推崇绿色环保，为环保事业贡献一份力量

尚坤工业
KUNLONG
KUNLONG®
nobengr 尚工牌

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尚坤工业抖音　　尚坤工业微信

www.kunlong.net
www.nobengr.com

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2022.11第十三版

KUNLONG

尚坤工业科技

尚坤工业
KUNLONG
专注高品质箱体结构件定制设计研发制造

此刊共载九大类产品
3000种常规产品7天内出货

www.kunlong.net

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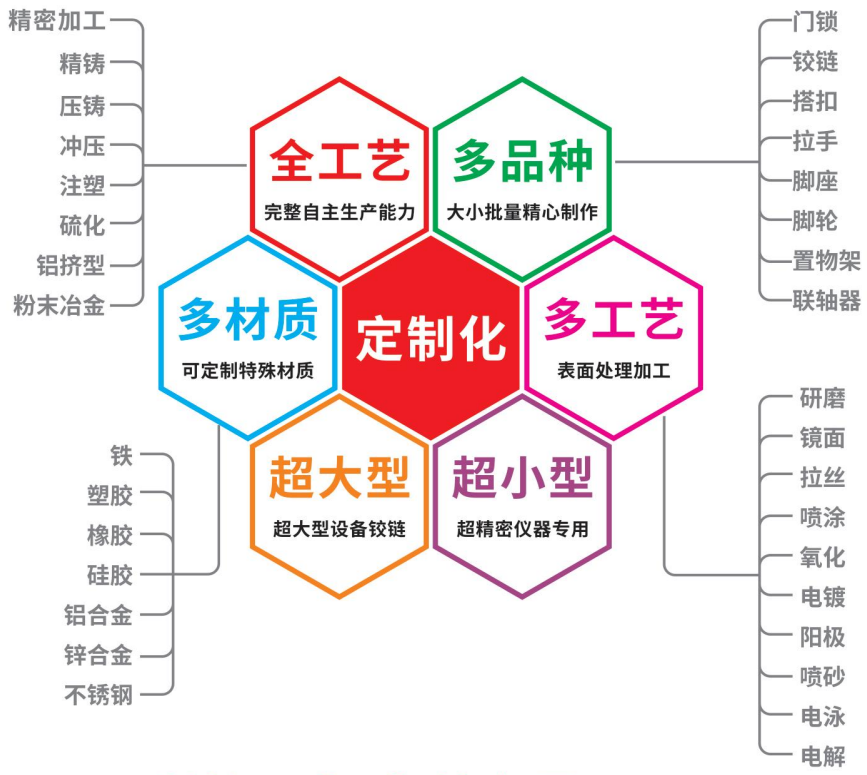
综合目录
GENERAL CATALOGUE 13

智能化工业箱体结构件
产品选型+整体配套解决方案+3D模型下载

Structure-Research-Manufacture　　中国•东莞

完整自主生产工艺能力

专注高品质箱体结构件定制、设计、研发、制造！



尚坤工业，您的专属工厂！

为您量身定制，共同开发。

1、专业工程师团队一对一设计沟通服务。　　2、试制品或订制品1个~10万个同样为您精心制作。

3、超精密测量仪器配件到大型机械设备结构件。　4、可定制不同材质和各种不同的表面处理工艺。

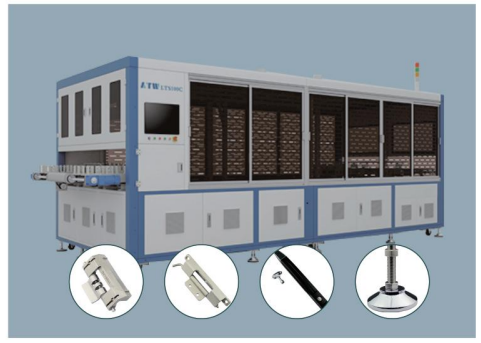
案例解决方案

智能电子进入解决方案

智能时代，与您同行—尚坤工业

案例

光伏、新能源环保设备



案例

3C自动化及半导体检测设备

案例

生物医疗设备

案例

锂电生产及检测设备

环境试验箱、工业烤箱等
Environmental test chambers, industrial ovens, etc.

为应对全球化市场，人们对衣食住行更高标准，同时对模拟不同地域及极端环境提出更高要求，为保证设备工作时的密封性与可靠性，我们设计更加可靠的工业密闭把手及相关结构件，和配套附件为可靠性设备提供强有力的保证。

In order to cope with the global market, people have higher level for living. we design more reliable Industrial airtight handles and related structural parts To ensure the sealing and reliability of the equipment during operation and higher requirements for simulating different regions and extreme environments. and supporting accessories provide a strong guarantee for reliable equipment.

SK1-1894
P164

SK1-701L-X
P133

冷库冷链设备
Cold storage equipment

对于客户在使用中的普遍遇到实际问题。对门锁装置进行省力优化，添加逃生装置。铰链设计实现自动关门，适合正负压，开发以人为本、智能化、高安全性满足低温环境下的产品。

In order to solve problem during working,we design the hinge can be realized automatic door on-off,suitable for positive and negative pressure, and develops products that are human-oriented, intelligent, and highly safe to meet low-temperature environments and Optimize the door lock device to save effort and add an escape device.

SK2-724
P243

SK2-722
P241

定制款多层置物架Grid Rack

SK2-720
P240

SK2-064
P178

SK2-003-6
P175

SK2-003-20
P177

SK5-024
P367

SK5-C100N-150
P374

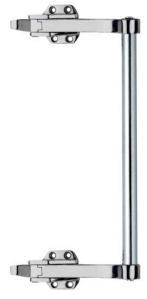
SK1-093-5
P084

SK1-836
P150

SK1-621S
P148

SK2-1460S
P269

SK2-8065
P270



SK1-903S
P160

SK1-387
P144

航空船舶铁路特种设备
Special equipment for Aviation, vessel, and railway

在交通方式多元化的今天，为了使设备在操作时更具人机工程学，安全性，持久性，从而开发在有限的空间中。提供功能多样，新材料、超轻设计新颖，操作优良，品种齐全的周边五金结构件

In today's diversified modes of transportation, in order to make the equipment more ergonomic, safe and durable in operation,Thus it is developed in a limited space. To Provide various peripheral hardware structural parts with diverse functions, new materials, ultra-light design, excellent operation, and complete varieties.

SK1-063D-3-62 P006 | SK1-063D-1-62 P005 | SK1-063T-4 P009

SK1-309S-1 P047 | SK1-1030S P087 | SK1-1009W P75 | SK1-830-3 P074

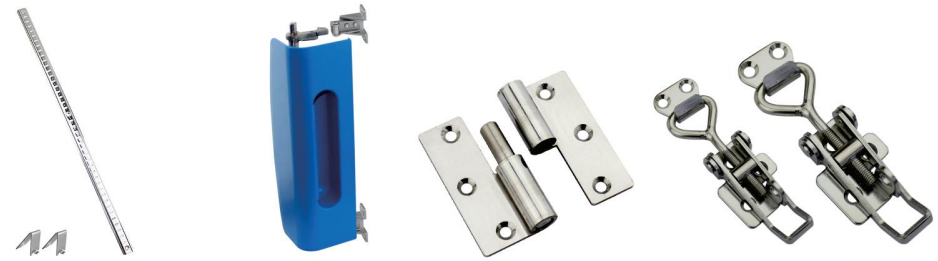
SK2-6880S P194 | SK4-002-1S P318 | SK4-8080 P361 | SK4-8081 P362

生物医疗设备
Biomedical equipment

本着对医疗行业高度的责任感，提供以全球标准为基础，安全，环保，可靠的密闭手柄及周边结构件，尤其在医疗储存设备及检测仪器设备行业提供标准化定制品，满足客户各种特殊环境使用需求。

With a high sense of responsibility to the medical industry, we provide safe, environmentally friendly and reliable airtight handles and peripheral structural parts based on global standards, especially in the medical storage equipment and testing equipment industry to provide standardized products to meet the needs of customers in various special environments.

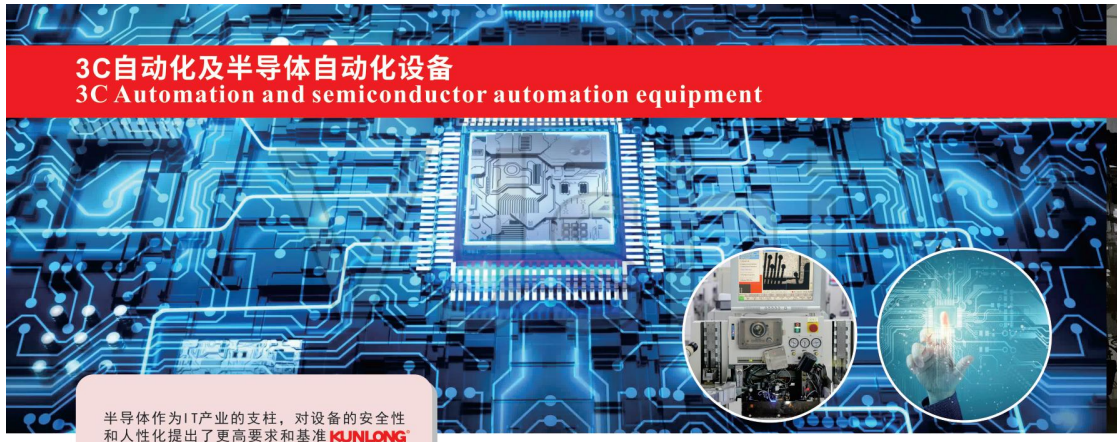
SK1-606 P114 | SK2-BG02S-2T-35 P275



SK5-2180/SK5-2170C P371 | SK1-233 P147 | SK2-SH031 P253 | SK3-016 P284

SK2-003-2J P171 | SK1-8114 P102 | SK6-B4071P-X P393

3C自动化及半导体自动化设备
3C Automation and semiconductor automation equipment



半导体作为IT产业的支柱，对设备的安全性和人性化提出了更高要求和基准KUNLONG产品在设计之初就满足人体工程学和现场操作的人性化需求，联动把手和阻尼铰链均可实现相关功能，在电子智能化和机械方面给与强力支持。

As the backbone of the IT industry, semiconductors have put forward higher requirements and benchmarks for the safety and humanization of equipment. KUNLONG products meet the humanized needs of ergonomics and on-site operation at the beginning of the design. Both of the linkage handle and the damping hinge can achieve related functions, giving strong support in terms of electronic intelligence and machinery.

SG7-8系列 P493

SG7-10系列 P506

SG7-6系列 P451

SK1-032WK P024

SK1-051B P039

SK2-072-1 P188

SK4-002-2S P319

SK4-223 P354

SK2-003-1S P170

SK2-8064-1 P196

SK2-020S P181

SK4-018-2W P326

SK4-028-1 P333

食品与药品生产、包装、检测设备等
Food and drug production, packaging, testing equipment, etc.

在国家对行业标准升级的背景下，对产品材质进行严格规范，尚坤工业结构件在符合国家安全卫生标准的前提下，研发多种耐腐蚀性、高强度的可靠性标准产品。

In the context of the country's upgrading of industry standards, the product materials are strictly regulated, Under the premise of conforming to the national safety and health standards, ShangKun industrial structural has develop a variety of corrosion resistance, high strength and reliable standard products.

SK3-001 P276

SK2-032-1 P253

SK3-30S P315

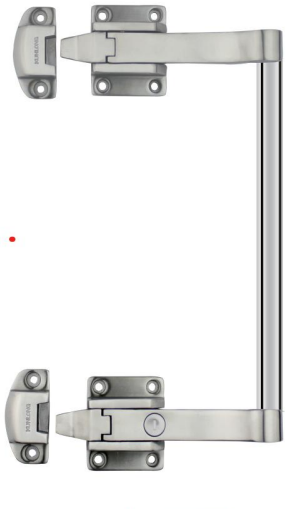
SK2-248W P217

SK2-072-5 P189

SK2-SH031 P253

SK2-8066 P197

SK2-076 P267



SK1-093-3STK P136

SK1-8118 P100

SK1-8119L P105

SK3-058-1S P314

SK3-017 P285

5G通信设备、通讯机柜、电力控制柜
5G communication equipment, communication cabinets, power control cabinets

在5G通迅网络高速发达今天，每个人都是自媒体，为保证设备系统的稳定性，尚坤以智能锁为开发方向，针对性开发机械密码锁、电磁锁、智能锁闭系统，为行业优化提供解决方案，满足客户个性化需求。

Today, with the rapid development of 5G communication networks, everyone is a self-media. In order to ensure the stability of the equipment system, ShangKun takes smart locks as the development direction and targeted to develop mechanical combination lock, electromagnetic locks, and intelligent locking systems provide solutions for industry optimization to meet the individual needs of customers.

SK1-001 P021 | SK1-843-1 P030 | SK1-181W P043

SK2-063 P230 | SK2-028-1 P185 | SK2-237-2 P233 | SK4-012 P322

SK4-017-1B P324 | SK1-082 P027 | SK1-083-2B P057 | SK1-090 P058

新能源环保设备
New energy environmental protection equipment

以风力发电机设备、太阳能设备、净化设备、淤泥处理设备等相关结构件、标准产品，研发提供符合ROSH及恶劣环境应用。并提供个性化定制，满足不同设计应用需求。

Provide standard structural component for Wind generator equipment,Solar Energy Equipment, Cleaning Equipment,Sludge treatment equipment and ROHS certificate. Make customization and meet different design requests.

SK2-075 P266 | SK2-760S P267 | SK2-8065 P270

SK1-181B P043 | SK1-8114 P102 | SK1-8119L P105 | SK1-HG01 P168

SK2-019S P181 | SK3-021-1S P287 | SK3-367 P317

屏蔽箱，隔音箱
Shielded box,sound proof box

致力于开发面向通信和电子产业的屏蔽设备，针对密闭式单点，双点式等锁闭结构，在产品材质，功能性，操作性和设计上精益求精，以满足信息通信和电子产业终端设备的各种特殊需求。

Committed to the development of shielding equipment for the communications and electronics industries, for closed single-point and double-point locking structures,keep improving in product material, functionality, operability and design to meet the special needs of terminal equipment in the ICT and electronic industry.

SK1-093-1S
P082

SK1-093S-B
P161

SK1-603
P080

SK3-028S
P304

SK3-004
P277

SK4-3020
P360

SK4-022-3S
P329

SK4-022-2S
P328

SK2-053
P265

锂电生产及检测装备
Lithium battery production and testing equipment

锂电新能源作为当今世界主流，对生产检测过程设备提出更高要求，尚坤工业针对其特殊性，研发符合承重能力的同时满足人体工程学和美观要求。

As the mainstream of the world today, lithium battery new energy puts forward higher requirements on the process of production and testing equipment. According to its particularity, Shangkun Industrial has developed a load-bearing capacity that meets the requirements of ergonomics and aesthetics.

SG7-8系列
P473

SK1-032WK
P024

SK1-051B
P039

SK2-127
P262

SK2-063-1T
P232

SK2-235
P205

SK2-335
P205

SK2-835-1B
P209

SK2-835-2
P209

SK2-935-1
P212

SK2-1035-2
P210

通用设备：激光切割/焊接设备、机床、注塑机、压铸机等
General equipment: Laser cutting/welding equipment, machine tools, injection molding machines, die-casting machines, etc.

工业4. 0的普及对科技带来了更多新的机遇，也对设备生产工具及设备提出了更高的要求，不仅需求功能，更对工业设计提出了更高的要求，尚坤工业针对现代的美学，提供更优质，满足基础功能的同时，满足人们对视觉的享受。

The popularization of Industry 4.0 brings more new opportunities to technology, and also puts forward higher requirements for equipment production tools and equipment. Not only demand function, it also puts forward higher requirements for industrial design. ShangKun aims at modern aesthetics and satisfies basic functions while satisfying people's visual enjoyment.

SG7-8系列
P493

SG7-10系列
P510

SG7-6系列
P451

SK4-224
P355

SK4-223
P354

SK2-018AL
P182

SK2-018AL-B
P182

SK4-028-1
P333

置物架、隔层架、置物车
Shelves, compartments, trolleys

专注于药品食品储藏库、高低温箱提供SUS304、SUS316、SUS316L材质产品并提供个性化定制服务。为绿色健康产业保驾护航。

Focus on medicine and food storage, high and low temperature equipment to provide SUS304, SUS316, SUS316L products and personalized customized services. To protect the green and health industry.

SK8-03600360
P382

不锈钢定制层架 Grid Rack

不锈钢单层置物架 Grid Rack

不锈钢多层置物架 Grid Rack

各种标记的说明 Description Of The Various Markers

注意
操作失误，可能会引发事故或故障。
为保证安全使用，请在操作前务必确认注意事项。
Notice
Operational errors, may cause an accident or malfunction.
To ensure safe use, please make sure the precautions before operating.

专利产品
对特殊功能结构自主设计研发并申请专利的产品，结构功能专利归尚坤工业科技所有，仿冒必究。
Patented Product
For the special functional structure independent R&D as well as patented products, structural and functional patents belong to Shangkun Industrial Technology Co., Ltd, counterfeiting not allowed.

新产品
新开发产品。
New Product
New product development.

KUNLONG® 绿色标记
欧盟(EU) 2006年7月1日开始实施电气电子机械器具特定有害物质使用限制指令RoHS.
●表示RoHS指令对应产品 ▲表示可以对应RoHS指令的产品
KUNLONG® Green Mark
European Union (EU) began July 1/2006 electrical and electronic machinery and appliances particular restriction of hazardous substances directive RoHS.
●Refers to the product instructed by RoHS ▲Refers to the replaceable product instructed by RoHS

不锈钢系列
表示该产品使用SUS316、SUS304、SUS201等材质制作。
Stainless Steel Series
It means the material of product use SUS316, SUS304, SUS201 and other.

防水
表示有设计O型圈、密封垫等防水措施。
Water-tightness
It means the product has O-rings, gaskets and other waterproofing measures.

三点锁定
同时在三个位置锁定。
Three Point Latching
Locking in the three position at the same time.

迫紧锁定
在上锁的同时可将密封垫进行迫紧，从而得到紧闭密封效果。
Packing Lock
This can be used to guarantee well sealed by packing the filler plate while it is locked.

通用钥匙
此标记表示同一款锁的钥匙是通用的，即钥匙是通开的，但只限于同一款锁之中。
General Key
This key can be applied to open the locks sharing this sign, the locks of the same type.

更换锁芯
表示可以通过更换锁芯来实现不同的组合。
Changeable Lock Cylinder
The lock cylinder can be changed to make different formation.

CAD数据
表示若需要尺寸图，我们可以提供。
CAD Data
The dimension figure can be provided if needed.

购买指南 Purchasing Guidance

◎订购地址
请在您所在地就近分公司进行采购，详细分公司地址及联系方式请见本目录背面信息

◎Address
Please to purchase at your nearest branch address and contact information please see our catalog in detail information on the back.

◎订购方法 Purchasing Method

通过传真订购
通过传真下订单。(在订单中注明商品型号、数量、公司资料信息等)
Order By Fax
Order by fax. (Please mark the item no. , quantity and company information)

通过电话订购
电话告知商品型号、数量、公司资料信息。
若有产品技术性问题，我们可以帮您转至工程部人员解答。
Order By Phone
Order by phone. Just please tell us the item no. , quantity and company information. We will help to transfer to our engineering colleagues if any technical problems.

来公司订购
可以先通过电话或传真确认订购的产品信息，以提前给你备好产品，来公司后可立刻领取。
可以了解我公司企业文化及丰富的产品种类，或当面解决技术问题及提供解决方案。
Order In Company
Please confirm the item which you are interested in by telephone or fax first, so that we can prepare the products for you in advance.
You can know more about our corporate cultures and diversities products. Also we can solve the technical problems and give you our solutions face to face.

◎其它服务
① 珠三角地区订货总金额达到1000元人民币运费由我司承担，其它地区订购金额达到2000元且货重不超出10KG，由我公司指定快递送达客户厂内。
② 超出此重量的由客户到物流公司营业点自行提取。
③ 订购金额达到8000元，我公司将负责送达客户工厂。

◎Other Services
① We will take charge of the freight cost if your total amount is up to 1000RMB in Pearl River Delta region. Other regions, we will arrange the express to deliver your company inside if the total amount is up to 200RMB and don't over 10KG.
② You should to go logistics company agent place for picking good up if the weight over 10KG.
③ We will take charge of the freight cost and deliver good to factory if your total amount is up to 8000RMB.

支付方式 Payment Terms	款到发货 Payment in advance before shipping.
交货方式 Delivery Terms	通过快递或物流方式寄送，也可以到公司自行取货，请提前告知 It can be delivered by express, logistics company, and pick it up directly from our factory.
交 货 期 Delivery Time	我们尽量在交货期内交货。若因故不能按期交货，则会与客户进行沟通 We will try our best to deliver within lead time. But we will communicate with you in advance if we can't meet the lead time.

门锁安装方向购买指南 Purchase guide for installation direction

门锁安装方向定义：

门锁安装在门的左侧，定义为“左装”（按单扇门定义）
门锁安装在门的右侧，定义为“右装”（按单扇门定义）

Definition :

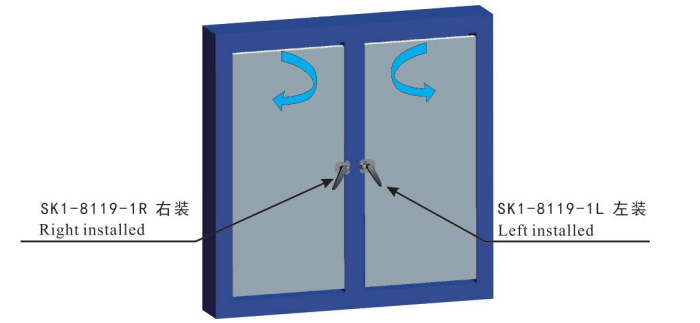
Install on the left side of the door, defined as "left installed"
Install on the right side of the door, defined as "right installed"

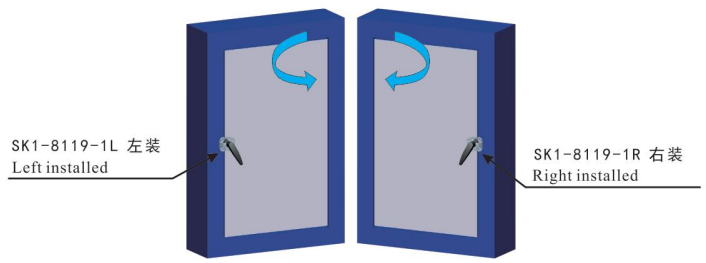
产品型号举例说明：

SK1-8119-1L（其中1L的“L”代表“左装”）
SK1-8119-1R（其中1R的“R”代表“右装”）

For example :

SK1-8119-1L 1L "L" means “left installed”
SK1-8119-1R 1R "R" means “right installed”





铰链安装方向购买指南 Purchase guide for installation direction

铰链安装方向定义：

铰链安装在门的左侧，定义为“左装”（按单扇门定义）
铰链安装在门的右侧，定义为“右装”（按单扇门定义）

Definition

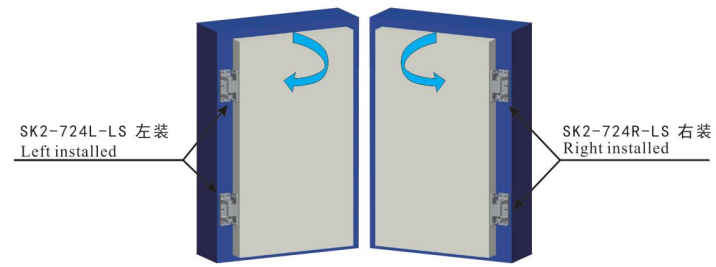
Install on the left side of the door, defined as "left installed"
Install on the right side of the door, defined as "right installed"

产品型号举例说明：

SK2-724L-LS（其中724L的“L”代表“左装”）
SK2-724R-LS（其中724R的“R”代表“右装”）
延伸说明：LS代表“表面拉丝处理”

For example :

SK2-724L-LS 724L "L" means “left installed”
SK2-724R-LS 724R "R" means “right installed”
LS means“Finish is Brushed Polishing”

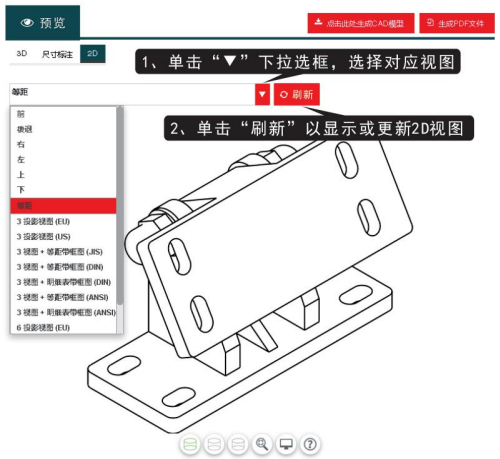


商品3D/2D在线浏览指南与3D下载指南
3D/2D Online browsing guide and 3D download guide

尚坤工业官方网站提供商品3D模型图下载（仅支持会员下载）
Shangkun Industry official website provides 3D model download (only for members)

官方商城提供商品3D/2D模型图在线浏览，3D下载（仅支持会员下载）
Official website provides online browsing of 3D/2D models，3D download (only for members).

一、2D模型图在线浏览使用说明 Instructions for online browsing of 2D models



尚坤官方商城

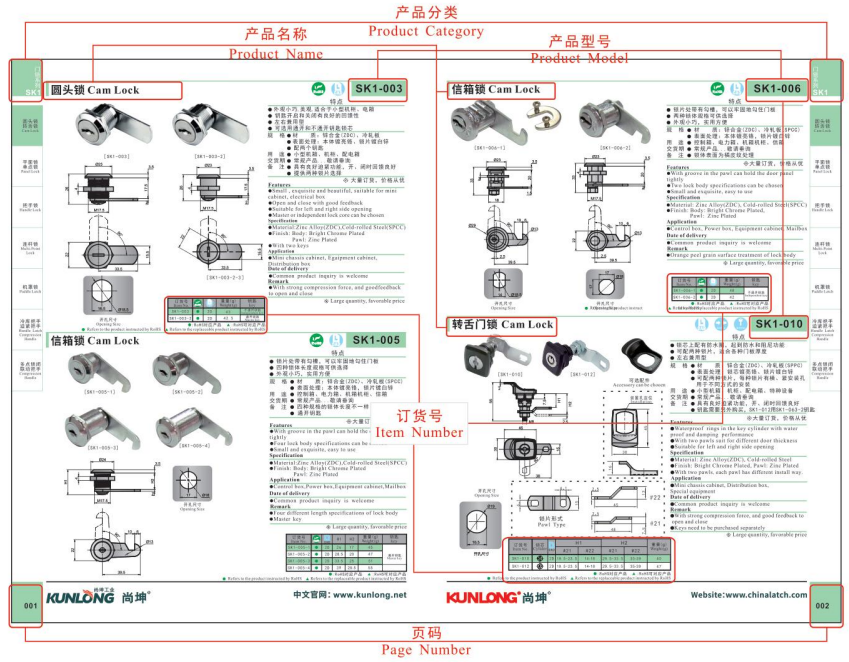
预计2023年6月正式上线

1.通过商城搜索功能或者产品页面检索功能，客户可快速查看商品详情页信息， 并进行3D、2D在线浏览。

2.通过商城商品详情页或者点击商城首页3D模型下载板块，进入3D下载页面，登录会员点击下载。

二、3D模型图在线浏览使用说明 Instructions for online browsing of 3D models

如何阅读正文 How To Read The Text



■表示方法

- ●图纸尺寸均使用mm为单位表示。
- ●产品重量均使用g为单位表示。
- ●材质及表面处理表示原则上只限于产品主要部件。
- ●原则上登载有开孔尺寸，请在安装施工时予以利用。

■Expression Method

- ●All drawing size use‘mm’as unit.
- ●All product weight use ‘g’as unit.
- ●In principle, the material and finish of the product is limited to main parts of it.
- ●Please use the holes with the size in the drawing during the installation.

▲注意

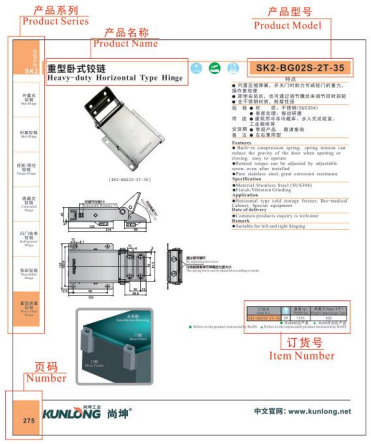
- ●本产品目录展示的内容（形状、名称、规格、材质）因改良可能会不预告就进行变更，敬请谅解。
- ●在使用、选购产品时，本目录数据仅供参考，请务必在进行实际安装试验后再确定。
- ●在使用与医疗以及其他特殊用途的场合，请准确选择材质并先进行试验，确认适用于该用途的安全性之后再使用。
- ●不同生产批次颜色会有轻微差异。

▲Notice

- ●The content of this cat alog, such as shape, name, specification, material will be changed for improvement without notice, please kindly understand.
- ●When using, the choose and buy products, catalogue data are for reference only, please in the actual installation test before.
- ●Low in use and health care, and other special purposes, please select material and accurate testing first, confirm that is suitable for the purpose of security before use.
- ●There will be slight differences in the color of different production batches

产品检索方法 Retrieval Method

按产品系列进行检索 Product class index



SK1门把手系列Lock and Handle Latch series----------001~168

SK2铰链系列Hinge series----------169~275

SK3搭扣系列Draw Latch series----------276~317

SK4拉手系列Handle series----------318~362

SK5附件/SK8置物架系列Accessories/Grid Rack series----------363~383

SK6脚轮系列Accessories----------384~412

D/FT脚座系列Leveling Feet series----------413~422

SG7联轴器系列Coupling series----------423~548

SG9锁紧螺母Look nut----------549~549

SG10胀紧套系列Keyless Shaft Bushing series----------550~569

按产品图片进行检索 Product image index

P29~P61

按产品型号进行检索 Product number index

P570~P583

按产品类别进行检索 Product category index

P25~P28

12大应用行业推荐产品 Recommended products

P06~P17

产品类别 Product category

圆头锁/转舌锁

- 配防水圈
- 有回压功能
- 外观小巧
- 使用方便

P001~P019

平面单点锁

- 单点锁定
- 具有回压功能
- 有带钥匙和无钥匙可选

P020~P042

把手锁/连杆锁

- 左右开门兼用
- 钥匙孔带防尘盖
- 有带钥匙和无钥匙可选

P043~P070

机罩锁

- 平面型手柄
- 带锁芯锁定
- 内置弹簧结构
- 方便开启和关闭

P071~P079

冷库把手/迫紧把手

- 座子高度可调
- 适合大部分冷库门安装
- 左右兼用型
- 内置弹簧结构
- 开启和关闭门轻松

P080~P134

产品类别 Product category

多点锁闭联动把手

- 具有压缩紧迫功能
- 带锁芯和不带锁芯可选
- 左右兼用型

P135~P168

外露式/衬套铰链

- 多种材质表面处理可选
- 多种开启角度可选
- 多规格可选
- 左右开门兼用
- 转动无粉尘
- 轻阻尼静音

P169~P212

扭矩/限位铰链

- 具有阻尼/限位功能
- 可定制阻尼力度
- 左右开门兼用

P213~P223

隐藏式内装铰链

- 门内隐藏安装
- 不同材质可选
- 左右开门兼用

P224~P236

凸门转角铰链

- 凸门安装
- 不同材质可选
- 大小多规格可选
- 左右开门兼用

P237~P247

产品类别 Product category

可拆卸/脱卸铰链

- 可拆卸安装
- 多种表面工艺可选
- 承重性能好

P248~P262

重型承重铰链

- 承重性优越
- 不锈钢材质适用范围广
- 左右开门兼用

P263~P275

搭扣/快速夹

- 左右兼用
- 可安装于侧门和平门
- 快速夹紧，迫点高度可调
- 快速夹手柄部分包胶

P276~P317

轻型拉手

- 轻型拉手
- 不同功能结构可选
- 表面工艺优越

P318~P347

重型把手/扶手

- 多规格多款式可选
- 承重性强
- 左右兼用型

P348~P362

产品类别 Product category

附件

- 测试孔、硅胶塞
- 转接线软管、滑轨
- 开闭器、门碰、磁吸
- 置物架、钢珠等
- 满足不同设备需求

P363～P383

脚轮

- 多种型号规格可选
- 不同结构功能参考
- 承重，支撑，刹车

P384～P412

脚座

- 大小多规格可选
- 多种材质可选
- 承重防震

P413～P422

轻工业联轴器

- 用于小型设备联轴器
- 弹性联轴器
- 刚性联轴器
- 不同材质可选

P423～P535

重工业联轴器、螺母、胀紧套

- 用于大型设备联轴器
- 不同功能结构可选
- 大小多规格可选

P536～P569

新品上市 New Products

SK1门锁把手系列

圆头锁 Cam Lock SK1-063F-1 P019

压缩门扣 Cam Lock SK1-011 P019

压缩门扣 Cam Lock SK1-009 P020

平面锁 Panel Lock SK1-007W-1 P022

平面锁 Panel Lock SK1-007S-1 P022

平面锁 Panel Lock SK1-733-1-1 P034

平面锁 Panel Lock SK1-733-2-1 P034

平面锁 Panel Lock SK1-844 P036

平面锁 Panel Lock SK1-845 P036

三点锁 Panel Lock SK1-079 P037

连杆锁 Multi-Point Lock SK1-034-1 P052

连杆锁 Multi-Point Lock SK1-LG1 P053

连杆锁 Multi-Point Lock SK1-LG2 P054

连杆锁 Multi-Point Lock SK1-029-1 P059

连杆锁 Multi-Point Lock SK1-029-2 P059

连杆锁 Multi-Point Lock SK1-033-1 P060

连杆锁 Multi-Point Lock SK1-034-1 P061

选配件 Accessory R1-01 P062

选配件 Accessory R1-02 P062

选配件 Accessory R1-03 P062

导向件 Accessory R1-04 P063

导向件 Accessory R1-05-1 P063

导向件 Accessory R1-05-2 P063

导向件 Accessory R1-05-3 P063

导向件 Accessory R1-06 P063

新品上市 New Products

SK1门锁把手系列

导向件 Accessory
R1-07 P064

导向件 Accessory
R1-08 P064

导向件 Accessory
R1-09 P064

导向件 Accessory
R1-10 P065

导向件 Accessory
R1-11 P065

导向件 Accessory
R1-12 P065

导向件 Accessory
R1-13 P065

迫紧座 Accessory
R2-01 P066

连接头 Accessory
R3-01 P066

锁杆 Accessory
SG-B01-1-1000 P067

锁杆 Accessory
SG-B02-1000 P067

锁杆 Accessory
SG-B03-1000 P067

锁杆 Accessory
SG-Y01-1000 P068

锁杆 Accessory
SG-Y02-1000 P068

锁杆 Accessory
SG-Y03-1000 P068

锁杆 Accessory
SG-Y04-1000 P069

锁杆 Accessory
SG-Y05-1000 P069

锁杆 Accessory
SG-Y06-1000 P069

锁杆 Accessory
SG-Y07-1000 P070

锁杆 Accessory
SG-Y08-1000 P070

锁杆 Accessory
SG-Y09-1000 P070

锁杆 Accessory
SG-Y10-1000 P066

平面锁 Panel Lock
SK1-S0005 P071

冷库把手 Handle Latch
SK1-BS1 P090

冷库把手 Handle Latch
SK1-BS2 P098

冷库把手 Handle Latch
SK1-682 P099

迫紧把手 Compression Handle
SK1-8114-6L P104

迫紧把手 Compression Handle
SK1-8114-6R P104

迫紧把手 Compression Handle
SK1-8119-4L P106

迫紧把手 Compression Handle
SK1-8119-4R P106

迫紧门把手 Handle Latch
SK1-8119-8R P109

迫紧门把手 Handle Latch
SK1-8119-8L P109

迫紧门把手 Handle Latch
SK1-8119-9R P110

SK1门锁把手系列

迫紧门把手 Handle Latch
SK1-8119-9L P110

迫紧门把手 Handle Latch
SK1-8119-6R P107

迫紧门把手 Handle Latch
SK1-8119-6L P107

迫紧门把手 Handle Latch
SK1-8119-7R P108

迫紧门把手 Handle Latch
SK1-8119-7L P108

智能电控锁
Electronic Compression Handle Latch
SK1-S0001 P116

蒸烤箱把手 Handle Latch
SK1-9002-1 P121

蒸烤箱把手 Handle Latch
SK1-9003-1 P122

蒸烤箱把手 Handle Latch
SK1-9005-1 P123

蒸烤箱把手 Handle Latch
SK1-9006 P124

蒸烤箱把手 Handle Latch
SK1-9007-L P125

蒸烤箱把手 Handle Latch
SK1-9008-L P126

蒸烤箱把手 Handle Latch
SK1-9009-1L P127

蒸烤箱把手 Handle Latch
SK1-9011-1 P128

蒸烤箱把手 Handle Latch
SK1-9012 P129

蒸烤箱把手 Handle Latch
SK1-9013 P130

蒸烤箱把手 Handle Latch
SK1-9015-L P131

蒸烤箱把手 Handle Latch
SK1-9016-L P132

迫紧把手
Compression Handle Latch
SK1-704R P134

货柜锁 Container Latch
SK1-1895-12S P165

密闭联动把手 Handle Latch
SK1-093-6ST P135

外露式天地锁 Multi-Point Lock
SK1-840 P157

新品上市 New Products

SK2铰链系列

外露式铰链 Butt Hinge
SK2-003-2T P172

T型调节铰链 Butt Hinge
SK2-112-1 P186

不锈钢铰链 Butt Hinge
SK2-8064-2AL P196

不锈钢扭矩铰链 Torque Hinge
SK2-8086S P215

扭矩铰链 Torque Hinge
SK2-NJ0006 P220

扭矩铰链 Torque Hinge
SK2-NJ0007 P221

微型扭矩铰链 Torque Hinge
SK2-NJ01 P223

不锈钢扭矩铰链 Torque Hinge
SK2-8083S P223

隐藏式铰链 Concealed Hinge
SK2-063-6S P235

拆卸铰链 Detachable Hinge
SK2-031AL-AKM P235

隐藏式铰链 Concealed Hinge
SK2-16 P236

冷库铰链 Refrigerator Hinge
SK2-051S P247

冷库铰链 Refrigerator Hinge
SK2-052S P247

拆卸铰链 Detachable Hinge
SK2-718 P248

插销铰链 Detachable Hinge
SK2-238-1 P257

负压铰链 Butt Hinge
SK2-003-21 P272

重型升降铰链
Heavy Duty Hinge
SK2-728-1 P273

重型升降铰链
Heavy Duty Hinge
SK2-728-2 P273

重型轴承铰链 Butt Hinge
SK2-729S P274

SK3搭扣/SK4拉手/SK5附件系列

门扣式快速夹 Toggle Clamp
SK3-021T-4 P298

门扣式快速夹 Toggle Clamp
SK3-021T-5 P298

嵌入式拉手 Handle
SK4-034W-1 P335

嵌入式拉手 Handle
SK4-034-2BS P337

嵌入式拉手 Handle
SK4-034M P337

折叠拉手 Handle
SK4-024-5S P345

折叠拉手 Handle
SK4-024-4S P345

伸缩提手 Handle
SK4-100 P342

钢珠 Catch
SK5-016-3 P363

钢珠 Catch
SK5-016-4 P363

钢珠 Catch
SK5-016-5 P363

转接线软管 Hose
SK5-024-3 P368

转接线软管 Hose
SK5-024-4 P368

转接线软管 Hose
SK5-024-5 P368

新品上市 New Products

SK6脚轮系列 /GT脚座系列

水平调节支撑脚轮 Caster Wheel
SK6-B75105P-X P394

水平调节支撑脚轮 Caster Wheel
SK6-B95135P P394

不锈钢脚轮 Caster Wheel
SK6-Z75108S-S P403

重型活动脚轮 Caster Wheel
SK6-ZZ75108S-S P403

不锈钢脚轮 Caster Wheel
SK6-T75108P-S P404

万向脚轮 Caster Wheel
SK6-Z75108P-S P404

定向脚轮 Caster Wheel
SK6-ZZ75108P-S P404

医用静音脚轮 Caster Wheel
SK6-EZ75110P P405

医用静音脚轮 Caster Wheel
SK6-EZZ75110P P405

医用静音脚轮 Caster Wheel
SK6-EZ75115S P406

医用静音脚轮 Caster Wheel
SK6-EZZ75115S P406

医用静音脚轮 Caster Wheel
SK6-EZ125165S P407

医用静音脚轮 Caster Wheel
SK6-EZ125165P P408

医用静音脚轮 Caster Wheel
SK6-EZZ125165P P408

医用静音脚轮 Caster Wheel
SK6-EZ100138P P409

医用静音脚轮 Caster Wheel
SK6-EZZ100138P P409

医用静音脚轮 Caster Wheel
SK6-EZ100142S P410

医用静音脚轮 Caster Wheel
SK6-EZ100142S P410

医用静音脚轮 Caster Wheel
SK6-EZ100140S P411

医用静音脚轮 Caster Wheel
SK6-EZZ100140S P411

水平调节重型脚座
Leveling Feet
GT-60 P420

水平调节重型脚座
Leveling Feet
GT-80 P420

水平调节重型脚座
Leveling Feet
GT-100 P421

水平调节重型脚座
Leveling Feet
GT-120 P422

SK1门锁把手系列

圆头锁 Cam Lock
SK1-003 P001

信箱锁 Cam Lock
SK1-005 P001

信箱锁 Cam Lock
SK1-006 P002

转舌门锁 Cam Lock
SK1-010 P002

转舌门锁 Cam Lock
SK1-012 P002

圆头锁 Cam Lock
SK1-013 P003

转舌迫紧门锁 Cam Lock
SK1-016-3B-2 P004

转舌迫紧门锁 Cam Lock
SK1-016-3W-2 P004

面板锁 Cam Lock
SK1-017 P004

迫紧圆头锁 Cam Lock
SK1-063D-1-62 P005

迫紧圆头锁 Cam Lock
SK1-063D-3-15 P005

迫紧圆头锁 Cam Lock
SK1-063D-3-38 P006

迫紧圆头锁 Cam Lock
SK1-063D-3-62 P006

迫紧圆头锁 Cam Lock
SK1-063D-4-11 P007

迫紧圆头锁 Cam Lock
SK1-063D-4-12 P007

迫紧圆头锁 Cam Lock
SK1-063D-36 P008

迫紧圆头锁 Cam Lock
SK1-063F P008

迫紧圆头锁 Cam Lock
SK1-063T-3 P009

迫紧圆头锁 Cam Lock
SK1-063T-4 P009

迫紧圆头锁 Cam Lock
SK1-063P-3S P010

迫紧圆头锁 Cam Lock
SK1-063P-4S P010

迫紧圆头锁 Cam Lock
SK1-063PH-4S P011

圆头锁 Cam Lock
SK1-063-4S P011

圆头锁 Cam Lock
SK1-063-1B P012

圆头锁 Cam Lock
SK1-063-1S P012

拇指锁 Cam Lock
SK1-064-1 P013

圆头锁 Cam Lock
SK1-070S P013

圆头锁 Cam Lock
SK1-070 P013

撞击锁 Cam Lock
SK1-064 P014

撞击锁 Cam Lock
SK1-064K P014

圆头锁 Cam Lock
SK1-087 P014

圆头防水锁 Cam Lock
SK1-087H P015

圆头锁 Cam Lock
SK1-092 P015

圆柱挂锁 Cam Lock
SK1-096 P016

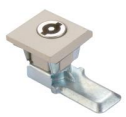
圆头锁 Cam Lock
SK1-097-1 P016

圆头锁 Cam Lock
SK1-097-2 P016

圆头锁 Cam Lock
SK1-098-1 P017

圆头锁 Cam Lock
SK1-098-2 P017

面板锁 Cam Lock
SK1-099 P017



圆头锁 Cam Lock
SK1-101B P018

SK1门锁把手系列

面板锁 Cam Lock
SK1-0817 P018

圆头锁 Cam Lock
SK1-0815-1 P020

圆头锁 Cam Lock
SK1-0815 P020

密码锁 Combination Lock
SK1-001 P021

面板锁 Panel Lock
SK1-023 P023

面板锁 Panel Lock
SK1-023R P023

面板锁 Panel Lock
SK1-023W P023

平面锁 Panel Lock
SK1-032W P024

平面锁 Panel Lock
SK1-032WK P024

平面锁 Panel Lock
SK1-037B P024

平面锁 Panel Lock
SK1-037BK P024

电柜锁 Panel Lock
SK1-065/SK1-067 P025

电柜锁 Panel Lock
SK1-066/SK1-068 P025

电柜锁 Panel Lock
SK1-068-3 P025

平面锁 Panel Lock
SK1-081 P026

平面锁 Panel Lock
SK1-083-W P026

三点锁 Panel Lock
SK1-082 P027

平面锁 Panel Lock
SK1-086-1 P042

平面锁 Panel Lock
SK1-086-2 P042

平面锁 Panel Lock
SK1-094 P029

迫紧门锁 Panel Lock
SK1-095 P028

平面锁 Panel Lock
SK1-401-1 P028

平面锁 Panel Lock
SK1-401-2 P028

平面锁 Panel Lock
SK1-843 P030

平面锁 Panel Lock
SK1-716 P035

平面锁 Panel Lock
SK1-730 P032

天地栓门锁 Panel Lock
SK1-0738C P032

杠杆锁 Panel Lock
SK1-C5 P033

T型把手锁 Panel Lock
SK1-019 P033

平面锁 Panel Lock
SK1-026 P038

机柜锁 Panel Lock
SK1-027 P038

平面回压式锁 Panel Lock
SK1-055S P038

SK1门锁把手系列

平面回压式锁 Panel Lock
SK1-055SK P038

平面回压式锁 Panel Lock
SK1-050 P039

平面回压式锁 Panel Lock
SK1-051 P039

平面回压式锁 Panel Lock
SK1-052 P040

平面回压式锁 Panel Lock
SK1-053 P040

平面单点锁 Panel Lock
SK1-059-1B P041

平面单点锁 Panel Lock
SK1-060 P041

平面单点锁 Panel Lock
SK1-061 P041

平面锁 Panel Lock
SK1-078 P042

迫紧门锁 Pancl Lock
SK1-181B P043

迫紧门锁 Pancl Lock
SK1-181W P043

单点锁 Handle Lock
SK1-071W P043

把手锁 Handle Lock
SK1-091 P044

把手锁 Handle Lock
SK1-108 P044

平面锁 Handle Lock
SK1-305S P045

平面锁 Handle Lock
SK1-305SK P045

把手锁 Handle Lock
SK1-306S P045

把手锁 Handle Lock
SK1-309A P046

把手锁 Handle Lock
SK1-309A-1 P046

把手锁 Handle Lock
SK1-309S-1 P047

把手锁 Handle Lock
SK1-309S-2 P047

把手锁 Handle Lock
SK1-309S-3 P048

把手锁 Handle Lock
SK1-310 P048

把手锁 Handle Lock
SK1-312-1 P049

把手锁 Handle Lock
SK1-312-2 P049

把手锁 Handle Lock
SK1-314-1 P049

把手锁 Handle Lock
SK1-314-2 P049

把手锁 Handle Lock
Sk1-315-1 P050

把手锁 Handle Lock
Sk1-315-2 P050

把手锁 Handle Lock
SK1-317S P050

连杆锁 Multi-Point Lock
SK1-028W P056

SK1门锁把手系列

连杆锁 Multi-Point Lock
SK1-080 P056

平面锁 Panel Lock
SK1-083-2B P057

连杆锁 Multi-Point Lock
SK1-085-3 P057

连杆锁 Multi-Point Lock
SK1-090 P058

平面锁 Panel Lock
SK1-008 P072

机罩锁 Paddle Latch
SK1-738W P073

机罩锁 Paddle Latch
SK1-738B P073

机罩锁 Paddle Latch
SK1-738-2B P073

机罩锁 Paddle Latch
SK1-740 P074

机罩锁 Paddle Latch
SK1-830 P074

机罩锁 Paddle Latch
SK1-830-B P075

机罩锁 Paddle Latch
SK1-1009B P075

机罩锁 Paddle Latch
SK1-1009W P075

机罩锁 Paddle Latch
SK1-5003 P076

机罩锁 Paddle Latch
SK1-5004 P076

机罩锁 Paddle Latch
SK1-5004-1 P076

机罩锁 Paddle Latch
SK1-5004-3P P077

机罩锁 Paddle Latch
SK1-5005 P077

机罩锁 Paddle Latch
SK1-5008 P078

机罩锁 Paddle Latch
SK1-5009 P078

机罩锁 Paddle Latch
SK1-5010 P079

机罩锁 Paddle Latch
SK1-50013 P079

机罩锁 Paddle Latch
SK1-50030 P080

侧装把手 Handle Latch
SK1-603 P080

冷库把手 Handle Latch
SK1-075 P081

冷库把手 Handle Latch
SK1-076 P081

迫紧门把手 Handle Latch
SK1-093-1 P082

迫紧门把手 Handle Latch
SK1-093-1S P082

迫紧门把手 Handle Latch
SK1-093-3K P083

迫紧门把手 Handle Latch
SK1-093-3S P083

SK1门锁把手系列

迫紧门把手 Handle Latch
SK1-093-5 P084

撞击式门把手 Handle Latch
SK1-093-2S P084

冷库把手 Handle Latch
SK1-778 P085

冷库把手 Handle Latch
SK1-791 P085

二次开门把手 Handle Latch
SK1-0681 P086

冷库把手 Handle Latch
SK1-3-0680 P086

撞击式门把手 Handle Latch
SK1-1030S-N P087

冷库把手 Handle Latch
SK1-1050S P089

撞击式门把手 Handle Latch
SK1-1060S P088

冷库把手 Handle Latch
SK1-1178 P091

冷库把手 Handle Latch
SK1-1200 P093

冷库把手 Handle Latch
SK1-1240 P093

冷库把手 Handle Latch
SK1-1250 P094

冷库把手 Handle Latch
SK1-1400 P094

冷库把手 Handle Latch
SK1-60010 P095

冷库把手 Handle Latch
SK1-78013 P095

冷库把手 Handle Latch
SK1-6189 P096

冷库把手 Handle Latch
SK1-6190 P097

密闭把手 Compression Handle
SK1-8118-1 P100

密闭把手 Compression Handle
SK1-8118-2 P100

密闭把手 Compression Handle
SK1-8118-3 P100

密闭把手 Compression Handle
SK1-1011SR P101

密闭把手 Compression Handle
SK1-1011SL P101

迫紧把手 Compression Handle
SK1-8110 P102

迫紧把手 Compression Handle
SK1-8114 P102

迫紧把手 Compression Handle
SK1-8119 P105

迫紧把手 Compression Handle
SK1-8119-3 P105

迫紧把手 Compression Handle
SK1-501-T P111

迫紧把手 Compression Handle
SK1-601 P112

迫紧把手 Compression Handle
SK1-602X P113

密闭把手 Compression Handle
SK1-606 P114

Sk1门锁把手系列

小型密闭把手
Compression Handle
SK1-607 P115

Rz门扣 Catch
SK1-RZ600 P117

钩锁 Draw Latch
SK1-R5-007 P117

迫紧把手 Compression Handle
SK1-505S-R P118

强力门扣 Compression Catch
SK1-400-2 P118

侧门装迫紧把手
Compression Latch
SK1-107 P119

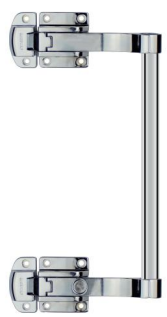
门把手 Compression Latch
SK1-600 P120

门把手 Compression Latch
SK1-600L P120

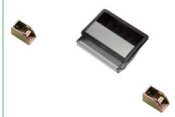
密闭把手 Compression Latch
SK1-600S P120

迫紧把手 Compression Handle
SK1-701-X P133

密闭联动把手 Handle Latch
SK1-093-3T P136



钩锁 Hook Lock
SK1-106 P138



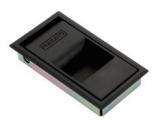
按钮式把手 Handle Latch
SK1-232 P139

调节座 Adjustablebase
SK1-100-4 P139

平门式安装座
Flat door installation base
SK1-100-3 P140

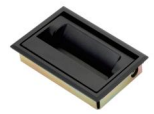
压缩门扣 Compression Catch
SK1-100 P140

横式把手 Paddle Latch
SK1-200 P142

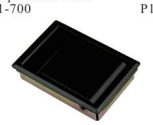


横式把手 Paddle Latch
SK1-200K P142

竖式把手 Compression Latch
SK1-300 P143



小型密闭把手
Compression Latch
SK1-700 P143



不锈钢连杆式天地锁
Multi-Point Lock
SK1-387 P144

防爆门扣 Compression Latch
SK1-500 P145

防爆门扣 Compression Latch
SK1-500-B P146

竖式把手 Handle Latch
SK1-233 P147

竖式把手 Handle Latch
SK1-233B P147

密闭联动把手 Handle Latch
SK1-621 P148

密闭联动把手 Handle Latch
SK1-622S P148

密闭联动把手 Handle Latch
SK1-623S P148

SK1门锁把手系列

滚轮迫紧式把手
Compression Handle
SK1-836 P150

滚轮迫紧式把手
Compression Handle
SK1-837 P150

不锈钢连杆式天地锁
Multi-Point Lock
SK1-839 P156

迫紧把手 Handle Latch
SK1-1937X P158

密闭联动把手 Handle Latch
SK1-902 P159

密闭联动把手 Handle Latch
SK1-903S P160

迫紧把手 Compression Handle
SK1-903S-B P161

货柜锁 Container Latch
SK1-1593S P163

嵌入式密闭把手
Compression Handle
SK1-1894 P164

货柜锁 Container Latch
SK1-16C03S P167

密闭联动把手 Handle Latch
SK1-HG01 P168

SK2铰链系列

外露式铰链 Butt Hinge SK2-001 P169

外露式铰链 Butt Hinge SK2-002 P169

外露式铰链 Butt Hinge SK2-003-1 P170

外露式铰链 Butt Hinge SK2-003-1B-180 P170

外露式铰链 Butt Hinge SK2-003-2 P171

外露式铰链 Butt Hinge SK2-003-3 P173

外露式铰链 Butt Hinge SK2-003-4 P174

外露式铰链 Butt Hinge SK2-003-5 P174

外露式限位铰链 Butt Hinge SK2-003-6 P175

外露式调节铰链 Butt Hinge SK2-003-7 P176

外露式铰链 Butt Hinge SK2-003-20 P177

外露式铰链 Butt Hinge SK2-064 P178

负压不锈钢铰链 Butt Hinge SK2-100 P179

外露式铰链 Butt Hinge SK2-006 P179

外露式铰链 Butt Hinge SK2-007 P180

外露式铰链 Butt Hinge SK2-010 P180

外露式铰链 Butt Hinge SK2-018 P181

外露式铰链 Butt Hinge SK2-019 P181

外露式铰链 Butt Hinge SK2-020 P181

外露式铰链 Butt Hinge SK2-018AL P182

外露式铰链 Butt Hinge SK2-019AL P182

外露式铰链 Butt Hinge SK2-020AL P182

外露式铰链 Butt Hinge SK2-047S P182

外露式铰链 Butt Hinge SK2-016 P183

外露式铰链 Butt Hinge SK2-H20 P183

外露式铰链 Butt Hinge SK2-021 P184

外露式铰链 Butt Hinge SK2-024 P184

外露式铰链 Butt Hinge SK2-027 P185

外露式铰链 Butt Hinge SK2-028-1 P185

外露式铰链 Butt Hinge SK2-028-2 P185

外露式铰链 Butt Hinge SK2-028-3 P185

外露式铰链 Butt Hinge SK2-028-4 P185

外露式铰链 Piano Hinge SK2-034 P186

外露式铰链 Butt Hinge SK2-041 P187

外露式铰链 Butt Hinge SK2-061-1 P188

SK2铰链系列

外露式铰链 Butt Hinge SK2-061-2 P188

外露式铰链 Butt Hinge SK2-072-1 P188

不锈钢平面铰链 Butt Hinge SK2-072-2 P189

不锈钢平面铰链 Butt Hinge SK2-072-3 P189

不锈钢平面铰链 Butt Hinge SK2-072-4 P189

不锈钢平面铰链 Butt Hinge SK2-072-5 P189

不锈钢平面铰链 Butt Hinge SK2-172S-1 P189

平面铰链 Butt Hinge SK2-078-1 P190

平面铰链 Butt Hinge SK2-078-2 P190

不锈钢铰链 Butt Hinge SK2-079 P190

外露式铰链 Butt Hinge SK2-111 P191

外露式铰链 Exposed Hinge SK2-220T P191

外露式铰链 Butt Hinge SK2-233 P192

尼龙铰链 Butt Hinge SK2-234 P192

外露式铰链 Butt Hinge SK2-0510 P193

不锈钢平面铰链 Butt Hinge SK2-1520 P193

不锈钢平面铰链 Butt Hinge SK2-1941 P194

不锈钢平面铰链 Butt Hinge SK2-1942 P194

不锈钢重型铰链 Butt Hinge SK2-6880S P194

不锈钢重型铰链 Butt Hinge SK2-8059 P195

不锈钢铰链 Butt Hinge SK2-8062-1 P195

不锈钢铰链 Butt Hinge SK2-8062-2 P195

不锈钢铰链 Butt Hinge SK2-8064-1 P196

不锈钢铰链 Butt Hinge SK2-8064-2 P196

不锈钢铰链 Butt Hinge SK2-8064-3 P196

不锈钢铰链 Butt Hinge SK2-8064-4 P196

不锈钢铰链 Butt Hinge SK2-077 P196

不锈钢旗型铰链 Butt Hinge SK2-8063 P197

不锈钢旗型铰链 Butt Hinge SK2-8066 P197

不锈钢铰链 Butt Hinge SK2-8067X P198

不锈钢铰链 Butt Hinge SK2-8068X P198

不锈钢铰链 Butt Hinge SK2-8069X P199

不锈钢铰链 Butt Hinge SK2-8070X P199

不锈钢铰链 Butt Hinge SK2-8071X P200

不锈钢铰链 Butt Hinge SK2-8072X P200

SK2铰链系列

不锈钢铰链 Butt Hinge SK2-8073X P201

不锈钢铰链 Butt Hinge SK2-8075X P201

不锈钢铰链 Butt Hinge SK2-8076X P199

不锈钢铰链 Butt Hinge SK2-8077X P202

不锈钢铰链 Butt Hinge SK2-8078X P203

不锈钢铰链 Butt Hinge SK2-8079X P203

不锈钢铰链 Butt Hinge SK2-8080 P204

不锈钢铰链 Butt Hinge SK2-8081 P204

衬套铰链 Butt Hinge SK2-135 P205

衬套铰链 Butt Hinge SK2-235 P205

衬套铰链 Butt Hinge SK2-335 P205

衬套铰链 Butt Hinge SK2-535-1 P206

衬套铰链 Butt Hinge SK2-535-1B P206

衬套铰链 Butt Hinge SK2-535-2 P206

衬套铰链 Butt Hinge SK2-535-3 P206

衬套铰链 Butt Hinge SK2-535-4 P206

衬套铰链 Butt Hinge SK2-535-5 P206

衬套铰链 Butt Hinge SK2-535-6 P206

衬套铰链 Butt Hinge SK2-535-7 P206

衬套铰链 Butt Hinge SK2-535-8 P206

衬套铰链 Butt Hinge SK2-535-9 P206

衬套铰链 Butt Hinge SK2-535-10 P206

衬套铰链 Butt Hinge SK2-535-10B P206

衬套铰链 Butt Hinge SK2-635-1 P207

衬套铰链 Butt Hinge SK2-635-2 P207

衬套铰链 Butt Hinge SK2-735-1 P208

衬套铰链 Butt Hinge SK2-735-2 P208

衬套铰链 Butt Hinge SK2-735-3 P208

衬套铰链 Butt Hinge SK2-735-4 P208

衬套铰链 Butt Hinge SK2-735-5B P208

衬套铰链 Butt Hinge SK2-735-6 P208

衬套铰链 Butt Hinge SK2-735-7WS P208

衬套铰链 Butt Hinge SK2-735-8B P208

衬套铰链 Butt Hinge SK2-835-1 P209

衬套铰链 Butt Hinge SK2-835-1B P209

SK2铰链系列

衬套铰链 Butt Hinge SK2-835-2 P209

衬套铰链 Butt Hinge SK2-835-2WS P209

衬套铰链 Butt Hinge SK2-835-3 P209

衬套铰链 Butt Hinge SK2-835-4 P209

衬套铰链 Butt Hinge SK2-835-5 P209

衬套铰链 Butt Hinge SK2-835-6 P209

衬套铰链 Butt Hinge SK2-1035-1 P210

衬套铰链 Butt Hinge SK2-1035-2 P210

衬套铰链 Butt Hinge SK2-1135-1-120 P211

衬套铰链 Butt Hinge SK2-1135-2-120 P211

衬套铰链 Butt Hinge SK2-935-1 P212

衬套铰链 Butt Hinge SK2-935-2 P212

衬套铰链 Butt Hinge SK2-935-3 P212

衬套铰链 Butt Hinge SK2-1235-1 P212

衬套铰链 Butt Hinge SK2-1235-2 P212

衬套铰链 Butt Hinge SK2-083 P215

衬套铰链 Butt Hinge SK2-416B P216

衬套铰链 Butt Hinge SK2-248B P217

衬套铰链 Butt Hinge SK2-248W P217

衬套铰链 Butt Hinge SK2-N166 P218

衬套铰链 Butt Hinge SK2-220B P219

平面扭矩铰链 Torque Hinge SK2-301 P222

平面扭矩铰链 Torque Hinge SK2-302-1 P222

平面扭矩铰链 Torque Hinge SK2-302-2 P222

隐藏式铰链 Concealed Hinge SK2-008-1 P224

隐藏式铰链 Concealed Hinge SK2-008-2 P224

隐藏式铰链 Concealed Hinge SK2-036 P225

隐藏式铰链 Concealed Hinge SK2-038 P225

隐藏式铰链 Concealed Hinge SK2-039 P226

隐藏式铰链 Concealed Hinge SK2-039-1 P226

隐藏式铰链 Concealed Hinge SK2-048-4 P227

隐藏式铰链 Concealed H SK2-048-5S P227

隐藏式铰链 Concealed Hinge SK2-054 P228

隐藏式铰链 Concealed Hinge SK2-055 P228

隐藏式铰链 Concealed Hinge SK2-056 P229

SK2铰链系列

隐藏式铰链 Concealed Hinge
SK2-057 P229

隐藏式铰链 Concealed H
SK2-080 P230

隐藏式铰链 Concealed Hinge
SK2-063 P230

隐藏式铰链 Concealed H
SK2-063-S P231

隐藏式铰链 Concealed Hinge
SK2-063-T P232

隐藏式铰链 Concealed Hinge
SK2-237-2 P233

隐藏式铰链 Concealed Hinge
SK2-237-3 P233

隐藏式铰链 Concealed Hinge
SK2-390 P233

隐藏式铰链 Concealed H
SK2-058 P234

隐藏式铰链 Concealed H
SK2-060 P234

动静铰链 Exposed Hinge
SK2-004 P237

动静铰链 Exposed Hinge
SK2-005 P237

外露式铰链 Exposed Hinge
SK2-023B P237

外露式铰链 Exposed Hinge
SK2-025B P238

外露式铰链 Exposed Hinge
SK2-025W P238

外露式铰链 Exposed Hinge
SK2-067 P238

外露式铰链 Exposed Hinge
SK2-068 P239

冷库铰链 Refrigerator Hinge
SK2-305 P239

重型凸门铰链Heavy Duty Hinge
SK2-720 P240

不锈钢铰链 Heavy Duty Hinge
SK2-721 P240

重型凸门铰链Heavy Duty Hinge
SK2-722 P241

重型凸门铰链Heavy Duty Hinge
SK2-723 P242

重型凸门铰链Heavy Duty Hinge
SK2-724 P243

冷库铰链 Refrigerator Hinge
SK2-7-107 P244

冷库铰链 Refrigerator Hinge
SK2-7-107S P244

冷库铰链 Refrigerator Hinge
SK2-1330 P244

冷库铰链 Refrigerator Hinge
SK2-1332 P245

冷库铰链 Refrigerator Hinge
SK2-1336 P245

冷库铰链 Refrigerator Hinge
SK2-3073 P246

冷库铰链 Refrigerator Hinge
SK2-5846 P246

拆卸铰链 Detachable Hinge
SK2-009 P249

拆卸铰链 Detachable Hinge
SK2-011 P249

拆卸铰链 Detachable Hinge
SK2-013 P250

插销铰链 Detachable Hinge
SK2-017 P250

插销铰链 Detachable Hinge
SK2-017-1 P251

SK2铰链系列

拆卸铰链 Detachable Hinge
SK2-022-1W P251

拆卸铰链 Detachable Hinge
SK2-022-1B P251

拆卸铰链 Detachable Hinge
SK2-022-1S P251

拆卸铰链 Detachable Hinge
SK2-029W P252

拆卸铰链 Detachable Hinge
SK2-029S P252

拆卸铰链 Detachable Hinge
SK2-029W-1 P252

拆卸铰链 Detachable Hinge
SK2-030 P252

拆卸铰链 Detachable Hinge
SK2-032-1 P253

拆卸铰链 Detachable Hinge
SK2-032-2 P253

拆卸铰链 Detachable Hinge
SK2-033-1 P254

拆卸铰链 Detachable Hinge
SK2-033-2 P254

插销铰链 Detachable Hinge
SK2-035 P254

插销铰链 Detachable Hinge
SK2-037-1 P255

插销铰链 Detachable Hinge
SK2-037-2 P255

插销铰链 Detachable Hinge
SK2-037-3 P255

弹簧铰链 Spring Hinge
SK2-049 P257

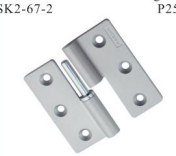
拆卸铰链 Detachable Hinge
SK2-043L P256

拆卸铰链 Detachable Hinge
SK2-062 P256

拆卸铰链 Detachable Hinge
SK2-062S P256

拆卸铰链 Detachable Hinge
SK2-066 P258

拆卸铰链 Detachable Hinge
SK2-67-2 P258



拆卸铰链 Detachable Hinge
SK2-093 P259

升降铰链 Refrigerator Hinge
SK2-201 P259

拆卸铰链 Detachable Hinge
SK2-716 P260

拆卸铰链 Detachable Hinge
SK2-717 P260

升降铰链 Detachable Hinge
SK2-1132 P260

不锈钢铰链 Detachable Hinge
SK2-8074 P261

不锈钢铰链 Detachable Hinge
SK2-8058 P261

外露式铰链 Exposed Hinge
SK2-048-6 P262

外露式铰链 Exposed Hin
SK2-127-1 P262

外露式铰链 Exposed Hin
SK2-127-2 P262

外露式铰链 Exposed Hin
SK2-114 P263

外露式铰链 Exposed Hin
SK2-115-1S P263

外露式铰链 Exposed Hin
SK2-117 P263

SK2铰链系列

冷库铰链 Refrigerator Hinge SK2-051 P264

冷库铰链 Refrigerator Hinge SK2-052 P264

不锈钢铰链 Refrigerator Hinge SK2-053-1S P265

不锈钢铰链 Refrigerator Hinge SK2-053-6S P265

不锈钢铰链 Refrigerator Hinge SK2-053-7S P265

不锈钢铰链 Refrigerator Hinge SK2-073S P265

不锈钢铰链 Refrigerator Hinge SK2-074 P266

不锈钢铰链 Refrigerator Hinge SK2-075 P266

不锈钢铰链 Refrigerator Hinge SK2-076 P267

不锈钢铰链 Refrigerator Hinge SK2-760S P267

冷库升降铰链 Refrigerator Hinge SK2-1230-3R P268

冷库升降铰链 Refrigerator Hinge SK2-1230-4R P268

冷库升降铰链 Refrigerator Hinge SK2-1238L P268

冷库铰链 Refrigerator Hinge SK2-1238R P268

冷库铰链 Refrigerator Hinge SK2-1460 P269

冷库铰链 Refrigerator Hinge SK2-1470 P269

冷库铰链 Refrigerator Hinge SK2-1754-3S P270

冷库铰链 Refrigerator Hinge SK2-8065 P270

冷库铰链 Refrigerator Hinge SK2-5844 P271

冷库铰链 Refrigerator Hinge SK2-5845 P271

重型卧式铰链 Heavy-duty Horizontal Type Hinge SK2-BG02S-2T-35 P275

SK3搭扣系列

平搭扣 Draw Latch SK3-001 P276

平搭扣 Draw Latch SK3-002 P276

平搭扣 Draw Latch SK3-003 P277

平搭扣 Draw Latch SK3-004 P277

迫紧搭扣 Draw Latch SK3-005-1 P278

迫紧搭扣 Draw Latch SK3-005-2 P278

迫紧搭扣 Draw Latch SK3-006S P278

迫紧搭扣 Draw Latch SK3-006S-1 P278

平搭扣 Draw Latch SK3-007 P279

平搭扣 Draw Latch SK3-008 P279

迫紧搭扣 Draw Latch SK3-009 P280

弹簧迫紧式搭扣 Draw Latch SK3-010 P280

弹簧迫紧式搭扣 Draw Latch SK3-010-1 P281

弹簧迫紧式搭扣 Draw Latch SK3-011 P281

弹簧迫紧式搭扣 Draw Latch SK3-013 P282

弹簧迫紧式搭扣 Draw Latch SK3-012 P283

弹簧迫紧式搭扣 Draw Latch SK3-015S P283

调节迫紧搭扣 Draw Latch SK3-016 P284

调节迫紧搭扣 Draw Latch SK3-017 P285

平搭扣 Draw Latch SK3-061S P286

平搭扣 Draw Latch SK3-061SK P286

调节搭扣 Draw Latch SK3-020-1 P286

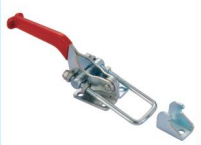
调节搭扣 Draw Latch SK3-020-2 P286

调节搭扣 Draw Latch SK3-022-1 P287

调节搭扣 Draw Latch SK3-022-2 P287

调节式搭扣 Toggle Clamp SK3-021-1 P287

调节式搭扣 Toggle Clamp SK3-021-2 P288

水平式快速夹 Toggle Clamp SK3-021-3 P288

水平式快速夹 Toggle Clamp SK3-021-4 P288

水平式快速夹 Toggle Clamp SK3-021-5 P289

水平式快速夹 Toggle Clamp SK3-021-6 P289

水平式快速夹 Toggle Clamp SK3-021-7 P290

水平式快速夹 Toggle Clamp SK3-021-8 P290

水平式快速夹 Toggle Clamp SK3-021-9 P291

水平式快速夹 Toggle Clamp SK3-021H-1 P291

SK3搭扣系列

垂直式快速夹 Toggle Clamp
SK3-021H-2 P292

垂直式快速夹 Toggle Clamp
SK3-021H-3 P292

垂直式快速夹 Toggle Clamp
SK3-021H-4 P293

垂直式快速夹 Toggle Clamp
SK3-021H-5 P293

垂直式快速夹 Toggle Clamp
SK3-021H-6 P294

垂直式快速夹 Toggle Clamp
SK3-021H-7 P294

垂直式快速夹 Toggle Clamp
SK3-021H-8 P295

垂直式快速夹 Toggle Clamp
SK3-021H-9 P295

垂直式快速夹 Toggle Clamp
SK3-021H-10 P296

垂直式快速夹 Toggle Clamp
SK3-021H-11 P296

门扣式快速夹 Toggle Clamp
SK3-021T P297

垂直式快速夹 Toggle Clamp
SK3-021H-12 P299

水平式快速夹 Toggle Clamp
SK3-021Z-1 P299

水平式快速夹 Toggle Clamp
SK3-021Z-2 P300

水平式快速夹 Toggle Clamp
SK3-021Z-3 P300

水平式快速夹 Toggle Clamp
SK3-021Z-4 P301

迫紧搭扣 Draw Latch
SK3-023 P301

迫紧搭扣 Draw Latch
SK3-023-1 P301

迫紧搭扣 Draw Latch
SK3-024SL P302

迫紧搭扣 Draw Latch
SK3-025-1S P302

迫紧搭扣 Draw Latch
SK3-025A P302

迫紧搭扣 Draw Latch
SK3-025B P302

微型平搭扣 Draw Latch
SK3-026 P303

平搭扣 Draw Latch
SK3-027 P303

微型平搭扣 Draw Latch
SK3-028 P304

平搭扣 Draw Latch
SK3-030 P304

平搭扣 Draw Latch
SK3-032A P305

平搭扣 Draw Latch
SK3-032S P305

平搭扣 Draw Latch
SK3-035A P305

平搭扣 Draw Latch
SK3-035S-1 P305

平搭扣 Draw Latch
SK3-035S-2 P305

平搭扣 Draw Latch
SK3-036 P306

迫紧搭扣 Draw Latch
SK3-040 P306

SK3搭扣系列

迫紧式调节搭扣 Draw Latch
SK3-038BK P307

迫紧式调节搭扣 Draw Latch
SK3-039 P308

弹簧迫紧式搭扣 Draw Latch
SK3-042 P309

蝴蝶搭扣 Draw Latch
SK3-043G P309

蝴蝶搭扣 Draw Latch
SK3-044 P310

蝴蝶搭扣 Draw Latch
SK3-047 P310

弹簧迫紧式搭扣 Draw Latch
SK3-050A P311

方搭扣 Draw Latch
SK3-052X P311

平搭扣 Draw Latch
SK3-053X P312

平搭扣 Draw Latch
SK3-054 P312

平搭扣 Draw Latch
SK3-055 P313

平搭扣 Draw Latch
SK3-056 P313

平搭扣 Draw Latch
SK3-057 P314

重型搭扣 Draw Latch
SK3-058 P314

平搭扣 Draw Latch
SK3-081 P315

平搭扣 Draw Latch
SK3-30S P315

平搭扣 Draw Latch
SK3-31S-1 P316

平搭扣 Draw Latch
SK3-31S-2 P316

重型搭扣 Draw Latch
SK3-367 P317

SK4拉手系列

塑胶取手 Pull Handle SK4-001 P318
隐藏式拉手 Handle SK4-008 P321
隐藏式塑胶拉手 Pull Handle SK4-017-1B P324
嵌入式塑胶拉手 Pull Handle SK4-018-2B P326
折叠拉手 Folding Handle SK4-022-1S P328
重型圆棒拉手 Handle SK4-002-1S P318
弓形拉手 Handle SK4-010 P321
隐藏式塑胶拉手 Pull Handle SK4-017-2 P324
嵌入式塑胶拉手 Pull Handle SK4-018-3W P326
弹簧折叠拉手 Folding Handle SK4-022-2S P328
圆棒拉手 Handle SK4-002-2S P319
弓形拉手 Handle SK4-011 P322
隐藏式塑胶拉手 Pull Handle SK4-017-3B P324
折叠拉手 Folding Handle SK4-019 P326
弹簧折叠拉手 Folding Handle SK4-022-3S P329
圆棒拉手 Handle SK4-002A P319
圆棒拉手 Handle SK4-012 P322
隐藏式塑胶拉手 Pull Handle SK4-017-4B P324
折叠拉手 Folding Handle SK4-020 P327
折叠拉手 Folding Handle SK4-023 P329
圆棒拉手 Handle SK4-002S P319
塑胶拉手 Pull Handle SK4-013 P323
隐藏式拉手 Handle SK4-016B P.325
折叠拉手 Folding Handle SK4-021-2S P327
折叠拉手 Folding Handle SK4-024-1 P330
塑胶拉手 PuLL Handle SK4-003 P320
塑胶取手 Pull Handle SK4-014B P323
隐藏式拉手 Handle SK4-016W P325
折叠拉手 Folding Handle SK4-021-3S P327
折叠拉手 Folding Handle SK4-024-2 P330
圆棒折叠拉手 Handle SK4-006 P320
塑胶取手 Pull Handle SK4-014H P323
船型橡胶拉手 Pull Handle SK4-018-1B P325
折叠拉手 Folding Handle SK4-025-1 P331

SK4拉手系列

折叠拉手 Folding Handle SK4-025-2 P331
铝合金U形拉手 Handle SK4-032-1 P335
可调节固位拉手 Handle SK4-036S P338
折叠拉手 Handle SK4-054W P343
外固定拉手 Handle SK4-045A P347
铝合金U形拉手 Handle SK4-032-2 P335
折弯包胶拉手 Handle SK4-037W P339
弹簧拉手 Handle SK4-123 P343
内固定拉手 Handle SK4-045B P347
折叠拉手 Folding Handle SK4-024-4B P332
铝合金U形拉手 Handle SK4-032-3 P335
折弯包胶拉手 Handle SK4-037S P339
特殊圆拉 Handle SK4-9001X P344
折叠拉手 Handle SK4-046S P348
嵌入式拉手 Pull Handle SK4-027-1 P332
嵌入式拉手 Pull Handle SK4-028 P333
嵌入式拉手 Pull Handle SK4-034W-2 P336
圆棒折叠拉手 Handle SK4-038 P339
方形拉手 Handle SK4-9002-1X P344
铝合金拉手 Handle SK4-047W P348
椭圆形拉手 Handle SK4-029W P334
嵌入式拉手 Pull Handle SK4-034B P336
斜面拉手 Handle SK4-039 P340
方形拉手 Handle SK4-9002-2X P346
侧装拉手 Handle SK4-048S P349
椭圆形拉手 Handle SK4-029B P334
嵌入式拉手 Pull Handle SK4-035S P338
折弯拉手 Handle SK4-041B P341
不锈钢拉手 Handle SK4-9003X P346
不锈钢拉手 Handle SK4-049 P349
滑动式拉手 Handle SK4-030 P334
可调节固位拉手 Handle SK4-036W P338
铝合金拉手 Handle SK4-043 P341
不锈钢拉手 Handle SK4-050 P350

SK4拉手系列

不锈钢拉手 Handle
SK4-051 P350

不锈钢拉手 Handle
SK4-052 P351

不锈钢拉手 Handle
SK4-053 P351

铝合金拉手 Handle
SK4-69 P352

重型圆棒拉手 Handle
SK4-004 P353

斜拉手 Handle
SK4-223 P354

塑胶拉手 Handle
SK4-224 P355

铝合金拉手 Handle
SK4-225 P356

不锈钢拉手 Handle
SK4-226 P356

铝棒拉手 Handle
SK4-334 P357

铝合金拉手 Handle
SK4-336 P358

斜拉手 Handle
SK4-351S P359

斜拉手 Handle
SK4-351Y P359

不锈钢拉手 Handle
SK4-1395X P359

椭圆形拉手 Handle
SK4-3020 P360

椭圆形电木拉手 Handle
SK4-8017 P361

不锈钢拉手 Handle
SK4-8080 P361

不锈钢拉手 Handle
SK4-8081 P362

不锈钢拉手 Handle
SK4-8082 P362

SK5/8附件置物架系列

开闭器 Stay
SK5-013 P363

钢珠 Catch
SK5-016 P363

门碰 Catch
SK5-017A P364

门碰 Catch
SK5-017B P364

不锈钢门碰 Catch
SK5-017S P364

不锈钢门碰 Catch
SK5-018S P364

开闭器 Stay
SK5-019-1L P365

开闭器 Stay
SK5-019-2L P365

磁吸 Magnet Catch
SK5-021 P365

磁吸 Magnet Catch
SK5-021C P366

磁吸 Magnet Catch
SK5-021S P366

磁吸 Magnet Catch
SK5-021-A P366

磁吸 Magnet Catch
SK5-021-B P366

磁吸 Magnet Catch
SK5-021-C P366

不锈钢插销 Stainless Steel Bolt
SK5-022-1 P367

不锈钢插销 Stainless Steel Bolt
SK5-022-2 P367

转接线软管 Hose
SK5-024 P367

风扇网罩 Fan Grilles
SK5-026 P369

通风过滤网罩 Fan Grilles
SK5-028 P369

通风过滤网罩 Fan Grilles
SK5-030-1 P370

通风过滤网罩 Fan Grilles
SK5-030-2 P370

支撑条 Stainless Steel Stay
SK5-2170C P371

支撑条 Stainless Steel Stay
SK5-2180 P371

测试孔 Test Tupe
SK5-C50 P372

测试孔 Test Tupe
SK5-C60N-150 P374

测试孔 Test Tupe
SK5-C100N-150 P374

测试孔 Test Tupe
SK5-C150N-150 P374

测试孔 Test Tupe
SK5-C100G-100 P375

硅胶塞 Test Tupe
SK5-C100-GJS P375

风门 Fan Guard
SK5-F125 P376

视窗框 Box Frame
SK5-LOOK P376

视窗框 Box Frame
SK5-LOOK-2 P377

门锁扳手 Ejector
SK5-533-1 P378

防水透气塞 Plug
SK5-FM1208 P378

自动补水杯
Automatic Replenishment Cup
SK5-90 P379

SK5/8附件置物架系列

轻型二节滑轨Drawer Slides
27宽度(width) P379

轻型三节滑轨 Drawer Slides
45宽度(width) P380

重型三节滑轨 Drawer Slides
50宽度(width) P380

重型三节滑轨 Drawer Slides
53宽度(width) P381

重型三节滑轨 Drawer Slides
76宽度(width) P381

置物架 Grid Rack
SK8-03600360 P382

定制置物架 Grid Rack
SK8-0000000 P383

SK6脚轮系列

万向脚轮 Caster Wheel
SK6-Z5073P-SH P384

万向脚轮 Caster Wheel
SK6-ZZ5073P-SH P384

低座超重型脚轮 Caster Wheel
SK6-Z5073S P385

调节支撑活动脚轮 Caster Wheel
SK6-Z6597P P385

调节支撑活动脚轮 Caster Wheel
SK6-Z75102P P385

重型脚轮 Caster Wheel
SK6-T75105P P386

重型活动脚轮 Caster Wheel
SK6-B75105S P386

万向脚轮 Caster Wheel
SK6-Z5073P-WW P387

万向脚轮 Caster Wheel
SK6-ZZ5073P-WW P387

定向脚轮 Caster Wheel
SK6-D5073P-WW P388

定向脚轮 Caster Wheel
SK6-D5073P-SH P388

万向脚轮 Caster Wheel
SK6-U75105BP P389

万向脚轮 Caster Wheel
SK6-ZU75105P P389

定向脚轮 Caster Wheel
SK6-D75105P P389

定向脚轮 Caster Wheel
SK6-ZT75105P P390

万向脚轮 Caster Wheel
SK6-T75108P P390

万向脚轮 Caster Wheel
SK6-Z5075P P391

定向脚轮 Caster Wheel
SK6-ZT5078P P391

定向脚轮 Caster Wheel
SK6-T6593P P392

定向脚轮 Caster Wheel
SK6-ZT6595P P392

水平调节支撑脚轮 Caster Wheel
SK6-B4071P-X P393

水平调节支撑脚轮 Caster Wheel
SK6-B4071S-X P393

万向脚轮 Caster Wheel
SK6-U75105S P395

万向脚轮 Caster Wheel
SK6-UC75105S P395

定向脚轮 Caster Wheel
SK6-B75105P P396

定向脚轮 Caster Wheel
SK6-ZB75105P P396

定向脚轮 Caster Wheel
SK6-Z75108P P397

万向脚轮 Caster Wheel
SK6-ZZ75108P P397

定向脚轮 Caster Wheel
SK6-B5078P P398

定向脚轮 Caster Wheel
SK6-ZB5078P P398

万向脚轮 Caster Wheel
SK6-U6593BP P399

万向脚轮 Caster Wheel
SK6-ZZ6593P P399

万向脚轮 Caster Wheel
SK6-U6593S P400

万向脚轮 Caster Wheel
SK6-UC6593S P400

万向脚轮 Caster Wheel
SK6-B6595P P401

SK6脚轮系列

低座超重型脚轮 Caster Wheel
SK6-ZB6595P P401

万向脚轮 Caster Wheel
SK6-Z75108S P402

万向脚轮 Caster Wheel
SK6-ZZ75108S P402

重型活动脚轮 Caster Wheel
SK6-ZB75105S P412

DT/FT/AF脚座系列

水平调节尼龙脚座
Leveling Feet
FT-50 P413

水平调节尼龙脚座
Leveling Feet
FT-65 P413

水平调节尼龙脚座
Leveling Feet
FT-100 P414

水平调节脚座
Leveling Feet
DT-50 P414

水平调节脚座 Leveling Feet
DT-80 P415

水平调节重型脚座
Leveling Feet
FT-50S P415

水平调节重型脚座
Leveling Feet
FT-80S P416

水平调节重型脚座
Leveling Feet
FT-T80 P416

水平调节重型脚座
Leveling Feet
FT-T120 P417

水平调节超重型脚座
Leveling Feet
FT-T140 P418

水平调节万向脚座
Leveling Feet
AF-50/60/80/100 P419

固定平行式联轴器
Flexible Couplings - Clamp Type - Parallel
SG7-1A-17.5 P423

固定螺纹式联轴器
Flexible Couplings - Clamp Type - Spiral
SG7-1-16 P425

固定平行式联轴器
Flexible Couplings - Clamp Type - Parallel
SG7-2A-D12 P429

固定螺纹式联轴器
Flexible Couplings - Clamp Type - Spiral
SG7-2-D12 P433

十字滑块联轴器
Oldham-type flexible coupling
SG7-3-D16 P437

十字滑块联轴器
Oldham-type flexible coupling
SG7-3-16 P440

高响应联轴器
High response coupling
SG7-14-15S P533

带夹紧套环联轴器
Flexible Couplings - Setscrew Type - Bellows
SG7-4-12 P443

胀套波纹管联轴器
Bellows-type flexible coupling
SG7-6-40 P451

膜片联轴器
Single disk-type flexible coupling
SG7-5-34-WP P447

多节膜片联轴器
More disk-type flexible coupling
SG7-8B-19 P489

膜片联轴器
Single disk-type flexible coupling
SG7-8-64-WP P493

多节膜片联轴器
More disk-type flexible coupling
SG7-8-26-WP P473

多节膜片联轴器
More disk-type flexible coupling
SG7-8-19-WPY P481

膜片联轴器
Single disk-type flexible coupling
SG7-5-34 P449

单节膜片联轴器
Single disk-type flexible coupling
SG7-8-26 P469

单节膜片联轴器
Single disk-type flexible coupling
SG7-8-19 P477

单节膜片联轴器
Single disk-type flexible coupling
SG7-8A-19 P485

梅花联轴器
Curved jaw-type flexible coupling
SG7-10-C14 P506

梅花联轴器
Curved jaw-type flexible coupling
SG7-10-14 P510

梅花联轴器
Curved jaw-type flexible coupling
SG7-10-D14 P503

梅花胀套联轴器
Curved jaw-type flexible coupling
SG7-13-30 P527

梅花胀套联轴器
Curved jaw-type flexible coupling
SG7-13-30W P530

梅花胀套联轴器
Curved jaw-type flexible coupling
SG7-11-30 P527

SG7/9/10联轴器系列

微型刚性联轴器
Micro rigid coupling
SG7-9-16 P499

微型刚性联轴器
Micro rigid coupling
SG7-9-D16 P496

单节键槽联接膜片联轴器
Single disk-type flexible coupling
SG7-7-56K P459

单节胀套膜片联轴器
Single disk-type flexible coupling
SG7-12-56 P517

多节胀套膜片联轴器
Double disk-type flexible coupling
SG7-12-56-WP P522

多节键槽联接膜片联轴器
More disk-type flexible coupling
SG7-7-56K-WP P464

弹性套柱销联轴器
Column Elastic Sleeve Pin Coupling
SG7-TL P536

鼓形齿联轴器
Curved tooth gear coupling
SG7-GIICL P537

滚子链联轴器
Roller chain flexible coupling
SG7-GL P539

弹性柱销联轴器
Elastic pin shaft coupling
SG7-HL P541

膜片联轴器
Single disk-type flexible coupling
SG7-JM P543

膜片联轴器
Single disk-type flexible coupling
SG7-JM1J P544

梅花联轴器
Curved jaw-type flexible coupling
SG7-ML P545

柱销齿式联轴器
ZL/ZLD type pin tooth gear coupling
SG7-ZL/ZLD P547

锁紧螺母 Lock Nut
SG9-F系列 P549

胀紧套 Keyless Shaft Bushing
SG10-Z1系列 P550

胀紧套 Keyless Shaft Bushing
SG10-Z2系列 P551

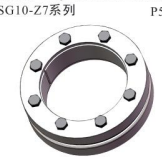
胀紧套 Keyless Shaft Bushing
SG10-Z3系列 P552

胀紧套 Keyless Shaft Bushing
SG10-Z4系列 P553

胀紧套 Keyless Shaft Bushing
SG10-Z5系列 P554

胀紧套 Keyless Shaft Bushing
SG10-Z6系列 P555

胀紧套 Keyless Shaft Bushing
SG10-Z7系列 P556



胀紧套 Keyless Shaft Bushing
SG10-Z8系列 P557

胀紧套 Keyless Shaft Bushing
SG10-Z9系列 P558

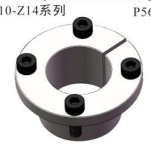
胀紧套 Keyless Shaft Bushing
SG10-Z10系列 P559

胀紧套 Keyless Shaft Bushing
SG10-Z11系列 P560

胀紧套 Keyless Shaft Bushing
SG10-Z12系列 P561

胀紧套 Keyless Shaft Bushing
SG10-Z13系列 P562

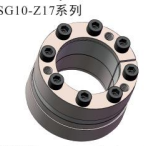
胀紧套 Keyless Shaft Bushing
SG10-Z14系列 P563



胀紧套 Keyless Shaft Bushing
SG10-Z15系列 P564

胀紧套 Keyless Shaft Bushing
SG10-Z16系列 P565

胀紧套 Keyless Shaft Bushing
SG10-Z17系列 P566



胀紧套 Keyless Shaft Bushing
SG10-Z18系列 P567

胀紧套 Keyless Shaft Bushing
SG10-Z19系列 P568

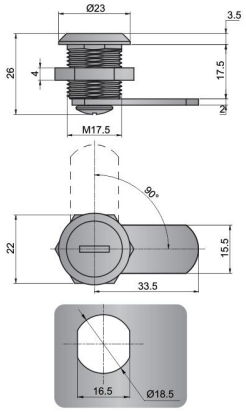
胀紧套 Keyless Shaft Bushing
SG10-Z20系列 P569

圆头锁 Cam Lock

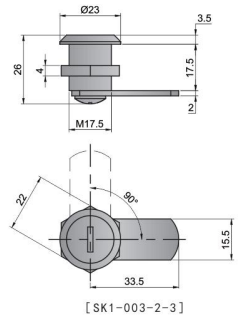
SK1-003

[SK1-003]

[SK1-003-2]



开孔尺寸
Opening Size



[SK1-003-2-3]

特点
- 外观小巧，实用方便
- 钥匙开启和关闭有良好的回馈性
- 左右兼用型

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：本体镀亮铬、锁片镀锌
用　途　小型机箱、机柜、配电箱
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 配两个钥匙

Features
- Small and exquisite, easy to use
- Open and close with good feedback
- Suitable for left and right side opening

Specification
- Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
- Finish: Body: Bright Chrome Plated
  Pawl: Zinc Plated

Application
- Mini chassis cabinet, Equipment cabinet, Distribution box

Date of delivery
- Common product inquiry is welcome

Remark
- With two keys

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	钥匙 key
SK1-003	●	2D	43	不通开钥匙 Independent key
SK1-003-2	●	2D	42.5	通开钥匙 Master key

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

信箱锁 Cam Lock

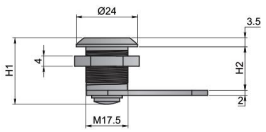
SK1-005

[SK1-005-1]

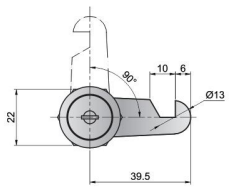
[SK1-005-2]

[SK1-005-3]

[SK1-005-4]



开孔尺寸
Opening Size



特点
- 锁片处带有勾槽，可以牢固地勾住门板
- 四种锁体长度规格可供选择
- 外观小巧，实用方便

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：本体镀亮铬，锁片镀锌
用　途 ● 控制箱、电力箱、机箱机柜、信箱
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 配通开钥匙

Features
- With groove in the pawl can hold the door panel tightly
- Four lock body specifications can be chosen
- Small and exquisite, easy to use

Specification
- Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
- Finish: Body: Bright Chrome Plated
  Pawl: Zinc Plated

Application
- Control box,Power box,Equipment cabinet,Mailbox

Date of delivery
- Common product inquiry is welcome

Remark
- Master key

订货号 Item No.	RoHS	CAD	H1	H2	重量(g) Weight:(g)	钥匙 key
SK1-005-1	●	2D	26	17	45	通开钥匙 Master key
SK1-005-2	●	2D	28.5	20	47	
SK1-005-3	●	2D	33.5	25	51	
SK1-005-4	●	2D	39	29.5	55	

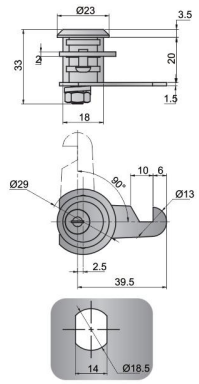
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

信箱锁 Cam Lock

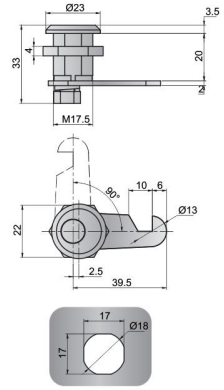
SK1-006

[SK1-006-1]

[SK1-006-2]



开孔尺寸
Opening Size



开孔尺寸
Opening Size

特点
- 锁片处带有勾槽，可以牢固地勾住门板
- 两种锁体规格可供选择
- 外观小巧，实用方便

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：本体镀亮铬，锁片镀锌
用　途 ● 控制箱、电力箱、机箱机柜、信箱
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 锁体表面为橘皮纹处理

Features
- With groove in the pawl can hold the door panel tightly
- Two lock body specifications can be chosen
- Small and exquisite, easy to use

Specification
- Material: Zinc Alloy(ZDC), Cold Rolled Sheet(SPCC)
- Finish: Body: Bright Chrome Plated
  Pawl: Zinc Plated

Application
- Control box, Power box, Equipment cabinet, Mailbox

Date of delivery
- Common product inquiry is welcome

Remark
- Orange peel grain surface treatment of lock body

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	钥匙 key
SK1-006-1	●	2D	48	不通开钥匙 Independent key
SK1-006-2	●	2D	42	

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

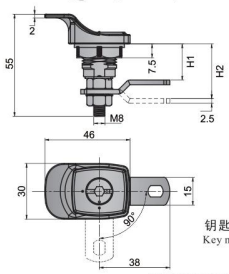
转舌门锁 Cam Lock

SK1-010

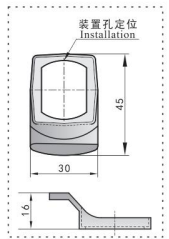
[SK1-010]

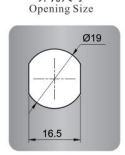
[SK1-012]

可选配件：B-1602
Optional accessory:B-1602

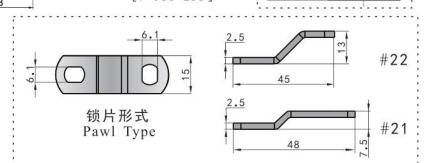


钥匙另购买，仅SK1-012使用
Key needs to be purchased separately
[1-063-2DD]





开孔尺寸
Opening Size



锁片形式
Pawl Type

特点
- 锁芯上配有防水圈，起到防水和阻尼功能
- 可配两种锁片，每种锁片有横、竖安装孔，用于不同方式的安装
- 左右兼用型，适合各种门板厚度

规　格 ● 材　　质：尼龙(PA)、锌合金(ZDC)
　　● 表面处理：黑色、镀亮铬
用　途 ● 小型机箱、机柜、配电箱、特种设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 具有良好迫紧功能，开、闭时回馈良好
　　● 钥匙需另购，SK1-012用1-063-2DD钥匙

Features
- Waterproof rings in the key cylinder with water proof and damping performance
- Suitable for left and right side opening, suit for different door thickness
- With two pawls, each pawl has different install way

Specification
- Material: Nylon(PA), Zinc Alloy(ZDC)
- Finish: Black, Bright Chrome Plated

Application
- Mini chassis cabinet, Distribution box, Special equipment

Date of delivery
- Common product inquiry is welcome

Remark
- With strong compression force, and good feedback to open and close
- Keys need to be purchased separately

订货号 Item No.	RoHS	CAD	锁芯 Cylider	H1		H2		重量(g) Weight:(g)
				#21	#22	#21	#22	
SK1-010	●	2D		19.5-23.5	14-18	29.5-33.5	35-39	40
SK1-012	●	2D		19.5-23.5	14-18	29.5-33.5	35-39	47

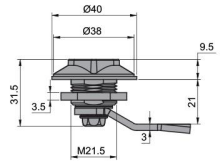
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

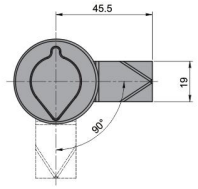
圆头锁 Cam Lock

SK1-013

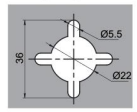
[SK1-013]

钥匙另购买
Key needs to be purchased separately
[1-063-3]





开孔尺寸
Opening Size



特点

- 锁芯带防尘盖
- 配有密封防水胶垫

规　格 ● 材　　质：锌合金(ZDC)
● 表面处理：镀亮铬
● 适用门板厚度：1-3mm
用　途 ● 机柜、自动售货机、娱乐设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 两种锁片可选，可改装成天地锁
● 钥匙需要另外购买，配1-063-3钥匙

Features

- ●Cylinder with dust proof cover
- ●With sealing waterproof gasket

Specification

- ●Material: Zinc Alloy(ZDC)
- ●Finish: Bright Chrome Plated
- ●Suitable door panel thickness:1-3mm

Application

- ●Equipment cabinet,Vending machine,Entertainment equipment

Date of delivery

- ●Common product inquiry is welcome

Remark

- ●Two pawls can be choose, also can refit to multi-point lock
- ●Keys need to be purchased separately

订货号 Item No.		重量(g) Weight:(g)
SK1-013	2D	84
1-063-3	2D	49

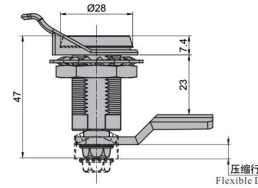
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

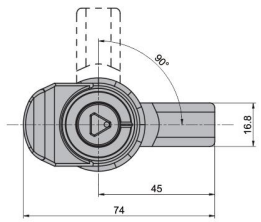
转舌迫紧门锁 Cam Lock

SK1-016

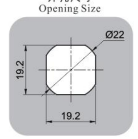
[SK1-016-3B-2]

[SK1-016-3W-2]





开孔尺寸
Opening Size



特点

- 具有伸缩式迫紧功能，适合不同止口高度
- 钥匙开启的旋转回馈性良好

规　格 ● 材　　质：锌合金(ZDC)
● 表面处理：镀亮铬或烤漆黑色
● 用钥匙旋转开启
用　途 ● 小型机箱、机柜、配电箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 开启简单，具有良好的迫紧锁定功能

Features

- ●With forced telescopic function, suitable for different spigot height
- ●Open with good rotation feedback

Specification

- ●Material: Zinc Alloy(ZDC)
- ●Finish: body: Bright Chrome Plated or Black Painted
- ●Rotate and open with key

Application

- ●Mini chassis cabinet, Equipment cabinet, Distribution box

Date of delivery

- ●Common product inquiry is welcome

Remark

- ●Easy to open, with great latching function

订货号 Item No.		颜色 Color	重量(g) Weight:(g)
SK1-016-3B-2	●	2D 黑色 Black	113
SK1-016-3W-2	●	2D 亮色 Bright	100

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

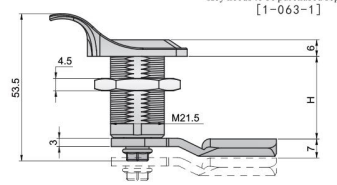
面板锁 Cam Lock

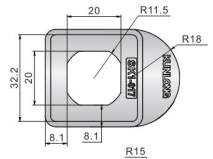
SK1-017

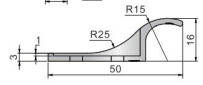
[SK1-017]

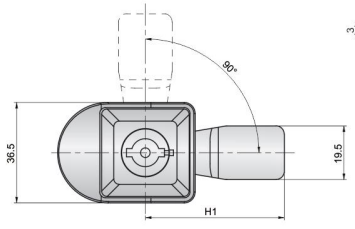
钥匙另购买
Key needs to be purchased separately
[1-063-1]

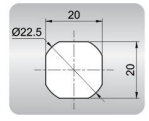
选配件：拉攀1-017-3
Optional accessory:pull-tab 1-017-3











开孔尺寸
Opening Size

特点

- 密封防水性能强
- 多种锁片及止口高度,适合多种门厚

规　格 ● 材　　质：锌合金(ZDC)
● 表面处理：镀亮铬
● 锁芯内配防水圈,锁壳配防水垫
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门通用
● 钥匙需要另外购买,配1-063-1钥匙

Features

- ●Strong sealing waterproof performance
- ●Multiple pawls and spigot height, suitable for various door thickness

Specification

- ●Material:Zinc Alloy(ZDC)
- ●Finish: Bright Chrome Plated
- ●Cylinder with waterproof ring, housing with waterproof gasket

Application

- ●Control box, Power box, Chassis cabinet

Date of delivery

- ●Common product inquiry is welcome

Remark

- ●Suitable for left and right side opening
- ●Keys need to be purchased separately

订货号 Item No.			重量(g) Weight(g)
SK1-017	●	2D	82
1-063-1	●	2D	17

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

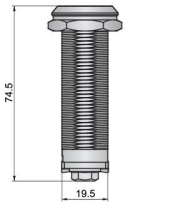
锁片型号 Pawl type	止口高度(H) Spigot Height H	H1
088#	30	50.5
488#	35.5	49
788#	37	49
1488#	44.5	47

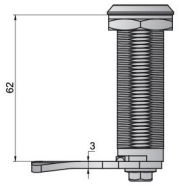
*请订购时注明所要的止口高度
*Please remark the spigot height you wanted when you ordering

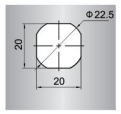
迫紧圆头锁 Cam Lock — SK1-063D-1-62

[SK1-063D-1-62]

钥匙另购买
Key needs to be purchased separately
[1-063-1]







开孔尺寸
Opening Size

特点

- 密封性能良好
- 左右开门通用
- 不锈钢材质，受力稳定，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-1钥匙

Features
- Strong sealing waterproof performance
- Suitable for left and right side opening
- Pure Stainless Steel, force stable, great corrosion resistance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- High-grade power box; Control box; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Keys need to be purchased separately

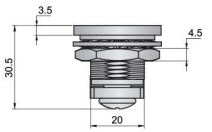
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-063D-1-62	●	2D	190
1-063-1	●	2D	51

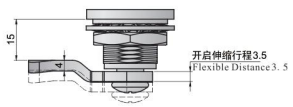
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

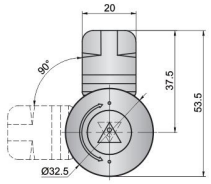
迫紧圆头锁 Cam Lock — SK1-063D-3-15

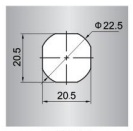
[SK1-063D-3-15]

钥匙另购买
Key needs to be purchased separately
[1-063-3]









开孔尺寸
Opening Size

特点

- 具有回压功能
- 密封防水性能好
- 左右开门通用
- 不锈钢材质，受力稳定，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-3钥匙

Features
- With back-pressure function
- Strong sealing waterproof performance
- Suitable for left and right side opening
- Pure Stainless Steel, force stable, great corrosion resistance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- High-grade power box; Control box; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Keys need to be purchased separately

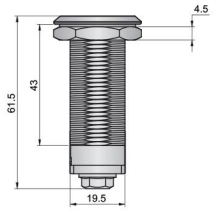
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-063D-3-15	●	2D	90
1-063-3	●	2D	49

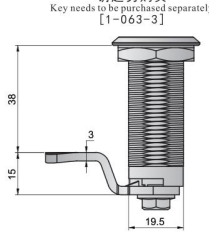
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

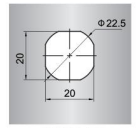
迫紧圆头锁 Cam Lock — SK1-063D-3-38

[SK1-063D-3-38]

钥匙另购买
Key needs to be purchased separately
[1-063-3]







开孔尺寸
Opening Size

特点

- 密封性能良好
- 左右开门通用
- 不锈钢材质，受力稳定，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-3钥匙

Features
- Strong sealing waterproof performance
- Suitable for left and right side opening
- Pure Stainless Steel, force stable, great corrosion resistance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- High-grade power box; Control box; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Keys need to be purchased separately

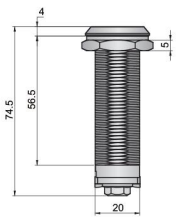
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-063D-3-38	●	2D	160
1-063-3	●	2D	49

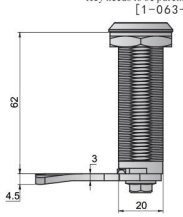
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

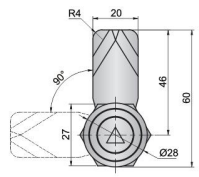
迫紧圆头锁 Cam Lock — SK1-063D-3-62

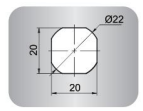
[SK1-063D-3-62]

钥匙另购买
Key needs to be purchased separately
[1-063-3]









开孔尺寸
Opening Size

特点

- 密封性能良好
- 左右开门通用
- 不锈钢材质，受力稳定，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-3钥匙

Features
- Strong sealing waterproof performance
- Suitable for left and right side opening
- Pure Stainless Steel, force stable, great corrosion resistance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- High-grade power box; Control box; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Keys need to be purchased separately

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-063D-3-62	●	2D	190
1-063-3	●	2D	49

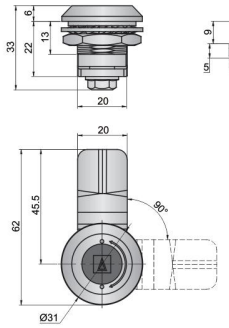
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

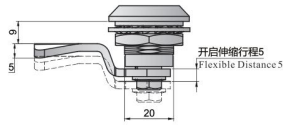
迫紧圆头锁 Cam Lock

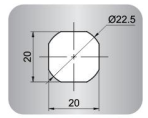
SK1-063D-4-11

[SK1-063D-4-11]

钥匙另购买
Key needs to be purchased separately
[1-063-4]







开孔尺寸
Opening Size

特点

- 具有回压功能
- 密封防水性能好
- 左右开门通用
- 不锈钢材质，受力稳定，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-4钥匙

Features
- With back-pressure function
- Strong sealing waterproof performance
- Suitable for left
- Pure Stainless Steel, force stable, great corrosion resistance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- High-grade power box; Control box; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Keys need to be purchased separately

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)
SK1-063D-4-11	●	2D	100
1-063-4	●	2D	50

●:RoHS对应产品　▲:RoHS可对应产品

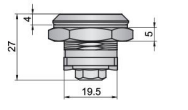
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

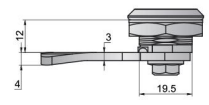
迫紧圆头锁 Cam Lock

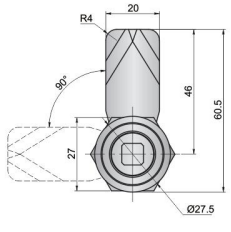
SK1-063D-4-12

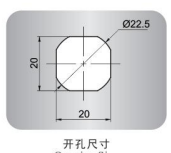
[SK1-063D-4-12]

钥匙另购买
Key needs to be purchased separately
[1-063-4]









开孔尺寸
Opening Size

特点

- 密封防水性能好
- 左右开门通用
- 不锈钢材质, 受力稳定, 耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-4钥匙

Features
- Strong sealing waterproof performance
- Suitable for left and right side opening
- Pure Stainless Steel, force stable, great corrosion resistance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- High-grade power box; Control box; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Keys need to be purchased separately

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)
SK1-063D-4-12	●	2D	71
1-063-4	●	2D	50

●:RoHS对应产品　▲:RoHS可对应产品

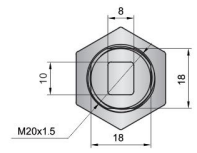
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

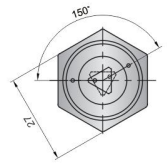
迫紧圆头锁 Cam Lock

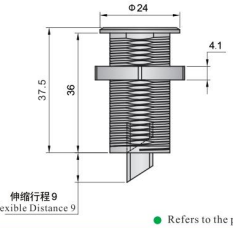
SK1-063D-36

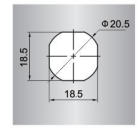
[SK1-063D-36]

钥匙另购买
Key needs to be purchased separately
[1-063-3]









开孔尺寸
Opening Size

特点

- 具有回压功能
- 密封防水性能好
- 左右开门通用
- 不锈钢材质，受力稳定，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-3钥匙

Features
- With back-pressure function
- Strong sealing waterproof performance
- Suitable for left and right side opening
- Pure Stainless Steel, force stable, great corrosion resistance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- High-grade power box; Control box; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Keys need to be purchased separately

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)
SK1-063D-36	●	2D	74
1-063-3	●	2D	49

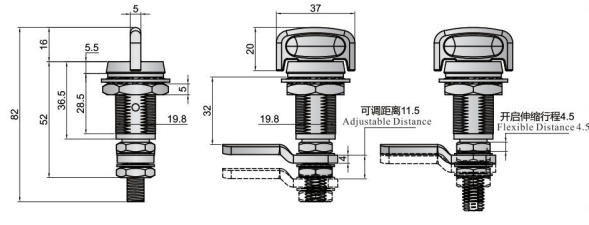
●:RoHS对应产品　▲:RoHS可对应产品

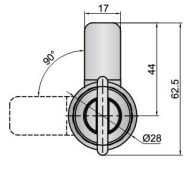
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

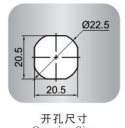
迫紧圆头锁 Cam Lock

SK1-063F

[SK1-063F]







开孔尺寸
Opening Size

特点

- 具有回压功能
- 密封防水性能好
- 左右开门通用
- 不锈钢材质，受力稳定，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features
- With back-pressure function
- Strong sealing waterproof performance
- Suitable for left and right side opening
- Pure Stainless Steel, force stable, great corrosion resistance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- High-grade power box; Control box; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)
SK1-063F	●	2D	170

●:RoHS对应产品　▲:RoHS可对应产品

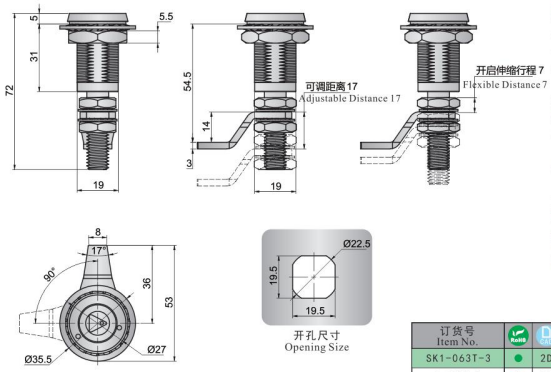
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧圆头锁 Cam Lock

SK1-063T-3

[SK1-063T-3]

钥匙另购买
Key needs to be purchased separately
[1-063-3]



开孔尺寸
Opening Size

特点

- 具有回压功能
- 密封防水性能好
- 左右开门通用
- 不锈钢材质，受力稳定，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-3钥匙

Features

- With back-pressure function
- Strong sealing waterproof performance
- Suitable for left and right side opening
- Pure Stainless Steel, force stable, great corrosion resistance

Specification

- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application

- High-grade power box; Control box; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Keys need to be purchased separately

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-063T-3	●	2D	130
1-063-3	●	2D	49

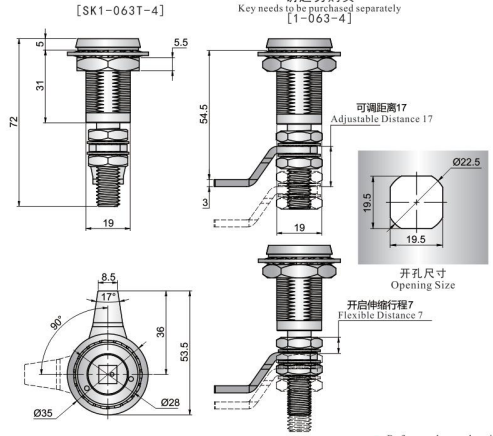
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧圆头锁 Cam Lock

SK1-063T-4

[SK1-063T-4]

钥匙另购买
Key needs to be purchased separately
[1-063-4]



特点

- 具有回压功能
- 密封防水性能好
- 左右开门通用
- 不锈钢材质，受力稳定，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-4钥匙

Features

- With back-pressure function
- Strong sealing waterproof performance
- Suitable for left and right side opening
- Pure Stainless Steel, force stable, great corrosion resistance

Specification

- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application

- High-grade power box; Control box; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Keys need to be purchased separately

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-063T-4	●	2D	130
1-063-4	●	2D	50

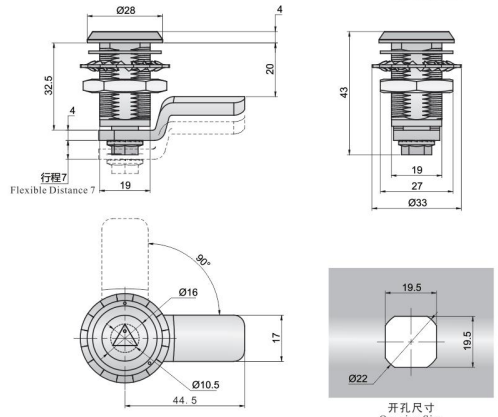
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧圆头锁 Cam Lock

SK1-063P-3S

[SK1-063P-3S]

钥匙另购买
Key needs to be purchased separately
[1-063-3]



开孔尺寸
Opening Size

特点

- 具有回压功能，有较好的密封柜门作用
- 左右开门通用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 此产品外形小巧，开关方便
　　● 钥匙需要另外购买，配1-063-3钥匙

Features

- With back-pressure function and good sealing function
- Suitable for left and right side opening

Specification

- Material:Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application

- High-grade power box; Control box; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Small and exquisite, easy to use
- Keys need to be purchased separately

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-063P-3S	●	2D	118
1-063-3	●	2D	49

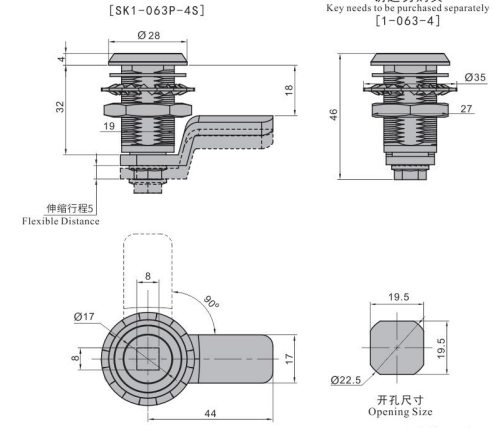
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧圆头锁 Cam Lock

SK1-063P-4S

[SK1-063P-4S]

钥匙另购买
Key needs to be purchased separately
[1-063-4]



开孔尺寸
Opening Size

特点

- 具有回压功能，有较好的密封柜门作用
- 左右开门通用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 此产品外形小巧，开关方便
　　● 钥匙需要另外购买，配1-063-4钥匙

Features

- With back-pressure function and good sealing function
- Suitable for left and right side opening

Specification

- Material:Stainless Steel(SUS304)
- Finish:Wire-drawing Polishing

Application

- High-grade power box; Control box; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Small and exquisite, easy to use
- Keys need to be purchased separately

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-063P-4S	●	2D	102
1-063-4	●	2D	50

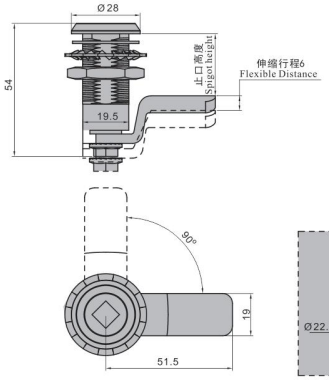
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧圆头锁 Cam Lock

SK1-063PH-4S

[SK1-063PH-4S]

钥匙另购买
Key needs to be purchased separately
[1-063-4]



特点

- 具有回压功能，有较好的密封柜门作用
- 左右开门通用
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高档电力箱、控制箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-4钥匙

Features

- With back-pressure function and good sealing function
- Suitable for left and right side opening
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application

- High-grade power box; Control box; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Keys need to be purchased separately

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-063PH-4S	●	2D	150
1-063-4	●	2D	50

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

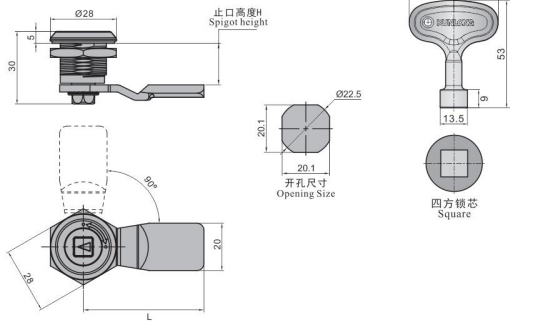
圆头锁 Cam Lock

SK1-063-4S

[SK1-063-4SL]

[SK1-063-4SR]

钥匙另购买
[1-063-4]
Key needs to be purchased separately



特点

- 密封防水性能强
- 多种锁片及止口高度,适合多种门厚
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
　　● 锁芯内配防水圈,锁壳配防水垫
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 钥匙需要另外购买，配1-063-4钥匙

Features

- Strong sealing waterproof performance
- Multiple pawls and spigot height, suitable for various door thickness
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS304)
- Finish:Bright Polishing
- Cylinder with waterproof ring, housing with waterproof gasket

Application

- Control box, Power box, Chassis cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Keys need to be purchased separately

订货号 Item No.	CAD	RoHS	锁芯形状 Cylinder Style	锁芯颜色 Cylinder Color	重量(g) Weight:(g)
SK1-063-4SL	2D	●	四方锁芯 Square	不锈钢本色 Natural	60
SK1-063-4SR	2D	●	四方锁芯 Square	不锈钢本色 Natural	60

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢锁片（选配） Stainless Steel Pawls

锁片型号 Pawl type	止口高度(H) Spigot Height H	锁片长度L(mm) Length
088S#	18	46
488S#	22	45.5
788S#	25	44.5

*请订购时注明所要的止口高度
*Please remark the spigot height you wanted when you ordering

圆头锁 Cam Lock

SK1-063

[SK1-063-1B]
[SK1-063-1W]

[SK1-063-3B]
[SK1-063-3W]

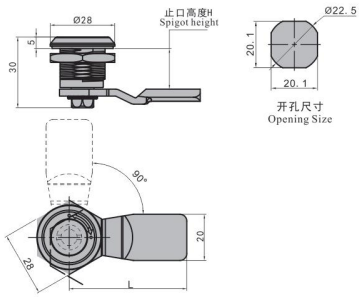
[SK1-063-4W]

[SK1-063-6B]
[SK1-063-6W]

[SK1-063-1S]

[SK1-063-3S]

[SK1-063-5S]



特点

- 密封防水性能强
- 多种锁片及止口高度,适合多种门厚

规　格 ● 材　　质：锌合金(ZDC).不锈钢(SUS304)
　　● 表面处理：烤漆黑色、镀亮铬、镜面抛光
　　● 锁芯内配防水圈,锁壳配防水垫
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 一字锁芯和三角锁芯有不锈钢材质产品
　　● 锁芯与锁片可任意组合
　　● 钥匙需要另外购买

Features

- Strong sealing waterproof performance
- Multiple pawls and spigot height, suitable for various door thickness

Specification

- Material:Zinc Alloy(ZDC),Stainless Steel(SUS304)
- Finish: Black Painted, Bright Chrome Plated, Bright Polishing
- Cylinder with waterproofring, housing with waterproof gasket

Application

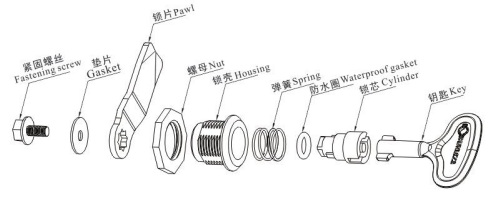
- Control box, Power box, Chassis cabinet

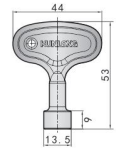
Date of delivery

- Common product inquiry is welcome

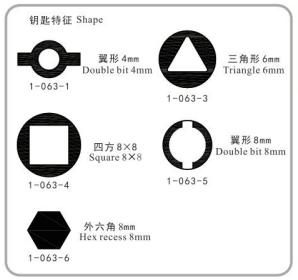
Remark

- Double bit and triangle cylinder have stainless steel material
- Cylinder and pawl can be any combined
- Keys need to be purchased separately

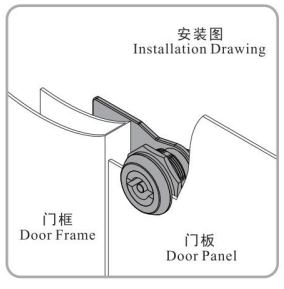




钥匙特征 Shape



安装图
Installation Drawing



订货号 Item No.	CAD	RoHS	锁芯形状 Cylinder Style	锁芯颜色 Cylinder Color	选配钥匙 Key Styles	重量(g) Weight:(g)
SK1-063-1B	2D	●	一字锁芯 Double bit	黑色 Black	1-063-1	49
SK1-063-1W	2D	●	一字锁芯 Double bit	亮色 Bright	1-063-1	51
SK1-063-3W	2D	●	三角锁芯 Triangle	亮色 Bright	1-063-3	49
SK1-063-3B	2D	●	三角锁芯 Triangle	黑色 Black	1-063-3	48
SK1-063-4W	2D	●	四方锁芯 Square	亮色 Bright	1-063-4	50
SK1-063-6B	2D	●	六角锁芯 Hex recess	黑色 Black	1-063-6	52
SK1-063-6W	2D	●	六角锁芯 Hex recess	亮色 Bright	1-063-6	52

镀锌锁片（选配） Zinc Pawls

锁片型号 Pawl type	止口高度(H) Spigot Height H	锁片长度L(mm) Length
088#	18	51
488#	22	50
788#	25	50
1488#	31	45

*请订购时注明所要的止口高度
*Please remark the spigot height you wanted when you ordering

订货号 Item No.	CAD	RoHS	锁芯形状 Cylinder Style	锁芯颜色 Cylinder Color	选配钥匙 Key Styles	重量(g) Weight:(g)
SK1-063-1S	2D	●	一字锁芯 Double bit	不锈钢本色 Natural	1-063-1	60
SK1-063-3S	2D	●	三角锁芯 Triangle	不锈钢本色 Natural	1-063-3	58
SK1-063-5S	2D	●	一字下沉 Double bit	不锈钢本色 Natural	1-063-5	63

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS
▲ Refers to the replaceable product instructed by RoHS

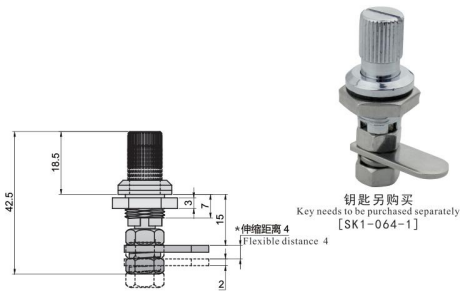
不锈钢锁片（选配） Stainless Steel Pawls

锁片型号 Pawl type	止口高度(H) Spigot Height H	锁片长度L(mm) Length
088S#	18	46
488S#	22	45.5
788S#	25	44.5

*请订购时注明所要的止口高度
*Please remark the spigot height you wanted when you ordering

拇指锁 Cam Lock

CAD **SK1-064-1**



特点

- 按压旋转开门,迫紧功能好
- 可用一字螺丝刀按压旋转
- 设有卡位，有效防止振动而自然开门的现象

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：镀亮铬
操　作 ● 按下按钮的同时旋转按钮即可开门
用　途 ● 小型机箱机柜、控制箱侧门
交货期 ● 常规产品. . .敬请垂询

Features

●Pressing and rotating to open. strong compression force
●Pressing the rotary blade slot type screwdriver
●With screen, effectively prevent vibration to open

Specification

●Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
●Finish: Bright Chrome Plated

Operation

●Pressing the rotating door to open

Application

●Mini chassis cabinet, Control side door

Date of delivery

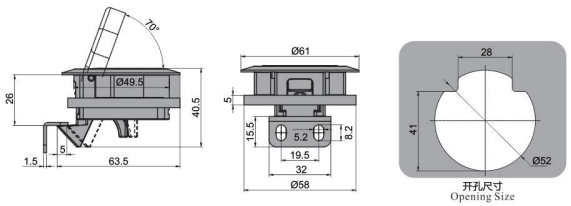
●Common product inquiry is welcome

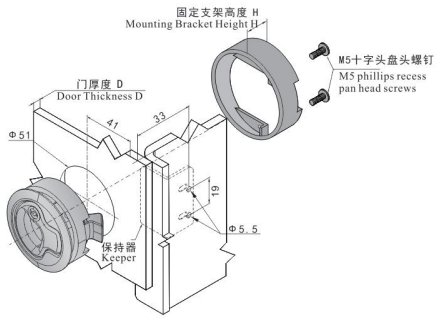
订货号 Item No.		重量(g) Weight:(g)
SK1-064-1	2D	30

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆头锁 Latch

CAD **SK1-070**





特点

- 拉起取手即开启
- 左右兼用型

规　格 ● 材　　质：不锈钢(SUS304)/树脂ABS/锌合金/尼龙(PA)+锌合金
　　● 表面处理：镜面抛光/黑色/白色/镀亮铬
用　途 ● 医疗设备、船舶、自动化设备、汽车工业
交货期 ● 常规产品. . .敬请垂询
备　注 ● 尼龙和ABS材质需自配自攻螺丝

Features

●Pulling the handle and open
●Suitable for left and right side opening

Specification

●Material: Stainless Steel(SUS304)/Zinc Alloy(ZDC) ABS/Nylon(PA)+Zinc Alloy(ZDC)
●Finish: Bright Polishing/Bright Chrome Plated White/Black

Application

●Medical equipment, Marine, Automation equipment, Automotive

Date of delivery

●Common product inquiry is welcome

Remark

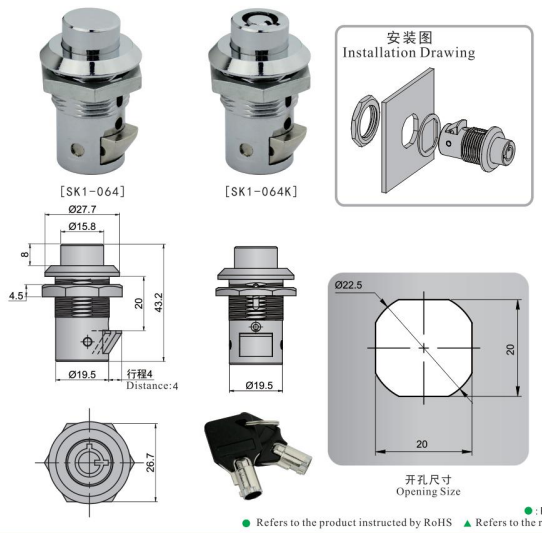
● Nylon and ABS materials need to be installed with self tapping screws (not supplied)

订货号 Item No.	CAD	RoHS	颜色 Color	材质 Material	钥匙 Key	H	D	重量(g) Weight:(g)
SK1-070A-D	2D	●	黑色 Blank	树脂 ABS	无钥匙 NO	5	12-18	46
SK1-070A-H	2D	●	黑色 Blank	树脂 ABS	无钥匙 NO	14	0-10	51
SK1-070A-HW	2D	●	白色 White	树脂 ABS	无钥匙 NO	14	0-10	51
SK1-070K-D	2D	●	黑色 Blank	树脂 ABS	有钥匙 YES	5	12-18	56
SK1-070K-H	2D	●	黑色 Blank	树脂 ABS	有钥匙 YES	14	0-10	58
SK1-070K-HW	2D	●	白色 White	树脂 ABS	有钥匙 YES	14	0-10	58
SK1-070S	2D	●	镜面抛光 Bright Polishing	不锈钢 SUS304	无钥匙 NO	14	0-10	217
SK1-070-T	2D	●	黑色 Blank	尼龙 锌合金 Nylon ZDC	无钥匙 NO	5	12-18	225
SK1-070W	2D	●	镀亮铬 Bright Chrome Plated	锌合金 ZDC	有钥匙 YES	14	0-10	225

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

撞击锁 Cam Lock

CAD **SK1-064**



特点

- 按压即可开门，使用方便
- 设计按压力度轻巧,省力

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 小型机箱机柜、控制箱侧门
交货期 ● 常规产品. . .敬请垂询

Features

●Push and open, easy to use
●Pressing strength lightweight design, less effort

Specification

●Material: Zinc Alloy(ZDC)
●Finish: Bright Chrome Plated

Application

●Mini chassis cabinet, Control side door

Date of delivery

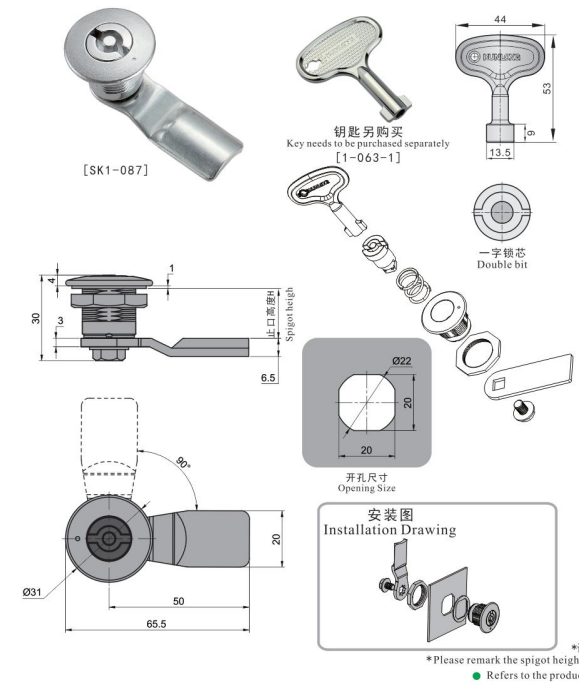
●Common product inquiry is welcome

订货号 Item No.		重量(g) Weight:(g)
SK1-064	2D	79
SK1-064K	2D	89

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆头锁 Cam Lock

RoHS CAD **SK1-087-1**



特点

- 内部为弹簧装置,即使有振动也不会影响锁的功能
- 开启和关闭时的回馈良好,确保了锁定和开启位置
- 适用于大多数机柜门安装,外观简洁大方

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：镀砂铬
用　途 ● 机箱机柜、配电箱、电表箱
交货期 ● 常规产品. . .敬请垂询
备　注 ●有不同止口高度锁片可选
　　●钥匙需要另外购买

Features

●Innerspring structure and without impact even vibration
●Open and close with good feedback ensure locking and opening position
●Suitable for most cabinet doors installation, simple and elegant appearance

Specification

●Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
●Finish: Sand Chrome Plated

Application

●Chassis cabinet, Distribution box, Meter box

Date of delivery

●Common product inquiry is welcome

Remark

●Difference spigot height for pawls can be chosen
●Keys need to be purchased separately

锁片型号 Pawl type	止口高度(H) Spigot Height H
088#	18
488#	22
788#	25
1488#	32

*请订购时注明所要的止口高度
*Please remark the spigot height you wanted when you ordering

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-087-1	●	2D	54
1-063-1	●	2D	17

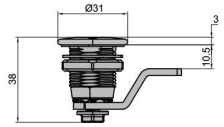
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

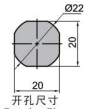
圆头防水锁 Cam Lock — SK1-087H

[SK1-087H]

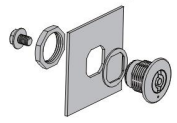
[1-087H-3KQ]

钥匙另购买
Key needs to be purchased separately
[1-063-4]





安装图 Installation Drawing



特点

- 锁芯与锁壳一体成型，防水等级IP65
- 弹片设计，开启和关闭时回馈性良好
- 具有回压功能

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 户外机柜、电力设备、控制箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 有不同止口高度锁片可选
　　● 钥匙需要另外购买

Features

- The lock cylinder and housing are molded in one . waterproof grade IP65
- Innerspring structure, easy to open and close
- With back pressure function

Specification

- Material:Zinc Alloy(ZDC)
- Finish: Black Painted

Application

- Outdoor cabinets,Electrical equipment,Control box

Date of delivery

- Common product inquiry is welcome

Remark

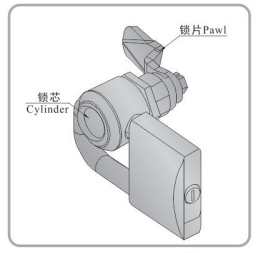
- Difference pawls spigot height for pawls can be chosen
- Keys need to be purchased separately

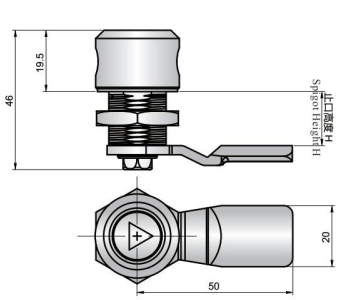
订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-087H	2D	59
1-063-4	2D	50
1-087H-3KQ	2D	52

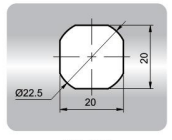
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆头锁 Cam Lock — SK1-092

[SK1-092]







开孔尺寸
Opening Size

锁片型号 Pawl type	止口高度(H) Spigot Height H
088#	18
488#	22
788#	25
1488#	32

*请订购时注明所要的止口高度
*Please remark the spigot height you wanted when you ordering

特点

- 可加装挂锁，可选用不同锁芯和锁片
- 多种止口高度可选，适合多种门厚

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色或镀亮铬
用　途 ● 机箱机柜、控制箱、电力箱、户外柜
交货期 ● 常规产品. . .敬请垂询
备　注 ●钥匙需要另外购买

Features

- Padlock can be added, different cylinder and pawl can be chosen
- Multiple spigot height can be chosen, suitable for various door thickness

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Black Painted, Bright Chrome Plated

Application

- Chassis cabinet, Control box, Power box, Outdoor cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Keys need to be purchased separately

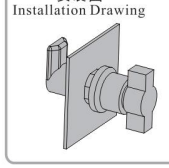
订货号 Item No. 黑色 Black	亮色 Bright	RoHS	CAD	锁芯形状 Cylinder Style	重量(g) Weight:(g)
SK1-092-3B	SK1-092-3W	●	2D	三角锁芯 Triangle	80

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

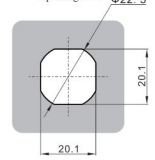
圆柱挂锁 Cam Lock — SK1-096

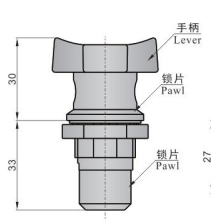
[SK1-096]

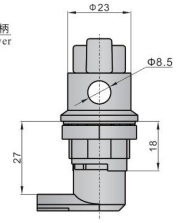
安装图 Installation Drawing

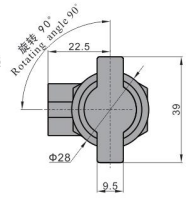


开孔尺寸 Opening Size Φ22.5









特点

- 可加挂锁，旋转90度实现开启和关闭
- 锁片为锌合金铸造，具有90度限位功能
- 带防水圈具有防水功能

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：本体/烤漆灰色,锁片/镀锌
用　途 ● 机箱机柜、控制箱、电力箱
交货期 ● 常规产品. . .敬请垂询

Features

- Padlock can be added, rotate 90° and open and close
- Pawls is zinc alloy casting with 90 ° limit function
- With waterproof ring, waterproof function

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Body : Gray Painted, Pawl : Zinc Plated

Application

- Chassis cabinet, Control box, Electrical box

Date of delivery

- Common product inquiry is welcome

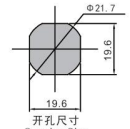
订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-096	2D	131

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

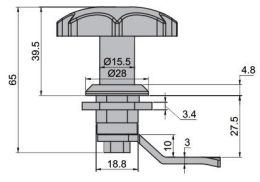
圆头锁 Cam Lock — SK1-097

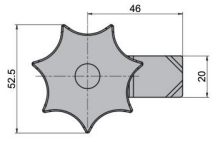
[SK1-097-1]

[SK1-097-2X]

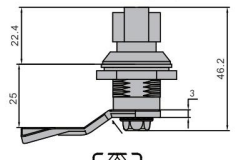


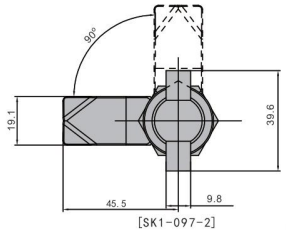
开孔尺寸 Opening Size





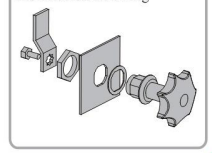
[SK1-097-1]





[SK1-097-2]

安装图 Installation Drawing



特点

- 具有密封防水功能
- 两种手柄外观可选,方便操作
- 锁片端部圆角处理，方便将门卡入

规　格 ● 材　　质：锌合金(ZDC)、尼龙(PA)
　　● 表面处理：烤漆黑色、镀亮铬
用　途 ● 机箱机柜、控制箱、电力箱
交货期 ● 常规产品. . .敬请垂询

Features

- With waterproof sealing
- Two handles can be chosen, easy to use
- Ends of the pawls rounded handle for convenient door snaps into

Specification

- Material: Zinc Alloy(ZDC), Nylon(PA)
- Finish: Black Painted, Bright Chrome Plated

Application

- Chassis cabinet, Control box, Electrical box

Date of delivery

- Common product inquiry is welcome

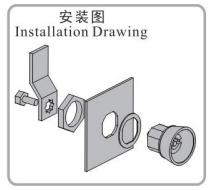
订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-097-1	2D	93
SK1-097-2X	2D	80

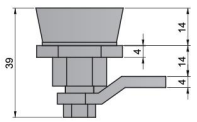
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

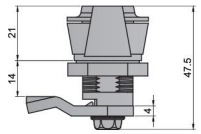
圆头锁 Cam Lock — SK1-098

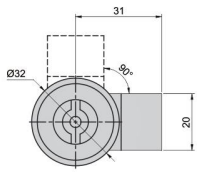
[SK1-098-1]

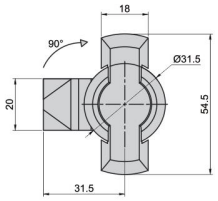
[SK1-098-2]

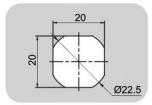












开孔尺寸
Opening Size

特点
- 具有密封防水功能
- 带钥匙和不带钥匙两种规格
- 锁片止口高度多种可选

规　格 ● 材　　质：锌合金(ZDC)，冷轧板(SPCC)
　　● 表面处理：孔雀绿、镀锌
用　途 ● 电箱、网络机柜、通信机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 其它锁片高度可参见P011页中SK1-092产品锁片形式
　　● 钥匙需要另外购买

Features
- With waterproof sealing
- With key and without key can be chosen
- Different spigot height can be chosen

Specification
- Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
- Finish: Malachite Green,Zinc Plated

Application
- Electrical box, Network cabinet, Communication cabinet

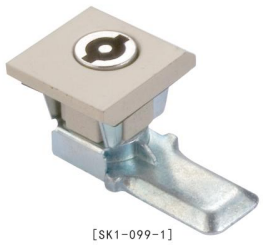
Date of delivery
- Common product inquiry is welcome

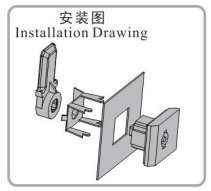
Remark
- Other pawls height, please refer to P011 SK1-092
- Keys need to be purchased separately

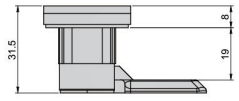
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-098-1	2D	●	117
SK1-098-2	2D	●	109

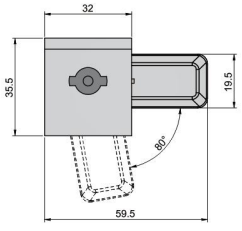
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

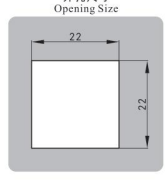
面板锁 Cam Lock — SK1-099


[SK1-099-1]









特点
- 具有防尘、防水功能
- 锁芯阻尼回馈性良好

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆灰色
用　途 ● 柜门、网络机柜、通信机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 此产品只提供一种止口高度
　　● 钥匙需要另外购买

Features
- With waterproof and dustproof function
- Cylinder with good damping feedback

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Gray Painted

Application
- Cabinet, Network cabinet, Communication cabinet

Date of delivery
- Common product inquiry is welcome

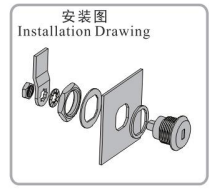
Remark
- Only provide one spigot height
- Keys need to be purchased separately

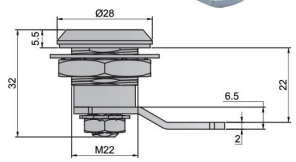
订货号 Item No.	CAD	RoHS	材质 Material	重量(g) Weight:(g)
SK1-099-1	2D	●	ZDC	124

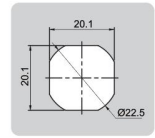
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

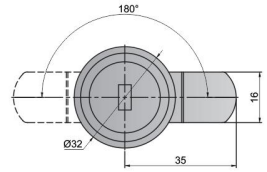
圆头锁 Cam Lock — SK1-101B

[SK1-101B]









特点
- 防尘、防水功能
- 小巧,易于安装于空间较小的门板上

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 小型柜门、信箱、电箱柜
交货期 ● 常规产品. . .敬请垂询

Features
- With waterproof and dustproof function
- Small and exquisite, easy to install on small space door panel

Specification
- Material:Zinc Alloy(ZDC)
- Finish: Black Painted

Application
- Cabinet, Mail box, Distribution box

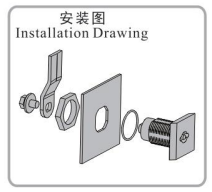
Date of delivery
- Common product inquiry is welcome

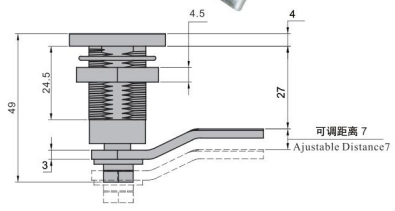
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-101B	●	2D	72

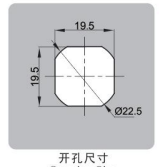
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

面板锁 Cam Lock — SK1-0817

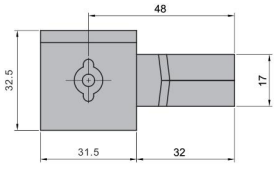
[SK1-0817]

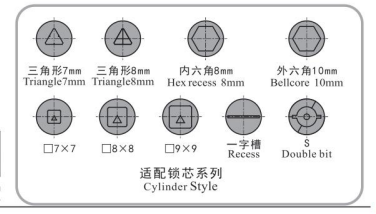






开孔尺寸
Opening Size





特点
- 防水、防尘功能
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 旋转锁片90度即可开启或关闭门
　　● 钥匙需要另外购买

Features
- With dust-proof, waterproof performance
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application
- Power box; Control box; Chassis cabinet

Date of delivery
- Common product inquiry is welcome

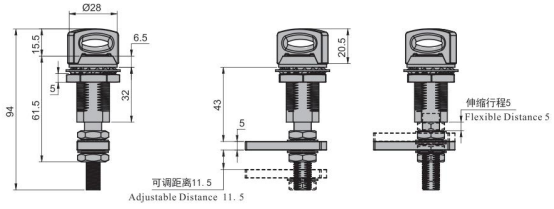
Remark
- Rotating the pawl in 90 degree and open and close
- Keys need to be purchased separately

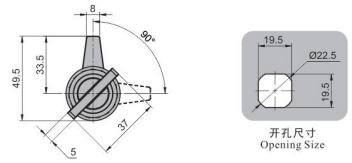
订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-0817	2D	132

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆头锁 Cam Lock — SK1-063F-1

[SK1-063F-1]





开孔尺寸 Opening Size

特点

- 具有回压功能
- 密封防水性能好
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 高档电力箱，控制箱，自动化设备等
交货期 ● 常规产品…敬请垂询

Features
- With back-pressure function
- Strong sealing waterproof performance
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Power box,Control box,Automation equipment,etc.

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	重量(g) Weight:(g)
SK1-063F-1	●	158

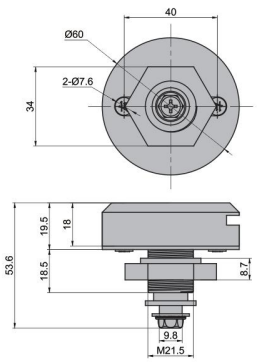
●:RoHS对应产品　▲:RoHS可对应产品

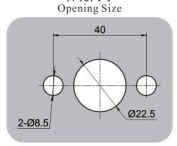
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

压缩门扣 Cam Lock — SK1-011

[SK1-011]

[通用扳手]
General Wrench





开孔尺寸 Opening Size

特点

- 调整与门板安装的基座方向可实现左右开门兼用
- 配有密封防水胶垫

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 配电箱、配电盘、空压机、工业配套
交货期 ● 常规产品…敬请垂询
备　注 ● 扳手在撬动的同时旋转扳手从而开启
　　● 通用钣手是两个锁配一个

Features
- Adjust pedestal direction of door panel installation can be realized left and right side opening
- With sealing waterproof gasket

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Distribution box, Switchboard, Air compressor, Supporting industries ;etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Pry the wrench, rotate wrench to open at the same time
- Two locks with one wrench

订货号 Item No.	RoHS	材质 Material	重量(g) Weight:(g)
SK1-011	●	ZDC	360

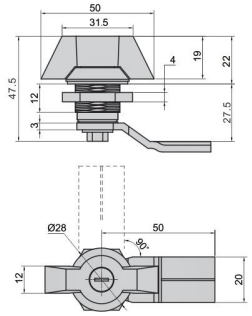
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

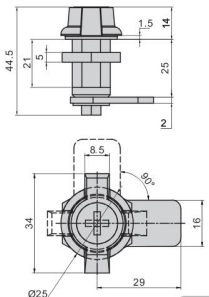
圆头锁 Cam Lock — SK1-0815

[SK1-0815-1]

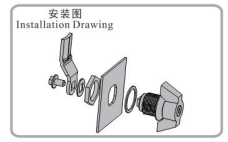
[SK1-0815-2]



开孔尺寸 Opening Size



开孔尺寸 Opening Size



特点

- 锁芯可在开启和关闭的两种状态下锁定
- 方便旋转操作的横向突出结构设计
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
　　● 适合的门板厚度范围大
用　途 ● 控制箱、电力箱、网络机柜
交货期 ● 常规产品…敬请垂询
备　注 ● 根据实际门的止口高度选择型号

Features
- Cylinder latching under opening and closing
- Easy to rotate installation with horizontally cam structure
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted
- Large thickness range of door

Application
- Power box; Control box; Network cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Selecting the types according to the spigot height of the door

订货号 Item No.	RoHS	重量(g) Weight:(g)
SK1-0815-1	●	152
SK1-0815-2	●	80

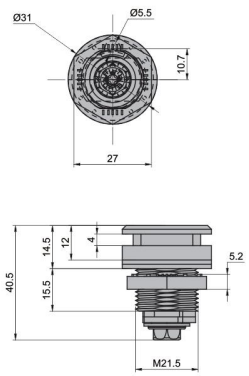
●:RoHS对应产品　▲:RoHS可对应产品

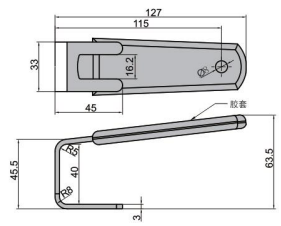
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

压缩门扣 Cam Lock — SK1-009

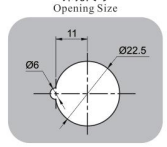
[SK1-009]

[通用扳手]
General Wrench





开孔尺寸 Opening Size



特点

- 调整与门板安装的基座方向可实现左右开门兼用
- 配有密封防水胶垫

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 配电箱、配电盘、空压机、工业配套
交货期 ● 常规产品…敬请垂询
备　注 ● 扳手在撬动的同时旋转扳手从而开启
　　● 通用钣手是两个锁配一个

Features
- Adjust pedestal direction of door panel installation can be realized left and right side opening
- With sealing waterproof gasket

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Distribution box, Switchboard, Air compressor, Supporting industries ;etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Pry the wrench, rotate wrench to open at the same time
- Two locks with one wrench

订货号 Item No.	RoHS	重量(g) Weight:(g)
SK1-009	●	240

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

密码锁 Combination Lock

SK1-001

[SK1-001A]

特点

- 只需核对密码，即可开锁
- 由0-9的数字构成4位数密码，可以有10000种密码
- 左右兼用型

规　格 ● 材　　质：锌合金(ZDC)
● 表面处理：镀枪黑色
用　途 ● 信息盘、通信用机架、网络机柜
交货期 ● 常规产品...敬请垂询
备　注 ● 请定期在活动部位涂抹润滑剂
● 当遗忘密码时，可用钥匙开锁重新设定
● 此密码锁的原始密码是：0000（4个0）
● 请将密码记录在备忘录中，以免忘记

Features

●Only check the password to open
●Password is composed of 4 Numbers from 0 to 9, billions of possible combinations
●Suitable for left and right side opening

Specification

●Material: Zinc Alloy (ZDC)
●Finish:Gun Black Plated

Application

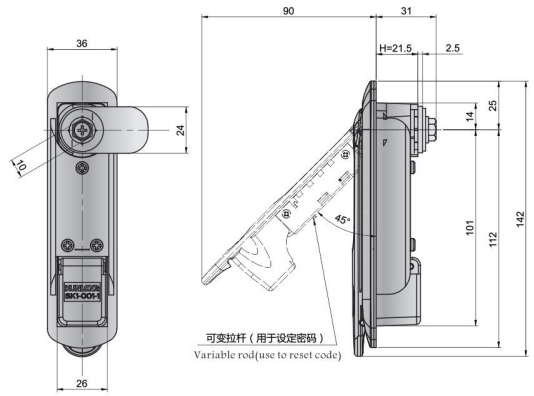
●Information plate, Communication cabinet,Network cabinet

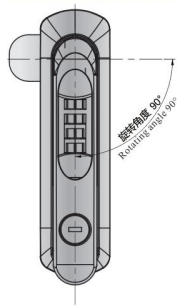
Date of delivery

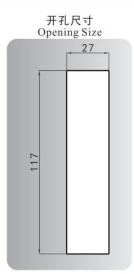
●Common product inquiry is welcome

Remark

●Please put lubricant in the active parts regularly
●When you forget code,you can use the key to open and reset
●Please make note in your note book,avoid forget
●The combination lock original password is :0000 (Four Zero)







订货号 Item No.		H	表面处理 Finish	重量(g) Weight:(g)
SK1-001A	2D	21.5	镀枪黑色 Gun Black Plated	470

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

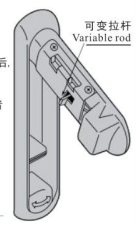
设置新密码 Set a new password

密码 Code: 0 0 0 0

当你决定好自己新的4位数密码后，请先记录在贴纸上.
例如:0 0 0 0
然后将贴纸贴在手柄的背面或者门的内侧.

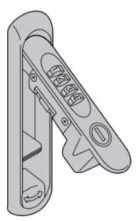
Please mark on your tags when you decide your new code
For example: 0 0 0 0
Then please paste it back of handle or inside door

推起可变拉杆
Push up the variable rod



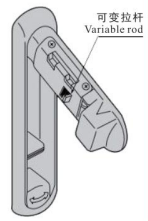
然后依次改成要设置的密码，修改时请务必确认密码是否已经很整齐地显示在手柄正上方，如果密码设定错误，则有可能打不开锁，敬请注意.

Then set your password one by one.Please double check and confirm it whether show on the handle orderly when modification. If the password is wrong, it will not open the lock.Please pay more attention about it.



设置好后，将可变拉杆复位，密码设置完成. 最后，将手柄恢复到原位，将面板数字调整到其它号码，即上锁. 使用时，请确认是否为右图所示的状态. 如果可变拉杆一直被提起，手柄将无法被锁闭.

After setting, reset the variable rod,and finish the password setting.Lastly, let the handle restoration and disorganize the code and finish locking



尚坤工业 KUNLONG 尚坤®
中文官网：www.kunlong.net

平面锁 Panel Lock

SK1-007W-1

[SK1-007W-1]

[SK1-007S-1]

特点

- 产品厚重，锁定性能强
- 可配成三点锁定的天地锁
- 带锁芯，有两种材质提供选择

规　格 ● 材　　质：锌合金(ZDC)，不锈钢(SUS304)
● 表面处理：镀亮铬或拉丝抛光
用　途 ● 配电箱、配电盘、机箱机柜
交货期 ● 常规产品...敬请垂询
备　注 ● 锌合金产品不带锁盖

Features

●Heavy duty and strong latching performance
●Matching multi-point latching with three points
●With cylinder,two material can be chosen

Specification

●Material:Zinc Alloy(ZDC) or Stainless Steel(SUS304)
●Finish: Bright Chrome Plated or Wire-drawing Polishing

Application

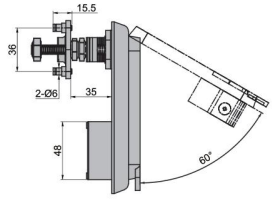
●Distribution box, Switchboard, Equipment cabinet

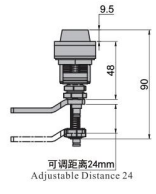
Date of delivery

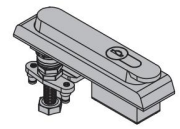
●Common product inquiry is welcome

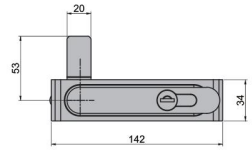
Remark

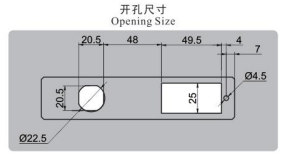
●With cover of Zinc Alloy product



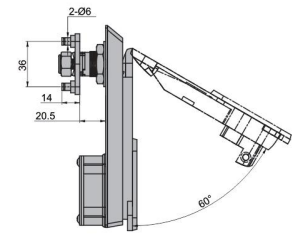


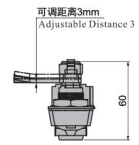


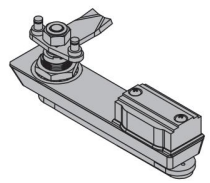


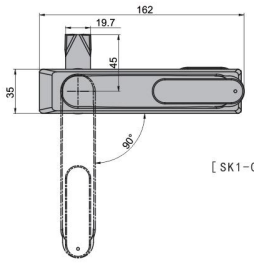


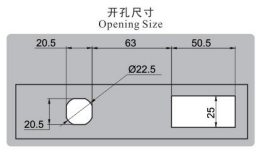
[SK1-007W-1]











[SK1-007S-1]

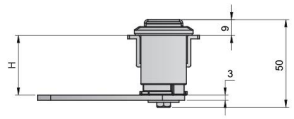
订货号 Item No.			材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK1-007W-1	2D	●	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	665
SK1-007S-1	2D	●	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	705

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

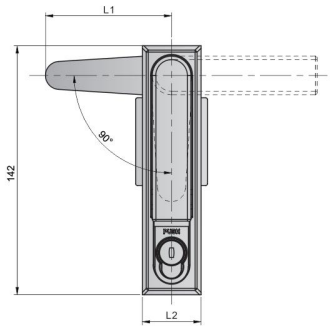
KUNLONG® 尚坤®
Website:www.chinalatch.com

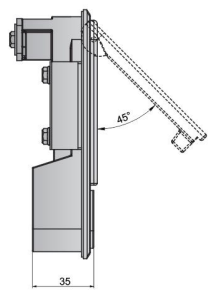
面板锁 Panel Lock

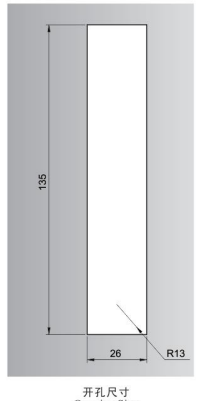
SK1-023



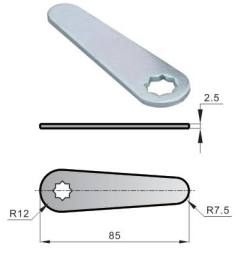
钥匙 Key







开孔尺寸 Opening Size



特点
- 标准配置新型锁芯,操作性好,带防尘片及钥匙
- 防水型(O型圈、密封垫)
- 不同外观及颜色可选

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：烤漆黑色、烤漆银色
用　途 ● 大型配分电箱、配分电盘、室内装饰
交货期 ● 常规产品...敬请垂询
备　注 ● 把手有90度旋转行程，左右兼用

Features
- Standard new cylinder, good operability, with dustproof plate and key
- Waterproof (O-ring, sealing gasket)
- Different appearance and colors can be chosen

Specification
- Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
- Finish: Black Painted, Silver Painted

Application
- Large distribution box, Distribution box, Interior decoration

Date of delivery
- Common product inquiry is welcome

Remark
- Handle with 90° rotate distance ,suitable for left and right side opening

操作：
①开锁：将钥匙顺时针旋转90度，开锁。
②将手柄提起：如图所示，用手指按压锁芯部，弹起手柄。
③开门：将手柄顺时针或逆时针旋转90度，开门。
④关门：将手柄复位到原位置，然后上锁。

Operation:
①Unlocking：clockwise rotating the key in 90 degree to open
②Hold up the handle. As picture show. Push lock core by figure and then bounded it
③Opening: clockwise or contra rotating the handle in 90 degree to open
④Closing: Reset the handle to original position and then locked

订货号 Item No.		L1	L2	H	外形 Shape	颜色 Color	重量(g) Weight:(g)
SK1-023	2D	72	33.5	34	外方形 Square	黑色 Black	369
SK1-023R	2D	72	34	34	外圆形 Round	黑色 Black	450
SK1-023W	2D	73	32.5	33	外方形 Square	银色 Silver	360

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面锁 Panel Lock

SK1-032

[SK1-032W]

[SK1-032WK]

[SK1-037B]

[SK1-037BK]

特点
- 具有压缩迫紧功能
- 两种长度和颜色规格
- 左右兼用型
- 有效防止设备与门之间产生异响

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：烤漆黑色、烤漆银色
操　作 ● 旋转钥匙、滑动按钮开启
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品...敬请垂询
备　注 ● 多种锁片规格可选择

Features
- With compression and pressing function
- Two length and colors can be chosen
- Suitable for left and right side opening
- Effectively prevent abnormal noise between equipment and door

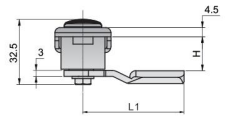
Specification
- Material: Zinc Alloy(ZDC), Cold Rolled Sheet(SPCC)
- Finish: Black Painted, Silver Painted

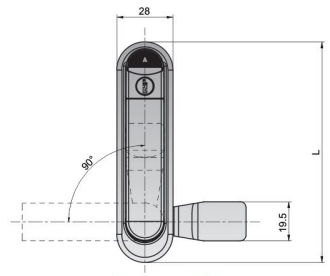
Operation
- Turn the key, slide the button to open

Application
- Control box, Power box, Chassis cabinet

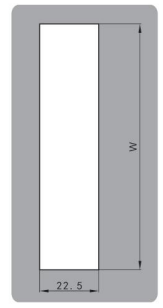
Date of delivery
- Common product inquiry is welcome

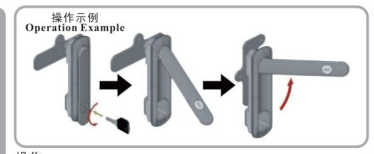
Remark
- Various pawls specifications can be chosen





开孔尺寸 Opening Size



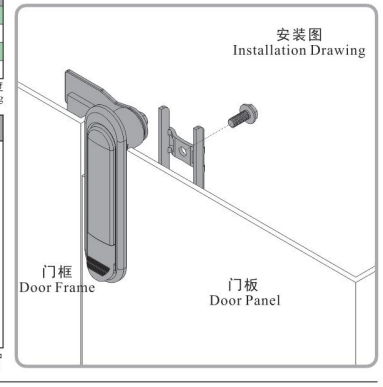


操作：
①开锁：将钥匙顺时针旋转90度，开锁。
②往下拉动手柄顶端的锁芯滑块，弹起手柄。
③开门：将手柄逆时针旋转90度，开门。
④关门：将手柄复位到原位置，然后上锁。
注：图中操作示例图只作操作示范，不一定是本产品图片

Operation:
① Unlocking :Clockwise rotating the key in 90 degree to open
② Pulling the cylinder sliding block of handle top and bound it
③ Opening :Contra rotate the handle in 90 degree to open
④ Closing : Reset the handle to original position and then locked
Remark: Only operation example, maybe not this product picture

锁片型号 Pawl type	止口高度(H) Spigot Height H	L1
088#	17	50.5
488#	21.5	49
788#	23.5	49
1488#	31	47

*请订购时注明所要的止口高度
*Please remark the spigot height you wanted when you ordering



订货号 Item No.			L	W	颜色 Color	钥匙 Key	重量(g) Weight:(g)	备注 Remark
SK1-032B	2D	●	110	91.5	黑色 Black	无钥匙 NO	120	此系列门锁分长型和短型两个系列，选型时可根据您箱体大小等选择适合的系列 This series door lock included long and short types, order the types as your box size
SK1-032BK	2D	●	110	91.5	黑色 Black	有钥匙 YES	134	
SK1-032W	2D	●	110	91.5	银色 Silver	无钥匙 NO	120	
SK1-032WK	2D	●	110	91.5	银色 Silver	有钥匙 YES	134	
SK1-037B	2D	●	81	62.5	黑色 Black	无钥匙 NO	102	
SK1-037BK	2D	●	81	62.5	黑色 Black	有钥匙 YES	118	
SK1-037W	2D	●	81	62.5	银色 Silver	无钥匙 NO	102	
SK1-037WK	2D	●	81	62.5	银色 Silver	有钥匙 YES	116	

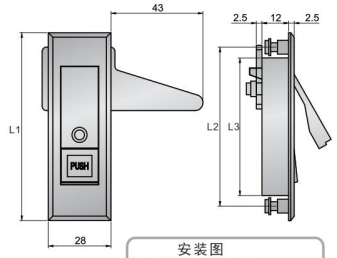
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

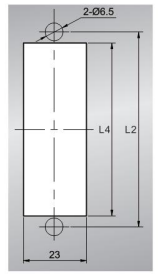
电柜锁 Panel Lock

SK1-065

[SK1-065]
[SK1-067]

[SK1-066]
[SK1-068]





开孔尺寸
Opening Size

安装图
Installation Drawing

特点

- 按压按钮，锁片自动旋转开门
- 带锁芯和不带锁芯两种型号可选
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 机箱机柜、配电箱、电表箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 按压按钮，锁片自动旋转开启

Features

- Pressing button auto rotate the pawl to open
- With cylinder and without cylinder can be chosen
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application

- Chassis cabinet, Distribution box, Meter box

Date of delivery

- Common product inquiry is welcome

Remark

- Pressing button auto rotate the pawl to open

订货号 Item No.	CAD	RoHS	H	L1	L2	L3	L4	钥匙 Key	重量(g) Weight:(g)
SK1-065	2D	●	12	84	71	61.5	63	有钥匙 YES	104
SK1-066	2D	●	12	84	71	61.5	63	无钥匙 NO	85
SK1-067	2D	●	12	113.8	99	89.2	90	有钥匙 YES	125
SK1-068	2D	●	12	113.8	99	89.2	90	无钥匙 NO	117

●:RoHS对应产品　▲:RoHS可对应产品

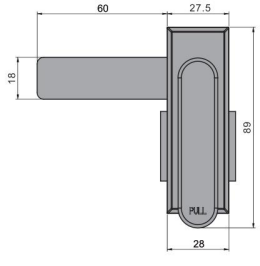
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

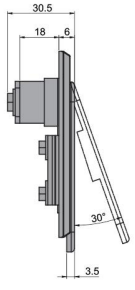
电柜锁 Panel Lock

SK1-068-3

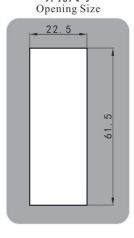
[SK1-068-3]

安装图
Installation Drawing





开孔尺寸
Opening Size



特点

- 锁体厚度薄，安装后表面突起少并且美观
- 单手指打开手柄，更方便和轻松
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 机箱机柜、电柜、电箱
交货期 ● 常规产品. . .敬请垂询
操　作 ● 单手指打开手柄，再旋转手柄打开

Features

- Thin Lock body, less embossment and beautiful after installation
- Single finger opening function is more convenient and easier to open
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Black Painted

Application

- Chassis cabinet, Electrical cabinet, Electric box

Date of delivery

- Common product inquiry is welcome

Operation

- Opening handle with single finger and rotate handle

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-068-3	●	2D	149

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

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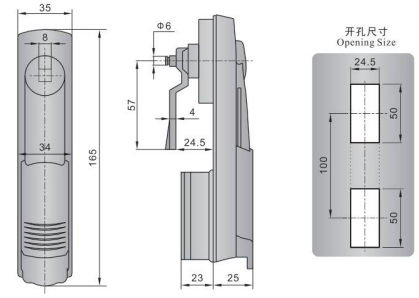
中文官网：www.kunlong.net

平面锁 Panel Lock

SK1-081-1

[SK1-081-1]



特点

- 调换锁片位置实现左右开门兼用
- 预留天地锁改装功能

规　格 ● 材　　质：尼龙(PA)
　　● 表面处理：黑色
用　途 ● 机箱机柜、配电箱、电力箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 把手有90度旋转行程

Features

- Exchange pawl direction to realize left and right side opening
- With multi-point latch reserved function

Specification

- Material: Nylon(PA)
- Finish: Black

Application

- Equipment cabinet, Distribution box, Power box

Date of delivery

- Common product inquiry is welcome

Remark

- Handle with 90 degree rotate distance

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-081-1	●	2D	190

●:RoHS对应产品　▲:RoHS可对应产品

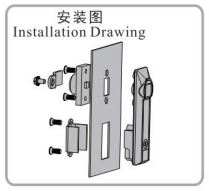
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

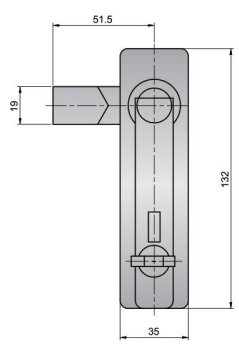
平面锁 Panel Lock

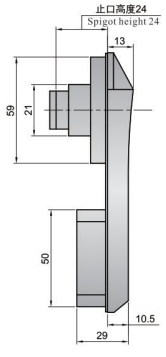
SK1-083-W

[SK1-083-W]

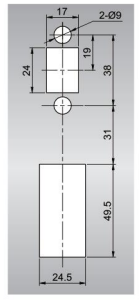
安装图
Installation Drawing







开孔尺寸
Opening Size



特点

- 单点锁定，配钥匙
- 钥匙开启手柄自动弹开
- 锁片折弯处理，以适用更大门框厚度

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆银色
用　途 ● 机箱机柜、配电箱、电力箱
操　作 ● 钥匙开启手柄自动弹开，旋转手柄即开门
交货期 ● 常规产品. . .敬请垂询
备　注 ● 把手有90度旋转行程

Features

- Single latching with key
- The handle will be bounced when using key to open
- Pawls bending to suitable for larger frame thickness

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Silver Painted

Operation

- Using key to open the handle automatically bounce, and rotate the handle to open the door

Application

- Chassis cabinet, Distribution box, Power box

Date of delivery

- Common product inquiry is welcome

Remark

- Handle with 90 degree rotate distance

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-083-W	●	2D	396

●:RoHS对应产品　▲:RoHS可对应产品

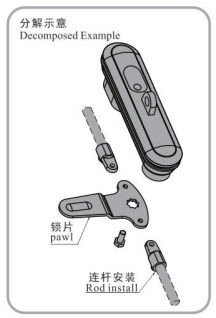
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

KUNLONG® 尚坤®
Website:www.chinalatch.com

三点锁 Panel Lock

SK1-082

[SK1-082]



特点

- 三点锁定，也可单点锁定
- 产品体积大，厚重，具有强力锁定功能
- 配连杆转接头，装配上下连杆方便

规　格 ● 材　　质：锌合金(ZDC)、不锈钢(SUS304)
　　● 表面处理：烤漆黑色、镜面抛光
用　途 ● 机箱机柜、配电箱、电力箱
操　作 ● 把手90度旋转实现打开及锁定，调换定位件方向实现左右开启，止口高度可调节，也可带挂锁
交货期 ● 常规产品. . .敬请垂询

Features

- Three points latching, also can be single point latching
- Bulky and heavy, with a strong latching function
- With rod adapter, easy assembly and down-link

Specification

- Material: Zinc Alloy(ZDC),Stainless Steel(SUS304)
- Finish: Black Painted, Bright Polishing

Operation

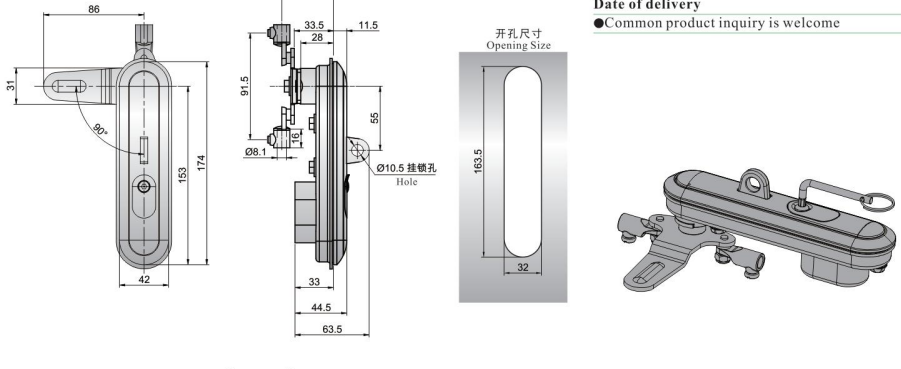
- Handle 90 degree rotation to achieve opened and locked, direction to achieve the positioning member exchange about open mouth only height adjustable, also available with padlock

Application

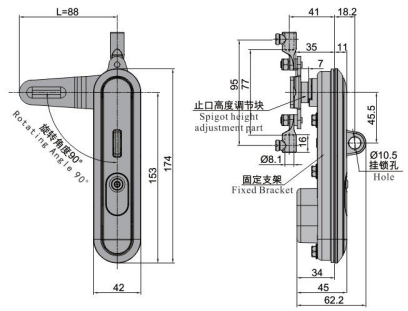
- Chassis cabinet, Distribution box, Power box

Date of delivery

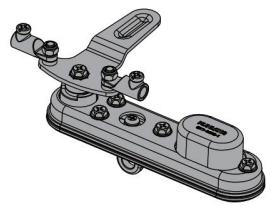
- Common product inquiry is welcome



[SK1-082]



[SK1-082S-1K]



订货号 Item No.	RoHS	CAD	结构功能 Structure Function	材质 Material	重量(g) Weight(g)
SK1-082	●	2D	带挂锁 With Padlock	锌合金 Zinc Alloy	880
SK1-082S-1	●	2D	不带挂锁 Without Padlock	不锈钢 Stainless steel	1038
SK1-082S-1K	●	2D	带挂锁 With Padlock	不锈钢 Stainless steel	1066

● :RoHS对应产品　▲ :RoHS可对应产品

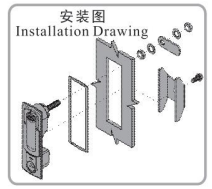
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧门锁 Panel Lock

SK1-095

[SK1-095W-1]

[SK1-095B-1]



特点

- 锁片可自由调整至关门时适合的迫紧程度
- 锁片调整范围大且适中,适合大多数门板
- 开启后锁片可压缩行程3.5mm

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：烤漆黑色、镀亮铬
用　途 ● 箱体、配电盘、船舶、医药、车辆
交货期 ● 常规产品. . .敬请垂询
备　注 ● 调换锁片位置实现左右上方向开门通用

Features

- Pawl can be adjusted to fit compression force degree when closed
- A wide range of adjustment for pawl, suitable for most door panel
- The pawl can be compressed by 3.5mm after opening

Specification

- Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
- Finish: Black Painted, Bright Chrome Plated

Application

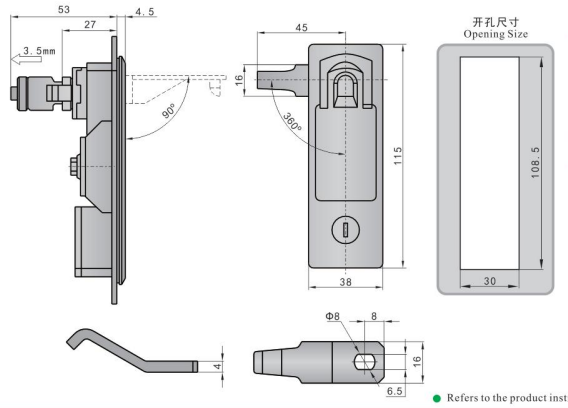
- Cabinet, Distribution panel, Marine, Medicine, Vehicle

Date of delivery

- Common product inquiry is welcome

Remark

- Can be opened in left, right or upward direction by exchange the pawl position



订货号 Item No.	RoHS	CAD	颜色 Color	重量(g) Weight(g)
SK1-095W-1	●	2D	亮色 Bright	359
SK1-095B-1	●	2D	黑色 Black	335

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面锁 Panel Lock

SK1-401

[SK1-401-1-1]

[SK1-401-2-3]

特点

- 具有密封防水功能
- 左右开门兼用
- 大中小三种规格可选

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆银色
用　途 ● 机箱机柜、配电箱、电柜
交货期 ● 常规产品. . .敬请垂询

Features

- With waterproof sealing
- Suitable for left and right side opening
- Large, middle and small three sizes can be chosen

Specification

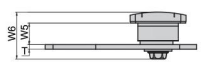
- Material: Zinc Alloy(ZDC)
- Finish: Silver Painted

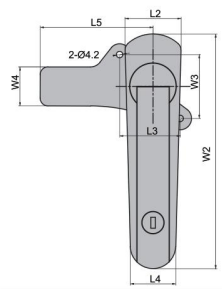
Application

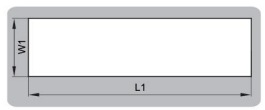
- Chassis cabinet, Distribution box, Electrical cabinet

Date of delivery

- Common product inquiry is welcome







开孔尺寸
Opening Size

订货号 Item No. 带锁芯 With Cylinder	订货号 Item No. 无锁芯 Without Cylinder	RoHS	CAD	L1	L2	L3	L4	L5	W1	W2	W3	W4	W5	W6	T
SK1-401-1-1	SK1-401-2-1	●	2D	117	36	39	30	72.5	26.5	151.5	41	25	14	30	3
SK1-401-1-2	SK1-401-2-2	●	2D	95.5	36	39.5	29.5	65	24	123	40	24	15	30	2.5
SK1-401-1-3	SK1-401-2-3	●	2D	62.5	33	40	28	65.5	24	92.5	40	24	14	29	2.5

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面锁 Panel Lock

SK1-094

[SK1-094-1] [SK1-094-2] [SK1-094-3]

特点

- 适合板厚1-5mm
- 左右开门兼用
- 大、中、小三种规格

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：镀珍珠铬
用　途 ● 机箱机柜、配电箱、网络机柜
交货期 ● 常规产品. . .敬请垂询

Features

- Suitable panel thickness:1.0-5.0mm
- Suitable for left and right side opening
- Three sizes: large, middle and small

Specification

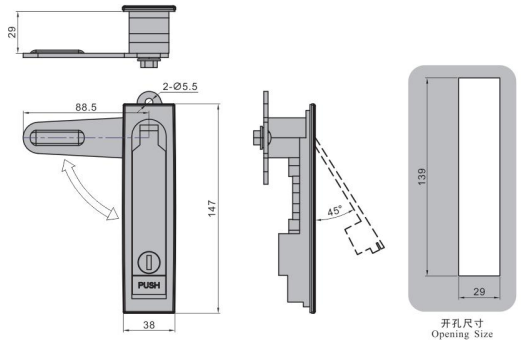
- Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
- Finish:Pearl Chrome Plated

Application

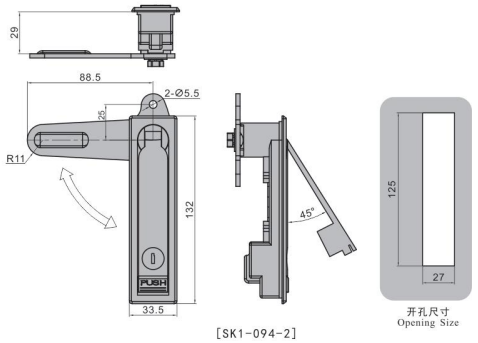
- Chassis cabinet, Distribution box, Network cabinet

Date of delivery

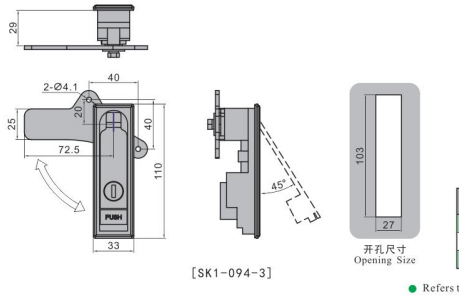
- Common product inquiry is welcome



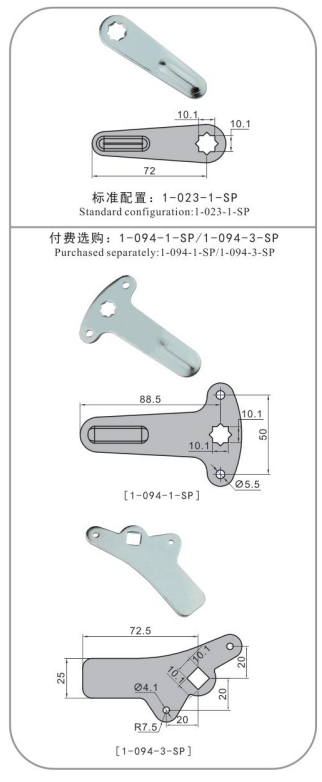
[SK1-094-1] 开孔尺寸 Opening Size



[SK1-094-2] 开孔尺寸 Opening Size



[SK1-094-3] 开孔尺寸 Opening Size



标准配置：1-023-1-SP
Standard configuration:1-023-1-SP

付费选购：1-094-1-SP/1-094-3-SP
Purchased separately:1-094-1-SP/1-094-3-SP

[1-094-1-SP]

[1-094-3-SP]

订货号 Item No.			重量(g) Weight:(g)
1-023-1-SP	2D	●	//
1-094-1-SP	2D	●	//
1-094-3-SP	2D	●	//

订货号 Item No.			重量(g) Weight:(g)
SK1-094-1	2D	●	526
SK1-094-2	2D	●	432
SK1-094-3	2D	●	374

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面锁 Panel Lock

SK1-843

[SK1-843-1K] [SK1-843-2K] [SK1-843-3K]

特点

- 带锁芯，并附有防尘盖
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆银色
用　途 ● 电柜箱、网络机柜、通讯机柜
交货期 ● 常规产品. . .敬请垂询

Features

- With cylinder and dustproof cover
- Suitable for left and right side opening

Specification

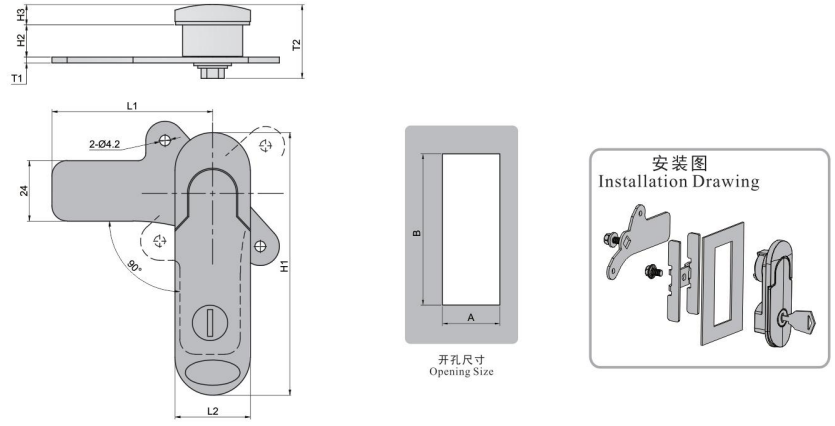
- Material:Zinc Alloy (ZDC)
- Finish: Silver Painted

Application

- Electric cabinet box; Network cabinet; Communication cabinet

Date of delivery

- Common product inquiry is welcome



开孔尺寸 Opening Size

安装图 Installation Drawing

订货号 Item No.												
无锁芯 Without cylinder	重量(g) Weight:(g)	带锁芯 With cylinder	重量(g) Weight:(g)			L1	L2	H1	H2	H3	A	B	T1	T2
SK1-843-1	187	SK1-843-1K	190	●	2D	64	28	88	14.5	8.5	24	63	2	32.5
SK1-843-2	175	SK1-843-2K	220	●	2D	64	30	105	14	8	24	80	2.5	29.5
SK1-843-3	254	SK1-843-3K	264	●	2D	63.5	28	121.5	14.5	8	23	95.5	2.5	32

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面锁 Panel Lock

NEW CAD RoHS **SK1-843-S**

[SK1-843-1SK]

[SK1-843-2SK]

[SK1-843-3SK]

特点

- 带锁芯，并附有防尘盖
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 电柜箱、网络机柜、通讯机柜
交货期 ● 常规产品. . .敬请垂询

Features

- With cylinder and dustproof cover
- Suitable for left and right side opening

Specification

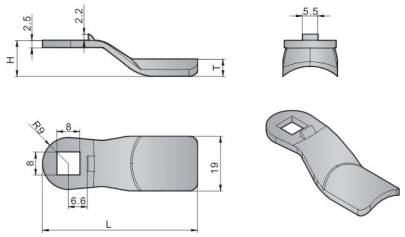
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application

- Electric cabinet box; Network cabinet; Communication cabinet

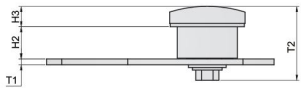
Date of delivery

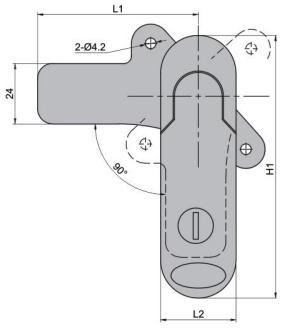
- Common product inquiry is welcome

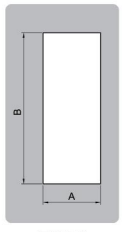


不锈钢锁片（选配） Stainless Steel Pawls			L	H	T	重量(g) Weight:(g)
088S#	2D	●	55	6.5	6	18
488S#	2D	●	55	9.5	6	18
788S#	2D	●	54	12	6	18

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

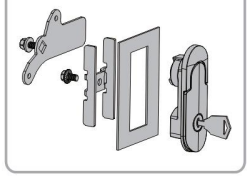






开孔尺寸
Opening Size

安装图
Installation Drawing

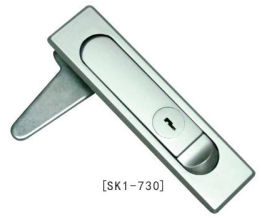


订货号 Item No. 带锁芯 With cylinder	重量(g) Weight:(g)			L1	L2	H1	H2	H3	A	B	T1	T2
SK1-843-1SK	190	●	2D	64	32	88.5	16	7	26	67	2	31
SK1-843-2SK	220	●	2D	64.5	32	106	16	7	26	82	2	32
SK1-843-3SK	264	●	2D	64.5	32	123	15	7	26	96	2	31

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面锁 Panel Lock

CAD **SK1-730**


[SK1-730]

安装图
Installation Drawing

特点

- 开启及关闭轻松
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀珍珠铬
用　途 ● 机箱机柜、配电箱、通讯机柜
交货期 ● 常规产品. . .敬请垂询

Features

- Easy to open and close
- Suitable for left and right side opening

Specification

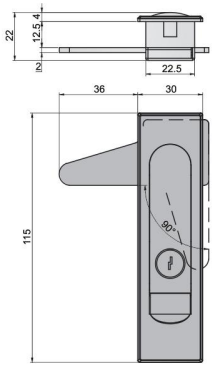
- Material: Zinc Alloy (ZDC)
- Finish: Pearl Chrome Plated

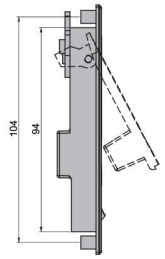
Application

- Chassis cabinet; Distribution box; Network cabinet

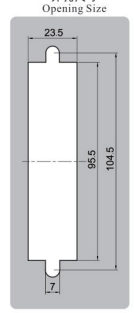
Date of delivery

- Common product inquiry is welcome





开孔尺寸
Opening Size



订货号 Item No.		重量(g) Weight:(g)
SK1-730	2D	204

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

天地栓门锁 Panel Lock

CAD **SK1-0738C**

[SK1-0738C]

安装图
Installation Drawing

特点

- 长轴型和短轴型两种型号可选
- 可加挂锁
- 左右兼用型

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
　　● 根据实际需求选择不同轴长
操　作 ● 把手打起，旋转90度即可开门
用　途 ● 机箱机柜、配电箱、通讯机柜
交货期 ● 常规产品. . .敬请垂询

Features

- Long or short shaft two types can be chosen
- Padlock can be added
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC)
- Finish:Bright Chrome Plated
- Different length shaft can be chosen

Operating

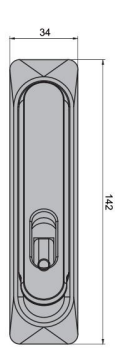
- The handle can be turned up and rotated 90 degree to open the door

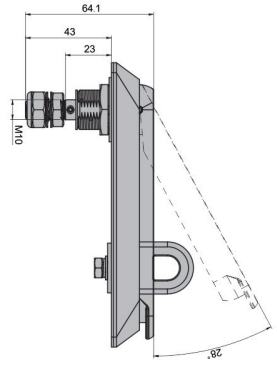
Application

- Chassis cabinet; Distribution box; Network cabinet

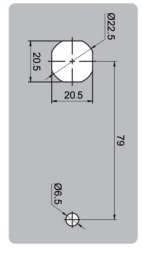
Date of delivery

- Common product inquiry is welcome





开孔尺寸
Opening Size

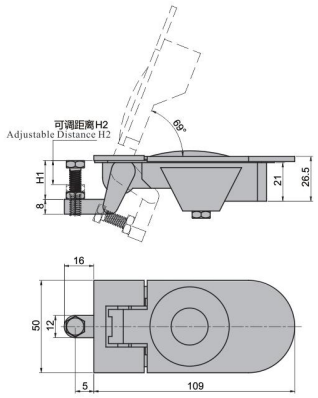


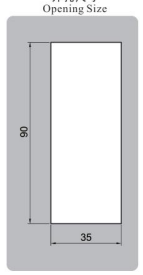
订货号 Item No.		重量(g) Weight:(g)
SK1-0738C	2D	514

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

杠杆锁 Panel Lock — SK1-C5

[SK1-C5]





特点

- 微调螺母可调节门的迫紧程度
- 可实现快速拆装，方便快捷
- 通过单点实现锁闭
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
● 表面处理：烤漆黑色
● 可适应1-5mm厚度的门板
用　途 ● 自动售货机、旅游大巴车、自动化设备
交货期 ● 常规产品. . .敬请垂询

Features

- Adjust the door's compression degree by fine-tuning the nut
- Easy to quickly and conveniently disassemble.
- By single latching to realize locking
- Suitable for left and right side opening

Specification

- Material:Zinc Alloy (ZDC)
- Finish:Black Painted
- Suitable door panel thickness range:1mm to 5mm
- Suitable for left and right side opening

Application

- Vending machine; Tourist coach; Automation equipment etc.

Date of delivery

- Common product inquiry is welcome

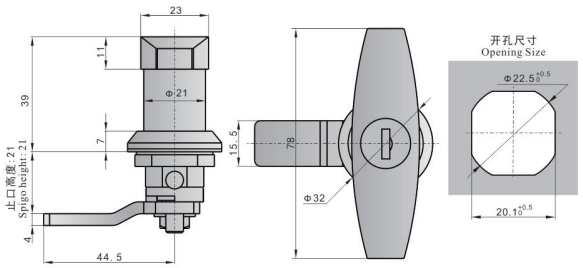
订货号 Item No.	RoHS	CAD	钥匙 Key	H1	H2	重量(g) Weight:(g)
SK1-C5-21B	●	2D	无钥匙 NO	21	0-15	339
SK1-C5-21BK	●	2D	有钥匙 YES	21	0-15	357
SK1-C5-52B	●	2D	无钥匙 NO	52	30-45	350
SK1-C5-52BK	●	2D	有钥匙 YES	52	30-45	357
SK1-C5-67B	●	2D	无钥匙 NO	67	45-60	350
SK1-C5-67BK	●	2D	有钥匙 YES	67	45-60	357

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

T型把手锁 Panel Lock — SK1-019

[SK1-019]



特点

- T型旋转手柄，方便、省力
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
● 表面处理：烤漆黑色
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 锁片上预留柱子，可改装成三点锁

Features

- Rotating T-handle , convenient and less effort
- Suitable for left and right side opening

Specification

- Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
- Finish: Black Painted

Application

- Control box, Power box, Chassis cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Can change to three points lock, lock plates have pillar

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-019	2D	212

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面锁 Panel Lock — SK1-733

[SK1-733-1-1]

[SK1-733-2-1]

特点

- 左右开门兼用
- 两种尺寸规格可选

规　格 ● 材　　质：锌合金(ZDC)，冷轧板(SPCC)
● 表面处理：镀亮铬
用　途 ● 机箱机柜、配电箱、网络机柜
交货期 ● 常规产品…敬请垂询

Features

- Suitable for left and right side opening
- Two types can be chosen

Specification

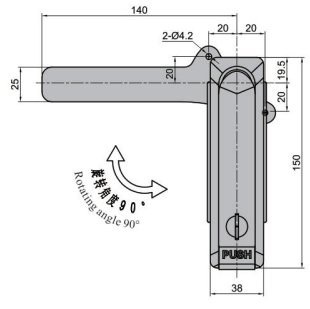
- Material: Zinc Alloy (ZDC), Cold Rolled Sheet(SPCC)
- Finish: Bright Chrome Plated

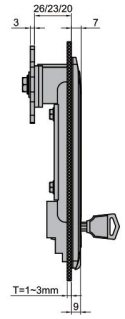
Application

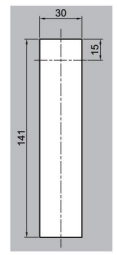
- Chassis cabinet; Distribution box; Network cabinet;etc.

Date of delivery

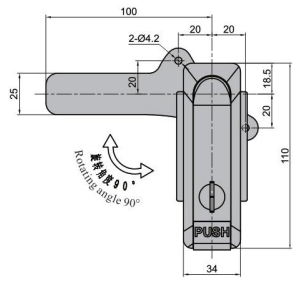
- Common product inquiry is welcome

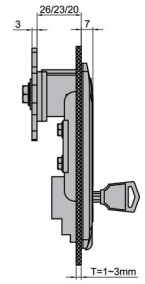


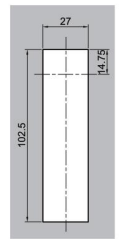


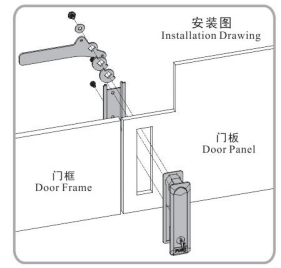


[SK1-733-1-1]









[SK1-733-2-1]

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-733-1-1	●	2D	565
SK1-733-2-1	●	2D	406

●:RoHS对应产品　▲:RoHS可对应产品

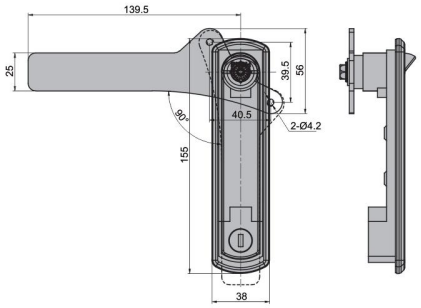
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面锁 Panel Lock

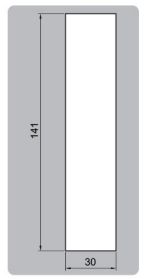
CAD RoHS **SK1-716**

[SK1-716-1]

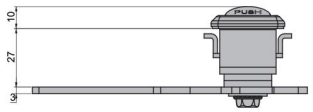
[SK1-716-2]

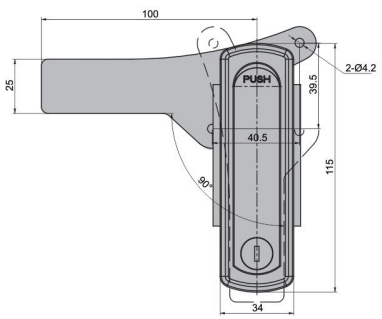


[SK1-716-1]

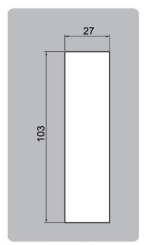


开孔尺寸
Opening Size





[SK1-716-2]



开孔尺寸
Opening Size

安装图
Installation Drawing

特点

- 把手旋转90度开启门
- 调换锁片位置实现左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀珍珠铬
用　途 ● 电力箱、控制箱、自动化设备
交货期 ● 常规产品. . . 敬请垂询

Features

- Handle rotate 90 degree and open the door
- Exchange pawl position to realize left and right side opening

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Pearl Chrome Plated

Application

- Power box; Control box; Automatic equipment

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-716-1	●	2D	452
SK1-716-2	●	2D	418

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

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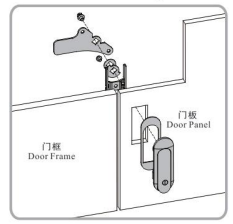
中文官网：www.kunlong.net

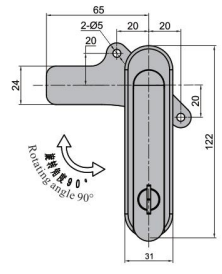
平面锁 Panel Lock

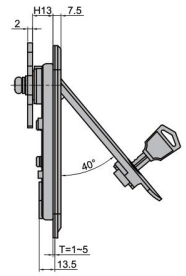
NEW 不锈钢 RoHS CAD **SK1-844**

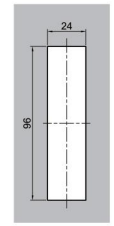
[SK1-844]

安装图
Installation Drawing









开孔尺寸
Opening Size

特点

- 调换锁片位置实现左右开门兼用

规　格 ● 材　　质：不锈钢（SUS304）
　　● 表面处理：拉丝抛光
用　途 ● 电柜箱、网络机柜、通讯机柜
交货期 ● 常规产品…敬请垂询

Features

- Exchange pawl position to realize left and right side opening

Specification

- Material: Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

Application

- Electric cabinet box; Network cabinet; Communication cabinet;etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-844	2D	●	253

● : RoHS对应产品　▲ : RoHS可对应产品

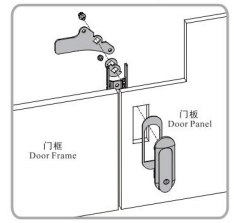
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

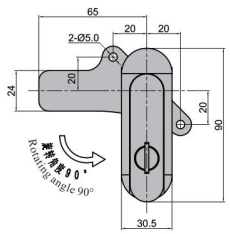
平面锁 Panel Lock

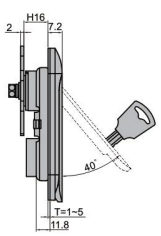
NEW 不锈钢 RoHS CAD **SK1-845**

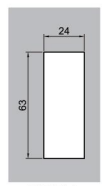
[SK1-845]

安装图
Installation Drawing









开孔尺寸
Opening Size

特点

- 调换锁片位置实现左右开门兼用

规　格 ● 材　　质：不锈钢（SUS304）
　　● 表面处理：拉丝抛光
用　途 ● 电柜箱、网络机柜、通讯机柜
交货期 ● 常规产品…敬请垂询

Features

- Exchange pawl position to realize left and right side opening

Specification

- Material: Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

Application

- Electric cabinet box; Network cabinet; Communication cabinet;etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-845	2D	●	220

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

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Website:www.chinalatch.com

三点锁 Panel Lock

NEW CAD RoHS **SK1-079**

[SK1-079]

特点

- 三点锁定，也可单点锁定
- 具有强力锁定功能
- 配连杆转接头，装配上下连杆方便

规　格 ● 材　　质：锌合金（ZDC）
　　● 表面处理：烤漆黑色
用　途 ● 机箱机柜、配电箱、电力箱
交货期 ● 常规产品…敬请垂询

Features

- Three points latching, also can be single point latching
- With a strong latching function
- With rod adapter, easy assembly and down-link

Specification

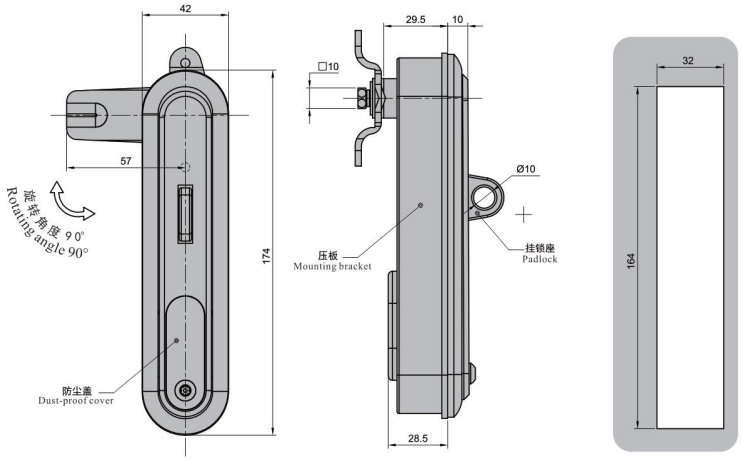
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

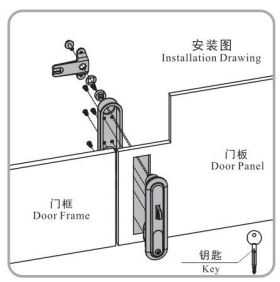
Application

- Chassis cabinet; Distribution box; Power box;etc.

Date of delivery

- Common product inquiry is welcome





订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-079	●	2D	790

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

机柜锁 Panel Lock

RoHS **SK1-026**

[SK1-026]

[SK1-027]

锁片
Lock sheet

特点

- 有带钥匙和不带钥匙两种规格可选

规　格 ● 材　　质：锌合金（ZDC）
　　● 表面处理：烤漆黑色
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 调换锁片方向可实现左右开门兼用

Features

- With key and without key two types can be chosen

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Black Painted

Application

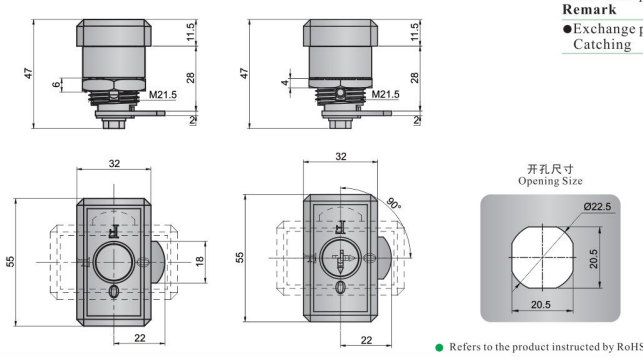
- Chassis cabinet, Control box , Power box

Date of delivery

- Common product inquiry is welcome

Remark

- Exchange pawl position to realize left and right side Catching



订货号 Item No.	RoHS	CAD	钥匙 Key	重量(g) Weight:(g)
SK1-026	●	2D	无钥匙 NO	159
SK1-027	●	2D	有钥匙 YES	135

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

平面回压式门锁 Panel Lock

RoHS 不锈钢 CAD **SK1-055**

[SK1-055S]

[SK1-055SK]

钥匙
Key

特点

- 具有压缩迫紧功能
- 左右兼用型
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 机箱机柜、配电箱、电柜、船舶
交货期 ● 常规产品. . .敬请垂询
备　注 ● 锁片轴心孔设计四点定位，可快速方便组装完全不松动

Features

- With compression and pressing function
- Suitable for left and right side opening
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application

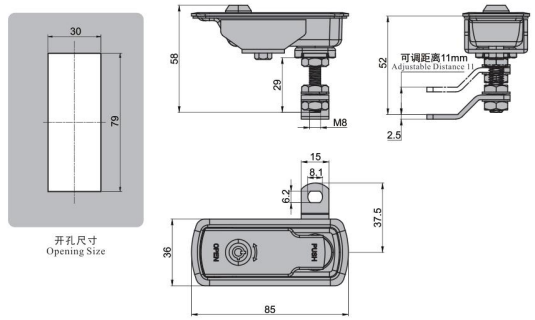
- Equipment cabinet, Distribution box, Electrical cabinet, Marine

Date of delivery

- Common product inquiry is welcome

Remark

- Pawls shaft hole design with four points position, quickly and tightly assemble



订货号 Item No.	RoHS	CAD	钥匙 Key	重量(g) Weight:(g)
SK1-055S	●	2D	无钥匙 NO	179
SK1-055SK	●	2D	有钥匙 YES	199

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

平面回压式门锁 Panel Lock

SK1-050

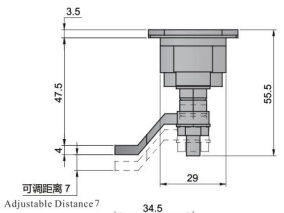
[SK1-050B]

[SK1-050W]

[SK1-051B]

[SK1-051W]

钥匙 Key



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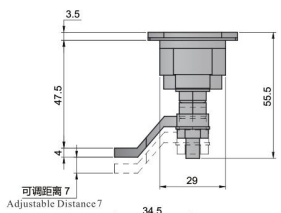

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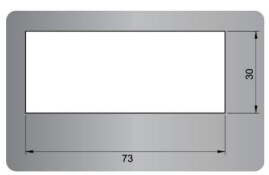


开孔尺寸 Opening Size

特点

- 具有压缩迫紧功能
- 两种颜色、带钥匙和不带钥匙规格
- 调换锁片方向可实现左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
● 表面处理：烤漆黑色、镀亮铬
● 锁片可正反装配，以适应不同的板厚
操　作 ● 开启钥匙，向上掀起手柄，旋转90度开启
用　途 ● 机箱机柜、电柜、激光设备、自动化设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 该锁具有良好迫紧功能，开、闭回馈良好

Features
- With compression and pressing function
- Two colors,with key and without key can be chosen
- Exchange pawl direction to realize left and right side opening

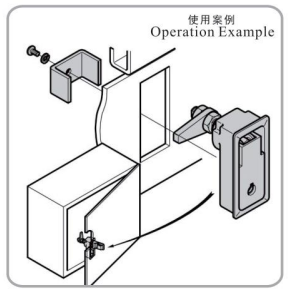
Specification
- Material: Zinc Alloy(ZDC)
- Finish: Black Painted, Bright Chrome Plated

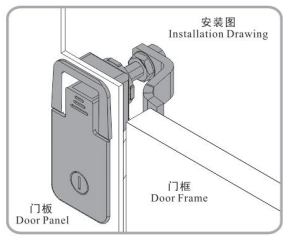
Operation
- Turing the key, rotating the lever in 90 degree to open

Application
- Equipment cabinet, Electrical cabinet, Laser equipment, Automatic equipment

Date of delivery
- Common product inquiry is welcome

Remark
- With strong compression force, and good feedback to open and close





订货号 Item No.	RoHS	CAD	钥匙 Key	颜色 Color	重量(g) Weight:(g)
SK1-050B	●	2D	无钥匙 NO	黑色 Black	191
SK1-050W	●	2D	无钥匙 NO	亮色 Bright	191
SK1-051B	●	2D	有钥匙 YES	黑色 Black	237
SK1-051W	●	2D	有钥匙 YES	亮色 Bright	237

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

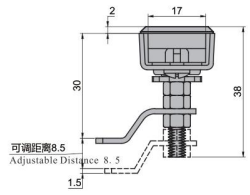
平面回压式门锁 Panel Lock

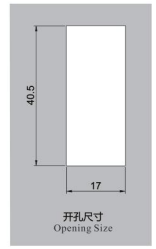
SK1-052

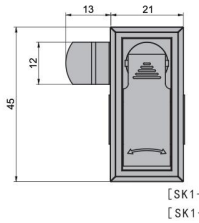
[SK1-052-2]

[SK1-053-1]

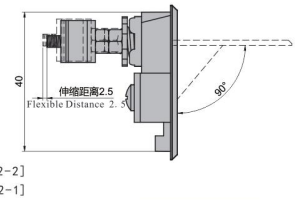
[SK1-053-2]

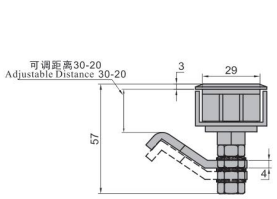


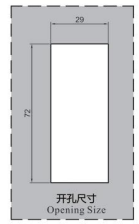


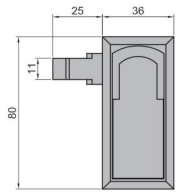


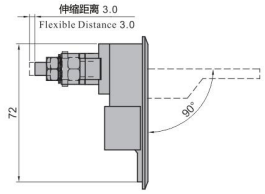
[SK1-052-2]
[SK1-052-1]











[SK1-053-1]
[SK1-053-2]

特点

- 具有压缩迫紧功能
- 调整锁片可适合不同门板厚度
- 左右兼用型

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
● 表面处理：烤漆黑色、镀亮铬
用　途 ● 机箱机柜、配电箱、电柜
交货期 ● 常规产品. . .敬请垂询

Features
- With compression and pressing function
- Locking plate can be adjusted for different door thickness
- Suitable for left and right side opening

Specification
- Material:Zinc Alloy(ZDC),Cold Rolled Sheet(SPCC)
- Finish:Black Painted , Bright Chrome Plated

Application
- Equipment cabinet, Distribution box, Electrical cabinet

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	颜色 Color	重量(g) Weight:(g)
SK1-052-1	●	2D	亮色 Bright	47
SK1-052-2	●	2D	黑色 Black	47
SK1-053-1	●	2D	亮色 Bright	187
SK1-053-2	●	2D	黑色 Black	194

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

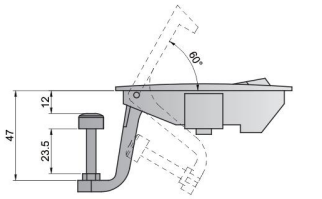
平面单点锁 Panel Lock

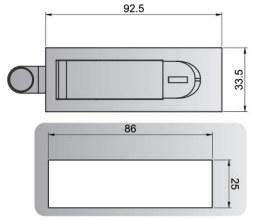
SK1-059

[SK1-059-1B]

[SK1-060-2W]

钥匙 Key





开孔尺寸 Opening Size

特点

- 具有压缩迫紧功能
- 微调螺母可调节门的迫紧程度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色或镀亮铬
用　途 ● 机箱机柜、配电箱、电柜、工具箱柜
交货期 ● 常规产品. . .敬请垂询

Features
- With compression and pressing function
- Adjust the door's compression degree by fine-tuning the nut
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Black Painted or Bringht Chrome Plated

Application
- Equipment cabinet, Distribution box, Electrical cabinet, Tool cabinet

Date of delivery
- Common product inquiry is welcome

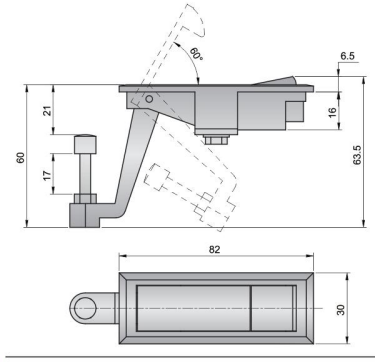
订货号 Item No.	RoHS	CAD	钥匙 Key	颜色 Color	重量(g) Weight:(g)
SK1-059-1B	●	2D	有钥匙 YES	黑色 Black	202
SK1-059-2W	●	2D	有钥匙 YES	亮色 Bright	68
SK1-060-1B	●	2D	无钥匙 NO	黑色 Black	196
SK1-060-2W	●	2D	无钥匙 NO	亮色 Bright	199

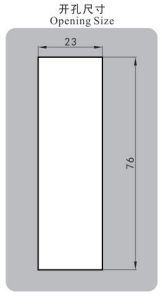
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面单点锁 Panel Lock

SK1-061

[SK1-061]





开孔尺寸 Opening Size

特点

- 具有压缩迫紧功能
- 微调螺母可调节门的迫紧程度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀砂铬
用　途 ● 机箱机柜、配电箱、电柜、工具箱柜
交货期 ● 常规产品. . .敬请垂询

Features
- With compression and pressing function
- Adjust the door's compression degree by fine-tuning the nut
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Sand Chrome Plated

Application
- Equipment cabinet, Distribution box, Electrical cabinet, Tool cabinet

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-061	2D	●	145

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

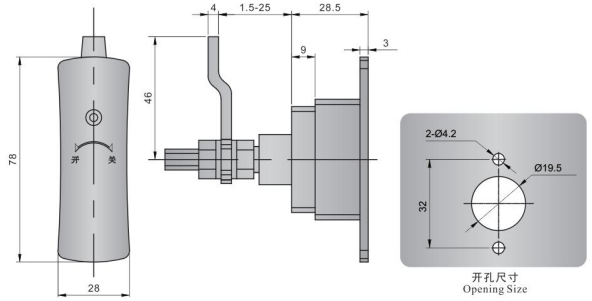
平面锁 Panel Lock

SK1-078

[SK1-078]

锁片 Pawl

钥匙 Key



开孔尺寸 Opening Size

特点

- 具有压缩迫紧功能
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
　　● 适用于门板厚度：1. 5-2. 5mm
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品. . .敬请垂询

Features
- With compression and pressing function
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Black Painted
- Suitable door thickness : 1.5-2.5mm

Application
- Control box, Power box, Chassis cabinet

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	H	重量(g) Weight:(g)
SK1-078	2D	1. 5-25	235

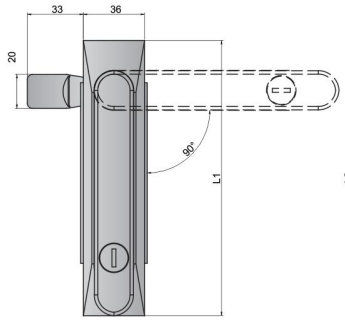
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

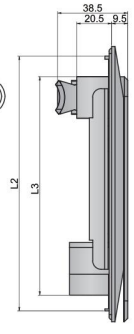
平面锁 Panel Lock

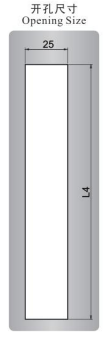
SK1-086

[SK1-086-1]

[SK1-086-2]







开孔尺寸 Opening Size

特点

- 调换锁片位置实现左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)或尼龙(PA)
　　● 表面处理：烤漆黑色或塑胶黑色
用　途 ● 机箱机柜、配电箱、控制柜
交货期 ● 常规产品. . .敬请垂询

Features
- Exchanging pawl direction to realize left and right side opening

Specification
- Material: Zinc Alloy(ZDC) or Nylon(PA)
- Finish: Black painted or Black

Application
- Chassis cabinet, Distribution box, Control cabinet

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	RoHS	L1	L2	L3	L4	材质 Material	重量(g) Weight:(g)
SK1-086-1	2D	●	160	150	128.5	150	锌合金 Zinc Alloy	438
SK1-086-2	2D	●	120	110	87.5	110	尼龙(PA) Nylon(PA)	181

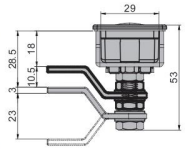
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

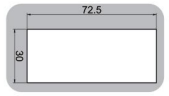
迫紧门锁 Panel Lock

SK1-181

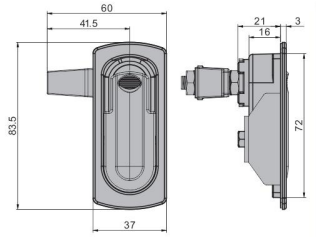
[SK1-181B]

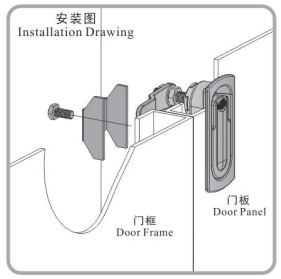
[SK1-181W]





开孔尺寸
Opening Size





特点
- 具有压缩迫紧功能
- 左右开门兼用
- 调整锁片可适合不同门板厚度

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：烤漆黑色、镀亮铬
用　途 ● 电力箱、控制箱、自动化设备
交货期 ● 常规产品. . .敬请垂询

Features
- With compression and pressing function
- Pawl can be adjusted for different door thickness
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy(ZDC), Cold Rolled Sheet(SPCC)
- Finish: Bright Chrome Plated, Black Painted

Application
- Chassis cabinet, Distribution box, Electrical cabinet

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	颜色 Color	重量(g) Weight:(g)
SK1-181B	●	2D	黑色 Black	200
SK1-181W	●	2D	亮色 Bright	200

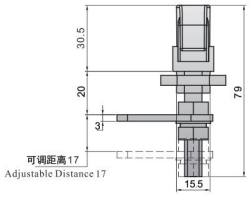
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

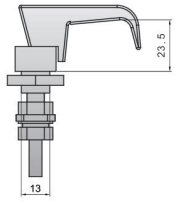
单点锁 Handle Lock

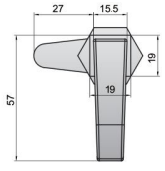
SK1-071

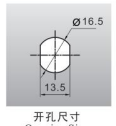
[SK1-071W]

[SK1-071B]









开孔尺寸
Opening Size

特点
- 具有压缩迫紧功能
- 调整锁片可适合不同门板厚度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)、冷轧板(SPCC)
　　● 表面处理：镀亮铬、烤漆黑色
用　途 ● 机箱机柜、配电箱、电柜
交货期 ● 常规产品. . .敬请垂询

Features
- With compression and pressing function
- Pawl can be adjusted for different door thickness
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy(ZDC), Cold Rolled Sheet(SPCC)
- Finish: Bright Chrome Plated, Black Painted

Application
- Chassis cabinet, Distribution box, Electrical cabinet

Date of delivery
- Common product inquiry is welcome

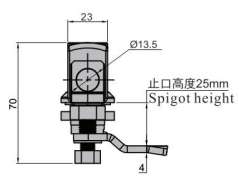
订货号 Item No.	RoHS	CAD	颜色 Color	重量(g) Weight:(g)
SK1-071B	●	2D	黑色 Black	132
SK1-071W	●	2D	亮色 Bright	129

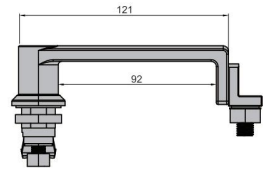
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

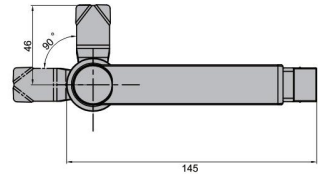
把手锁 Handle Lock

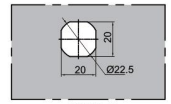
SK1-091

[SK1-091]









开孔尺寸
Opening Size

特点
- 具有良好的迫紧锁定功能
- 可加装挂锁，起防盗功能
- 锁舌可根据需要选择不同止口高度

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 机箱机柜、配电箱、制造设备
交货期 ● 常规产品. . .敬请垂询

Features
- With strong flex and compression force
- Padlock can be added with anti-theft function
- Bolt's different spigot height can be customized

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Black Painted

Application
- Chassis cabinet, Distribution boxes, Manufacturing equipment

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-091	●	2D	250

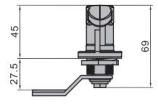
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

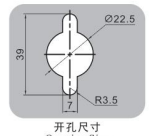
把手锁 Handle Lock

SK1-108

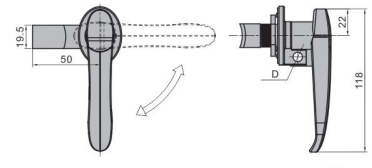
[SK1-108L]

[SK1-108R]





开孔尺寸
Opening Size



特点
- 可供单点、两点、三点锁闭使用
- 可根据需要自行加挂锁

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品. . .敬请垂询

Features
- Can used to single, two, three points latch
- Padlock can be added as required

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Control box, Power box, Chassis cabinet

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	D	重量(g) Weight:(g)
SK1-108L	2D	Ø7.5	263
SK1-108R	2D	Ø7.8	263

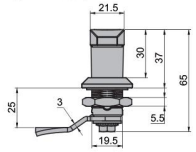
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

把手锁 Handle Lock — SK1-305

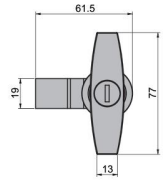
[SK1-305S]

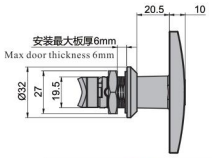
[SK1-305SK]

钥匙 Key



开孔尺寸 Opening Size





特点
- 调换锁片位置可实现左右开门兼用
- 不锈钢材质，受力稳定，抗腐蚀性强
- 最大开启角度90度

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：拉丝抛光
用　途 ● 户外电力箱、控制箱、户外机柜等
交货期 ● 常规产品. . . 敬请垂询

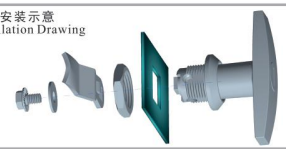
Features
- Exchanging pawl direction to realize left and right side opening
- Pure Staninless, great corrrrosion resistance, force stable
- Low profile with 90 degree opening

Specification
- Material: Stainless Steel(SUS316)
- Finish: Wire-drawing Polishing

Application
- Control box;Power box;Chassis cabinet;etc.

Date of delivery
- Common product inquiry is welcome

安装示意 Installation Drawing



订货号 Item No.	RoHS	CAD	钥匙 Key	重量(g) Weight:(g)
SK1-305S	●	2D	无钥匙 NO	254
SK1-305SK	●	2D	有钥匙 YES	260

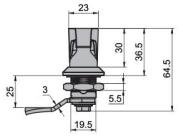
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

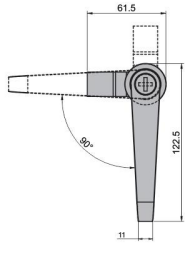
把手锁 Handle Lock — SK1-306S

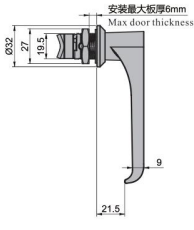
[SK1-306S]

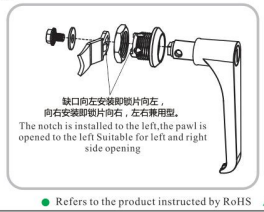
钥匙 Key



开孔尺寸 Opening Size







特点
- 调换锁片位置可实现左右开门兼用
- 不锈钢材质，耐腐蚀性能好
- 最大开启角度90度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 户外电力箱、控制箱、户外机柜等
交货期 ● 常规产品. . . 敬请垂询

Features
- Exchanging pawl direction to realize left and right side opening
- Stainless Steel material, great corrosion resistance performance
- Low profile with 90 degree opening

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- Control box; Power box; Chassis cabinet; etc.

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-306S	●	2D	260

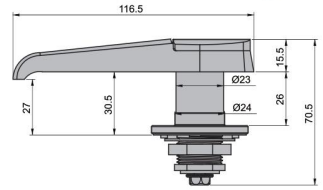
●:RoHS对应产品　▲:RoHS可对应产品

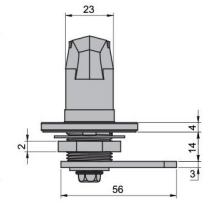
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

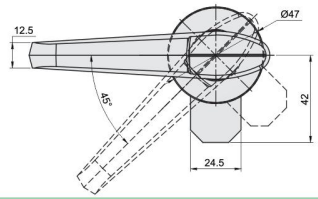
把手锁 Handle Lock — SK1-309A

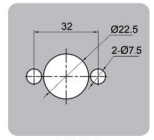
[SK1-309AL]
[SK1-309AR]

钥匙 Key









开孔尺寸 Opening Size

特点
- 钥匙孔带防尘盖，起保护和美观作用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 控制箱、电力箱、机箱机柜等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 标配单点锁片，三点式锁片需另购

Features
- Key hole with dustproof cover, protective and beautiful

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Control box;Power box;Chassis cabinet;etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Single-point pawl available, three-point pawl needs to purchase separately.

订货号 Item No.	RoHS	CAD	安装方向 Fixed with welding	重量(g) Weight:(g)
SK1-309AL	●	2D	左装 Left	280
SK1-309AR	●	2D	右装 Right	280

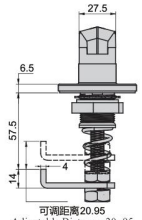
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

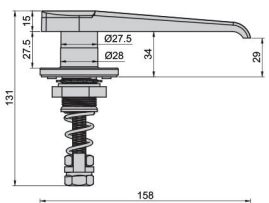
把手锁 Handle Lock — SK1-309A-1

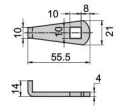
[SK1-309A-1]

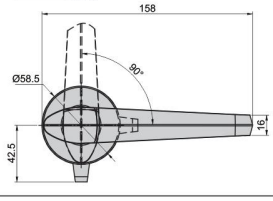
钥匙 Key

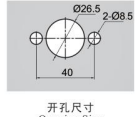


可调距离20.95 Adjustable Distance 20. 95









开孔尺寸 Opening Size

特点
- 钥匙孔带防尘盖，起保护和美观作用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 控制箱、电力箱、机箱机柜等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 标配单点锁片，三点式锁片需另购

Features
- Key hole with dustproof cover, protective and beautiful
- Two types of left and right side opening

Specification
- Material:Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Control box;Power box;Chassis cabinet;etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Single-point pawl available, three-point pawl needs to purchase separately.

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-309A-1	●	2D	500

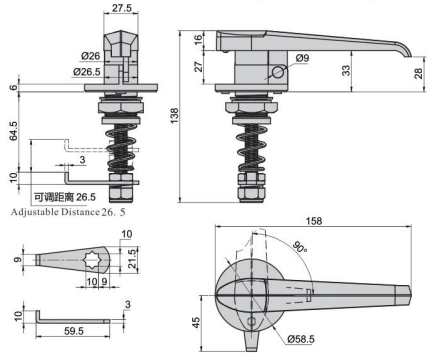
●:RoHS对应产品　▲:RoHS可对应产品

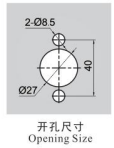
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

把手锁 Handle Lock — SK1-309S-1

[SK1-309S-1R]
[SK1-309S-1L]

钥匙 Key





开孔尺寸 Opening Size

特点

- ● 钥匙孔带防尘盖，起保护和美观作用
- ● 锁止口高度可以调节

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 户外电力箱、控制箱、户外机柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 标配单点锁片，三点式锁片需另购

Features

- ●Key hole with dustproof cover, protective and beautiful
- ●Bolt's spigot height can be adjusted

Specification

- ●Material:Stainless Steel(SUS304)
- ●Finish:Bright Polishing

Application

- ●Control box;Power box;Chassis cabinet;etc.

Date of delivery

- ●Common product inquiry is welcome

Remark

- ●Single-point pawl available, three-point pawl needs to purchase separately

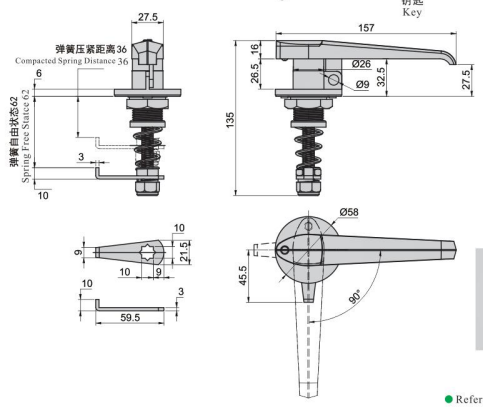
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-309S-1R	●	2D	519
SK1-309S-1L	●	2D	519

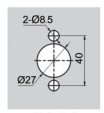
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

把手锁 Handle Lock — SK1-309S-2

[SK1-309S-2R]
[SK1-309S-2L]

钥匙 Key





开孔尺寸 Opening Size

特点

- ● 钥匙孔带防尘盖，起保护和美观作用
- ● 有左开门和右开门两种型号

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 户外电力箱、控制箱、户外机柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 标配单点锁片，三点式锁片需另购

Features

- ●Key hole with dustproof cover, protective and beautiful
- ●Two types of left and right side opening

Specification

- ●Material:Stainless Steel(SUS304)
- ●Finish:Bright Polishing

Application

- ●Control box;Power box;Chassis cabinet;etc.

Date of delivery

- ●Common product inquiry is welcome

Remark

- ●Single-point pawl available, three-point pawl needs to purchase separately

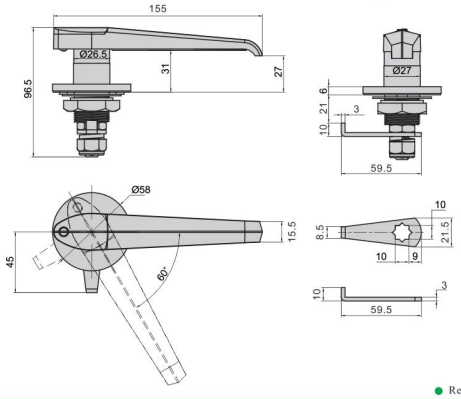
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-309S-2R	●	2D	530
SK1-309S-2L	●	2D	530

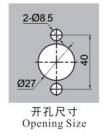
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

把手锁 Handle Lock — SK1-309S-3

[SK1-309S-3R]
[SK1-309S-3L]

钥匙 Key





开孔尺寸 Opening Size

特点

- ● 钥匙孔带防尘盖，起保护和美观作用
- ● 锁止口高度可以调节

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 户外电力箱、控制箱、户外机柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 标配单点锁片，三点式锁片需另购

Features

- ●Key hole with dustproof cover, protective and beautiful
- ●Bolt's spigot height can be adjusted

Specification

- ●Material:Stainless Steel(SUS304)
- ●Finish:Bright Polishing

Application

- ●Control box;Power box;Chassis cabinet;etc.

Date of delivery

- ●Common product inquiry is welcome

Remark

- ●Single-point pawl available, three-point pawl needs to purchase separately

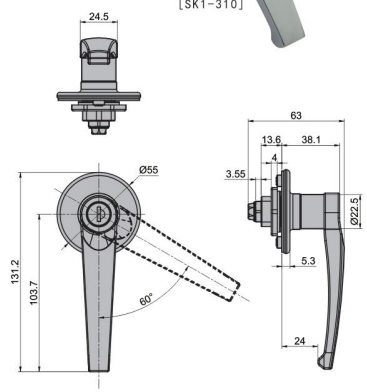
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-309S-3R	●	2D	450
SK1-309S-3L	●	2D	450

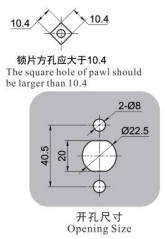
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

把手锁 Handle Lock — SK1-310

[SK1-310]

钥匙 Key





开孔尺寸 Opening Size

特点

- ● 可供单点、两点、三点锁闭使用
- ● 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 控制箱、电力箱、机箱机柜
交货期 ● 常规产品. . .敬请垂询

Features

- ●Can be used with single, two points and three points paw
- ●Suitable for left and right side opening

Specification

- ●Material:Zinc Alloy (ZDC)
- ●Finish:Bright Chrome Plated

Application

- ●Control box;Power box; Chassis cabinet

Date of delivery

- ●Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-310	●	2D	261

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

把手锁 Handle Lock — SK1-312

[SK1-312-1]

[SK1-312-2]

特点
- 有带钥匙、无钥匙和带挂锁等型号
- 左右开门兼用

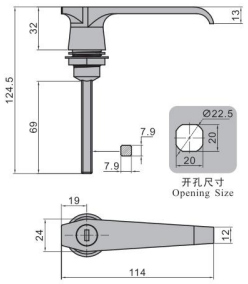
规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 箱体、配电盘、车辆门板等
交货期 ● 常规产品. . .敬请垂询

Features
- With padlock, with key and without key etc types
- Suitable for left and right side opening

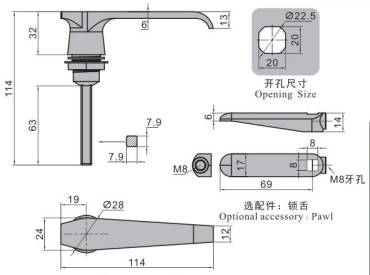
Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Cabinet, Distribution panel, Vehicle door etc

Date of delivery
- Common product inquiry is welcome



[SK1-312-1]



[SK1-312-2]

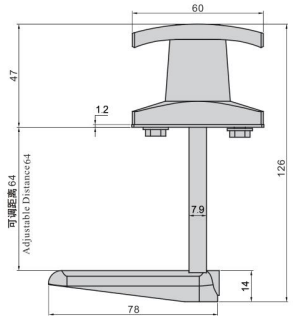
订货号 Item No.	CAD	结构功能 Structure Function
SK1-312-1	2D	带锁芯 With cylinder
SK1-312-2	2D	无锁芯 Without cylinder
SK1-312-2A-L	2D	无锁芯，带挂锁装置 without cylinder, with padlock
SK1-312-2A-R	2D	无锁芯，带挂锁装置 without cylinder, with padlock

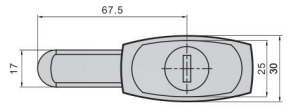
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

把手锁 Handle Lock — SK1-314

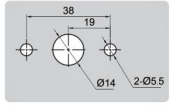
[SK1-314-1]

[SK1-314-2]





开孔尺寸
Opening Size



特点
- 有带钥匙, 不带钥匙两种型号可选
- 旋转T型把手即可开门

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 箱体、配电盘、车辆门板等
交货期 ● 常规产品. . .敬请垂询

Features
- With key and without key two types can be chosen
- Rotating T-handle to open

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Cabinet, Distribution panel, Vehicle door etc

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	结构功能 Structure Function	重量(g) Weight:(g)
SK1-314-1	2D	带锁芯 With cylinder	263
SK1-314-2	2D	无锁芯 Without cylinder	//

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

把手锁 Handle Lock — SK1-315

[SK1-315-1]

[SK1-315-2]

开孔尺寸
Opening Size

特点
- 有带钥匙、不带钥匙两种型号可选
- 旋转T型把手即可开门

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 电力箱、控制箱、自动化设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

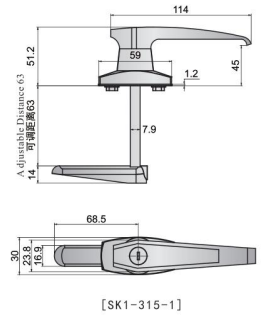
Features
- With key and without key two types can be chosen
- Rotating T-handle to open

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

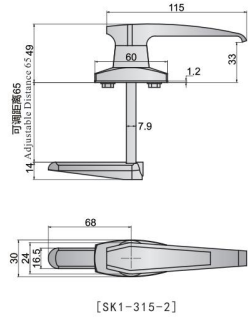
Application
- Power box, Control box, Automation equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side opening



[SK1-315-1]



[SK1-315-2]

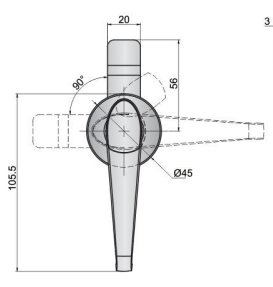
订货号 Item No.	CAD	结构功能 Structure Function	重量(g) Weight:(g)
SK1-315-1		带锁芯 With cylinder	295
SK1-315-2		无锁芯 Without cylinder	296
SK1-315-2A-L		无锁芯，带挂锁装置 without cylinder, with padlock	//
SK1-315-2A-R		无锁芯，带挂锁装置 without cylinder, with padlock	//

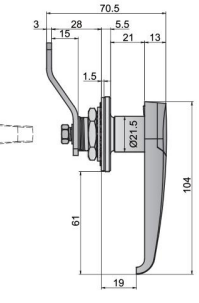
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

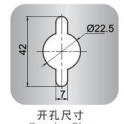
把手锁 Handle Lock — SK1-317S

[SK1-317S]

钥匙
Key







开孔尺寸
Opening Size

特点
- 锁体带防尘滑盖，起保护和美观作用
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 高等电力箱、控制箱、自动化设备及各种恶劣环境使用的箱体
交货期 ● 常规产品. . .敬请垂询

Features
- With dustproof cover, protective and beautiful
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainlss Steel(SUS304)
- Finish: Wire-drawing Polishing

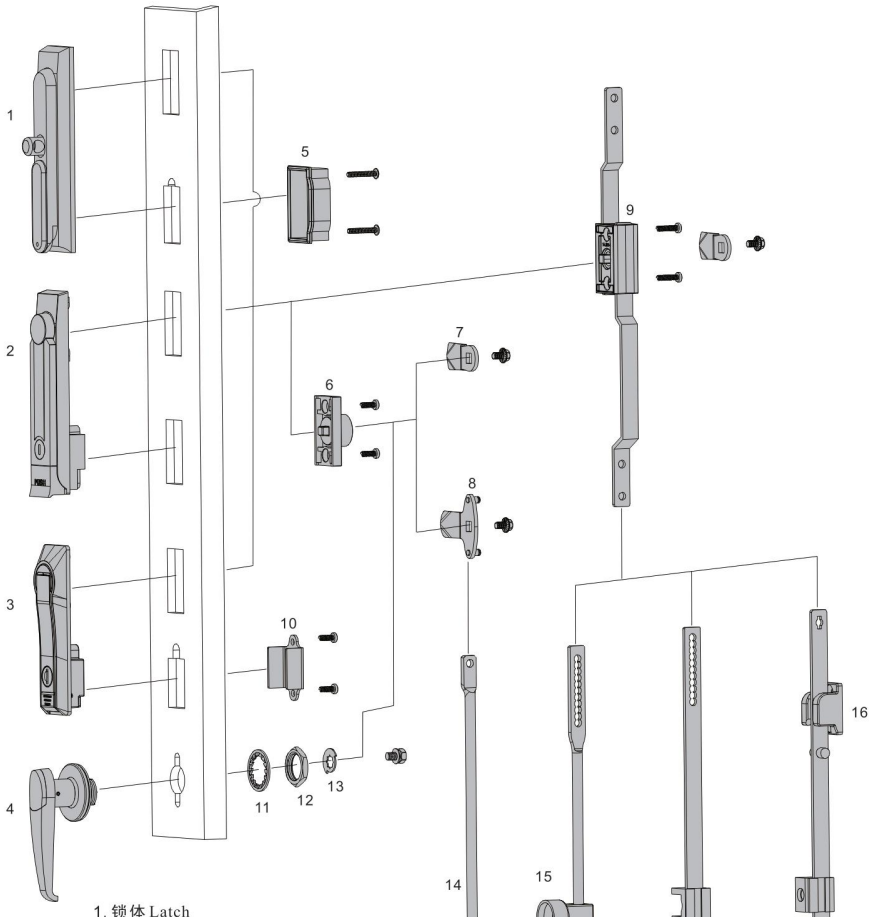
Application
- High-end Power Boxes; Control boexs; Automation equipment and a variety of harsh environmental cabinet; etc

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-317S	●	2D	270

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

连杆锁多点锁闭组合示意图



1. 锁体 Latch
2. 锁体 Latch
3. 锁体 Latch
4. 锁体 Latch
5. 塑胶压盖 Plastic mounting bracket
6. 锁片传动机构 Cam actuator
7. 单点锁片 Single-poing pawl
8. 3点锁片 Three-poing pawl
9. 连杆传动机构 Rod actuator
10. 压板 Mounting bracket
11. 防滑垫圈 Gasket
12. 螺母 Nut
13. 定位片 Positioning piece
14. 锁杆 Fixed point rod
15. 导向件 Fixed rod guide
16. 固定扣 Fixed keeper

连杆锁Multi-Point Lock

NEW CAD RoHS **SK1-LGS001**

[SK1-LGS001]

[1-LGS001-28]

特点

- 通过选配锁杆和迫紧座可实现多点锁闭
- 开闭快捷，安装简易
- 防水等级IP55

规　格 ● 材　　质：锌合金+不锈钢(SUS304)
● 表面处理：烤漆黑色
用　途 ● 户外机柜、储能柜等
交货期 ● 常规产品…敬请垂询

Features

- With optional rod and bases,multi-point locking can be achieved
- Easy to open and close,simple installation
- waterproof grade IP55

Specification

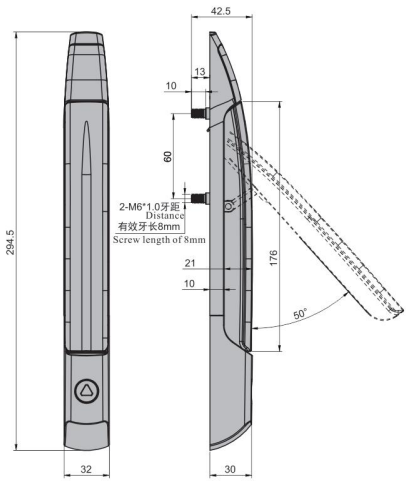
- Material:Zinc Alloy (ZDC) + Stainless Steel (SUS304)
- Finish: Black Painted

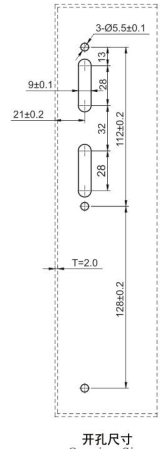
Application

- Outdoor cabinets; Energy storage cabinets; etc.

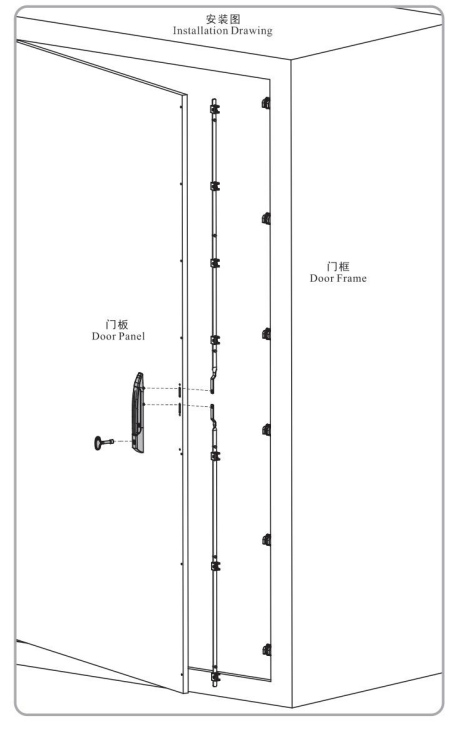
Date of delivery

- Common product inquiry is welcome





开孔尺寸
Opening Size



配件订货号 Accessory No.	CAD	RoHS	重量(g) Weight(g)
1-LGS001-28	2D	●	50

订货号 Item No.	CAD	RoHS	重量(g) Weight(g)
SK1-LGS001	2D	●	680

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

连杆锁Multi-Point Lock

NEW CAD RoHS **SK1-LG1**

[SK1-LG1]

特点

- 可快速拆装,方便快捷
- 打开手柄后90度旋转实现开启和关闭
- 传动条可拆除,用作单点锁使用
- 具有密封防水功能
- 调换传动条位置和锁片方向可左右兼用

规　格 ● 材　　质：锁体为塑胶材质，传动件铝合金+不锈钢(SUS304)
● 表面处理：塑胶黑色，电泳黑色，SUS304本色
用　途 ● 控制箱，电力箱，测试箱体等
交货期 ● 常规产品…敬请垂询
备　注 ● 客户根据自身箱体高度选配锁杆
● 左右兼用，需调换位置前要清楚部件之间装配关系，否则容易装配不成功

Features

- Quickly opening, easy to install
- Rotating the handle with 90 degree to open or close
- Transmission strips can be removed as single point lock using
- With waterproof sealing
- Transmission strips position and pawls direction suitable for left or right opening

Specification

- Material: Body : Plastic; Transmission strips : Aluminum Alloy + Stainless Steel(SUS304)
- Finish: Black

Application

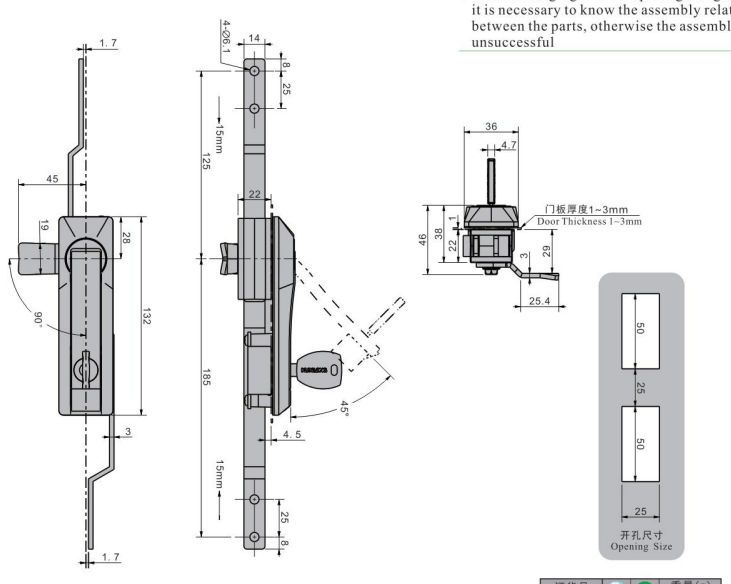
- Control box; Power box; Communication cabinet; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- According to the box height you can choose connecting rod as your requirement
- Before changing the left-opening or right-opening type, it is necessary to know the assembly relationship between the parts, otherwise the assembly will be unsuccessful



订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-LG1	2D	●	305

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

连杆锁Multi-Point Lock

NEW CAD RoHS **SK1-LG2**

[SK1-LG2]

特点

- 可快速拆装,方便快捷
- 打开手柄后90度旋转实现开启和关闭
- 传动锁杆可拆除,用作单点锁使用
- 具有密封防水功能
- 调换锁片方向可左右兼用

规　格 ● 材　　质：锁体为塑胶材质，铝合金传动件+铁锁片
● 表面处理：塑胶黑色,电泳黑色
用　途 ● 控制箱，电力箱，测试箱体等
交货期 ● 常规产品…敬请垂询
备　注 ● 客户根据自身箱体高度选配锁杆
● 左右兼用，需调换位置前要清楚部件之间装配关系，否则容易装配不成功

Features

- Quickly opening, easy to install
- Rotating the handle with 90 degree to open or close
- Transmission strips can be removed as single point lock using
- With waterproof sealing
- Transmission strips position and pawls direction suitable for left or right opening

Specification

- Material: Body : Plastic; Transmission strips : Aluminum Alloy ; Pawl: Steel
- Finish: Black

Application

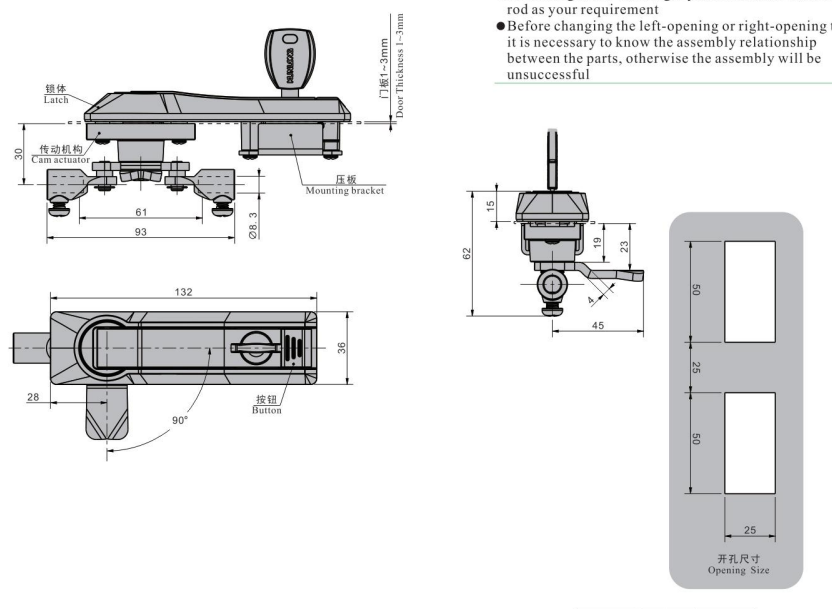
- Control box; Power box; Communication cabinet; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- According to the box height you can choose connecting rod as your requirement
- Before changing the left-opening or right-opening type, it is necessary to know the assembly relationship between the parts, otherwise the assembly will be unsuccessful



订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-LG2	2D	●	230

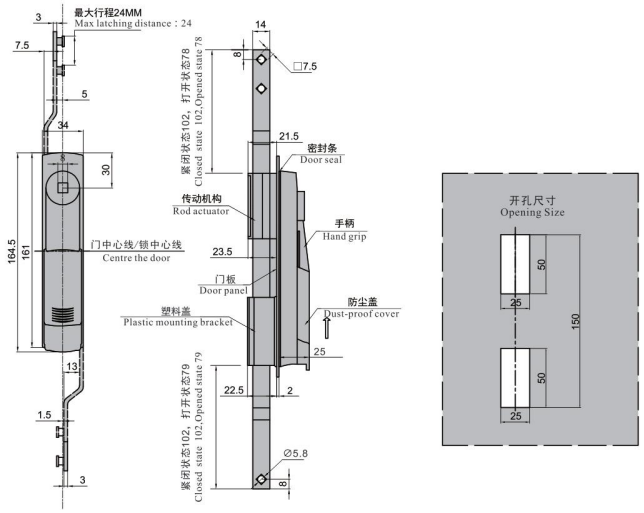
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

连杆锁 Multi-Point Lock

RoHS CAD **SK1-081-2**

[SK1-081-2]



特点

- 锁体带防尘盖，起保护和美观作用
- 通过选配锁杆及附件，可实现三点式锁闭

规　格 ● 材　　质：尼龙(PA)
　　● 表面处理：塑胶黑色
用　途 ● 机箱机柜、配电箱、电力箱
交货期 ● 常规产品. . .敬请垂询

Features
- With dustproof cover, protective and beautiful
- With optional rod and accessories, three-point locking can be achieved

Specification
- Material: Nylon(PA)
- Finish:Black

Application
- Equipment cabinet, Distribution box, Power box

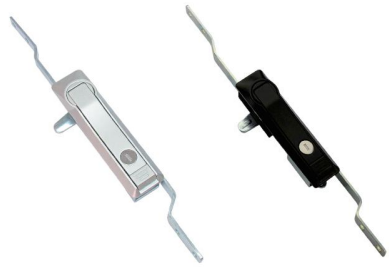
Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-081-2	●	2D	379

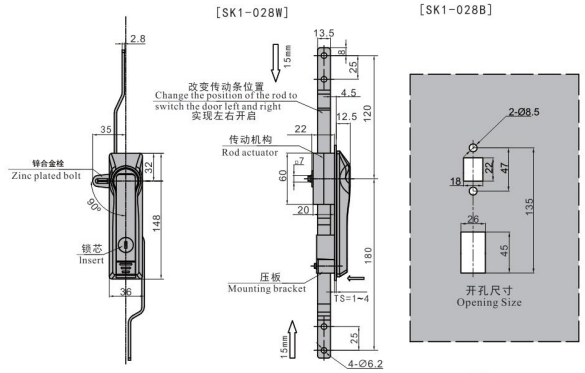
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

连杆锁 Multi-Point Lock

CAD **SK1-028**



[SK1-028W]　[SK1-028B]



特点

- 通过选配锁杆及附件，可实现三点式锁闭

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆银色、烤漆黑色
　　● 调换中间锁片方向可实现左右兼用
用　途 ● 控制箱、电力箱、通讯机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 客户根据自身箱体高度自配连杆

Features
- With optional rod and accessories, three-point locking can be achieved

Specification
- Material:Zinc Alloy(ZDC)
- Finish: Silver Painted,Black Painted
- Exchange pawl position to realize left and right side opening

Application
- Control box, Power box, Communication cabinet

Date of delivery
- Common product inquiry is welcome

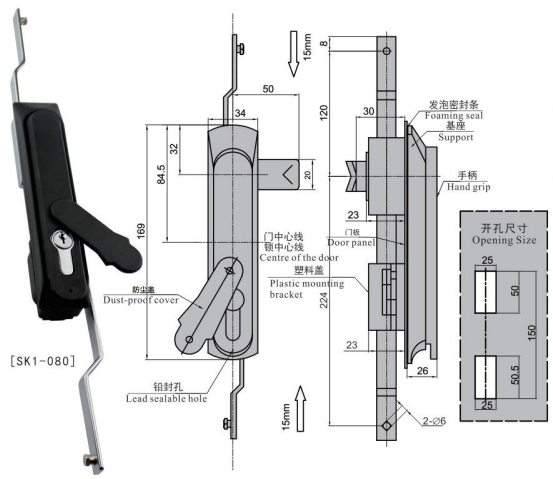
Remark
- According to the box height you can choose connecting rod as your requirement

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-028W	2D	528
SK1-028B	2D	544

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

连杆锁Multi-Point Lock

CAD **SK1-080**



[SK1-080]

特点

- 锁体带防尘盖，起保护和美观作用
- 通过选配锁杆及附件，可实现三点式锁闭

规　格 ● 材　　质：尼龙(PA)
　　● 表面处理：黑色
操　作 ● 旋转钥匙的同时将钥匙提起，即可开门
用　途 ● 箱体、配电盘、车辆门板
交货期 ● 常规产品. . .敬请垂询

Features
- With dustproof cover, protective and beautiful
- With optional rod and accessories, three-point locking can be achieved

Specification
- Material:Nylon(PA)
- Finish: Black

Operation
- Turn the key, while the key lift and open the door

Application
- Cabinet, Disribution panel, vehicle door

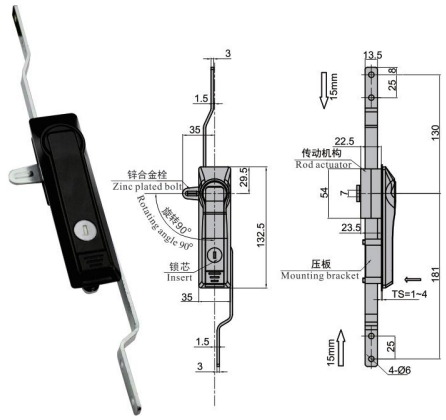
Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-080	2D	419

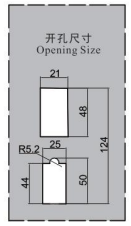
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

连杆锁Multi-Point Lock

SK1-083-2B



[SK1-083-2B]



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-083-2B	●	2D	520

● :RoHS对应产品 ▲ :RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

连杆锁Multi-Point Lock

SK1-085-3

特点

- 锁体带防尘滑盖，起保护和美观作用
- 通过选配锁杆及附件，可实现三点式锁闭

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色、烤漆银色
用　途 ● 机箱机柜、配电箱、通讯机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可用于户外通信机柜

Features

- With dustproof cover, protective and beautiful
- With optional rod and accessories, three-point locking can be achieved

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Black Painted, Silver Painted

Application

- Chassis cabinet, Distribution box, Communication cabinet

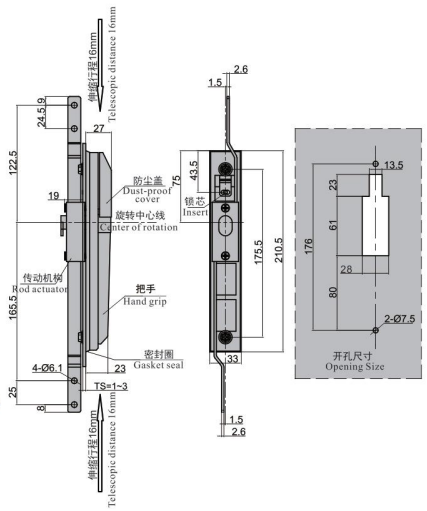
Date of delivery

- Common product inquiry is welcome

Remark

- Used to outdoor communication cabinet

[SK1-085-3]



订货号 Item No.	RoHS	CAD	钥匙 Key	重量(g) Weight:(g)
SK1-085-3	●	2D	有钥匙 YES	665

● :RoHS对应产品 ▲ :RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

连杆锁Multi-Point Lock

SK1-090

特点

- 传动条可拆除，用作单点锁定使用
- 传动体作压板用，具有密封防水功能
- 调换传动条位置和锁片方向可左右兼用

规　格 ● 材　　质：锌合金(ZDC)，冷轧板(SPCC)
　　● 表面处理：烤漆银色
用　途 ● 机箱机柜、配电箱、网络机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 在拆除或改变传动条位置时，需要清楚部件之间的相互连接关系，否则容易装配不成功

Features

- Transmission strips can be removed as single point lock using
- Transmission body use as drive plate, with waterproof sealing
- Transmission strips position and pawls direction suitable for left or right opening

Specification

- Material: Zinc Alloy(ZDC), Cold Rolled Sheet(SPCC)
- Finish: Silver Painted

Application

- Chassis cabinet, Distribution box, Network cabinet

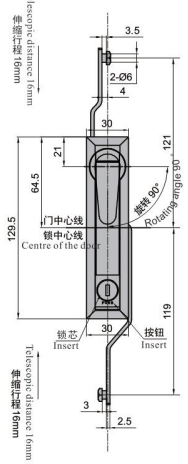
Date of delivery

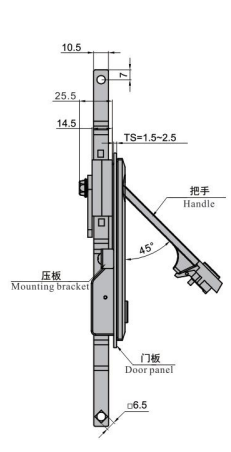
- Common product inquiry is welcome

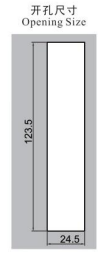
Remark

- Need to know about interconnection relationship of components when removing or changing the transmission, otherwise can not match

[SK1-090]







订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-090	●	2D	335

● :RoHS对应产品 ▲ :RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

连杆锁Multi-Point Lock

SK1-029

[SK1-029-1]

[SK1-029-2]

特点

- 开启手柄旋转90°通过传动机构实现开门或关门
- 止口高度23mm，门板厚1～3mm，上下连杆伸缩距离15
- 上下连杆拆除后可做单点锁定使用
- 传动体做压板用，具有密封防水功能
- 调换上下连杆和锁片方向可左右兼用

规　格 ● 材　　质：锌合金锁体、传动壳;碳钢锁片、上下连杆
● 表面处理：锁体(烤漆黑色)，传动壳/锁片(镀锌)
用　途 ● 控制箱，电力箱，通讯机柜等
交货期 ● 常规产品…敬请垂询

Features

- Rotating the handle at 90 degrees, through the transmission mechanism to open or close
- Spigot height: 23mm, Panel thickness : 1.0-3.0mm, Telescopic distance :15mm
- After the connecting rod is removed, it can be used as a single-point latching
- Transmission body use as drive plate, with waterproof sealing
- Transmission strips position and pawls direction suitable for left or right opening

Specification

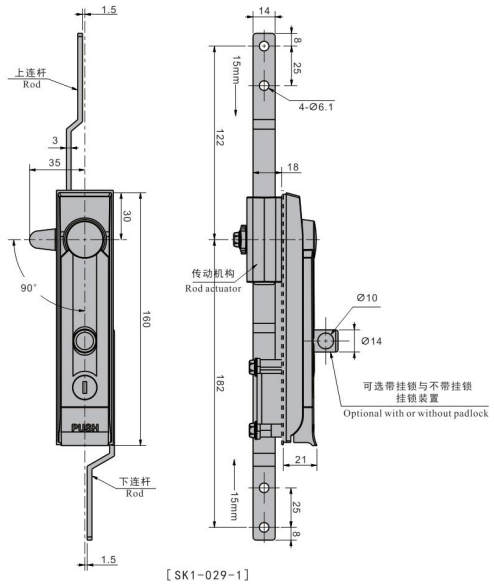
- Material: Body and Transmission shell: Zinc Alloy(ZDC) Pawl and connecting rod: Carbon Steel
- Finish: Body and Transmission shell:Black Painted; Pawl and connecting rod:Zinc Plated

Application

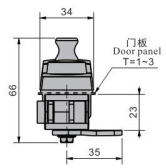
- Control box; Power box; Communication cabinet;etc.

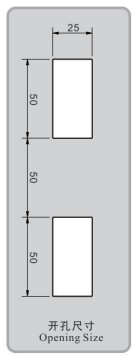
Date of delivery

- Common product inquiry is welcome



[SK1-029-1]





订货号 Item No.	RoHS	CAD	挂锁 Padlock	重量(g) Weight:(g)
SK1-029-1	●	2D	带挂锁位 YES	637
SK1-029-2	●	2D	不带挂锁位 NO	600

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

连杆锁Multi-Point Lock

SK1-033-1

[SK1-033-2]

[SK1-033-1]

特点

- 开启手柄旋转90°通过传动机构实现开门或关门
- 止口高度23mm，门板厚1～3，上下连杆伸缩距离15mm
- 上下连杆拆除后可做单点锁定使用
- 传动体做压板用，具有密封防水功能
- 调换上下连杆和锁片方向可左右兼用
- 带挂锁位

规　格 ● 材　　质：锌合金锁体、传动壳;碳钢锁片、上下连杆
● 表面处理：锁体(烤漆黑色)，传动壳/锁片(镀锌)
用　途 ● 控制箱，电力箱，通讯机柜等
交货期 ● 常规产品…敬请垂询

Features

- Rotating the handle at 90 degrees, through the transmission mechanism to open or close
- Spigot height: 23mm, Panel thickness : 1.0-3.0mm, Telescopic distance :15mm
- After the connecting rod is removed, it can be used as a single-point latching
- Transmission body use as drive plate, with waterproof sealing
- Transmission strips position and pawls direction suitable for left or right opening
- Padlock can be added

Specification

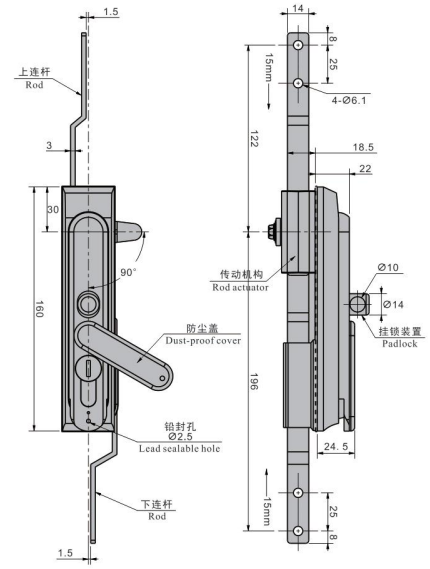
- Material: Body and Transmission shell: Zinc Alloy (ZDC); Pawl and connecting rod: Carbon Steel
- Finish: Body and Transmission shell: Black Painted; Pawl and connecting rod: Zinc Plated

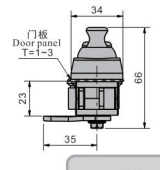
Application

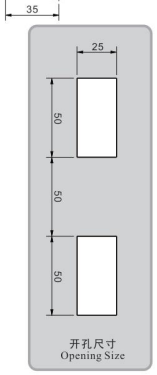
- Control box; Power box; Communication cabinet;etc.

Date of delivery

- Common product inquiry is welcome







订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-033-1	2D	●	717
SK1-033-2	2D	●	756.6

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆头锁 转舌锁 Cam Lock
平面锁 单点锁 Panel Lock
把手锁 Handle Lock
连杆锁 Multi-Point Lock
机罩锁 Paddle Latch
冷库把手 迫紧把手 Handle Latch Compression Handle
多点锁闭 联动把手 Compression Handle

连杆锁Multi-Point Lock

SK1-034-1

[SK1-034-1]

特点

- 开启手柄旋转180° 通过传动机构实现开门或关门
- 门板厚1～3mm，上下连杆伸缩距离30mm
- 上下连杆拆除后可做单点锁定使用
- 传动体做压板用，具有密封防水功能
- 调换上下连杆和锁片方向可左右兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 控制箱，电力箱，通讯机柜等
交货期 ● 常规产品…敬请垂询

Features

- Rotating the handle at 180 degrees, through the transmission mechanism to open or close
- Panel thickness : 1.0-3.0mm, Telescopic distance :30mm
- After the connecting rod is removed, it can be used as a single-point latching
- Transmission body use as drive plate, with waterproof sealing
- Transmission strips position and pawls direction suitable for left or right opening

Specification

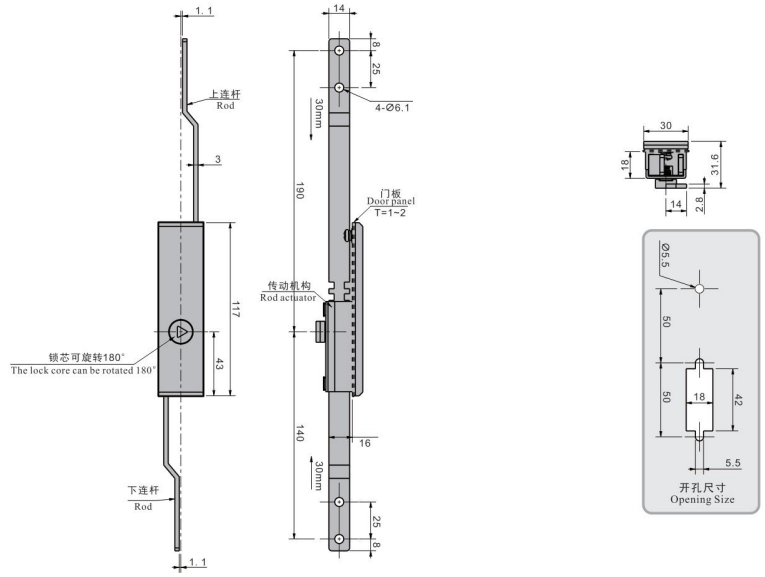
- Material: Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

Application

- Control box; Power box; Communication cabinet;etc.

Date of delivery

- Common product inquiry is welcome



订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-034-1	2D	●	387

● :RoHS对应产品　▲ :RoHS可对应产品

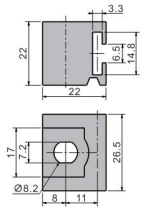
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆头锁 转舌锁 Cam Lock
平面锁 单点锁 Panel Lock
把手锁 Handle Lock
连杆锁 Multi-Point Lock
机罩锁 Paddle Latch
冷库把手 迫紧把手 Handle Latch Compression Handle
多点锁闭 联动把手 Compression Handle

选配件 Accessory

R1-01

[R1-01]



特点

规　格 ● 材　　质：尼龙（PA）
　　● 表面处理：黑色
用　途 ● 适用于3*14mm扁锁杆
交货期 ● 常规产品…敬请垂询

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-01	2D	●	6.6

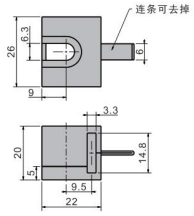
● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

选配件 Accessory

R1-02

[R1-02]



特点

规　格 ● 材　　质：尼龙（PA）
　　● 表面处理：黑色
用　途 ● 适用于3*14mm扁锁杆或带滚轮扁锁杆
交货期 ● 常规产品…敬请垂询

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-02	2D	●	7

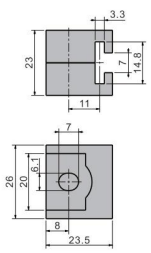
● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

选配件 Accessory

R1-03

[R1-03]



特点

规　格 ● 材　　质：尼龙（PA）
　　● 表面处理：黑色
用　途 ● 适用于3*14mm扁锁杆或带滚轮扁锁杆
交货期 ● 常规产品…敬请垂询

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-03	2D	●	10.2

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

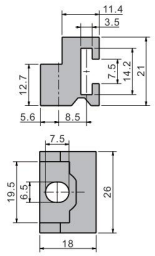
导向件 Accessory R1-04

NEW CAD RoHS

特点

规　格 ● 材　　质：尼龙（PA）
● 表面处理：黑色
用　途 ● 适用于3*14mm扁锁杆
交货期 ● 常规产品…敬请垂询

[R1-04]



订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-04	2D	●	4.8

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

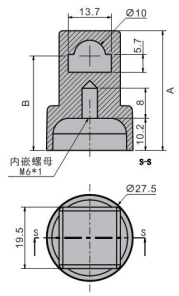
导向件 Accessory R1-05

NEW CAD RoHS

特点

规　格 ● 材　　质：尼龙（PA）
● 表面处理：黑色
用　途 ● 适用于Φ8.0mm圆连杆，高度有24mm、30mm、34mm、三种规格可选
交货期 ● 常规产品…敬请垂询

[R1-05-1]　[R1-05-2]　[R1-05-3]



订货号 Item No.	CAD	RoHS	A	B	重量(g) Weight:(g)
R1-05-1	2D	●	32	24	18
R1-05-2	2D	●	38	30	16
R1-05-3	2D	●	42	34	18

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

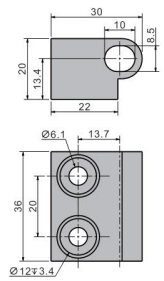
导向件 Accessory R1-06

NEW CAD RoHS

特点

规　格 ● 材　　质：尼龙（PA）
● 表面处理：黑色
用　途 ● 适用于Φ8.0mm圆锁杆
交货期 ● 常规产品…敬请垂询

[R1-06]



订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-06	2D	●	8

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

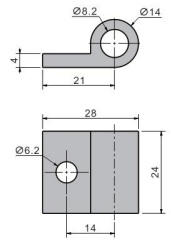
导向件 Accessory R1-07

NEW CAD RoHS

特点

规　格 ● 材　　质：尼龙（PA）
● 表面处理：本色
用　途 ● 适用于Φ8.0mm圆锁杆
交货期 ● 常规产品…敬请垂询

[R1-07]



订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-07	2D	●	4

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

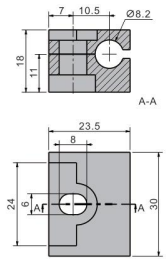
导向件 Accessory R1-08

NEW CAD RoHS

特点

规　格 ● 材　　质：尼龙（PA）
● 表面处理：黑色
用　途 ● 适用于Φ8.0mm带滚轮圆锁杆
交货期 ● 常规产品…敬请垂询

[R1-08]



订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-08	2D	●	10.9

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

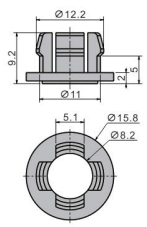
导向件 Accessory R1-09

NEW CAD RoHS

特点

规　格 ● 材　　质：尼龙（PA）
● 表面处理：黑色
用　途 ● 适用于Φ8.0mm圆锁杆
交货期 ● 常规产品…敬请垂询

[R1-09]



订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-09	2D	●	0.5

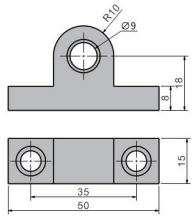
● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

导向件 Accessory R1-10

特点
规　格 ● 材　　质：尼龙（PA）
　　● 表面处理：本色
用　途 ● 适用于Φ8.0㎜圆连杆
交货期 ● 常规产品…敬请垂询

[R1-10]



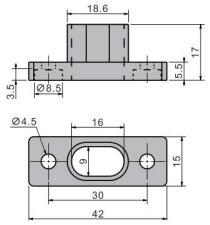
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-10	2D	●	8.8

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

导向件 Accessory R1-11

特点
规　格 ● 材　　质：尼龙（PA）
　　● 表面处理：黑色
用　途 ● 适用于带孔圆锁杆
交货期 ● 常规产品…敬请垂询

[R1-11]



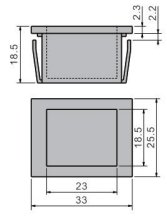
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-11	2D	●	4.5

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

导向件 Accessory R1-12

特点
规　格 ● 材　　质：尼龙（PA）
　　● 表面处理：黑色
用　途 ● 适用于带滚轮连杆
交货期 ● 常规产品…敬请垂询

[R1-12]



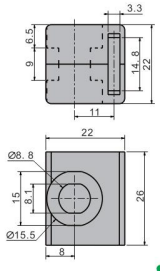
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-12	2D	●	5.8

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

导向件 Accessory R1-13

特点
规　格 ● 材　　质：尼龙（PA）
　　● 表面处理：黑色
用　途 ● 适用于3*14mm扁锁杆
交货期 ● 常规产品…敬请垂询

[R1-13]



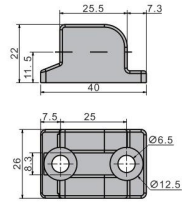
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R1-13	2D	●	5.8

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧座 Accessory R2-01

特点
规　格 ● 材　　质：锌合金
　　● 表面处理：烤漆黑色
用　途 ● 适用于带锁销扁连杆
交货期 ● 常规产品…敬请垂询

[R2-01]



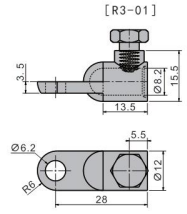
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R2-01	2D	●	58

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

连接头 Accessory R3-01

特点
规　格 ● 材　　质：锌合金
　　● 表面处理：镀锌
用　途 ● 适用于Φ8.0mm圆锁杆
交货期 ● 常规产品…敬请垂询

[R3-01]



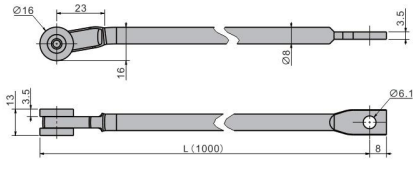
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
R3-01	2D	●	14

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory SG-Y10-1000

特点
规　格 ● 材　　质：镀锌圆钢
　　● 表面处理：镀锌
用　途 ● 镀锌圆钢锁杆，带白色尼龙滚轮，扁尾带孔
交货期 ● 常规产品…敬请垂询
备　注 ● 订购时请注明锁杆L长度

[SG-Y10-1000]

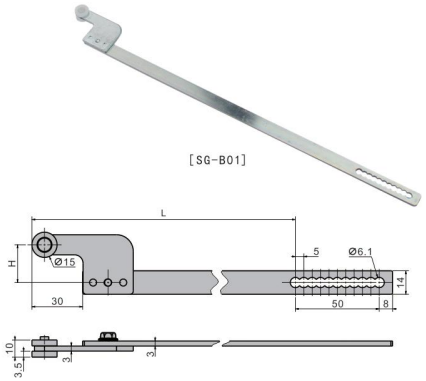


订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y10-1000	2D	●	1000	//

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-B01-1-1000



特点

规　格 ● 材　　质：镀锌扁钢
　　● 表面处理：镀锌
用　途 ● 可调节PA滚轮扁锁杆，每调一孔可移动5mm
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

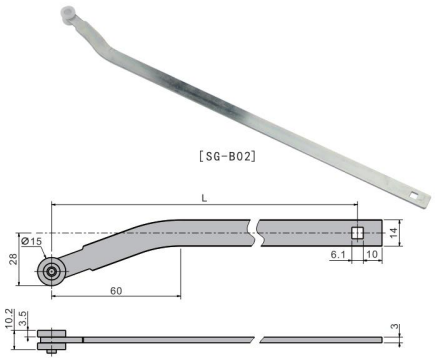
订货号 Item No.	CAD	RoHS	H	L	重量(g) Weight:(g)
SG-B01-1-1000	2D	●	18.5	1000	//
SG-B01-2-L	2D	●	22.5	定制	
SG-B01-3-L	2D	●	27.5		
SG-B01-4-L	2D	●	35		

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-B02-1000



特点

规　格 ● 材　　质：镀锌扁钢
　　● 表面处理：镀锌
用　途 ● 带PA滚轮扁连杆
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

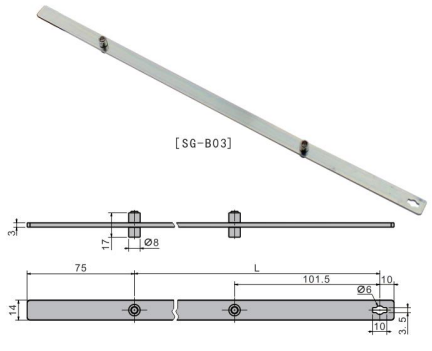
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-B02-1000	2D	●	1000	//

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-B03-1000



特点

规　格 ● 材　　质：镀锌扁钢
　　● 表面处理：镀锌
用　途 ● 卡式扁连杆
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

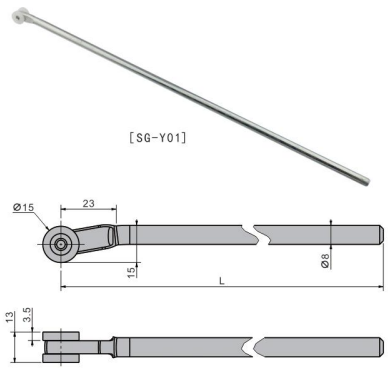
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-B03-1000	2D	●	1000	//

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-Y01-1000



特点

规　格 ● 材　　质：镀锌圆钢
　　● 表面处理：镀锌
用　途 ● 可调节PA滚轮，每调一孔可移动5mm
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

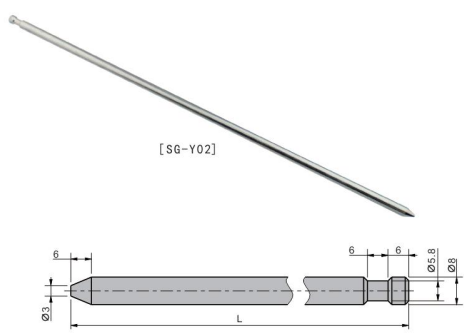
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y01-1000	2D	●	1000	//

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-Y02-1000



特点

规　格 ● 材　　质：镀锌圆钢
　　● 表面处理：镀锌
用　途 ● 带锥头锁杆，适用于连杆连接件
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

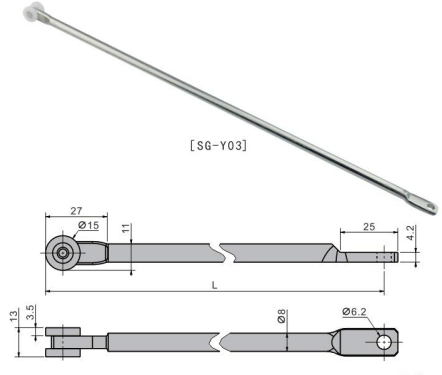
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y02-1000	2D	●	1000	//

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-Y03-1000



特点

规　格 ● 材　　质：镀锌圆钢
　　● 表面处理：镀锌
用　途 ● 适用于圆孔锁杆，带白色PA滚轮
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

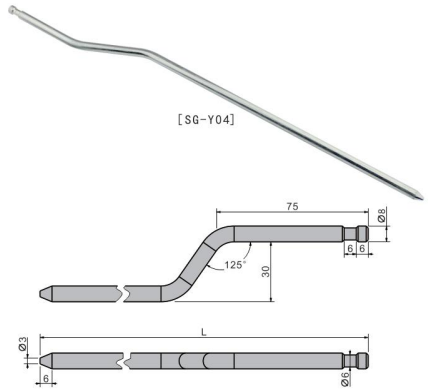
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y03-1000	2D	●	1000	//

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-Y04-1000



特点

规　格 ● 材　　质：镀锌圆钢
● 表面处理：镀锌
用　途 ● 适用于连杆连接件
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

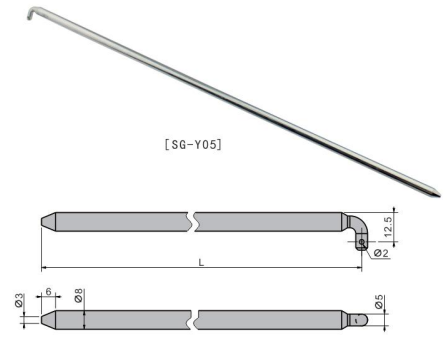
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y04-1000	2D	●	1000	//

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-Y05-1000



特点

规　格 ● 材　　质：镀锌圆钢
● 表面处理：镀锌
用　途 ● 适用于销子卡孔固定
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

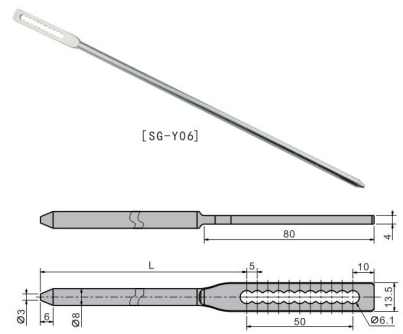
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y05-1000	2D	●	1000	//

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-Y06-1000



特点

规　格 ● 材　　质：镀锌圆钢
● 表面处理：镀锌
用　途 ● 可调节圆钢锥头锁杆，每调一孔可移动5mm
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

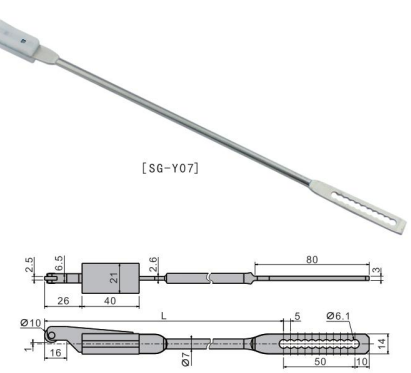
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y06-1000	2D	●	1000	//

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-Y07-1000



特点

规　格 ● 材　　质：镀锌圆钢
● 表面处理：镀锌
用　途 ● 可调锁杆，锌合金连接头带PA滚轮，每移动一孔可调节5mm
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

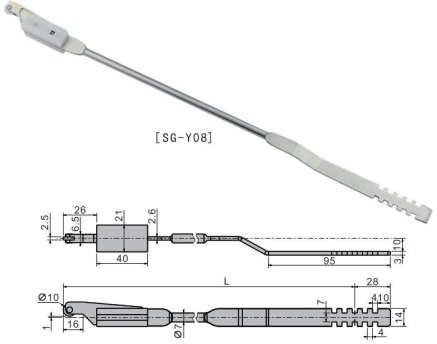
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y07-1000	2D	●	1000	//

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-Y08-1000



特点

规　格 ● 材　　质：镀锌扁钢
● 表面处理：镀锌
用　途 ● 适用于直连主体
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

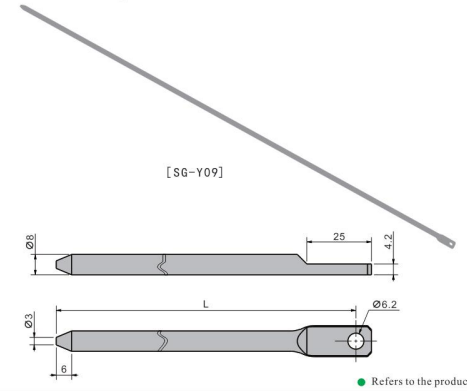
订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y08-1000	2D	●	1000	//

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

锁杆 Accessory

SG-Y09-1000



特点

规　格 ● 材　　质：镀锌圆钢
● 表面处理：镀锌
用　途 ● 镀锌圆钢锥头带圆孔锁杆
交货期 ● 常规产品…敬请垂询
备　注 ● 锁杆L长度可定制

订货号 Item No.	CAD	RoHS	L	重量(g) Weight:(g)
SG-Y09-1000	2D	●	1000	//

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平面锁 Panel Lock

NEW CAD RoHS **SK1-S0005**

[SK1-S0005]

特点

- 三点锁定，也可单点锁定
- 厚重，具有强力锁定功能

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 机箱机柜、配电箱、电力箱等
交货期 ● 常规产品…敬请垂询

Features

- Three points latching, also can be single point latching
- Heavy, with a strong latching function

Specification

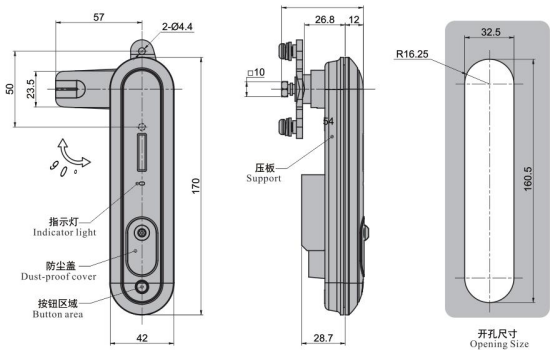
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application

- Chassis cabinet; Distribution box; Power box;etc.

Date of delivery

- Common product inquiry is welcome



变换限位块方向
可切换左右开门　Change the direction of the limit block to switch the door left and right

电子锁使用说明：
1、额定电压DC12V，额定电流250-300mA（通电时长不要超过40秒）；
2、红线为锁控制线正极，蓝线为锁控制线负极；
3、绿线、黄线组成锁状态信号线，锁打开时信号线为断开状态，锁关闭时信号线为接通状态；
4、控制方式：电子锁可以和各种控制器相连接，通过控制器来控制锁的开启和关闭，控制线不供电时锁关闭，通电时开启电子锁，电子锁不能长时间通电。

Instruction:
1.Rated voltage DC12V, rated current 250-300mA (power on for no more than 40 seconds);
2.The red line control the positive pole, and the blue line control negative pole;
3.The green line and the yellow line constitute the lock state signal line. When the lock is opened, the signal line is disconnected, and when the lock is closed, the signal line is connected;
4.Control mode: electronic lock can be connected with a variety of controllers, through the controller to control the opening and closing of the lock, the lock is closed when the control line is not powered, the lock is opened when the control line is powered, Electronic locks cannot be energized for long periods of time.

安装要求：
1、门锁在门上的安装过程中，不得敲击门锁，以免损坏门锁零件、操作人员需戴手套；
2、安装时门板需保持水平，柜门固定孔须与锁体外形相对，不可用重力敲打锁体，不可用化学物质擦拭锁体表面以防电镀层腐蚀；
3、安装后锁体保持平面度和垂直度，门锁与门板安装接口处无须涂防水胶就能够达到IPX6的防水等级。

Installation requirements:
1.When the lock is installed on the door, do not knock the lock, in case of damaging the lock components, operators need to wear gloves;
2.When installing, the door plate should be kept level. The fixed hole of the cabinet door should be relative to the shape of the lock body. It is not allowed to knock the lock body by gravity or wipe the surface of the lock body with chemical substances to prevent corrosion of the electroplating;
3.After installation, the lock body maintains flatness and verticality, and the installation interface of the door lock and door panel can reach the IPX6 waterproof level without applying waterproof glue.

开启步骤：
1、控制器对电子锁控制线通电后，手柄上的指示灯（绿灯）闪烁；
2、按动手柄下方的圆圈位置，手柄自动弹起，（如果不按，绿灯一直闪烁等待开启，直到控制线断）；
3、旋转手柄，带动钢栓，连杆等锁闭机构运动完成开启动作。

Opening steps:
1. After the controller is powered on the electronic lock control line, the indicator light (green light) on the handle flashes;
2. Press the circle below the handle and the handle will automatically spring up (if not, the green light will blink until the control line is disconnect);
3. Rotate the handle to drive the locking mechanism such as steel bolt and connecting rod to complete the opening action.

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-S0005	●	2D	790

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

机罩锁 Paddle Latch

CAD RoHS **SK1-008**

[SK1-008]

特点

- 外观小巧，美观
- 撞击式关门结构，开关门省力轻便
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
操　作 ● 用单手指拉动手柄开启
用　途 ● 小型机箱、机柜、配电箱、控制侧门
交货期 ● 常规产品. . .敬请垂询
备　注 ● 开启简单，具有良好的锁定功能

Features

- Small and exquisite,beautiful
- Impact type closing structure, easy to open and close
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Operation

- Opening the handle with single finger

Application

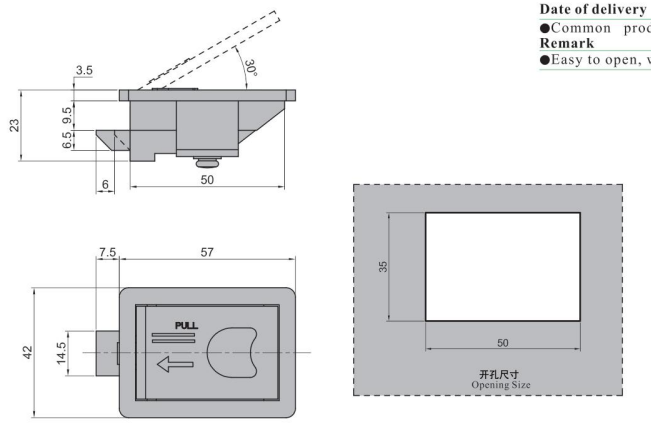
- Mini chassis cabinet, Distribution box, Control side door

Date of delivery

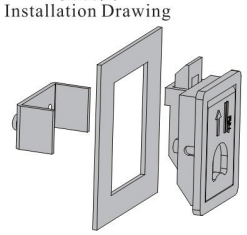
- Common product inquiry is welcome

Remark

- Easy to open, with great latching function



安装图
Installation Drawing



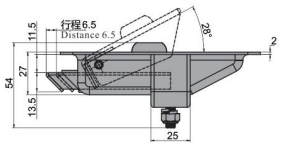
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-008	2D	●	138

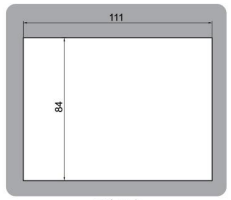
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

机罩锁 Paddle Latch — SK1-738

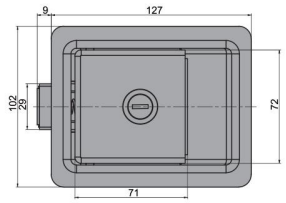
[SK1-738W]

[SK1-738B]

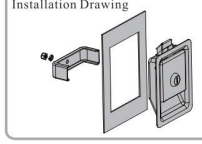




开孔尺寸
Opening Size



安装图
Installation Drawing



特点
- 抗振动、抗冲击等性能强
- 采用单点锁定形式

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：烤漆黑色或者烤漆银色
用　途 ● 工程车、特种车、振动设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 请定期在转动部位上涂抹润滑油

Features
- Strong anti vibration, anti shock performance
- Using single point latching

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Black Painted or Silver Painted

Application
- Engineering vehicle; Special vehicle; Vibration equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Please put lubricating oil in the rotating part regularly

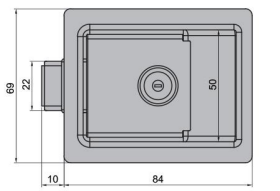
订货号 Item No.	RoHS	重量(g) Weight:(g)
SK1-738W	●	513
SK1-738B	●	514

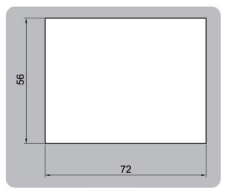
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

机罩锁 Paddle Latch — SK1-738-2B

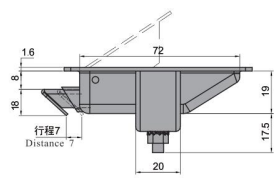
[SK1-738-2B]

安装图
Installation Drawing





开孔尺寸
Opening Size



特点
- 抗振动、抗冲击等性能强
- 采用单点锁定形式
- 适合安装于小型设备使用

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：烤漆黑色
用　途 ● 工程车、特种车、振动设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 请定期在转动部位上涂抹润滑油

Features
- Strong anti vibration, anti shock performance
- Using single point latching
- Suitable for the mini equipment

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Black Painted

Application
- Engineering vehicle; Special vehicle; Vibration equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Please put lubricating oil in the rotating part regularly

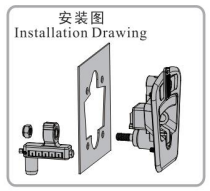
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-738-2B	2D	●	228

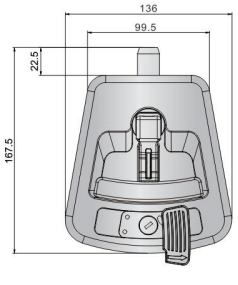
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

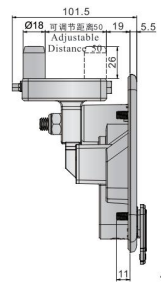
机罩锁 Paddle Latch — SK1-740

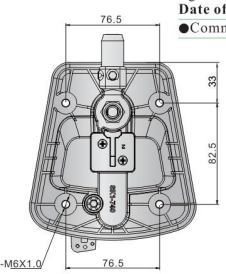
[SK1-740]

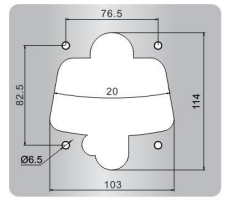
安装图
Installation Drawing











特点
- 可调节锁点高度，对箱体有压缩迫紧功能
- 防水防尘，外观精美大气

规　格 ● 材　　质：外壳/尼龙(PA)，手柄/锌合金
　　● 表面处理：外壳/黑色，手柄/烤漆黑色
用　途 ● 工程车、特种车、静音发电机
交货期 ● 常规产品. . .敬请垂询

Features
- Adjustable latching point height, have compression force for cabinet
- Waterproof and dust-proof, elegant appearance

Specification
- Material: Shell:Nylon(PA), Handle:Aluminum Alloy
- Finish: Shell:Black, Handle:Black Painted

Application
- Engineering vehicle, Special vehicle, Soundproof generator

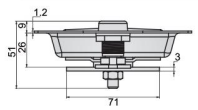
Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-740	2D	603

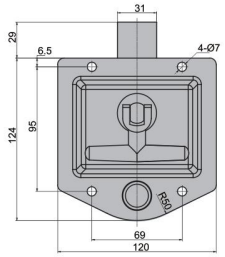
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

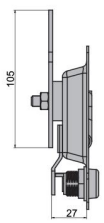
机罩锁 Paddle Latch — SK1-830-3

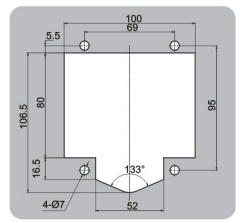
安装图
Installation Drawing



[SK1-830-3]







开孔尺寸
Opening Size

特点
- 四孔安装，更可靠地安装在振动设备上
- 锁芯带防尘盖
- 手柄T型结构设计，方便操作

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 工程车、特种车、振动设备
交货期 ● 常规产品. . .敬请垂询

Features
- Four holes installation, reliable install in the vibration equipment
- Cylinder with dust-proof cover
- T-handle design, easy to operate

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Engineering vehicle; Special vehicle; Vibration equipment

Date of delivery
- Common product inquiry is welcome

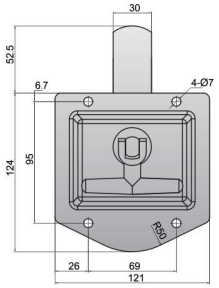
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-830-3	2D	●	501

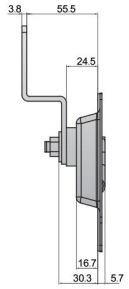
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

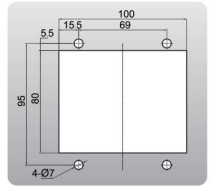
机罩锁 Paddle Latch

RoHS 不锈钢 CAD **SK1-830-B**

[SK1-830-B]







开孔尺寸
Opening Size

特点

- 四孔安装，更可靠地安装在振动设备上
- 手柄T型结构设计，方便操作
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 工程车、特种车、振动设备
交货期 ● 常规产品. . 敬请垂询

Features

- Four holes installation, reliable install in the vibration equipment
- T-handle design, easy to operate
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

- Engineering vehicle; Special vehicle; Vibration equipment

Date of delivery

- Common product inquiry is welcome

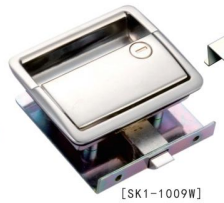
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-830-B	2D	●	435

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

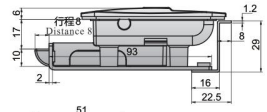
机罩锁 Paddle Latch

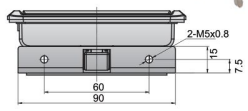
CAD RoHS **SK1-1009**

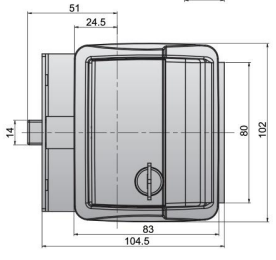
[SK1-1009B]

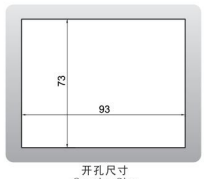


[SK1-1009W]

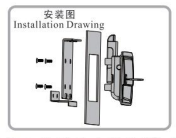








开孔尺寸
Opening Size



特点

- 采用柔和的圆弧设计
- 单触操作即可开闭

规　格 ● 材　　质：锌合金(ZDC)+冷轧板(SPCC)
　　● 表面处理：烤漆黑色/烤漆银色，镀锌
用　途 ● 工程车、特种车、建筑机械、振动设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 由于插销与手柄联动,从而可以确认门是否完全关闭

Features

- Using soft circular arc design
  Single-touch operation can be opened and closed

Specification

- Material: Zinc Alloy(ZDC)+Cold Rolled Sheet(SPCC)
- Finish: Black Painted/Silver Painted, Zinc Plated

Application

- Engineering vehicle; Special vehicle;
  Construction machinery; Vibration equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Confirm whether the door is completely closed for the bolt interact with handle

订货号 Item No.	CAD	RoHS	颜色 Color	重量(g) Weight:(g)
SK1-1009B	2D	●	黑色 Black	518
SK1-1009W	2D	●	亮色 Bright	518

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

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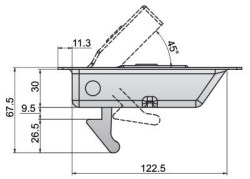
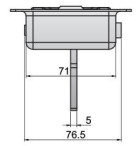
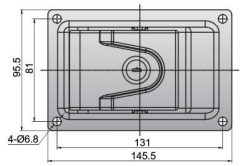
机罩锁 Paddle Latch

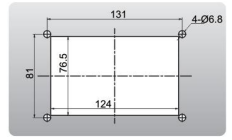
CAD RoHS **SK1-5003**

[SK1-5003]

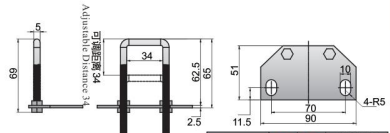








开孔尺寸
Opening Size



特点

- 平面型手柄,带锁芯锁定
- 具有强力锁定功能

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：烤漆黑色
用　途 ● 特种车、改装车、振动设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 为确保产品经久耐用，请定期在转动部位涂抹润滑剂

Features

- Flat-handle with cylinder latching
- With strong latching performance

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Black Painted

Application

- Modified vehicle; Special vehicle;
  Vibration equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Please put lubricating oil in the rotating part regularly to ensure it durable

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-5003	2D	●	605

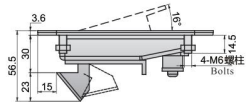
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

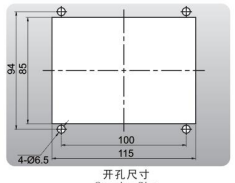
机罩锁 Paddle Latch

CAD **SK1-5004**

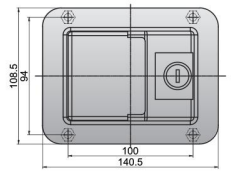
[SK1-5004]

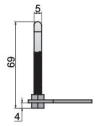
[SK1-5004-1]

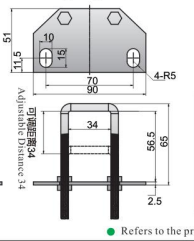


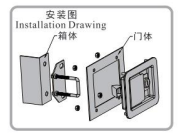


开孔尺寸
Opening Size









特点

- 平面型手柄,带锁芯锁定
- 座子可调节,适合不同的锁定高度

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：烤漆黑色
用　途 ● 特种车、改装车、振动设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 为确保产品经久耐用，请定期在转动部位涂抹润滑剂

Features

- Flat-handle with cylinder latching
- Base can be adjusted, suitable for different latching height

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Black Painted

Application

- Modified vehicle; Special vehicle;
  Vibration equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Please put lubricating oil in the rotating part regularly to ensure it durable

订货号 Item No.	CAD	固定 Fixed Way	重量(g) Weight:(g)
SK1-5004	2D	内固定 Inner fixed	468
SK1-5004-1	2D	外固定 Outer fixed	600

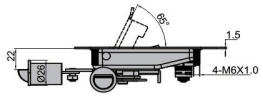
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

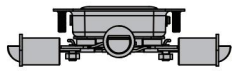
KUNLONG® 尚坤®
Website:www.chinalatch.com

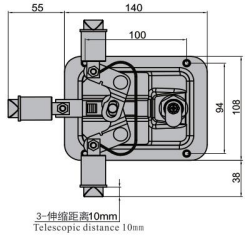
机罩锁 Paddle Latch

SK1-5004-3P

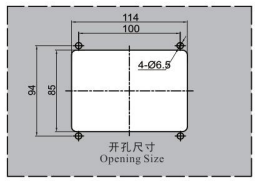
[SK1-5004-3P]







3-伸缩距离10mm
Telescopic distance 10mm



开孔尺寸
Opening Size

特点

- 平面型手柄，带锁芯锁定
- 三点锁闭结构
- 有带挂锁型号可选

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：烤漆黑色
用　途 ● 特种车、改装车、振动设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 为确保产品经久耐用，请定期在转动部位涂抹润滑剂

Features

●Flat-handle with cylinder latching
●Three point latching
●With Paddle Lock product can be chosen

Specification

●Material:Cold Rolled Sheet(SPCC)
●Finish:Black Painted

Application

●Modified vehicle, Special vehicle, Vibration equipment

Date of delivery

●Common product inquiry is welcome

Remark

●Please put lubricating oil in the rotating part regularly ensure it durable

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-5004-3P	2D	784

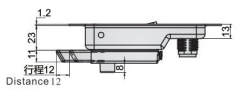
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

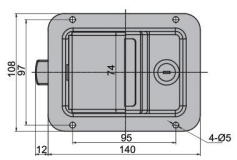
机罩锁 Paddle Latch

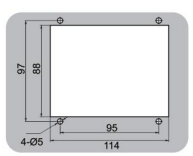
SK1-5005

[SK1-5005]

钥匙
Key







开孔尺寸
Opening Size

特点

● 平面型手柄，带锁芯锁定

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 特种车、改装车、振动设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 为确保产品经久耐用，请定期在转动部位涂抹润滑剂

Features

●Flat-handle with cylinder latching

Specification

●Material: Stainless Steel (SUS304)
●Finish: Bright Polishing

Application

●Modified vehicle,Special vehicle,Vibration equipment

Date of delivery

●Common product inquiry is welcome

Remark

●Please put lubricating oil in the rotating part regularly to ensure it durable

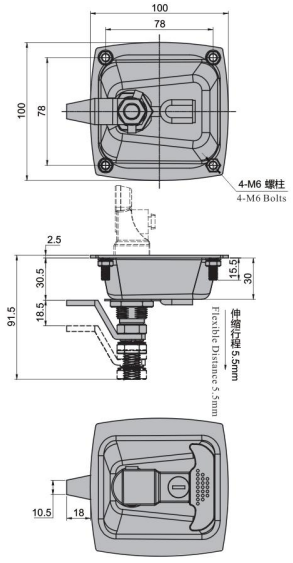
订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-5005	2D	490

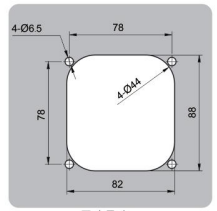
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

机罩锁 Paddle Latch

SK1-5008

[SK1-5008]





开孔尺寸
Opening Size

特点

- 平面型手柄，带锁芯锁定
- 具有压缩迫紧功能

规　格 ● 材　　质：冷扎板锁壳、锌合金提手
　　● 表面处理：烤漆黑色
用　途 ● 特种车、改装车、振动设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 为确保产品经久耐用，请定期在转动部位涂抹润滑剂

Features

●Flat-handle with cylinder latching
●With compression and pressing function

Specification

●Material: Cold Rolled Sheet(SPCC) Lock
　Zinc Alloy (ZDC) handle
●Finish:Black Painted

Application

●Modified vehicle,Special vehicle,Vibration equipment

Date of delivery

●Common products inquiry is welcome

Remark

●Please put lubricating oil in the rotating part regularly to ensure it durable

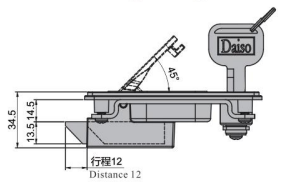
订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-5008	2D	558

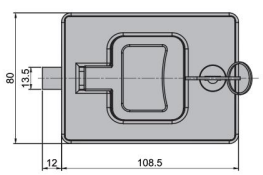
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

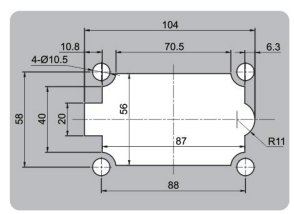
机罩锁 Paddle Latch

SK1-5009

[SK1-5009]







开孔尺寸
Opening Size

特点

● 平面型手柄，带锁芯锁定
● 单点锁闭结构

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 特种车、改装车、振动设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 为确保产品经久耐用，请定期在转动部位涂抹润滑剂

Features

●Flat-handle with cylinder latching
●Single latching

Specification

●Material:Zinc Alloy(ZDC)
●Finish:Black Painted

Application

●Modified vehicle,Special vehicle,Vibration equipment

Date of delivery

●Common products inquiry is welcome

Remark

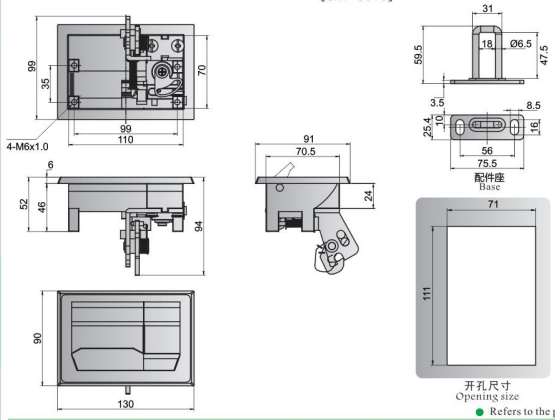
●Please put lubricating oil in the rotating part regularly to ensure it durable

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-5009	2D	455

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

机罩锁 Paddle Latch — SK1-5010

[SK1-5010]



特点

- 平面型手柄,带锁芯锁定
- 锁芯带有防尘盖
- 单点锁闭结构

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 特种车、改装车、振动设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 为确保产品经久耐用，请定期在转动部位涂抹润滑剂

Features
- Flat-handle with cylinder latching
- Cylinder with dust-proof cover
- Single latching

Specification
- Material: Zinc Alloy (ZDC)
- Finish:Black Painted

Application
- Modified vehicle,Special vehicle,Vibration equipment

Date of delivery
- Common products inquiry is welcome

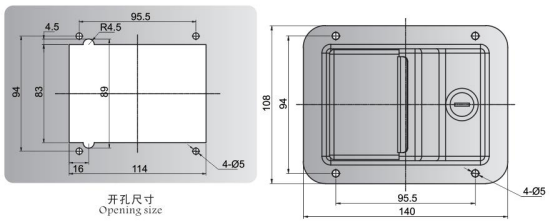
Remark
- Please put lubricating oil in the rotating part regularly to ensure it durable

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-5010	2D	619

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

机罩锁 Paddle Latch — SK1-50013

[SK1-50013]



特点

- 平面型手柄,带锁芯锁定
- 内置弹簧结构，方便开启和关闭

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 特种车、改装车、振动设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 为确保产品经久耐用，请定期在转动部位涂抹润滑剂

Features
- Flat-handle with cylinder latching
- Innerspring structure, easy to open and close

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Modified vehicle,Special vehicle,Vibration equipment

Date of delivery
- Common products inquiry is welcome

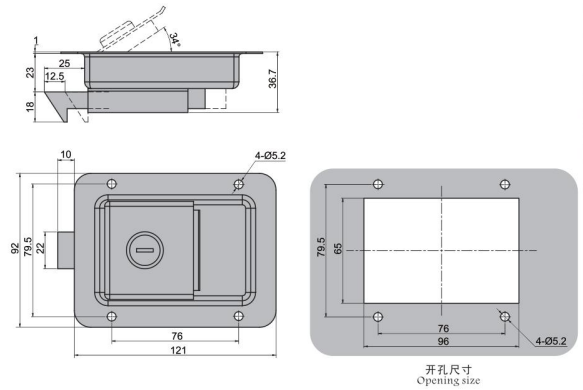
Remark
- Please put lubricating oil in the rotating part regularly to ensure it durable

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-50013	2D	431

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

机罩锁 Paddle Latch — SK1-50030

[SK1-50030]



特点

- 平面型手柄,带锁芯锁定
- 内置弹簧结构，方便开启和关闭

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 特种车、改装车、振动设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 为确保产品经久耐用，请定期在转动部位涂抹润滑剂

Features
- Flat-handle with cylinder latching
- Innerspring structure, easy to open and close

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Modified vehicle,Special vehicle,Vibration equipment

Date of delivery
- Common product inquiry is welcome

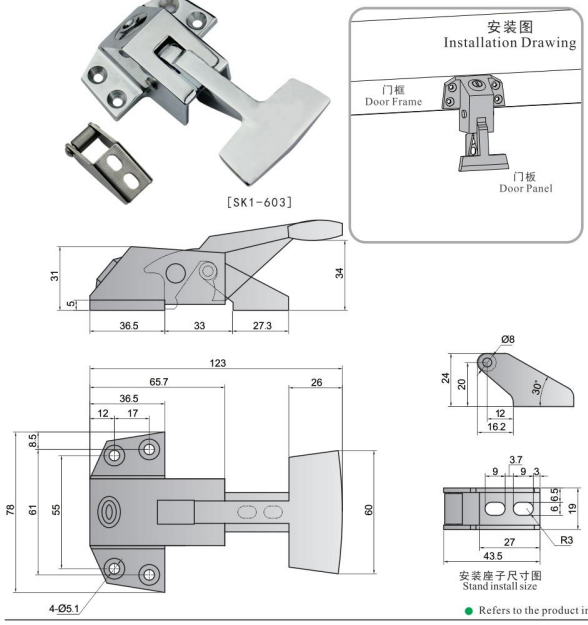
Remark
- Please put lubricating oil in the rotating part regularly to ensure it durable

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-50030	2D	420

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

侧装把手 Handle Latch — SK1-603

[SK1-603]



特点

- 配带锁芯,单点锁定
- 内置弹簧结构,方便开启和关闭
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 烤箱、试验箱、测试箱体
交货期 ● 常规产品. . .敬请垂询

Features
- With cylinder,Single latching
- Innerspring structure, easy to open and close
- Suitable for left and right side opening

Specification
- Material:Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Oven, Test chamber

Date of delivery
- Common product inquiry is welcome

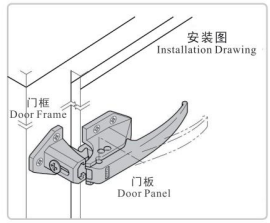
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-603	●	2D	335

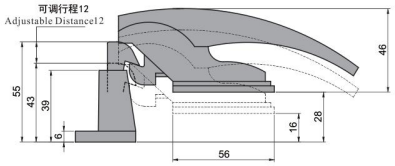
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

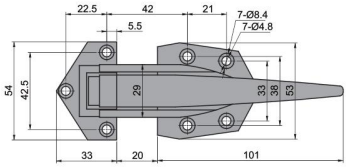
冷库把手 Handle Latch

SK1-075

[SK1-075]







特点

- 内置弹簧结构，开启或关闭门轻松
- 凸门安装，安装座高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻柜、小冰柜、蒸饭柜、烤箱等
交货期 ● 常规产品. . .敬请垂询

Features

- Innerspring structure, easy to open and close
- Convex door installation, base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application

- Freezer; Small freezer; Steaming cabinet; Industrial oven; etc.

Date of delivery

- Common product inquiry is welcome

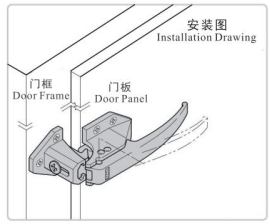
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-075	●	2D	414

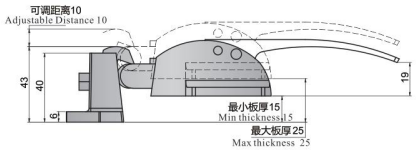
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

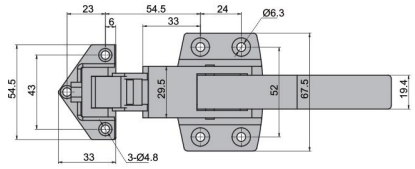
冷库把手 Handle Latch

SK1-076

[SK1-076]







特点

- 内置弹簧结构，开启或关闭门轻松
- 凸门安装，安装座高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻柜、小冰柜、蒸饭柜、烤箱等
交货期 ● 常规产品. . .敬请垂询

Features

- Innerspring structure, easy to open and close
- Convex door installation, base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application

- Freezer; Small freezer; Steaming cabinet; Industrial oven; etc.

Date of delivery

- Common product inquiry is welcome

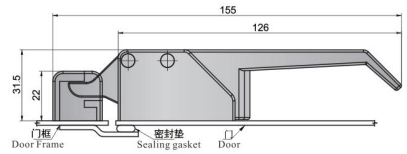
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-076	●	2D	245

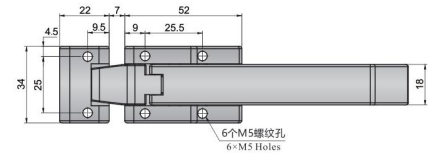
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧门把手 Handle Latch

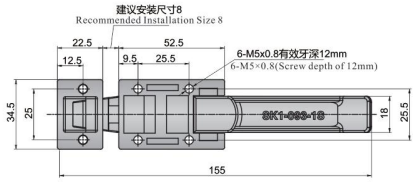
SK1-093-1

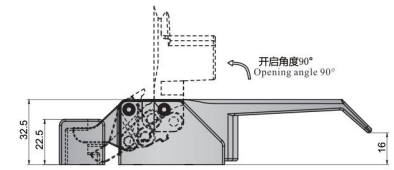
[SK1-093-1]　[SK1-093-1S]　[SK1-093-1B]





SK1-093-1





SK1-093-1S

特点

- 具有压缩迫紧功能
- 20万次的疲劳测试

规　格 ● 材　　质：锌合金(ZDC)或不锈钢(SUS304)
　　● 表面处理：镀亮铬/烤漆黑色
　　拉丝抛光/镜面抛光
用　途 ● 工业隔音箱、试验箱、工业设备、烤箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可定制不同表面处理

Features

- With compression and pressing function
- The testing of opening and closing function for 200,000 times

Specification

- Material:Zinc Alloy(ZDC),Stainless Steel(SUS304)
- Finish:Bright Chrome Plated,Black Painted Wire-drawing Polishing, Bright Polishing,

Application

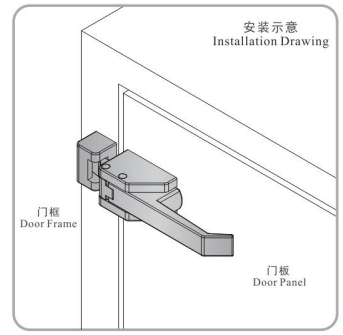
- Industrial soundproof box, Test chamber, Industrial equipment, Oven

Date of delivery

- Common product inquiry is welcome

Remark

- Surface treatment can be customized

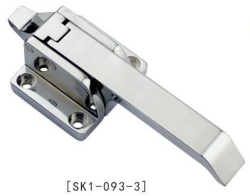


订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK1-093-1	●	2D	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	366
SK1-093-1B	●	2D	锌合金 Zinc Alloy	烤漆黑色 Black Painted	360
SK1-093-1S	●	2D	不锈钢 Stainless Steel	拉丝抛光 Wire-drawing Polishing	490
SK1-093-1SY	●	2D	不锈钢 Stainless Steel	镜面抛光 Bright Polishing	491

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧门把手 Handle Latch

SK1-093-3



[SK1-093-3]

[SK1-093-3SK]

1-093-3-5DD

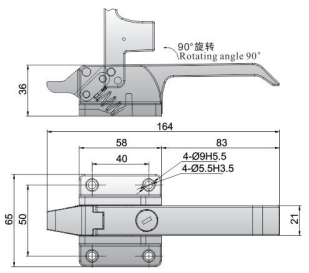
1-093-3S-5PG

1-093-3S-5C-PG

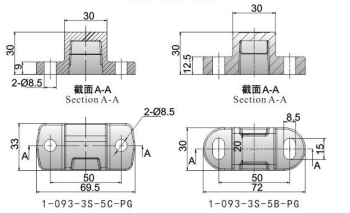
1-093-3-9DD

1-093-3-9SPG

1-093-3S-5B-PG

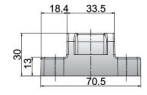


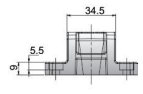
SK1-093-3SK

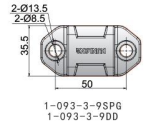


1-093-3S-5C-PG

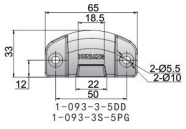
1-093-3S-5B-PG







1-093-3-9SPG
1-093-3-9DD



1-093-3-5DD
1-093-3S-5PG

特点

- 具有压缩密闭功能
- 20万次疲劳测试
- 可根据箱体结构选择迫紧座

规　格 ● 材　　质：锌合金(ZDC)或不锈钢(SUS304)
　　● 表面处理：镀亮铬或拉丝抛光
用　途 ● 工业屏蔽箱，工业密封门，金属3D打印烧结设备
交货期 ● 常规产品...敬请垂询
备　注 ● 可定制不同表面处理

Features

- With strong flex and compression force
- The testing of opening and closing function for 200,000 times
- According to the structure of equipment to choose bases

Specification

- Material:Zinc Alloy (ZDC),Stainless Steel(SUS304)
- Finish:Bright Chrome Plated,Wire-drawing Polishing

Application

- Industrial shielded box, Industrial Sealing doors, 3D sintering equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Surface treatment can be customized

订货号 Item No.	RoHS	CAD	结构功能 Structure Function	材质 Material	重量(g) Weight:(g)
SK1-093-3	●	2D	无锁芯 Without cylinder	锌合金 Zinc Alloy	630
SK1-093-3K	●	2D	带锁芯 With cylinder	锌合金 Zinc Alloy	626
SK1-093-3S	●	2D	无锁芯 Without cylinder	不锈钢 Stainless steel	752
SK1-093-3SK	●	2D	带锁芯 With cylinder	不锈钢 Stainless steel	744

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

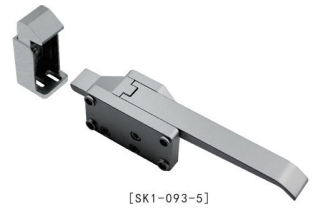
配件订货号 Accessory No.	RoHS	CAD	迫紧座 Base	材质 Material	表面处理 Finish	重量(g) Weight:(g)
1-093-3-5DD	●	2D	单开座	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	//
1-093-3-9DD	●	2D	对开座	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	//
1-093-3S-5PG	●	2D	单开座	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	//
1-093-3S-5C-PG	●	2D	单开座	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	//
1-093-3S-5B-PG	●	2D	对开座	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	//
1-093-3-9SPG	●	2D	对开座	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	//

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

迫紧门把手 Handle Latch

SK1-093-5



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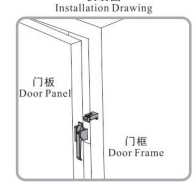
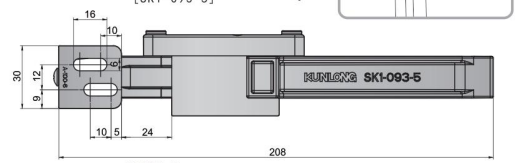
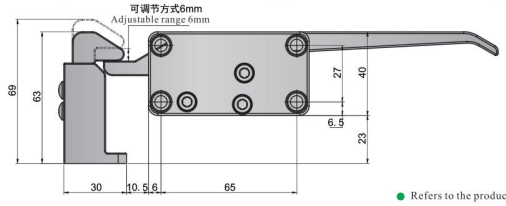






特点

- 具有压缩迫紧功能
- 20万次的疲劳测试

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆银色
用　途 ● 工业隔音箱、试验箱　工业设备、烤箱
交货期 ● 常规产品...敬请垂询
备　注 ● 可定制不同表面处理

Features

- With strong flex and compression force
- The testing of opening and closing function for 200,000 times

Specification

- Material:Zinc Alloy(ZDC)
- Finish:Silver Painted

Application

- Industrial soundproof box, Test chamber, Industrial equipment, Oven

Date of delivery

- Common product inquiry is welcome

Remark

- Surface treatment can be customized

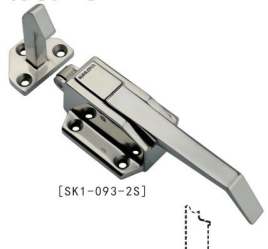
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-093-5	●	2D	528

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

撞击式门把手 Handle Latch

SK1-093-2S



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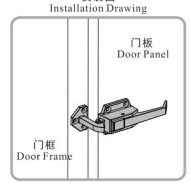
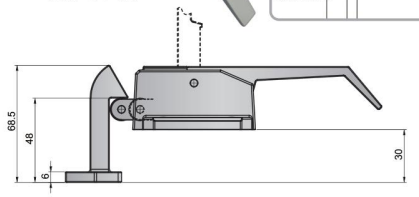
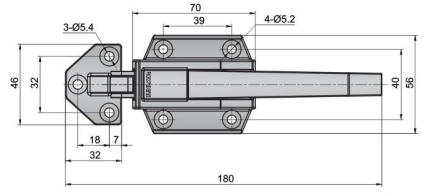






特点

- 撞击式关门结构，开关门省力轻便
- 20万次的疲劳测试

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 工业隔音箱、试验箱、工业设备、烤箱
交货期 ● 常规产品...敬请垂询
备　注 ● 可定制不同表面处理

Features

- Impact type closing structure, easy to open and close
- The testing of opening and closing function for 200,000 times

Specification

- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing

Application

- Industrial soundproof box, Test chamber, Industrial equipment, Oven

Date of delivery

- Common product inquiry is welcome

Remark

- Surface treatment can be customized

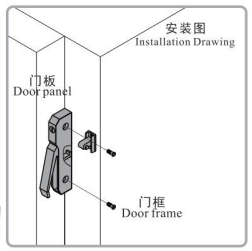
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-092-2S	●	2D	398

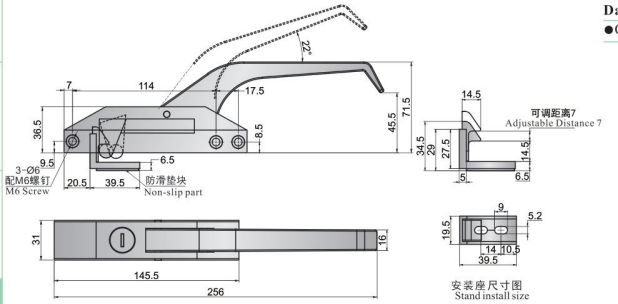
●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch — SK1-778

[SK1-778]





特点

- 安装座高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻库门、医疗设备、厨房设备
交货期 ● 常规产品. . .敬请垂询

Features

- Base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- Freezer door;Medical equipment;Kitchen equipment

Date of delivery

- Common product inquiry is welcome

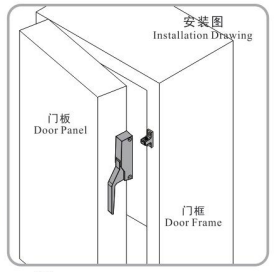
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-778	●	2D	720

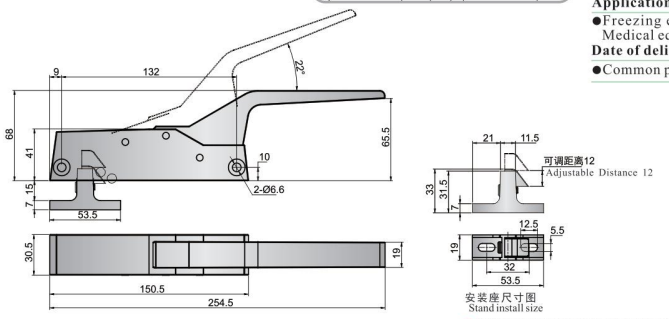
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch — SK1-791

[SK1-791]





特点

- 安装座高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻设备、厨房设备、医疗设备等
交货期 ● 常规产品. . .敬请垂询

Features

- Base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- Freezing equipment; Kitchen equipment; Medical equipment; etc.

Date of delivery

- Common product inquiry is welcome

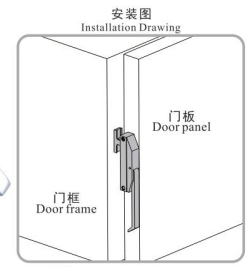
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-791	●	2D	560

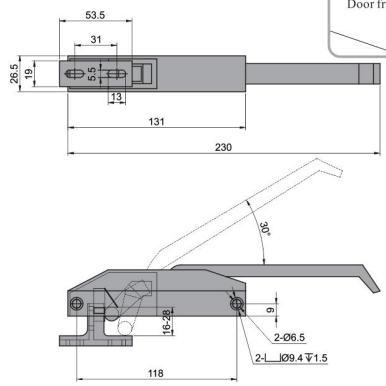
●:RoHS对应产品　▲:RoHS可对应产品

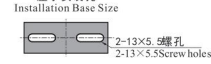
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch — SK1-3-0680

[SK1-3-0680]







特点

- 安装座高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻设备、冷藏柜、烤箱等
交货期 ● 常规产品. . .敬请垂询

Features

- Base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application

- Freezing equipment; Refrigerated cabinet; Oven; etc.

Date of delivery

- Common product inquiry is welcome

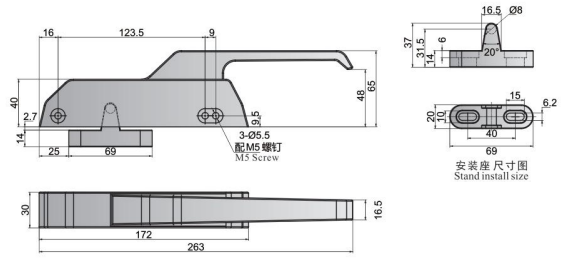
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-3-0680	●	2D	410

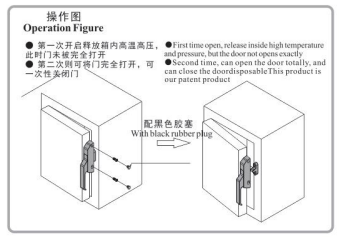
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

二次开把手 Handle Latch — SK1-0681

[SK1-0681]
Patent No.: ZL 2010 2 0196437.4





特点

- 二次开门式专利设计
- 避免开启时因温度或压力过高伤及操作人员

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 高温烤箱、试验箱、恒温恒湿箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 配黑色胶塞

Features

- Twice opening patent design
- Prevent the high temperature or pressure to hurt the worker when opening

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- High-temperature oven; Testing cabinet; Temperature humidity cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- With black rubber plug

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-0681	●	2D	820

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

撞击式门把手 Handle Latch

SK1-1030S-N

[A-1030S]

[B-1030S-1]

[SK1-1030S-N]

特点
- 座子高度可调，适用于不同厚度门板
- 左右开门兼用
- 不锈钢材质，耐腐蚀性能好
- 撞击式关门结构，开关门省力轻便

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 工业烤箱、试验箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 适用门板厚度请参考详细尺寸

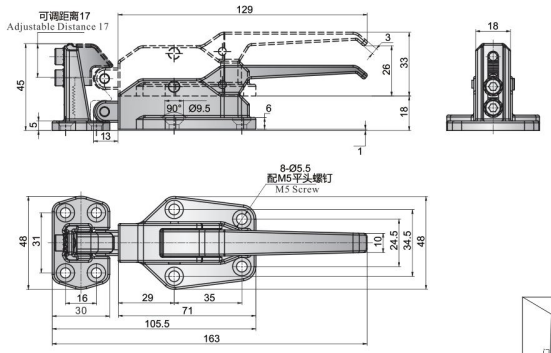
Features
- Base height can be adjusted, suitable for different door thickness
- Suitable for left and right side opening
- Stainless Steel material, great corrosion resistance performance
- Impact type closing structure, easy to open and close

Specification
- Material: Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

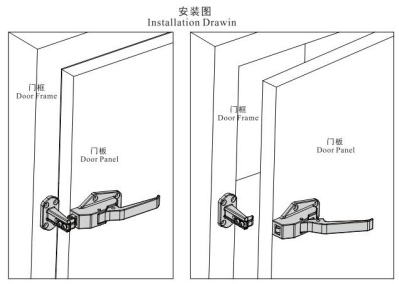
Application
- Industrial Oven, Test Equipment, etc.

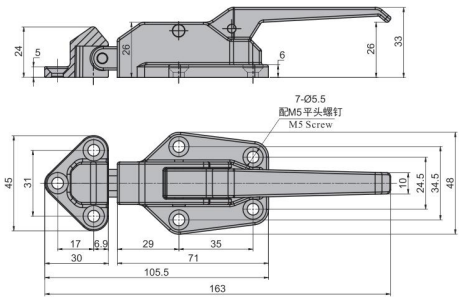
Date of delivery
- Common product inquiry is welcome

Remark
- For the door thickness, please refer to the detailed drawing



[A-1030S]+[SK1-1030S-N]





[B-1030S-1]+[SK1-1030S-N]

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-1030S-N	●	2D	313
A-1030S	●	2D	86
B-1030S-1	●	2D	41

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

撞击式门把手 Handle Latch

SK1-1060S

[A-1060S]

[B-1060S-1]

[SK1-1060S]

特点
- 座子高度可调，适用于不同厚度门板
- 左右开门兼用
- 不锈钢材质，耐腐蚀性能好
- 撞击式关门结构，开关门省力轻便

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 工业烤箱、试验箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 适用门板厚度请参考详细尺寸

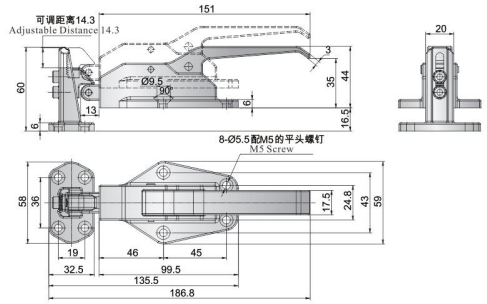
Features
- Base height can be adjusted, suitable for different door thickness
- Suitable for left and right side opening
- Stainless Steel material, great corrosion resistance performance
- Impact type closing structure, easy to open and close

Specification
- Material: Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

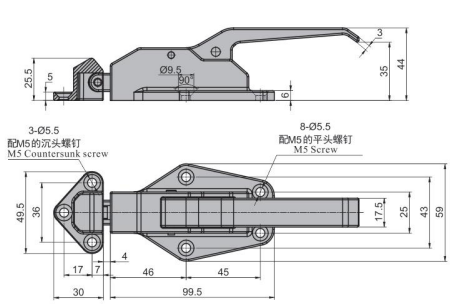
Application
- Industrial Oven, Test Equipment, etc.

Date of delivery
- Common product inquiry is welcome

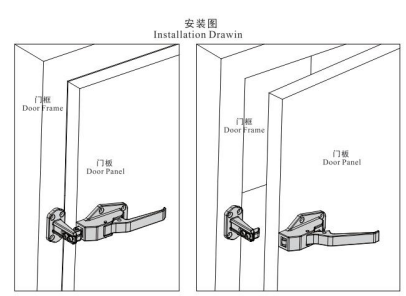
Remark
- For the door thickness, please refer to the detailed drawing



[A-1060S]+[SK1-1060S]



[B-1060S-1]+[SK1-1060S]



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-1060S	●	2D	328
A-1060S	●	2D	//
B-1060S-1	●	2D	//

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch

SK1-1050S

[SK1-1050S]

特点

- 撞击式结构，开关门省力轻便
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻库、厨房设备、冰柜等
交货期 ● 常规产品. . .敬请垂询

Features

- Impact type closing structure, easy to open and close
- Suitable for left and right side opening

Specification

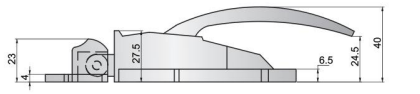
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

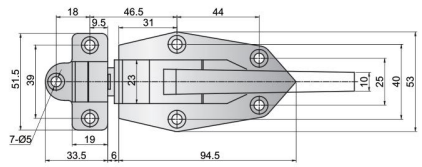
Application

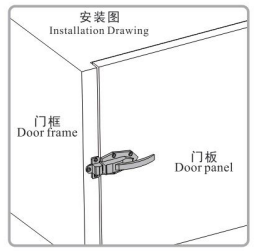
- Freezing equipment; Kitchen equipment; Freezer; etc.

Date of delivery

- Common products inquiry is welcome







订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-1050S	●	2D	2900

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch

SK1-BS1

[SK1-BS1]

特点

- 撞击式关门结构，开关门省力轻便
- 内部装有磁铁，有自吸闭门功能
- 调节座可滑移跟升降两种方式调节
- 可实现快速拆装的功能，方便快捷
- 手柄最大开启角度8°
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷库，机柜，测试箱体等
交货期 ● 常规产品…敬请垂询

Features

- Impact type closing structure, easy to open and close
- Inner with magnet, and closed by magnet attraction
- Base with sliding and lifting two adjusted ways
- Assembling fast,easy to install
- The maximum opening angle of the handle is 8°
- Suitable for left and right side opening

Specification

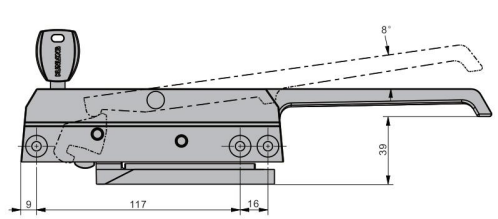
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

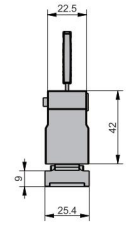
Application

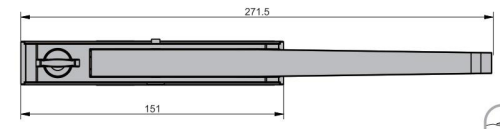
- Cold storage; Cabinet; Test chamber;etc.

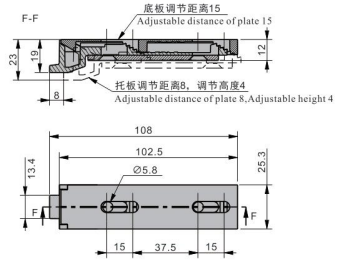
Date of delivery

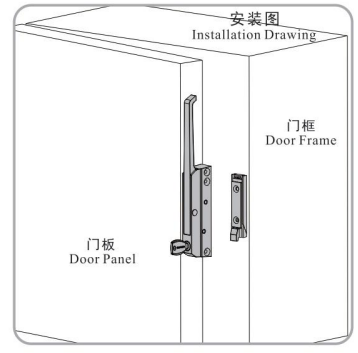
- Common product inquiry is welcome









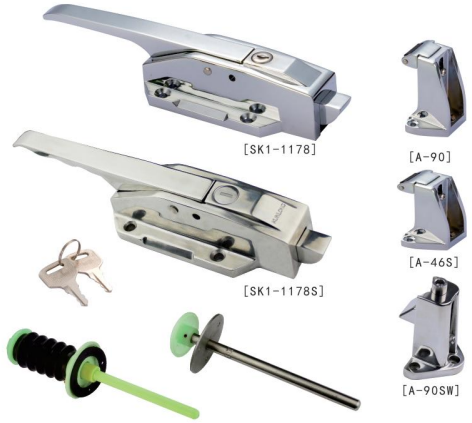


订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-BS1	●	2D	778

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch

SK1-1178



特点

- 有高矮两种座子可选
- 座子高度可调节
- 附内开逃生装置

规　格 ● 材　　质：锌合金(ZDC)或不锈钢(SUS304)
　　● 表面处理：镀亮铬或镜面抛光
用　途 ● 组合式冷冻库、干燥库、步入式实验室
交货期 ● 常规产品，敬请垂询
备　注 ● 左右开门兼用

Features

- With height and flat base can be chosen
- Base height can be adjusted
- With internal opening escape device

Specification

- Material:Zinc Alloy(ZDC) / Stainless Steel (SUS304)
- Finish: Bright Chrome Plated / Bright Polishing

Application

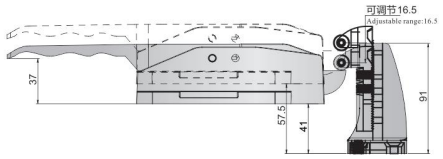
- Combined freezer; Dry library; Walk-in lab

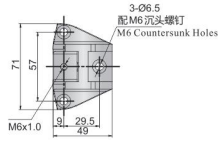
Date of delivery

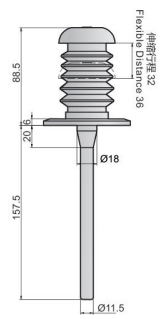
- Common product inquiry is welcome

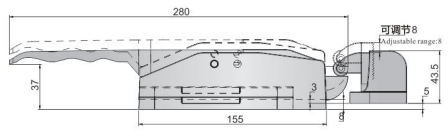
Remark

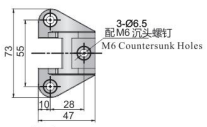
- Suitable for left or right side opening

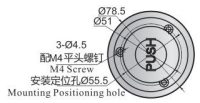


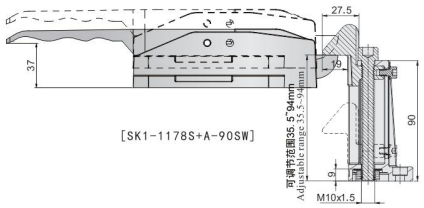


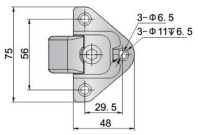


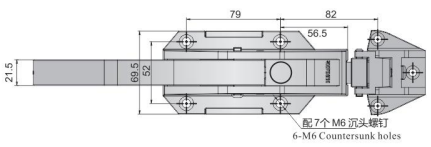


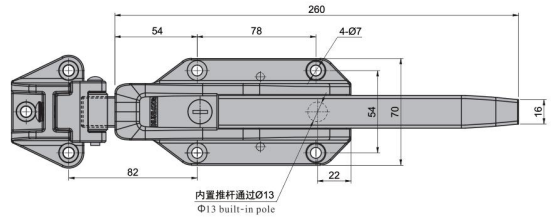


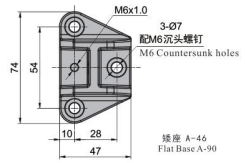


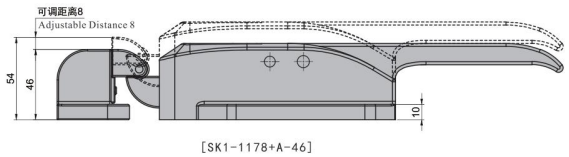


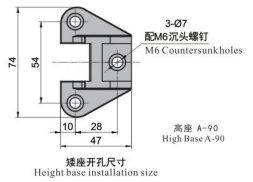


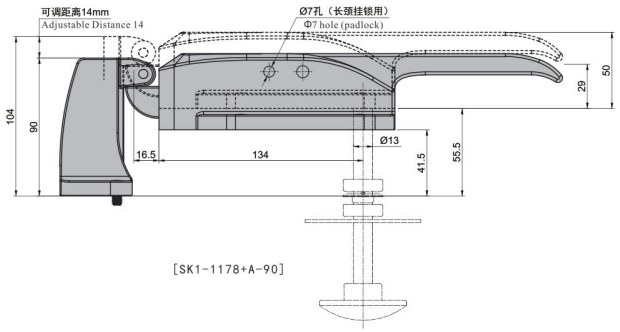


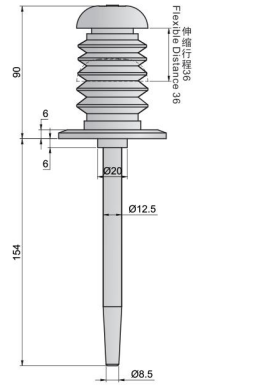


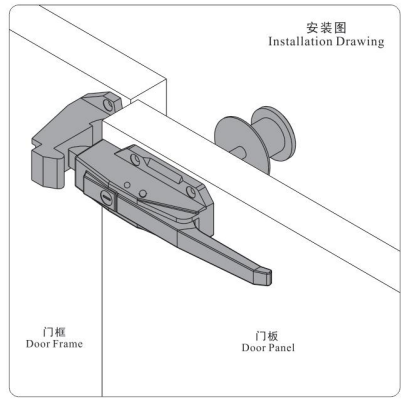


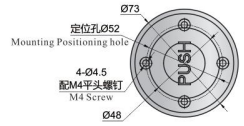












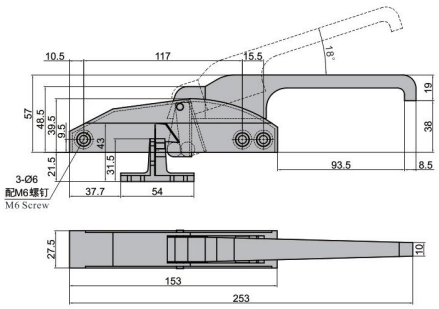
订货号 Item No.	RoHS	CAD	材质 Material	重量(g) Weight:(g)
SK1-1178	●	2D	锌合金 Zinc alloy	1073
SK1-1178S	●	2D	不锈钢 Stainless steel	1504
A-46	●	2D	锌合金 Zinc alloy	279
A-90	●	2D	锌合金 Zinc alloy	487
A-46S	●	2D	不锈钢 Stainless steel	323
A-90S	●	2D	不锈钢 Stainless steel	506
A-90SW	●	2D	不锈钢 Stainless steel	587

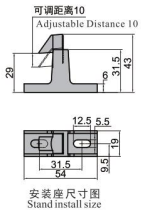
● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

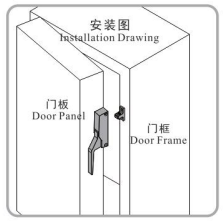
冷库把手 Handle Latch — SK1-1200

[SK1-1200]

[SK1-1200B]







特点
- 撞击式关门结构，开关门省力轻便
- 座子高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻设备、冷藏柜、烤箱等
交货期 ● 常规产品. . .敬请垂询

Features
- Impact type closing structure, easy to open and close
- Base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Freezing equipment; Freezer, Oven; etc.

Date of delivery
- Common product inquiry is welcome

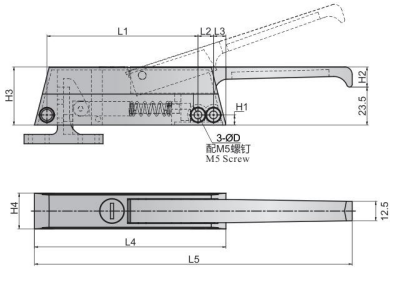
订货号 Item No.			钥匙 Key	重量(g) Weight:(g)
SK1-1200	2D	●	有钥匙 Yes	591
SK1-1200B	2D	●	无钥匙 No	560

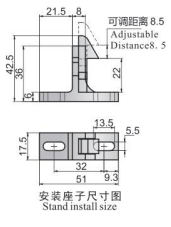
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch — SK1-1240

[SK1-1240]

[SK1-1240B]





特点
- 撞击式关门结构，开关门省力轻便
- 座子高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻设备、冷藏柜、烤箱等
交货期 ● 常规产品. . .敬请垂询

Features
- Impact type closing structure, easy to open and close
- Base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Freezing equipment; Freezer, Oven; etc.

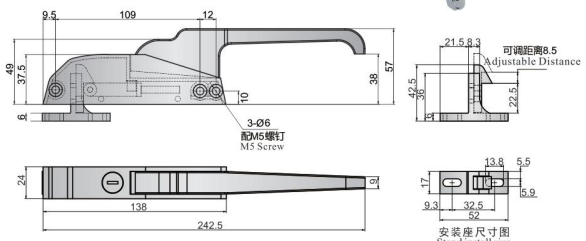
Date of delivery
- Common product inquiry is welcome

订货号 Item No.			L1	L2	L3	L4	L5	H1	H2	H3	H4	D	重量(g) Weight:(g)
SK1-1240	2D	●	105	11	10.5	136.5	240	9.5	15	38.5	24	6.5	497
SK1-1240B	2D	●	97.5	10	8	123	202	6.5	13	38.5	23	5	413

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch — SK1-1250

[SK1-1250]



特点
- 撞击式关门结构，开关门省力轻便
- 座子高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻设备、冷藏柜、烤箱等
交货期 ● 常规产品. . .敬请垂询

Features
- Impact type closing structure, easy to open and close
- Base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

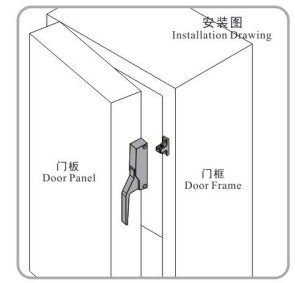
Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Freezing equipment; Freezer, Oven; etc.

Date of delivery
- Common product inquiry is welcome

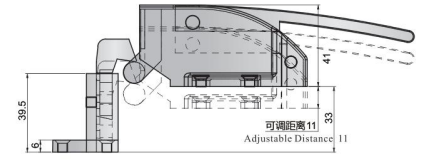
订货号 Item No.			钥匙 Key	重量(g) Weight:(g)
SK1-1250	2D	●	有钥匙 YES	519
SK1-1250B	2D	●	无钥匙 NO	519

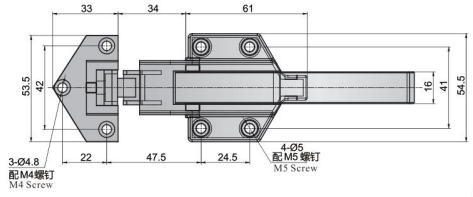
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS



冷库把手 Handle Latch — SK1-1400

[SK1-1400]





特点
- 撞击式关门结构，开关门省力轻便
- 座子高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻设备、冷藏柜、烤箱等
交货期 ● 常规产品. . .敬请垂询

Features
- Impact type closing structure, easy to open and close
- Base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Freezing equipment; Freezer, Oven; etc.

Date of delivery
- Common product inquiry is welcome

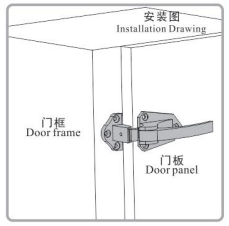
订货号 Item No.			重量(g) Weight:(g)
SK1-1400	2D	●	379

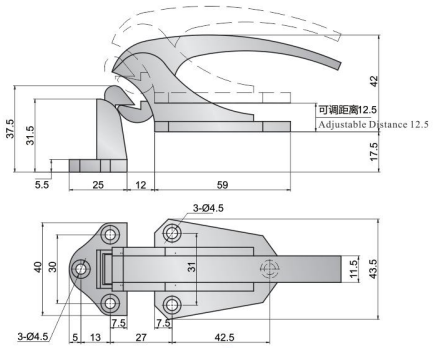
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch

SK1-60010

[SK1-60010]





特点

- 安装座高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻设备、冷藏柜、烤箱等
交货期 ● 常规产品. . .敬请垂询

Features

- Base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- Freezing equipment; Freezer; Oven; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-60010	2D	●	160

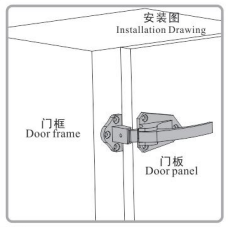
●:RoHS对应产品　▲:RoHS可对应产品

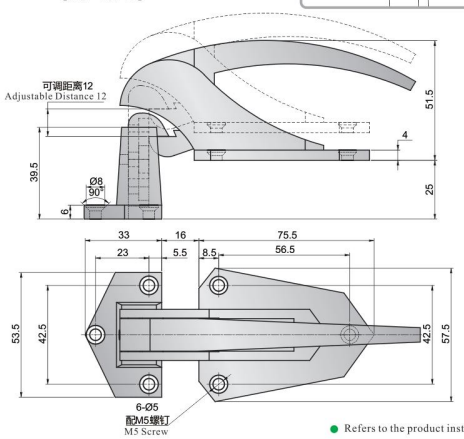
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch

SK1-78013

[SK1-78013]





特点

- 安装座高度可调，适合不同的安装高度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻设备、冷藏柜、烤箱等
交货期 ● 常规产品. . .敬请垂询

Features

- Base height can be adjusted, suitable for different installation heights
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- Freezing equipment; Freezer; Oven; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-78013	2D	●	357

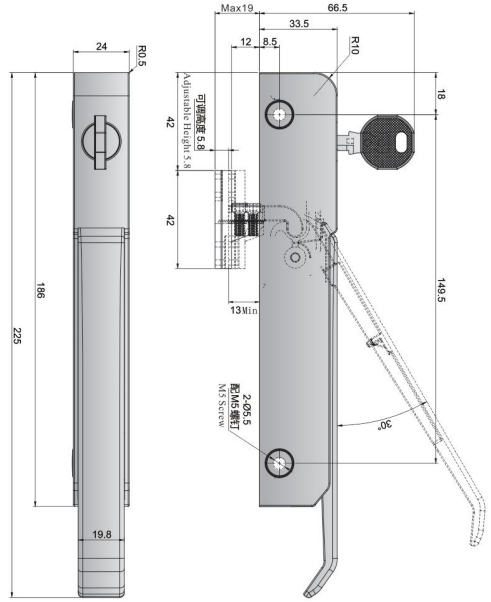
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch

SK1-6189

[SK1-6189]



特点

- 密闭及迫紧性能强
- 撞击式关门结构，开关门省力轻便
- 安装座高度可调，适合不同的安装高度
- 带锁芯锁定，安装孔带胶塞，更美观
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 实验箱、烤箱烘箱、蒸饭柜等
交货期 ● 常规产品. . .敬请垂询

Features

- Strong sealing and tightness
- Impact type closing structure, easy to open and close
- Base height can be adjusted, suitable for different installation heights
- Locked with cylinder, mounting hole with dust-proof, more beautiful
- Suitable for left and right side opening

Specification

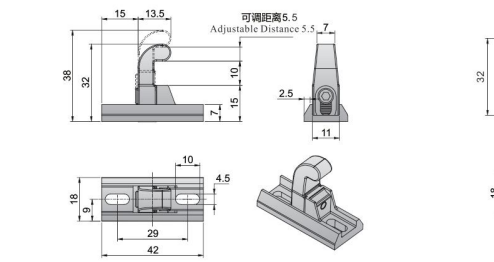
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

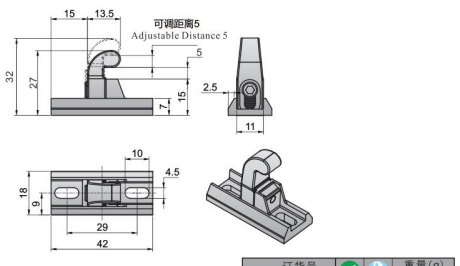
- Testing box; Oven; Steaming cabinet;etc.

Date of delivery

- Common product inquiry is welcome



1-6189-9H-DD
安装高座尺寸图
Height base installation size



1-6189-9A-DD
安装矮座尺寸图
Flat base installation size

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-6189	●	2D	593
1-6189-9H-DD	●	2D	12
1-6189-9A-DD	●	2D	10

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库把手 Handle Latch

NEW RoHS CAD

SK1-6190

[SK1-6190B]

[SK1-6190A]

特点

- 密闭及迫紧性能强
- 撞击式关门结构，开关门省力轻便
- 安装座高度可调，适合不同的安装高度
- 带锁芯锁定，安装孔带胶塞，更美观
- 左右开门兼用

规　格 ● 产品材质：锌合金(ZDC)
● 表面处理：外壳烤漆银色、手柄烤漆黑色
其他锌合金开模件镀锌

用　途 ● 工业烤箱、生物医疗箱、高温烤箱、低温冷藏医疗设备、环境试验设备

交货期 ● 常规产品，敬请垂询

Features

- Strong sealing and tightness
- Impact type closing structure, easy to open and close
- Base height can be adjusted, suitable for different installation heights
- Locked with cylinder, mounting hole with dust-proof, more beautiful
- Suitable for left and right side opening

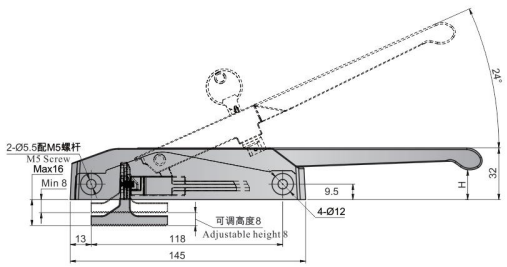
Specification

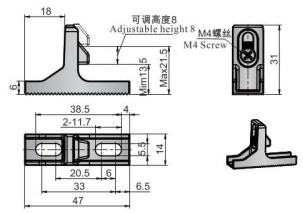
- Material: Zinc Alloy (ZDC)
- Finish: Shell: Silver Painted
  Handle: Black Pained
  Others: Zinc Plated

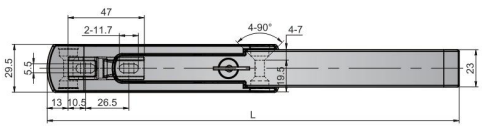
Application

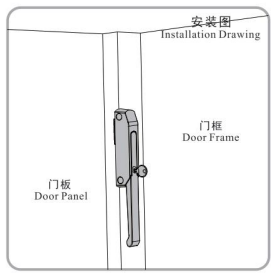
- Industrial oven; Cold storage freezer; Medical equipment; etc.

- Common products inquiry is welcome









订货号 Item No.	RoHS	CAD	L	H	重量(g) Weight:(g)
SK1-6190A	●	2D	200	15.5	497
SK1-6190B	●	2D	254	18	537

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

KUNLONG 尚坤工业 尚坤®

中文官网：www.kunlong.net

冷库把手 Handle Latch

NEW RoHS CAD

SK1-BS2

[SK1-BS2-L]

特点

- 符合人体工学设计，握感舒适
- 锁舌长度可微调
- 锁具自带90度限位

规　格 ● 材　　质：不锈钢(SUS304)+PC
● 表面处理：烤漆黑色

用　途 ● 干燥箱、烤箱、真空箱、老化箱、恒温箱等设备

交货期 ● 常规产品…敬请垂询

Features

- Conforming to human engineering, comfort grip
- The length of the pawl can be adjusted
- With limit fo 90°degrees

Specification

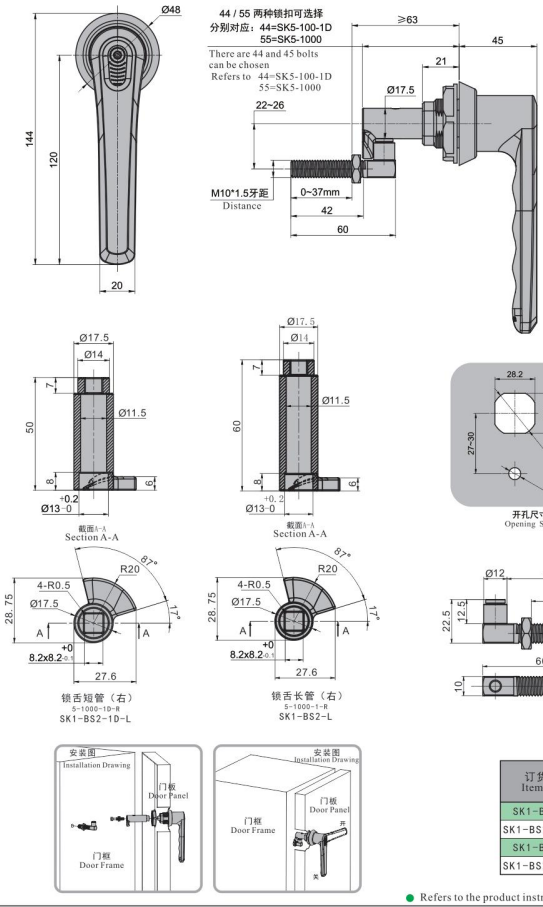
- Material: Stainless Steel (SUS 304) + PC
- Finish: Black Painted

Application

- Heating and Drying Ovens; Constant temperature and Humidity aging box; etc.

Date of delivery

- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	锁舌长度(mm) Bolt length	安装方向 Installation direction
SK1-BS2-L	●	2D	235	60	左装 Left
SK1-BS2-1D-L	●	2D	224	50	左装 Left
SK1-BS2-R	●	2D	235	60	右装 Right
SK1-BS2-1D-R	●	2D	224	50	右装 Right

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

KUNLONG® 尚坤®

Website:www.chinalatch.com

圆头锁 转舌锁 Cam Lock
平面锁 单点锁 Panel Lock
把手锁 Handle Lock
连杆锁 Multi-Point Lock
机罩锁 Paddle Latch
冷库把手 迫紧把手 Handle Latch Compression Handle
多点锁闭 联动把手 Compression Handle

冷库把手 Handle Latch

SK1-682

[SK1-682L]

特点

- 迫紧式结构设计，密闭性能好
- 不锈钢材质，耐腐蚀性能好
- 手柄包胶，可用于高温箱体

规　格 ● 材　　质：不锈钢(SUS304)+尼龙(PA)
　　● 表面处理：黑色
用　途 ● 厨房设备，蒸汽箱，烤箱，冷冻库等
交货期 ● 常规产品…敬请垂询

Features

- Compression force structure design,strong sealing performance
- Stainless Steel material, great corrosion resistance performance
- Handle wrapped with rubber, suitable for high temperature cabinets

Specification

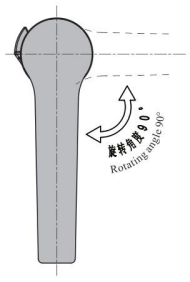
- Material: Stainless Steel (SUS304), Nylon(PA)
- Finish: Black

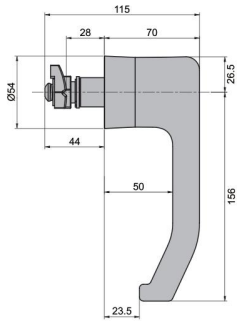
Application

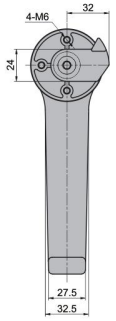
- Kitchen equipment; Steam Box; Oven; Freezer;etc.

Date of delivery

- Common product inquiry is welcome

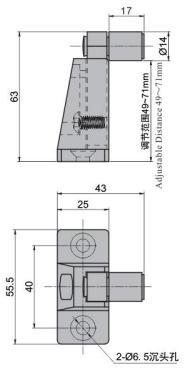




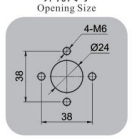


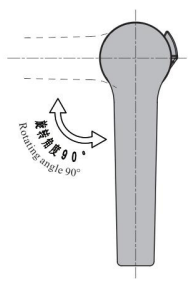
[SK1-682L]

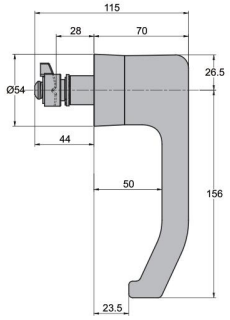
[A-682-1]

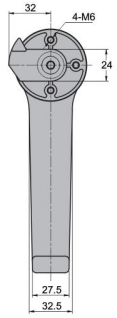


开孔尺寸
Opening Size

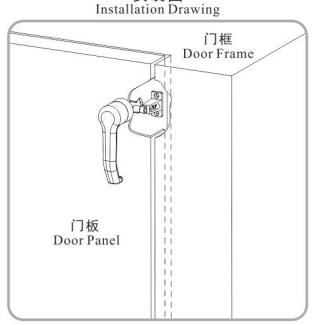




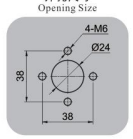




安装图
Installation Drawing



开孔尺寸
Opening Size



[SK1-682R]

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-682L	●	2D	766
SK1-682R	●	2D	766

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆头锁 转舌锁 Cam Lock
平面锁 单点锁 Panel Lock
把手锁 Handle Lock
连杆锁 Multi-Point Lock
机罩锁 Paddle Latch
冷库把手 迫紧把手 Handle Latch Compression Handle
多点锁闭 联动把手 Compression Handle

密闭把手 Compression Handle

SK1-8118

[SK1-8118-1L]　[SK1-8118-2L]　[SK1-8118-3L]

特点

- 具有强力迫紧锁闭功能
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
操　作 ● 将把手顺时针或逆时针旋转即可关闭门，关闭时座子上的斜度设计可将门强力密闭
用　途 ● 船舶、厨房设备、医疗设备、环境设备等
交货期 ● 常规产品. . .敬请垂询

Features

- With strong compression locking function
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Operating

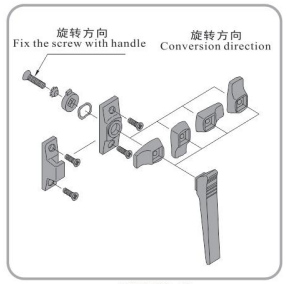
- Clockwise or anticlockwise both can open or close the door, the door can be strongly closed with the bevel design

Application

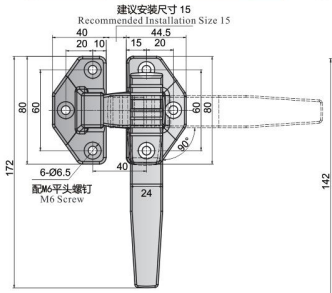
- Marine, kitchen equipment; Medical equipment; Environmental equipment

Date of delivery

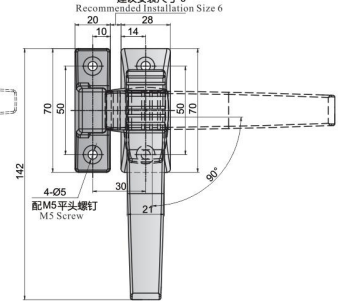
- Common product inquiry is welcome



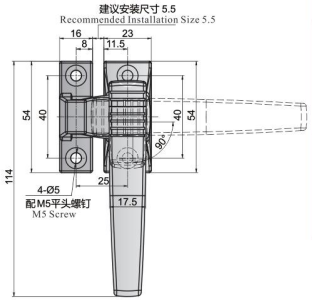
建议安装尺寸 15
Recommended Installation Size 15

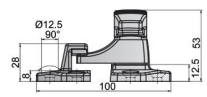


建议安装尺寸 6
Recommended Installation Size 6

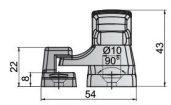


建议安装尺寸 5.5
Recommended Installation Size 5.5

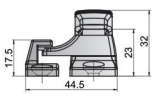




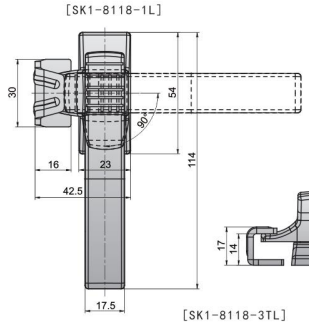
[SK1-8118-1L]



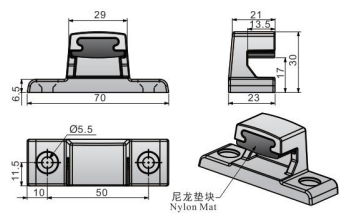
[SK1-8118-2L]



[SK1-8118-3L]



[SK1-8118-3TL]



[SK1-8118-2TL座子]

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-8118-1L	2D	615
SK1-8118-1R	2D	615
SK1-8118-2L	2D	377
SK1-8118-2R	2D	377
SK1-8118-3L	2D	193
SK1-8118-3R	2D	193
SK1-8118-2TL	2D	415
SK1-8118-2TR	2D	415
SK1-8118-3TL	2D	183
SK1-8118-3TR	2D	183

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

密闭把手 Compression Handle

SK1-1011S

[SK1-1011SL]

[SK1-1011SR]

特点
- 迫紧式结构设计，密闭性能好
- 手柄包胶，可用于高温箱体

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：拉丝抛光
用　途 ● 厨房设备、蒸气箱、烤箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 分左右型号,选择时请注意区分

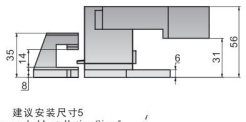
Features
- Compression force structure design,strong sealing performance
- Handle wrapped with rubber, suitable for high temperature cabinets

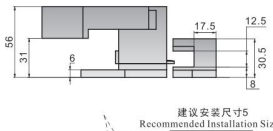
Specification
- Material: Stainless Steel (SUS201)
- Finish: Wire-drawing Polishing

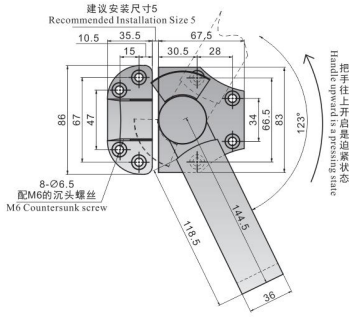
Application
- Kitchen equipment; Steam box; Oven; etc.

Date of delivery
- Common product inquiry is welcome

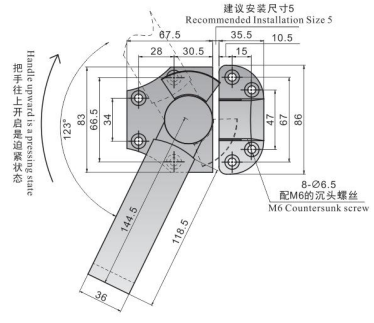
Remark
- Pay attention to distinguish left and right types, please remark when purchasing







[SK1-1011SL]



[SK1-1011SR]

安装图
Installation Drawing

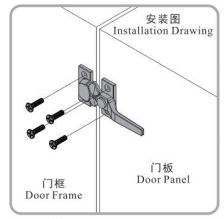
订货号 Item No.	CAD	RoHS	安装方向 Fixed with welding	重量(g) Weight:(g)
SK1-1011SL	2D	●	左装 Left	562
SK1-1011SR	2D	●	右装 Right	565

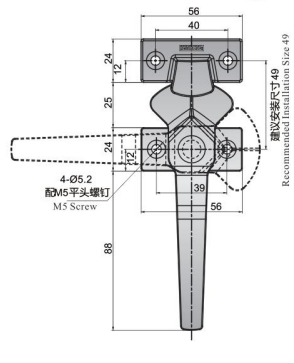
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

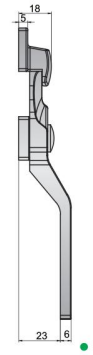
迫紧把手 Compression Handle

SK1-8110

[SK1-8110]







特点
- 迫紧斜面设计，门可被强力密闭
- 把手顺时针逆时针转动均可开关门
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 密闭门、隔音门、振动设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Compression oblique door design, door can be sealed strongly
- The door can be opened and closed by turning the handle clockwise or counterclockwise
- Suitable for left and right side opening

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Air-tight door; Soundproof door; Vibration equipment

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-8110	2D	●	190

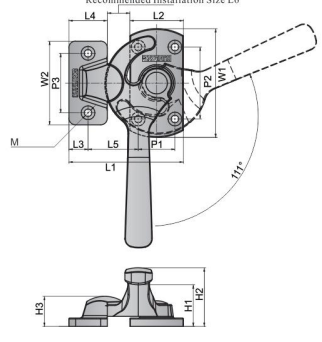
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧把手 Compression Handle

SK1-8114

[SK1-8114-1L]

[SK1-8114-1R]



特点
- 斜面迫紧设计，可将门强力迫紧
- 有多种大小规格可选
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 自动化设备、半导体设备、锂电设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 分左右型号,选择时请注意区分

Features
- Compression oblique door design, door can be sealed strongly
- Multiple specifications can be chosen, suitable for most doors
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Automation equipment; Semiconductor equipment; Lithium battery equipment; etc.

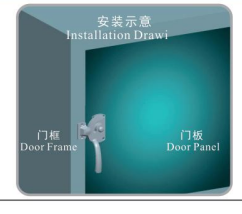
Date of delivery
- Common product inquiry is welcome

Remark
- Pay attention to distinguish left and right types, please remark when purchasing

订货号 Item No.	CAD	L1	L2	L3	L4	L5	L6	W1	W2	P1	P2	P3	H1	H2	H3	重量(g) Weight:(g)	M
SK1-8114-1L	2D	95	45	14	28	41.5	22	90	52	34	70.5	40	37	48.5	18	439	M4沉头
SK1-8114-1R	2D	95	45	14	28	41.5	22	90	52	34	70.5	40	37	48.5	18	439	
SK1-8114-2L	2D	79.5	40	12	24	35	16	79	50.5	25	52	35	33	42	19.5	240	M5沉头
SK1-8114-2R	2D	79.5	40	12	24	35	16	79	50.5	25	52	35	33	42	19.5	240	
SK1-8114-3L	2D	68.5	32	11.5	23	30	13.5	65	50	22	43	35.5	25	35	18	200	M4沉头
SK1-8114-3R	2D	68.5	32	11.5	23	30	13.5	65	50	22	43	35.5	25	35	18	200	
SK1-8114-4L	2D	63	30	10	20	28	13	60	45	20	40	32	29	36	16.5	145	
SK1-8114-4R	2D	63	30	10	20	28	13	60	45	20	40	32	29	36	16.5	145	

M4沉头 M4 Countersunk hole

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS



迫紧把手 Compression Handle

SK1-8114-5

[SK1-8114-5L]

[SK1-8114-5R]

[1-8114-5C]

[1-8114-5-CT]

特点

- 斜面迫紧设计，可将门强力迫紧
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 自动化设备、半导体设备、锂电设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 分左右型号，选择时请注意区分

Features

- Compression oblique door design, door can be sealed strongly
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

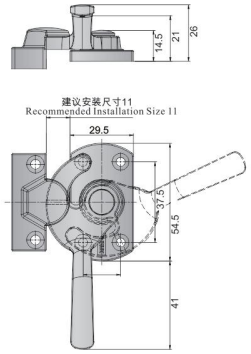
- Automation equipment; Semiconductor equipment; Lithium battery equipment; etc.

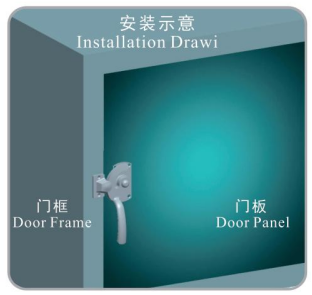
Date of delivery

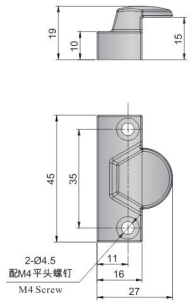
- Common product inquiry is welcome

Remark

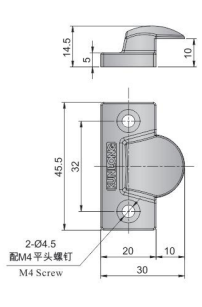
- Pay attention to distinguish left and right types, please remark when purchasing







[1-8114-5-CT]



[1-8114-5C]

选配座子 Optional base	RoHS	2D	重量(g) Weight:(g)
1-8114-5C		2D	//
1-8114-5-CT		2D	//

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)	M
SK1-8114-5L		2D	110	M4沉头 M4 Countersunk hole
SK1-8114-5R		2D	110	

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧把手 Compression Handle

SK1-8114-6

[SK1-8114-6L]

[SK1-8114-6R]

特点

- 斜面迫紧设计，可将门强力迫紧
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 自动化设备、半导体设备、锂电设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 分左右型号，选择时请注意区分

Features

- Compression oblique door design, door can be sealed strongly
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

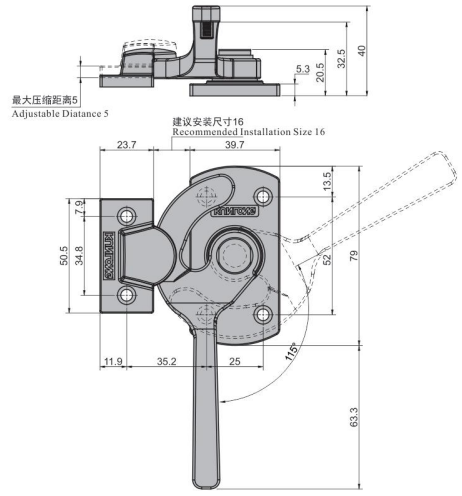
- Automation equipment; Semiconductor equipment; Lithium battery equipment; etc.

Date of delivery

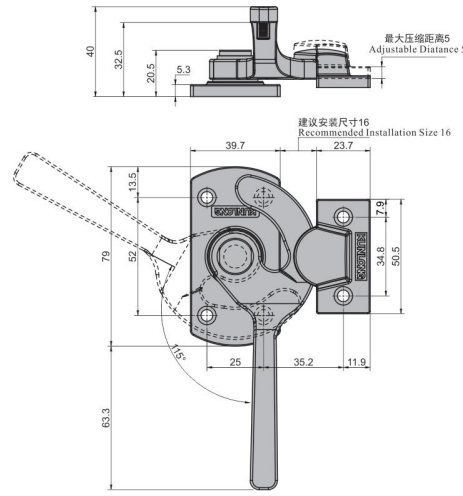
- Common product inquiry is welcome

Remark

- Pay attention to distinguish left and right types, please remark when purchasing



[SK1-8114-6L]



[SK1-8114-6R]

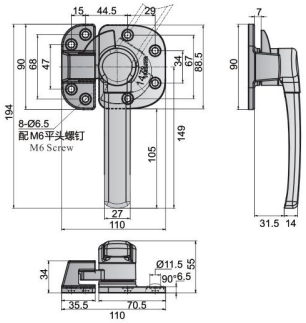
订货号 Item No.	RoHS	2D	安装方向 Fixed with welding	重量(g) Weight:(g)
SK1-8114-6L	●	2D	左装 Left	235
SK1-8114-6R	●	2D	右装 Right	

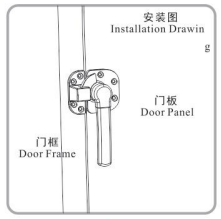
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧把手 Compression Handle — SK1-8119

[SK1-8119L]

[SK1-8119R]





特点
- 具有强力迫紧锁闭功能
- 不锈钢材质，耐腐蚀性能好
- 手柄包胶，握感舒适

规　格 ● 材　　质：不锈钢(SUS 304)
　　● 表面处理：镜面抛光
用　途 ● 厨具设备、烤箱、蒸汽箱等
交货期 ● 常规产品. . .敬请垂询

Features
- With strong compression locking function
- Stainless Steel material, great corrosion resistance performance
- Covered with rubber, comfort grip

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Kitchen equipment; Oven; Steam box; etc

Date of delivery
- Common product inquiry is welcome

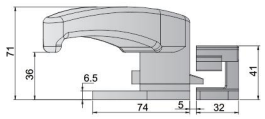
订货号 Item No.	2D	重量(g) Weight:(g)
SK1-8119L	2D	883
SK1-8119R	2D	883

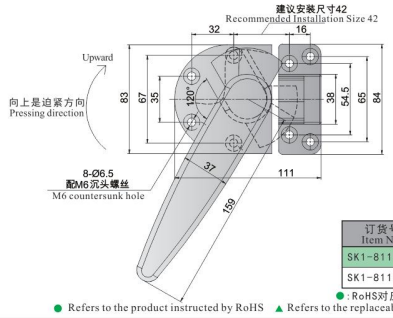
●:RoHS对应产品　▲:RoHS可对应产品
●Refers to the product instructed by RoHS　▲Refers to the replaceable product instructed by RoHS

迫紧把手 Compression Handle — SK1-8119-3

[SK1-8119-3R]

[SK1-8119-3L]





特点
- 座子斜面式设计，迫紧功能强
- 手柄为塑胶材质,有效隔绝高温

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻设备、冷藏柜、烤箱、蒸气箱等
交货期 ● 常规产品. . .敬请垂询

Features
- Oblique base design with strong compression force function
- Plastic handle, high temperature isolated

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Freezing equipment; Freezer; Oven; Steam box;etc.

Date of delivery
- Common product inquiry is welcome

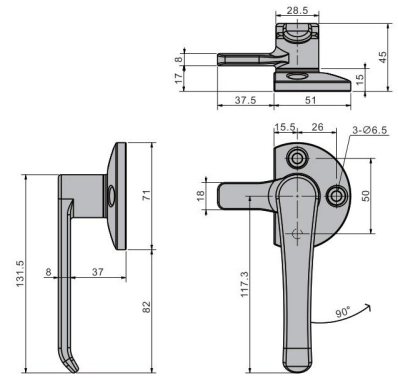
订货号 Item No.	2D	RoHS	重量(g) Weight:(g)
SK1-8119-3L	2D	●	600
SK1-8119-3R	2D	●	600

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

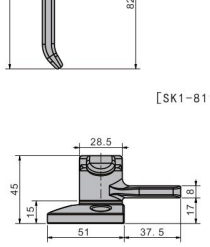
迫紧把手 Compression Handle — SK1-8119-4

[SK1-8119-4L]

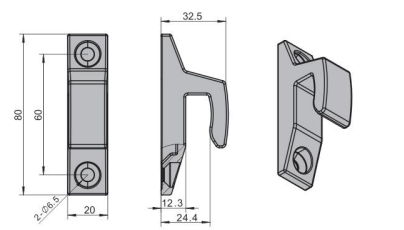
[SK1-8119-4R]



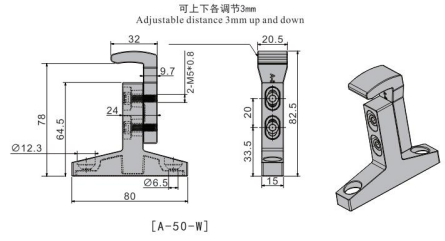
[SK1-8119-4L]



[SK1-8119-4R]



[A-8119-4-1]



[A-50-W]

特点
- 不锈钢材质，耐腐蚀性能好
- 有高座与矮座可选配，高座区分有孔螺钉固定与无孔焊接固定
- 高座高度可调节
- 可实现快速拆装的功能，方便快捷
- 手柄最大开启角度90°

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 冷库，机柜，测试箱体等
交货期 ● 常规产品…敬请垂询
备　注 ● 提供手柄专款定制

Features
- Stainless Steel material, great corrosion resistance performance
- With high or flat base can be chosen.The fixed way of high base which have screw or welding can be chosen
- The height of high base can be adjusted
- Assembling fast,easy to install
- Low profile with 90 degree opening angle

Specification
- Material:Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Cold storage; Cabinet;Test chamber;etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Welcome to customize

订货号 Item No.	RoHS	2D	安装方向 Fixed with welding	重量(g) Weight:(g)
SK1-8119-4L	●	2D	左装 Left	441
SK1-8119-4R	●	2D	右装 Right	441

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

选配座子 Optional base	2D	座子 Base	重量(g) Weight:(g)
A-8119-4-1	2D	矮座 Flat base	132
A-50-W	2D	高座 High base	238

迫紧门把手 Handle Latch

SK1-8119-6

[SK1-8119-6R]

[SK1-8119-6L]

特点

- 具有强力迫紧锁闭功能
- 手柄包胶，握感舒适
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：拉丝抛光
用　途 ● 厨具设备、烤箱、蒸汽箱等
交货期 ● 常规产品…敬请垂询

Features

- With strong compression locking function
- Covered with rubber, comfort grip
- Stainless Steel material, great corrosion resistance performance

Specification

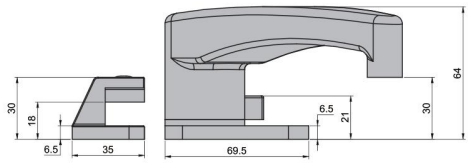
- Material:Stainless Steel (SUS201)
- Finish: Wire-drawing Polishing

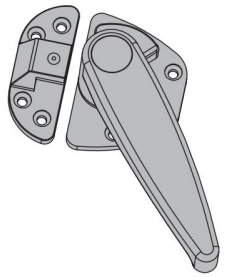
Application

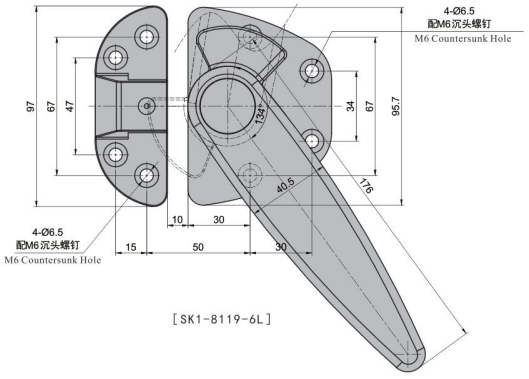
- Kitchen equipment; Steam box; Oven; etc.

Date of delivery

- Common product inquiry is welcome







[SK1-8119-6L]

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-8119-6L	●	2D	427
SK1-8119-6R	●	2D	427

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧门把手 Handle Latch

SK1-8119-7

[SK1-8119-7R]

[SK1-8119-7L]

特点

- 具有强力迫紧锁闭功能
- 手柄包胶，握感舒适
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 厨具设备、烤箱、蒸汽箱等
交货期 ● 常规产品…敬请垂询

Features

- With strong compression locking function
- Covered with rubber, comfort grip
- Stainless Steel material, great corrosion resistance performance

Specification

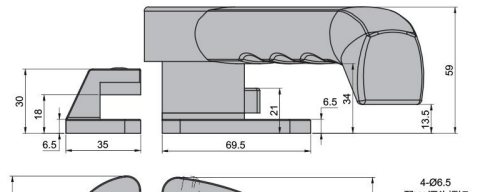
- Material:Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

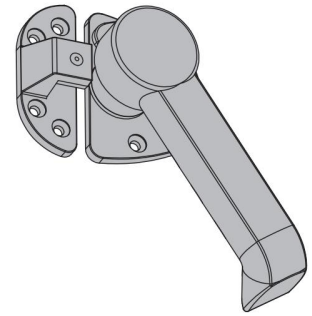
Application

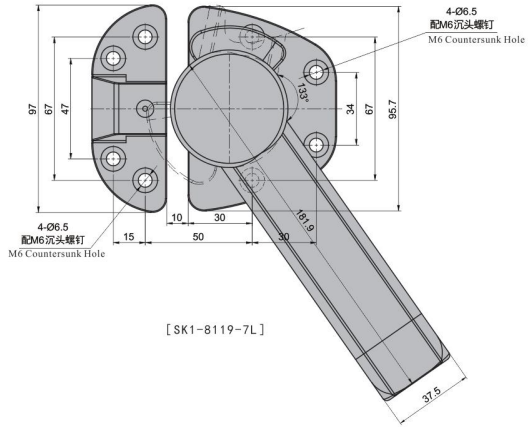
- Kitchen equipment; Steam box; Oven; etc.

Date of delivery

- Common product inquiry is welcome







[SK1-8119-7L]

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-8119-7L	●	2D	497
SK1-8119-7R	●	2D	497

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧门把手 Handle Latch

SK1-8119-8

[SK1-8119-8R]　　[SK1-8119-8L]

特点

- 具有强力迫紧锁闭功能
- 手柄包胶，握感舒适
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 厨具设备、烤箱、蒸汽箱等
交货期 ● 常规产品…敬请垂询

Features

- With strong compression locking function
- Covered with rubber, comfort grip
- Stainless Steel material, great corrosion resistance performance

Specification

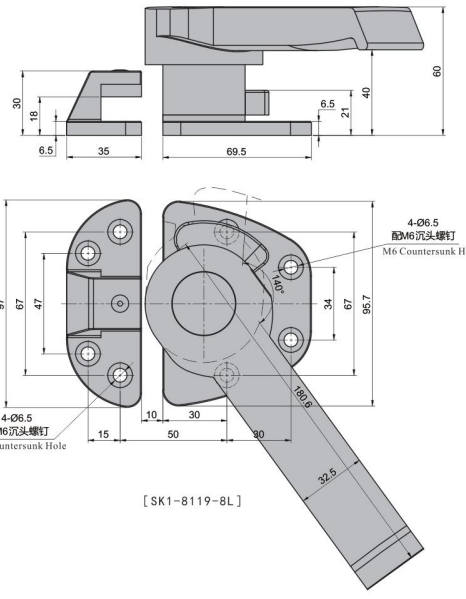
- Material:Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

Application

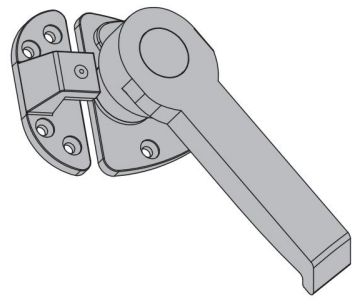
- Kitchen equipment; Steam box; Oven; etc.

Date of delivery

- Common product inquiry is welcome



[SK1-8119-8L]



订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK1-8119-8L	●	2D	561
SK1-8119-8R	●	2D	561

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧门把手 Handle Latch

SK1-8119-9

[SK1-8119-9R]　　[SK1-8119-9L]

特点

- 具有强力迫紧锁闭功能
- 手柄包胶，握感舒适
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 厨具设备、烤箱、蒸汽箱等
交货期 ● 常规产品…敬请垂询

Features

- With strong compression locking function
- Covered with rubber, comfort grip
- Stainless Steel material, great corrosion resistance performance

Specification

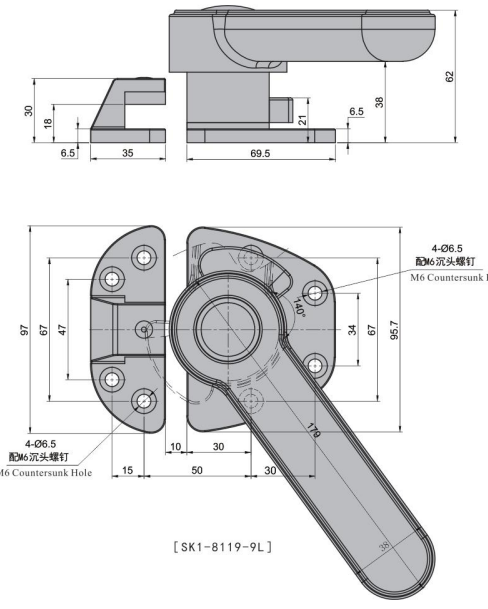
- Material:Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

Application

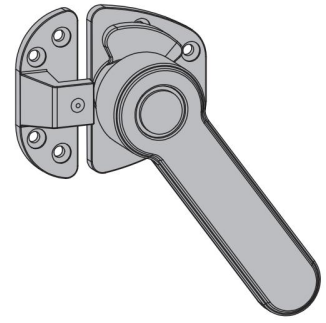
- Kitchen equipment; Steam box; Oven; etc.

Date of delivery

- Common product inquiry is welcome



[SK1-8119-9L]



订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK1-8119-9L	●	2D	471
SK1-8119-9R	●	2D	471

● : RoHS对应产品　▲ : RoHS可对应产品

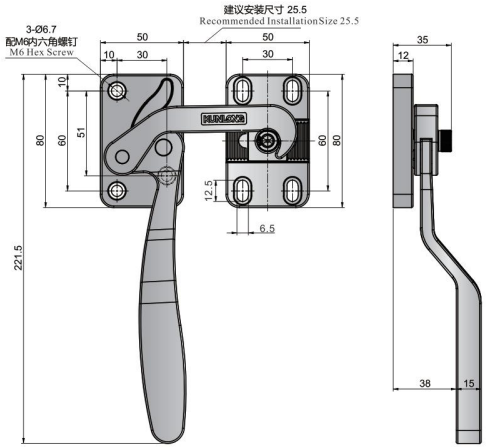
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧把手 Compression Handle

SK1-501-T

[SK1-501L-T]
Patent No.: ZL 2017 2 0536482. 1

[SK1-501R-T]



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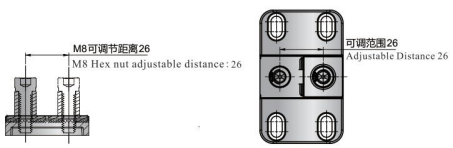
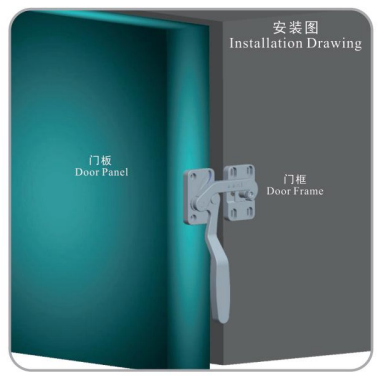




特点

- 自主专利设计，整体性能较好
- 具有压缩迫紧功能，压缩行程可微调
- 手柄包胶工艺，握感更舒适

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 恒温恒湿箱、环境试验箱、检测设备
操　作 ● 将把手顺时针用力打开后继续拨动把手至钩子从座子上滑出即可开门
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 另有小型SK1-601，大型SK1-602可选

Features

- Patented Design, good overall performance
- With compression and pressing function, compression stroke can be fine-tuned
- Covered with rubber, comfort grip

Specification

- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing

Application

- Temperature humidity chamber; Environmental test equipment; Testing equipment;

Operation

- After the handle clockwise to force open the continuing slide handle hooks that slide open the door from the nest

Date of delivery

- Common product inquiry is welcome

Remark

- With Small size SK1-601 and Big size SK1-602X

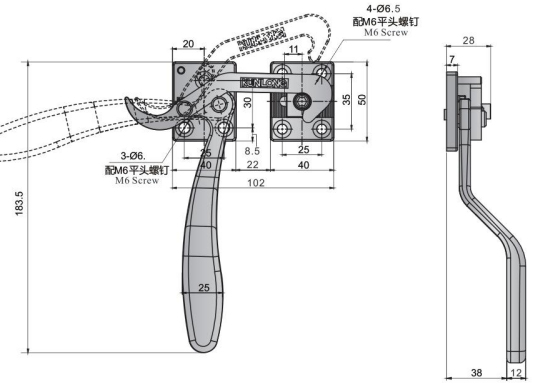
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-501L-T	●	2D	880
SK1-501R-T	●	2D	880

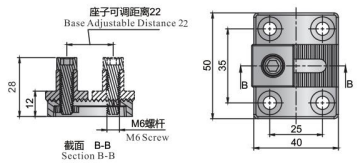
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧把手 Compression Handle

SK1-601

[SK1-601]
Patent No.: ZL 2012 2 0086773.2





特点

- 侧门安装，杠杆原理使门的开启和关闭更轻松
- 座子可调节以调整密封条迫紧程度
- 不锈钢材质，耐腐蚀性能好
- 具有压缩迫紧功能，压缩行程可微调
- 手柄包胶工艺，握感更舒适

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 烤箱、恒温恒湿箱、环境试验箱等
操　作 ● 将把手顺时针用力打开后继续拨动把手至钩子从座子上滑出即可开门
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 此把手只适用于“右装”，另有加大版本型号SK1-602

Features

- Side door installation, easy to open and close by lever principle
- Adjust the base to adjust sealing strip's compression degree
- Stainless Steel material, great corrosion resistance performance
- With compression and pressing function, compression stroke can be fine-tuned
- Covered with rubber, comfort grip

Specification

- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing

Application

- Oven, Temperature humidity chamber, Environmental test equipment

Operation

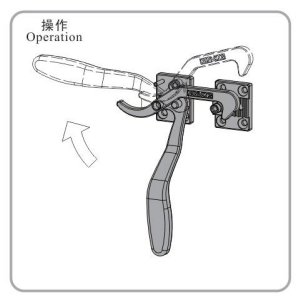
- After the handle clockwise to force open the continuing slide handle hooks that slide open the door from the nest

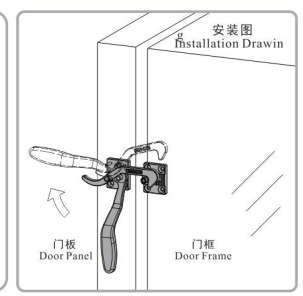
Date of delivery

- Common product inquiry is welcome

Remark

- Only suitable for "Right side installation"
- With Big size SK1-602X





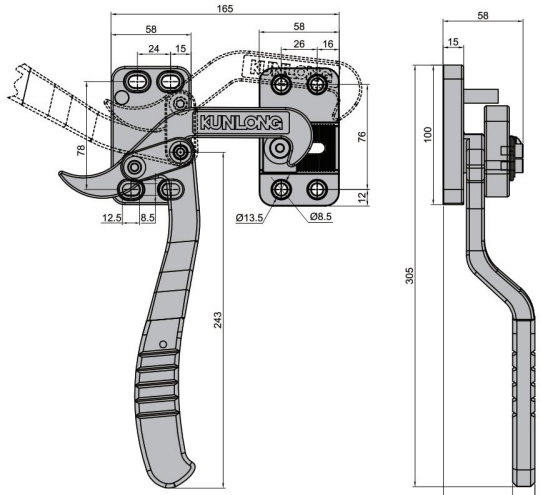
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-601	●	2D	310

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

侧门装迫紧把手 Compression Handle

SK1-602X

[SK1-602X]



特点

- 侧门安装，杠杆原理使门的开启和关闭更轻松
- 不锈钢材质，耐腐蚀性能好
- 具有压缩迫紧功能，压缩行程可微调
- 手柄包胶工艺，握感更舒适

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 烤箱、恒温恒湿箱、环境试验箱、大型门
操　作 ● 双手将把手顺时针用力打开后继续拨动把手至钩子从座子上滑出即可开门
交货期 ● 常规产品. . .敬请垂询
备　注 ● 此把手只适用于“右装”

Features

- Side door installation, easy to open and close by lever principle
- Stainless Steel material, great corrosion resistance performance
- With compression and pressing function, compression stroke can be fine-tuned
- Covered with rubber, comfort grip

Specification

- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing

Application

- Oven, Temperature humidity chamber, Environmental test equipment, Big door

Operation

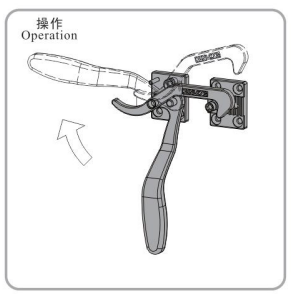
- After the handle clockwise to force open the continuing slide handle hooks that slide open the door from the nest

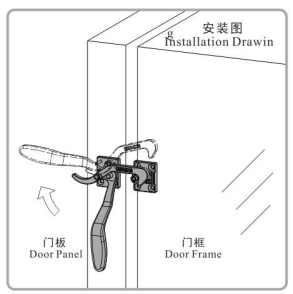
Date of delivery

- Common product inquiry is welcome

Remark

- Only suitable for "Right side installation"





订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK1-602X	●	2D	1879

●:RoHS对应产品　▲:RoHS可对应产品

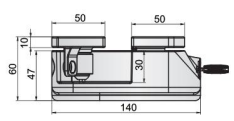
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

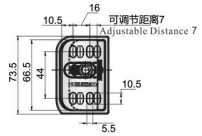
密闭把手 Compression Handle

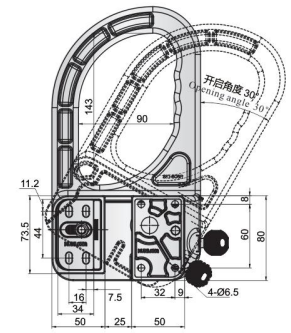
SK1-606

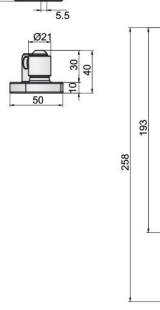
[SK1-606L]
Patent No.: ZL 201830195889.2

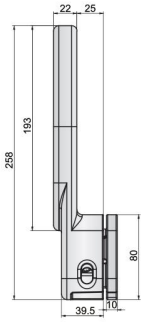
[SK1-606R]











特点

- 新型外观专利设计
- 带迫紧功能，密封压缩行程约15mm
- 安装固定座横向、纵向可调，调节行程约7mm

规　格 ● 材　　质：铝合金
　　● 表面处理：烤漆银色
用　途 ● 生物医疗箱、环境试验箱等
交货期 ● 常规产品. . .敬请垂询

Features

- New appearance patent design
- With strong compression force function, the Max compression distance is about 15 mm
- The fixed base can be adjusted horizontally and longitudinally, the adjustment distance of about 7 mm

Specification

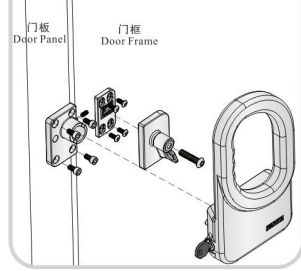
- Material: Aluminum Alloy
- Finish: Silver Painted

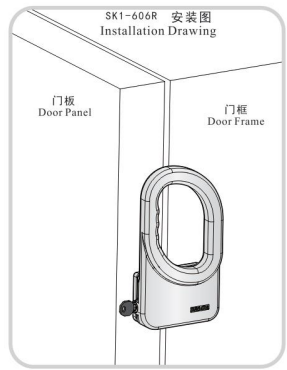
Application

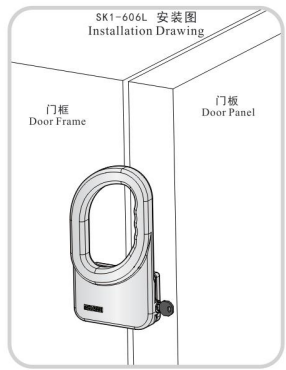
- Biological medical Equipmennt; Testing Equipment; etc.

Date of delivery

- Common product inquiry is welcome







订货号 Item No.	CAD	重量(g) Weight(g)
SK1-606R	2D	1779
SK1-606L	2D	1779

●:RoHS对应产品　▲:RoHS可对应产品

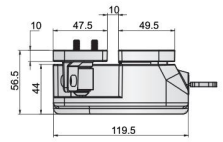
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

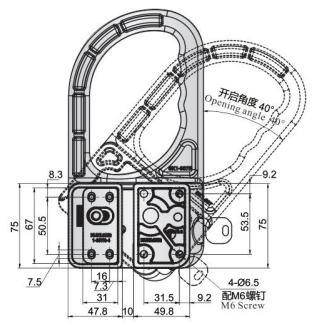
小型密闭把手 Compression Handle

SK1-607

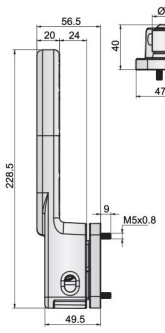
[SK1-607L]

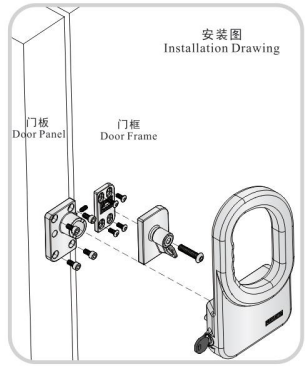
[SK1-607R]

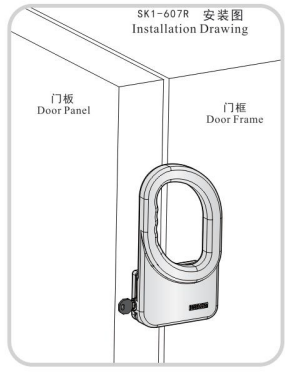


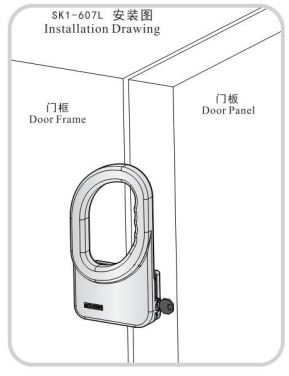


[SK1-607R]









特点

- 新型外观专利设计
- 带迫紧功能，密封压缩行程约15mm
- 安装固定座横向、纵向可调，调节行程约7mm

规　格 ● 材　　质：铝合金
　　● 表面处理：烤漆银色
用　途 ● 生物医疗箱、环境试验箱等
交货期 ● 常规产品. . . 敬请垂询

Features

- New appearance patent design
- With strong compression force function, the Max compression distance is about 15 mm
- The fixed base can be adjusted horizontally and longitudinally, the adjustment distance of about 7 mm

Specification

- Material: Aluminum Alloy
- Finish: Silver Painted

Application

- Biological medical Equipmennt; Testing Equipment; etc.

Date of delivery

- Common product inquiry is welcome

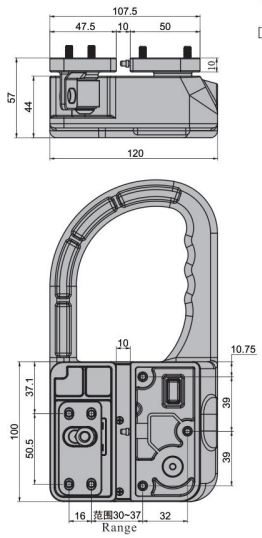
订货号 Item No.		重量(g) Weight:(g)
SK1-607R	2D	1505
SK1-607L	2D	1505

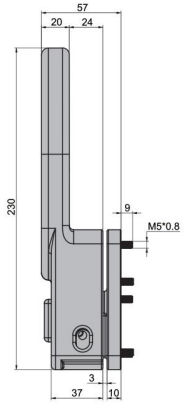
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

智能电控锁
Electronic Compression Handle Latch

SK1-S0001

[SK1-S0001]





特点

- 新型外观专利设计
- 带迫紧功能，密封压缩行程约15mm
- 安装固定座横向、纵向可调，调节行程约7mm

规　格 ● 材　　质：铝合金
　　● 表面处理：烤漆银色
用　途 ● 生物医疗箱、环境试验箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 此锁只适用于“右装”

Features

- New appearance patent design
- With strong compression force function, the Max compression distance is about 15 mm
- The fixed base can be adjusted horizontally and longitudinally, the adjustment distance of about 7 mm

Specification

- Material: Aluminum Alloy
- Finish: Silver Painted

Application

- Biological medical Equipmennt; Testing Equipment; etc.

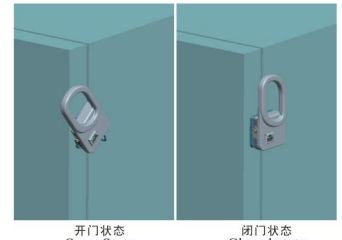
Date of delivery

- Common product inquiry is welcome

Remark

- Only suitable for "Right side installation"

相关参数 Parameters		工作环境 Working environment	
额定电压 Rated voltage	DC12V	温度 Temperature	-40~+65℃
额定电流 Rated current	≤0.25A	湿度 Humidity	5~90%
消耗功率 Power consumption	≤3W	海拔 Altitude	-60m~4000m



开门状态 Open State　　闭门状态 Closed state

三种开锁方式
Three ways to open the smart lock

1. PLC控制器开锁（锁具预留接线，用户需自行连接至设备端控制器）
2. IC卡刷卡开锁
3. 机械钥匙备用开锁

1.PLC control device (With reserved cables, and users need to connect to the device controller by themselves)
2. IC card
3. Spare mechanical key

可定制功能
Customizable function

指纹解锁 Finger Scan

蓝牙解锁(手机APP) Bluetooth ToolKit (APP)

创新功能
Innovative features

1. 锁具的触动机构可以实现开关锁状态的监管，以及开锁和闭锁的时间点记录。
2. 锁具配备备用电池，当设备断电时，可续航72小时以上。

1.The touch actuator can realize the supervision of unlocking or locking state, and record the time of opening and locking
2.Equipped with spare battery, which sustainable use over 72 hours when the equipment power off.

温馨提示：
锁具由开门进入关门状态5秒后，即可实现电控锁闭

Warm prompt :
After 5 seconds from opening to locking state, electrically controlled locking can be realized.

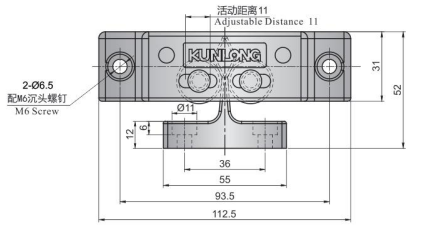
订货号 Item No.			重量(g) Weight:(g)
SK1-S0001	●	2D	2800

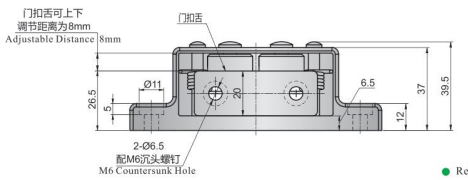
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

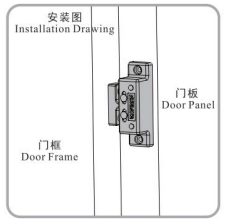
RZ门扣 Catch

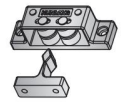
SK1-RZ600

[SK1-RZ600]









特点

- 具有强力迫紧功能
- 用于凸门安装

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 烤箱、试验设备、工业箱体
交货期 ● 常规产品. . .敬请垂询
备　注 ●若箱体内压力过大门可自行弹开

Features

- ●Strong compression force function
- ●Suitable for cam door

Specification

- ●Material: Zinc Alloy(ZDC)
- ●Finish: Black Painted

Application

- ●Oven; Testing equipment; Industrial cabinet

Date of delivery

- ●Common product inquiry is welcome

Remark

- ●The door automatic bounce when high pressure inner box

订货号 Item No.			重量(g) Weight:(g)
SK1-RZ600	2D	●	428

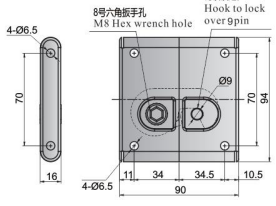
●:RoHS对应产品　▲:RoHS可对应产品

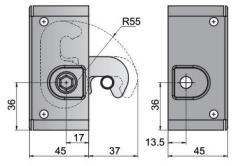
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

钩锁 Draw Latch

SK1-R5-007

[SK1-R5-007]





特点

- 可强力拼装部件,拆卸方便
- 左右开门兼用

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● LED显示屏、电子设备、大型屏幕拼接
交货期 ● 常规产品. . .敬请垂询

Features

- ●Parts can be assembled strongly, easy to removal
- ●Suitable for left and right side opening

Specification

- ●Material: Cold Rolled Sheet(SPCC)
- ●Finish: Zinc Plated

Application

- ●LED display; Electronic equipment; Large-screen display

Date of delivery

- ●Common product inquiry is welcome

订货号 Item No.			重量(g) Weight:(g)
SK1-R5-007	2D	●	320

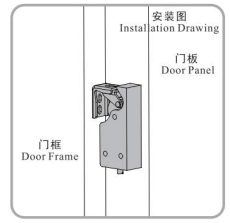
●:RoHS对应产品　▲:RoHS可对应产品

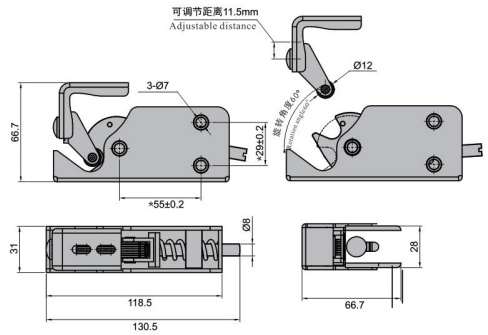
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

强力门扣 Compression Catch

SK1-400-2

[SK1-400-2]





特点

- 具有强力扣紧功能
- 座子高度可调节
- 左右开门兼用

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：烤漆黑色
用　途 ● 烤箱、试验箱、恒温恒湿箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 若箱体内压力过大可自行弹开

Features

- ●With strong fastening function
- ●Base height can be adjusted
- ●Suitable for left and right side opening

Specification

- ●Material: Cold Rolled Sheet(SPCC)
- ●Finish: Black Painted

Application

- ●Oven, Test Chamber, Temperature humidity chamber etc

Date of delivery

- ●Common product inquiry is welcome

Remark

- ●Automatic bounce when high pressure inner box, blasting protection

订货号 Item No.			重量(g) Weight:(g)
SK1-400-2	2D	●	568

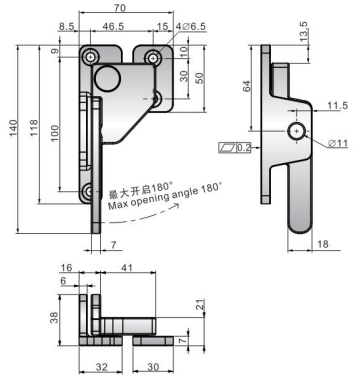
●:RoHS对应产品　▲:RoHS可对应产品

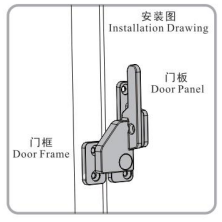
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧把手 Compression Latch

SK1-505S-R

[SK1-505S-R]





特点

- 侧门安装，安装方便
- 密闭及迫紧性能强
- 不锈钢材质，耐腐蚀性能好

规　格 ● 产品材质：不锈钢(SUS304)
　　表面处理：镜面抛光
用　途 ● 工业烤箱、生物医疗箱、高温烤箱、冷藏医疗设备、环境试验设备等
交货期 ● 常规产品，敬请垂询

Features

- ●Side door installation, easy to install.
- ●Strong sealing and tightness force
- ●Stainless Steel material, great corrosion resistance performance

Specification

- ●Material: Stainless Steel (SUS304)
- ●Finish: Bright Polishing

Application

- ●Industrial oven; Cold storage freezer; Medical equipment; etc.

Date of delivery

- ●Common products inquiry is welcome

订货号 Item No.			重量(g) Weight:(g)
SK1-505S-R	●	2D	//

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

侧门装迫紧把手 Compression Latch

SK1-107

[SK1-107MB]

特点

- 不锈钢材质，耐腐蚀性能好
- 具有强力迫紧功能
- 带锁芯，可锁定不被弹开

规　格 ● 材　　质:不锈钢(SUS304)、尼龙(PA)外壳
　　● 表面处理：黑色包胶
用　途 ● 烤箱、试验箱、恒温恒湿箱等
交货期 ● 常规产品. . .敬请垂询

Features

- Stainless Steel material, great corrosion resistance performance
- With strong flex and compression force
- With cylinder, latching and without bouncing

Specification

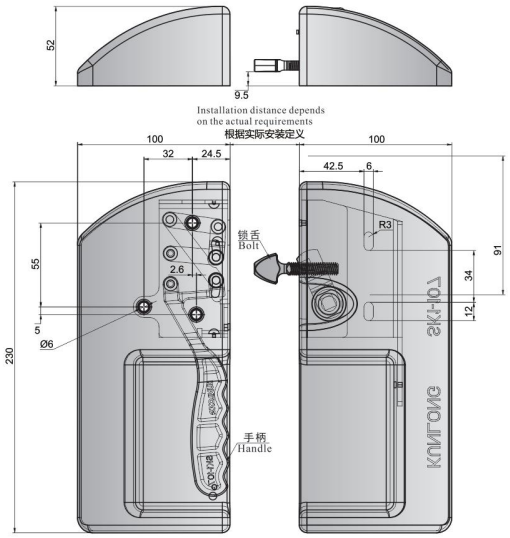
- Material: Stainless Steel(SUS304),Nylon(PA) Shell
- Finish: Polished with handle,Black Rubber Coating

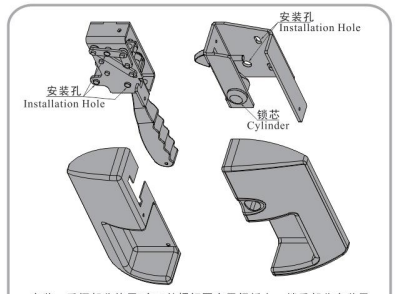
Application

- Oven,Temperature humidity chamber, Environmental test equipment

Date of delivery

- Common product inquiry is welcome

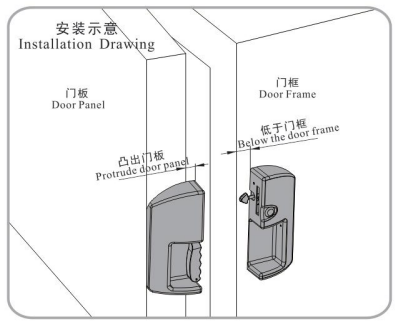




安装：手柄部分使用3个M6长螺钉固定于门板上，锁舌部分安装于门框上，安装时可微调上下位置，故建议先安装手柄部分再安装锁舌部分。最后将外壳安装。

操作：关闭时推动门板，安装于门框上的锁舌可自动滑入手柄的迫紧部分进而锁定门锁。也可在失去门板的同时转动手柄将迫紧部分打开至一定角度，锁舌进入到合适的位置后再松开手柄，从而锁定，这样可降低关门噪音。

Installation: Using three M6 screws to fix on door panel for the handle, bolt parts fix on the door frame. Fine-tuning the up and down position when installing. Please installing from handle to bolt and then outside shell.
Operation: Pushing the door panel when closing, the bolt in the door frame can slip into the compression part of handle to latching.Rotating the handle to open the compression part to definite angel while without door panel, loosen the handle after the bolt enter to the adaptable position, then latching. It will be reduced the noise well.



订货号 Item No.	CAD	颜色 Color	重量(g) Weight:(g)
SK1-107MB	2D	黑色 Black	970

● :RoHS对应产品　▲ :RoHS可对应产品

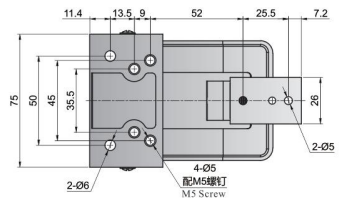
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

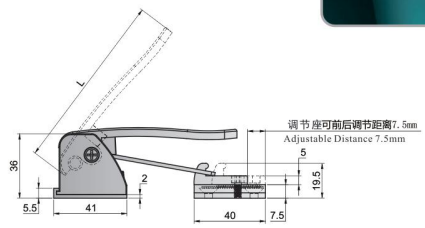
门把手 Compression Latch

SK1-600

[SK1-600]
Patent No.: ZL 2010 2 0196291. 3

[SK1-600L]
Patent No.: ZL 2010 2 0196291. 3





特点

- 调节座可调整压缩行程
- 常规和加长型两种型号可选
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 烤箱、恒温恒湿箱、环境试验箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请先安装底板

Features

- Adjustable base can adjust the compression stroke
- Common or over-length types can be chosen
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Black Painted

Application

- Oven, Temperature humidity chamber, Environmental test equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Please install the base firstly

订货号 Item No.	CAD	L	重量(g) Weight:(g)
SK1-600	2D	100	330
SK1-600L	2D	130	370

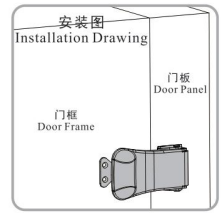
● :RoHS对应产品　▲ :RoHS可对应产品

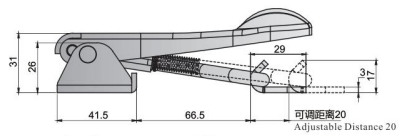
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

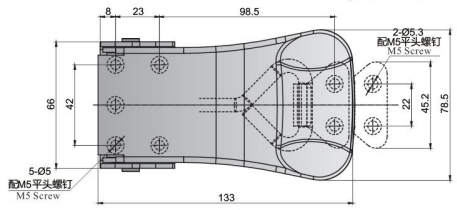
小型密闭把手 Compression Latch

SK1-600S

[SK1-600S]
Patent No.: ZL 2010 2 0196291. 3







特点

- 钩环可调整压缩行程
- 不锈钢材质，耐腐蚀性能好
- 手柄浸胶工艺

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 烤箱、恒温恒湿箱、环境试验箱、密封箱体
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请先安装底板

Features

- Adjustable hook can adjust the compression stroke
- Stainless Steel material, great corrosion resistance performance
- Covered with rubber

Specification

- Material: Stainless Steel(SUS304), Handle Rubber
- Finish: Vibration Grinding

Application

- Oven, Temperature humidity chamber, Environmental test equipment, Sealed box

Date of delivery

- Common product inquiry is welcome

Remark

- Please install the base firstly

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-600S	2D	436

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆头锁 转舌锁 Cam Lock
平面锁 单点锁 Panel Lock
把手锁 Handle Lock
连杆锁 Multi-Point Lock
机罩锁 Paddle Latch
冷库把手 追紧把手 Handle Latch Compression Handle
多点锁闭 联动把手 Compression Handle

蒸烤箱把手 Handle Latch

SK1-9002

[SK1-9002-1]

特点

- 通过30万次开关测试
- 二级开门，放掉蒸汽及热风的安全设计
- 操作简单，生产技术先进

规　格 ● 材　　质：主体/锌合金或不锈钢(SUS304)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/镀砂铬或镜面抛光
手柄包胶/黑色
安装座/振动研磨
用　途 ● 万能蒸烤箱, 热风循环炉, 工业烤箱设备等
交货期 ● 常规产品…敬请垂询

Features

- The testing of opening and closing function for 300,000 times
- Twice opening design, Safe design for discharge of steam and hot air
- Simple operation, advanced technology

Specification

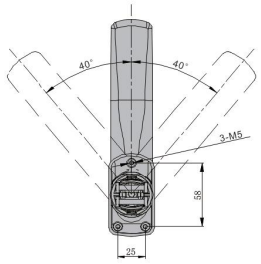
- Material: Body: Zinc Alloy or Stainless Steel(SUS304)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Sand Chrome Plated or Bright Polishing
  Covered with rubber: Black
  Base: Vibration Grinding

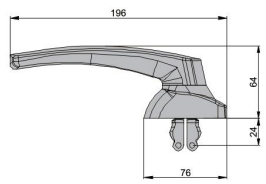
Application

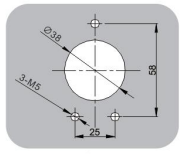
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

Date of delivery

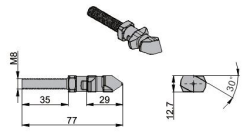
- Common product inquiry is welcome







开孔尺寸
Opening Size



订货号 Item No.	RoHS	CAD	材质 Material	重量(g) Weight(g)
SK1-9002-1	●	2D	锌合金(Zinc Alloy)	462
SK1-9002-2	●	2D	不锈钢(Stainless Steel)	482

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

SK1-9003

[SK1-9003-1]

特点

- 通过30万次开关测试
- 二级开门，放掉蒸汽及热风的安全设计
- 操作简单，生产技术先进

规　格 ● 材　　质：主体/锌合金(ZDC)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/镀亮铬
手柄包胶/黑色/灰色
安装座/振动研磨
用　途 ● 万能蒸烤箱, 热风循环炉, 工业烤箱设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 提供灰色，黑色选择

Features

- The testing of opening and closing function for 300,000 times
- Twice opening design, Safe design for discharge of steam and hot air
- Simple operation, advanced technology

Specification

- Material: Body: Zinc Alloy(ZDC)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Bright Chrome Plated
  Covered with rubber: Black or Grey
  Base: Vibration Grinding

Application

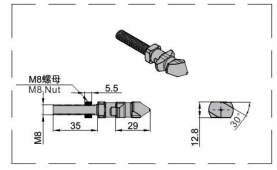
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

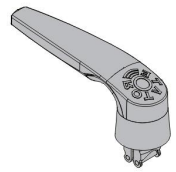
Date of delivery

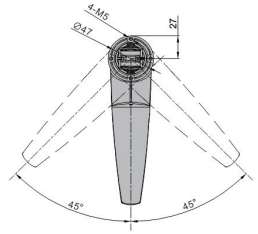
- Common product inquiry is welcome

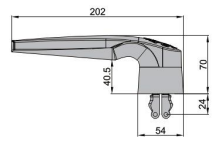
Remark

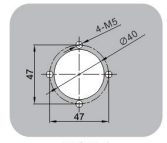
- With Black and Gray can be chosen.











开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	颜色 Color	重量(g) Weight(g)
SK1-9003-1	●	2D	黑色(Black)	538
SK1-9003-2	●	2D	灰色(Grey)	538

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

SK1-9005

特点

- 通过30万次开关测试
- 二级开门，放掉蒸汽及热风的安全设计
- 操作简单，生产技术先进

规　格 ● 材　　质：主体/锌合金或不锈钢(SUS304)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/镀砂铬或镜面抛光
手柄包胶/黑色
安装座/振动研磨
用　途 ● 万能蒸烤箱，迷你万能蒸烤箱，多门蒸柜设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 提供锌合金（磨砂），不锈钢（镜面）选择

[SK1-9005-1]

Features

- The testing of opening and closing function for 300,000 times
- Twice opening design, Safe design for discharge of steam and hot air
- Simple operation, advanced technology

Specification

- Material: Body: Zinc Alloy or Stainless Steel(SUS304)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Sand Chrome Plated or Bright Polishing
  Covered with rubber: Black
  Base: Vibration Grinding

Application

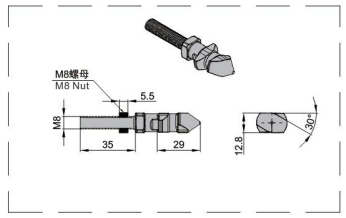
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

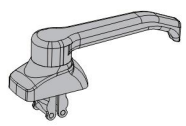
Date of delivery

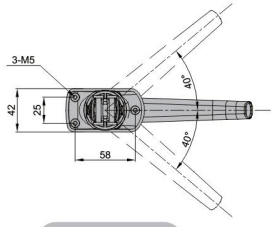
- Common product inquiry is welcome

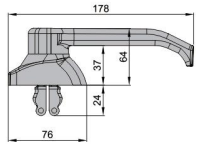
Remark

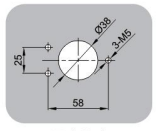
- With Zinc Alloy (Abrasive sand) and Stainless steel (Bright polishing) can be chosen.











开孔尺寸
Opening Size

订货号 Item No.	RoHS	2D	材质 Material	重量(g) Weight:(g)
SK1-9005-1	●	2D	锌合金(Zinc Alloy)	427
SK1-9005-2	●	2D	不锈钢(Stainless steel)	447

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

SK1-9006

特点

- 出色的环境卫生友好性
- 整体采用圆弧柔美设计
- 操作简单，工艺制作技术先进

规　格 ● 材　　质：主体/锌合金
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/镀亮铬
手柄包胶/黑色
安装座/振动研磨
用　途 ● 万能蒸烤箱，热风循环炉，工业烤箱设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 支持手柄定制

[SK1-9006]

Features

- Suitable for high requirements of sanitary environment
- Soft arc design
- Simple operation, Advanced manufacturing technology

Specification

- Material: Body: Zinc Alloy(ZDC)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Bright Chrome Plated
  Covered with rubber: Black
  Base: Vibration Grinding

Application

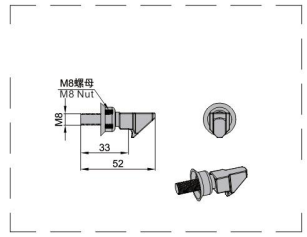
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

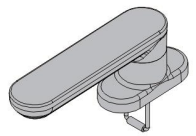
Date of delivery

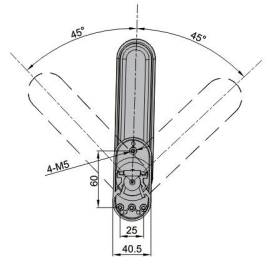
- Common product inquiry is welcome

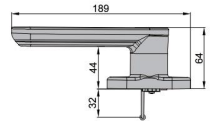
Remark

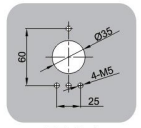
- Welcome to customize











开孔尺寸
Opening Size

订货号 Item No.	2D	RoHS	重量(g) Weight:(g)
SK1-9006	2D	●	447

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

SK1-9007

[SK1-9007-L]

特点

- 可有效密闭门体
- 整体采用圆弧柔美设计
- 操作简单，工艺制作技术先进

规　格 ● 材　　质：主体/锌合金(ZDC)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/镀亮铬
手柄包胶/黑色
安装座/振动研磨
用　途 ● 万能蒸烤箱，迷你万能蒸烤箱，多门蒸柜设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 支持手柄定制

Features

- Effectively airtight door
- Soft arc design
- Simple operation, Advanced manufacturing technology

Specification

- Material: Body: Zinc Alloy(ZDC)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Bright Chrome Plated
  Covered with rubber: Black
  Base: Vibration Grinding

Application

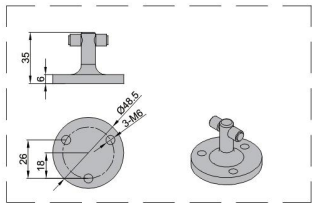
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

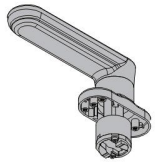
Date of delivery

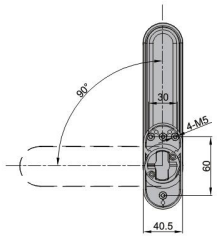
- Common product inquiry is welcome

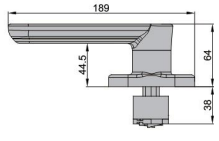
Remark

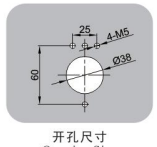
- Welcome to customize











开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	安装方向 Fixed with welding	重量(g) Weight:(g)
SK1-9007-L	●	2D	左装 Left	427
SK1-9007-R	●	2D	右装 Right	447

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

SK1-9008

[SK1-9008-L]

特点

- 提供左开，右开型号
- 轻推一下门即处于关闭状态
- 操作简单，工艺制作技术先进

规　格 ● 材　　质：主体/不锈钢(SUS304)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/不锈钢本色
手柄包胶/黑色
安装座/振动研磨
用　途 ● 万能蒸烤箱，迷你万能蒸烤箱，多门蒸柜设备等
交货期 ● 常规产品…敬请垂询
备　注 ● CAD图纸和图片都为右开

Features

- With left and right type can be chosen
- Closed with a slight push
- Simple operation, Advanced manufacturing technology

Specification

- Material: Body: Stainless Steel(SUS304)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Natural
  Covered with rubber: Black
  Base: Vibration Grinding

Application

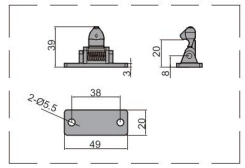
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

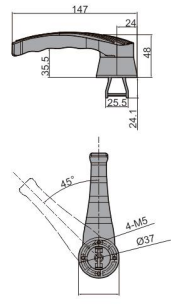
Date of delivery

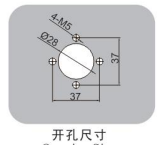
- Common product inquiry is welcome

Remark

- Welcome to customize

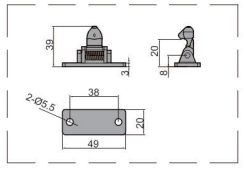


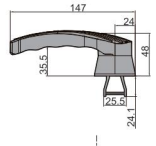


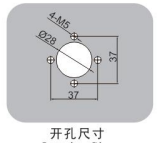


开孔尺寸
Opening Size

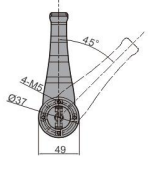
[SK1-9008-L]







开孔尺寸
Opening Size



[SK1-9008-R]

订货号 Item No.	RoHS	CAD	安装方向 Fixed with welding	重量(g) Weight:(g)
SK1-9008-L	●	2D	左装 Left	336
SK1-9008-R	●	2D	右装 Right	336

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

NEW RoHS CAD 定制款

SK1-9009

[SK1-9009-1L]

特点

- 提供左开，右开型号
- 轻推一下门即处于关闭状态
- 操作简单，工艺制作技术先进

规　格 ● 材　　质：主体/不锈钢(SUS304)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/不锈钢本色
手柄包胶/黑色或灰色
安装座/振动研磨
用　途 ● 万能蒸烤箱，迷你万能蒸烤箱，多门蒸柜设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 支持手柄定制

Features

- With left and right type can be chosen
- Closed with a slight push
- Simple operation, Advanced manufacturing technology

Specification

- Material: Body: Stainless Steel(SUS304)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Natural
  Covered with rubber: Black or Grey
  Base: Vibration Grinding

Application

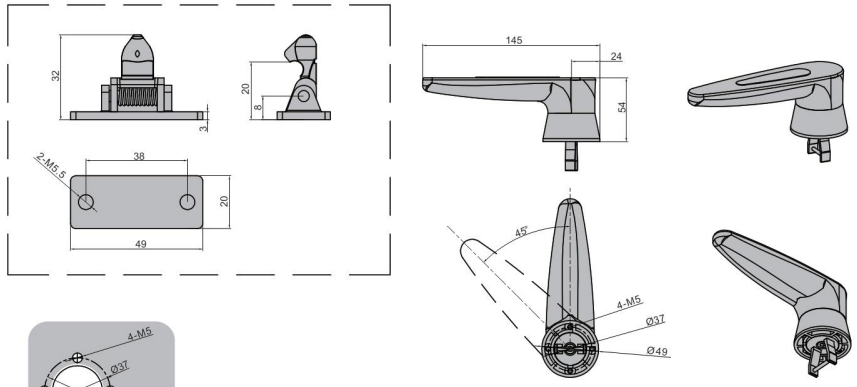
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Welcome to customize



开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	安装方向 Fixed with welding	颜色 Color	重量(g) Weight:(g)
SK1-9009-1L	●	2D	左装 Left	黑红(Black red)	365
SK1-9009-1R	●	2D	右装 Right		
SK1-9009-2L	●	2D	左装 Left	灰红(Grey red)	
SK1-9009-2R	●	2D	右装 Right		

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

NEW RoHS CAD 定制款

SK1-9011

[SK1-9011-1]

特点

- 通过30万次开关测试
- 提供单级开门/双级开门型号
- 外观高端大气，握感饱满舒适

规　格 ● 材　　质：主体/锌合金(ZDC)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/镀亮铬
手柄包胶/黑色
安装座/振动研磨
用　途 ● 万能蒸烤箱，迷你万能蒸烤箱，多门蒸柜设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 支持手柄定制

Features

- The testing of opening and closing function for 300,000 times
- With single-stage opening and twice-stage opening can be chosen
- Elegant appearance and comfort grab feel

Specification

- Material: Body: Zinc Alloy(ZDC)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Bright Chrome Plated
  Covered with rubber: Black
  Base: Vibration Grinding

Application

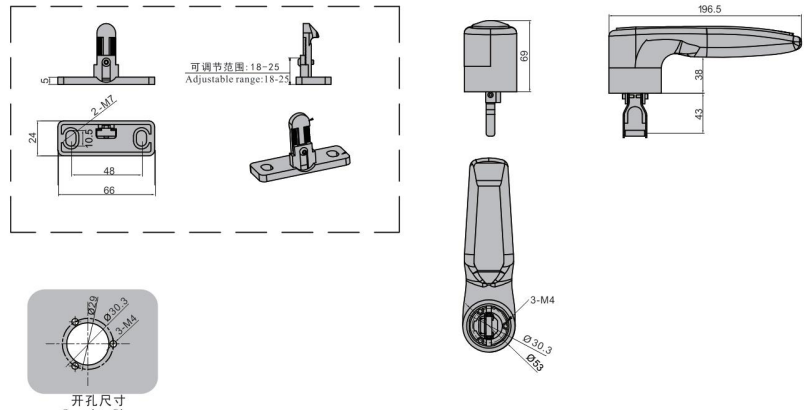
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Welcome to customize



开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	结构功能 Structure	重量(g) Weight:(g)
SK1-9011-1	●	2D	单级开门(Single opening)	618
SK1-9011-2	●	2D	双级开门(Twice opening)	621

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

SK1-9012

[SK1-9012]

特点

- 轻推一下门即处于关闭状态
- 结构灵活，调节能力强
- 操作简单，生产技术先进

规　格 ● 材　　质：主体/不锈钢(SUS304)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/不锈钢本色
手柄包胶/黑色
安装座/拉丝抛光
用　途 ● 万能蒸烤箱，迷你万能蒸烤箱，多门蒸柜设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 提供手柄专款定制

Features

- Closed with a slight push
- Flexible structure and strong adjustment ability
- Simple operation, Advanced production technology

Specification

- Material: Body: Stainless Steel(SUS304)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Natural
  Covered with rubber: Black
  Base: Wire-drawing Polishing

Application

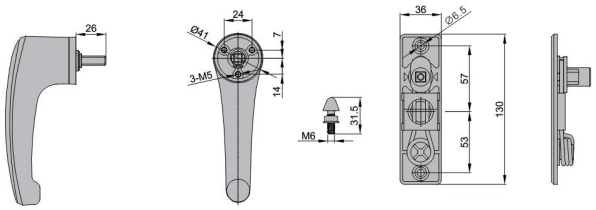
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Welcome to customize



开孔尺寸
Opening Size

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)
SK1-9012	●	2D	444

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

SK1-9013

[SK1-9013]

特点

- 通过30万次开关测试
- 操作顺畅，使用寿命长
- 十年沉淀积累经验，结构独特新立

规　格 ● 材　　质：主体/锌合金(ZDC)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/镀亮铬
手柄包胶/黑色
安装座/振动研磨
用　途 ● 万能蒸烤箱，热风循环炉，工业烤箱设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 提供手柄样式开发定制

Features

- The testing of opening and closing function for 300,000 times
- Smooth operation and long working cycle
- Novel and beautiful design, reasonable internal process unique structure

Specification

- Material: Body: Zinc Alloy(ZDC)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Bright Chrome Plated
  Covered with rubber: Black
  Base: Vibration Grinding

Application

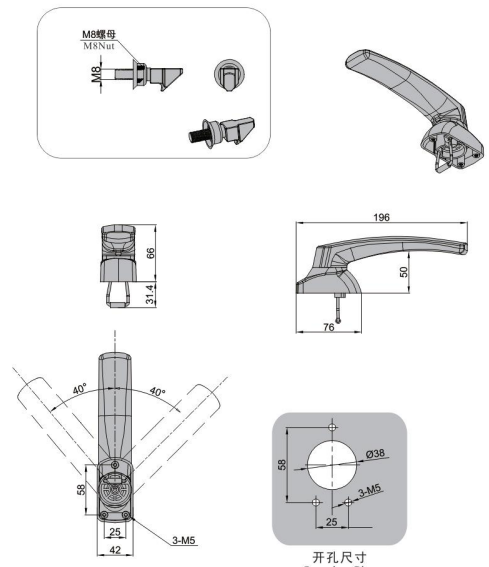
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Welcome to customize



开孔尺寸
Opening Size

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)
SK1-9013	●	2D	413

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

SK1-9015

[SK1-9015-L]

特点

规 格 ● 材 质：主体/锌合金(ZDC)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/镀亮铬
手柄包胶/黑色
安装座/不锈钢本色
用 途 ● 万能蒸烤箱，智能多门蒸柜，小型烤箱设备等
交货期 ● 常规产品…敬请垂询
备 注 ● 需根据门体厚度定制

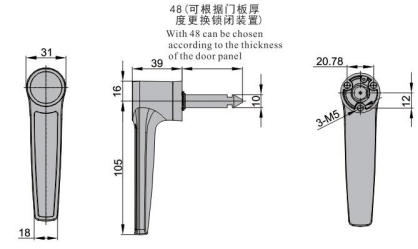
Features
- Novel and beautiful design, reasonable internal process unique structure
- Closed with a slight push

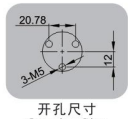
Specification
- Material: Body: Zinc Alloy(ZDC)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Bright Chrome Plated
  Covered with rubber: Black
  Base: Natural

Application
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Customized according to door thickness





开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	安装方向 Fixed with welding	重量(g) Weight:(g)
SK1-9015-L	●	2D	左装 Left	158
SK1-9015-R	●	2D	右装 Right	

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

蒸烤箱把手 Handle Latch

SK1-9016

[SK1-9016-L]

特点

规 格 ● 材 质：主体/不锈钢(SUS304)
手柄包胶/尼龙(PA)
安装座/不锈钢(SUS304)
● 表面处理：主体/不锈钢本色
手柄包胶/黑色
安装座/不锈钢本色
用 途 ● 万能蒸烤箱，热风循环炉，工业烤箱设备等
交货期 ● 常规产品…敬请垂询
备 注 ● 提供手柄专款定制

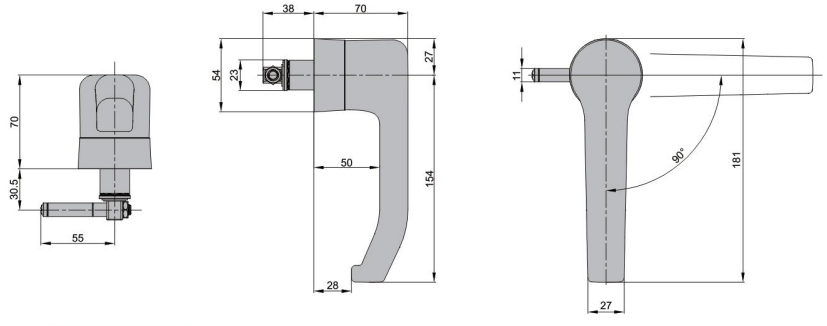
Features
- Novel and beautiful design
- Simple operation,sturdy and durable

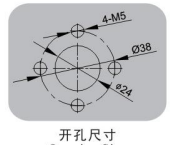
Specification
- Material: Body: Stainless Steel(SUS304)
  Covered with rubber: Nylon(PA)
  Base: Stainless Steel(SUS304)
- Finish: Body: Natural
  Covered with rubber: Black
  Base: Natural

Application
- Combi-Steamer; Recirculation furnace; Industrial oven ; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Welcome to customize





开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	安装方向 Fixed with welding	重量(g) Weight:(g)
SK1-9016-L	●	2D	左装 Left	595
SK1-9016-R	●	2D	右装 Right	595

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

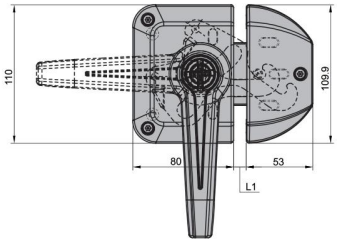
大型迫紧把手 Compression Handle

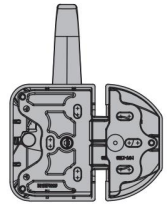
SK1-701-X

[SK1-701R-X]

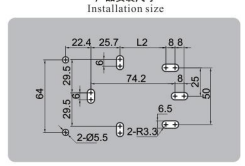
钥匙 Key

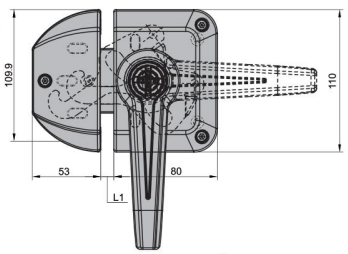
[SK1-701L-X]

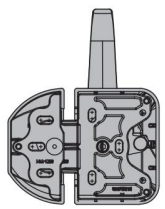




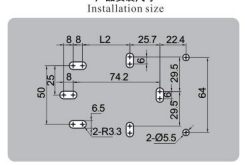
产品安装尺寸 Installation size

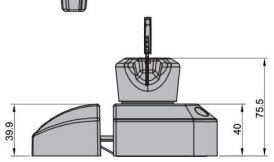






产品安装尺寸 Installation size





[SK1-701L-X]

特点

- 有压缩迫紧功能，最大压缩行程约15-18mm
- 全新外观专利设计
- 分左右型号，选择时请注意区分

规　格 ● 材　　质：外壳，手柄/锌合金(ZDC)，锁钩/不锈钢(SUS304)
● 表面处理：外壳/烤漆银色，手柄/烤漆黑色，锁钩/振动研磨
用　途 ● 深低温储藏箱、医疗冷藏箱、试验箱
交货期 ● 常规产品…敬请垂询
备　注 ● 可定制不同工艺、颜色表面处理

Features

- With strong flex and compression force, the Max compression distance is about 15-18mm
- New appearance of the patented design
- Pay attention to distinguish left and right types, please remark when purchasing

Specification

- Material: Shell & Handle / Zinc Alloy(ZDC) Locking Catch / Stainless Steel(SUS304)
- Finish: Shell /Silver Painted, Handle / Black Painted Locking Catch / Vibration Grinding

Application

- Environmental Test Equipment, Cryogenic storage compartment, Medical Equipment, etc.

Date of delivery

- Common product inquiry is welcome

Remark

- With left and right type, please refer to the installation drawing and item number to choose

订货号 Item No.			L1	L2	重量(g) Weight:(g)
SK1-701L-X	2D	●	10	40.5	1505
SK1-701R-X	2D	●	10	40.5	1505
SK1-701LC	2D	●	20	50.5	1743
SK1-701RC	2D	●	20	50.5	1746

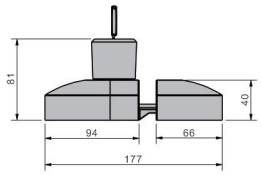
●:RoHS对应产品 ▲:RoHS可对应产品

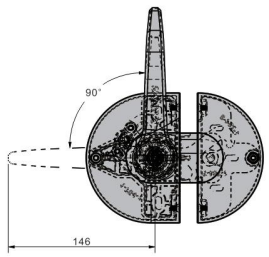
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

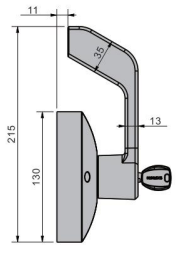
迫紧把手 Compression Handle Latch

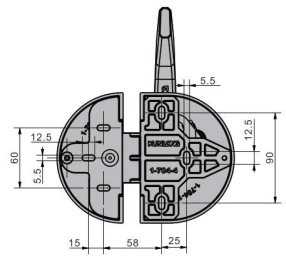
SK1-704R

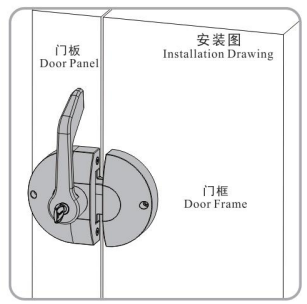
[SK1-704R]

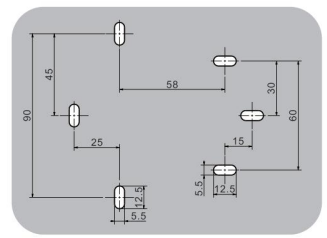












开孔尺寸 Opening Size

特点

- 带锁芯，旋转钥匙实现锁闭
- 把手安装孔位横向与纵向可微调
- 把手关闭后具有定位功能、不会因负压，振动等因素弹开
- 有压缩迫紧功能、最大压缩行程约15-20mm

规　格 ● 材　　质：外壳，手柄/锌合金(ZDC)，锁钩/不锈钢(SUS304)
● 表面处理：外壳，手柄/烤漆灰色，锁钩/振动研磨
用　途 ● 深低温储藏箱，医疗冷藏箱，测试箱体等
交货期 ● 常规产品…敬请垂询

Features

- With lock cylinder, locking by turning the key
- Mounting holes can be fine-tuned horizontally and vertically
- With positioning function after closing, and will not bounce due to negative pressure, vibration and other factors
- With strong flex and compression force ,the Max compression distance is about 15-20mm

Specification

- Material: Shell & Handle / Zinc Alloy(ZDC) Locking Catch / Stainless Steel(SUS 304)
- Finish: Shell & Handle / Gray Painted Locking Catch / Vibration Grinding

Application

- Deep low temperature storage; Medical refrigerator; Test chamber;etc

Date of delivery

- Common product inquiry is welcome

订货号 Item No.			重量(g) Weight:(g)
SK1-704R	●	2D	2020

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

密闭联动把手 Handle Latch

SK1-093-6ST

[SK1-093-6ST]

特点

- 内置弹簧结构，方便开启和关闭
- 左右开门兼用
- 两点锁闭，安装座螺杆可调

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：电解抛光
用　途 ● 烤箱、试验箱、测试箱体
交货期 ● 常规产品…敬请垂询
备　注 ● 自配不锈钢把手连杆，外径Φ25mm，壁厚1.0mm，建议长度不大于400mm

Features

- Innerspring structure, easy to open and close
- Suitable for left and right side opening
- Two-poing locking,base screw can be adjusted

Specification

- Material:Stainless Steel (SUS201)
- Finish: Electro Polishing

Application

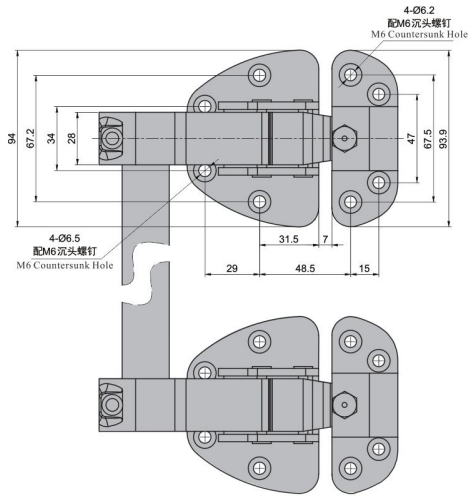
- Oven; Test Chamber; Test Equipment; etc

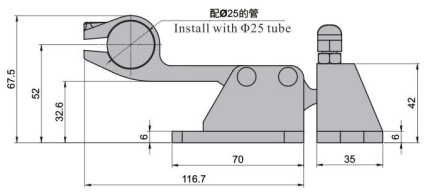
Date of delivery

- Common product inquiry is welcome

Remark

- Outer diameter Φ25mm and thickness 1.0mm stainless steel tube needs to buy additionally, recommended the length is not more than 400mm





订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-093-6ST	●	2D	1089

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

密闭联动把手 Handle Latch

SK1-093-3T

1-093-3-5DD　1-093-3S-5PG　1-093-3S-5C-PG

1-093-3-9DD　1-093-3-9SPG　1-093-3S-5B-PG

特点

- 杠杆原理使门开启和关闭更轻松
- 不锈钢材质，耐腐蚀性能好
- 通过连接管，可单手操作大型门两处锁具的开关
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC).不锈钢(SUS304)
　　● 表面处理：镀亮铬/拉丝抛光
用　途 ● 烤箱、试验箱、测试箱体
交货期 ● 常规产品...敬请垂询
备　注 ● 自配不锈钢把手连杆，外径Φ20mm，壁厚1.0mm，建议长度不大于400mm

Features

- The lever principle makes opening and closing the door easier
- Stainless Steel material, great corrosion resistance performance
- Through connecting pipe, the switch of two locks for large doors can be operated by one hand
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC),Stainless Steel(SUS304)
- Finish: Bright Chrome Plated, Wire-drawing Polishing

Application

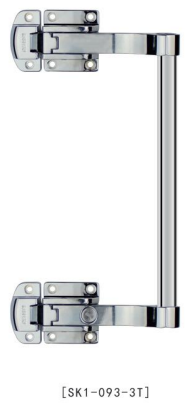
- Oven, Test chamber

Date of delivery

- Common product inquiry is welcome

Remark

- Outer diameter Φ20mm and thickness 1.0mm stainless steel tube needs to buy additionally, recommended the length is not more than 400mm



钥匙 Key

[SK1-093-3T]

[SK1-093-3ST]

钥匙 Key

[SK1-093-3STK]

选配座子 Optional base	RoHS	CAD	座子 Base	材质 Material	表面处理 Finish	重量(g) Weight:(g)
1-093-3-5DD	●	2D	单开座	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	148
1-093-3-9DD	●	2D	对开座	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	//
1-093-3S-5PG	●	2D	单开座	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	171
1-093-3S-5C-PG	●	2D	单开座	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	136
1-093-3S-5B-PG	●	2D	对开座	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	180
1-093-3-9SPG	●	2D	对开座	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	//

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

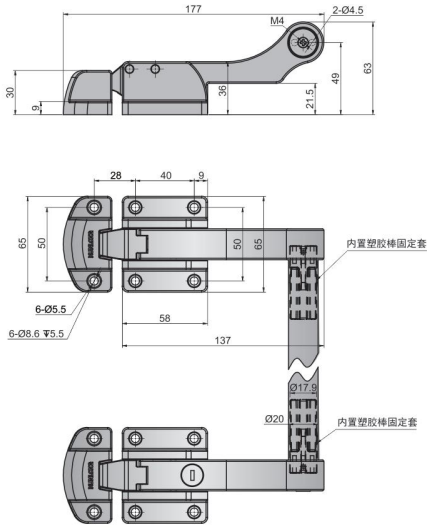
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK1-093-3T	●	2D	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	1430
SK1-093-3ST	●	2D	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	1309
SK1-093-3STK	●	2D	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	1309

●:RoHS对应产品　▲:RoHS可对应产品

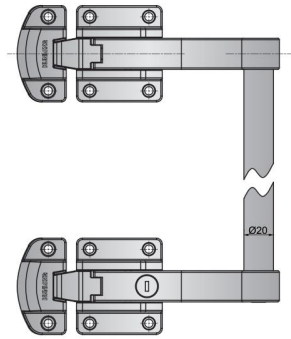
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

密闭联动把手 Handle Latch

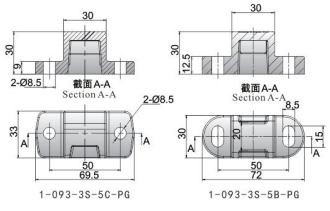
SK1-093-3T

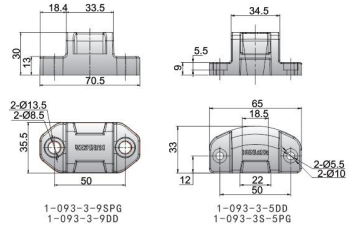


[SK1-093-3T]



安装示意
Installation Drawing

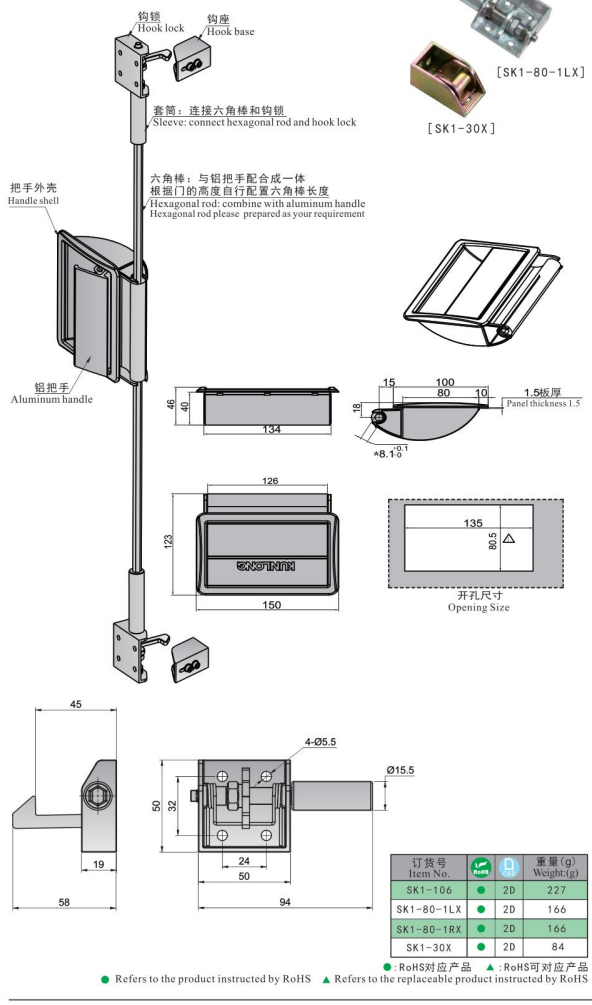




钩锁 Hook Lock

SK1-106

[SK1-106]
Patent No.：ZL 2013 2 0025926.7



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-106	●	2D	227
SK1-80-1LX	●	2D	166
SK1-80-1RX	●	2D	166
SK1-30X	●	2D	84

●：RoHS对应产品 ▲：RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

特点

- 关闭时推动门可自行碰撞锁住
- 开启时拉动把手即可开启

规 格 ● 材 质：座子锌合金（ZDC）、钩锁锌合金（ZDC）
把手框尼龙（PA）、把手铝合金
● 表面处理：座子镀锌、钩锁镀锌
把手框黑色、把手阳极银色
用 途 ● 恒温恒温箱、烤箱、试验箱
交货期 ● 常规产品...敬请垂询
备 注 ● 需自配六角连杆
搭配用量：1-80L-1(1个)、1-80R-1(1个)、SK1-30（2个）
把手部分可以选配SK1-200、SK1-300、SK1-700
各配件安装方式请参见安装图

Features

- The door can be collided and locked automatically after pushing
- Pull the handle to open

Specification

- Material: Pedestal :Zinc Alloy(ZDC)
  Hook Lock: Zinc Alloy (ZDC)
  Handle Frame: Nylon(PA)
  Handle: Aluminum Alloy
- Finish: Pedestal: Zinc Plated
  Hook Lock: Zinc Plated
  Handle Frame: Black
  Handle: Silver Anodizing

Application

- Temperature humidity chamber,Oven,Test chamber

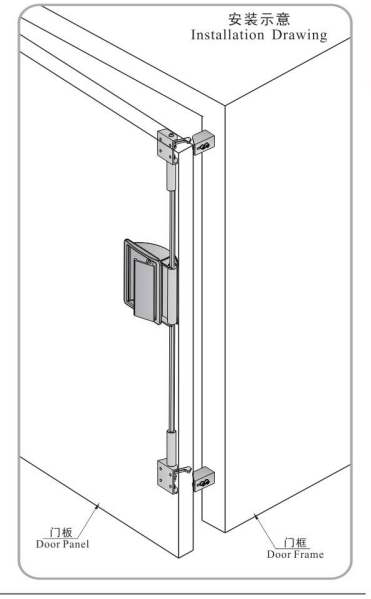
Date of delivery

- Common product inquiry is welcome

Remark

- Needing to prepare hexagonal rod as your requirement
- Using with 1-80L(1pc),1-80R(1pc) and SK1-30(2pcs)
- The handle can choose SK1-200\SK1-300\SK1-700
- The parts install please kindly refer to installation drawing

安装示意
Installation Drawing



按钮式把手 Handle Latch

SK1-232

[SK1-232L]

特点
- 撞击关门，按压式开门，开关简易
- 调节座迫紧部分高度可以调节，适用板厚1-2mm

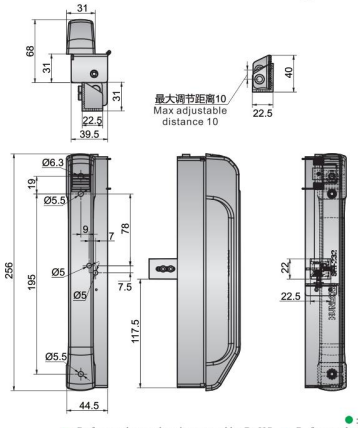
规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀珍珠铬
用　途 ● 医疗冷藏箱、锂电池烘箱、试验箱等
交货期 ● 常规产品. . . 敬请垂询

Features
- Impact closed,push open
- Base height can be adjusted ,Suitable door plank thickness:1-2mm

Specification
- Material: Zinc Alloy(ZDC)
- Finish:Pearl Chrome Plated

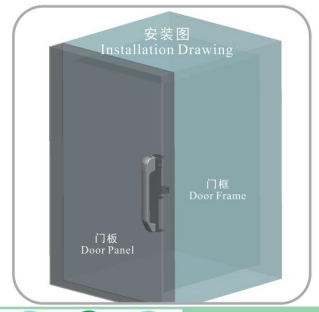
Application
- Medical deep-freezer;Lithium battery oven; Test chamber; etc.

Date of delivery
- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK1-232L	●	2D	1042
SK1-232R	●	2D	1042

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS



调节座 Adjustable base

SK1-100-4

[SK1-100-4]

特点
- 安装在门框上，迫紧部分的高度可调节
- 安装在门侧边无箱体的门框上，即凸门安装
- 与SK1-200, SK1-200K, SK1-300或SK1-700配合使用

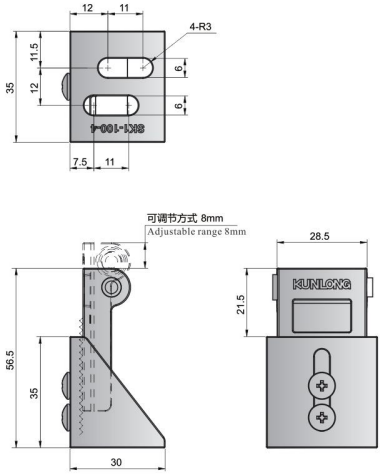
规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：不锈钢本色
用　途 ● 烤箱、试验箱等
交货期 ● 常规产品. . . 敬请垂询

Features
- Installed in the door frame, force part's height can be adjusted
- Installed in the side door frame without cabinet, tumbler door installation
- Using with SK1-200,SK1-200K,SK1-300 or SK1-700

Specification
- Material: Stainless Steel(SUS304)
- Finish: Natural

Application
- Oven;Test chamber;etc.

Date of delivery
- Common product inquiry is welcome

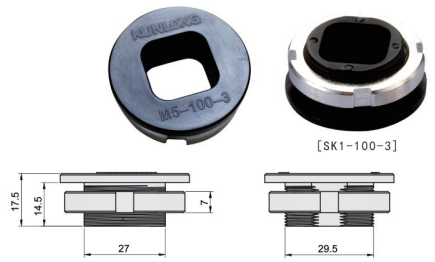


订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK1-100-4	●	2D	123

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平门式安装座 Flat door installation base

SK1-100-3



特点
- 门内安装，迫紧部分不暴露在门外
- 安装在门侧边有箱体的门框上，即平门安装
- 与SK1-200, SK1-200K, SK1-300或SK1-700配合使用

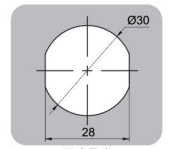
规　格 ● 材　　质：冷轧板、塑胶
　　● 表面处理：镀锌及塑胶黑色
用　途 ● 烤箱、试验箱等
交货期 ● 常规产品. . . 敬请垂询

Features
- Inner door installation, force part is hidden
- Installed in the side door with cabinet, flat door installation
- Using with SK1-200,SK1-200K,SK1-300 or SK1-700

Specification
- Material: Cold Rolled Sheet(SPCC),Plastic
- Finish: Zinc Plated,Black

Application
- Oven;Test chamber;etc.

Date of delivery
- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK1-100-3	●	2D	39

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

压缩门扣 Compression Catch

SK1-100

[SK1-100]

[SK1-100-1]

特点
- 靠六角棒带动以压缩锁紧门体
- 与SK1-200, SK1-200K, SK1-300或SK1-700配合使用
- 锁舌有可调节和不可调节两种规格
- 不可调节锁舌可频繁使用且承受力更强

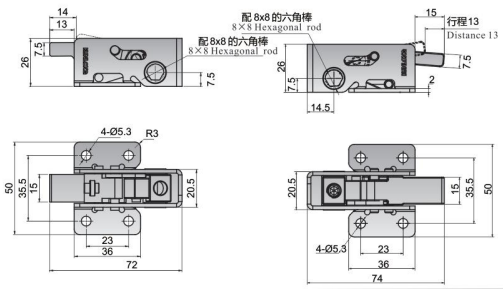
规　格 ● 材　　质:不锈钢(SUS304)、冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 烤箱、试验箱等
交货期 ● 常规产品. . . 敬请垂询

Features
- Hexagonal rods driven to compress locking the door
- Using with SK1-200,SK1-200K,SK1-300 or SK1-700
- Spring bolt with adjustable and unadjustable specifications
- Unadjustable Spring bolt can use frequently and strong load bearing

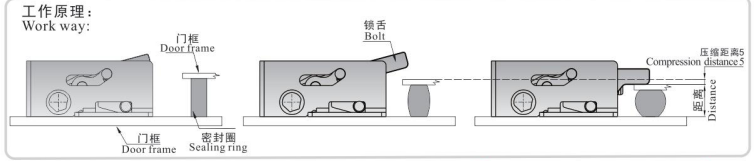
Specification
- Material:Stainless Steel(SUS304), Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Oven;Test chamber;etc.

Date of delivery
- Common product inquiry is welcome



工作原理：
Work way:

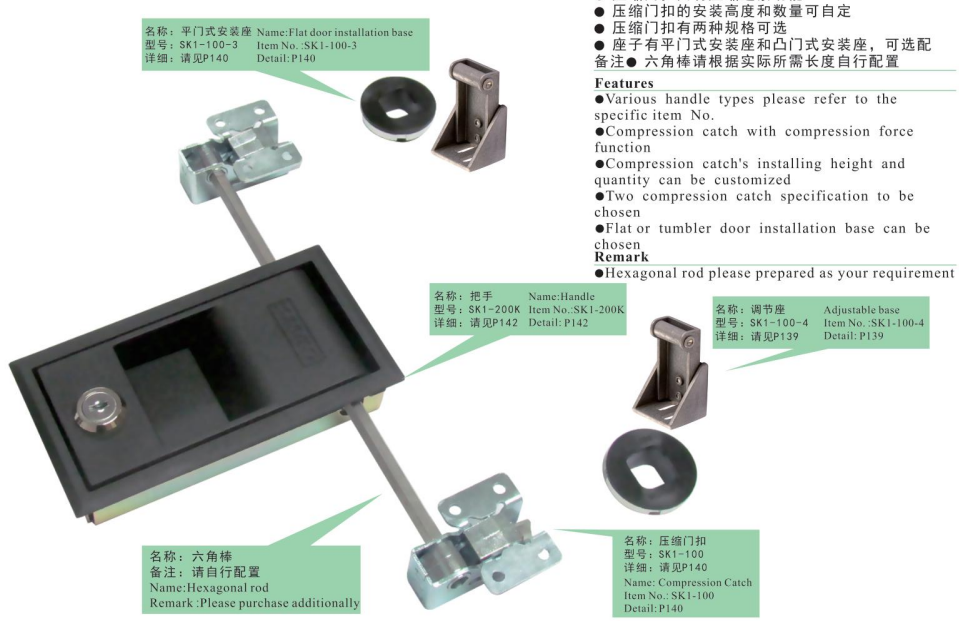


订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK1-100	●	2D	144
SK1-100-1	●	2D	132

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

压缩密闭把手 Compression Sealed Handle

CAD 解决方案 Solution



特点

- 把手有多款形式，详细请见各把手型号
- 压缩门扣具有压缩迫紧功能
- 压缩门扣的安装高度和数量可自定
- 压缩门扣有两种规格可选
- 座子有平门式安装座和凸门式安装座，可选配

备注● 六角棒请根据实际所需长度自行配置

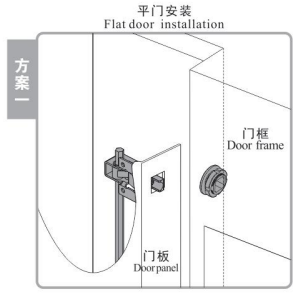
Features

- ●Various handle types please refer to the specific item No.
- ●Compression catch with compression force function
- ●Compression catch's installing height and quantity can be customized
- ●Two compression catch specification to be chosen
- ●Flat or tumbler door installation base can be chosen

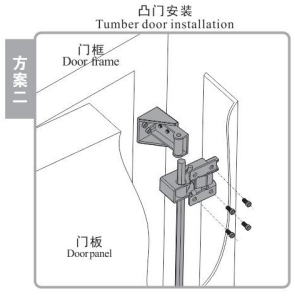
Remark

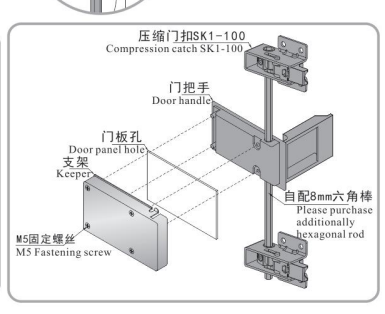
- ●Hexagonal rod please prepared as your requirement

方案一



方案二





横式把手 Compression Latch

SK1-200

[SK1-200]
Patent No.：ZL 2010 2 0196321. 0

[SK1-200K]
Patent No.：ZL 2010 2 0196321. 0

特点

- ● 扭力大，开启及关闭轻松
- ● 带锁芯和不带锁芯两种型号
- ● 左右开门兼用
- ● 与SK1-100, SK1-100-1, SK1-100-3或SK1-100-4 配合使用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 烤箱、试验箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 需自配 8mm 六角棒

Features

- ●High-torque,easy to open and close
- ●With cylinder and without cylinder can be chosen
- ●Suitable for left and right side opening
- ●Using with SK1-100,SK1-100-1,SK1-100-3 or SK1-100-4

Specification

- ●Material: Zinc Alloy(ZDC)
- ●Finish: Black Painted

Application

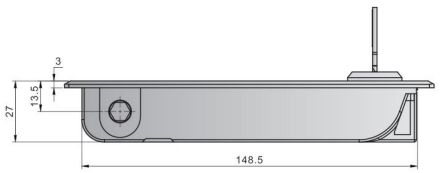
- ●Oven;Test chamber;etc.

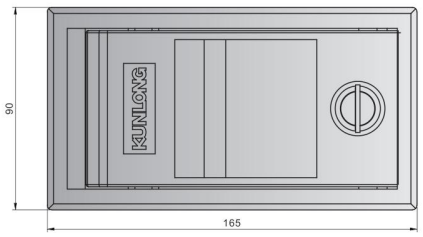
Date of delivery

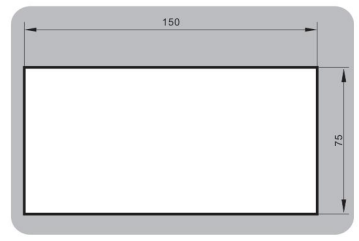
- ●Common product inquiry is welcome

Remark

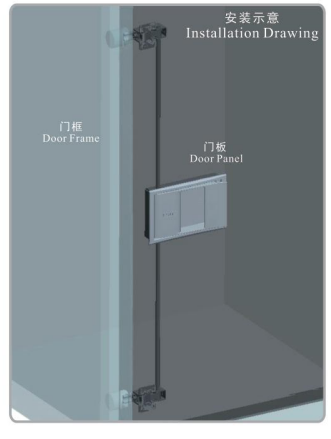
- ●Matching the 8mm hexagonal rod as requirement

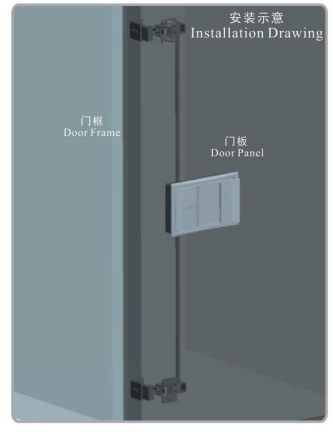






开孔尺寸
Opening Size

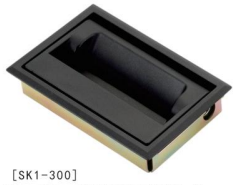




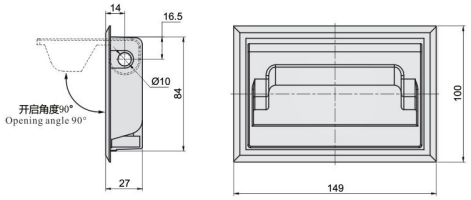
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-200	●	2D	895
SK1-200K	●	2D	938

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

竖式把手 Compression Latch — SK1-300



[SK1-300]
Patent No.：ZL 2010 2 0196321. 0



开孔尺寸
Opening Size

特点

- 具有压缩迫紧功能
- 左右开门兼用
- 与SK1-100, SK1-100-1, SK1-100-3或SK1-100-4配合使用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 烤箱、试验箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 需自配 8mm 六角棒
　　● 必须与其它配件配套使用

Features
- With strong flex and compression force
- Suitable for left and right side opening
- Using with SK1-100,SK1-100-1,SK1-100-3 or SK1-100-4

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Black Painted

Application
- Oven;Test chamber;etc.

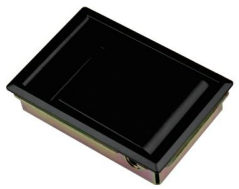
Date of delivery
- Common product inquiry is welcome

Remark
- Matching the 8mm hexagonal rod as requirement
- Must match other parts to use

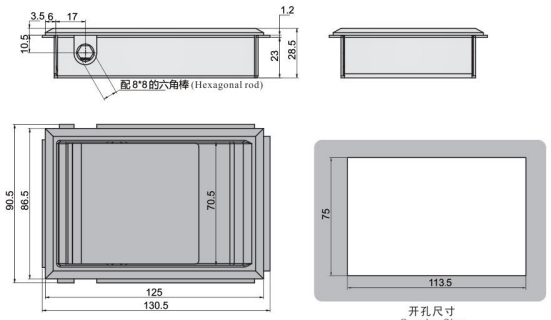
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-300	●	2D	789

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

小型密闭把手 Compression Latch — SK1-700



[SK1-700]
Patent No.：ZL 2010 2 0196321. 0



开孔尺寸
Opening Size

特点

- 轻便，更适合安装于小型箱体的门上
- 具有压缩迫紧功能
- 与SK1-100, SK1-100-1, SK1-100-3或SK1-100-4配合使用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 烤箱、试验箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 必须与其它配件配套使用
　　● 需自配 8mm 六角棒

Features
- Easier and suitable for mini cabinet door
- With strong flex and compression force
- Using with SK1-100,SK1-100-1,SK1-100-3 or SK1-100-4

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Black Painted

Application
- Oven;Test chamber;etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Must match other parts to use
- Matching the 8mm hexagonal rod as requirement

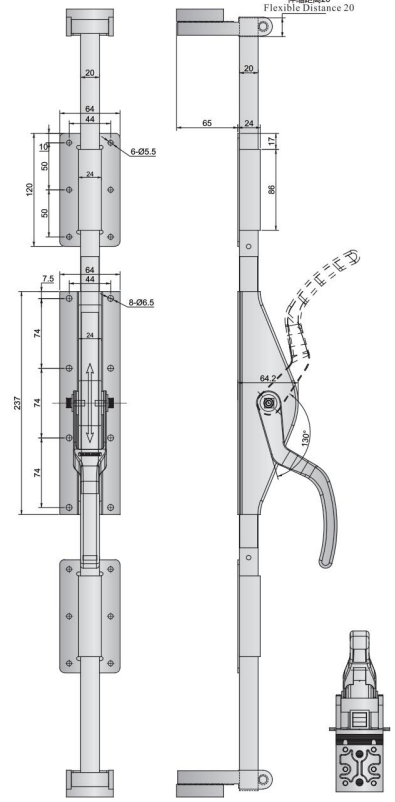
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-700	2D	●	541

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

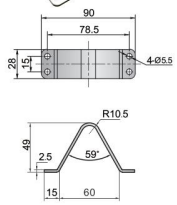
不锈钢连杆式天地锁 Multi-Point Lock — SK1-387

[SK1-387]

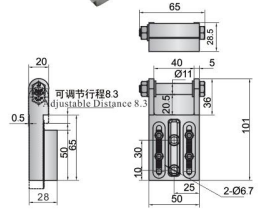
[1-387-3]
保持架标准配置2个
With 2pcs keepers provided



[A-100S]/[A-48V]
固定座2款选1款，
标准配置2个



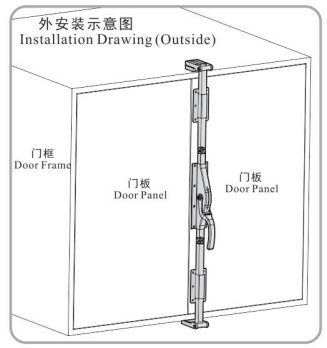
A-48V

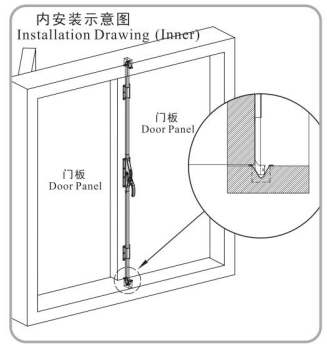


A-100S

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-387	2D	1762
A-100S	2D	491
A-48V	2D	73

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS





特点

- 杠杆原理使门的开启和关闭更轻松
- 通过调节座子可实现密闭压缩门功能
- 外形美观，上推开门，下拉关门
- 适合的门板厚度范围大

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 大型有密闭要求的设备，如大型高底温试验箱，冷库等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 保持架标配2个，可根据安装要求单独购买
　　● 需自配20MM方钢

Features
- Easy to open and close by leverage
- Achieving hermetic and compression door function by adjustable base
- Elegant appearance, push upward to open, pull downward to close
- Big thickness range of door panel

Specification
- Material: Stainless Steel(SUS304)
- Finish:Bright Polishing

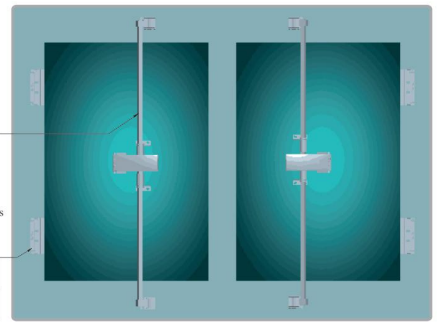
Application
- Big hermetic equipment required, such as Big high and low temperature testing box, freezer

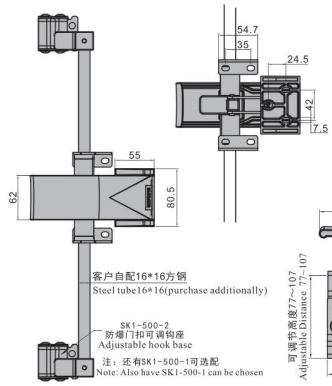
Date of delivery
- Common product inquiry is welcome

Remark
- With 2pcs keepers provided, more can be purchased separately according to the actual requirements
- 20mm steel tube need to buy additionally

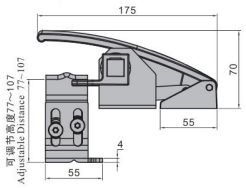
防爆门扣 Compression Latch

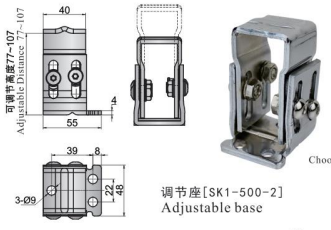
SK1-500





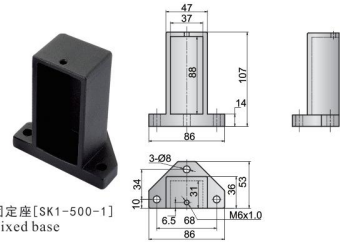
把手[SK1-500]
Hand grip [SK1-500]





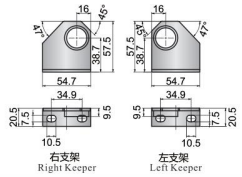
调节座[SK1-500-2]
Adjustable base

[SK1-500-2]/[SK1-500-1]
2款选1款, 标准配置2个
Choose one of two type/Standard configuration: 2PCS



固定座[SK1-500-1]
Fixed base

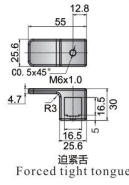
保持架：
标准配置为一套四个
安装时两两对称安装
Keeper:
Standard configuration 4pcs per set
Need to install by bilateral type



右支架
Right Keeper

左支架
Left Keeper

追紧舌：
标准配置为一套两个
Forced tight tongue:
Standard configuration 2pcs per set



追紧舌
Forced tight tongue

圆套筒：
标准配置为一套两个
Round bush:
Two standard configuration

圆套筒
Round bush

特点
- 高温高压下可自动弹开
- 回压功能、密封性能强
- 单开门及双开门都可用

规　格 ● 材　　质：把手锌合金(ZDC)
座子铸铁
保持架冷轧板(SPCC)
迫紧舌铸铁
圆套筒铁
● 表面处理：把手烤漆黑色
座子烤漆黑色
保持架镀亮铬
迫紧舌镀亮铬
圆套筒镀亮铬
用　途 ● 烤箱、试验箱、环境试验设备等箱体
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 需自配16mm方钢

Features
- Automatically bounce under high temperature and pressure
- Back pressure and strong sealing performance
- Single or double opening are available

Specification
- Material: Handle: Zinc Alloy(ZDC)
  Pedestal: Iron Carbon Alloy
  Keeper: Cold Rolled Sheet(SPCC)
  Force Plate: Iron Carbon Alloy
  Round Bush: Iron
- Finish: Handle: Black Painted
  Pedestal: Black Painted
  Keeper: Bright Chrome Plated
  Force Plate: Bright Chrome Plated
  Round Bush: Bright Chrome Plated

Application
- Oven, Test chamber, Environmental test equipment and other cabinets

Date of delivery
- Common product inquiry is welcome

Remark
- Needing to prepare 16mm square steel as requirement

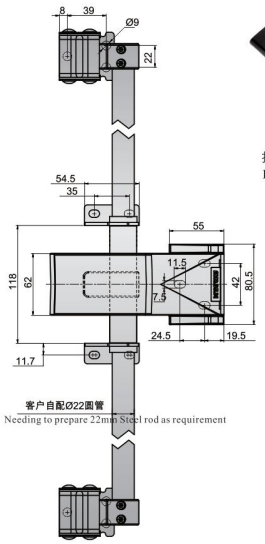
订货号 Item No.		重量(g) Weight:(g)
SK1-500	2D	1297
SK1-500-1	2D	704
SK1-500-2	2D	300

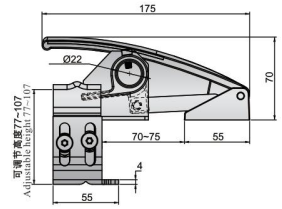
● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

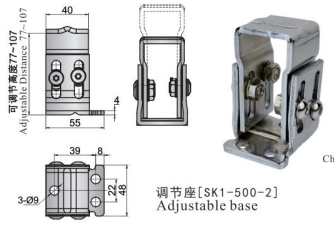
防爆门扣 Compression Latch

NEW SK1-500-B

把手[SK1-500-B]
Hand grip [SK1-500-B]

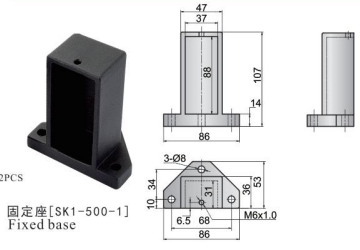






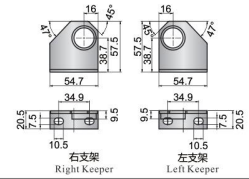
调节座[SK1-500-2]
Adjustable base

[SK1-500-2]/[SK1-500-1]
2款选1款, 标准配置2个
Choose one of two type/Standard configuration: 2PCS



固定座[SK1-500-1]
Fixed base

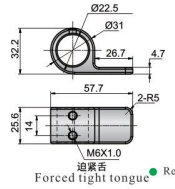
保持架：
标准配置为一套四个
安装时两两对称安装
Keeper:
Standard configuration 4pcs per set
Need to install by bilateral type



右支架
Right Keeper

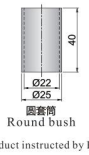
左支架
Left Keeper

追紧舌：
标准配置为一套两个
Forced tight tongue:
Standard configuration 2pcs per set



追紧舌
Forced tight tongue

圆套筒：
标准配置为一套两个
Round bush:
Two standard configuration



圆套筒
Round bush

特点
- 高温高压下可自动弹开
- 回压功能、密封性能强
- 单开门及双开门都可用

规　格 ● 材　　质：把手锌合金(ZDC)
座子铸铁
保持架冷轧板(SPCC)
迫紧舌铸铁
圆套筒铁
● 表面处理：把手烤漆黑色
座子烤漆黑色
保持架镀亮铬
迫紧舌镀亮铬
圆套筒镀亮铬
用　途 ● 烤箱、试验箱、环境试验设备等箱体
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 自配不锈钢圆管, 外径Φ22mm壁厚1. 2-2. 0mm

Features
- Automatically bounce under high temperature and pressure
- Back pressure and strong sealing performance
- Single or double opening are available

Specification
- Material: Handle: Zinc Alloy(ZDC)
  Pedestal: Iron Carbon Alloy
  Keeper: Cold Rolled Sheet(SPCC)
  Force Plate: Iron Carbon Alloy
  Round Bush: Iron
- Finish: Handle: Black Painted
  Pedestal: Black Painted
  Keeper: Bright Chrome Plated
  Force Plate: Bright Chrome Plated
  Round Bush: Bright Chrome Plated

Application
- Oven, Test chamber, Environmental test equipment and other cabinets

Date of delivery
- Common product inquiry is welcome

Remark
- The stainless steel rod need to buy additionally, suggest to choose outer diameter of Φ22mm and thickness of 1.2-2.0mm

订货号 Item No.		重量(g) Weight:(g)
SK1-500-B	2D	1360
SK1-500-1	2D	704
SK1-500-2	2D	300

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

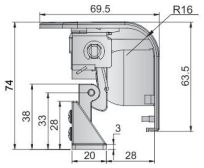
竖式把手 Compression Latch

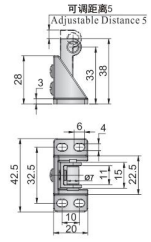
NEW CAD RoHS 定做样品

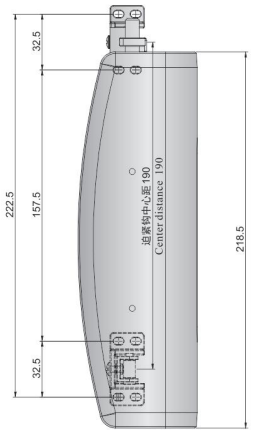
SK1-233

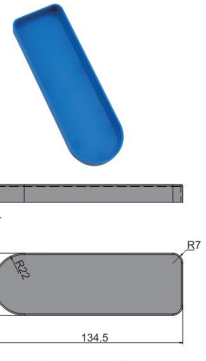
[SK1-233]

[SK1-233B]



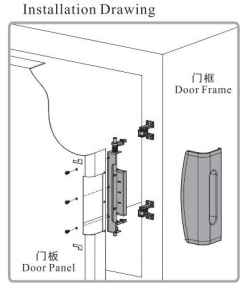




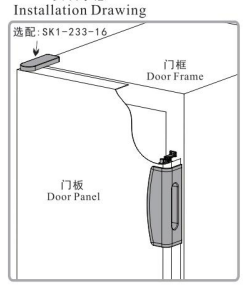


[SK1-233-16]
选配铰链上护盖
Protection cover (not supplied)

安装示意
Installation Drawing



安装示意
Installation Drawing



特点

- 采用碰撞式关门方式，开门的时候掰一下护盖内的把手即可实现开门功能，门锁是上下锁点联动结构
- 配件座高度可根据需要进行调节，另配有门锁护盖，护盖颜色可根据箱体颜色定制（护盖内R角已定好，选型之前需参考3D，看R角是否契合）

规　格 ● 材　　质：不锈钢(SUS304)+树脂(ABS)
　　● 表面处理：不锈钢本色+蓝色或黑色
用　途 ● 用于小型密闭箱体、试验箱体、烤箱等
交货期 ● 常规产品. . . 敬请垂询

Features
- Impacting to close, pushing to open
- Multi-point systems, base height can be adjusted
- With cover(the color can be customized)

Specification
- Material: Stainless Steel (SUS304) + ABS
- Finish: Natural+Blue
  or Natural+Black

Application
- Test chamber; Environmental testing equipment; Oven; etc.

Date of delivery
- Common products inquiry is welcome

Remark
- Please refer to 3D before selecting the model to check the R

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK1-233B	●	2D	385
SK1-233	●	2D	385
选配:SK1-233-16	●	2D	/

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

密闭联动把手 Handle Latch

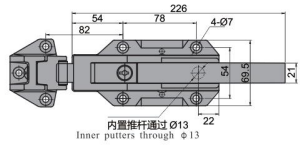
不锈钢 定做样品 CAD

SK1-621

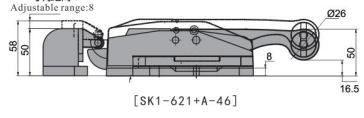
[SK1-621]
[SK1-621S]

[SK1-622S]

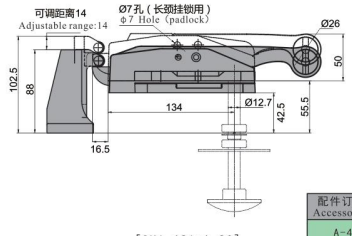
[SK1-623S]



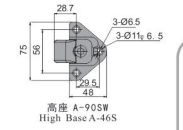
[SK1-621+A-90SW]

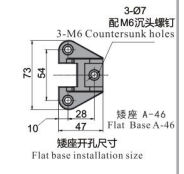


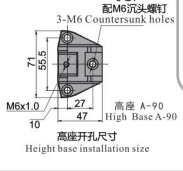
[SK1-621+A-46]

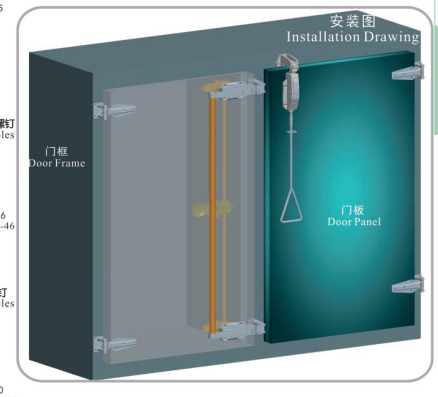


[SK1-621+A-90]









特点

- 通过连接钢管，可同步操作大型门的两处锁点

规　格 ● 材　　质：锌合金(ZDC)或不锈钢(SUS304)
　　● 表面处理：镀亮铬、镜面抛光/振动研磨
用　途 ● 组合式冷冻冷藏库、步入式冷冻冷藏库及步入式实验箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 座子可配高座或者矮座
　　● SK1-621/SK1-621S自配不锈钢把手连杆，外径Φ26mm，壁厚1. 2-1. 0mm，建议长度不大于500mm
　　● SK1-622S需自配10*10mm方钢，如需内开逃生装置，请咨询客服

Features
- Synchronized operating two latching points of the large-scale door by connecting tube

Specification
- Material: Zinc Alloy(ZDC) or Stainless Steel(SUS304)
- Finish: Bright Chrome Plated, Bright Polishing
  Vibration Grinding

Application
- Combined freezer; Walk-in freezer; Walk-in chamber; etc.

Date of delivery
- Common products inquiry is welcome

Remark
- Tall or short base height can be chosen
- SK1-621/SK1-621S Outer diameter Φ26mm and thickness 1.2-1.0mm stainless steel tube needs to buy additionally, recommended the length is not more than 500mm
- SK1-622S :10*10mm steel tube need to buy additionally , please consult us If need the escape device that opens from the inside.

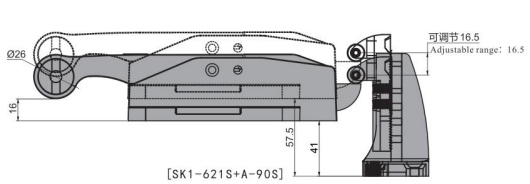
配件订货号 Accessory No.	CAD	材质 Material	重量(g) Weight:(g)
A-46	2D	锌合金 Zinc alloy	279
A-90	2D	锌合金 Zinc alloy	487
A-46S	2D	不锈钢 Stainless steel	323
A-90S	2D	不锈钢 Stainless steel	506
A-90SW	2D	不锈钢 Stainless steel	587

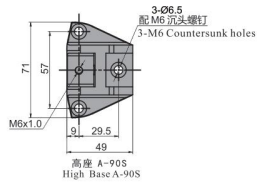
订货号 Item No.	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK1-621	2D	锌合金 Zinc alloy	镀亮铬 Bright Chrome Plated	2200
SK1-621S	2D	不锈钢 Stainless steel	镜面抛光 Bright Polishing	2580
SK1-622S	2D	不锈钢 Stainless steel	振动研磨 Vibration Grinding	970
SK1-623S	2D	不锈钢 Stainless steel	镜面抛光 Bright Polishing	1358

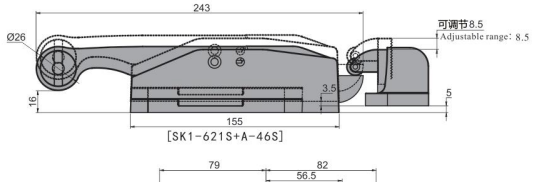
●:RoHS对应产品　▲:RoHS可对应产品

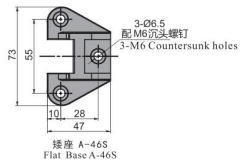
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

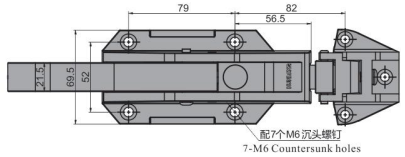
SK1-621S/622S/623S

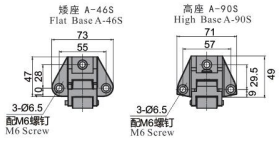


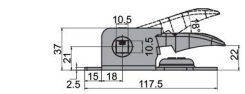


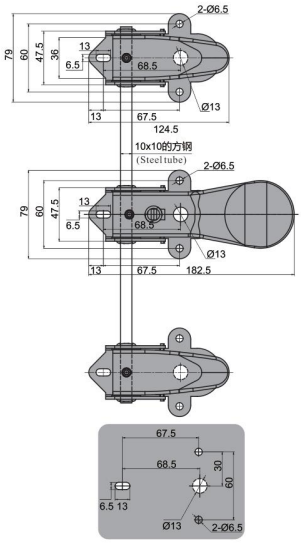


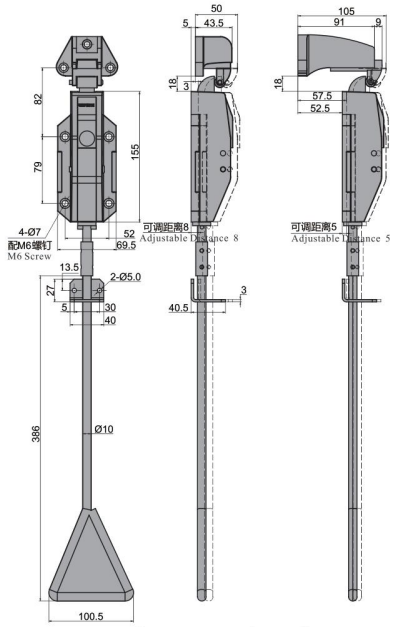












[SK1-622S] [SK1-623S+A-46S] [SK1-623S+A-90S]

滚轮迫紧式把手 Compression Handle

SK1-835/836/837

圆头锁 转舌锁 Cam Lock
平面锁 单点锁 Panel Lock
把手锁 Handle Lock
连杆锁 Multi-Point Lock
机罩锁 Paddle Latch
冷库把手 迫紧把手 Handle Latch Compression Handle
多点锁闭 联动把手 Compression Handle

[SK1-836LX]
侧面三点锁紧（左装型）
Three-point locking on the side
(Left side installation type)

[SK1-837RX]
上下两点锁紧（右装型）
Locking up and down
(Right side installation type)

[SK1-835RX]

特点

- 内外开门兼用
- 具有强力迫紧功能
- 杠杆原理使门的开启与关闭更轻松

规　格 ● 材　　质：不锈钢(SUS304)
● 表面处理：镜面抛光
用　途 ● 大型冷库、步入式试验箱、隔音箱等大型有密闭需求的门
交货期 ● 常规产品. . .敬请垂询
备　注 ● 有平门和凸门两种安装座子可选
● 自配不锈钢圆管，内径Φ11mmΦ外径14mm

Features
- Suitable for inside and outside opening
- With strong compression force function
- The lever principle makes opening and closing the door easier

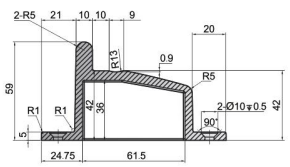
Specification
- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing

Application
- Big freezing equipment; Walk-in chamber; Soundproof box and other cabinets; etc.

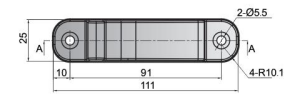
Date of delivery
- Common product inquiry is welcome

Remark
- Flat or tumbler door installation base can be chosen
- The stainless steel rod need to buy additionally, suggest to choose inside diameter of Φ11mm and outer diameter of Φ14mm

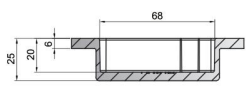
背装式迫紧座
Base
1-836-9A



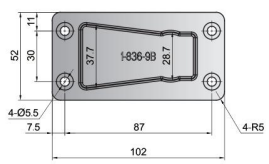
截面 A-A
Section A-A

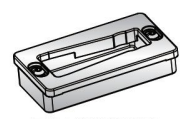


隐藏式迫紧座
Base
1-836-9B

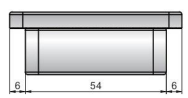


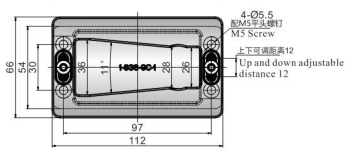
截面 A-A
Section A-A





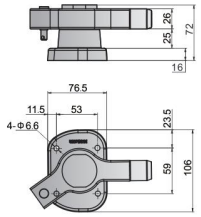
可调节隐藏式迫紧座
Base
1-836-9C



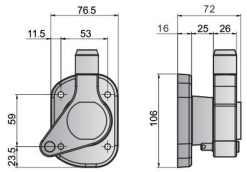


圆头锁 转舌锁 Cam Lock
平面锁 单点锁 Panel Lock
把手锁 Handle Lock
连杆锁 Multi-Point Lock
机罩锁 Paddle Latch
冷库把手 迫紧把手 Handle Latch Compression Handle
多点锁闭 联动把手 Compression Handle

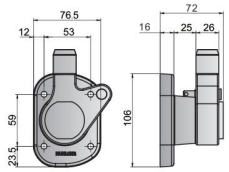
SK1-835/836/837



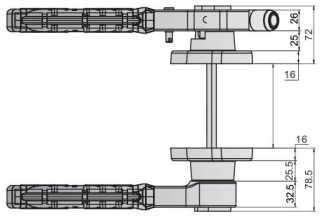
1-836RX-C

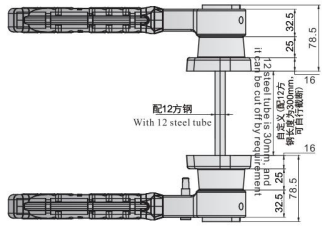


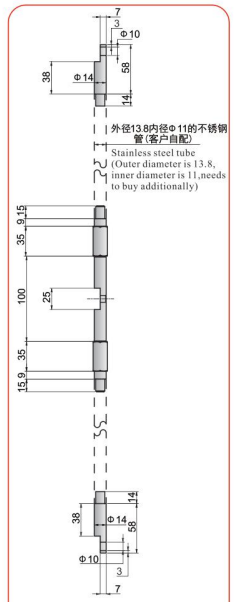
1-837RX-C

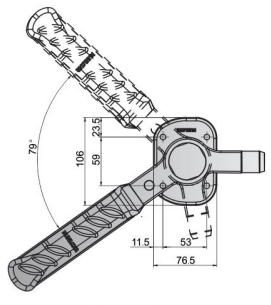


1-837RX-D

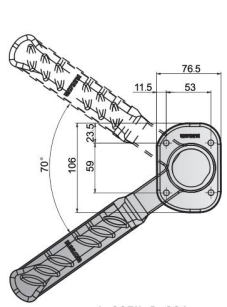




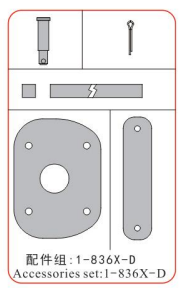




1-836RX-A



1-837X-B-836



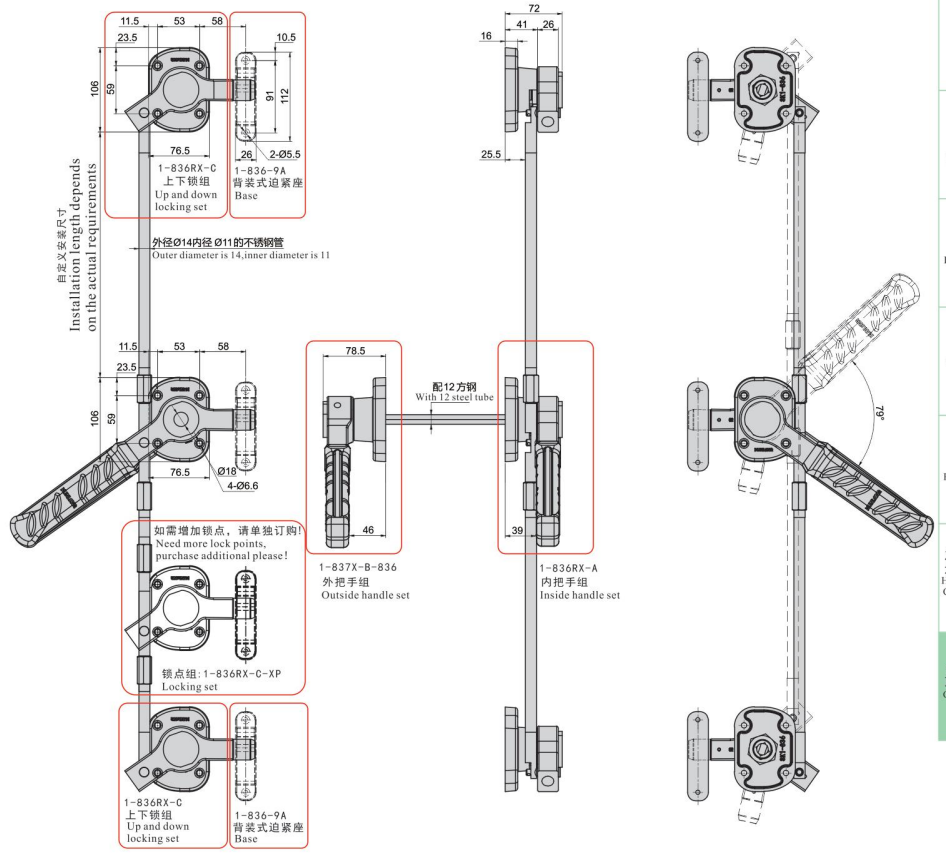
配件组：1-836X-D
Accessories set:1-836X-D

配件组：1-836X-E
Accessories set: 1-836X-E

订货号 Item No.	锁	锁闭结构 Locking structure	重量(g) Weight:(g)
SK1-835LX	2D	侧面单点锁紧 One-point locking on the side	6068
SK1-835RX	2D	侧面单点锁紧 One-point locking on the side	6068

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

SK1-836



订货号 Item No.	锁	配件型号 Item No.		把手/锁组 Type	配件数量 Quantity	重量(g) Weight:(g)
SK1-836LX 重量(g)：9500 锁闭结构：左装三点锁紧 SK1-836LX Weight(g):9500 Locking structure: Three-point locking on the side	2D	1-836LX-A		内把手组 Inside handle set	1	//
	2D	1-836LX-C		上下锁组 Up and down locking set	2	//
	2D	1-837X-B-836		外把手组 Outside handle set	1	//
	2D	1-836X-D		配件组 Accessories set	1	//
	2D	1-836X-E		配件组 Accessories set	1	//
	2D	1-836-9A	三选一 Choose one	背装式迫紧座 Base	3	//
	2D	1-836-9B		隐藏式迫紧座 Base	3	//
	2D	1-836-9C		可调节隐藏式迫紧座 Base	3	//

订货号 Item No.	锁	配件型号 Item No.		把手/锁组 Type	配件数量 Quantity	重量(g) Weight:(g)
SK1-836RX 重量(g)：9500 锁闭结构：右装三点锁紧 SK1-836RX Weight(g):9500 Locking structure: Three-point locking on the side	2D	1-836RX-A		内把手组 Inside handle set	1	//
	2D	1-836RX-C		上下锁组 Up and down locking set	2	//
	2D	1-837X-B-836		外把手组 Outside handle set	1	//
	2D	1-836X-D		配件组 Accessories set	1	//
	2D	1-836X-E		配件组 Accessories set	1	//
	2D	1-836-9A	三选一 Choose one	背装式迫紧座 Base	3	//
	2D	1-836-9B		隐藏式迫紧座 Base	3	//
	2D	1-836-9C		可调节隐藏式迫紧座 Base	3	//

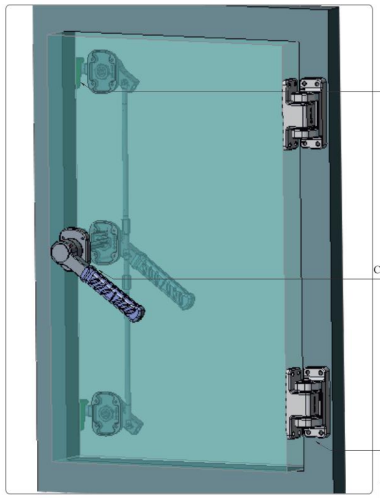
●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

锁点组订货号 Item No.	安装方向 Fixed with welding	锁	重量(g) Weight:(g)
1-836LX-C-XP	左装 Left	2D	//
1-836RX-C-XP	右装 Right	2D	//

如需增加锁点，请单独订购！
Need more lock points, purchase additional please!

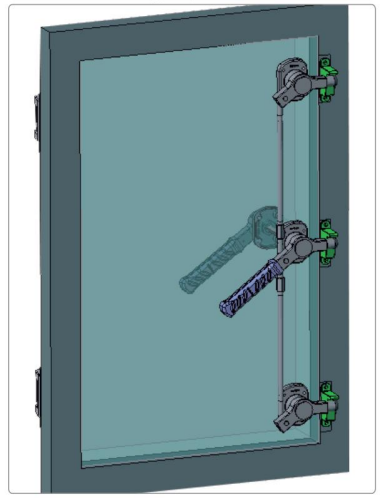
SK1-836 安装示意图

安装示意(箱体外部)
Installation Drawing(Outside)



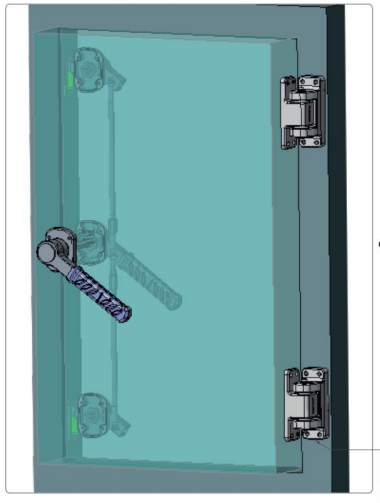
[SK1-836RX]+[1-836-9A]

安装示意(箱体内部)
Installation Drawing(Inner)



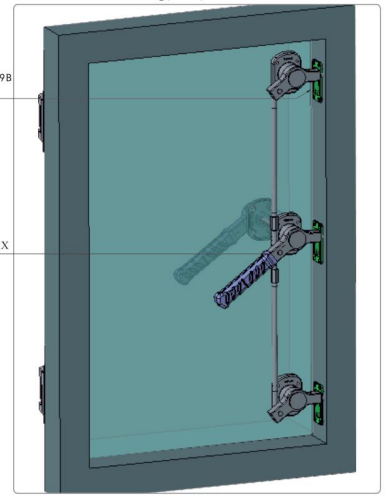
[SK1-836RX]+[1-836-9A]

安装示意(箱体外部)
Installation Drawing(Outside)



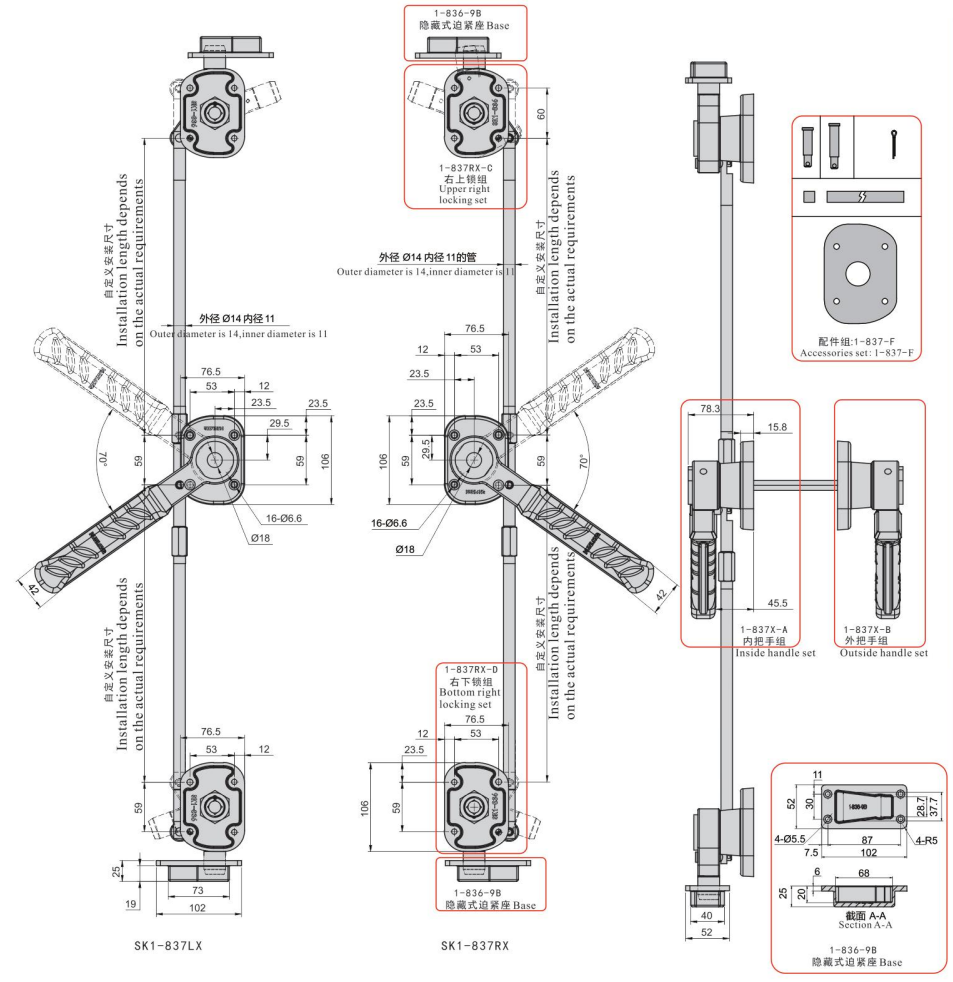
[SK1-836RX]+[1-836-9B]

安装示意(箱体内部)
Installation Drawing(Inner)



[SK1-836RX]+[1-836-9B]

SK1-837



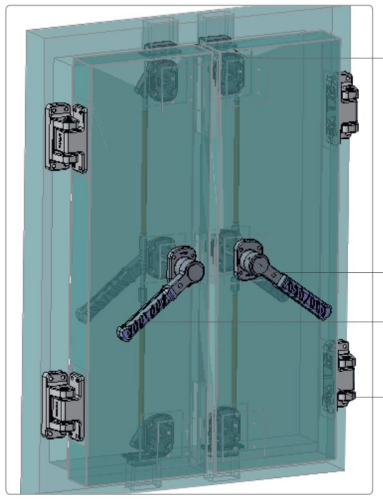
订货号 Item No.		配件型号 Item No.	把手/锁组 Type	配件数量 Quantity	重量(g) Weight:(g)
SK1-837LX 重量(g)：10750 锁闭结构：上下两点锁紧 SK1-837LX Weight(g):10750 Locking structure: Locking up and down	2D	1-837X-A	内把手组 Inside handle set	1	//
	2D	1-837X-B	外把手组 Outside handle set	1	//
	2D	1-837LX-C	左上锁组 Upper left locking set	1	//
	2D	1-837LX-D	左下锁组 Bottom left locking set	1	//
	2D	1-836X-E	配件组 Accessories set	1	//
	2D	1-837-F	配件组 Accessories set	1	//
	2D	1-836-9B	隐藏式迫紧座 Base	2	//

订货号 Item No.		配件型号 Item No.	把手/锁组 Type	配件数量 Quantity	重量(g) Weight:(g)
SK1-837RX 重量(g)：10750 锁闭结构：上下两点锁紧 SK1-837RX Weight(g):10750 Locking structure: Locking up and down	2D	1-837X-A	内把手组 Inside handle set	1	//
	2D	1-837X-B	外把手组 Outside handle set	1	//
	2D	1-837RX-C	右上锁组 Upper right locking set	1	//
	2D	1-837RX-D	右下锁组 Bottom right locking set	1	//
	2D	1-836X-E	配件组 Accessories set	1	//
	2D	1-837-F	配件组 Accessories set	1	//
	2D	1-836-9B	隐藏式迫紧座 Base	2	//

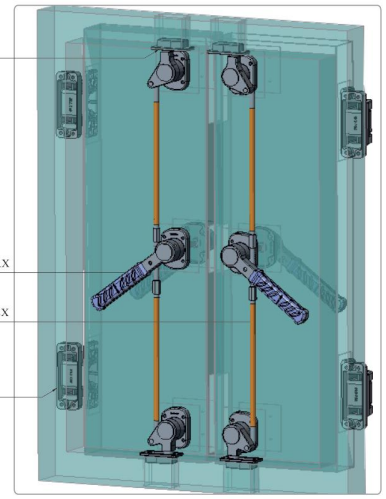
●：RoHS对应产品 ▲：RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

SK1-837安装示意图

安装示意(箱体外部)
Installation Drawing(Outside)



安装示意(箱体内部)
Installation Drawing(Inner)



迫紧座1-836-9B
Base1-836-9B

滚轮迫紧把手SK1-837RX
Compression HandleSK1-837RX

滚轮迫紧把手SK1-837LX
Compression HandleSK1-837LX

可以选装以下铰链：
You can choose below hinges

重型铰链SK2-720
Heavy duty hingeSK2-720

重型铰链SK2-721
Heavy duty hingeSK2-721

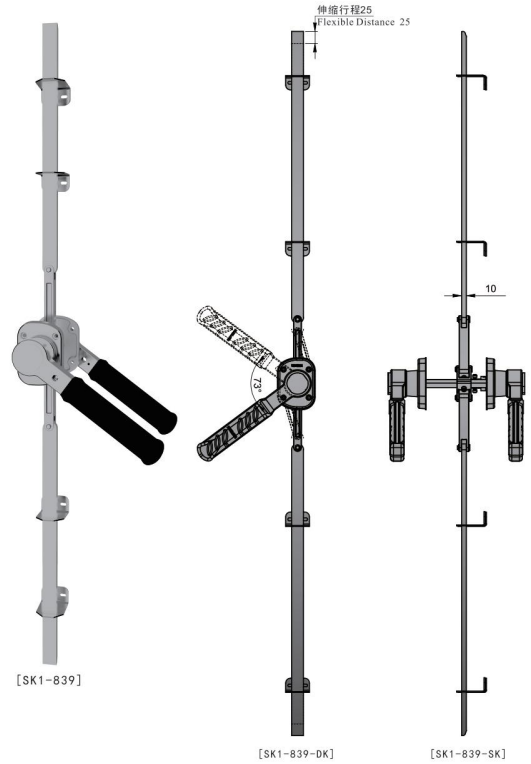
重型铰链SK2-722
Heavy duty hingeSK2-722

重型铰链SK2-723
Heavy duty hingeSK2-723

重型铰链SK2-724
Heavy duty hingeSK2-724

不锈钢连杆式天地锁 Multi-Point Lock

SK1-839



特点

- 内外把手联动通过中间方钢连接，与方钢一起转动，连动块装配在方钢上，带动连杆与锁杆运动，实现天地锁杆功能
- 另上下锁杆支架尺寸根据客户需要自行定义，天地锁的行程25mm，在外观上实现隐藏式天地锁

规　格 ●材　　质:不锈钢(SUS304)把手，中间连动块(SUS304)
●表面处理:外把手镜面抛光，手柄部分包胶
用　途 ● 烤箱、试验箱、环境试验设备等箱体
交货期 ● 常规产品. . .敬请垂询
备　注 ● 自配方杆，厚度10*25mm连杆
● 不含支架，客户需自配

Features

- The inner and outer handle linkage are connected through the actuator and rotated together. The fixed point rod is mounted on the actuator, which drives the fixed point rod and the linear rod to rotate together, so as to realize the multi-point lock function.
- The fixed point rod is defined according to customer needs, its distance is 25mm,and with a hidden effect.

Specification

- Material: Handle: Stainless Steel (SUS304), Actuator: Stainless Steel (SUS304)
- Finish: Bright polishing and covered with anti-vibration rubber

Application

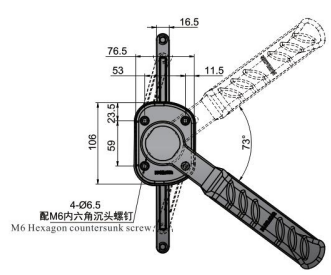
- Oven; Test chamber; Environmental testing equipment; etc.

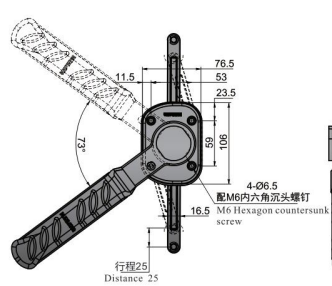
Date of delivery

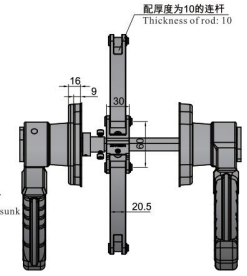
- Common products inquiry is welcome.

Remark

- The rod needs to buy additionally, suggest to choose thickness of 10*25mm.
- The brackets need to buy additionally.







订货号 Item No.			把手组 Type	重量(g) Weight:(g)
SK1-839-SK	2D	●	双开把手组 Inner and outer handle linkage	//
SK1-839-DK	2D	●	单开把手组 Single handle	//

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式天地锁 Compression Handle

NEW RoHS 不锈钢 CAD 双锁舌

SK1-840

[SK1-840]

特点

- 不锈钢材质，耐腐蚀性能好
- 最大行程47mm，开启角度70度

规　格 ● 材　　质：不锈钢(SUS304)+铝合金支架
● 表面处理：镜面抛光
用　途 ● 冷库、步入式试验箱、隔音箱等大型有密闭需求的门
交货期 ● 常规产品…敬请垂询
备　注 ● 左右开门兼用
● 自配锁杆，厚度10*25mm连杆或外径18的圆杆

Features

- Stainless Steel material, great corrosion resistance performance
- Maximum flexible distance is 47mm, 70 degrees opening angle

Specification

- Material:Stainless Steel (SUS304)+ Aluminum alloy bracket
- Finish: Bright Polishing

Application

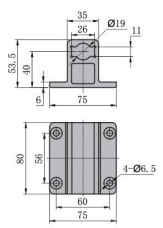
- Big freezing equipment; Walk-in chamber; Soundproof box and other cabinets; etc.

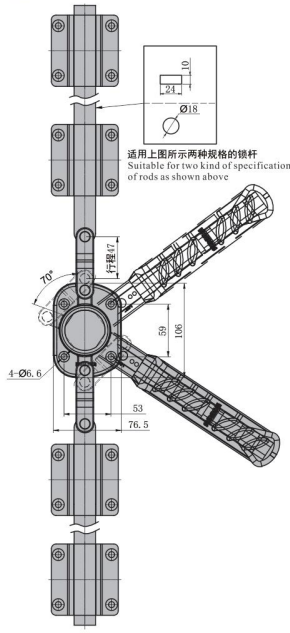
Date of delivery

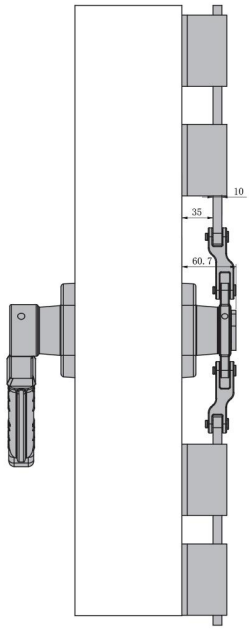
- Common product inquiry is welcome

Remark

- Suitable for left and right side opening
- The connecting rod need to buy additionally, suggest to choose thickness of 10*25mmand outer diameter 18







订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)
SK1-840	2D	●	4700

● :RoHS对应产品　▲ :RoHS可对应产品

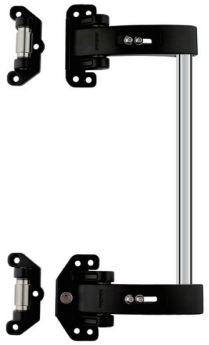
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

密闭联动把手 Handle Latch

RoHS CAD 双锁舌

SK1-1937X

[SK1-1937X]



[SK1-1937KX]

特点

- 迫紧性能强，把手联动效果佳
- 迫紧行程最大20mm，可调节范围12mm
- 左右开门兼用

规　格 ● 材　　质：锌合金（ZDC）
● 表面处理：烤漆黑色
用　途 ● 环境测试箱体、检测设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 自配不锈钢把手连杆，外径Φ25mm，壁厚1.0mm，建议长度不大于500mm

Features

- Strong compression force,connect rod operate well
- The Max compression distance is 20mm,adjustable range is 12mm
- Suitable for left and right side opening

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Black Painted

Application

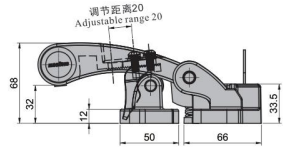
- Environmental test equipment;Test equipment; etc.

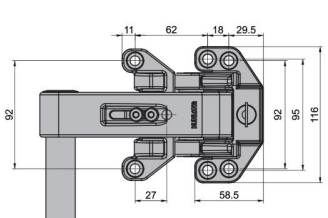
Date of delivery

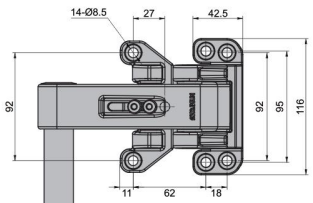
- Common product inquiry is welcome

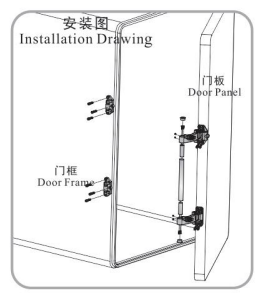
Remark

- Outer diameter Φ25mm and thickness 1.0mm stainless steel tube needs to buy additionally, recommended the length is not more than 500mm

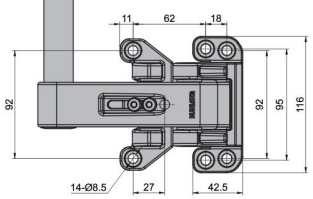






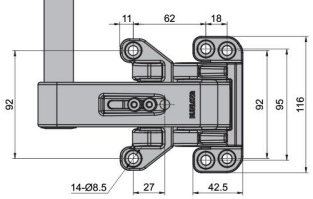


外径Ø25 (Outer Diameter Φ25)
内径Ø23 (Inner Diameter Φ23)



[SK1-1937KX]

外径Ø25 (Outer Diameter Φ25)
内径Ø23 (Inner Diameter Φ23)



[SK1-1937X]

订货号 Item No.	RoHS	CAD	钥匙 Key	重量(g) Weight:(g)
SK1-1937X	●	2D	无钥匙 No	2000
SK1-1937KX	●	2D	有钥匙 Yes	2000

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

密闭联动把手 Handle Latch

SK1-902

[SK1-902]

[SK1-902-8HDD]

特点

- 具有压缩迫紧功能
- 通过连接钢管，可同步操作门的两处锁点

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 医药保存箱、低温保存箱、商厨设备等小型箱体设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 自配不锈钢把手连杆，外径Φ20mm，壁厚2.0mm，建议长度不大于400mm

Features

- With compression and pressing function
- Can synchronized operating two latching points of the door by connecting pipe

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

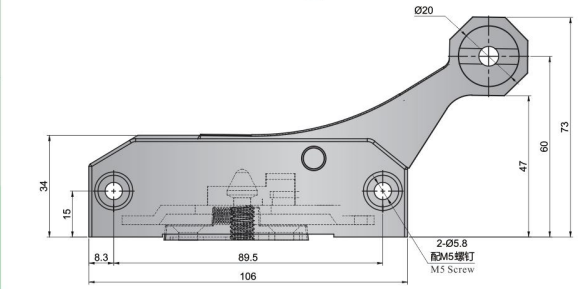
- Medicine storage box , Cryopreservation cabinet, Kitchen equipment and other Small box equipment

Date of delivery

- Common product inquiry is welcome

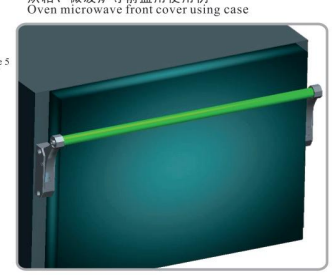
Remark

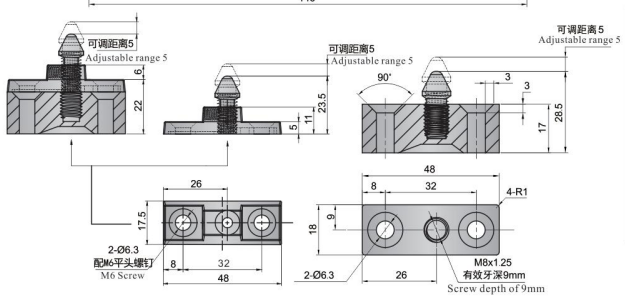
- Outer diameter Φ20mm and thickness 2.0mm stainless steel tube needs to buy additionally, recommended the length is not more than 400mm



冷冻冷库使用示例
Freezers sing sample

烘箱、微波炉等前盖用使用例
Oven microwave front cover using case





固定座有两种高度可选配
Two height bases can be choosen

订货号 Item No.		重量(g) Weight:(g)
SK1-902	2D	454
SK1-902-8HDD	2D	49

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

密闭联动把手 Handle Latch

SK1-903S

[SK1-903S]
Patent No.：ZL 2016 2 0568586.6

[A-90S-903]

[A-46S-903]

特点

- 具有压缩迫紧功能
- 通过连接钢管，可同步操作大型门的两处锁点
- 调节座有两种高度可选
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 组合式冷冻冷藏库、步入式冷冻冷藏库及步入式实验箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 自配不锈钢把手连杆，外径Φ30mm，壁厚1.0-1.5mm，建议长度不大于500mm
　　● 可以选用三联动的把手(1-903S-T)

Features

- With strong compression force function
- Synchronized operating two latching points of the large-scale door by connecting pipe
- With height and flat base can be chosen
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel(SUS304)
- Finish:Bright Polishing

Application

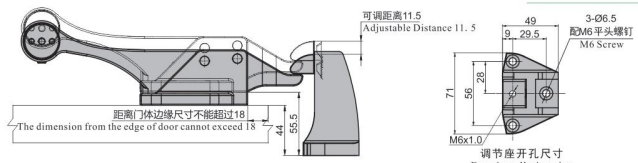
- Combined freezer;Walk-in freezer;Walk-in test chamber

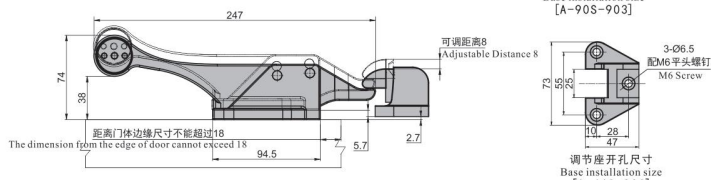
Date of delivery

- Common product inquiry is welcome

Remark

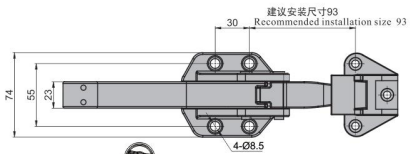
- Outer diameter Φ30mm and thickness 1.0-1.5mm stainless steel tube needs to buy additionally, recommended the length is not more than 500mm
- Three linkage effects can be achieved, adding 1pc 1-903S-T

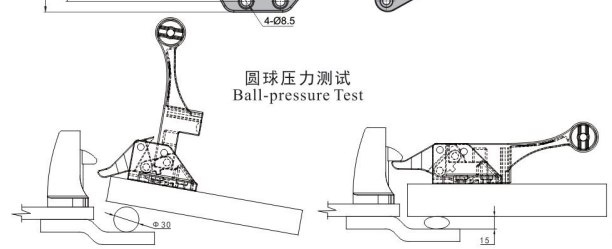


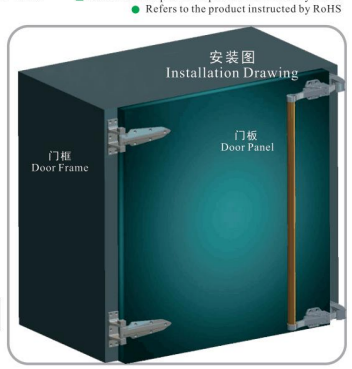


订货号 Item No.		重量(g) Weight:(g)
SK1-903S	2D	2840
A-46S-903	2D	695
A-90S-903	2D	1268
1-903S-T	2D	1259

● :RoHS对应产品　▲ :RoHS可对应产品
▲ Refers to the replaceable product instructed by RoHS
● Refers to the product instructed by RoHS

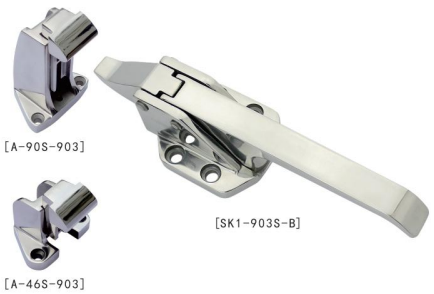






迫紧门把手 Handle Latch

SK1-903S-B



特点

- 具有压缩迫紧功能
- 20万次的疲劳测试
- 轻松开启负压门
- 调节座有两种高度可选

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 屏蔽箱、试验箱、烤箱等、工业设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可定制拉丝抛光、电解抛光等表面处理

Features

- With strong compression force function
- The testing of opening and closing function for 200,000 times
- Easily open the negative pressure door
- With height and flat base can be chosen

Specification

- Material: Stainless Steel(SUS304)
- Finish:Bright Polishing

Application

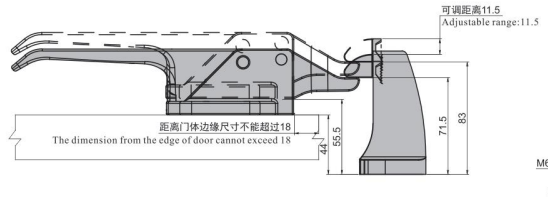
- Shielded cabinet; Testing box; Oven; Industrial equipment;etc.

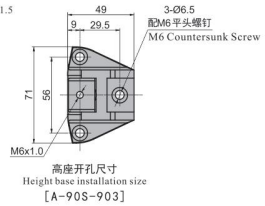
Date of delivery

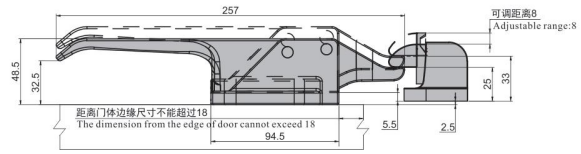
- Common product inquiry is welcome

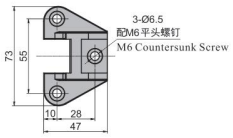
Remark

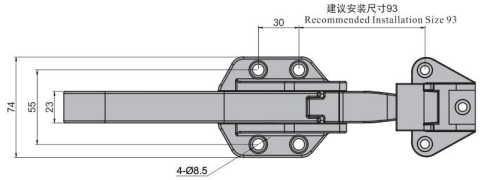
- Wire-drawing polishing and electro polishing finish can be customized

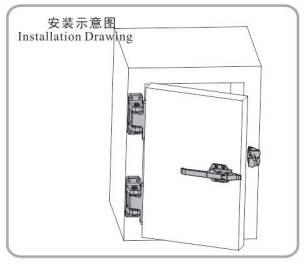












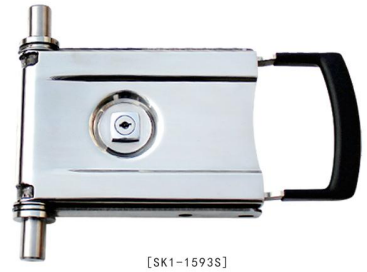
订货号 Item No.		重量(g) Weight:(g)
SK1-903S-B	2D	1244
A-46S-903	2D	348
A-90S-903	2D	634

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

货柜锁 Container Latch

SK1-1593S



特点

- 不锈钢材质，耐腐蚀性能好
- 外表面安装型产品，安装及保养非常简单
- 手握部分包胶处理，握感舒适
- 开关门轻松、方便，锁内有减震设计，防止弹伤手指

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 特种车辆、大型试验设备、冷藏保鲜车
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型
　　● 自配不锈钢圆管,选配内孔径Φ28mm或Φ20mm

Features

- Stainless Steel material, great corrosion resistance performance
- Outer surface mount products,installation and maintenance is very simple
- Handlewrapped with rubber,comfortable grip
- Easy to open and close the door, inner with dumping design, prevent to injure finger

Specification

- Material: Stainless Steel (SUS304)
- Finish:Bright Polishing

Application

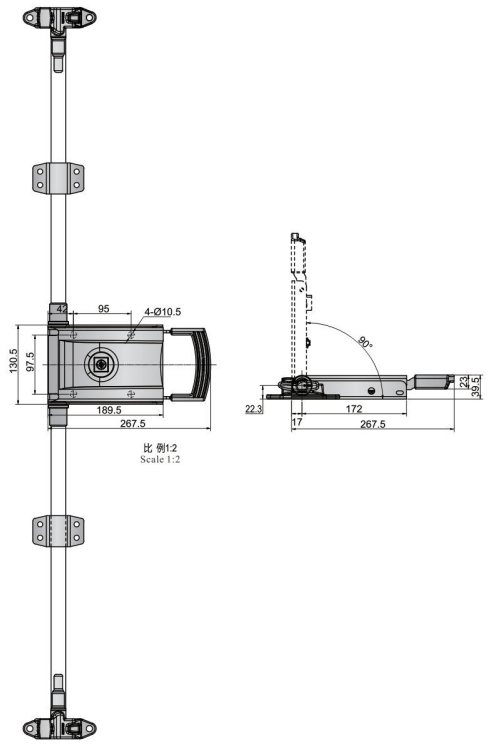
- Special vehicle; Big testing equipment; Refrigerate truck;

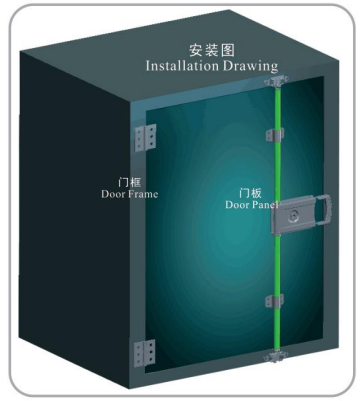
Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side opening.
- The stainless steel rod need to buy additionally, suggest to choose inside diameter of Φ28mm or Φ20mm



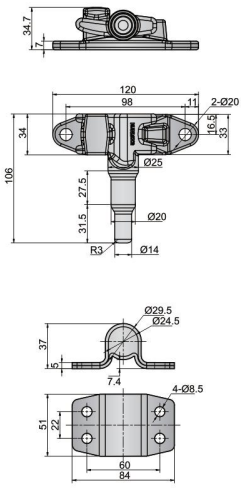


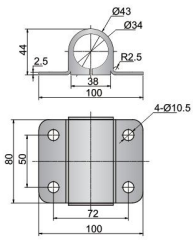
货柜锁 Container Latch

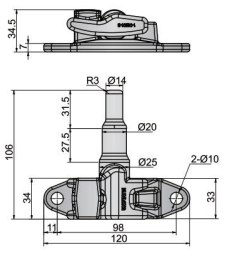
SK1-1593S

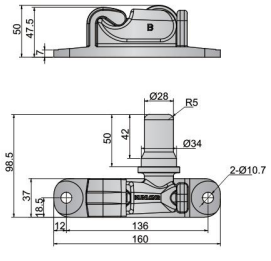
[SK1-1593S-20GZ]

[SK1-1593S-28GZ]









订货号 Item No.			D	重量(g) Weight:(g)
SK1-1593S-20GZ	2D	●	20	4330
SK1-1593S-28GZ	2D	●	28	5600

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

嵌入式密闭把手 Compression Handle

SK1-1894

[SK1-1894]

特点

- 嵌入式结构整体效果更美观
- 把手内部采用碰锁方式，单触即可实现开关
- 把手正面红色的指示器具有提醒操作者关门的功能，极具安全性

规　格 ● 材　　质：铝合金(ADC)
　　● 表面处理：烤漆银色
用　途 ● 中小型试验箱、冷藏保鲜车、特种设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 自配不锈钢圆管,选配内孔径Φ21mm或Φ12mm
　　● 选配座请参考尺寸和订货号选配
　　● 如需增加内开逃生装置请咨询

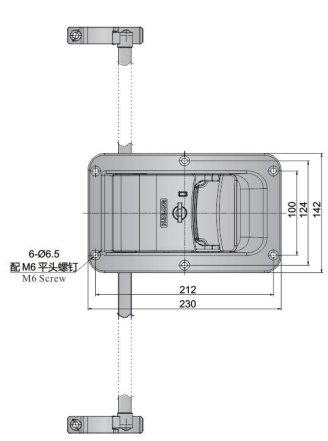
Features
- The overall effect of embedded structure is more beautiful
- Internal using latch mode , the switch can be realized by single touch
- The front of the red indicator has the function to remind the operator to close the door, which is extremely safe.

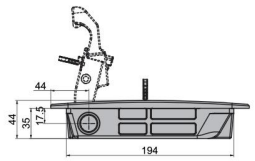
Specification
- Material: Aluminium Alloy (ADC)
- Finish: Silver Painted

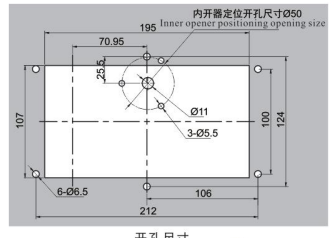
Application
- Test Chamber, Refrigerated Truck, Special Vehicle, etc.

Date of delivery
- Common product inquiry is welcome

Remark
- The stainless steel rod need to buy additionally, suggest to choose inside diameter of Φ21mm or Φ12mm
- Please refer to the size and item number to choose the hook lock and hook base
- Please consult if you need internal escape device

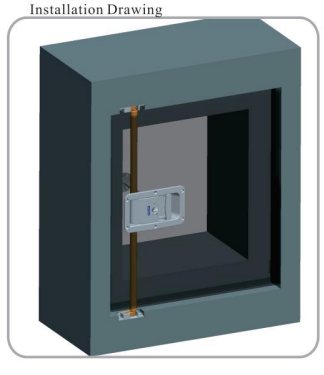






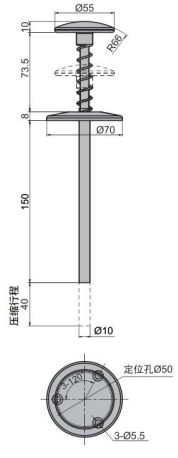
开孔尺寸
Opening Size

安装图
Installation Drawing



选配件
Accessory

内开逃生装置
[A-1894-NK]



订货号 Item No.		连杆直径 Connecting rod diameter	重量(g) Weight:(g)	选配座子 Optional Base
SK1-1894-21S	2D	Φ21	2340	SK1-1815S-1
SK1-1894-12S	2D	Φ12	2020	SK1-1815S-5
	2D	Φ12		SK1-1815S-7

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

嵌入式密闭把手 Compression Handle

NEW RoHS CAD **SK1-1895-12S**

[SK1-1895-12S]

特点

- 嵌入式结构，整体更美观
- 把手内部采用碰锁方式，单触即可实现开关
- 把手正面的黄色指示器具有提醒操作者关门功能，极具安全性

规　格 ● 材　　质：铝合金(ADC12)
　　● 表面处理：烤漆银色
用　途 ● 中小型试验箱、冷库保鲜箱、特种设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 左右开门兼用

Features

- The overall effect of embedded structure is more beautiful
- Internal using latch mode, the switch can be realized by single touch
- The front of the yellow indicator has the function to remind the operator to close the door, which is extremely safe

Specification

- Material:Aluminum Alloy (ADC)
- Finish: Silver Painted

Application

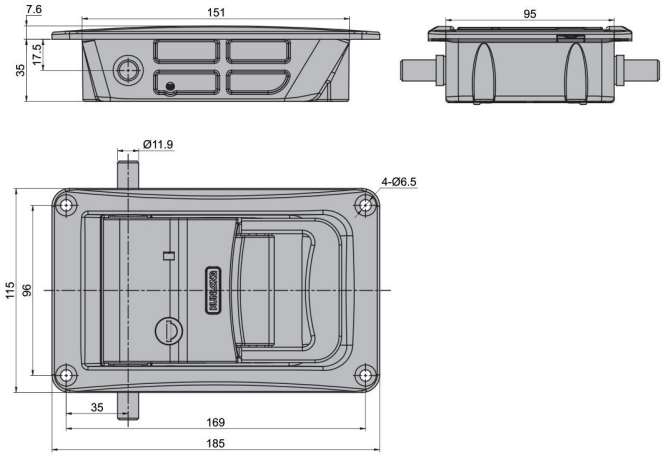
- Test chamber; Refrigerated truck; Special vehicle; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side opening



配件订货号 Accessory No.		连杆直径 Connecting rod diameter	重量(g) Weight:(g)
SK1-1815S-5	2D	Φ12	480
SK1-1815S-7	2D	Φ12	453

订货号 Item No.			重量(g) Weight:(g)
SK1-1895-12S	2D	●	1450

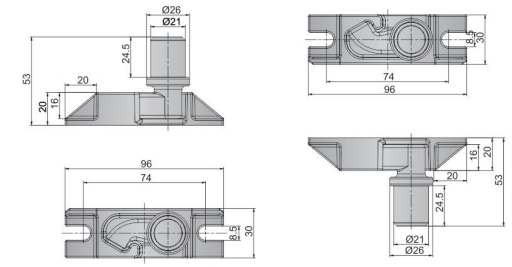
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

选配座子 Optional Base

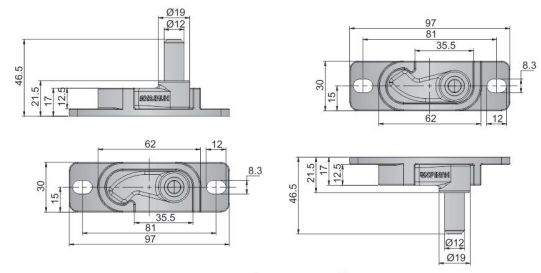
RoHS CAD **SK1-1815S**

[SK1-1815S-1]



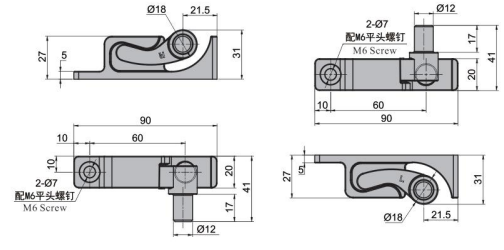
[SK1-1815S-1]

[SK2-1815S-5]



[SK2-1815S-5]

[SK1-1815S-7]



[SK1-1815S-7]

订货号 Item No.		连杆直径 Connecting rod diameter	重量(g) Weight:(g)
SK1-1815S-1	2D	Φ21	//
SK1-1815S-5	2D	Φ12	480
SK1-1815S-7	2D	Φ12	453

●:RoHS对应产品　▲:RoHS可对应产品

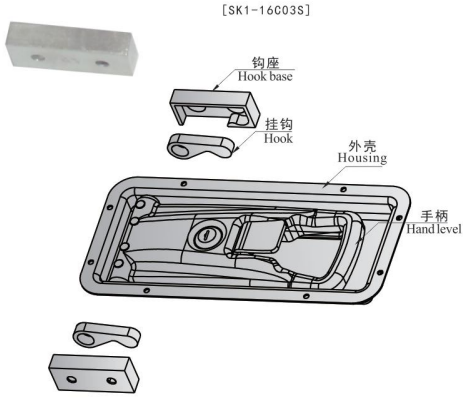
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

货柜锁 Container Latch

RoHS CAD 不锈钢

SK1-16C03S

[SK1-16C03S]



安装示意
Installation Drawing

特点

- 带锁芯可锁定不被弹开
- 具有强力扣紧功能
- 不锈钢材质，耐腐蚀性能好
- 手柄包胶工艺，握感舒适

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 特种装备车、冷冻车、制冷车
交货期 ● 常规产品. . .敬请垂询
备　注 ● 联动杆根据实际所需长度自行配置

Features

- Cylinder latching without bounce
- With strong compression force function
- Stainless Steel material, great corrosion resistance performance
- Covered with rubber, comfort grip

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

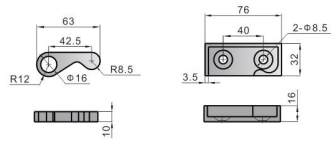
- Container car; Truck; Refrigerated truck; Special vehicle

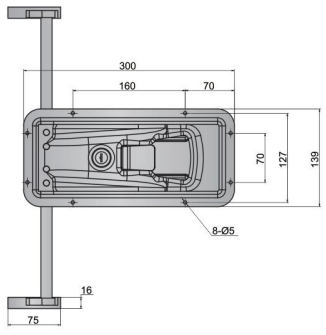
Date of delivery

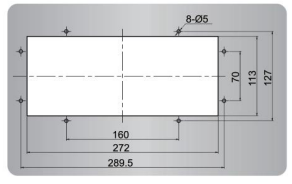
- Common product inquiry is welcome

Remark

- The length of linkage rod as your requirements







开孔尺寸
Opening Size

订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-16C03S	2D	1580

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

货柜锁 Container Latch

NEW RoHS CAD 不锈钢

SK1-HG01

[SK1-HG01]

特点

- 带锁芯可锁定不被弹开，带锁钩可加挂锁
- 不锈钢材质，耐腐蚀性能好
- 手柄包胶工艺，握感舒适
- 多个保持座，让连杆安装更稳定

规　格 ● 材　　质:不锈钢(SUS304)把手，
　　中间连动块(SUS304)
　　● 表面处理:外把手镜面抛光. 手柄部分包胶
用　途 ● 烤箱、试验箱、环境试验设备等箱体
交货期 ● 常规产品. . .敬请垂询
备　注 ● 自配不锈钢圆管, 外径Φ20㎜壁厚
　　1. 2-1. 5㎜

Features

- With cylinder, it can be locked without being bounced, also padlock can be added
- Stainless Steel material, great corrosion resistance performance
- Covered with rubber, comfort grip
- Multiple holding bases, make the rod more stable

Specification

- Material: Stainless Steel (SUS 304)
- Finish: Bright Polishing

Application

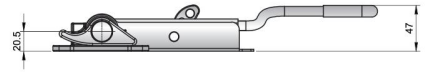
- Container car; Truck; Refrigerated truck; Special vehicle; etc.

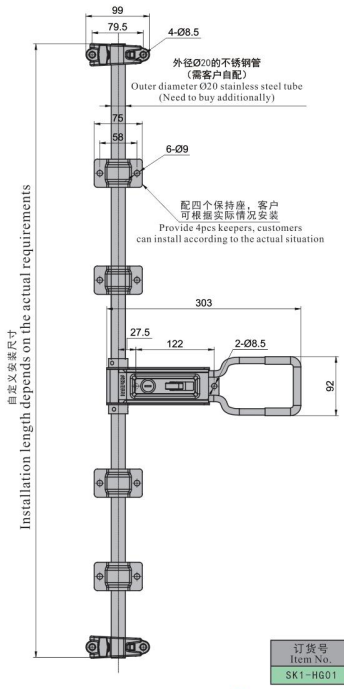
Date of delivery

- Common products inquiry is welcome

Remark

- The stainless steel rod need to buy additionally, suggest to choose outer diameter of Φ20mm and thickness of 1.2-1.5mm





订货号 Item No.	CAD	重量(g) Weight:(g)
SK1-HG01	2D	2000

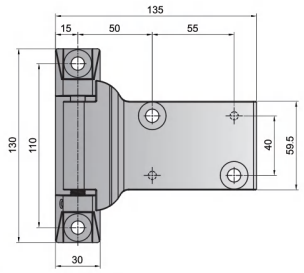
●:RoHS对应产品　▲:RoHS可对应产品

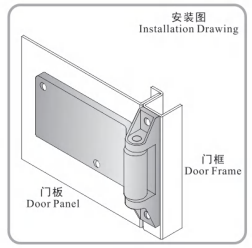
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-001

[SK2-001L]

[SK2-001R]





特点

- 转轴可以调节
- 两孔安装,两孔定位,安装快捷
- 最大开启角度180度

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 大型机箱、烤箱、试验箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 开孔时也要为定位销开孔
　　● 分左右型号,选择时请注意区分

Features

- Shaft can be adjusted
- Two holes assembling, two holes positioning, easy to operate
- Low profile with 180 degree opening angle

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application

- Large-scale chassis ; Oven ; Testing box ;etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Need to trepan holes for dowel pins when trepanning
- Pay attention to distinguish left and right types, please remark when purchasing

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-001L	2D	588	50
SK2-001R	2D	588	50

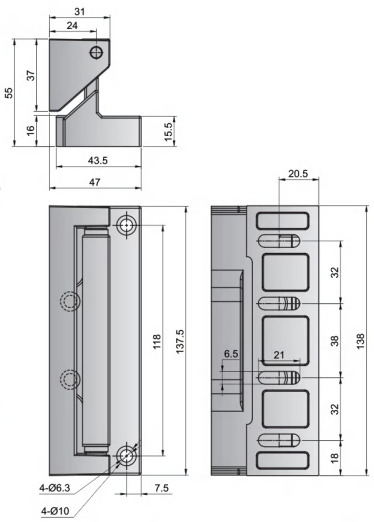
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-002

[SK2-002B]

[SK2-002W]



特点

- 承重性良好,适用于凸门安装
- 为了适应不同门厚,铰链孔设计为长圆孔可调节
- 最大开启角度180度

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色或镀亮铬
用　途 ● 烤箱、恒温恒湿箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features

- Strong load bearing, suitable for the cam door
- Design with adjustable oblong holes of the hinge, suitable for different thickness door
- Low profile with 180 degree opening angle

Specification

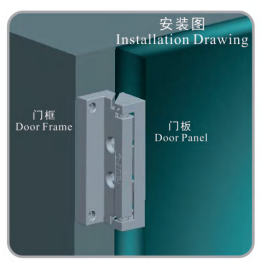
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted/Bright Chrome Plated

Application

- Oven; Temperature and humidity box; Automatic equipment ;etc.

Date of delivery

- Common product inquiry is welcome



订货号 Item No.			重量(g) Weight:(g)	表面处理 Finish	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-002B	2D	●	536	烤漆黑色 Black Painted	60
SK2-002W	2D	●	528	镀亮铬 Bright Chrome Plated	60

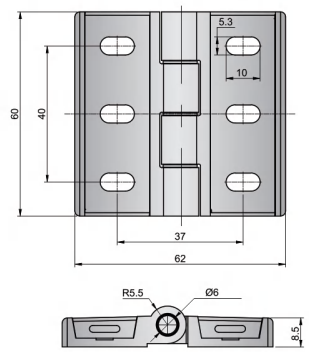
●:RoHS对应产品　▲:RoHS可对应产品

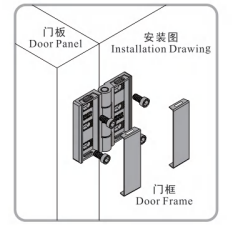
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-003-1

[SK2-003-1]

[SK2-003-1S]





特点

- 六个长圆孔安装,方便调节及安装更牢固
- 不锈钢盖板,安装后表面无安装痕迹
- 最大开启角度135度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC),不锈钢(SUS304)
　　● 表面处理：镀亮铬/镜面抛光
用　途 ● 机箱机柜、小型烤箱、自动化设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请调整位置后上紧螺丝

Features

- Install with six oblong holes, easy to adjust and more tightly
- Stainless Steel cover, no marks after assembled
- Low profile with 135 degree opening angle
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy(ZDC),Stainless Steel(SUS304)
- Finish: Bright Chrome Plated, Bright Polishing

Application

- Chassis cabinet; Mini oven; Automatic equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Please fix the screw tightly after adjusted position when installing

订货号 Item No.			重量(g) Weight:(g)	材质 Material	表面处理 Finish	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-1	2D	●	122	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	20
SK2-003-1S	2D	●	150	不锈钢 Stainless Steel	镜面抛光 Bright Polishing	40

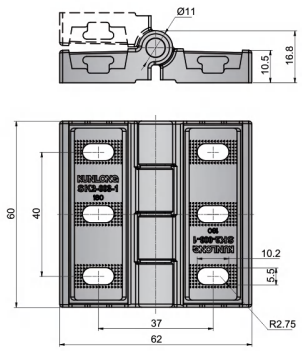
●:RoHS对应产品　▲:RoHS可对应产品

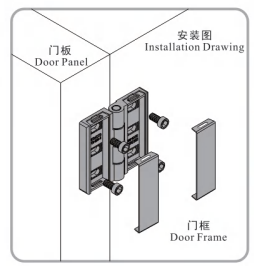
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-003-1B-180

[SK2-003-1B-180]

[SK2-003-1W-180]





特点

- 六个长圆孔安装,方便调节及安装更牢固
- 不锈钢盖板,安装后表面无安装痕迹
- 最大开启角度180度
- 左右开门兼用

规　格 ● 产品材质：锌合金+不锈钢(SUS304)盖板
　　● 表面处理：镀亮铬/烤漆黑色
用　途 ● 机箱机柜、小型烤箱、自动化设备等
交货期 ● 常规产品，敬请垂询
备　注 ● 安装时请调整到适合位置后上紧螺丝

Features

- Install with six oblong holes, easy to adjust and more tightly
- Stainless Steel cover, no marks after assembled
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy with SUS304 Cover
- Finish: Bright Chrome Plated/Black Painted

Application

- Chassis and cabinet,Oven, Automatic equipment ;etc.

Date of delivery

- Common products inquiry is welcome

Remark

- Please fix the screw tightly after adjust position when installing

订货号 Item No.			重量(g) Weight:(g)	表面处理 Finish	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-1B-180	2D	●	168	烤漆黑色 Black Painted	20
SK2-003-1W-180	2D	●	167	镀亮铬 Bright Chrome Plated	20

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

SK2-003-2

[SK2-003-2J]

[SK2-003-2SN]

特点

- 不锈钢盖板，安装后表面无安装痕迹
- 最大开启角度125度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)，不锈钢(SUS304)
　　● 表面处理：镀珍珠铬/镜面抛光
用　途 ● 恒温恒湿箱、大型烤箱、环境试验箱
交货期 ● 常规产品…敬请垂询
备　注 ● 安装时请调整位置后上紧螺丝

Features

- Stainless Steel cover, no marks after assembled
- Low profile with 125 degree opening angle
- Suitable for left and right side hinging

Specification

- Material:Zinc Alloy (ZDC)/ Stainless Steel(SUS304)
- Finish: Pearl Chrome Plated/Bright Polishing

Application

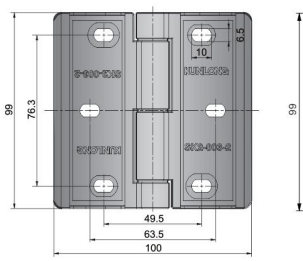
- Temperature and humidity box; Large oven; Environmental testing box

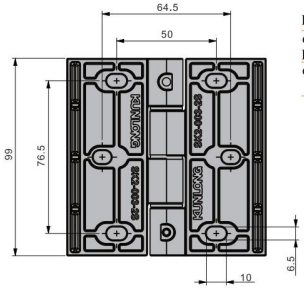
Date of delivery

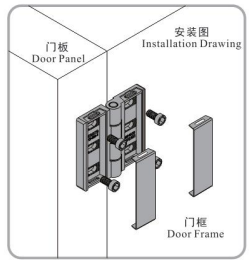
- Common product inquiry is welcome

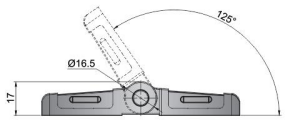
Remark

- Please fix the screw tightly after adjusted position when installing

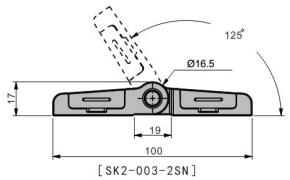








[SK2-003-2J]



[SK2-003-2SN]

订货号			重量(g) Weight:(g)	材质 Material	表面处理 Finish	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-2J	2D	●	444	锌合金 Zinc Alloy	镀珍珠铬 Pearl Chrome Plated	50
SK2-003-2SN	2D	●	536	不锈钢 Stainless steel	镜面抛光 Bright Polishing	100

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

SK2-003-2T

[SK2-003-2T]

特点

- 六个长圆孔安装，方便调节
- 最大开启角度180度
- 不锈钢盖板，安装后表面无安装痕迹
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀珍珠铬
用　途 ● 恒温恒湿箱、大型烤箱、环境试验箱等
交货期 ● 常规产品…敬请垂询

Features

- Install with six oblong holes, easy to adjust
- Low profile with 180 degree angle
- Stainless Steel cover, no marks after assembled
- Suitable for left and right side hinging

Specification

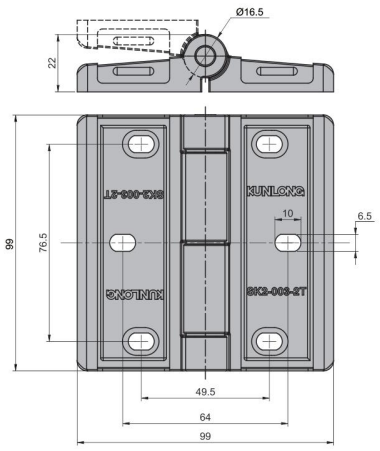
- Material: Zinc Alloy(ZDC)
- Finish: Pearl Chrome Plated

Application

- Temperature and humidity box; Large oven; Environmental testing box ;etc.

Date of delivery

- Common product inquiry is welcome



订货号 Item No.			重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-2T	●	2D	516	50

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

RoHS CAD **SK2-003-3**

[SK2-003-3A]
[SK2-003-3B]

特点
- 安装孔有全横孔和横竖孔两种形式
- 最大开启角度103度
- 不锈钢盖板, 安装后表面无安装痕迹
- 左右开门兼用

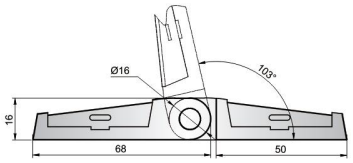
规　格 ● 材　　质：锌合金(ZDC).不锈钢(SUS304)
　　● 表面处理：镀亮铬/镜面抛光
用　途 ● 大型机箱、烤箱、试验箱等
交货期 ● 常规产品...敬请垂询

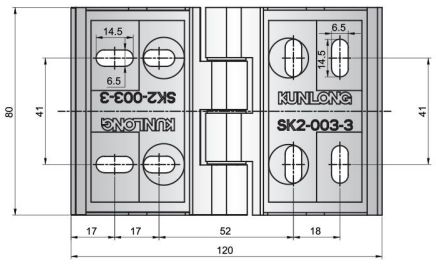
Features
- With horizontal and horizontal vertical two type holes for installing
- Low profile with 103 degree opening angle
- Stainless Steel cover, no marks after assembled
- Suitable for left and right side hinging

Specification
- Material: Zinc Alloy (ZDC)/Stainless Steel (SUS304)
- Finish: Bright Chrome Plated/Bright Polishing

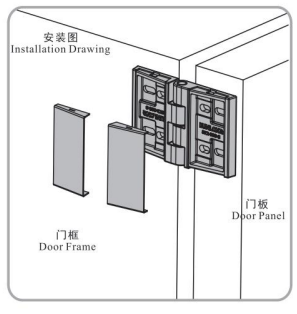
Application
- Large-scale chassis; Oven; Testing box;etc.

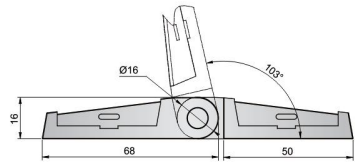
Date of delivery
- Common product inquiry is welcome





SK2-003-3A
SK2-003-3AS





SK2-003-3B

订货号 Item No.			安装孔	重量(g) Weight:(g)	材质 Material	表面处理 Finish	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-3A	2D	●	横竖孔 Horizontal vertical hole	446	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	50
SK2-003-3AS	2D	●	横竖孔 Horizontal vertical hole	538	不锈钢 Stainless steel	镜面抛光 Bright Polishing	100
SK2-003-3B	2D	●	全横孔 Horizontal hole	451	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	50

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

RoHS CAD **SK2-003-4**

[SK2-003-4]

[SK2-003-4S]

特点
- 横竖孔安装形式, 更方便的调节门的密封程度
- 最大开启角度110度
- 大小边设计
- 左右开门兼用
- 不锈钢盖板, 安装后表面无安装痕迹

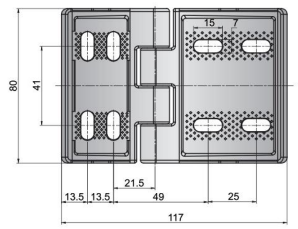
规　格 ● 材　　质：锌合金(ZDC).不锈钢(SUS304)
　　● 表面处理：镀亮铬/镜面抛光
用　途 ● 烤箱、恒温恒湿箱、自动化设备等
交货期 ● 常规产品...敬请垂询

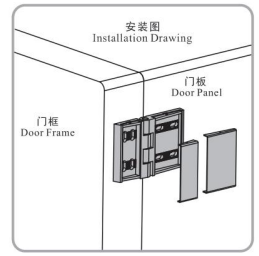
Features
- Horizontal and vertical assembling way, easy to adjust the sealing level of door
- Low profile with 110 degree opening angle
- Large and small size design
- Suitable for left and right side hinging
- Stainless Steel cover, no marks after assembled

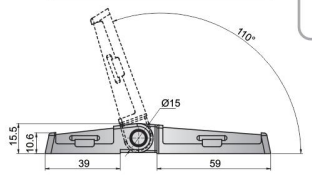
Specification
- Material: Zinc Alloy(ZDC),Stainless Steel(SUS304)
- Finish: Bright Chrome Plated /Bright Polishing

Application
- Temperature and humidity chamber; Oven; Automatic equipment;etc.

Date of delivery
- Common product inquiry is welcome







订货号 Item No.			重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-4	2D	●	386	50
SK2-003-4S	2D	●	461	100

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

RoHS CAD **SK2-003-5**

[SK2-003-5LN]

[SK2-003-5KY]

特点
- 六个长圆孔安装, 方便调节及安装更牢固
- 不锈钢盖板, 安装后表面无安装痕迹
- 最大开启角度135度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬、镀珍珠铬
用　途 ● 机箱机柜、小型烤箱、自动化设备
交货期 ● 常规产品...敬请垂询
备　注 ● 安装时请调整位置后上紧螺丝

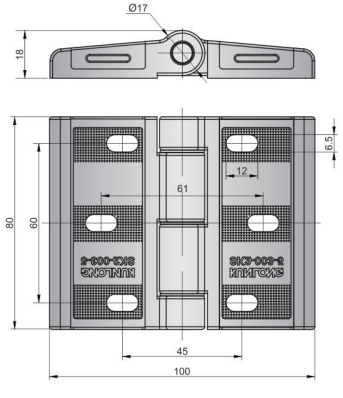
Features
- Install with six oblong holes, easy to adjust and more tightly
- Stainless Steel cover, no marks after assembled
- Low profile with 135 degree opening angle
- Suitable for left and right side hinging

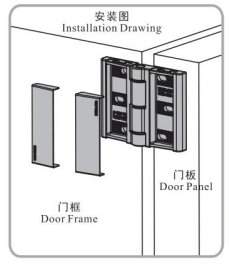
Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated/Pearl Chrome Plated

Application
- Chassis and cabinet; Oven; Automatic equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Please fix the screw tightly after adjust position when installing





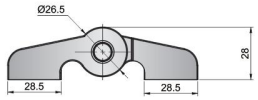
订货号 Item No.			表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-5LN	2D	●	镀亮铬 Bright Chrome Plated	383	40
SK2-003-5KY	2D	●	镀珍珠铬 Pearl Chrome Plated	383	40

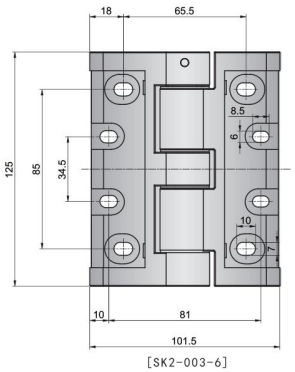
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式限位铰链 Butt Hinge

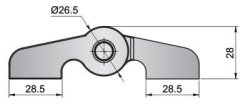
SK2-003-6

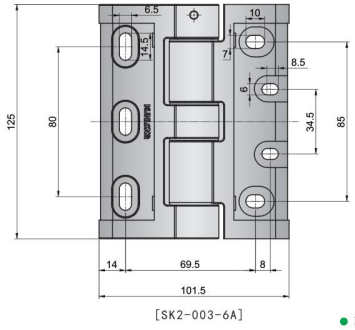
[SK2-003-6]





[SK2-003-6]





[SK2-003-6A]

特点

- 六个长圆孔安装,方便调节及安装更牢固
- 不锈钢盖板,安装后表面无安装痕迹
- 开启角度可以实现67度，113度限位
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀珍珠铬
用　途 ● 机箱机柜、烤箱、自动化设备
交货期 ● 常规产品...敬请垂询
备　注 ● 安装时请调整位置后上紧螺丝

Features

- Install with six oblong hol es, easy to adjust and more tightly
- Stainless Steel cover, no marks after assembled
- Opening angle can achieve 67 degrees, 113 degrees limit
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Pearl Chrome Plated

Application

- Chassis and cabinet; Mini oven; Automatic equipment

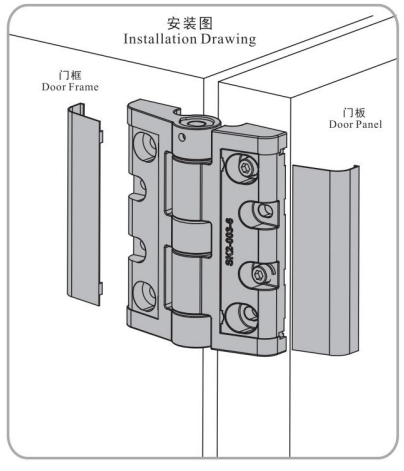
Date of delivery

- Common product inquiry is welcome

Remark

- Please fix the screw tightly after adjust position when installing

安装图
Installation Drawing



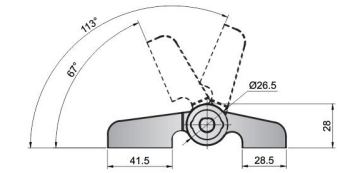
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	安装孔	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-6	2D	●	927	全横孔 Horizontal hole	80
SK2-003-6A	2D	●	927	横竖孔 Horizontal vertical hole	80

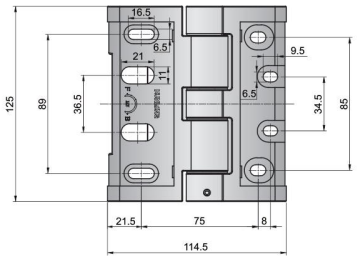
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式调节铰链 Butt Hinge

SK2-003-7

[SK2-003-7]





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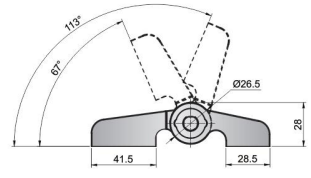
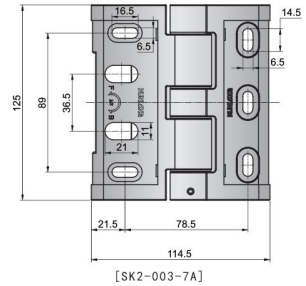




[SK2-003-7A]

特点

- 横向滑动调节10MM(方便调节门的密封)
- 不锈钢盖板,安装后表面无安装痕迹
- 开启角度可以实现67度，113度限位
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀珍珠铬
用　途 ● 环境试验箱、大型烤箱、工业烘箱
交货期 ● 常规产品...敬请垂询
备　注 ● 安装时请调整位置后上紧螺丝

Features

- Horizontal sliding adjustment 10 mm
- Stainless Steel cover, no marks after assembled
- Opening angle can achieve 67 degrees, 113 degrees limit
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Pearl Chrome Plated

Application

- Large oven; Environmental testing box; Industrial oven

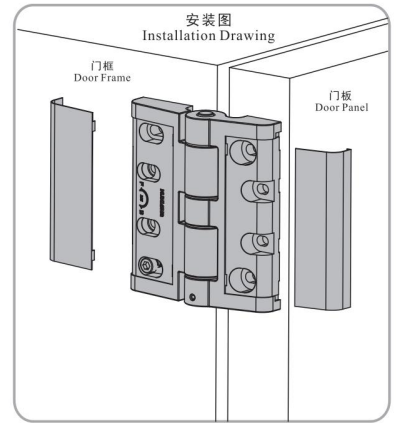
Date of delivery

- Common product inquiry is welcome

Remark

- Please fix the screw tightly when assembling

安装图
Installation Drawing



订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	安装孔	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-7	2D	●	1197	全横孔 Horizontal hole	80
SK2-003-7A	2D	●	1197	横竖孔 Horizontal vertical hole	80

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

NEW RoHS CAD **SK2-003-20**

[SK2-003-20]

特点
- 不锈钢材质，耐腐蚀性能好
- 最大开启角度105度
- 左右开门兼用
- 不锈钢盖板，安装后表面无安装痕迹

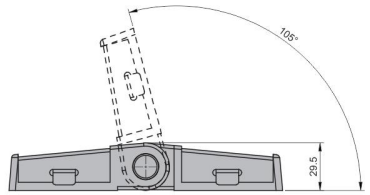
规　格 ● 材　　质：不锈钢（SUS304）
　　● 表面处理：镜面抛光
用　途 ● 重型实验设备，试验箱，特种装备的门体
交货期 ● 常规产品. . .敬请垂询

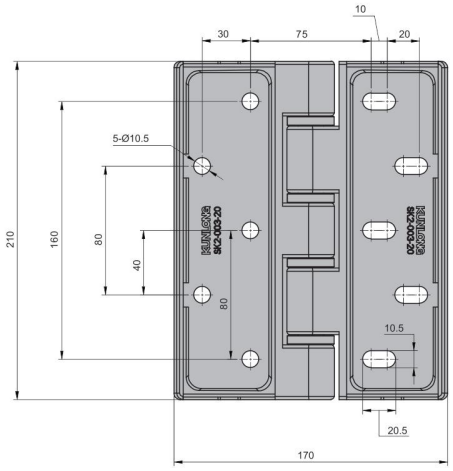
Features
- Stainless Steel material, great corrosion resistance performance
- Low profile with 105 degree opening angle
- Suitable for left and right side hinging
- Stainless Steel cover, no marks after assembled

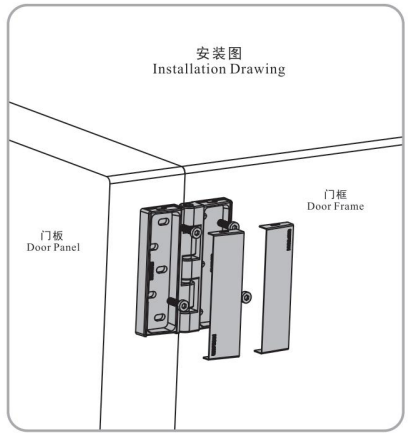
Specification
- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing

Application
- Heavy-duty laboratory equipment; Test chambers; Doors of special equipment; etc.

Date of delivery
- Common product inquiry is welcome







订货号 Item No.	CAD	RoHS	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-003-20	2D	●	500	3928

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

RoHS CAD **SK2-064**

[SK2-064A]
[SK2-064B]

[SK2-064AS]

特点
- 最大开启角度120度
- 不锈钢盖板，安装后表面无安装痕迹
- 安装时可调节，以适应不同门的密封厚度
- 左右开门兼用

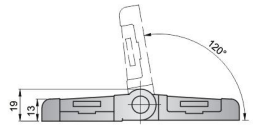
规　格 ● 材　　质：锌合金(ZDC)/不锈钢(SUS304)
　　● 表面处理：镀珍珠铬/镜面抛光
用　途 ● 大型箱柜、温湿度测试设备、烤箱等
交货期 ● 常规产品. . .敬请垂询

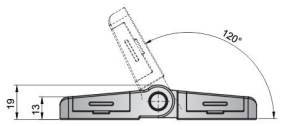
Features
- Low profile with 120 degree opening angle
- Stainless Steel cover, no marks after assembled
- Adjustable holes of the hinge, suitable for different thickness door
- Suitable for left and right side hinging

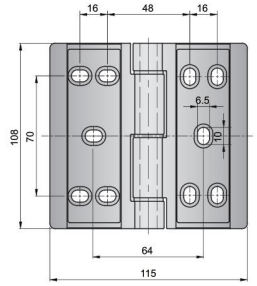
Specification
- Material: Zinc Alloy (ZDC)/Stainless Steel(SUS304)
- Finish: Pearl Chrome Plated/Bright Polishing

Application
- Chassis and cabinet; Mini oven; Automatic equipment;etc.

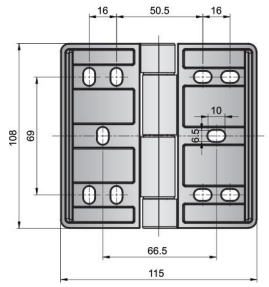
Date of delivery
- Common product inquiry is welcome







[SK2-064A]



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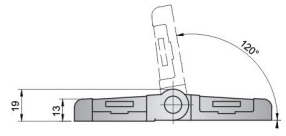
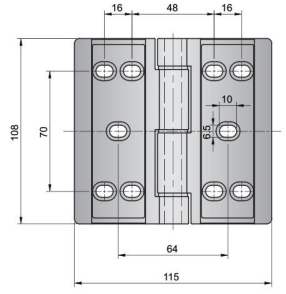
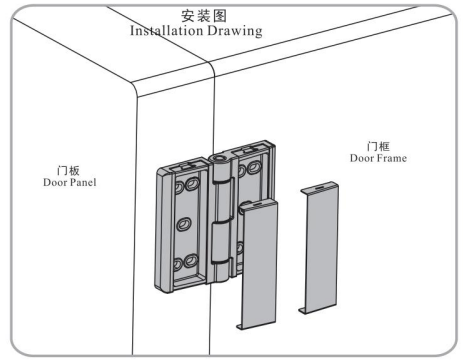




[SK2-064B]

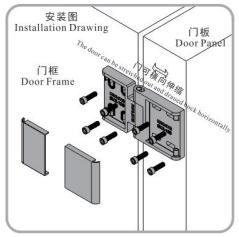


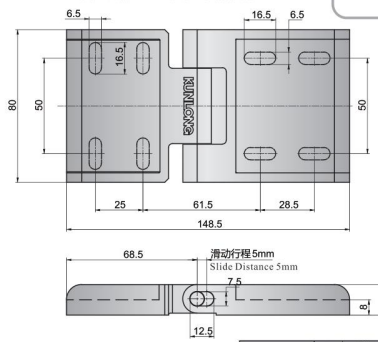
订货号 Item No.	CAD	RoHS	安装孔	材质 Material	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-064A	2D	●	横竖孔 Horizontal vertical hole	锌合金 Zinc alloy	650	74
SK2-064AS	2D	●	横竖孔 Horizontal vertical hole	不锈钢 Stainless steel	780	148
SK2-064B	2D	●	全横孔 Horizontal hole	锌合金 Zinc alloy	699	74

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

负压不锈钢铰链 Butt Hinge — SK2-100

[SK2-100]
Patent No.: ZL 2013 2 025930.3





特点

- 最大开启角度100度
- 轴心长圆孔设计，可滑动一定距离
- 不锈钢材质，耐腐蚀性能好
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 真空箱、箱内有负压的箱体等
操　作 ● 开门时，门会移动一定距离，使箱体内压力泄压，然后再完全打开门，这样可保证人员安全开启门
交货期 ● 常规产品. . .敬请垂询

Features
- Low profile with 100 degree opening angle
- Axial center oblong holes design, can slide a certain distance
- Stainless Steel material, great corrosion resistance performance
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

Application
- Vacuum box, With negative pressure inside the box

Operation
- When open, the door will move a certain distance, so that the pressure relief cabinets, and then fully open the door, so that can guarantee the security personnel to open the door

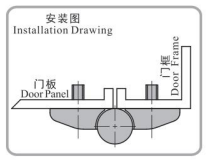
Date of delivery
- Common product inquiry is welcome

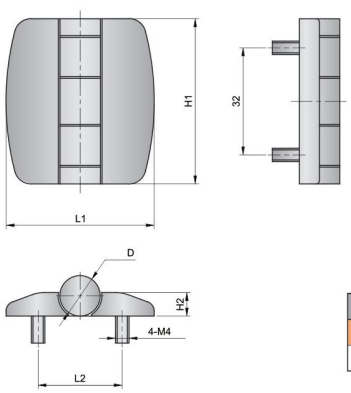
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-100	2D	670	100

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-006

[SK2-006]





特点

- 最大开启角度180度
- 左右开门兼用
- 带塑胶外盖，安装后表面无安装痕迹

规　格 ● 材　　质：锌合金(ZDC)或尼龙(PA)
　　● 表面处理：烤漆黑色或黑色
用　途 ● 机箱机柜、电箱、烤箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 配带4个螺丝，自配螺母安装即可

Features
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging
- With plastic cover, and no fastener marks after assembled

Specification
- Material: Zinc Alloy (ZDC) / Nylon(PA)
- Finish: Black Painted/Black

Application
- Chassis and cabinet; Electric cabinet; Oven; Electric box

Date of delivery
- Common product inquiry is welcome

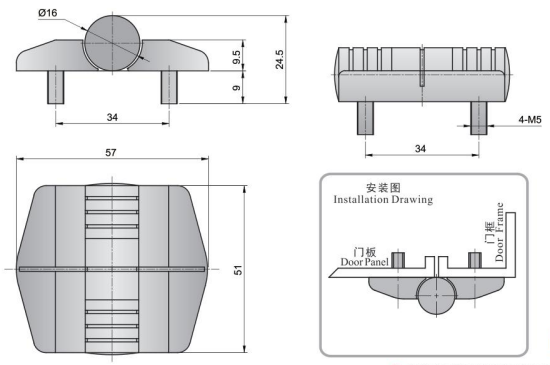
Remark
- With four screws, screw nuts need to purchase additionally

订货号 Item No.		材质 Material	L1	L2	H1	H2	D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-006	2D	锌合金 Zinc Alloy	44	25	49	7	12	79	15
SK2-006N	2D	尼龙 Nylon	46.5	25.5	50	7.5	14	37	15

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-007

[SK2-007]



特点

- 带塑胶外盖，安装后表面无安装痕迹
- 最大开启角度180度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 烤箱、恒温恒湿箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features
- With plastic cover, and no fastener marks after assembled
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application
- Oven; Temperature and humidity testing equipment; Automatic equipment;etc.

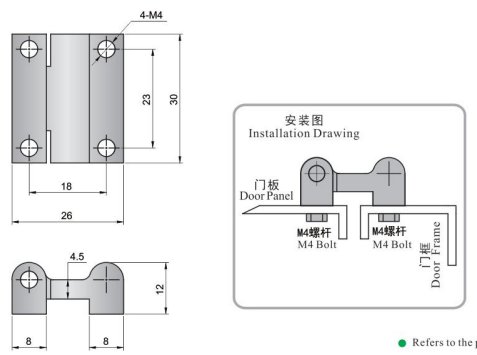
Date of delivery
- Common product inquiry is welcome

订货号 Item No.			重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-007	2D	●	141	15

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-010

[SK2-010]



特点

- 从板内安装，表面无安装痕迹
- 左右开门兼用
- 最大开启角度180度

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 电箱、电柜、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时螺丝从板内安装

Features
- Installed from inside of the board without assembling marks
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application
- Mini chassis; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Screw needs to be installed from inside of the board

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-010	2D	39	15

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

SK2-018

[SK2-018W]

[SK2-019W]

[SK2-020W]

[SK2-018B]

[SK2-019B]

[SK2-020B]

[SK2-018S]

[SK2-019S]

[SK2-020S]

特点

- 左右开门兼用
- 最大开启角度180度
- 小尺寸而承重性能强

规　格 ● 材　　质：锌合金(ZDC)/不锈钢(SUS304)
　　● 表面处理：烤漆黑色/镀亮铬/镜面抛光
用　途 ● 烤箱、恒温恒湿箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请用沉头螺丝

Features

- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Small size with great load bearing performance

Specification

- Material: Zinc Alloy (ZDC)/Stainless Steel(SUS304)
- Finish: Black Painted/Bright Chrome Plated
  Bright Polishing

Application

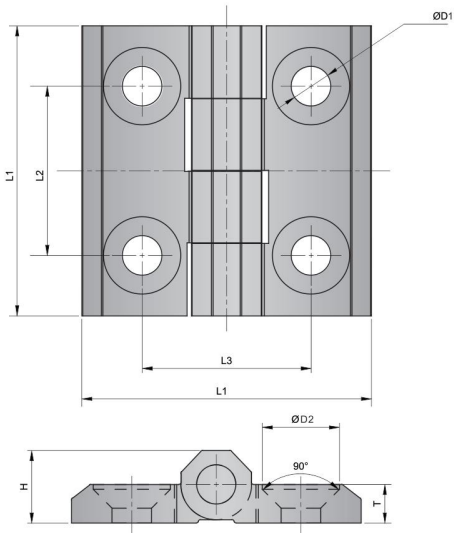
- Oven; Temperature and humidity testing equipment; Automatic equipment;etc.

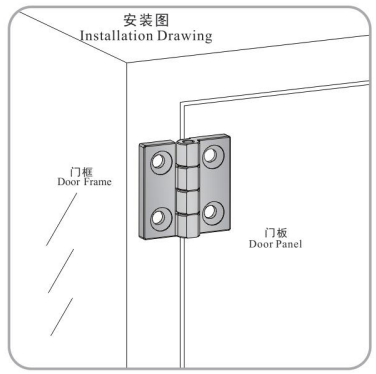
Date of delivery

- Common products inquiry is welcome

Remark

- Please use countersunk head screw when installing





订货号 Item No.			L1	L2	L3	T	H	D1	D2	材质 Material	表面处理 Finish	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-018W	2D	●	40	25	25.5	5.5	9.5	5.2	10	锌合金 ZDC	镀亮铬 Bright Chrome Plated	43	20
SK2-019W	2D	●	50	30	31.5	6.5	12	6.4	11.5			86	25
SK2-020W	2D	●	60	36	35	8	15	8.2	16			159	35
SK2-018B	2D	●	40	25	25.5	5.5	9.5	5.2	10		烤漆黑色 Black Painted	43	20
SK2-019B	2D	●	50	30	31.5	6.5	12	6.4	11.5			85	25
SK2-020B	2D	●	60	36	35	8	15	8.2	16			159	35
SK2-018S	2D	●	40	25	25	5.5	9.5	5.3	10	不锈钢 SUS304	镜面抛光 Bright Polishing	55	30
SK2-019S	2D	●	50	30	30	6	12	7	12.5			111	40
SK2-020S	2D	●	60	36	36	8	15	8.4	16			182	60

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

SK2-018AL

[SK2-018AL]

[SK2-019AL]

[SK2-020AL]

[SK2-018AL-B]

[SK2-019AL-B]

[SK2-020AL-B]

特点

- 左右开门兼用
- 最大开启角度180度
- 小尺寸而承重性能强

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极黑色/阳极银色
用　途 ● 烤箱、恒温恒湿箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请用沉头螺丝

Features

- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Small size with great load bearing performance

Specification

- Material: Aluminum Alloy
- Finish: Black Anodizing/Silver Anodizing

Application

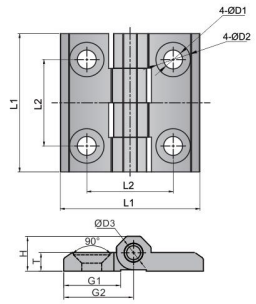
- Oven; Temperature and humidity testing equipment; Automatic equipment;etc.

Date of delivery

- Common products inquiry is welcome

Remark

- Please use countersunk head screw when installing



订货号 Item No.			L1	L2	T	H	D1	D2	D3	G1	G2	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-018AL	2D	●	40	25	5.5	9.5	5.5	10	4	16.3	20.2	23	20
SK2-018AL-B	2D	●	40	25	5.5	9.5	5.5	10	4	16.3	20.2	23	20
SK2-019AL	2D	●	50	30	6.5	12	6.5	11.5	6	18.3	25	44	25
SK2-019AL-B	2D	●	50	30	6.5	12	6.5	11.5	6	18.3	25	44	25
SK2-020AL	2D	●	60	35	8	15	8.5	15.5	8	24.5	30	89	30
SK2-020AL-B	2D	●	60	35	8	15	8.5	15.5	8	24.5	30	89	30

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge

SK2-047S

[SK2-047S]

特点

- 最大开启角度180度
- 小尺寸而承重性能强
- 左右开门兼用
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 烤箱、恒温恒湿箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请用沉头螺丝

Features

- Low profile with 180 degree opening angle
- Small size with great load bearing performance
- Suitable for left and right side hinging
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS304)
- Finish:Bright Polishing

Application

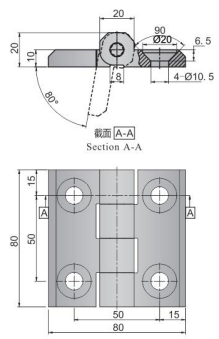
- Oven; Temperature and humidity testing equipment; Automatic equipment;etc.

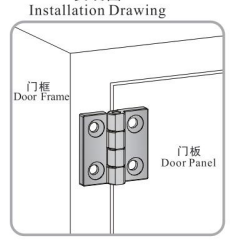
Date of delivery

- Common products inquiry is welcome

Remark

- Please use countersunk head screw when installing





订货号 Item No.		重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-047S	2D	420	60

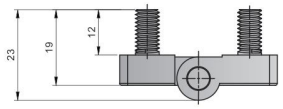
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

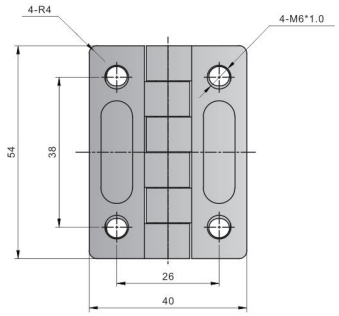
外露式铰链 Butt Hinge — SK2-016

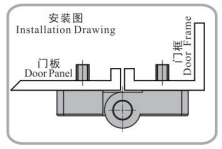
[SK2-016B]

[SK2-016W]

[SK2-016S]







特点

- 最大开启角度180度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)，不锈钢(SUS304)
　　● 表面处理：烤漆黑色、镀亮铬、拉丝抛光
用　途 ● 电箱、电柜、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时螺丝从板内安装

Features
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification
- Material: Zinc Alloy(ZDC),Stainless Steel (SUS304)
- Finish: Black Painted/Bright Chrome Plated Wire-drawing Polishing

Application
- Mini chassis; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

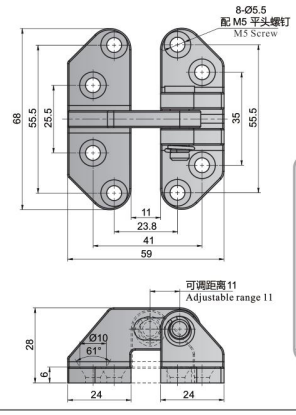
Remark
- Screw needs to be installed from inside of the board

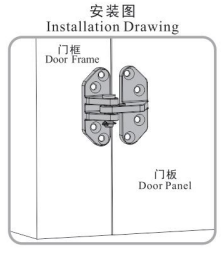
订货号 Item No.	CAD	RoHS	材质 Material	表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-016B	2D	●	锌合金 ZDC	烤漆黑色 Black Painted	110	15
SK2-016W	2D	●	锌合金 ZDC	镀亮铬 Bright Chrome Planted	111	15
SK2-016S	2D	●	不锈钢 SUS304	拉丝抛光 Wire-drawing Polishing	124	25

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-H20

[SK2-H20]





特点

- 不锈钢材质，耐腐蚀性能好
- 轴心长圆孔设计，可滑动10mm
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 船舶，游艇等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请用不锈钢沉头螺丝

Features
- Stainless Steel material, great corrosion resistance performance
- The axis of the slotted hole design, can slide 10mm distance
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing

Application
- Shipbuilding, Yacht etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Please use stainless steel countersunk head screw when installing

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-H20	2D	●	183	40

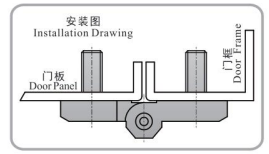
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

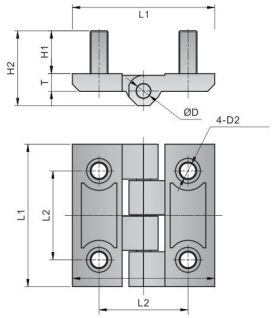
外露式铰链 Butt Hinge — SK2-021

[SK2-021-1]

[SK2-021-2]

[SK2-021-3]





特点

- 最大开启角度180度
- 三种大小规格可选
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 电箱、服务器机柜、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时螺丝从板内安装

Features
- Low profile with 180 degree opening angle
- Three sizes can be chosen
- Suitable for left and right side hinging

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application
- Chassis cabinet; Electric cabinet; Electric box

Date of delivery
- Common product inquiry is welcome

Remark
- Screw needs to be installed from inside of the board

订货号 Item No.	CAD	L1	L2	H1	H2	T	D	D2	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-021-1	2D	40	25	12	21	5	4	M5x0.8	56	20
SK2-021-2	2D	50	30	13	25	6	6	M6x1.0	109	25
SK2-021-3	2D	60	36	14	29	8	8	M8x6.7	206	35

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

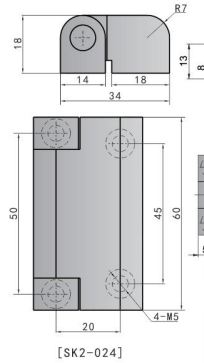
外露式铰链 Butt Hinge — SK2-024

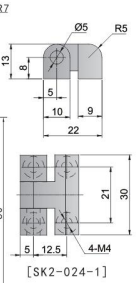
[SK2-024]

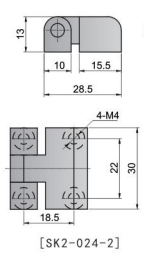
[SK2-024-1]

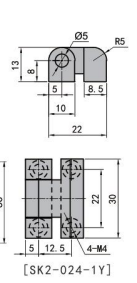
[SK2-024-2]

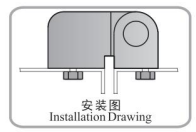
[SK2-024-1Y]











特点

- 大小边设计，适合平门和门板整体凸出的门
- 最大开启角度180度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色/镀珍珠铬
用　途 ● 机箱机柜、网络机柜、自动化设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时螺丝从板内安装

Features
- Large and small side design, suitable for flat door and cam door
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted/Pearl Chrome Plated

Application
- Chassis cabinet; Automatic equipment;Network cabinet;

Date of delivery
- Common product inquiry is welcome

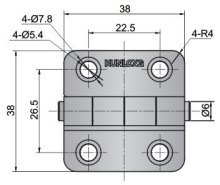
Remark
- Screw needs to be installed from inside of the board

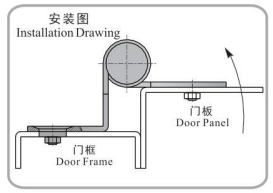
订货号 Item No.	CAD	表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity (kg/2pcs)
SK2-024	2D	烤漆黑色 Black Painted	170	20
SK2-024-1	2D	烤漆黑色 Black Painted	42	8
SK2-024-2	2D	烤漆黑色 Black Painted	50	10
SK2-024-1Y	2D	镀珍珠铬 Pearl Chrome Plated	50	8

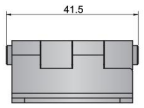
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

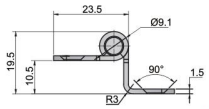
外露式铰链 Butt Hinge — SK2-027

[SK2-027S]









特点
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 电柜、自动化设备、医疗设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 带有台阶形式，适合有一定高度的门板

Features
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS 304)
- Finish: Vibration Grinding

Application
- Electric cabinet; Automation equipment; Medical equipment; etc.

Date of delivery
- Common products inquiry is welcome

Remark
- Suitable for a certain height of the door with step form

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-027S	2D	35	10

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

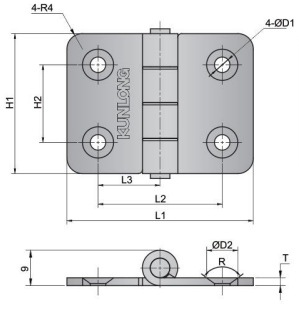
外露式铰链 Butt Hinge — SK2-028

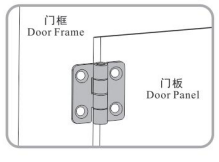
[SK2-028-1]

[SK2-028-2]

[SK2-028-3]

[SK2-028-4]





特点
- 不锈钢材质，耐腐蚀性能好
- 最大开启角度180度
- 大小边设计

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、网络机柜、自动化设备
交货期 ● 常规产品. . .敬请垂询

Features
- Stainless Steel material, great corrosion resistance performance
- Low profile with 180 degree opening angle
- Large and small size design

Specification
- Material: Stainless Steel(SUS 304)
- Finish: Vibration Grinding

Application
- Application: Chassis cabinets, Network cabinets, Automation equipment

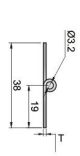
Date of delivery
- Common products inquiry is welcome

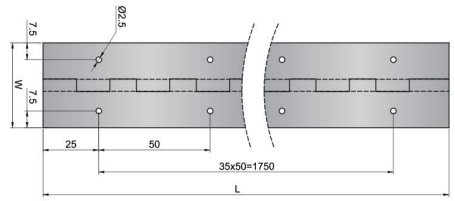
订货号 Item No.		L1	L2	L3	H1	H2	D1	D2	T	R	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-028-1	2D	35	23	/	37	22.5	5.5	8.5	2	94°	32	10
SK2-028-2	2D	48	32	/	36	20	4	8	2	106°	37	10
SK2-028-3	2D	60	47	/	38	23	5.4	8.5	1.5	113°	41	15
SK2-028-4	2D	54	38	24	50	34	5.5	8.5	2	90°	54	15

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

长排铰链 Piano Hinge — SK2-034

[SK2-034]





特点
- 不同的长度、宽度和厚度供选择
- 整体转动顺畅，有孔和无孔两种安装方式
- 不锈钢材质，耐腐蚀性能好
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 电箱、电柜、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 无孔形式的为焊接安装
　　● 可订制铝合金材质产品

Features
- Different length, width and thickness can be chosen
- Overall smooth rotation, with hole and no hole two installation ways
- Stainless Steel material, great corrosion resistance performance
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel(SUS 304)
- Finish: Vibration Grinding

Application
- Electric box, Electric cabinet, Mini cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- The no hole type needs to be welded installation
- Aluminum alloy product can be customized

订货号 Item No. 不锈钢材质 Stainless steel			结构 Structure	L	W	T
SK2-034-10002610S	2D	●	有孔 With hole	1000	26	1.0
SK2-034-10003212S	2D	●	有孔 With hole	1000	32	1.2
SK2-034-10003812S	2D	●	有孔 With hole	1000	38	1.2
SK2-034-10003815S	2D	●	有孔 With hole	1000	38	1.5
SK2-034-10005012S	2D	●	有孔 With hole	1000	50	1.2
SK2-034-10005015S	2D	●	有孔 With hole	1000	50	1.5
SK2-034-10005020S	2D	●	有孔 With hole	1000	50	2.0
SK2-034-12002610S	2D	●	有孔 With hole	1200	26	1.0
SK2-034-12003212S	2D	●	有孔 With hole	1200	32	1.2
SK2-034-12003812S	2D	●	有孔 With hole	1200	38	1.2
SK2-034-12003815S	2D	●	有孔 With hole	1200	38	1.5
SK2-034-12005012S	2D	●	有孔 With hole	1200	50	1.2
SK2-034-12005015S	2D	●	有孔 With hole	1200	50	1.5
SK2-034-12005020S	2D	●	有孔 With hole	1200	50	2.0
SK2-034-18003210S	2D	●	有孔 With hole	1800	32	1.0
SK2-034-18003812S	2D	●	有孔 With hole	1800	38	1.2
SK2-034-18003815S	2D	●	有孔 With hole	1800	38	1.5
SK2-034-18005012S	2D	●	有孔 With hole	1800	50	1.2
SK2-034-18005015S	2D	●	有孔 With hole	1800	50	1.5
SK2-034-18005020S	2D	●	有孔 With hole	1800	50	2.0

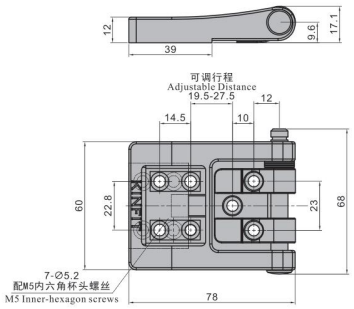
订货号 Item no 不锈钢材质 Stainless steel			结构 Structure	L	W	T
SK2-034WK-10002610S	2D	●	无孔 No hole	1000	26	1.0
SK2-034WK-10003212S	2D	●	无孔 No hole	1000	32	1.2
SK2-034WK-10003812S	2D	●	无孔 No hole	1000	38	1.2
SK2-034WK-10003815S	2D	●	无孔 No hole	1000	38	1.5
SK2-034WK-10005012S	2D	●	无孔 No hole	1000	50	1.2
SK2-034WK-10005015S	2D	●	无孔 No hole	1000	50	1.5
SK2-034WK-10005020S	2D	●	无孔 No hole	1000	50	2.0
SK2-034WK-12002610S	2D	●	无孔 No hole	1200	26	1.0
SK2-034WK-12003212S	2D	●	无孔 No hole	1200	32	1.2
SK2-034WK-12003812S	2D	●	无孔 No hole	1200	38	1.2
SK2-034WK-12003815S	2D	●	无孔 No hole	1200	38	1.5
SK2-034WK-12005012S	2D	●	无孔 No hole	1200	50	1.2
SK2-034WK-12005015S	2D	●	无孔 No hole	1200	50	1.5
SK2-034WK-12005020S	2D	●	无孔 No hole	1200	50	2.0
SK2-034WK-18003210S	2D	●	无孔 No hole	1800	32	1.0
SK2-034WK-18003812S	2D	●	无孔 No hole	1800	38	1.2
SK2-034WK-18003815S	2D	●	无孔 No hole	1800	38	1.5
SK2-034WK-18005012S	2D	●	无孔 No hole	1800	50	1.2
SK2-034WK-18005015S	2D	●	无孔 No hole	1800	50	1.5
SK2-034WK-18005020S	2D	●	无孔 No hole	1800	50	2.0

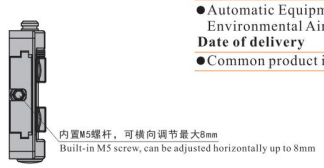
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

T形调节铰链 Butt Hinge

SK2-112-1

[SK2-112-1]





特点

- 最大开启角度180度
- 大小边T型设计，符合门板与门框的性能要求
- 铰链大边可横向调节，调节距离约5-8mm
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 环保空调设备、自动化设备、密封箱体设备等
交货期 ● 常规产品…敬请垂询

Features

- Low profile with 180 degree angle
- Large and small side design, suitable for the requirements of door panel and the door frame
- The large size can be adjusted laterally, adjust range:5-8mm
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application

- Automatic Equipment; All-sealed Equipment, Environmental Air-conditioning Equipment;etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-112-1	●	2D	214	96

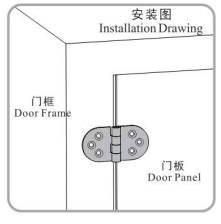
●:RoHS对应产品　▲:RoHS可对应产品

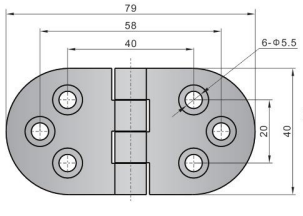
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

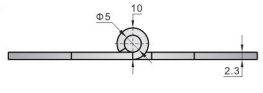
长圆形铰链 Butt Hinge

SK2-041

[SK2-041]







特点

- 不锈钢材质，耐腐蚀性能好
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 机箱机柜、厨房设备、自动化设备
交货期 ● 常规产品…敬请垂询
备　注 ● 多孔安装更加牢固

Features

- Stainless Steel material, great corrosion resistance performance
- Suitable for left and right side hinging

Specification

- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application

- Chassis cabinet, Kitchen equipment, Automation equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Multiple holes installation, more solid

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-041	2D		68	15

●:RoHS对应产品　▲:RoHS可对应产品

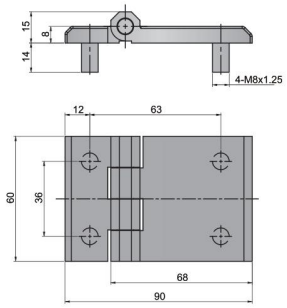
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

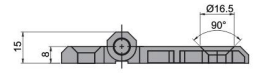
外露式铰链 Butt Hinge

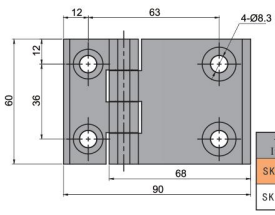
SK2-061

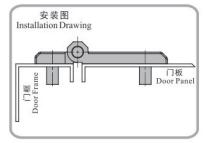
[SK2-061-1]

[SK2-061-2]









特点

- 内固定和外固定两种安装形式
- 最大开启角度180度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 电箱、烤箱、网络机柜
交货期 ● 常规产品…敬请垂询

Features

- Inner and outer fixed two types can be chosen
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application

- Electrical box, Oven, Network cabinet

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	CAD	安装方式 Installation form	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-061-1	2D	螺柱安装 Studs installation	274	30
SK2-061-2	2D	沉孔安装 Countersunk hole installation	216	30

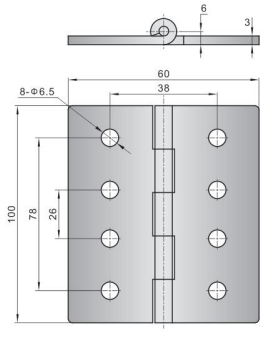
●:RoHS对应产品　▲:RoHS可对应产品

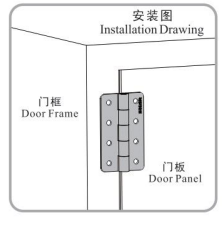
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢平面铰链 Butt Hinge

SK2-072-1

[SK2-072-1]





特点

- 不锈钢材质，耐腐蚀性能好
- 八孔安装，更加牢固
- 最大开启角度180°
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、网络机柜、自动化设备等
交货期 ● 常规产品…敬请垂询
备　注 ● 表面可定制拉丝抛光和镜面抛光

Features

- Stainless Steel material, great corrosion resistance performance
- Eight-holes installation, more solid
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification

- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application

- Chassis cabinet ;Network cabinet; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Wire-drawing polishing and bright polishing can be customized

订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-072-1	2D	201	30

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢平面铰链 Butt Hinge

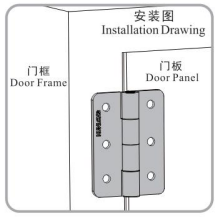
SK2-072

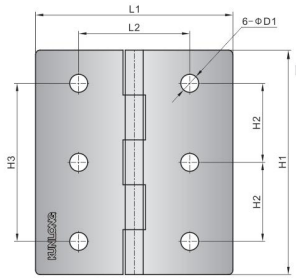
[SK2-072-2]

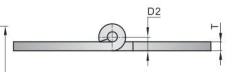
[SK2-072-3]

[SK2-072-4]

[SK2-072-5]







特点

- 最大开启角度180度
- 左右开门兼用
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、网络机柜、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 表面可定制拉丝抛光和镜面抛光

Features
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application
- Chassis cabinet ;Network cabinet; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Wire-drawing polishing and bright polishing can be customized

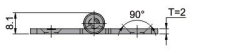
订货号 Item No.		L1	L2	H1	H2	H3	T	D1	D2	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-072-2	2D	60	38	90	35	70	3	6.4	6	179	28
SK2-072-3	2D	50	30	75	27	54	2	5.3	4.3	79	15
SK2-072-4	2D	50	30	65	23	46	2	4.3	4.3	68	10
SK2-072-5	2D	35	22	50		34	1.5	4.3	3	28	7
SK2-072-5T	2D	35	22	50		34	2	4.3		41	7
SK2-072-6	2D	35	22	40		26	1.5	3.3	3	23	5
SK2-072-7	2D	22	14	30		18	1.2	3.5	2.2	10	3

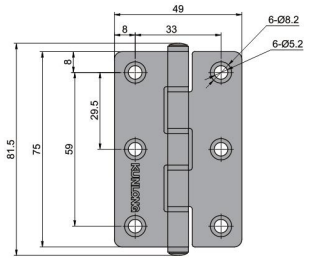
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

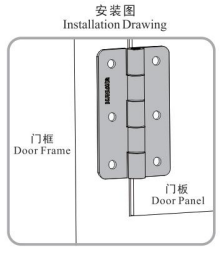
不锈钢平面铰链 Butt Hinge

SK2-172S-1

[SK2-172S-1]







特点

- 不锈钢材质，耐腐蚀性能好
- 铰链轴内置衬套,防止摩擦产生粉尘,轻阻尼
- 最大开启角度180°
- 左右开门兼用

规　格 ● 材质:不锈钢（SUS304）
　　表面处理:镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和天线基站之类的、微波通讯、自动化设备等
交货期 ● 常规产品，敬请垂询

Features
- Stainless Steel material, great corrosion resistance performance
- Built-in bushing block, to prevent friction generated dust, light damping effect
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel (SUS 304)
- Finish: Bright Polishing

Application
- Marine ; Food and chemical machinery; Subway; Outdoor equipment such as base station antenna; Microwave communication; Automation equipment; etc.

Date of delivery
- Common product inquiry is welcome

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-172S-1	2D	73	30

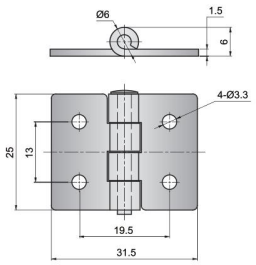
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

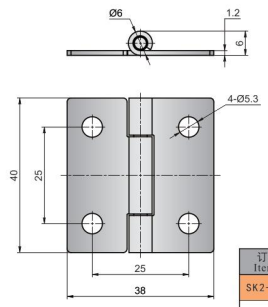
平面铰链 Butt Hinge

SK2-078

[SK2-078-1]

[SK2-078-2]





特点

- 最大开启角度180度
- 小型铰链,方便安装于空间狭小的门板
- 左右开门兼用

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌或镀镍
用　途 ● 机箱机柜、自动化设备等、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features
- Low profile with 180 degree opening angle
- Mini hinge, easy to install on door panel with small space
- Suitable for left and right side hinging

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated or Nickel Plated

Application
- Chassis cabinet, Automatic equipment, Mini cabinet

Date of delivery
- Common product inquiry is welcome

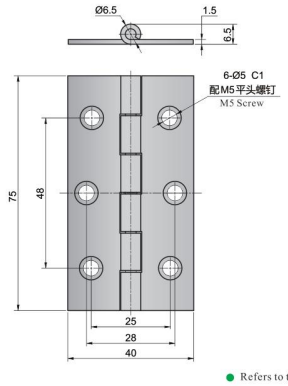
订货号 Item No.		表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-078-1	2D	镀锌 Zinc Plated	13	5
SK2-078-2	2D	镀镍 Nickel Plated	20	5

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge

SK2-079

[SK2-079]



特点

- 最大开启角度180度
- 左右开门兼用
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 蒸气柜、厨柜、工业烤箱等
交货期 ● 常规产品. . .敬请垂询

Features
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- Steam cabinet, Kitchen cabinet, Industrial oven;etc.

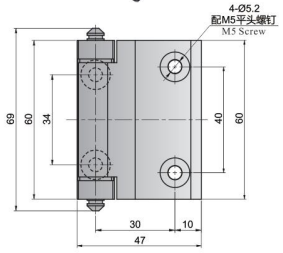
Date of delivery
- Common product inquiry is welcome

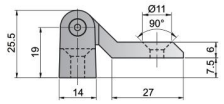
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-079	2D	45	20

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-111

[SK2-111]





特点

- 最大开启角度180度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 电柜、电箱、工业设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 安装时需要将铰链拆卸

Features

- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application

- Electrical cabinet; Electrical box; Industrial equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Need to disassemble the hinges when installing

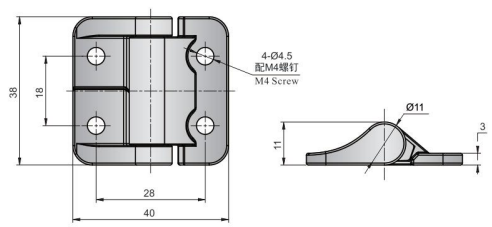
订货号 Item No.	2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-111	2D	160	25

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-220T

[SK2-220T]



特点

- 最大开启角度270度
- 开合顺畅，轴向径向摆动间隙小
- 同尺寸阻尼功能铰链可选，敬请垂询
- 左右开门兼用

规　格 ● 材　　质：锌合金（ZDC）
　　● 表面处理：电泳黑色
用　途 ● 饮料机、医疗设备、商用厨房设备、工业设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Low profile with 270 degree opening angle
- Smooth opening and closing, small axial radial swing clearance
- The same dimension Torque Hinge is optional, product inquiry is welcome
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Black Electrophoresis

Application

- Drink Dispenser; Medical Equipment; Commercial Kitchen Equipment; Industrial Equipment; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.		2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-220T	●	2D	47	15

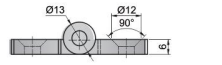
●:RoHS对应产品　▲:RoHS可对应产品

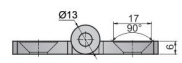
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

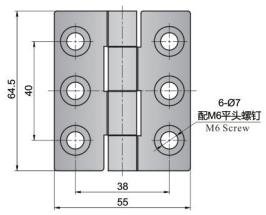
外露式铰链 Butt Hinge — SK2-233

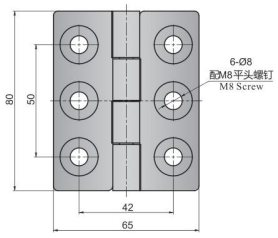
[SK2-233-1]

[SK2-233-2]









特点

- 六孔安装，更加牢固
- 大小两种规格可选
- 最大开启角度180度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 机床、自动化设备、工业箱体等
交货期 ● 常规产品. . . 敬请垂询

Features

- Six-holes installation, more solid
- Two size can be chosen
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application

- Machine tool; Automatic equipment; Industrial cabinet; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	2D		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-233-1	2D	●	121	20
SK2-233-2	2D	●	180	30

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

尼龙铰链 Butt Hinge — SK2-234

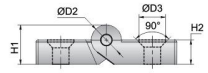
[SK2-234-1]

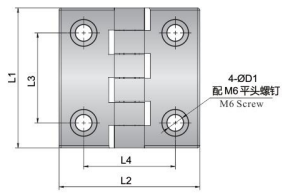
[SK2-234-2]

[SK2-234-3]

[SK2-234-4]

[SK2-234-5]





特点

- 中间轴部分六段式设计，有效提高承重性能
- 最大开启角度180度
- 左右开门兼用

规　格 ● 材　　质：尼龙(PA)
　　● 表面处理：黑色
用　途 ● 电力设备、自动化设备、工业箱体等
交货期 ● 常规产品. . . 敬请垂询

Features

- Six-stage Axis be design, effectively improve load bearing performance
- Low profile with 180 degree opening angle
- Suitable for left and right side hinging

Specification

- Material: Nylon(PA)
- Finish:Black

Application

- Electrical equipment; Automatic equipment; Industrial cabinet; etc.

Date of delivery

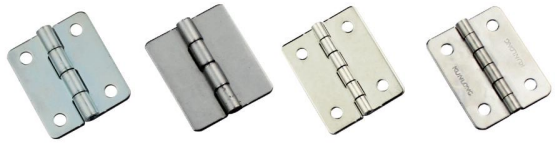
- Common product inquiry is welcome

订货号 Item No.	2D	L1	L2	L3	L4	H1	H2	D1	D2	D3	M	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-234-1	2D	39	38	25	24.5	13	9	3.8	9.5	8	M4	17	8
SK2-234-2	2D	46	60	24	34	15.5	8	7	15.5	12	M6	35	10
SK2-234-3	2D	48.5	49.5	30	30	15	10	7	9	11.5	M6	29	10
SK2-234-4	2D	63	63.5	40.5	41	18	11	7.5	13.5	12	M6	51	15
SK2-234-5	2D	103	79	75	49.5	19.5	11.5	9	15.5	18	M8	112	25

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Butt Hinge — SK2-0510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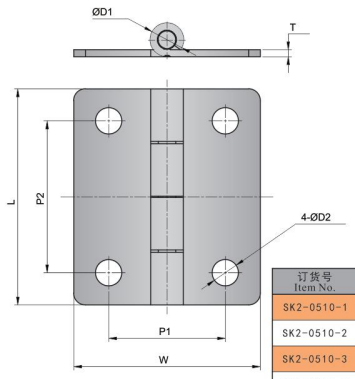


特点

- 最大开启角度180度
- 安装方便快捷
- 左右开门兼用

规　格 ● 材　　质：冷轧板(SPCC)/不锈钢(SUS304)
　　● 表面处理：镀锌/镀镍/振动研磨
用　途 ● 电柜、电箱、工业箱体
交货期 ● 常规产品. . .敬请垂询

Features
- Low profile with 180 degree opening angle
- Easy to install quickly
- Suitable for left and right side hinging

Specification
- Material: Cold Rolled Sheet(SPCC)/ Stainless Steel(SUS304)
- Finish: Zinc Plated/Nickel Plated/Vibration Grinding

Application
- Electrical cabinet, Electrical box, Vibration Ground

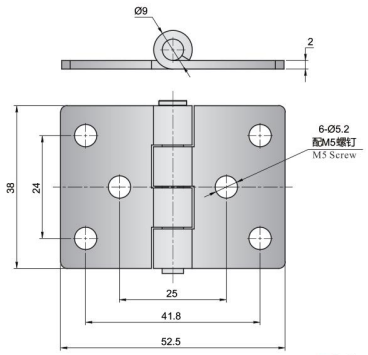
Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	L	W	T	P1	P2	D1	D2	材质 Material	表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-0510-1	2D	37	32	1.2	20	26	6	4.5	冷轧板 Cold Rolled Sheet	镀锌 Zinc plated	15	10
SK2-0510-2	2D	37	32	1.2			6		冷轧板 Cold Rolled Sheet	镀锌 Zinc plated	16	10
SK2-0510-3	2D	38	31	0.9	19	25.5	4.5	4.0	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	11	10
SK2-0510-4	2D	38	31	0.9	19	25.5	4.5	4.0	不锈钢 Stainless steel	振动研磨 Vibration Grinding	11	10

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

不锈钢平面铰链 Butt Hinge — SK2-1520

[SK2-1520]



特点

- 最大开启角度180度
- 外观结构简单,安装方便快捷
- 六孔安装,加强牢固性
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 电柜、电箱及小型箱体
交货期 ● 常规产品. . .敬请垂询

Features
- Low profile with 180 degree opening angle
- Simple structure, easy to install quickly
- Six holes installation, more solid
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application
- Electrical cabinet, Electrical box, Mini box

Date of delivery
- Common product inquiry is welcome

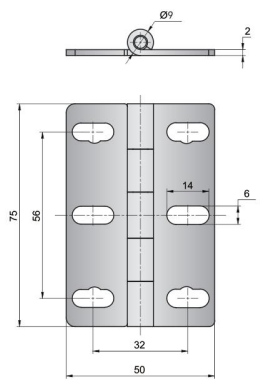
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1520	●	2D	42	15

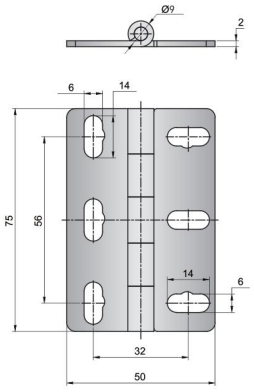
●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

不锈钢平面铰链 Butt Hinge — SK2-1941

[SK2-1941]

[SK2-1942]





特点

- 最大开启角度180度
- 横竖孔的设计,方便特殊要求的门板安装
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 工业箱体、自动化设备、数控设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 表面处理可定制抛光拉丝和镜面抛光

Features
- Low profile with 180 degree opening angle
- Horizontal and vertical hole design,convenient for door panel installation with special requirements
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application
- Industrial cabinet, Automation equipment, CNC equipment;etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Wire-drawing polishing and bright polishing can be customized

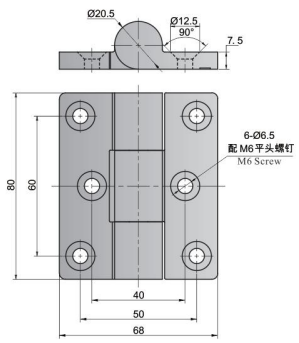
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1941	2D	●	73	25
SK2-1942	2D	●	75	25

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

不锈钢重型铰链 Butt Hinge — SK2-6880S

[SK2-6880S]

[SK2-6880S-LG]



特点

- 最大开启角度180度
- 全不锈钢实心铸造，承重性强
- 左右开门兼用

规　格 ● 材　　质：不锈钢（SUS304）
　　● 表面处理：镜面抛光或拉丝抛光
用　途 ● 环卫设备、特种车辆、工业箱体
交货期 ● 常规产品. . .敬请垂询
备　注 ● SK2-6880S-LG为无孔焊接安装

Features
- Low profile with 180 degree opening angle
- Pure Stainless Steel solid casting, strong load bearing performance
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing or Wire-drawing Polishing

Application
- Sanitation equipment, Special vehicle, Industrial cabinet

Date of delivery
- Common product inquiry is welcome

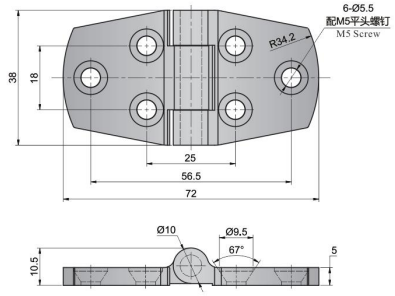
Remark
- SK2-6880S-LG No hole welded installation

订货号 Item No.	CAD	重量(g) Weight:(g)	表面处理 Finish	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-6880S	2D	391	镜面抛光 Brght Polishing	125
SK2-6880S-LG	2D	411	拉丝抛光 Wire-drawing Polishing	125

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8059

[SK2-8059]



特点

- 最大开启角度180度
- 全不锈钢实心铸造，承重性强
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 环卫设备、特种车辆、工业箱体
交货期 ● 常规产品. . .敬请垂询

Features

- Low profile with 180 degree opening angle
- Pure Stainless Steel solid casting, strong load bearing performance
- Suitable for left and right side hinging

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

- Sanitation equipment; Special vehicle; Industrial cabinet

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8059	●	2D	71	30

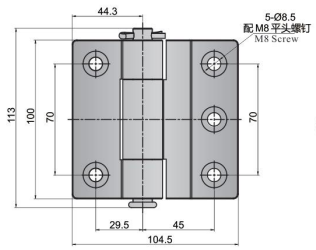
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

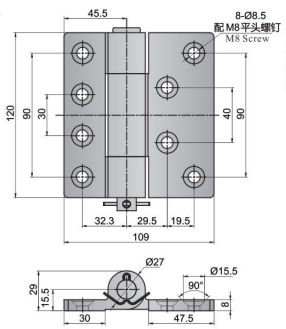
不锈钢铰链 Butt Hinge SK2-8062

[SK2-8062-1]

[SK2-8062-2]



[SK2-8062-1]



[SK2-8062-2]

特点

- 最大开启角度180度
- 大小边设计
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 工业烤箱，食品机械，特种改装车
交货期 ● 常规产品. . .敬请垂询

Features

- Low profile with 180 degree opening angle
- Large and small side design
- Suitable for left and right side hinging

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

- Industrial oven; Food machinery; Special vehicle

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8062-1	●	2D	758.8	80
SK2-8062-2	●	2D	1337	100

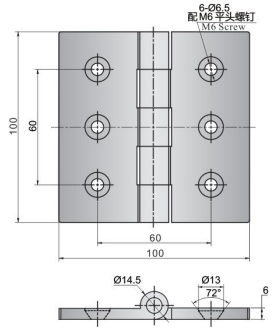
●:RoHS对应产品　▲:RoHS可对应产品

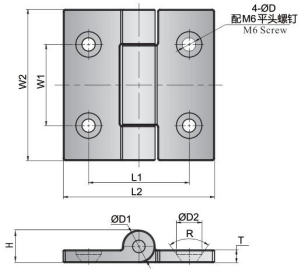
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8064

[SK2-8064-1]　[SK2-8064-2]　[SK2-8064-3]　[SK2-8064-4]

[SK2-8064-2AL]





特点

- 最大开启角度180度
- 多种型号可选
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)或铝合金
　　● 表面处理：镜面抛光或阳极黑色
用　途 ● 船舶、特种车辆、工业箱体
交货期 ● 常规产品. . .敬请垂询

Features

- Low profile with 180 degree opening angle
- Various types can be chosen
- Suitable for left and right side hinging

Specification

- Material: Stainless Steel (SUS 304), Aluminum Alloy
- Finish: Bright Polishing, Black Anodizing

Application

- Special vehicle; Industrial cabinet

Date of delivery

- Common products inquiry is welcome

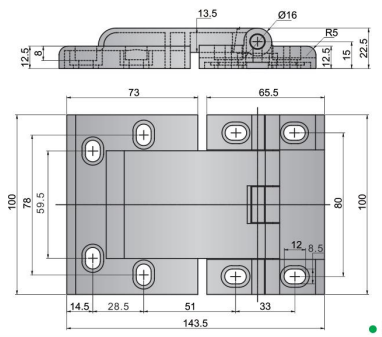
订货号 Item No.	CAD	RoHS	L1	L2	W1	W2	D	D1	D2	R	T	H	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8064-1	2D	●	请参见尺寸图 Please reference to dimensions drawing										444	85
SK2-8064-2	2D	●	50	75	40	75	6.5	16	12.5	72°	6.3	16	289	65
SK2-8064-2AL	2D	●	50	75	40	75	6.5	16	13.5	90°	6.5	16.5	130	35
SK2-8064-3	2D	●	40	65	35	65	5.5	13.5	10.8	90°	5	14.5	177	45
SK2-8064-4	2D	●	35	50	20	50	5.3	14	11.3	90°	5	14.3	103	35

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-077

[SK2-077]



特点

- 最大开启角度180度
- 大小边设计，符合门板与门框的性能要求
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：拉丝抛光
用　途 ● 蒸气柜、厨柜、工业烤箱等
交货期 ● 常规产品. . .敬请垂询

Features

- Low profile with 180 degree opening angle
- Large and small side design, suitable for the requirements of door panel and the door frame
- Suitable for left and right side hinging

Specification

- Material: Stainless Steel(SUS201)
- Finish: Wire-drawing Polishing

Application

- Steam cabinet, Kitchen cabinet, Industrial oven;etc.

Date of delivery

- Common product inquiry is welcome

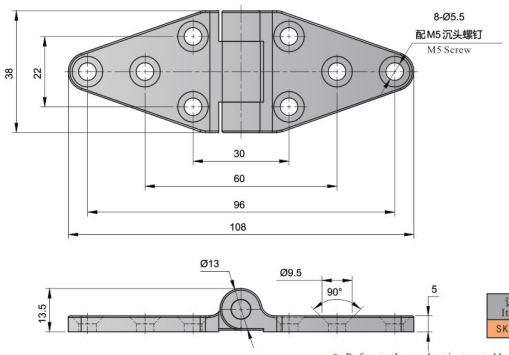
订货号 Item No.	CAD	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-077	2D	684	80

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8063

[SK2-8063]



特点
- 最大开启角度180度
- 8孔安装，更加牢固
- 不锈钢材质，耐腐蚀性能好
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 冷冻冷藏库、厨房设备、工业烤箱
交货期 ● 常规产品. . .敬请垂询

Features
- Low profile with 180 degree opening angle
- Eight holes installation , more solid
- Stainless Steel material, great corrosion resistance performance
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Cold storage freezer; Kitchen equipment; Industrial cabinet

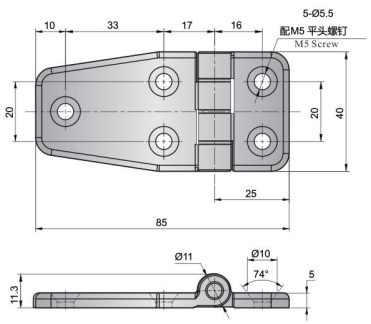
Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8063	●	2D	92	35

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8066

[SK2-8066]



特点
- 大小边设计，外形美观
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 餐厨垃圾处理设备、环保设备、食品医疗设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 另有SK2-8063或SK2-8059可选

Features
- Large and small side design, elegant appearance
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Garbage processing equipment; Sanitation equipment; Food medical equipment

Date of delivery
- Common product inquiry is welcome

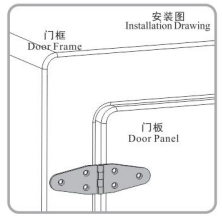
Remark
- With SK2-8063 or SK2-8059 can be chosen

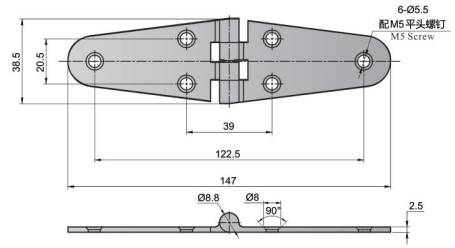
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8066	●	2D	103	35

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8067X

[SK2-8067X]





特点
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application
- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

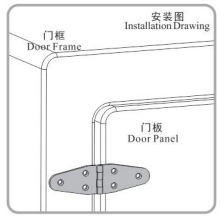
Date of delivery
- Common product inquiry is welcome

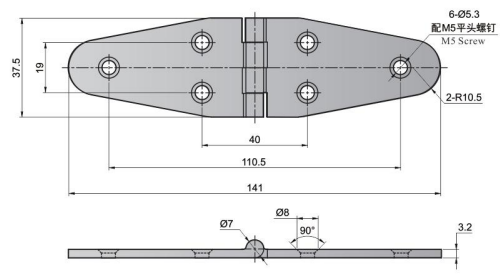
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8067X	●	2D	80	25

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8068X

[SK2-8068X]





特点
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application
- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

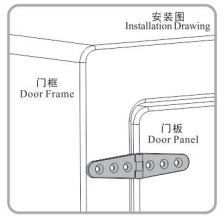
Date of delivery
- Common product inquiry is welcome

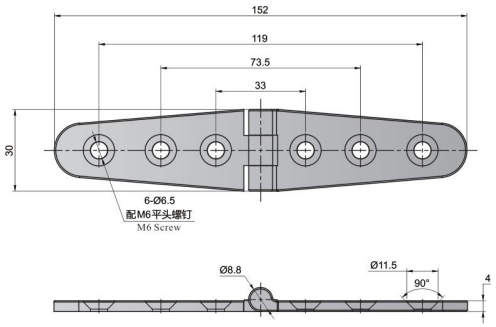
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8068X	●	2D	100	35

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8069X

[SK2-8069X]





特点
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application
- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

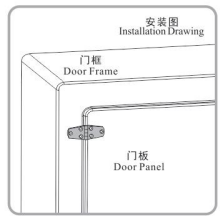
Date of delivery
- Common product inquiry is welcome

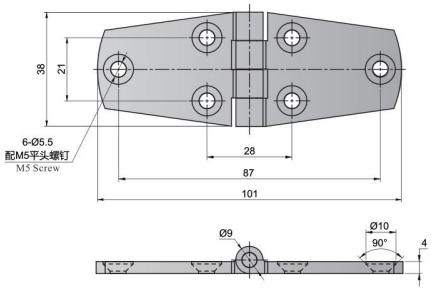
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8069X	●	2D	100	35

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8070X

[SK2-8070X]





特点
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application
- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

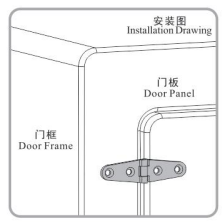
Date of delivery
- Common product inquiry is welcome

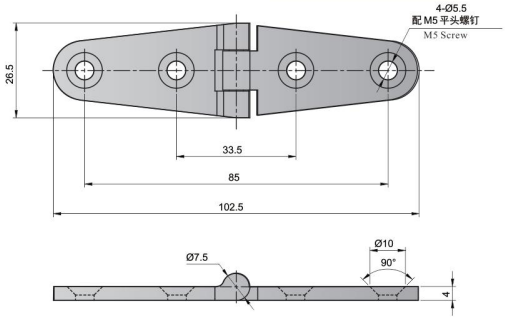
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8070X	●	2D	100	35

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8071X

[SK2-8071X]





特点
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application
- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

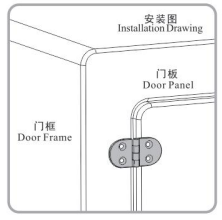
Date of delivery
- Common product inquiry is welcome

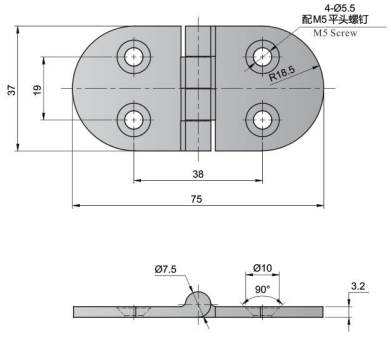
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8071X	●	2D	60	35

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8072X

[SK2-8072X]





特点
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application
- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

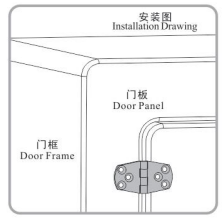
Date of delivery
- Common product inquiry is welcome

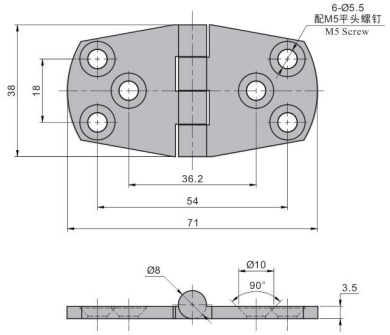
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8072X	●	2D	60	35

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8073X

[SK2-8073X]





特点

- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application

- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

Date of delivery

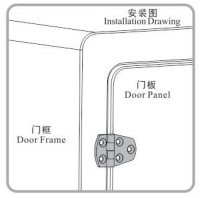
- Common product inquiry is welcome

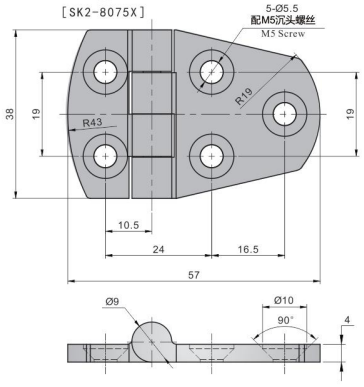
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8073X	●	2D	60	35

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8075X

[SK2-8075X]





特点

- 大小边不对称设计
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Large and small asymmetric design
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application

- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

Date of delivery

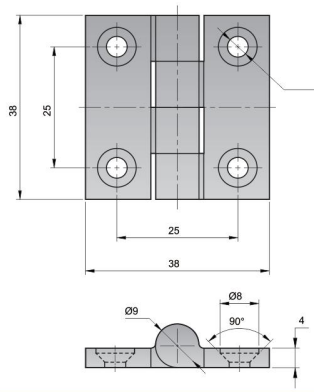
- Common product inquiry is welcome

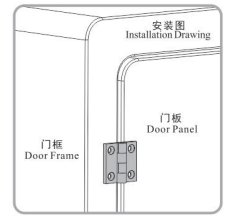
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8075X	●	2D	60	35

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8076X

[SK2-8076X]





特点

- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application

- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

Date of delivery

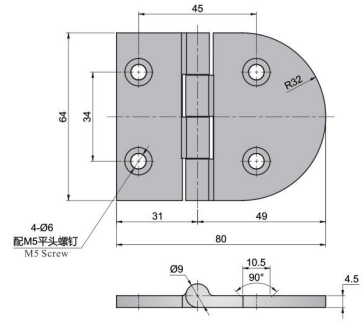
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8076X	●	2D	50	35

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge SK2-8077X

[SK2-8077X]



特点

- 大小边不对称设计
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Large and small asymmetric design
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application

- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

Date of delivery

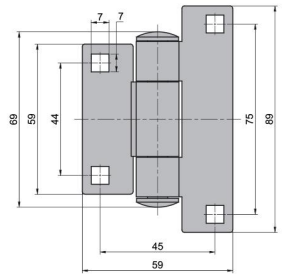
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8077X	●	2D	160	35

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge — SK2-8078X

[SK2-8078X]



特点

- 大小边不对称设计
- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Large and small asymmetric design
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application

- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

Date of delivery

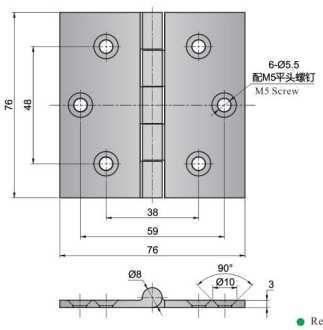
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8078X	●	2D	280	35

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge — SK2-8079X

[SK2-8079X]



特点

- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application

- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

Date of delivery

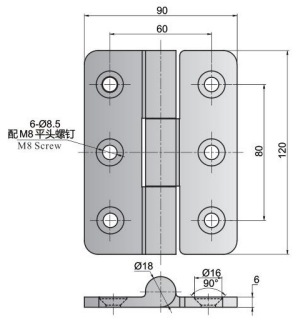
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8079X	●	2D	140	40

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge — SK2-8080

[SK2-8080]



特点

- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢（SUS304）
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing

Application

- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

Date of delivery

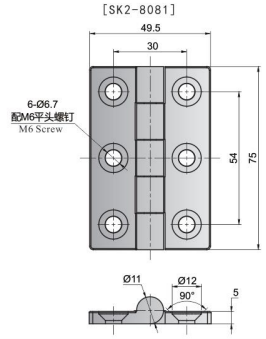
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8080	●	2D	490	70

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Butt Hinge — SK2-8081

[SK2-8081]



特点

- 左右开门兼用
- 最大开启角度180度
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢（SUS304）
　　● 表面处理：镜面抛光
用　途 ● 常用于船舶、食品和化工机械、地铁、户外设备和基站天线之类的、微波通讯、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Suitable for left and right side hinging
- Low profile with 180 degree opening angle
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing

Application

- Marine; Food and chemical machinery; Subway; Outdoor equipment such as Base station antenna; Microwave communication; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8081	●	2D	140	60

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

衬套铰链 Butt Hinge

NEW RoHS CAD **SK2-235**

[SK2-135]

[SK2-135-2]

[SK2-235]

[SK2-335]
[SK2-335-1]

特点

- 最大开启角度180度
- 铰链轴芯设计零间隙，保证门板安装精度
- 铰链轴内置衬套，防止摩擦产生粉尘和静音

规　格 ● 材　　质：铝合金本体、不锈钢轴芯
　　● 表面处理：阳极银色
用　途 ● LED检测设备、半导体设备、自动化设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features

- Low profile with 180 degree opening angle
- Hinge axis no gap designed , ensure the accuracy of door installation
- Built-in bushing bolck, to prevent friction generated dust ,quiet effect

Specification

- Material: Aluminum Alloy (Body) , Stainless Steel (Axis)
- Finish: Silver Anodizing

Application

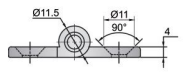
- LED Test Equipment, Semiconductor Equipment, Automation Equipment

Date of delivery

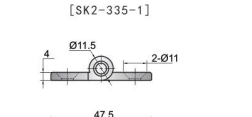
- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging



[SK2-135]



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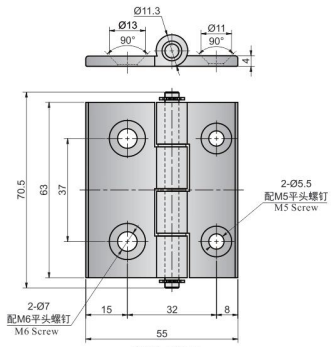
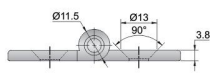
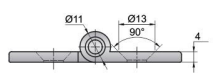
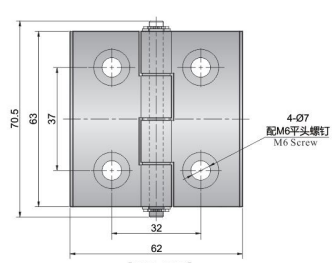


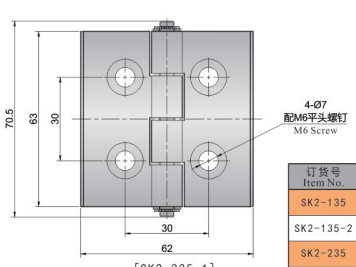
[SK2-235]







[SK2-335]



[SK2-335-1]

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-135	2D	41.3	15
SK2-135-2	2D	42.6	15
SK2-235	2D	46.7	15
SK2-335	2D	52	20
SK2-335-1	2D	52	20

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

衬套铰链 Butt Hinge

NEW RoHS CAD **SK2-535**

[SK2-535-1]

[SK2-535-1B]

[SK2-535-2]

[SK2-535-3]

[SK2-535-4]

[SK2-535-5]

[SK2-535-6]

[SK2-535-7]

[SK2-535-8]

[SK2-535-9]

[SK2-535-10]

[SK2-535-10B]

特点

- 最大开启角度180度
- 铰链轴心设计零间隙，保证门板安装精度
- 铰链轴内置衬套，防止摩擦产生粉尘，静音和轻阻尼

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色/阳极黑色
用　途 ● LED检测设备、半导体设备、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features

- Low profile with 180 degree opening angle
- Hinge axis no gap designed, ensure the accuracy of door installation
- Built-in bushing block, to prevent friction generated dust, quiet and light damping effect

Specification

- Material: Aluminum Alloy
- Finish: Silver Anodizing/Black Anodizing

Application

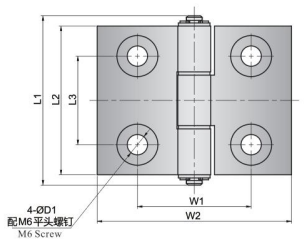
- LED test equipment; Semiconductor equipmnt; Automation equipment; etc.

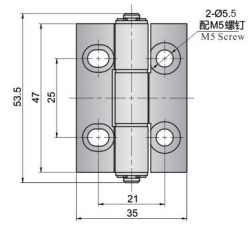
Date of delivery

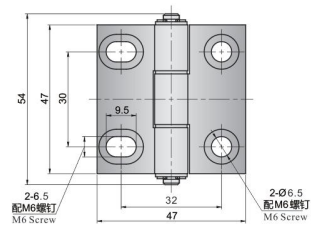
- Common product inquiry is welcome

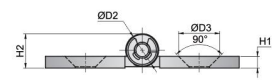
Remark

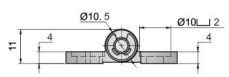
- Suitable for left and right side hinging



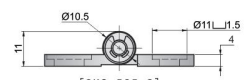








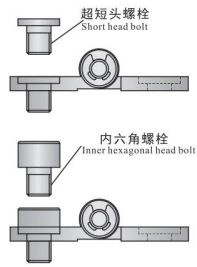
[SK2-535-6]



[SK2-535-9]

安装图
Installation Drawing

也可以使用普通的内六角螺栓进行安装。
要将衬套铰链安装在面板等处时，建议使用下面的衬套铰链用螺帽。
It can also be installed with ordinary hexagon socket bolts. When installing the bushing hinge on a panel, etc., Recommended to use the following nut.



订货号 Item No.			L1	L2	L3	W1	W2	H1	H2	D1	D2	D3	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-535-1	2D	●	33.5	26	13	21.5	35.5	3.5	11	5.5	10.5	9.5	15	19
SK2-535-1B	2D	●	33.5	26	13	21.5	61.5	3.5	11	5.5	10.5	9.5	15	19
SK2-535-2	2D	●	33	26	13	32.5	47	3.5	11	5.5	10.5	11	15	24
SK2-535-3	2D	●	33	26	13	47	79	4.5	11	5.5	10.5	11.5	15	36
SK2-535-4	2D	●	54	47	25	21.5	35.5	4	11	5.5	10.5	10	15	22
SK2-535-5	2D	●	53.5	47	25	21	35.5	3.5	11	5.5	10.5	11	15	23
SK2-535-6	2D	●	请参见尺寸图 Please reference to drawing										15	22
SK2-535-7	2D	●	53.5	47	30	32	47	4	11	6.5	10.5	12.5	15	30
SK2-535-8	2D	●	53.5	47	30	32	47	4	11	6.5	10.5	11	15	50
SK2-535-9	2D	●	请参见尺寸图 Please reference to drawing										15	30
SK2-535-10	2D	●	53.5	47	28	36	61.5	4	11	6.5	10.5	13	27	52
SK2-535-10B	2D	●	53.5	47	28	36	61.5	4	11	6.5	10.5	13	27	52

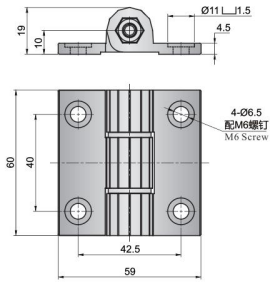
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

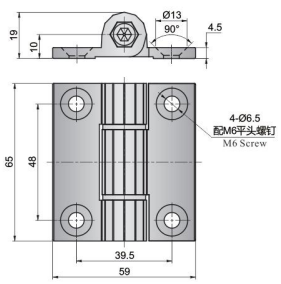
扭矩调整型•衬套铰链 Butt Hinge

NEW RoHS CAD **SK2-635**

[SK2-635-1]

[SK2-635-2]





特点

- 最大开启角度180度
- 可自行调节扭矩
- 铰链轴内置衬套，防止摩擦产生粉尘，静音

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● LED检测设备、半导体设备、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features

- Low profile with 180 degree opening angle
- Torque can be adjusted with Allen key.
- Built-in bushing bolck, to prevent friction generated dust ,quiet effect

Specification

- Material: Aluminum Alloy
- Finish: Silver Anodizing

Application

- LED test equipment; Semiconductor equipmnt; Automation equipment; etc.

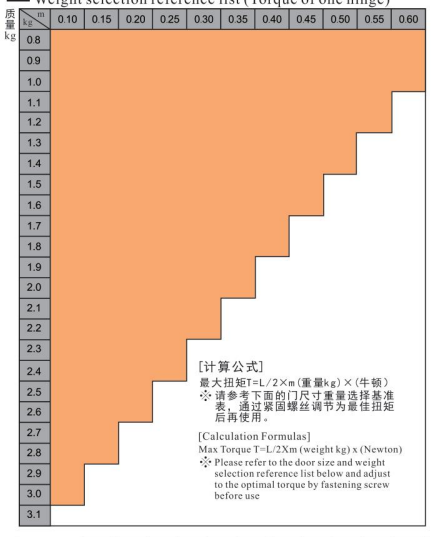
Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging

重量选择基准表（一个衬套铰链的能力）
Weight selection reference list (Torque of one hinge)



[计算公式]
最大扭矩T=L/2×m（重量kg）×（牛顿）
✣ 请参考下面的门尺寸重量选择基准表，通过紧固螺丝调节为最佳扭矩后再使用。

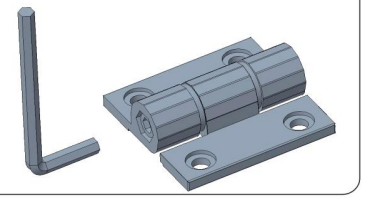
[Calculation Formulas]
Max Torque T=L/2Xm (weight kg) x (Newton)
✣ Please refer to the door size and weight selection reference list below and adjust to the optimal torque by fastening screw before use

门尺寸(m) Door Size (m)	0.10	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50	0.55	0.60
标准重量(kg) Weight (kgs)	3.1	2.9	2.7	2.5	2.3	2.1	1.9	1.7	1.5	1.3	1.1

安装图
Installation Drawing

可使用内六角扳手调整扭矩值。
使用内六角扳手拧紧时。如扭矩超过1.5N/m,可能会导致铰链损坏。

Allen wrench can be used to adjust the torque value.When tightening with allen wrench,if the torque torque exceeds 1.5N/m,the hinge may be damaged



订货号 Item No.	2D	RoHS	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-635-1	2D	●	20	54
SK2-635-2	2D	●	20	68.7

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

衬套铰链 Butt Hinge

NEW RoHS CAD **SK2-735**

[SK2-735-1]

[SK2-735-2]

[SK2-735-2S]

[SK2-735-3]

[SK2-735-4]

[SK2-735-5B]

[SK2-735-6]

[SK2-735-7WS]

[SK2-735-8B]

特点

- 最大开启角度180度
- 铰链轴心设计零间隙，保证门板安装精度
- 铰链轴内置衬套,防止摩擦产生粉尘,静音和轻阻尼

规　格 ● 材　　质：铝合金/不锈钢(SUS304)
　　● 表面处理：镜面抛光/阳极黑色/阳极银色
用　途 ● LED检测设备、半导体设备、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features

- Low profile with 180 degree opening angle
- Hinge axis no gap designed, ensure the accuracy of door installation
- Built-in bushing block, to prevent friction generated dust, quiet and light damping effect

Specification

- Material: Aluminum Alloy/ Stainless Steel (SUS304)
- Finish: Bright Polishing/Black Anodizing/ Silver Anodizing

Application

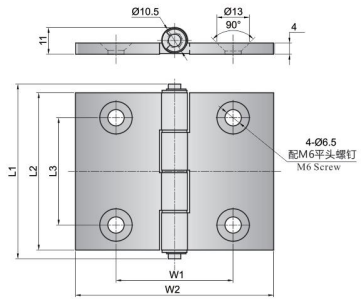
- LED test equipment; Semiconductor equipmnt; Automation equipment; etc.

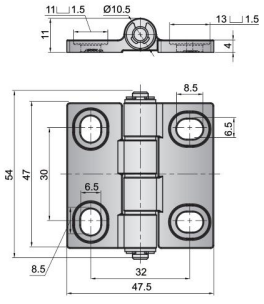
Date of delivery

- Common product inquiry is welcome

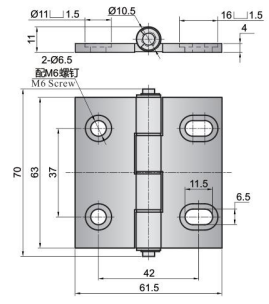
Remark

- Suitable for left and right side hinging



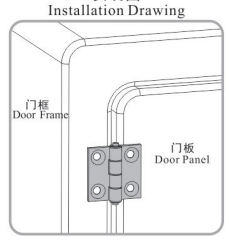


[SK2-735-2]
[SK2-735-2S]



[SK2-735-6]

安装图
Installation Drawing



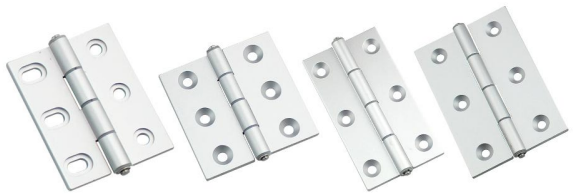
订货号 Item No.	2D	RoHS	L1	L2	L3	W1	W2	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	材质 Material	重量(g) Weight:(g)
SK2-735-1	2D	●	54	47	30	30.5	47.5	15	铝合金 Aluminum Alloy	30
SK2-735-2	2D	●	请参见尺寸图 Please reference to drawing					15	铝合金 Aluminum Alloy	29
SK2-735-2S	2D	●	请参见尺寸图 Please reference to drawing					30	不锈钢 SUS304	29
SK2-735-3	2D	●	70	63	37	42	61	15	铝合金 Aluminum Alloy	48
SK2-735-4	2D	●	70.5	63	37	42	61.5	15	铝合金 Aluminum Alloy	50
SK2-735-5B	2D	●	70	63	37	37	61.5	15	铝合金 Aluminum Alloy	48
SK2-735-5W	2D	●	70	63	37	37	61.5	15	铝合金 Aluminum Alloy	49
SK2-735-6	2D	●	请参见尺寸图 Please reference to drawing					15	铝合金 Aluminum Alloy	63
SK2-735-7WS	2D	●	70	63	43	47	79.5	22.5	铝合金 Aluminum Alloy	70
SK2-735-8B	2D	●	69.5	63	43	47	79	22.5	铝合金 Aluminum Alloy	70

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

衬套铰链 Butt Hinge

NEW RoHS CAD **SK2-835**

[SK2-835-1] [SK2-835-1B] [SK2-835-2] [SK2-835-2WS]



[SK2-835-3] [SK2-835-4] [SK2-835-5] [SK2-835-6]

特点

- 最大开启角度180度
- 铰链轴心设计零间隙，保证门板安装精度
- 铰链轴内置衬套，防止摩擦产生粉尘，静音和轻阻尼

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极黑色/阳极银色
用　途 ● LED检测设备、半导体设备、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- ●Low profile with 180 degree opening angle
- ●Hinge axis no gap designed, ensure the accuracy of door installation
- ●Built-in bushing block, to prevent friction generated dust, quiet and light damping effect

Specification

- ●Material: Aluminum Alloy
- ●Finish: Black Anodizing/Silver Anodizing

Application

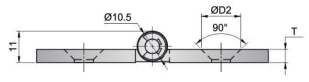
- ●LED test equipment; Semiconductor equipmnt; Automation equipment; etc.

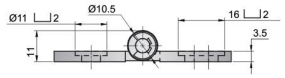
Date of delivery

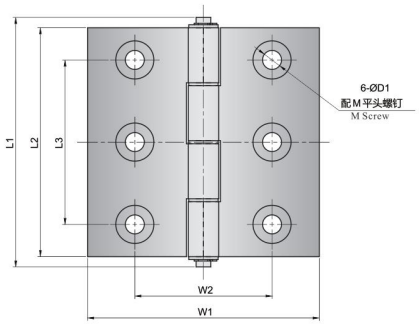
- ●Common product inquiry is welcome

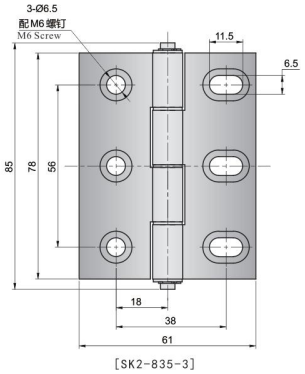
Remark

- ●Suitable for left and right side hinging



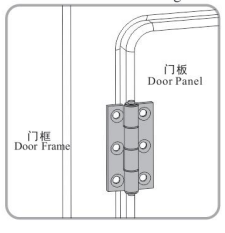






[SK2-835-3]

安装图
Installation Drawing



订货号 Item No.	CAD	RoHS	L1	L2	L3	W1	W2	D1	D2	T	M	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-835-1	2D	●	72.5	66	50	35.5	21	5.5	10	4	M5	22.5	49
SK2-835-1B	2D	●	72.5	66	50	35.5	21	5.5	10	4	M5	22.5	49
SK2-835-2	2D	●	85	78	60	47.5	32	6.3	13	4	M6	22.5	69
SK2-835-2WS	2D	●	85	78	60	47.5	32	6.3	13	4	M6	22.5	69
SK2-835-3	2D	●	请参见尺寸图 Please reference to drawing									34.5	65
SK2-835-4	2D	●	85	78	56	79	47	6.5	13.5	4.5	M6	34.5	78
SK2-835-5	2D	●	120	113	86	61	42	6.5	13	4	M6	22.5	106
SK2-835-6	2D	●	120	113	86	79	46.5	6.5	13	4.5	M6	34.5	144

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式•衬套铰链 Butt Hinge

NEW RoHS CAD **SK2-1035**

[SK2-1035-1] [SK2-1035-2]

特点

- 腰型孔设计，安装方便
- 铰链轴心设计零间隙，保证门板安装精度
- 铰链轴内置衬套，防止摩擦产生粉尘，静音和轻阻尼
- 最大开启角度180度

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● LED检测设备、半导体设备、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features

- ●Waist hole design, easy to install
- ●Hinge axis no gap designed, ensure the accuracy of door installation
- ●Built-in bushing block, to prevent friction generated dust, quiet and light damping effect
- ●Low profile with 180 degree opening angle

Specification

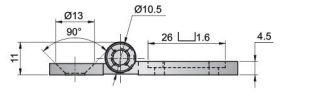
- ●Material: Aluminum Alloy
- ●Finish: Silver Anodizing

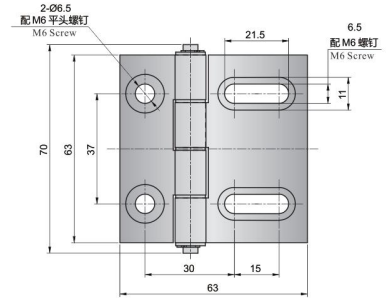
Application

- ●LED test equipment; Semiconductor equipmnt; Automation equipment; etc.

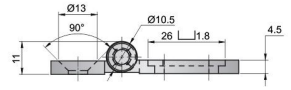
Date of delivery

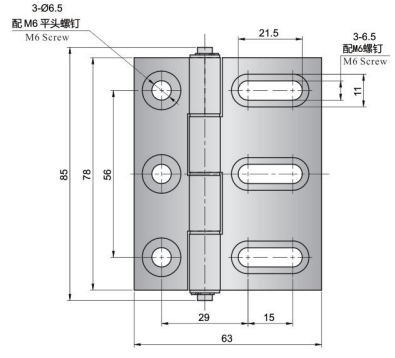
- ●Common product inquiry is welcome





[SK2-1035-1]





[SK2-1035-2]

安装图
Installation Drawing

订货号 Item No.	CAD	RoHS	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-1035-1	2D	●	27	54
SK2-1035-2	2D	●	34.5	70

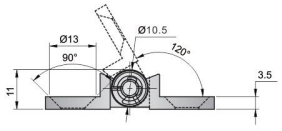
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

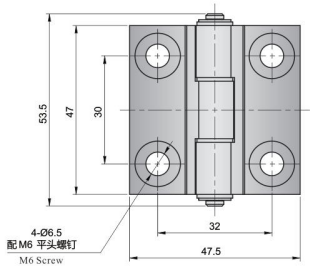
限位型•衬套铰链 Butt Hinge

NEW RoHS CAD **SK2-1135**

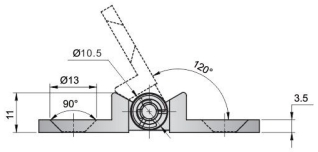
[SK2-1135-1-120]

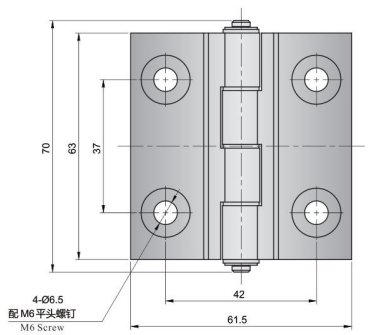
[SK2-1135-2-120]





[SK2-1135-1-120]





[SK2-1135-2-120]

特点

- 限位120度
- 铰链轴心设计零间隙，保证门板安装精度
- 铰链轴内置衬套，防止摩擦产生粉尘，静音和轻阻尼

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● LED检测设备、半导体设备、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features

- Limit of 120 degrees
- Hinge axis no gap designed, ensure the accuracy of door installation
- Built-in bushing block, to prevent friction generated dust, quiet and light damping effect

Specification

- Material: Aluminum Alloy
- Finish: Silver Anodizing

Application

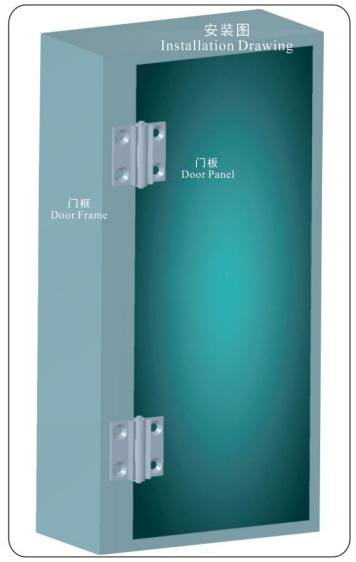
- LED test equipment; Semiconductor equipmnt; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging



订货号 Item No.	CAD	RoHS	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-1135-1-120	2D	●	15	37
SK2-1135-2-120	2D	●	15	58

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

型材用•衬套铰链 Butt Hinge

NEW RoHS CAD **SK2-935**

[SK2-935-1]

[SK2-935-2]

[SK2-935-3]

特点

- 最大开启角度180度
- 安装时不易移位
- 铰链轴内置衬套，防止摩擦产生粉尘，静音和轻阻尼

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● LED检测设备、半导体设备、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features

- Low profile with 180 degree opening angle
- Not easy to shift during installation
- Built-in bushing block, to prevent friction generated, dust, quiet and light damping effect

Specification

- Material: Aluminum Alloy
- Finish: Silver Anodizing

Application

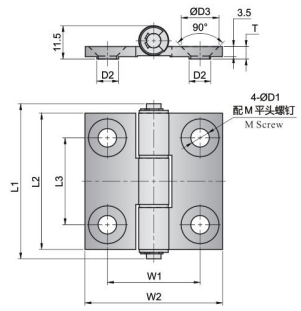
- LED test equipment; Semiconductor equipmnt; Automation equipment; etc.

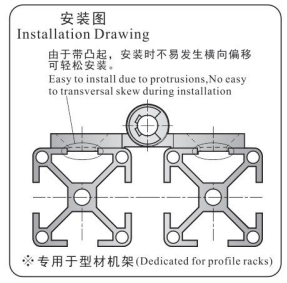
Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging





订货号 Item No.	CAD	RoHS	L1	L2	L3	W1	W2	D1	D2	D3	T	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-935-1	2D	●	53.5	47	25	21	35.5	5.5	5.5	10	4.3	15	23
SK2-935-2	2D	●	53.5	47	30	32	47.5	6.5	7.5	10	4.3	15	35
SK2-935-3	2D	●	70	63	37	42	61	6.5	9.5	13	4.3	15	21

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

衬套铰链 Butt Hinge

RoHS CAD **SK2-1235**

特点

- 最大开启角度180度
- 铰链轴心设计零间隙，保证门板安装精度
- 铰链轴内置衬套，防止摩擦产生粉尘，静音和轻阻尼

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● LED检测设备、半导体设备、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features

- Low profile with 180 degree opening angle
- Hinge axis no gap designed, ensure the accuracy of door installation
- Built-in bushing block, to prevent friction generated, dust, quiet and light damping effect

Specification

- Material: Aluminum Alloy
- Finish: Silver Anodizing

Application

- LED test equipment; Semiconductor equipmnt; Automation equipment; etc.

Date of delivery

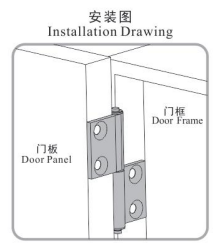
- Common product inquiry is welcome

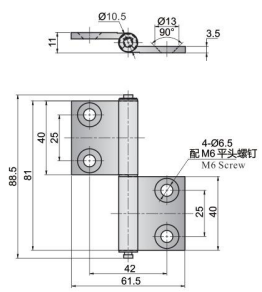
Remark

- Suitable for left and right side hinging

[SK2-1235-1]

[SK2-1235-2]





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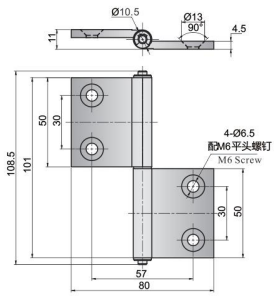


[SK2-1235-2]

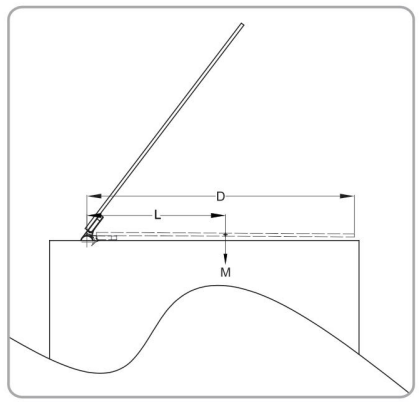
订货号 Item No.	CAD	RoHS	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-1235-1	2D	●	15	46
SK2-1235-2	2D	●	15	74

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

扭矩铰链 Torque Hinge

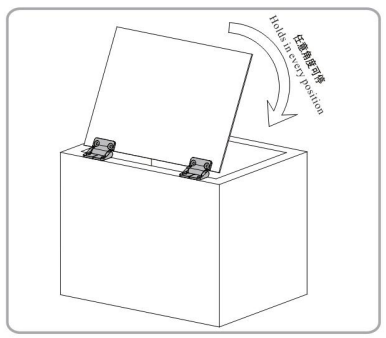
盖板最大力矩计算方式
Torque calculation formula



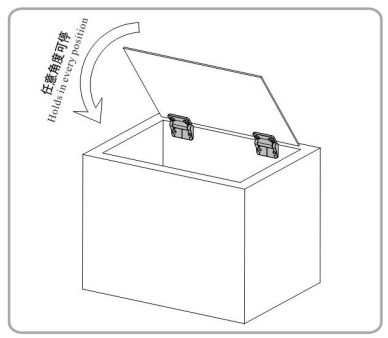
F=Mx9.80xL
F：盖板最大力矩
M：盖板重量（kg）
L：转轴中心到盖板中心的距离（m）
例：设D=0. 5m，M=1kg，即L=0.25m，可得：
F=1x9.80x0.25=2.45(N.m)

F=Mx9.80xL
F: Maximum torque
M: Weight of the lid (kg)
L: Distance from the shaft center to the lid center, L=D/2
Example: If D=0.5m, M=1kg, L=0.25m,
so F=1x9.80x0.25=2.45(N.m)

外装OI型
Installation way: OI



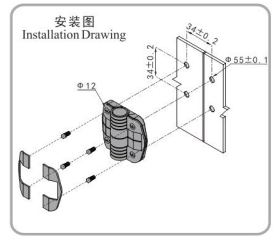
内装RI型
Installation way: RI



限位铰链 Position Control Hinge

RoHS CAD **SK2-007N**

[SK2-007N]



特点
- 带铰链盖，无紧固件安装痕迹
- 可准确限位至某一角度

规　格 ● 材　　质：聚甲醛POM或尼龙(PA)
　　● 表面处理：黑色
用　途 ● 网络机柜、自动化设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可定制不锈钢限位轴
　　● 常规库存型号为115度限位产品和无限位产品

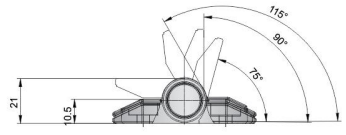
Features
- With hinge cover, and no fastener marks after assembled
- Can limit to specific angle accurately

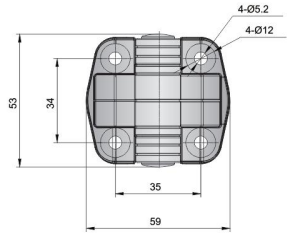
Specification
- Material: POM or Nylon(PA)
- Finish: Black

Application
- Network cabinet; Automatic equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Stainless Steel limited shaft can be customized
- Standard and stock types included 115 degree limited and unlimited products





订货号 Item No.	CAD	RoHS	限位角度 Limited Angle	材质 Material	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-007N75	2D	●	75°	聚甲醛 POM	39	10
SK2-007N90	2D	●	90°	聚甲醛 POM	39	10
SK2-007N115	2D	●	115°	聚甲醛 POM	40	10
SK2-007S	2D	●	无限位 Unlimited	尼龙 Nylon	34	10

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

限位铰链 Position Control Hinge

RoHS CAD **SK2-007-1**

[SK2-007-1]

特点
- 具有阻尼功能
- 开启角度可实现90度和180度限位

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 机箱机柜、电箱、烤箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

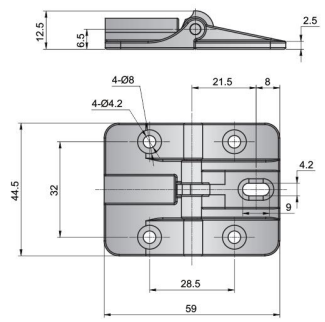
Features
- With damping performance
- Opening angle can achieve 90 degrees,180 degrees limit

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Chassis and cabinet; Electric cabinet; Oven; Electric box

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging



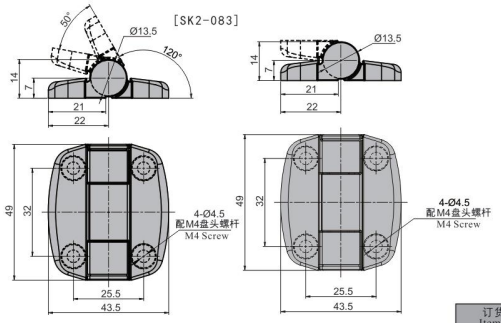
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-007-1	2D	●	67	15

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

限位铰链 Position Control Hinge

SK2-083

[SK2-083]



特点

- 开启角度可实现120度和170度限位
- 铰链配有护盖，安装的时候可以将螺钉隐藏在铰链块内
- 有限位和无限位的可供选择

规　格 ● 材质: 尼龙(PA)
　　● 表面处理:黑色
用　途 ● 小型试验箱、小型环境试验设备等箱体
交货期 ● 常规产品，敬请垂询

Features

- Opening angle can achieve 120 degrees,170 degrees limit
- With hinge cover,no marks after assembled
- Limited and Unlimited angle can be chosen

Specification

- Material: Nylon(PA)
- Finish: Black

Application

- Min Chambers ; Min Environmental Test Equipment

Date of delivery

- Common product inquiry is welcome

订货号 Item No.			限位角度 Limited Angle	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-083	2D	●	120°/170°	18	12
SK2-083N	2D	●	无限位 Unlimited	12	12

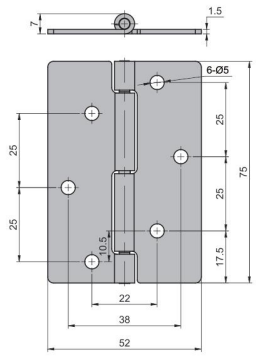
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢扭矩铰链 Torque Hinge

SK2-8086S

[SK2-8086S]



特点

- 可将门保持在任意角度
- 扭矩无需调整，使用寿命长
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：烤漆黑色
用　途 ● LED检测设备，半导体设备，自动化设备等
交货期 ● 常规产品…敬请垂询

Features

- Holds in every position
- No adjustment required, Long cycle life
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel (SUS304)
- Finish: Black Painted

Application

- LED test equipment; Semiconductor equipment; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.			重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8086S	2D	●	58	10

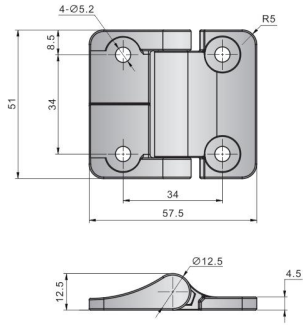
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

扭矩铰链 Torque Hinge

SK2-416

[SK2-416B]
Patent No.: ZL 2016 2 0928971.7



[SK2-416]

特点

- 门盖可以悬停在任意角度，可动范围内扭矩恒定
- 扭矩无需调整
- 使用寿命20000次
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 医疗设备、自动化设备、上下开门的小型箱盖
交货期 ● 常规产品…敬请垂询
备　注 ● 初始扭矩与额定扭矩的偏差为±20%
　　● 需要将扭矩值相同的两个铰链左右配套使用

Features

- Holds in every position
- Constant torque, no adjustment required
- 20000 cycles within ±20% of static torque specification
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application

- Medical equipment; Automatic equipment; Small cabinet that opens up and down; etc

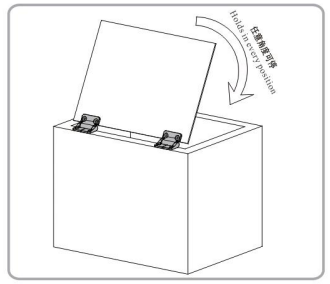
Date of delivery

- Common product inquiry is welcome

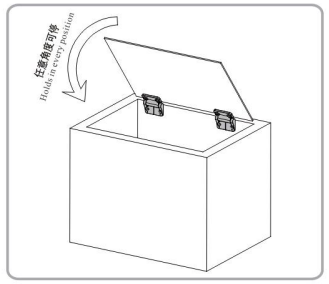
Remark

- Within ±20% of static torque specification
- Make sure that all hinge axes have no deviation when installing

外装OI型
Installation way: OI



内装RI型
Installation way: RI



扭矩铰链扭力计算方式详情见213页 See page 213 for torque calculation method
如:选型型号SK2-416-10E-RI为内装型，SK2-416B-10E-01为外装型

订货号 Item No.			开关门时扭矩状态 对称 Symmetric	开关门时扭矩状态 不对称 Asymmetric	扭矩(N.m) Torque:(N.m)	重量(g) Weight:(g)
SK2-416B-10E-RI/OI	●	2D	○	●	1.0	92
SK2-416B-20E-RI/OI	●	2D	○	●	2.0	92
SK2-416B-30E-RI/OI	●	2D	○	●	3.0	92
SK2-416B-40E-RI/OI	●	2D	○	●	4.0	92
SK2-416B-50E-RI/OI	●	2D	○	●	5.0	92
SK2-416B-26E-DC	●	2D	●	○	2.6	92

●:RoHS对应产品　▲:RoHS可对应产品

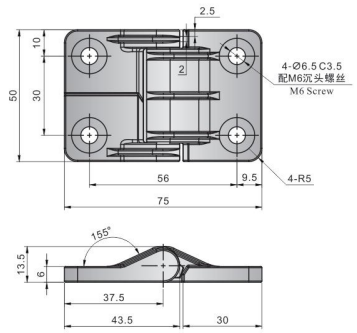
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

扭矩铰链 Torque Hinge

SK2-248

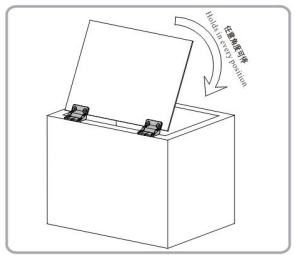
[SK2-248B]
Patent No.：ZL 2016 2 0928971.7

[SK2-248W]
Patent No.：ZL 2016 2 0928971.7

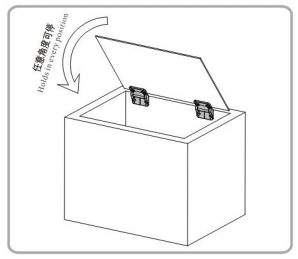


[SK2-248]

外装OI型
Installation way: OI



内装RI型
Installation way: RI



特点

- 门盖可以悬停在任意角度，可动范围内扭矩恒定
- 扭矩无需调整
- 使用寿命20000次
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
● 表面处理：烤漆黑色/镀亮铬
用　途 ● 医疗设备、自动化设备、上下开门的小型箱盖
交货期 ● 常规产品…敬请垂询
备　注 ● 初始扭矩与额定扭矩的偏差为±20%
● 需要将扭矩值相同的两个铰链左右配套使用

Features

- Holds in every position
- Constant torque, no adjustment required
- 20000 cycles within ±20% of static torque specification
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Black Painted/Bright Chrome Plated

Application

- Medical equipment; Automatic equipment; Small cabinet that opens up and down; etc

Date of delivery

- Common product inquiry is welcome

Remark

- Within ±20% of static torque specification
- Make sure that all hinge axes have no deviation when installing

扭矩铰链扭力计算方式详情见213页 See page 213 for torque calculation method
如:选型号SK2-248B-10E-RI为内装型，SK2-248B-10E-OI为外装型

温馨提示：
请按图示选定颜色和安装型式

Warm prompt:
Please select the color and installation method according to the table

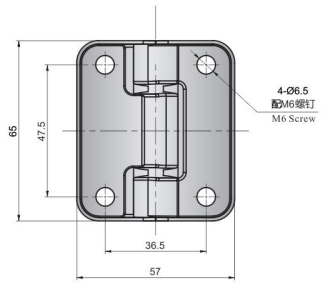
订货号 Item No.	RoHS	CAD	开关门时扭矩状态 对称 Symmetric	开关门时扭矩状态 不对称 Asymmetric	颜色 Color	扭矩(N.m) Torque:(N.m)	重量(g) Weight:(g)
SK2-248B-10E-RI/OI	●	2D	○	●	黑色 Black	1.0	119
SK2-248B-20E-RI/OI	●	2D	○	●	黑色 Black	2.0	119
SK2-248B-30E-RI/OI	●	2D	○	●	黑色 Black	3.0	119
SK2-248B-40E-RI/OI	●	2D	○	●	黑色 Black	4.0	119
SK2-248B-50E-RI/OI	●	2D	○	●	黑色 Black	5.0	119
SK2-248B-26E-DC	●	2D	●	○	黑色 Black	2.6	119
SK2-248W-10E-RI/OI	●	2D	○	●	亮光铬 Bright Chrome Plated	1.0	119
SK2-248W-20E-RI/OI	●	2D	○	●	亮光铬 Bright Chrome Plated	2.0	119
SK2-248W-30E-RI/OI	●	2D	○	●	亮光铬 Bright Chrome Plated	3.0	119
SK2-248W-40E-RI/OI	●	2D	○	●	亮光铬 Bright Chrome Plated	4.0	119
SK2-248W-50E-RI/OI	●	2D	○	●	亮光铬 Bright Chrome Plated	5.0	119
SK2-248W-26E-DC	●	2D	●	○	亮光铬 Bright Chrome Plated	2.6	119

●：RoHS对应产品　▲：RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

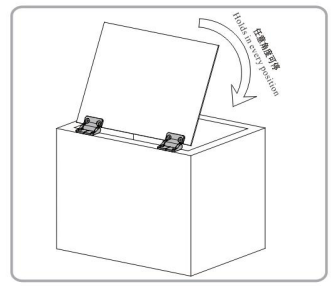
扭矩铰链 Torque Hinge

SK2-N166

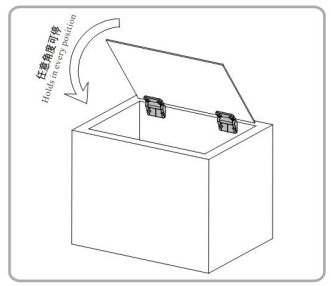
[SK2-N166]
Patent No.：ZL 2016 2 0928972.1



外装OI型
Installation way: OI



内装RI型
Installation way: RI



特点

- 门盖可以悬停在任意角度，可动范围内扭矩恒定
- 扭矩无需调整
- 使用寿命20000次
- 左右开门兼用

规　格 ● 材　　质：尼龙(PA)
● 表面处理：黑色
用　途 ● 医疗设备、自动化设备、上下开门的小型箱盖
交货期 ● 常规产品…敬请垂询
备　注 ● 初始扭矩与额定扭矩的偏差为±20%
● 需要将扭矩值相同的两个铰链左右配套使用

Features

- Holds in every position
- Constant torque, no adjustment required
- 20000 cycles within ±20% of static torque specification
- Suitable for left and right side hinging

Specification

- Material: Nylon(PA)
- Finish: Black

Application

- Medical equipment; Automatic equipment; Small cabinet that opens up and down; etc

Date of delivery

- Common product inquiry is welcome

Remark

- Within ±20% of static torque specification
- Make sure that all hinge axes have no deviation when installing

扭矩铰链扭力计算方式详情见213页 See page 213 for torque calculation method

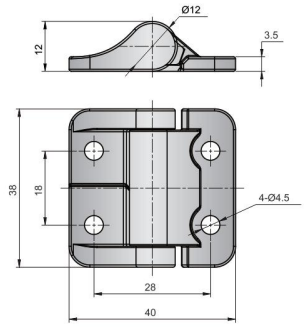
订货号 Item No.	RoHS	CAD	开关门时扭矩状态 对称 Symmetric	开关门时扭矩状态 不对称 Asymmetric	扭矩(N.m) Torque:(N.m)	重量(g) Weight:(g)
SK2-N166-1	●	2D	●	○	1.0	63
SK2-N166-2	●	2D	●	○	2.0	63
SK2-N166-3	●	2D	●	○	3.0	63
SK2-N166-4	●	2D	●	○	4.0	63
SK2-N166-5	●	2D	●	○	5.0	63
SK2-N166-6	●	2D	●	○	6.0	63

●：RoHS对应产品　▲：RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

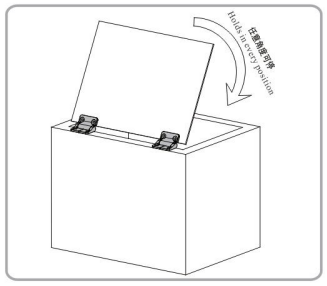
扭矩铰链 Torque Hinge

SK2-220

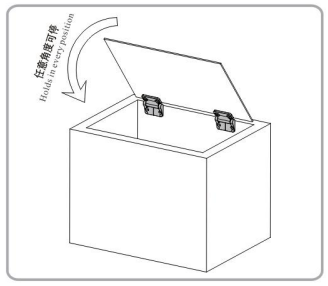
[SK2-220B]
Patent No.：ZL 2016 2 0928971.7



外装OI型
Installation way: OI



内装RI型
Installation way: RI



特点

- 门盖可以悬停在任意角度，可动范围内扭矩恒定
- 扭矩无需调整
- 使用寿命20000次
- 左右开门兼用

规　格 ● 材　　质：锌合金
　　● 表面处理：电泳黑色
用　途 ● 医疗设备、自动化设备、上下开门的小型箱盖
交货期 ● 常规产品…敬请垂询
备　注 ● 初始扭矩与额定扭矩的偏差为±20%
　　● 需要将扭矩值相同的两个铰链左右配套使用

Features

- Holds in every position
- Constant torque, no adjustment required
- 20000 cycles within ±20% of static torque specification
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Black Electrophoresis

Application

- Medical equipment; Automatic equipment; Small cabinet that opens up and down; etc

Date of delivery

- Common product inquiry is welcome

Remark

- Within ±20% of static torque specification
- Make sure that all hinge axes have no deviation when installing

扭矩铰链扭力计算方式详情见213页 See page 213 for torque calculation method
如:选型型号SK2-220B-10E-RI为内装型，SK2-220B-10E-OI为外装型

订货号 Item No.	RoHS	CAD	开关门时扭矩状态 对称 Symmetric	开关门时扭矩状态 不对称 Asymmetric	扭矩(N.m) Torque:(N.m)	重量(g) Weight:(g)
SK2-220B-10E-RI/OI	●	2D	○	●	1.0	46
SK2-220B-20E-RI/OI	●	2D	○	●	2.0	46
SK2-220B-30E-RI/OI	●	2D	○	●	3.0	46
SK2-220B-16E-DC	●	2D	●	○	1.6	46

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

扭矩铰链 Torque Hinge

SK2-NJ0006

[SK2-NJ0006L]

[SK2-NJ0006R]

特点

- 门盖可以悬停在任意角度，可动范围内扭矩恒定
- 开闭角度180度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 医疗设备、自动化设备、上下开门的小型箱盖
交货期 ● 常规产品…敬请垂询
备　注 ● 左右铰链配套使用

Features

- Holds in every position
- Low profile with 180 degree opening angle

Specification

- Material:Stainless Steel (SUS 304)
- Finish: Vibration Grinding

Application

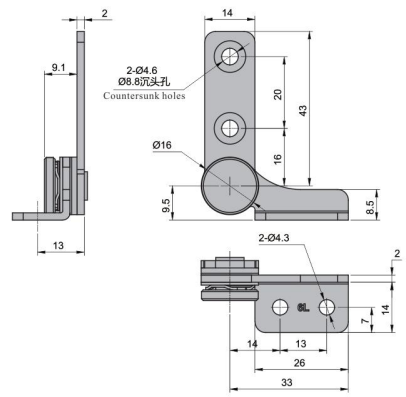
- Medical equipment; Automation equipment; Small cabinet with up and down cover; etc.

Date of delivery

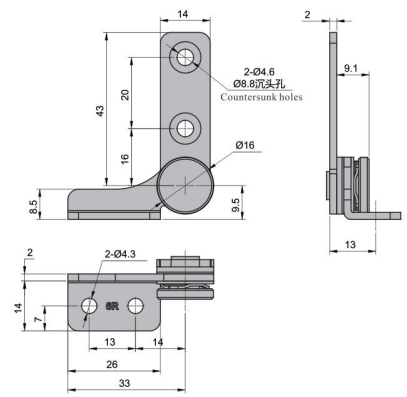
- Common product inquiry is welcome

Remark

- Use with left and right type hinges together

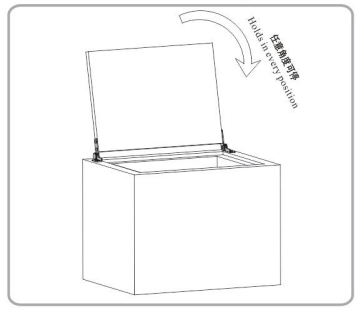


[SK2-NJ0006L]



[SK2-NJ0006R]

安装图
Installation Drawing



扭矩铰链扭力计算方式详情见213页
See page 213 for torque calculation method

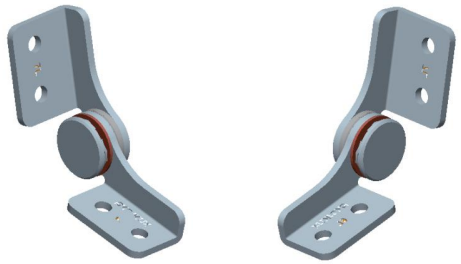
订货号 Item No.	CAD	RoHS	扭矩(N.m) Torque:(N.m)	重量(g) Weight:(g)
SK2-NJ0006L-10E	2D	●	1.0	30
SK2-NJ0006R-10E	2D	●	1.0	30
SK2-NJ0006L-15E	2D	●	1.5	30
SK2-NJ0006R-15E	2D	●	1.5	30
SK2-NJ0006L-20E	2D	●	2.0	30
SK2-NJ0006R-20E	2D	●	2.0	30

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

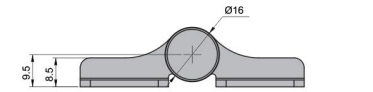
扭矩铰链 Torque Hinge

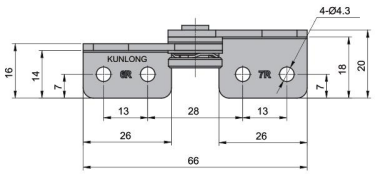
NEW RoHS CAD

SK2-NJ0007

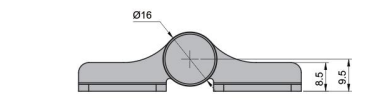


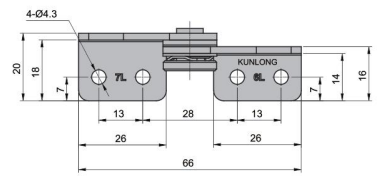
[SK2-NJ0007L] [SK2-NJ0007R]





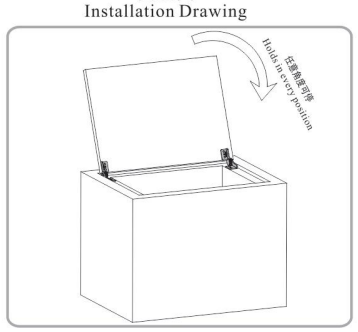
[SK2-NJ0007L]





[SK2-NJ0007R]

安装图
Installation Drawing



特点

- 门盖可以悬停在任意角度，可动范围内扭矩恒定
- 开闭角度180度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 医疗设备、自动化设备、上下开门的小型箱盖
交货期 ● 常规产品…敬请垂询
备　注 ● 左右铰链配套使用

Features

- Holds in every position
- Low profile with 180 degree opening angle

Specification

- Material:Stainless Steel (SUS 304)
- Finish:Vibration Grinding

Application

- Medical equipment; Automation equipment; Small cabinet with up and down cover; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Use with left and right type hinges together

扭矩铰链扭力计算方式详情见213页
See page 213 for torque calculation method

订货号 Item No.	2D	RoHS	扭矩(N.m) Torque:(N.m)	重量(g) Weight:(g)
SK2-NJ0007L-10E	2D	●	1.0	30
SK2-NJ0007R-10E	2D	●	1.0	30
SK2-NJ0007L-15E	2D	●	1.5	30
SK2-NJ0007R-15E	2D	●	1.5	30
SK2-NJ0007L-20E	2D	●	2.0	30
SK2-NJ0007R-20E	2D	●	2.0	30

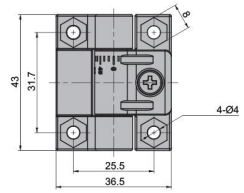
●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

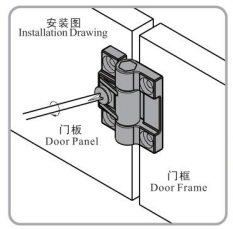
平面扭矩铰链 Torque Hinge

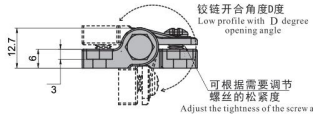
RoHS CAD

SK2-301

[SK2-301-1B]







特点

- 最大开启角度有245度和270度供选择
- 阻力设计,调节中间螺丝可调节阻力大小
- 左右开门兼用

规　格 ● 材　　质：聚甲醛POM
　　● 表面处理：黑色
用　途 ● 天盖、服务器机柜、电柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 使用温度范围-5~65度

Features

- With 245 degrees and 270 degrees opening angle can be chosen
- Damping design, adjust damping by adjust center screw
- Suitable for left and right side hinging

Specification

- Material: POM
- Finish: Black

Application

- Canopy, Server cabinet, Electrical cabinet;etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Operating temperature range from -5 to 65 degrees

订货号 Item No.	2D	颜色 Color	开合角度(D) Opening angle(D)	额定负荷扭矩(N·m) Rated a load torque (N·m)	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-301-1B	2D	黑色 Black	270	0-1	16	5
SK2-301-2B	2D	黑色 Black	245	0-1	12	5

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

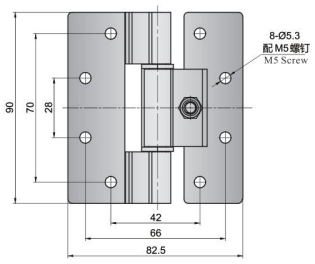
平面扭矩铰链 Torque Hinge

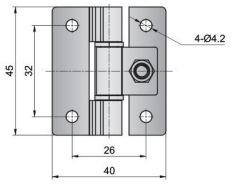
RoHS 不锈钢 CAD

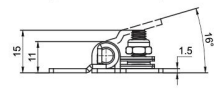
SK2-302

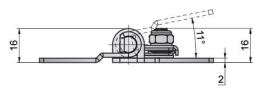
[SK2-302-1S]

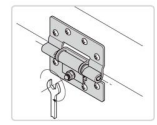
[SK2-302-2S]











特点

- 可将门保持在任意角度
- 阻尼部分采用石墨垫,故不会产生金属粉末和噪音
- 可以通过调节螺母改变扭矩值
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 自动化设备,工业箱体,小型玻璃门等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 请不要在阻尼部分打润滑油△

Features

- Holds in every position
- Damping part adopting graphite pad, without metal powders and noise
- Change torque values by adjusting the nut
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel (SUS304)
- Finish:Vibration Grinding

Application

- Automation equipment, Industrial cabinet, Mini glass door;etc.

Date of delivery

- Common product inquiry is welcome

Remark △

- Please do not put the lubricating oil in the damping section

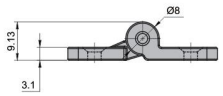
订货号 Item No.	2D	RoHS	额定负荷扭矩(N·m) Rated a load torque (N·m)	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-302-1S	2D	●	0-6	177	35
SK2-302-2S	2D	●	0-2	40	15

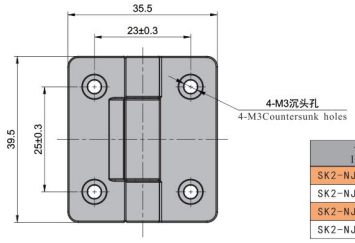
●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

微型扭矩铰链 Torque Hinge — SK2-NJ01

[SK2-NJ01-W025GY]

[SK2-NJ01-W025BK]





特点

● 扭力0~1N.m之间

规　格 ● 材　　质：聚甲醛POM
　　● 表面处理：灰色和黑色

用　途 ● 办公设备，轻型柜门

交货期 ● 常规产品…敬请垂询

Features

●With torque value 0~1 N/m

Specification

●Material:POM
●Finish: Grey and Black

Application

●Office equipment;Cabinet;etc.

Date of delivery

●Common product inquiry is welcome

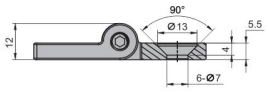
订货号 Item No.	CAD	RoHS	颜色 Color	扭矩值	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-NJ01-W025BK	2D	●	黑色 Black	25^{+235}cN.m（2.5^{+235}kgf·cm）	5	7.6
SK2-NJ01-W025GY	2D	●	灰色 Grey	25^{+235}cN.m（2.5^{+235}kgf·cm）	5	
SK2-NJ01-W050BK	2D	●	黑色 Black	50^{+235}cN.m（5.0^{+235}kgf·cm）	5	
SK2-NJ01-W050GY	2D	●	灰色 Grey	50^{+235}cN.m（5.0^{+235}kgf·cm）	5	

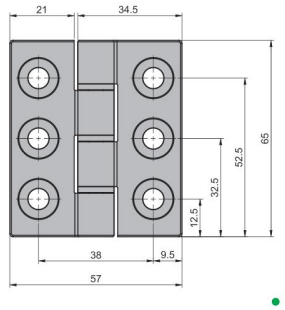
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢扭矩铰链 Torque Hinge — SK2-8083S

[SK2-8083S]





特点

● 可将门保持在任意角度
● 可自行调节扭矩
● 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光

用　途 ● LED检测设备，半导体设备，自动化设备等

交货期 ● 常规产品…敬请垂询

Features

●Holds in every position
●Torque can be adjusted with Allen key
●Stainless Steel material, great corrosion resistance performance

Specification

●Material:Stainless Steel (SUS304)
●Finish: Wire-drawing Polishing

Application

●LED test equipment; Semiconductor equipment; Automation equipment; etc.

Date of delivery

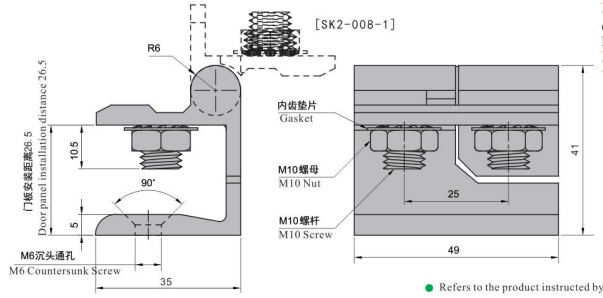
●Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-8083S	●	2D	90	162

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-008-1



特点

● 转动部分分两块先后开启
● 隐藏式安装

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色

用　途 ● 自动化设备、机箱机柜、网络机柜

交货期 ● 常规产品. . .敬请垂询

Features

●Rotation divided into two parts, successively open
●Installed in a hidden way

Specification

●Material: Zinc Alloy(ZDC)
●Finish: Black Painted

Application

●Chassis and cabinet; Network cabinet, Automatic equipment

Date of delivery

●Common product inquiry is welcome

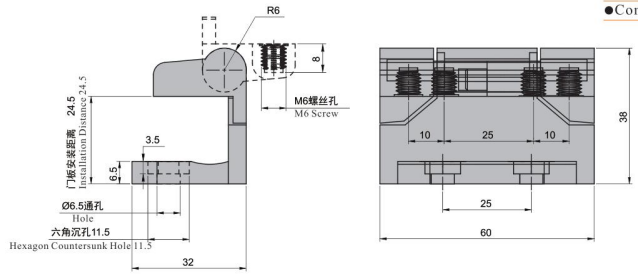
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-008-1	2D	●	160	15

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-008-2

[SK2-008-2]



特点

● 转动部分分两块先后开启
● 隐藏式安装

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色

用　途 ● 自动化设备、机箱机柜、网络机柜

交货期 ● 常规产品. . .敬请垂询

Features

●Rotation divided into two parts, successively open
●Installed in a hidden way

Specification

●Material: Zinc Alloy(ZDC)
●Finish: Black Painted

Application

●Chassis and cabinet; Network cabinet, Automatic equipment

Date of delivery

●Common product inquiry is welcome

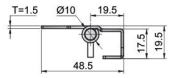
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-008-2	2D	●	181	15

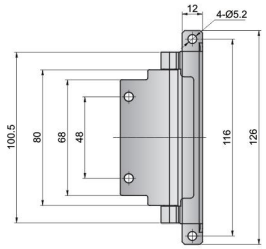
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式拆卸铰链 Concealed Hinge — SK2-036

[SK2-036]





特点

- 大小边设计
- 隐藏式铰链，从板内安装，可拆卸
- 不锈钢材质，耐腐蚀性能好
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、网络机柜、自动化设备
交货期 ● 常规产品. . .敬请垂询

Features
- Large and small side design
- Concealed hinge, installed from inside of the board, Detachable
- Stainless Steel material, great corrosion resistance performance
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application
- Chassis cabinet ,Network cabinet, Automation equipment

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-036	2D	107	25

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-038

特点

- 大小边设计
- 隐藏式铰链，从板内安装
- 不锈钢材质，耐腐蚀性能好
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 电箱、电柜、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请用M6螺丝或焊接安装

Features
- Large and small side design
- Concealed hinge, installed from inside of the board
- Stainless Steel material, great corrosion resistance performance
- Suitable for left and right side hinging

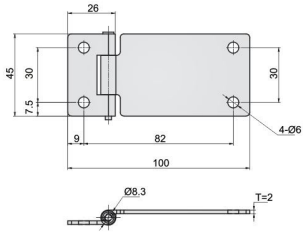
Specification
- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application
- Electric box, Electric cabinet, Mini cabinet

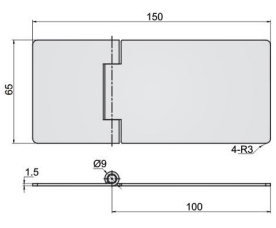
Date of delivery
- Common product inquiry is welcome

Remark
- Please use M6 screws or welded when installing

[SK2-038]



[SK2-038]



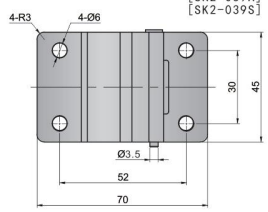
[SK2-048]

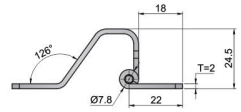
订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-038	2D	78	25
SK2-048	2D	165	25

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-039

[SK2-039A]
[SK2-039S]





特点

- 隐藏式铰链，从板内安装
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀锌
用　途 ● 机箱机柜、网络机柜、自动化设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请用M6螺丝或焊接安装

Features
- Concealed hinge, installed from inside of the board
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding/Zinc Plated

Application
- Chassis cabinet ,Network cabinet, Automation equipment

Date of delivery
- Common product inquiry is welcome

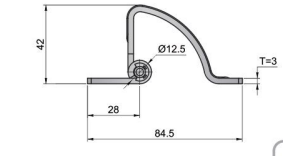
Remark
- Please use M6 screws or welded when installing

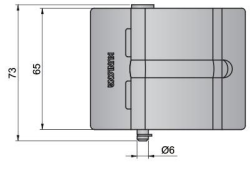
订货号 Item No.	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-039A	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	79	25
SK2-039S	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	77	25

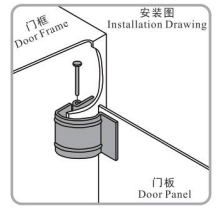
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-039-1

[SK2-039-1]







特点

- 无孔焊接式安装
- 隐藏式铰链，从板内安装
- 不锈钢材质，耐腐蚀性能好
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 电柜、自动化设备、医疗设备等
交货期 ● 常规产品. . .敬请垂询

Features
- No hole welded installation
- Concealed hinge, installed from inside of the board
- Stainless Steel material, great corrosion resistance performance
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application
- Chassis cabinet; Automation equipment; Medical equipment; etc.

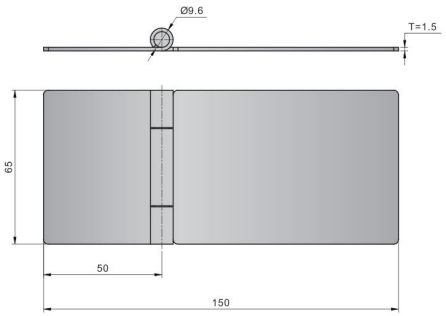
Date of delivery
- Common product inquiry is welcome

订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-039-1	2D	246	35

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-048-4

[SK2-048-4]



特点

- 左右开门兼用
- 常态时两铰链块成90度夹角
- 可根据需要尺寸自行折弯
- 无孔焊接式安装
- 隐藏式铰链，从板内安装

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 机箱机柜、电箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可定制不锈钢材质

Features
- Suitable for left and right side hinging
- Two parts forming 90 degree angle at normality
- Can be bended as required size
- No hole welded installation
- Concealed hinge, installed from inside of the board

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Chassis cabinet, Electric box

Date of delivery
- Common product inquiry is welcome

Remark
- Stainless steel product can be customized

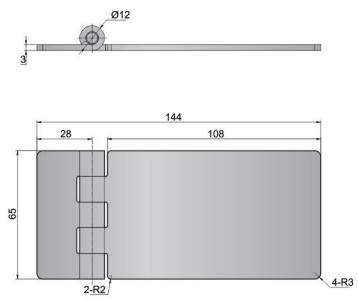
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-048-4	2D	137	25

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-048-5S

[SK2-048-5S]



特点

- 无孔设计，焊接安装
- 不锈钢材质，大小边设计，适合多种门板
- 隐藏式铰链，从板内安装

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 自动化设备，通讯机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features
- No hole design, welding installation
- Pure Stainless Steel material with large and small side design, suitable for various door panels
- Concealed hinge, installed from inside of the board

Specification
- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application
- Automation Equipment, Communication Cabinet, etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging

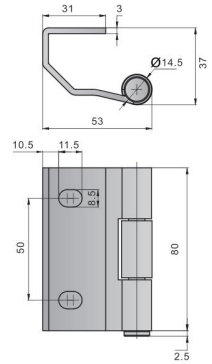
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-048-5S	2D	258	30

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-054

[SK2-054]



特点

- 隐藏式铰链，从板内安装
- 安装时轴可以抽出，安装完毕将轴插入用卡簧锁紧
- 一端焊接式安装

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features
- Concealed hinge, installed from inside of the board
- Shaft can be withdrawn when installing, insert shaft and latch with jump ring after finish installation
- One end can be welded to install

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Chassis cabinet, Electrical cabinet, Industrial cabinet;etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging

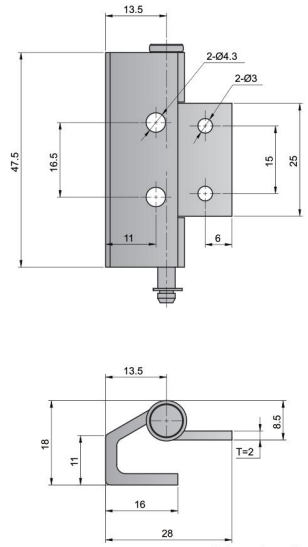
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-054	2D	256	10

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-055

[SK2-055]



特点

- 隐藏式铰链，从板内安装
- 左右开门兼用

规　格 ● 材　　质：铸铁
　　● 表面处理：镀锌
用　途 ● 机箱机柜、网络机柜、电箱
交货期 ● 常规产品. . .敬请垂询

Features
- Concealed hinge, installed from inside of the board
- Suitable for left and right side hinging

Specification
- Material: Iron Carbon Alloy
- Finish: Zinc Plated

Application
- Chassis cabinet ,Network cabinet, Electric box

Date of delivery
- Common product inquiry is welcome

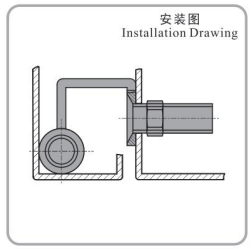
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-055	2D	47	15

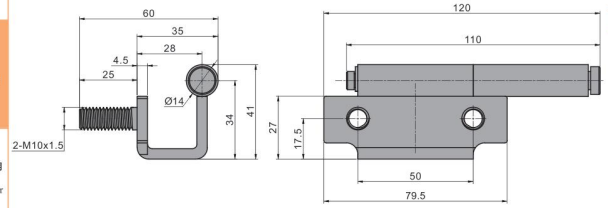
● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-056

[SK2-056]





特点

- 隐藏式铰链，从板内安装
- 一端焊接式安装
- 最大开启角度120度

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询

Features
- Concealed hinge, installed from inside of the board
- One end can be welded for installing
- Low profile with 120 degree opening angle

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Chassis cabinet ,Electrical cabinet . Industrial cabinet

Date of delivery
- Common product inquiry is welcome

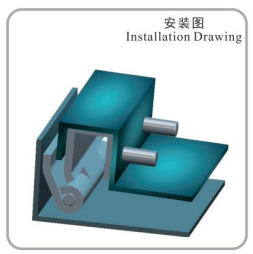
订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-056	2D	285	30

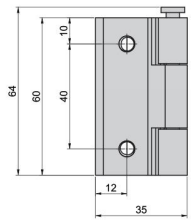
● : RoHS对应产品　▲ : RoHS可对应产品

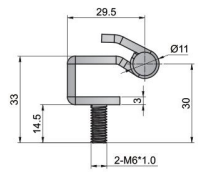
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-057

[SK2-057]







特点

- 隐藏式铰链,从板内安装
- 安装时轴可以抽出,安装完毕将轴打入固定
- 一端焊接式安装

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features
- Concealed hinge, installed from inside of the board
- Shaft can be withdrawn, which throw into and fix after installing
- One end can be welded for installing

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Chassis cabinet ,Electrical cabinet . Industrial cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right hinging

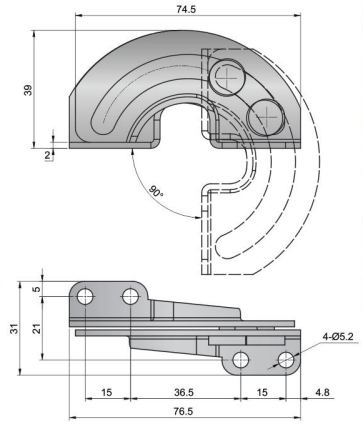
订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-057	2D	143	30

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-080

[SK2-080]



特点

- 最大开启角度90度
- 隐藏式铰链，从板内安装

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 自动化设备、机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features
- Low profile with 90 degree opening angle
- Concealed hinge, installed from inside of the board

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Chassis and cabinet,Cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging

订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-080	2D	72	25

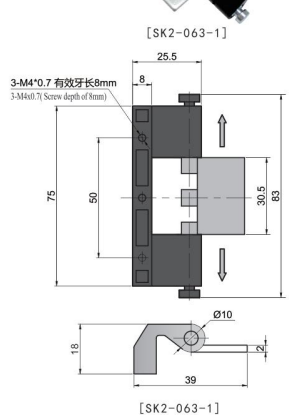
● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-063

[SK2-063-1]

[SK2-063-2]



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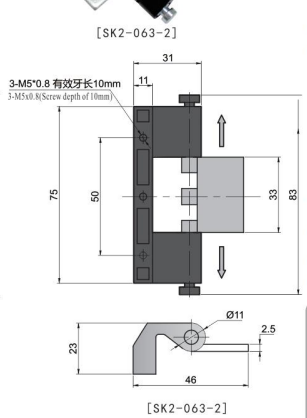


[SK2-063-2]

特点

- 安装时轴可以抽出,安装完毕将轴插入紧固
- 一端焊接式安装
- 隐藏式铰链，从板内安装

规　格 ● 材　　质：锌合金(ZDC)+冷轧板(SPCC)
　　● 表面处理：烤漆黑色和镀锌
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

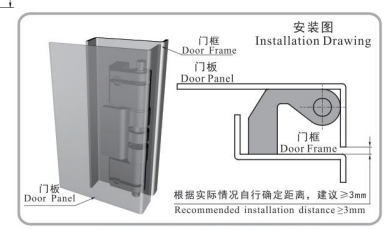
Features
- Shaft can be withdrawn, insert and tight shaft after installing
- One end can be welded after installing
- Concealed hinge, installed from inside of the board

Specification
- Material: Zinc Alloy (ZDC), Cold Rolled Sheet(SPCC)
- Finish: Black Painted, Zinc Plated

Application
- Chassis cabinet, Electrical cabinet, Industrial cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging



订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-063-1	2D	92	20
SK2-063-2	2D	141	25

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式·衬套铰链 Concealed Hinge

SK2-063-S

[SK2-063-1S]

[SK2-063-2S]

特点

- 安装时轴可以抽出，安装完毕将轴插入紧固
- 一端焊接式安装
- 隐藏式安装
- 内置尼龙隔套，防止摩擦产生金属粉尘

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：电解抛光
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Shaft can be withdrawn, insert and tight shaft after installing
- One end is for welding installation
- Concealed indtallation
- Built-in rubber gaskets to prevent dust from friction

Specification

- Material: Stainless Steel(SUS304)
- Finish: Electro Polishing

Application

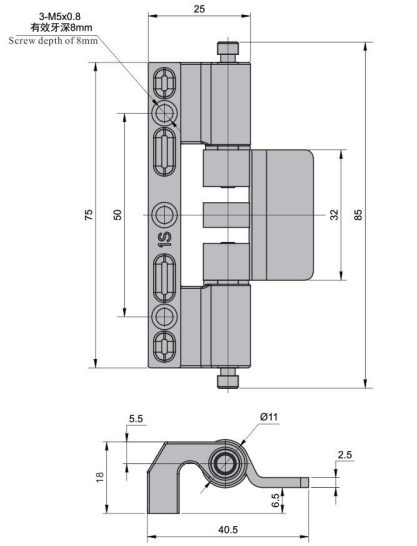
- Chassis cabinet, Electrical cabinet, Industrial cabinet

Date of delivery

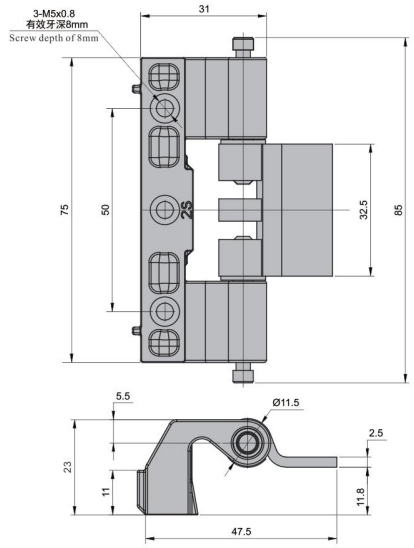
- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging



[SK2-063-1S]



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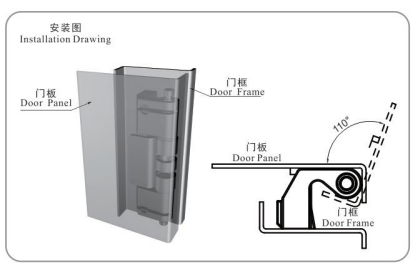


订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-063-1S	2D	122	30
SK2-063-2S	2D	182	40

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式·衬套铰链 Concealed Hinge

SK2-063-T

[SK2-063-1T]

[SK2-063-2T]

[SK2-063-3T]

特点

- 安装时轴可以抽出，安装完毕将轴插入紧固
- 一端焊接式安装
- 隐藏式安装
- 内置尼龙隔套，防止摩擦产生金属粉尘

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆银色
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Shaft can be withdrawn, insert and tight shaft after installing
- One end is for welding installation
- Concealed indtallation
- Built-in rubber gaskets to prevent dust from friction

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Silver Painted

Application

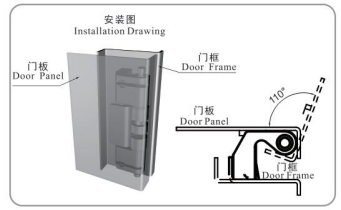
- Chassis cabinet, Electrical cabinet, Industrial cabinet

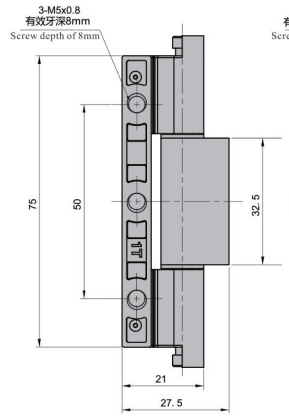
Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right hinging





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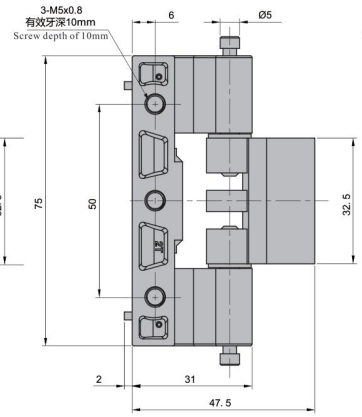

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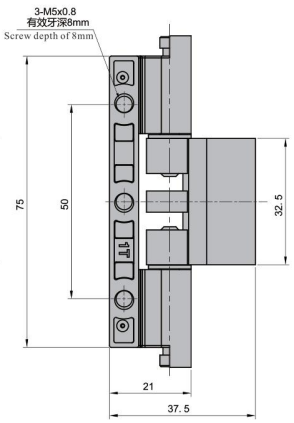


[SK2-063-3T]

订货号 Item No.			重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-063-1T	2D	●	90	25
SK2-063-2T	2D	●	140	30
SK2-063-3T	2D	●	90	25

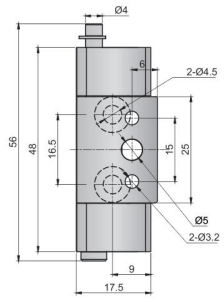
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

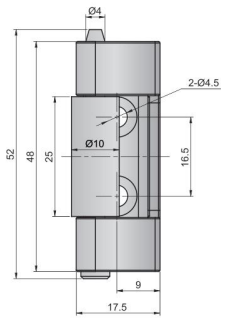
隐藏式铰链 Concealed Hinge

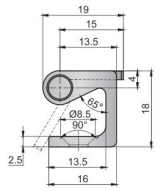
SK2-237

[SK2-237-2]

[SK2-237-3]







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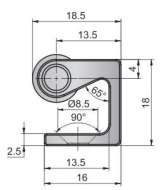


[SK2-237-3]

特点

- 隐藏式铰链，从板内安装
- 不锈钢材质，耐腐蚀性能好
- 最大开启角度100度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：不锈钢本色，电解抛光
用　途 ● 自动化设备，通讯机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Concealed hinge, installed from inside of the board
- Stainless Steel material, great corrosion resistance performance
- Low profile with 100 degree opening angle

Specification

- Material: Stainless Steel (SUS304)
- Finish: Nature, Electro Polishing

Application

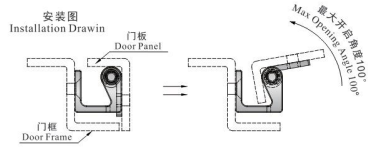
- Automation Equipment; Communication Cabinet; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-237-2	●	2D	54	20
SK2-237-3	●	2D	56	20

●:RoHS对应产品　▲:RoHS可对应产品

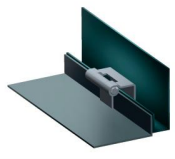
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

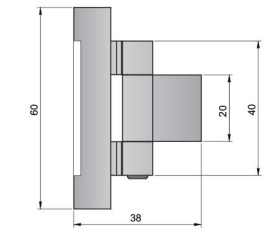
隐藏式铰链 Concealed Hinge

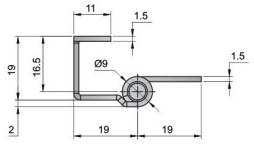
SK2-390

[SK2-390]

安装图
Installation Drawing







特点

- 最大开启角度180度
- 调换轴的穿入方向可实现左右兼用
- 隐藏式铰链，从板内安装
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询

Features

- Low profile with 180 degree opening angle
- Exchange shaft throw detection suitable for left and right using
- Concealed hinge, installed from inside of the board
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application

- Chassis cabinet, Electrical cabinet, Industrial cabinet

Date of delivery

- Common product inquiry is welcome

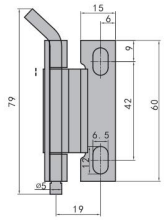
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-390	2D	●	48	20

●:RoHS对应产品　▲:RoHS可对应产品

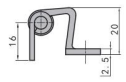
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

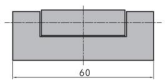
隐藏式铰链 Concealed Hinge

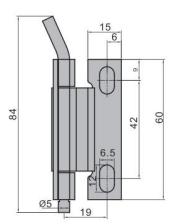
SK2-058



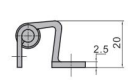
[SK2-058]

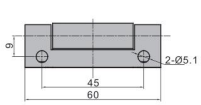






[SK2-058S]





特点

- 隐藏式铰链，从板内安装
- 安装时轴可以抽出，安装完毕将轴插入用卡簧锁紧

规　格 ● 材　　质：冷轧板(SPCC)/不锈钢(SUS304)
　　● 表面处理：镀锌/振动研磨
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Concealed hinge, installed from inside of the board
- The pin can be withdrawn during installation,after that, insert the pin and lock it with the jump ring

Specification

- Material: Cold Rolled Sheet(SPCC) or Stainless Steel (SUS304)
- Finish: Zinc Plated or Vibration Grinding

Application

- Chassis cabinet, Electrical cabinet, Industrial cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging

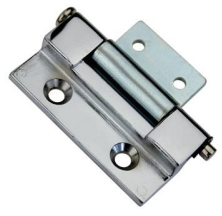
订货号 Item No.	CAD	重量(g) Weight:(g)	材质 Material	表面处理 Finish	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-058	2D	80	冷轧板 Cold Rolled Sheet	镀锌 Zinc plated	20
SK2-058S	2D	80	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	20

●:RoHS对应产品　▲:RoHS可对应产品

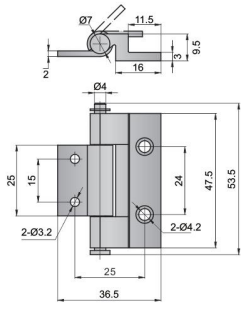
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge

SK2-060



[SK2-060]



特点

- 隐藏式铰链，从板内安装
- 安装时轴可以抽出，安装完毕将轴插入

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Concealed hinge, installed from inside of the board
- The pin can be withdrawn during installation,insert the pin after installation

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- Chassis cabinet, Electrical cabinet, Industrial cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging

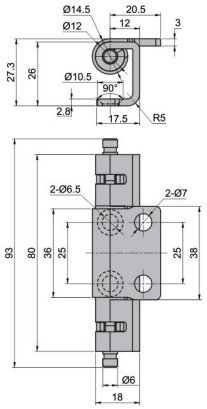
订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-060	2D	42	18

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-063-6S

[SK2-063-6S]



特点

- 安装时轴可以抽出，安装完毕将轴插入紧固
- 一端焊接式安装
- 隐藏式铰链，从板内安装
- 内置尼龙隔套，防止摩擦产生金属粉尘

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：电解抛光
用　途 ● 机箱机柜、电器柜、工业箱体等
交货期 ● 常规产品…敬请垂询
备　注 ● 左右开门兼用

Features

- Shaft can be withdrawn,insert and tight shaft after installing
- One end is for welding installation
- Concealed hinge, installed from inside of the board
- Built-in rubber gaskets to prevent dust from friction

Specification

- Material:Stainless Steel(SUS304)
- Finish: Electro Polishing

Application

- Chassis cabinet; Electrical cabinet;Industrial cabinet; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging

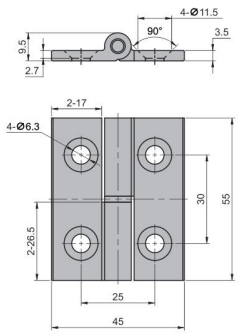
订货号 Item No.	RoHS	CAD	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-063-6S	●	2D	30	130

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

拆卸铰链 Detachable Hinge — SK2-031AL-AKM

[SK2-031AL-AKM]



特点

- 可拆卸式铰链，方便门板拆卸

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● 医疗设备、食品机械、自动化设备等
交货期 ● 常规产品. . .敬请垂询

Features

- Detachable hinge, easy to dismant the door panel

Specification

- Material: Aluminum Alloy
- Finish: Silver Anodizing

Application

- Medical equipment; Food Machinery; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-031AL-AKM	●	2D	35	31

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式铰链 Concealed Hinge — SK2-16

[SK2-16-1]

[SK2-16-2]

[SK2-16-3]

[SK2-16-4]

[SK2-16-5]

特点

- 开合角度180°
- 隐藏式安装
- 左右开门兼用

规　格 ● 材　　质：锌合金（ZDC）
　　● 表面处理：镀亮铬
用　途 ● 机箱机柜，锂电自动化设备等
交货期 ● 常规产品…敬请垂询

Features

- Low profile with 180 degree opening angle
- Concealed installation
- Suitable for left and right side hinging

Specification

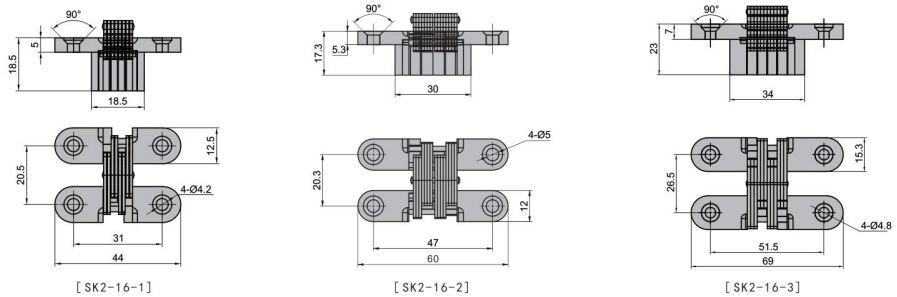
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- Chassis cabinet; Lithium battery automation equipment; etc.

Date of delivery

- Common product inquiry is welcome



[SK2-16-1]　[SK2-16-2]　[SK2-16-3]

[SK2-16-4]　[SK2-16-5]

订货号 Item No.	CAD	RoHS	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)
SK2-16-1	2D	●	15	49
SK2-16-2	2D	●	25	76
SK2-16-3	2D	●	35	149.5
SK2-16-4	2D	●	40	298.5
SK2-16-5	2D	●	55	632.5

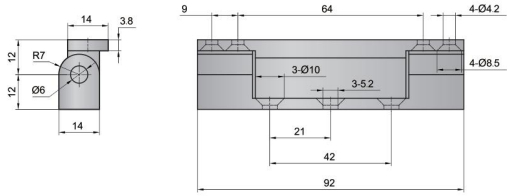
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

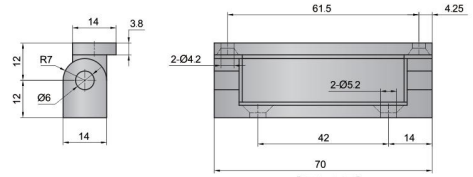
动静铰链 Exposed Hinge — SK2-004

[SK2-004]

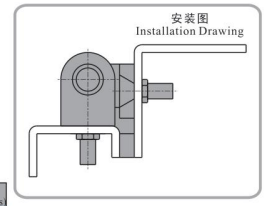
[SK2-005]



[SK2-004]



[SK2-005]



特点

- 最大开启角度180度
- 长型和短型两种长度规格可选

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀珍珠铬
用　途 ● 机箱机柜、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请用沉头螺丝

Features
- Low profile with 180 degree opening angle
- Long and short sizes can be chosen

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Pearl Chrome Plated

Application
- Chassis and cabinet, Electrical box, Electrical cabinet

Date of delivery
- Common product inquiry is welcome

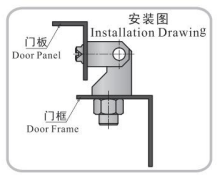
Remark
- Please use countersunk head screws when installing

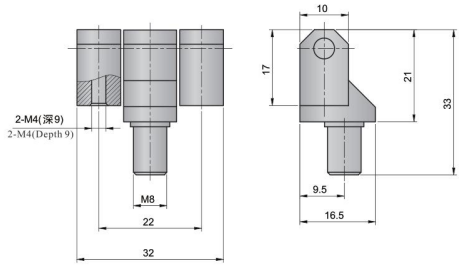
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-004	2D	●	163	20
SK2-005	2D	●	122	15

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Exposed Hinge — SK2-023B

[SK2-023B]





特点

- 最大开启角度120度
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 自动化设备、机箱机柜、小型工业设备
交货期 ● 常规产品. . .敬请垂询

Features
- Low profile with 120 degree opening angle
- Suitable for left and right side hinging

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application
- Chassis and cabinet; Automatic equipment; Mini industrial equipment

Date of delivery
- Common product inquiry is welcome

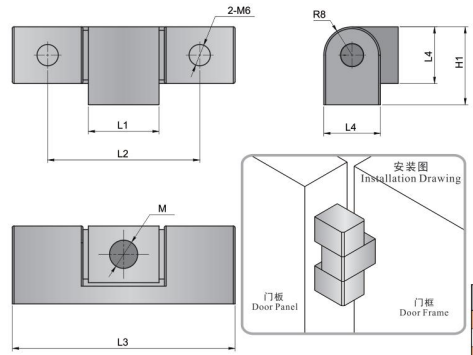
订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-023B	2D	●	44	18

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Exposed Hinge — SK2-025

[SK2-025B-1]
[SK2-025B-2]

[SK2-025W-1]
[SK2-025W-2]



特点

- 最大开启角度180度
- 多种规格及表面处理可选

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色或镀亮铬
用　途 ● 电箱、服务器机柜、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时螺丝从板内安装

Features
- Low profile with 180 degree opening angle
- Different specifications and finish can be chosen

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted or Bright Chrome Plated

Application
- Application: Electric box,Server cabinet, Mini cabinet

Date of delivery
- Common product inquiry is welcome

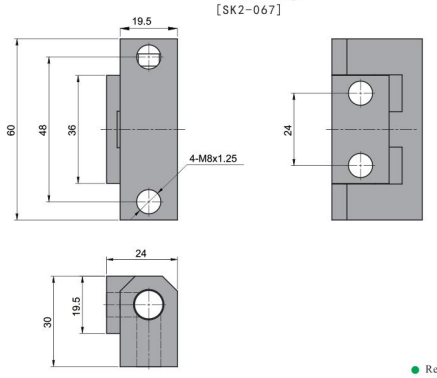
Remark
- Screw need be installed from inside board

订货号 Item No.	CAD	L1	L2	L3	L4	H1	M	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-025B-1	2D	20	43	63	16	22	8	126	20
SK2-025W-1	2D	20	43	63	16	22	8	126	20
SK2-025B-2	2D	15	32	45	14	19	6	69	15
SK2-025W-2	2D	15	32	45	14	19	6	69	15

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Exposed Hinge — SK2-067

[SK2-067]



特点

- 最大开启角度180度
- 安装快捷方便,轻松开启
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询

Features
- Low profile with 180 degree opening angle
- Easy to install and open
- Suitable for left and right side hinging

Specification
- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application
- Chassis cabinet,Electrical cabinet.Industrial cabinet

Date of delivery
- Common products inquiry is welcome

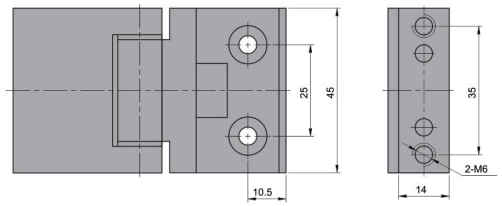
订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-067	2D	222	25

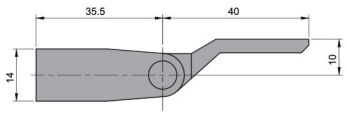
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Exposed Hinge

SK2-068

[SK2-068]





特点

- 大小边设计,方便开启和安装
- 左右开门兼用
- 最大开启角度180°

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 电柜、电箱、厨柜等
交货期 ● 常规产品. . .敬请垂询

Features

- Large and small side design,easy to install and open
- Suitable for left and right side hinging
- Low profile with 180 degree opening angle

Specification

- Material:Zinc Alloy (ZDC)
- Finish: Black Painted

Application

- Electrical cabinet. Electrical box. Kitchen cabinet

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-068	2D	162	18

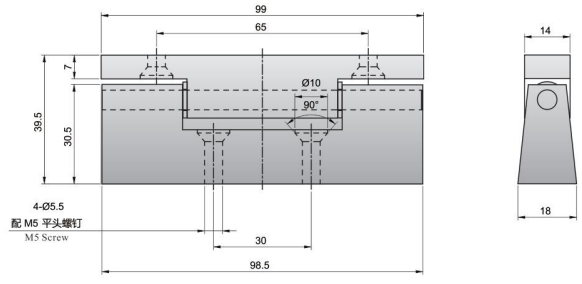
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge

SK2-305

[SK2-305]



特点

- 最大开启角度180度
- 适合凸门安装
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷库门、冷冻柜、冷藏柜等
交货期 ● 常规产品. . .敬请垂询

Features

- Low profile with 180degree opening angle
- Suitable for cam door installation
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application

- Cold storage door, Freezer, Refrigerator

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-305	2D	182	20

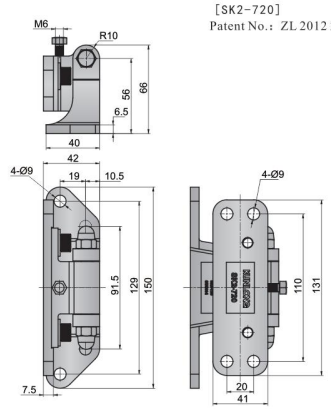
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型凸门铰链 Heavy Duty Hinge

SK2-720

[SK2-720]
Patent No.: ZL 2012 2 0086887.7



特点

- 针对耐久性能的结构设计，使产品更坚韧
- 可以调节门的安装位置，以适合不同的密封厚度
- 左右开门兼用
- 最大开启角度180度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 适用于冷冻冷藏库、环境试验箱、船舶等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 调节铰链时，请将门托起，在无负重的状态下进行(在负重状态下调节,螺丝有可能断裂)

Features

- For the structural design of durability making the product more solid
- Installation position of the door can be adjusted to suitable for different sealing thickness
- Suitable for left and right side hinging
- Low profile with 180degree opening angle

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

- Building freezer, Environmental testing box, Ship

Date of delivery

- Common product inquiry is welcome

Remark

- Please hold the door when adjusting hinges, under non-weight bearing state(screws may break under weight-bearing state)

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-720	2D	●	944	150

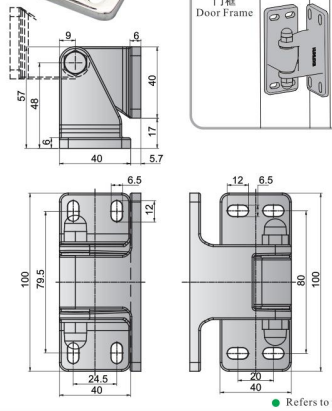
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Heavy Duty Hinge

SK2-721S

[SK2-721S]



特点

- 不锈钢材质，耐腐蚀性能好
- 可以调节门的安装位置，以适合不同的密封厚度
- 左右开门兼用
- 最大开启角度180度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 适用于冷冻冷藏库、环境试验箱、船舶等
交货期 ● 常规产品. . .敬请垂询

Features

- Stainless Steel material, great corrosion resistance performance
- Installation position of the door can be adjusted to suitable for different sealing thickness
- Suitable for left and right side hinging
- Low profile with 180degree opening angle

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

- Cold storage freezer; Environmental testing box; Marine; etc

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-721S	2D	●	580	60

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Heavy Duty Hinge

SK2-722

[SK2-722]
Patent No.：ZL 2016 2 0567565.2

特点
- 针对耐久性能的结构设计，使产品更坚韧
- 可以调节门的安装位置，以适合不同的密封厚度
- 根据使用要求，可实现压缩或泄压功能
- 最大开启角度180度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 适用于冷冻冷藏库、步入式试验室、工业箱体等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

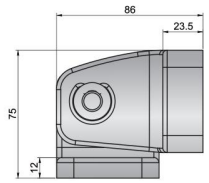
Features
- For the structural design of durability making the product more solid
- Installation position of the door can be adjusted to suitable for different sealing thickness
- Achieved compression or pressure relief function by operating requirements
- Low profile with 180 degree opening angle

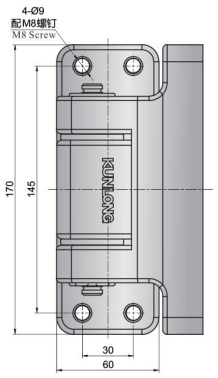
Specification
- Material:Stainless Steel (SUS304)
- Finish:Bright Polishing

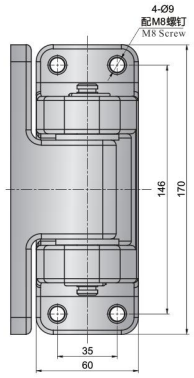
Application
- Building freezer, Walk-in chamber, Industrial cabinet

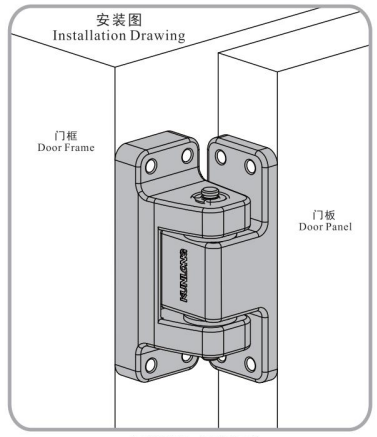
Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging









内置弹簧结构，有正负压功能，更换铰链座安装方向，实现不同安装高度及防爆功能。
Built-in spring design,with positive and negative pressure function,can exchange the hinge seat installation direction, to achieve different installation height and riot function.

订货号 Item No.	2D	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-722	2D	●	2370	200

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

可调节升降铰链 Heavy Duty Hinge

SK2-723

[SK2-723]
Patent No.：ZL 2016 2 0576330. X

特点
- 耐久性能的结构设计，使产品更坚韧
- 门板安装后可微调，适用于不同密封需求
- 具有升降功能，门开启的同时会被抬高
- 最大开启角度180度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 大型冷冻冷藏库、步入式实验室、大型工业箱体等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 分左右型号，选择时请注意区分

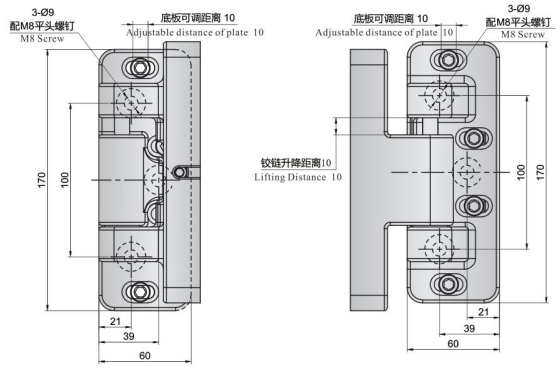
Features
- For the structural design of durability making the product more solid
- Installation position of the door can be adjusted to suitable for different sealing thickness
- The door lifts as it open the door
- Low profile with 180 degree opening angle

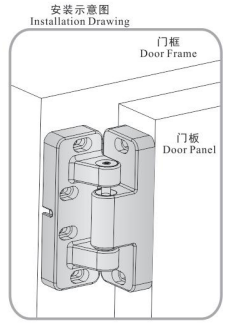
Specification
- Material:Stainless Steel (SUS304)
- Finish:Bright Polishing

Application
- Large cold storage freezer; Walk-in chamber; Large industrial cabinet; etc.

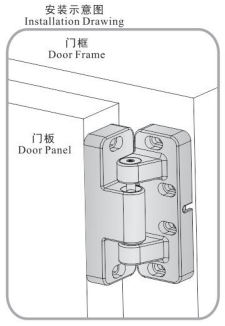
Date of delivery
- Common product inquiry is welcome

Remark
- Pay attention to distinguish left and right types, please remark when purchasing

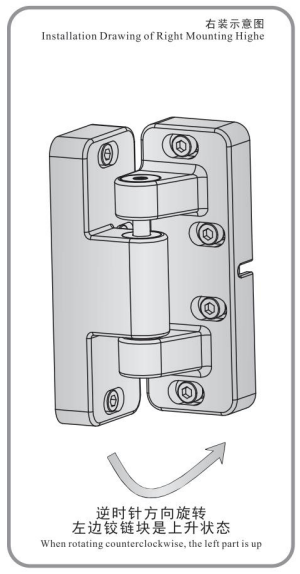




SK2-723L



SK2-723R



订货号 Item No.	2D	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-723L	2D	●	2771	600
SK2-723R	2D	●	2771	600

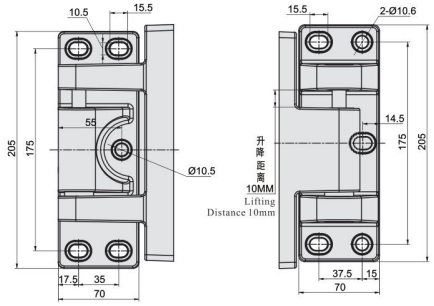
● :RoHS对应产品　▲ :RoHS可对应产品

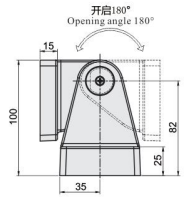
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型升降铰链 Heavy Duty Hinge

SK2-724

[SK2-724]





特点

- 耐久性能的结构设计，使产品更坚韧
- 门板安装后可微调，适用于不同密封需求
- 具有升降功能，门开启的同时会被抬高
- 最大开启角度180度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 大型冷冻冷藏库、步入式实验室、大型工业箱体等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 分左右型号，选择时请注意区分

Features

●For the structural design of durability making the product more solid
●Installation position of the door can be adjusted to suitable for different sealing thickness
●The door lifts as it open the door
●Low profile with 180degree opening angle

Specification

●Material:Stainless Steel (SUS304)
●Finish:Bright Polishing

Application

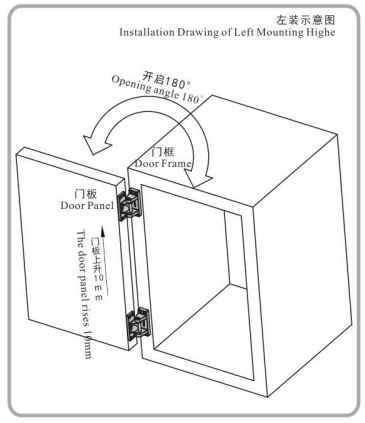
●Large cold storage freezer; Walk-in chamber; Large industrial cabinet

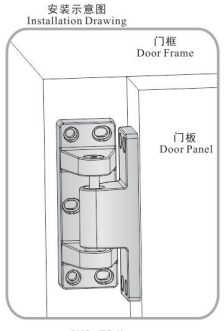
Date of delivery

●Common products inquiry is welcome

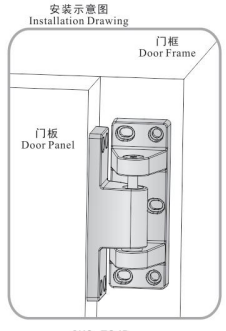
Remark

●Pay attention to distinguish left and right types, please remark when purchasing





SK2-724L



SK2-724R

订货号 Item No.			重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-724L	2D	●	3300	800
SK2-724R	2D	●	3300	800

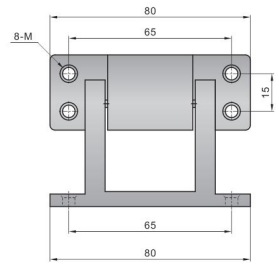
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

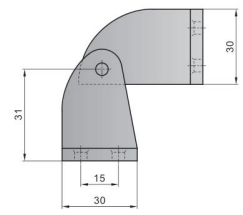
冷库铰链 Refrigerator Hinge

SK2-7-107

[SK2-7-107]

[SK2-7-107S]





特点

- 最大开启角度180度
- 适合凸门安装

规　格 ● 材　　质：不锈钢(SUS304)/锌合金(ZDC)
　　● 表面处理：镜面抛光或镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、工业烤箱
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features

●Low profile with 180 degree opening angle
●Suitable for cam door installation

Specification

●Material: Stainless Steel (SUS304)/ Zinc Alloy (ZDC)
●Finish: Bright Polishing or Bright Chrome Plated

Application

● Cold storage freezer, Kitchen equipment, Industrial oven

Date of delivery

●Common product inquiry is welcome

Remark

●Suitable for left and right side hinging

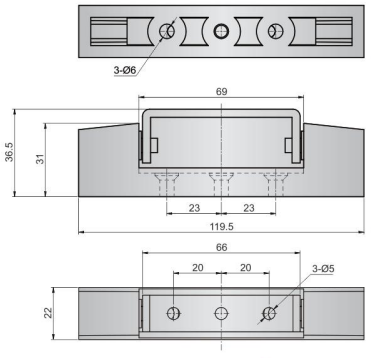
订货号 Item No.		M	重量(g) Weight:(g)	材质 Material	表面处理 Finish	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-7-107	2D	M5	280	锌合金 Zincalloy	镀亮铬 Bright Chrome Plated	20
SK2-7-107S	2D	M6	273	不锈钢 Stainless steel	镜面抛光 Bright Polishing	40

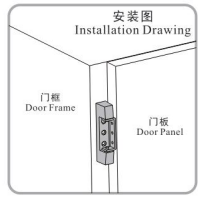
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge

SK2-1330

[SK2-1330]





特点

- 最大开启角度180度
- 适合凸门安装
- 带铰链盖，安装后无安装痕迹

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、冷库设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features

●Low profile with 180 degree opening angle
●Suitable for cam door installation
●With cover,without installation mark

Specification

●Material: Zinc Alloy (ZDC)
●Finish: Bright Chrome Plated

Application

●Cold storage freezer, kitchen equipment, Cold storage equipment

Date of delivery

●Common product inquiry is welcome

Remark

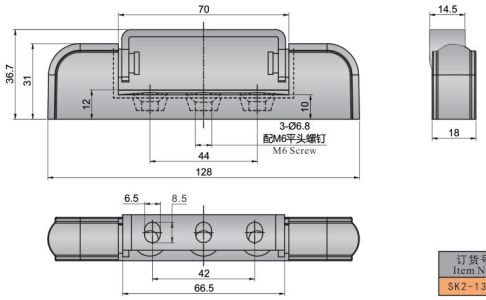
●Suitable for left and right side hinging

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1330	2D	210	20

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge SK2-1332

[SK2-1332]



特点
- 最大开启角度180度
- 适合凸门安装
- 带铰链盖,安装后无安装痕迹

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、冷库设备
交货期 ● 常规产品...敬请垂询
备　注 ● 左右开门兼用

Features
- Low profile with 180 degree opening angle
- Suitable for cam door installation
- With cover,without installation mark

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Cold storage freezer, kitchen equipment, Cold storage equipment

Date of delivery
- Common product inquiry is welcome

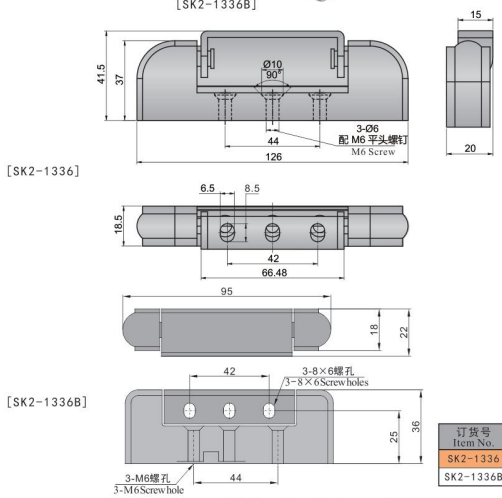
Remark
- Suitable for left and right side hinging

订货号 Item No.	2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1332	2D	170	30

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge SK2-1336

[SK2-1336]
[SK2-1336B]



特点
- 最大开启角度180度
- 适合凸门安装
- 带铰链盖,安装后无安装痕迹

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、冷库设备
交货期 ● 常规产品...敬请垂询
备　注 ● 左右开门兼用

Features
- Low profile with 180 degree opening angle
- Suitable for cam door installation
- With cover,without installation mark

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Cold storage freezer, kitchen equipment, Cold storage equipment

Date of delivery
- Common product inquiry is welcome

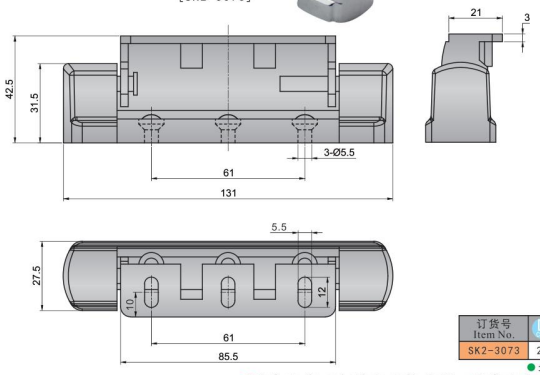
Remark
- Suitable for left and right side hinging

订货号 Item No.	2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1336	2D	212	30
SK2-1336B	2D	144	30

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库弹簧铰链 Refrigerator Hinge SK2-3073

[SK2-3073]



特点
- 最大开启角度180度
- 适合凸门安装
- 带弹簧铰链，有自动回位功能
- 带铰链盖,安装后无安装痕迹

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、冷库设备
交货期 ● 常规产品...敬请垂询
备　注 ● 左右开门兼用

Features
- Low profile with 180 degree opening angle
- Suitable for cam door installation
- With spring hinge, auto back function
- With cover, without installation mark

Specification
- Material:Zinc Alloy (ZDC)
- Finish:Bright Chrome Plated

Application
- Cold storage freezer, Kitchen equipment, Cold storage equipment

Date of delivery
- Common product inquiry is welcome

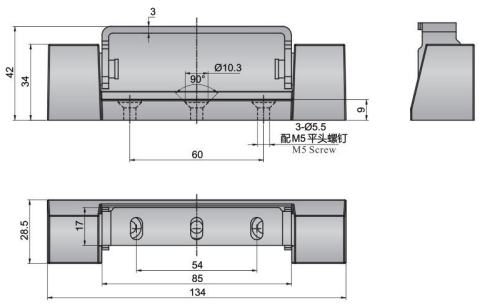
Remark
- Suitable for left and right side hinging

订货号 Item No.	2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-3073	2D	202	30

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge SK2-5846

[SK2-5846]



特点
- 最大开启角度180度
- 适合凸门安装
- 带铰链盖,安装后无安装痕迹

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、冷库设备
交货期 ● 常规产品...敬请垂询
备　注 ● 左右开门兼用

Features
- Low profile with 180 degree opening angle
- Suitable for cam door installation
- With cover,without installation mark

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Cold storage freezer, kitchen equipment, Cold storage equipment

Date of delivery
- Common product inquiry is welcome

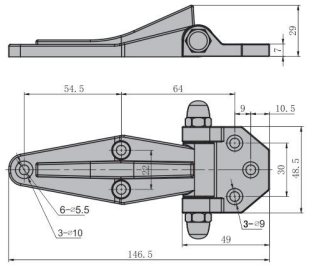
Remark
- Suitable for left and right side hinging

订货号 Item No.	2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-5846	2D	237	35

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge — SK2-051S

[SK2-051S]



特点

- 轴可拆卸安装
- 六孔安装，增加安装的牢固性
- 最大开启角度90°

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：拉丝抛光
用　途 ● 机箱机柜，配电柜.工业箱体等
交货期 ● 常规产品…敬请垂询
备　注 ● 安装时使用M6沉头螺丝

Features

- Shaft can be detached installation
- Six holes installation,more solid
- Low profile with 90 degree opening angle

Specification

- Material:Stainless Steel (SUS201)
- Finish: Wire-drawing Polishing

Application

- Chassis cabinet;Distribution box; Industrial cabinet;etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Please use M6 countersunk screws when installing

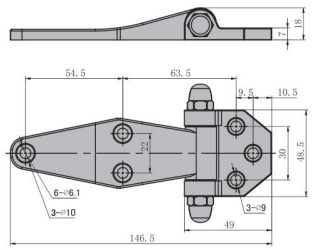
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-051S	●	2D	205	110

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge — SK2-052S

[SK2-052S]



特点

- 轴可拆卸安装
- 六孔安装，增加安装的牢固性
- 最大开启角度180°

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：拉丝抛光
用　途 ● 机箱机柜，配电柜.工业箱体等
交货期 ● 常规产品…敬请垂询
备　注 ● 安装时使用M6沉头螺丝

Features

- Shaft can be detached installation
- Six holes installation,more solid
- Low profile with 180 degree opening angle

Specification

- Material:Stainless Steel (SUS201)
- Finish: Wire-drawing Polishing

Application

- Chassis cabinet;Distribution box; Industrial cabinet;etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Please use M6 countersunk screws when installing

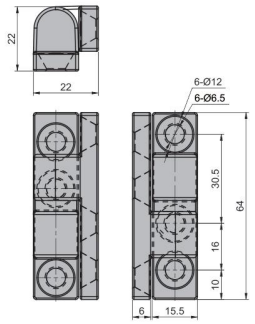
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-052S	●	2D	184	110

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

拆卸铰链 Detachable Hinge — SK2-718

[SK2-718]



特点

- 针对于耐久性能的结构设计，承重性能更稳
- 安装有尼龙垫圈，旋转非常顺畅
- 最大开启角度180°

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 冷冻冷藏库等大型箱门用
交货期 ● 常规产品…敬请垂询

Features

- For the structural design of durability, better loading performance
- With nylon gasket, smoothly action
- Low profile with 180 degree opening angle

Specification

- Material:Zinc Alloy (ZDC)
- Finish: Black Painted

Application

- Freezer; General cabinet door; Other large box;etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-718	●	2D	107	60

●:RoHS对应产品　▲:RoHS可对应产品

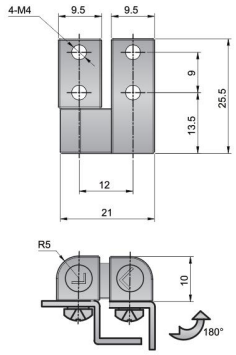
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

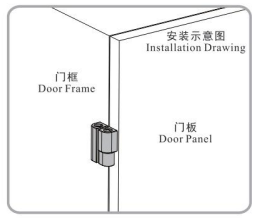
拆卸铰链 Detachable Hinge

SK2-009

[SK2-009L]

[SK2-009R]





特点

● 拆卸铰链, 安装方便快捷

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 电箱、电柜、小型机柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 安装时螺丝从板内安装
　　● 分左右型号, 选择时请注意区分

Features

●Detachable hinge, easy and quick to install

Specification

●Material: Zinc Alloy (ZDC)
●Finish: Black Painted

Application

● Mini chassis; Electric box; Electric cabinet

Date of delivery

●Common product inquiry is welcome

Remark

●Screw needs to be installed from inside of the board
●Pay attention to distinguish left and right types, please remark when purchasing

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-009L	2D	21	5
SK2-009R	2D	21	5

●:RoHS对应产品　▲:RoHS可对应产品

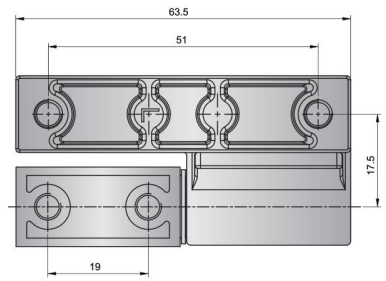
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

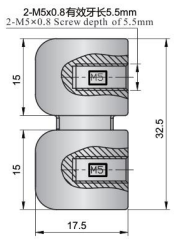
拆卸铰链 Detachable Hinge

SK2-011

[SK2-011L]

[SK2-011LW]





特点

● 拆卸铰链, 安装方便快捷

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色、镀亮铬
用　途 ● 电箱、电柜、小型机柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 安装时螺丝从板内安装
　　● 分左右型号, 选择时请注意区分

Features

●Detachable hinge, easy and quick to install
●Left and right two types can be chosen
●Screw needs to be installed from inside of the board

Specification

●Material: Zinc Alloy (ZDC)
●Finish: Black Painted/Bright Chrome Plated

Application

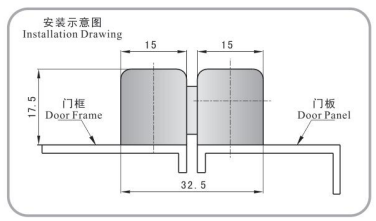
●Mini chassis; Electric box; Electric cabinet

Date of delivery

●Common product inquiry is welcome

Remark

●Screw needs to be installed from inside of the board
●Pay attention to distinguish left and right types, please remark when purchasing



订货号 Item No.			表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-011L	SK2-011R	2D	烤漆黑色 Black Painted	140	20
SK2-011LW	SK2-011RW	2D	镀亮铬 Bright Chrome Plated	140	20

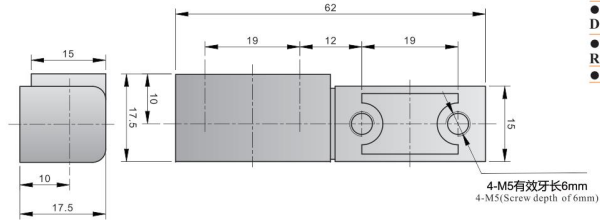
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

拆卸铰链 Detachable Hinge

SK2-013

[SK2-013]



特点

● 拆卸铰链, 安装方便快捷
● 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 电箱、电柜、小型机柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 安装时螺丝从板内安装

Features

●Detachable hinge, easy and quick to install
●Suitable for left and right hinging

Specification

●Material: Zinc Alloy (ZDC)
●Finish: Black Painted

Application

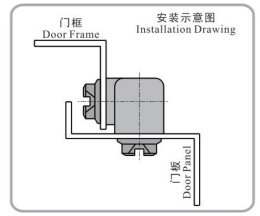
●Mini chassis; Electric box; Electric cabinet

Date of delivery

●Common product inquiry is welcome

Remark

●Screw needs to be installed from inside of the board



订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-013	2D	72	20

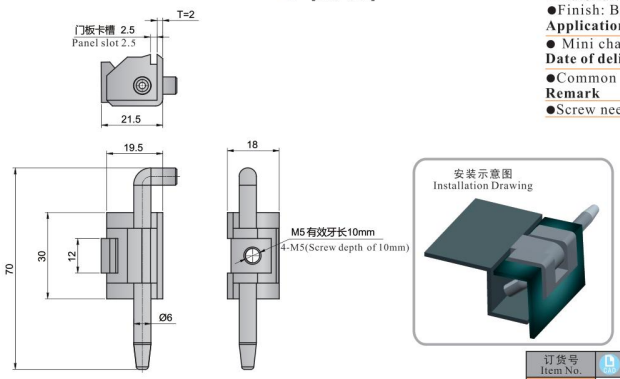
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

插销铰链 Detachable Hinge

SK2-017

[SK2-017]



特点

● 拆卸铰链, 安装方便快捷

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 电箱、电柜、小型机柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 安装时螺丝从板内安装

Features

●Detachable hinge, easy and quick to install

Specification

●Material: Zinc Alloy (ZDC)
●Finish: Black Painted

Application

● Mini chassis; Electric box; Electric cabinet

Date of delivery

●Common product inquiry is welcome

Remark

●Screw needs to be installed from inside of the board

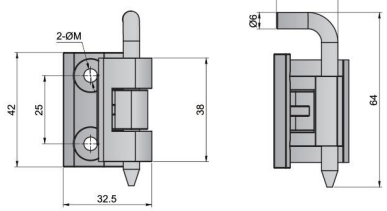
订货号 Item No.		门板厚度 Door thickness	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-017	2D	≤2	48	15

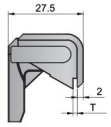
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

插销铰链 Detachable Hinge — SK2-017

[SK2-017]





订货号 Item No.			M	门板厚度T Door thicknessT	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-017-1	●	2D	5	1.5	89	15
SK2-017-2	●	2D	6	2.0	89	15

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

特点

● 拆卸铰链,安装方便快捷

规 格 ● 材 质：锌合金(ZDC)
● 表面处理：烤漆黑色

用 途 ● 电箱、电柜、小型机柜

交货期 ● 常规产品...敬请垂询

Features

●Detachable hinge, easy to install

Specification

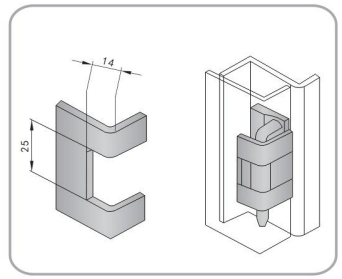
●Material: Zinc Alloy (ZDC)
●Finish: Black Painted

Application

● Mini chassis; Electric box; Electric cabinet

Date of delivery

●Common product inquiry is welcome

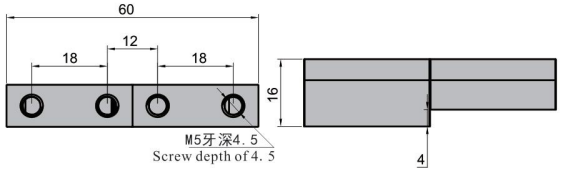


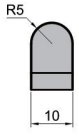
拆卸铰链 Detachable Hinge — SK2-022

[SK2-022-1W]

[SK2-022-1B]

[SK2-022-1S]





订货号 Item No.		材质 Material	L1	L2	L3	L4	L5	L6	H1	H2	H3	R	D	M	W	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-022-1B	SK2-022-1W	ZDC	80	40	29	11	29	5.5	16	无台阶		6	6	M6	12	75	25
SK2-022-2B	SK2-022-2W	ZDC	60	30	18	12	18	6	16	12	4	5	5	M5	10	49	25
SK2-022-3B	SK2-022-3W	ZDC	50	25	13	12	13	6	16	无台阶		6	6	M6	12	53	25
SK2-022-1S		SUS304	82	41	29	12	29	6	16	无台阶		6	6	M6	12	167	40
SK2-022-2S		SUS304	60	30	15	15	15	7.5	16	14	2	5	5	M6	12	73	40

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

特点

● 拆卸铰链,安装方便快捷
● 左右开门兼用

规 格 ● 材 质：锌合金(ZDC),不锈钢(SUS304)
● 表面处理：镀亮铬/烤漆黑色/拉丝抛光

用 途 ● 电箱、电柜、小型机柜

交货期 ● 常规产品...敬请垂询

备 注 ● 安装时螺丝从板内安装

Features

●Detachable hinge, easy to install
●Suitable for left and right hinging

Specification

●Material: Zinc Alloy(ZDC), Stainless Steel(SUS304)
●Finish: Bright Chrome Plated/Black Painted/ Wire-drawing Polishing

Application

●Mini chassis; Electric box; Electric cabinet

Date of delivery

●Common product inquiry is welcome

Remark

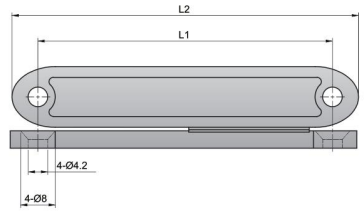
●Screw needs to be installed from inside of the board when installing

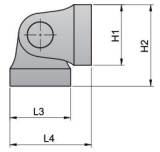
拆卸铰链 Detachable Hinge — SK2-029

[SK2-029W]

[SK2-029S]

[SK2-029W-1]





订货号 Item No.		L1	L2	L3	L4	H1	H2	材质 Material	表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-029W	2D	68	80	14	19	14	19	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	88	25
SK2-029W-1	2D	48	60	13	15	13	15	锌合金 Zinc Alloy	镀亮铬 Bright Chrome Plated	49	15
SK2-029S	2D	68	80	14	19	14	19	不锈钢 Stainless Steel	镜面抛光 Bright Polishing	101	35

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

特点

● 拆卸铰链,安装方便快捷
● 左右开门兼用

规 格 ● 材 质：锌合金(ZDC)或不锈钢(SUS304)
● 表面处理：镀亮铬或镜面抛光

用 途 ● 电箱、服务器机柜、小型机柜

交货期 ● 常规产品...敬请垂询

备 注 ● 安装时请用M4沉头螺丝

Features

●Detachable hinge, easy to install
●Suitable for left and right hinging

Specification

●Material: Zinc Alloy(ZDC)or Stainless Steel(SUS304)
●Finish: Bright Chrome Plated or Bright Polishing

Application

● Application: Electric box, Server cabinet, Mini cabinet

Date of delivery

●Common product inquiry is welcome

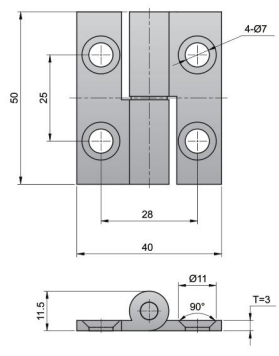
Remark

●Please use M4 countersunk head screws when installing

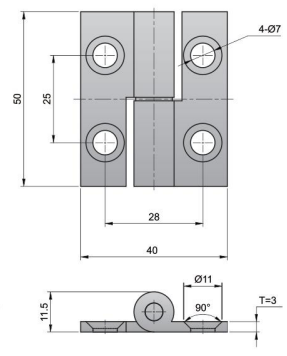
拆卸铰链 Detachable Hinge — SK2-030

[SK2-030L]

[SK2-030R]



SK2-030L



SK2-030R

特点

● 拆卸铰链,安装方便快捷

规 格 ● 材 质：冷轧板(SPCC)
● 表面处理：镀锌

用 途 ● 电箱、电柜、小型机柜

交货期 ● 常规产品...敬请垂询

备 注 ● 配垫片增加耐磨性能
● 分左右型号,选择时请注意区分

Features

●Detachable hinge, easy to install

Specification

●Material: Cold Rolled Sheet(SPCC)
●Finish: Zinc Plated

Application

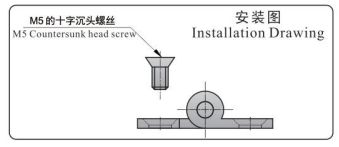
●Electric box, Electric cabinet, Mini Cabinet

Date of delivery

●Common product inquiry is welcome

Remark

●With gasket to increase wear resistance
●Pay attention to distinguish left and right types, please remark when purchasing



订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-030L	2D	66	10
SK2-030R	2D	66	10

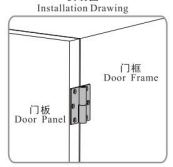
●:RoHS对应产品 ▲:RoHS可对应产品

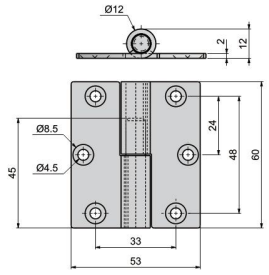
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

拆卸铰链 Detachable Hinge

SK2-SH031

[SK2-SH031]





[SK2-SH031]

特点

● 可拆卸式铰链，方便门板拆卸

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 医疗设备、食品机械、自动化设备
交货期 ● 常规产品. . .敬请垂询

Features

●Detachable hinge, easy to dismant the door panel

Specification

●Material: Stainless Steel (SUS304)
●Finish: Vibration Grinding

Application

●Medical equipment; Food Machinery; Automation equipment

Date of delivery

●Common product inquiry is welcome

订货号 Item No.		结构 Structure	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-SH031	2D	短轴 Short pin	90	20

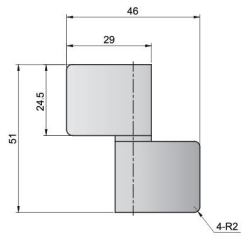
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

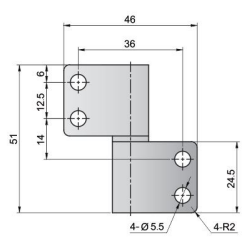
拆卸铰链 Detachable Hinge

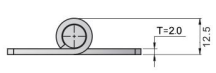
SK2-032

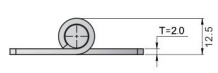
[SK2-032-1]

[SK2-032-2]









特点

● 不锈钢材质，耐腐蚀性能好
● 左右开门兼用
● 拆卸铰链, 安装方便快捷

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 电箱、电柜、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 无孔形式的为焊接安装

Features

●Stainless Steel material, great corrosion resistance performance
●Suitable for left and right side hinging
●Detachable hinge, easy and quick to install

Specification

●Material: Stainless Steel (SUS304)
●Finish: Vibration Grinding

Application

●Application: Electric box, Electric cabinet, Mini cabinet

Date of delivery

●Common product inquiry is welcome

Remark

●The no hole model needs to be welded

订货号 Item No.		结构 Structure	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-032-1	2D	无孔 No hole	61	25
SK2-032-2	2D	有孔 With hole	58	25

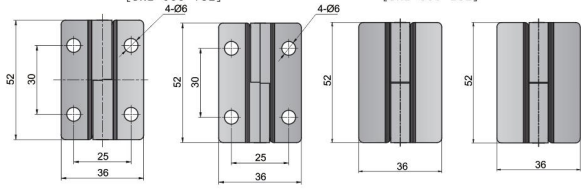
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

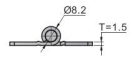
拆卸铰链 Detachable Hinge

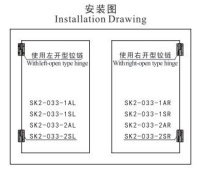
SK2-033

[SK2-033-1SL]

[SK2-033-2SL]







特点

● 带孔和不带孔两种规格
● 拆卸铰链, 安装方便快捷

规　格 ● 材　　质：不锈钢(SUS304)、冷轧板(SPCC)
　　● 表面处理：振动研磨、镀锌
用　途 ● 机箱机柜、自动化设备、医疗设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 无孔型号为焊接安装
　　● 分左右型号, 选择时请注意区分

Features

●With hole and no hole can be chosen
●Detachable hinge, easy and quick to install

Specification

●Material: Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
●Finish: Vibration Grinding or Zinc Plated

Application

●Chassis cabinets; Automatic equipment; Medical equipment; etc.

Date of delivery

●Common product inquiry is welcome

Remark

●No hole needs to be welded
●Pay attention to distinguish left and right types, please remark when purchasing

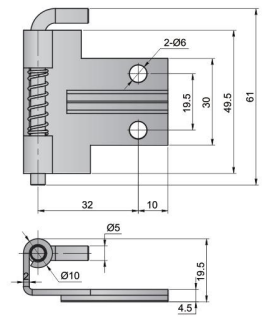
订货号 Item No.			结构 Structure	材质 Material	表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-033-1AL	SK2-033-1AR	2D	有孔 With hole	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	37	20
SK2-033-1SL	SK2-033-1SR	2D	有孔 With hole	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	37	20
SK2-033-2AL	SK2-033-2AR	2D	无孔 No hole	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	38	20
SK2-033-2SL	SK2-033-2SR	2D	无孔 No hole	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	38	20

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式可拆铰链 Detachable Hinge

SK2-035

[SK2-035]



特点

● 拆卸铰链, 安装方便快捷
● 左右开门兼用
● T形结构设计，承受性能更强

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 机箱机柜、网络机柜、自动化设备
交货期 ● 常规产品. . .敬请垂询

Features

●Detachable hinge, easy and quick to install
●Suitable for left and right side hinging
●More stronger load bearing performance with T type design

Specification

●Material: Cold Rolled Sheet(SPCC)
●Finish: Zinc Plated

Application

● Application: Chassis cabinets, Network cabinets, Automatic equipment

Date of delivery

●Common product inquiry is welcome

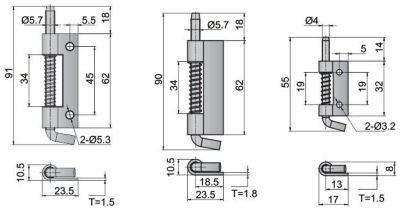
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-035	2D	53	20

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

插销铰链 Detachable Hinge

CAD **SK2-037**

[SK2-037-1AL] [SK2-037-2L] [SK2-037-3L]


[SK2-037-1AL] [SK2-037-2L] [SK2-037-3L]

[2-037A钉销]

选用附件：
可替代插销式铰链，一般用于门板底部，以便承重固定门板

Selected Accessories:
Can be superseded by purposed plug type hinge, usually apply to bottom board so that it can be resisted the fix door

特点
- 多种规格可选，带孔和不带孔安装形式

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 电箱、服务器机柜、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 无孔型号为焊接安装
　　● 分左右型号，选择时请注意区分

Features
- Two installation with hole and no hole, various specifications can be chosen

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Electric box, Server cabinet, Mini cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- The no hole type needs to be welded installation
- Pay attention to distinguish left and right types, please remark when purchasing

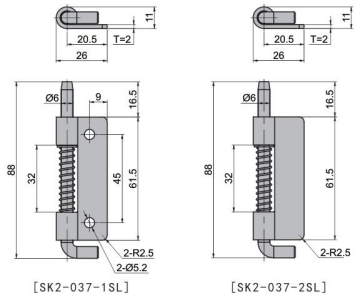
订货号 Item No.		CAD	结构 Structure	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-037-1AL	SK2-037-1AR	2D	有孔 With hole	39	15
SK2-037-2L	SK2-037-2R	2D	无孔 No hole	44	15
SK2-037-3L	SK2-037-3R	2D	有孔 With hole	12	10

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

插销铰链 Detachable Hinge

RoHS 不锈钢 CAD **SK2-037S**

[SK2-037-1SL] [SK2-037-2SL] [SK2-037-3SL]


[SK2-037-1SL] [SK2-037-2SL] [SK2-037-3SL]

[2-037A钉销]

选用附件：
可替代插销式铰链，一般用于门板底部，以便承重固定门板

Selected Accessories:
Can be superseded by purposed plug type hinge, usually apply to bottom board so that it can be resisted the fix door

特点
- 多种规格可选，带孔和不带孔安装形式

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 电箱、服务器机柜、小型机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 无孔型号为焊接安装
　　● 分左右型号，选择时请注意区分

Features
- Two installation with hole and no hole, various specifications can be chosen

Specification
- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application
- Electric box, Server cabinet, Mini cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- The no hole type needs to be welded installation
- Pay attention to distinguish left and right types, please remark when purchasing

订货号 Item No.		CAD	结构 Structure	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-037-1SL	SK2-037-1SR	2D	有孔 With hole	49	15
SK2-037-2SL	SK2-037-2SR	2D	无孔 No hole	51	15
SK2-037-3SL	SK2-037-3SR	2D	有孔 With hole	12	10

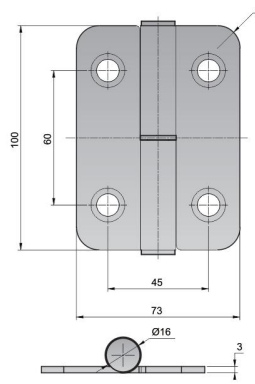
● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

拆卸铰链 Detachable Hinge

CAD **SK2-043**

[SK2-043L]

[SK2-043SL]



特点
- 拆卸铰链，安装方便快捷
- 最大开启角度180度

规　格 ● 材　　质：冷轧板(SPCC)/不锈钢(SUS304)
　　● 表面处理：烤漆黑色/振动研磨
用　途 ● 机箱机柜、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 分左右型号，选择时请注意区分

Features
- Detachable hinge, easy and quick to install
- Low profile with 180 degree opening angle

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish: Black Painted or Vibration Grinding

Application
- Chassis cabinet, Electric box, Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Pay attention to distinguish left and right types, please remark when purchasing

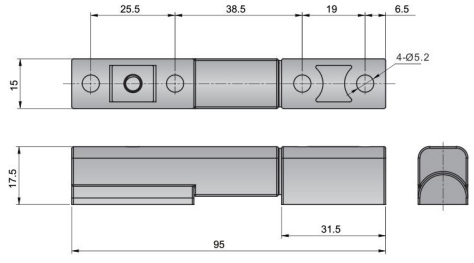
订货号 Item No.	CAD	重量(g) Weight:(g)	材质 Material	表面处理 Finish	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-043LB	2D	254	冷轧板 Cold Rolled Sheet	烤漆黑色 Black Painted	40
SK2-043RB	2D	254	冷轧板 Cold Rolled Sheet	烤漆黑色 Black Painted	40
SK2-043SL	2D	241	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	40
SK2-043SR	2D	240	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	40

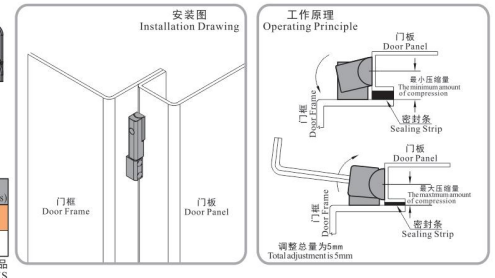
● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

拆卸铰链 Detachable Hinge

不锈钢 CAD **SK2-062**

[SK2-062] [SK2-062S]





特点
- 内置半圆调节块，可调节门的压紧程度
- 可拆卸，左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)/不锈钢(SUS304)
　　● 表面处理：烤漆黑色/拉丝抛光
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请用内六角螺丝

Features
- Built- in semi-circular adjustable block, adjustable for the compression force of the door
- Detachable hinge, suitable for left and right side opening

Specification
- Material: Zinc Alloy(ZDC), Stainless Steel(SUS304)
- Finish: Black Painted/Wire-drawing Polishing

Application
- Chassis cabinet, Automatic equipment, industrial cabinet

Date of delivery
- Common product inquiry is welcome

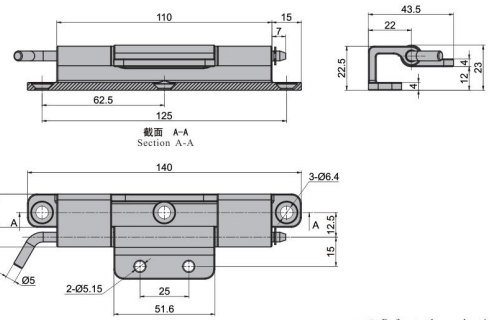
Remark
- Please use SHCS when installing

订货号 Item No.	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-062	2D	锌合金 Zinc alloy	烤漆黑色 Black Painted	113	20
SK2-062S	2D	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	131	40

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

插销铰链 Detachable Hinge — SK2-238-1

[SK2-238-1]



特点

- 隐藏式铰链，从板内安装
- 拆卸铰链，安装方便快捷
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：振动研磨
用　途 ● 多种机箱，机柜等
交货期 ● 常规产品…敬请垂询

Features

- Concealed hinge, installed from inside of the board
- Detachable hinge, easy and quick to install
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel (SUS316)
- Finish:Vibration Grinding

Application

- Chassis cabinet; Electrical cabinet; etc.

Date of delivery

- Common product inquiry is welcome

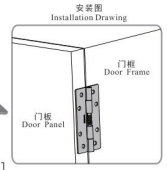
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-238-1	●	2D	243	300

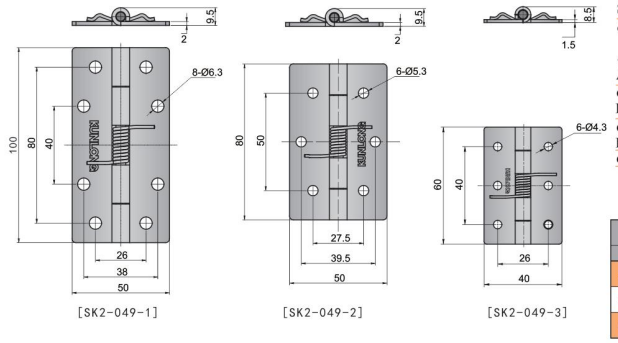
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧铰链 Spring Hinge — SK2-049

[SK2-049-1S]　[SK2-049-2S]　[SK2-049-3S]





[SK2-049-1]　[SK2-049-2]　[SK2-049-3]

特点

- 全不锈钢材质，大中小三种规格可选
- 常态时两铰链块成90度夹角
- 铰链回弹性能强

规　格 ● 材　　质：不锈钢(SUS304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀锌
用　途 ● 机箱机柜、电箱、需要自动关闭的门
交货期 ● 常规产品…敬请垂询
备　注 ● 常规库存品为不锈钢材质

Features

- Pure Stainless steel ,three types can be chosen
- Two parts forming 90 degree angle at normality
- Hinge with strong rebound performance

Specification

- Material: Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Zinc Plated

Application

- Chassis cabinet, Electric box. Self-closing door

Date of delivery

- Common product inquiry is welcome

Remark

- Standard and stock product is stainless steel

订货号 Item No. SPCC	订货号 Item No. SUS304	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-049-1A	SK2-049-1S	2D	108	25
SK2-049-2A	SK2-049-2S	2D	87	25
SK2-049-3A	SK2-049-3S	2D	44	20

●:RoHS对应产品　▲:RoHS可对应产品

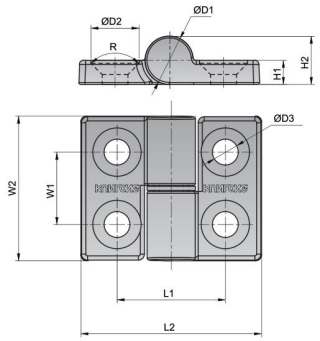
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

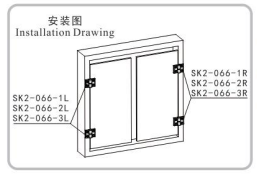
拆卸铰链 Detachable Hinge — SK2-066

[SK2-066-1L]

[SK2-066-2L]

[SK2-066-3L]





特点

- 拆卸铰链，安装方便快捷
- 最大开启角度135度

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆银色
用　途 ● 机箱机柜、网络机柜、小型工业箱体等
交货期 ● 常规产品…敬请垂询
备　注 ● 分左右型号，选择时请注意区分

Features

- Detachable hinge, easy and quick to install
- Low profile with 135 degree opening angle

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Silver Painted

Application

- Chassis cabinet, Network cabinet, Mini industrial cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Pay attention to distinguish left and right types, please remark when purchasing

订货号 Item No.	CAD	RoHS	L1	L2	W1	W2	D1	D2	D3	R	H1	H2	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-066-1L	2D	●	18	30	12	24	8	8	4.7	90°	4	8	17	7
SK2-066-1R	2D	●	18	30	12	24	8	8	4.7	90°	4	8	17	7
SK2-066-2L	2D	●	32	52	20	40	12	12	6	120°	7	11.5	56	10
SK2-066-2R	2D	●	32	52	20	40	12	12	6	120°	7	11.5	56	10
SK2-066-3L	2D	●	35	60	25	45	16	11	6.5	90°	8	16.5	129	15
SK2-066-3R	2D	●	35	60	25	45	16	11	6.5	90°	8	16.5	129	15

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

拆卸铰链 Detachable Hinge — SK2-67-2

[SK2-67-2L]

特点

- 最大开启角度180度
- 六孔安装，更加牢固

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆银色
用　途 ● 机箱机柜、小型工业箱体等
交货期 ● 常规产品…敬请垂询
备　注 ● 分左右型号，选择时请注意区分

Features

- Low profile with 180 degree opening angle
- Six holes installation, more solid

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Silver Painted

Application

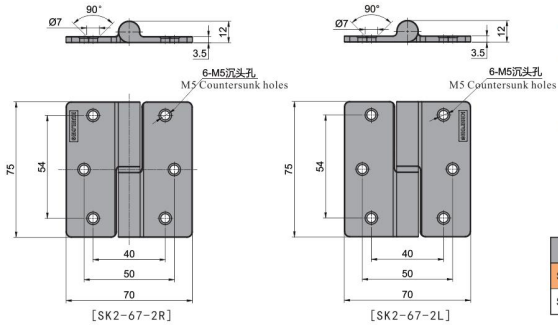
- Chassis cabinet , Mini industrial cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Pay attention to distinguish left and right types, please remark when purchasing



订货号 Item No.	CAD	安装方向 Fixed with welding	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-67-2L	2D	左装 Left	137	30
SK2-67-2R	2D	右装 Right	144	30

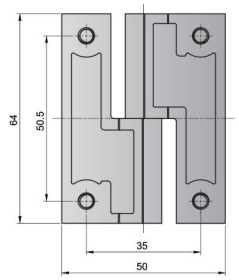
●:RoHS对应产品　▲:RoHS可对应产品

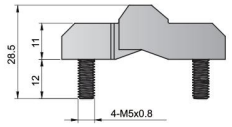
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

拆卸铰链 Detachable Hinge — SK2-093

[SK2-093R]

[SK2-093L]





[SK2-093R]

特点
- 最大开启角度180度
- M5螺柱设计,板内安装螺母

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色
用　途 ● 机箱机柜、自动化设备等
交货期 ● 常规产品...敬请垂询
备　注 ● 分左右型号,选择时请注意区分

Features
- Low profile with 180 degree opening angle
- M5 stud design and nut mounted within panel

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Black Painted

Application
- Chassis cabinet , Automation equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Pay attention to distinguish left and right types, please remark when purchasing

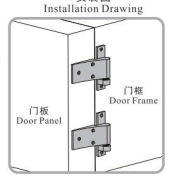
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-093L	2D	183	20
SK2-093R	2D	190	20

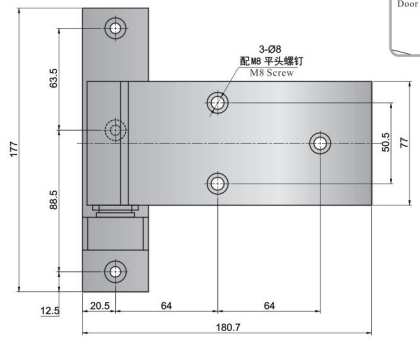
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

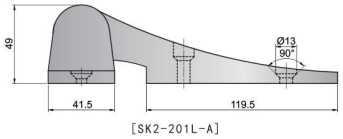
升降式铰链 Refrigerator Hinge — SK2-201

[SK2-201L-A]

[SK2-201R-A]







[SK2-201L-A]

特点
- 带弹簧型可实现自动回位
- 具有升降功能,门开启的同时会被抬高

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冰柜、冷库设备的门等
交货期 ● 常规产品...敬请垂询
备　注 ● 分左右型号,选择时请注意区分

Features
- With spring type , can be reset automatically
- The door lifts as it open the door

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Freezers, Cold storage equipment door

Date of delivery
- Common product inquiry is welcome

Remark
- Pay attention to distinguish left and right types, please remark when purchasing

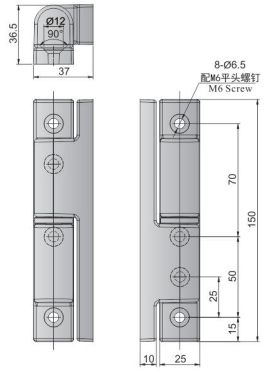
订货号 Item No.			高度H Height(H)	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)	备注 Remark
SK2-201L-A	SK2-201R-A	2D	50	1200	80	不带弹簧 Without spring
SK2-201L-G	SK2-201R-G	2D	65	1300	80	
SK2-201TL-A	SK2-201TR-A	2D	50	1112	80	带弹簧 with spring
SK2-201TL-G	SK2-201TR-G	2D	65	1326	80	

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

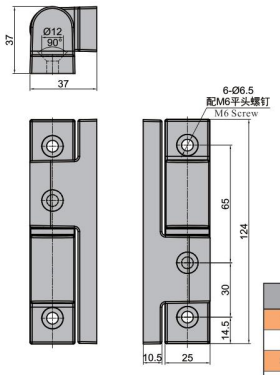
拆卸铰链 Detachable Hinge — SK2-716

[SK2-716]

[SK2-717]



[SK2-716]



[SK2-717]

特点
- 最大开启角度180度
- 针对于耐久性能的结构设计，承重性能更佳
- 可拆卸，内置尼龙垫圈.动作非常顺畅

规　格 ● 材　　质：锌合金(ZDC)/不锈钢(SUS304)
　　● 表面处理：镀亮铬/镜面抛光
用　途 ● 冷冻冷藏库、一般箱体等大型箱门用
交货期 ● 常规产品...敬请垂询
备　注 ● 左右开门兼用

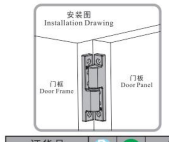
Features
- Low profile with 180 degree opening angle
- For the structural design of durability, better loading performance
- Detachable hinge,With nylon gasket, smoothly action

Specification
- Material: Zinc Alloy (ZDC),Stainless Steel(SUS304)
- Finish: Bright Chrome Plated, Bright Polishing

Application
- Freezer, General cabinet door, Other large box

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging

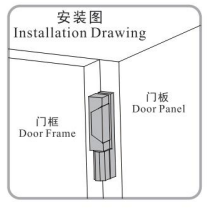


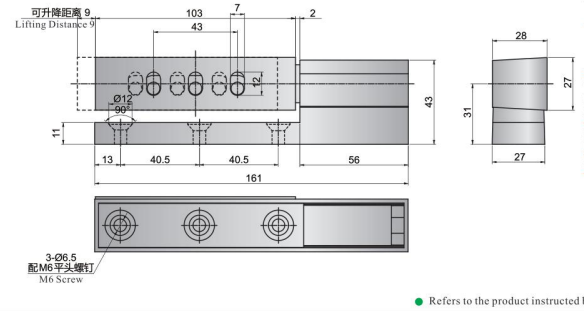
订货号 Item No.			承重力(kgs/2个) Weight Capacity(kgs/2pcs)	重量(g) Weight:(g)	材质 Material
SK2-716	2D	●	100	516	锌合金 Zinc alloy
SK2-717	2D	●	80	416	
SK2-716S	2D	●	150	900	不锈钢 Stainless steel
SK2-717S	2D	●	130	560	

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

提升铰链 Detachable Hinge — SK2-1132

[SK2-1132]





特点
- 最大开启角度180度
- 具有升降功能.门开启的同时会被抬高
- 轴可拆卸掉换方向安装

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 厨房设备、蒸饭柜、冷库门等
交货期 ● 常规产品...敬请垂询
备　注 ● 安装时请使用沉头螺丝

Features
- Low profile with 180 degree opening angle
- The door lifts as it open the door
- Shaft can be detached and exchange direction of installing

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Kitchen equipment, Steaming cabinet, Cold storage door

Date of delivery
- Common product inquiry is welcome

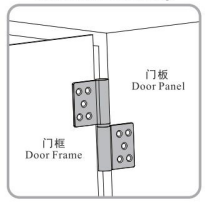
Remark
- Please use countersunk screws when installing

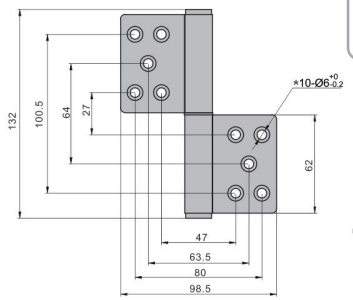
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1132	2D	497	30

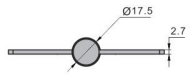
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Detachable Hinge — SK2-8074

安装图 Installation Drawing







特点

- 最大开启角度180度
- 承重性良好，可拆卸安装
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 取款机外安全仓、工业箱体
交货期 ● 常规产品. . .敬请垂询

Features

- Low profile with 180 degree opening angle
- Strong load bearing performance, Detachable installation
- Suitable for left and right side hinging

Specification

- Material: Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

Application

- ATM outside safe storage, Industrial cabinet

Date of delivery

- Common product inquiry is welcome

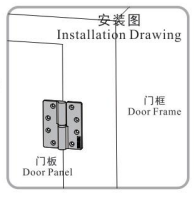
订货号 Item No.	CAD	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8074	2D	401	50

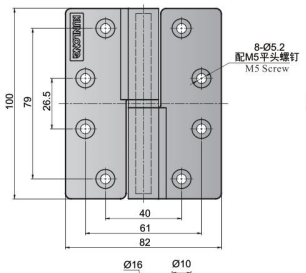
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

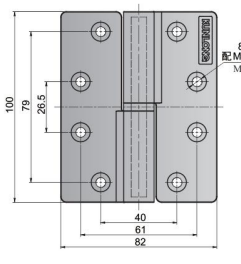
拆卸铰链 Detachable Hinge — SK2-8058

安装图 Installation Drawing





SK2-8058-1L



SK2-8058-1R

特点

- 最大开启角度180度
- 拆卸铰链, 安装方便快捷
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 冷冻冷藏库、厨房设备、工业烤箱
交货期 ● 常规产品. . .敬请垂询

Features

- Low profile with 180 degree opening angle
- Detachable hinge, easy and quick to install
- Suitable for left and right side hinging

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

- Cold storage freezer, Kitchen equipment, Industrial oven

Date of delivery

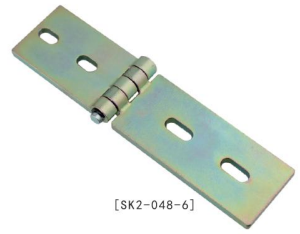
- Common product inquiry is welcome

订货号 Item No.	CAD	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8058-1L	2D	308	80
SK2-8058-1R	2D	315	80

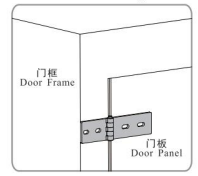
●:RoHS对应产品　▲:RoHS可对应产品

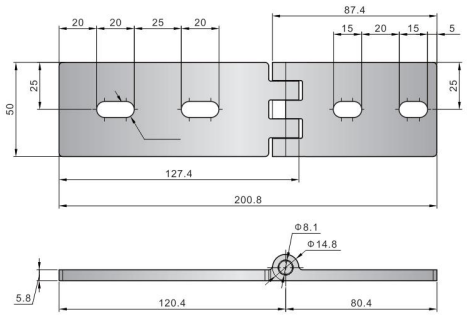
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Exposed Hinge — SK2-048-6



安装图 Installation Drawing





特点

- 大小边设计
- 长圆孔安装, 方便调节
- 左右开门兼用

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 大型机箱机柜、自动化设备、工业设备
交货期 ● 常规产品. . .敬请垂询

Features

- Large and small side design
- Easy to adjust with oval installation holes
- Suitable for left and right side hinging

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

- Large chassis cabinet;Automation equipment; Industrial equipment

Date of delivery

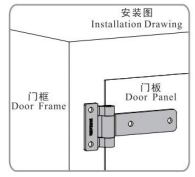
- Common product inquiry is welcome

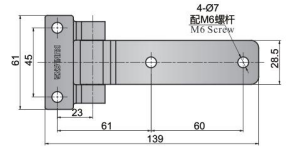
订货号 Item No.	CAD	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-048-6	2D	468	50

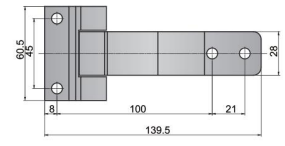
●:RoHS对应产品　▲:RoHS可对应产品

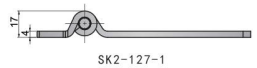
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Exposed Hinge — SK2-127

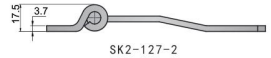








SK2-127-1



SK2-127-2

特点

- 长方形设计，适合高度位置较窄的门
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 机床、自动化设备、工业箱体等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Rectangular design, suitable for height position of narrow door
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

- Machine tool, Automation equipment, Industrial cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging

订货号 Item No.	CAD	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-127-1	2D	195	35
SK2-127-2	2D	129	35

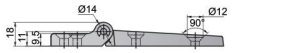
●:RoHS对应产品　▲:RoHS可对应产品

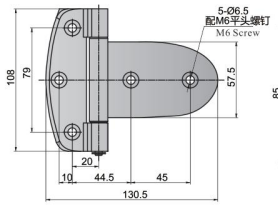
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

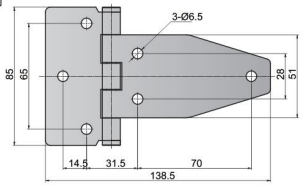
T型铰链 Exposed Hinge — SK2-114

[SK2-114]

[SK2-115-1S]







特点

- 最大开启角度180度
- 大小边设计，符合门板与门框的性能要求

规　格 ● 材　　质：尼龙(PA)/不锈钢(SUS304)
　　● 表面处理：黑色/镜面抛光
用　途 ● 工业箱体、自动化设备、机箱机柜
交货期 ● 常规产品...敬请垂询
备　注 ● 左右开门兼用

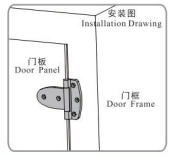
Features
- Low profile with 180 degree opening angle
- Large and small side design, suitable for the requirements of door panel and the door frame

Specification
- Material: Nylon(PA)/Stainless Steel (SUS304)
- Finish: Black, Bright Polishing

Application
- Industrial cabinet, Automation equipment, Chassis cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging

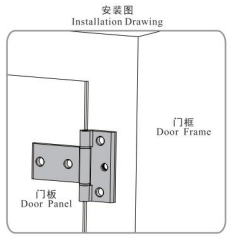


订货号 Item No.	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-114	2D	尼龙(PA) Nylon(PA)	黑色 Black	99	20
SK2-115-1S	2D	不锈钢 SUS304	镜面抛光 Bright Polishing	191	30

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外露式铰链 Exposed Hinge — SK2-117

[SK2-117]



特点

- 大小边设计
- 最大开启角度180度

规　格 ● 材　　质：冷轧板（SPCC）
　　● 表面处理：烤漆黑色
用　途 ● 机床、自动化设备、工业箱体等
交货期 ● 常规产品...敬请垂询
备　注 ● 左右开门兼用

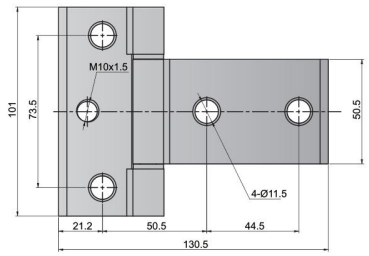
Features
- Large and small side design
- Low profile with 180 degree opening angle

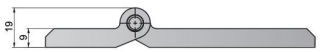
Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Black Painted

Application
- Machine tool, Automation equipment, Industrial cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging



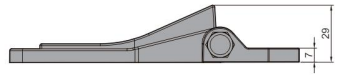


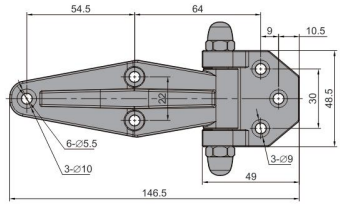
订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-117	2D	450	60

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge — SK2-051

[SK2-051]





特点

- 轴可以拆卸安装
- 六孔安装，增加安装的牢固性
- 鱼鳍式限位设计，最大开启角度90度

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品...敬请垂询
备　注 ● 安装时使用M5沉头螺丝

Features
- Shaft can be detached installation
- Six holes installation, more solid
- Fin-type limited design, low profile with 90 degree opening angle

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Chassis cabinet,Electrical cabinet,Industrial cabinet

Date of delivery
- Common product inquiry is welcome

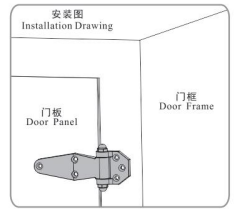
Remark
- Please use M5 countersunk screws when installing

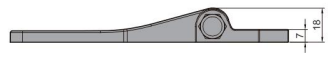
订货号 Item No.	CAD	重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-051	2D	320	35

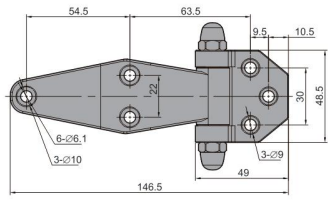
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge — SK2-052

[SK2-052]







特点

- 轴可以拆卸安装
- 六孔安装，增加安装的牢固性
- 最大开启角度180度

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 机箱机柜、电气柜、工业箱体等
交货期 ● 常规产品...敬请垂询
备　注 ● 安装时使用M5沉头螺丝

Features
- Shaft can be detached installation
- Six holes installation, more solid
- Low profile with 180 degree opening angle

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Chassis cabinet,Electrical cabinet,Industrial cabinet

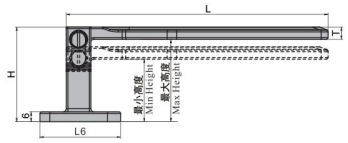
Date of delivery
- Common product inquiry is welcome

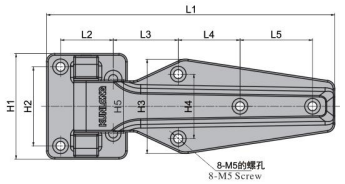
Remark
- Please use M5 countersunk screws when installing

订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-052	2D	188	35

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Refrigerator Hinge SK2-053





特点

- 开启角度180度
- 凸门结构设计，安装高度可调
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 工业烤箱、试验箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装高度请参考详细尺寸图
　　● 安装时请使用沉头螺丝

Features
- With 180 degree opening angle
- Cam door structure design, installation height can be adjusted
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel (SUS304)
- Finish: Wire-drawing Polishing

Application
- Industrial Oven, Test Equipment, etc.

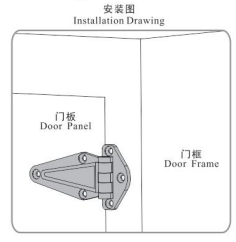
Date of delivery
- Common product inquiry is welcome

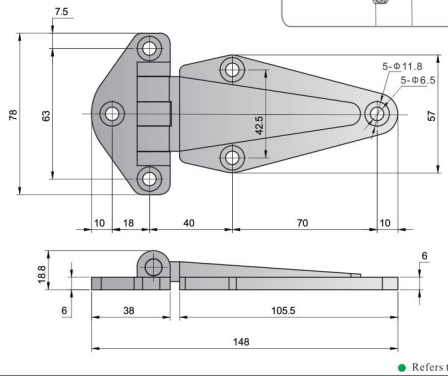
Remark
- Refer to detailed dimension drawing for installation height
- Please use countersunk screws when installing

订货号 Item No.		H	H1	H2	H3	H4	H5	L	L1	L2	L3	L4	L5	L6	T	安装高度 Installation height	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-053-1S	2D	38	46	31	44.5	29	31	108	121.5	23.5	26	31	23	38	6	24.5-32	222	50
SK2-053-6S	2D	45.5	58	42	57	38.5	32	151	166	29	44	35	38	45	7.5	32-38	397	70
SK2-053-7S	2D	57.5	64	48	57	39	33	158.5	175	32	39.5	37.5	44	49	7.5	38-50	423	75

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Refrigerator Hinge SK2-073S





特点

- 最大开启角度180度
- 大小边设计，符合门板与门框的性能要求
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢（SUS304）
　　● 表面处理：拉丝抛光
用　途 ● 蒸气柜、厨柜、工业烤箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features
- Low profile with 180 degree opening angle
- Large and small side design, suitable for the requirements of door panel and the door frame
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- Steam cabinet; Kitchen cabinet; Industrial oven; etc.

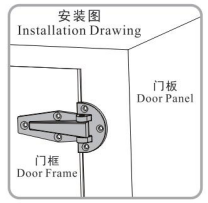
Date of delivery
- Common product inquiry is welcome

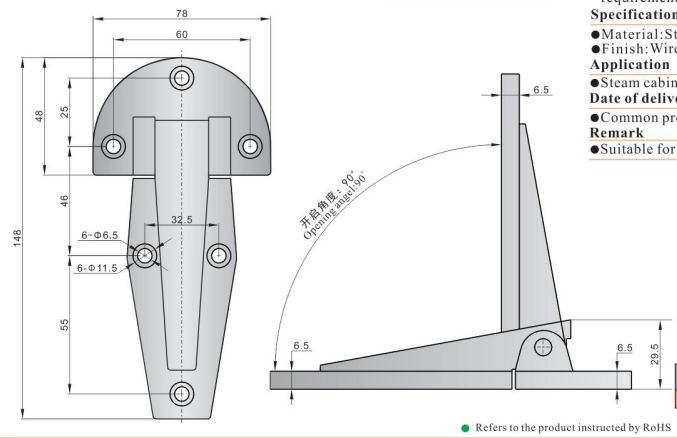
Remark
- Suitable for left and right side hinging

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-073S	2D	260	60

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Refrigerator Hinge SK2-074





特点

- 90度限位设计，最大开启角度90度
- 大小边设计，符合门板与门框的性能要求

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：拉丝抛光
用　途 ● 蒸气柜、厨柜、工业烤箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features
- 90 degree limited design, low profile with 90 degree opening angle
- Large and small side design, suitable for the requirements of door panel and the door frame

Specification
- Material:Stainless Steel(SUS201)
- Finish:Wire-drawing Polishing

Application
- Steam cabinet; Kitchen cabinet; Industrial oven; etc.

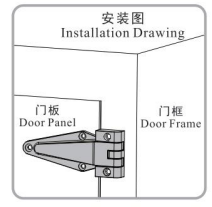
Date of delivery
- Common product inquiry is welcome

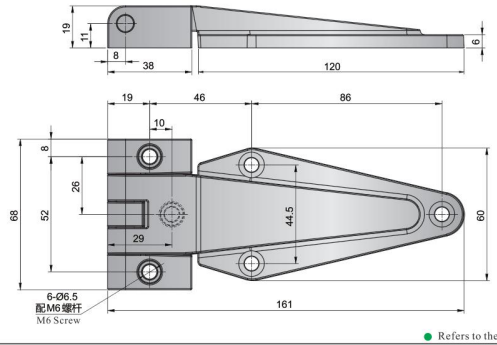
Remark
- Suitable for left and right side hinging

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-074	2D	326	60

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Refrigerator Hinge SK2-075





特点

- 最大开启角度180度
- 大小边设计，符合门板与门框的性能要求
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 蒸气柜、厨柜、工业烤箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features
- Low profile with 180 degree opening angle
- Large and small side design, suitable for the requirements of door panel and the door frame
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- Steam cabinet; Kitchen cabinet; Industrial oven; etc.

Date of delivery
- Common product inquiry is welcome

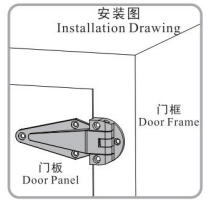
Remark
- Suitable for left and right side hinging

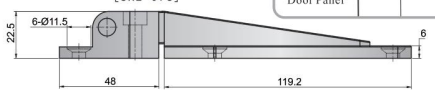
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-075	2D	384	60

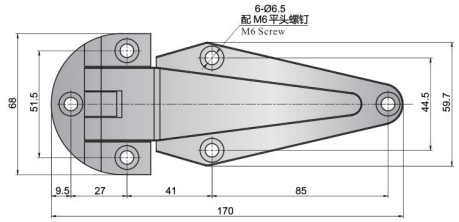
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Refrigerator Hinge — SK2-076

[SK2-076]







特点

- 最大开启角度180度
- 大小边设计,符合门板与门框的性能要求

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：拉丝抛光
用　途 ● 蒸气柜、厨柜、工业烤箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Low profile with 180 degree opening angle
- Large and small side design, suitable for the requirements of door panel and the door frame

Specification

- Material: Stainless Steel(SUS201)
- Finish: Wire-drawing Polishing

Application

- Steam cabinet, Kitchen cabinet, Industrial oven

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging

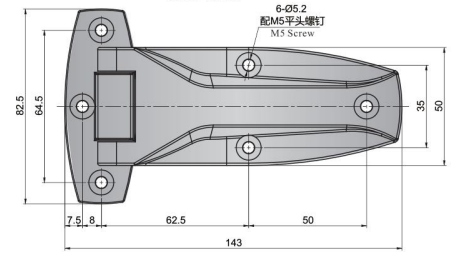
订货号 Item No.	2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-076	2D	414	60

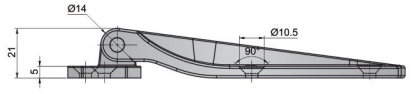
● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Refrigerator Hinge — SK2-760S

[SK2-760S]





特点

- 最大开启角度180度
- 大小边设计,符合门板与门框的性能要求
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 冷冻冷藏库、厨房用设备、环境设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Low profile with 180 degree opening angle
- Large and small side design, suitable for the requirements of door panel and the door frame
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

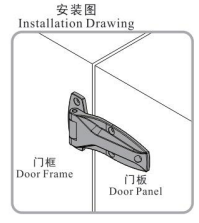
- Freezer, Kitchen equipment, Sanitation equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging



订货号 Item No.	2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-760S	2D	330	80

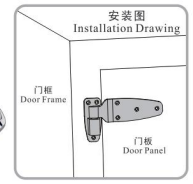
● :RoHS对应产品　▲ :RoHS可对应产品

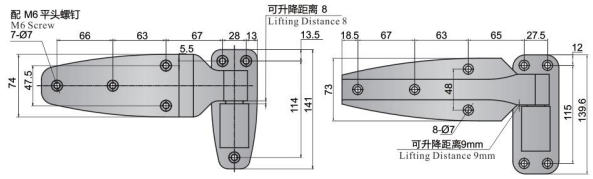
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

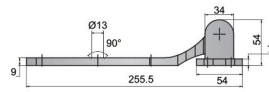
冷库升降铰链 Refrigerator Hinge — SK2-1230

[SK2-1230-3R]

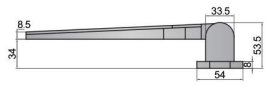
[SK2-1230-4R]







[SK2-1230-3R]



[SK2-1230-4R]

特点

- 最大开启角度180度
- 针对于耐久性能的结构设计，承重性能更佳
- 多孔安装，增加安装的牢固性

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、冷库设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 分左右型号,选择时请注意区分

Features

- Low profile with 180 degree opening angle
- For the structural design of durability, better loading performance
- Mutiple holes installation can increase solid performance installation

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- Cold storage freezer,Kitchen equipment,Cold storage equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Pay attention to distinguish left and right types, please remark when purchasing

订货号 Item No.		2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1230-3L	SK2-1230-3R	2D	1110	80
SK2-1230-4L	SK2-1230-4R	2D	1112	80

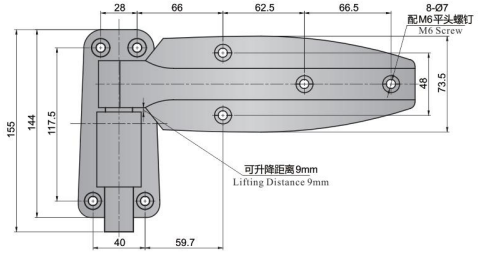
● :RoHS对应产品　▲ :RoHS可对应产品

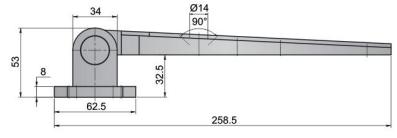
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库升降铰链 Refrigerator Hinge — SK2-1238

[SK2-1238L]

[SK2-1238R]





特点

- 最大开启角度180度
- 针对于耐久性能的结构设计，承重性能更佳
- 多孔安装，增加安装的牢固性
- 内置弹簧结构，可自动复位

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、冷库设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 分左右型号,选择时请注意区分

Features

- Low profile with 180 degree opening angle
- For the structural design of durability, better loading performance
- Mutiple holes installation can increase solid performance installation
- With spring structure, can auto-return

Specification

- Material: Zinc Alloy(ZDC)
- Finish: Bright Chrome Plated

Application

- Cold storage freezer, Kitchen equipment, Cold storage equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Pay attention to distinguish left and right types, please remark when purchasing

订货号 Item No.		2D	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1238L	SK2-1238R	2D	1085	80

● :RoHS对应产品　▲ :RoHS可对应产品

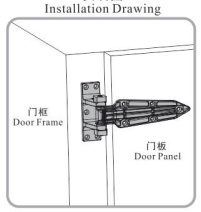
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

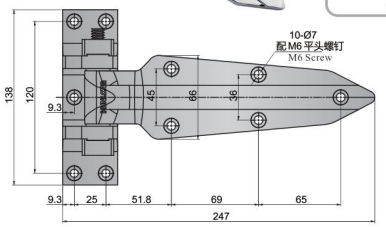
冷库铰链 Refrigerator Hinge

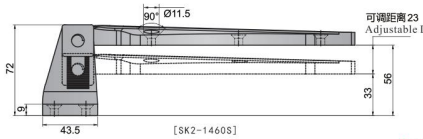
SK2-1460

[SK2-1460]

安装图
Installation Drawing







[SK2-1460S]

特点

- 最大开启角度180度
- 高度可调节，以适合不同厚度的门板
- 承重性的结构设计，使铰链承重性能更佳

规　格 ● 材　　质：锌合金(ZDC)/不锈钢(SUS304)
　　● 表面处理：镀亮铬/镜面抛光
用　途 ● 厨房设备、冷冻冷藏库、冷库门等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请使用沉头螺丝

Features
- Low profile with 180 degree opening angle
- Adjustable height,suitable for different door panel thickness
- With strong load bearing structure design

Specification
- Material: Zinc Alloy(ZDC),Stainless Steel(SUS304)
- Finish: Bright Chrome Plated, Bright Polishing

Application
- Kitchen equipment; Cold storage equipment; Cold storage door; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Please use countersunk screws when installing

订货号 Item No.		材质 Material	调节范围 H Adjustable height H	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1460	2D	锌合金 Zinc alloy	32.9-55.7	768	80
SK2-1460S	2D	不锈钢 Stainless steel	32.9-55.7	1080	180

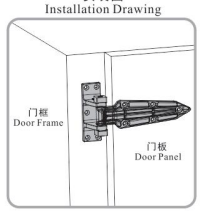
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

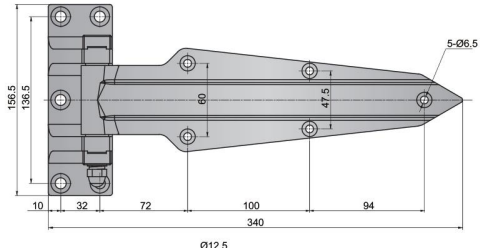
冷库铰链 Refrigerator Hinge

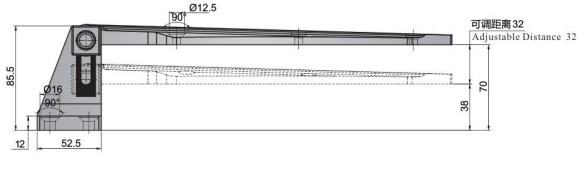
SK2-1470

[SK2-1470]

安装图
Installation Drawing







特点

- 最大开启角度180度
- 凸门结构设计，适合安装于凸门的箱体
- 多孔安装，增加安装的牢固性

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、冷库设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请使用沉头螺丝

Features
- Low profile with 180 degree opening angle
- Cam door structure design, suitable for camdoor cabinet installation
- Mutiple holes installation can increase solid performance installation

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Cold storage freezer; Kitchen equipment; Cold storage equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Please use countersunk screws when installing

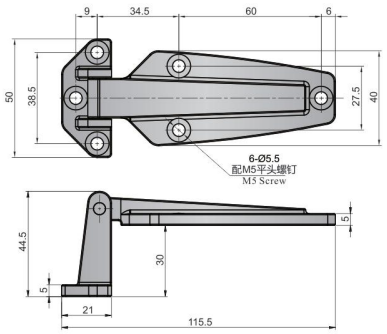
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1470	2D	1566	100

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

冷库铰链 Refrigerator Hinge

SK2-1754-3S

[SK2-1754-3S]



特点

- 最大开启角度180度
- 凸门结构设计，适合安装于凸门的箱体
- 左右开门兼用

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光或电解抛光
用　途 ● 冷库门、工业箱体门
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请使用沉头螺丝

Features
- Low profile with 180 degree opening angle
- Cam door structure design, suitable for camdoor cabinet installation
- Suitable for left and right side hinging

Specification
- Material: Stainless Steel(SUS304)
- Finish: Bright Polishing,Electro Polishing

Application
- Cold storage door, Industrial cabinet door

Date of delivery
- Common product inquiry is welcome

Remark
- Please use countersunk screws when installing

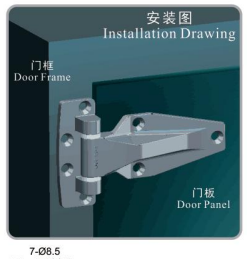
订货号 Item No.		表面处理 Finish	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-1754-3S	2D	镜面抛光 Bright Polishing	172	40
SK2-1754-3S-DJ	2D	电解抛光 Electro Polishing	180	40

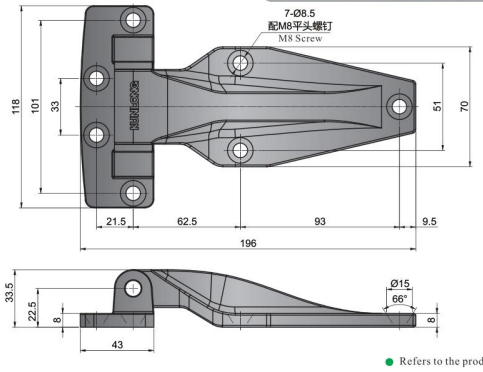
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢铰链 Refrigerator Hinge

SK2-8065

[SK2-8065]





特点

- 最大开启角度180度
- 全不锈钢实心铸造，承重性强
- 多孔安装，增加安装的牢固性

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 重型设备、烤箱、试验箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请使用沉头螺丝

Features
- Low profile with 180 degree opening angle
- Pure stainless steel solid casting, strong load bearing performance
- Mutiple holes installation can increase solid performance installation

Specification
- Material: Stainless Steel (SUS304)
- Finish: Bright Polishing

Application
- Heavy equipment; Oven; Test chamber

Date of delivery
- Common product inquiry is welcome

Remark
- Please use countersunk screws when installing

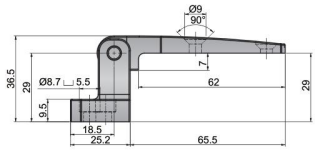
订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-8065	2D	785	150

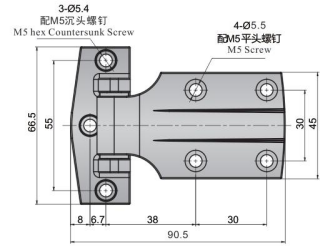
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

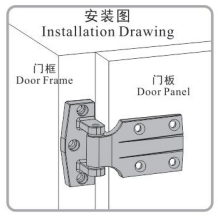
冷库凸门铰链 Refrigerator Hinge

CAD **SK2-5844**

[SK2-5844]







特点

- 最大开启角度180度
- 适合凸门安装
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、工业烤箱
交货期 ● 常规产品…敬请垂询
备　注 ● 安装时请使用沉头螺丝

Features

- Low profile with 180 degree opening angle
- Suitable for cam door installation
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- Cold storage freezer; Kitchen equipment; Industrial oven;

Date of delivery

- Common product inquiry is welcome

Remark

- Please use countersunk screws when installing

订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-5844	2D	200	30

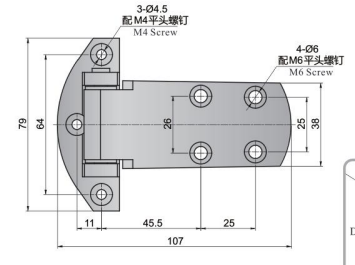
●:RoHS对应产品　▲:RoHS可对应产品

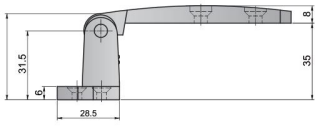
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

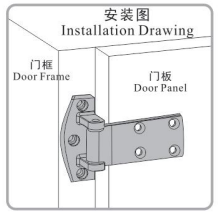
冷库凸门铰链 Refrigerator Hinge

CAD **SK2-5845**

[SK2-5845]







特点

- 最大开启角度180度
- 适合凸门安装
- 左右开门兼用

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 冷冻冷藏库、厨房设备、工业烤箱
交货期 ● 常规产品…敬请垂询
备　注 ● 安装时请使用沉头螺丝

Features

- Low profile with 180 degree opening angle
- Suitable for cam door installation
- Suitable for left and right side hinging

Specification

- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application

- Cold storage freezer; Kitchen equipment; Industrial oven;

Date of delivery

- Common product inquiry is welcome

Remark

- Please use countersunk screws when installing

订货号 Item No.	CAD	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-5845	2D	211	30

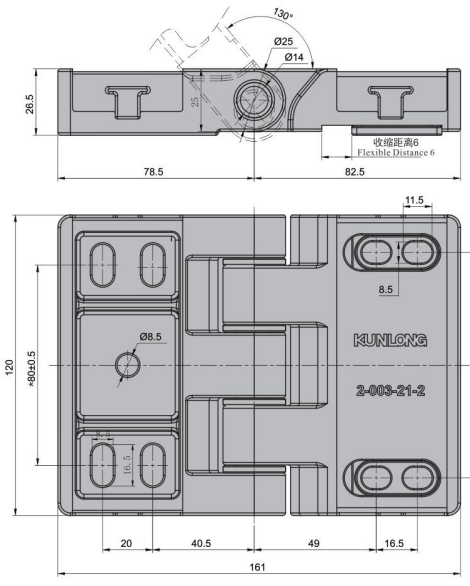
●:RoHS对应产品　▲:RoHS可对应产品

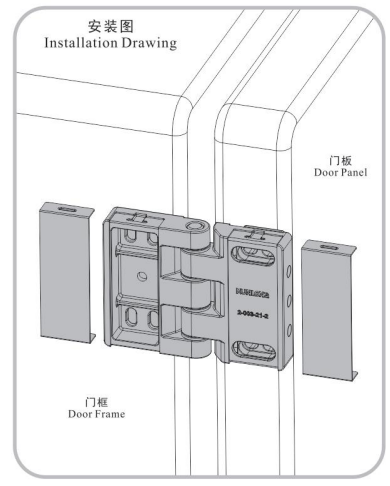
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

负压铰链 Butt Hinge

NEW 不锈钢 RoHS CAD **SK2-003-21**

[SK2-003-21]





特点

- 铰链安装门体后，可实现横向与纵向微调
- 负压真空状态下，铰链具有自动调节功能，压缩行程约6mm
- 最大开启角度130度

规　格 ● 材　　质：不锈钢(SUS304)
　　表面处理：拉丝抛光，镜面抛光
用　途 ● 真空箱体、烤箱、低温箱等
交货期 ● 常规产品…敬请垂询
备　注 ● 左右开门兼用

Features

- After the hinge is installed, it can realize horizontal and vertical fine-tuning
- Under the condition of negative pressure and vacuum, the hinge has automatic adjustment function, and the compression distance is about 6mm
- Low profile with 130 degree opening angle

Specification

- Material:Stainless Steel (SUS304)
- Finish:Wire-drawing Polishing , Bright Polishing

Application

- Vacuum box; Oven; Low temperature box; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging

订货号 Item No.	CAD	RoHS	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-003-21	2D	●	2400	500

●:RoHS对应产品　▲:RoHS可对应产品

Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型升降铰链 Heavy Duty Hinge

SK2-728

[SK2-728-1]

[SK2-728-2]

特点

- 耐久性能的结构设计，使产品更坚韧
- 门板安装后可微调，适用于不同密封需求
- 具有升降功能，门开启的同时会被抬高，左右通用型
- 不锈钢材质，耐腐蚀性能好
- 最大开启角度90度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 大型冷冻冷藏库、步入式实验室、大型工业箱体
交货期 ● 常规产品…敬请垂询
备　注 ● 左右开门兼用

Features

- For the structural design of durability making the product more solid
- Installation position of the door can be adjusted to suitable for different sealing thickness
- The door lifts as it open the door,suitable for left and right hinging
- Stainless Steel material, great corrosion resistance performance
- Low profile with 90 degree opening angle

Specification

- Material:Stainless Steel (SUS304)
- Finish:Bright Polishing

Application

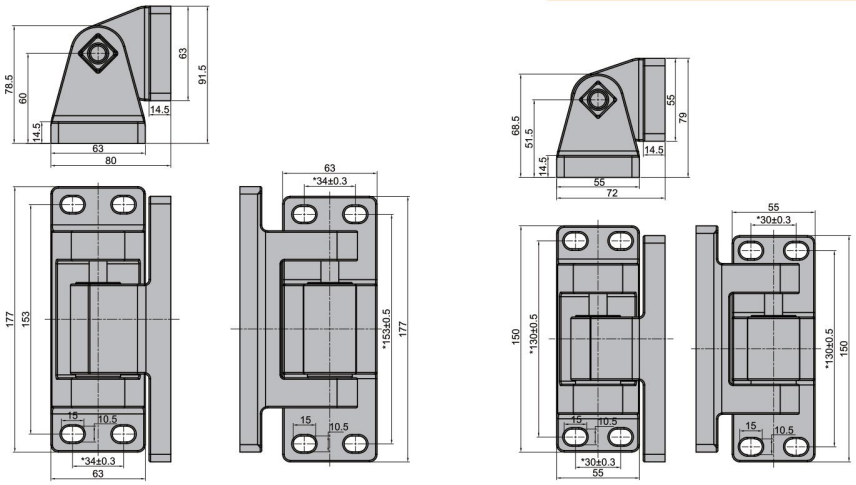
- Large cold storage freezer;Walk-in chamber;Large industrial cabinet;etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging



SK2-728-1

[SK2-728-2]

订货号 Item No.			重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-728-1	2D	●	2220	600
SK2-728-2	2D	●	1700	600

●:RoHS对应产品　▲:RoHS可对应产品

Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型轴承铰链 Butt Hinge

SK2-729S

[SK2-729S]

特点

- 最大开启角度180度
- 承载力强
- 铰链轴向活动间隙极好
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：烤漆白色
用　途 ● 测试箱，防火门，等高要求门体
交货期 ● 常规产品…敬请垂询
备　注 ● 左右开门兼用

Features

- Low profile with 180 degree opening angle
- Strong load bearing performance
- Excellent hinge axial clearance
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel (SUS304)
- Finish: White Painted

Application

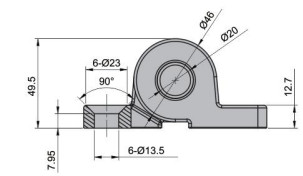
- Test chamber; Fire door; High demand door; etc.

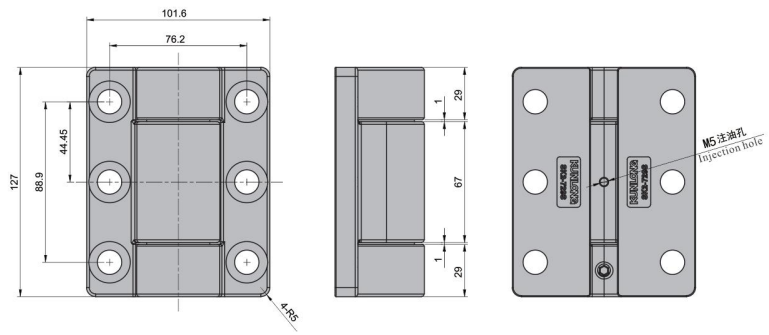
Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging





订货号 Item No.			重量(g) Weight(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-729S	2D	●	2406	1000

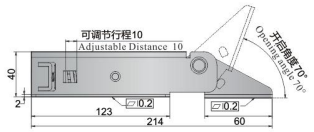
●:RoHS对应产品　▲:RoHS可对应产品

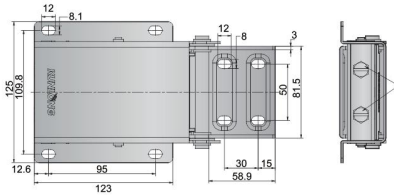
Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型卧式铰链
Heavy-duty Horizontal Type Hinge

SK2-BG02S-2T-35

[SK2-BG02S-2T-35]





通过调节螺杆
By adjusting the screw
可根据需要调节弹簧的力度大小
The spring force can be adjusted according to needs

特点
- 内置压缩弹簧，开关门时助力可减轻门的重力，操作更轻便
- 即使安装后，也可通过调节螺丝来调节回转扭矩
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 医疗卧式柜，卧式结构箱体
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features
- Built-in compression spring, spring tension can reduce the gravity of the door when opening or closing, easy to operate
- Rotated torque can be adjusted by adjustable screw, even after installed
- Stainless Steel material, great corrosion resistance performance

Specification
- Material:Stainless Steel (SUS304)
- Finish:Vibration Grinding

Application
- Medical horizontal chest freezer; Horizontal structure cabinet; etc.

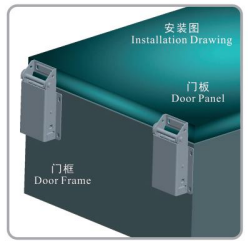
Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side hinging

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-BG02S-2T-35	2D	1326	100

●:RoHS对应产品　▲:RoHS可对应产品

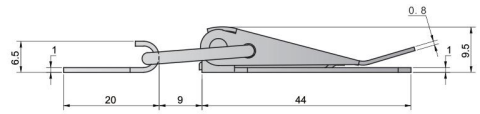
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

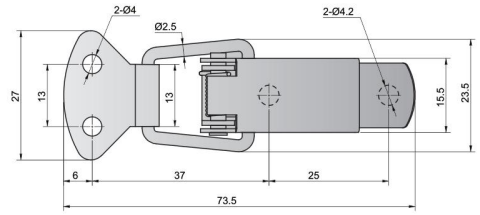


平搭扣 Draw Latch

SK3-001

[SK3-001]





特点
- 可安装于侧门和平门
- 左右兼用型

规　格 ● 材　　质：不锈钢(304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可订制SUS201材质产品

Features
- Suitable for side door and flat door installation
- Suitable for left and right side latching

Specification
- Material:Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish:Vibration Grinding or Nickel Plated

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- SUS201 material can be customized

订货号 Item No.			材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-001A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	18
SK3-001S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	16

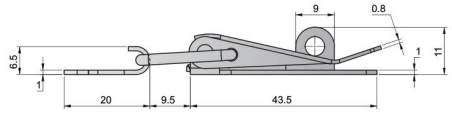
●:RoHS对应产品　▲:RoHS可对应产品

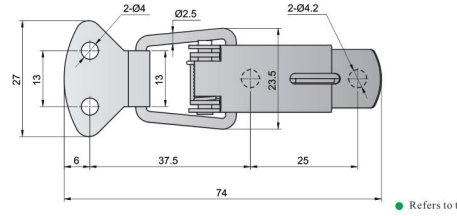
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-002

[SK3-002]





特点
- 可安装于侧门和平门
- 左右兼用型

规　格 ● 材　　质：不锈钢(304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可订制SUS201材质产品

Features
- Suitable for side door and flat door installation
- Suitable for left and right side latching

Specification
- Material:Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish:Vibration Grinding or Nickel Plated

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- SUS201 material can be customized

订货号 Item No.			材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-002A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	17
SK3-002S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	17

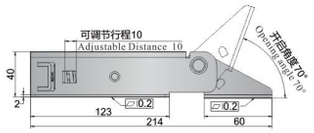
●:RoHS对应产品　▲:RoHS可对应产品

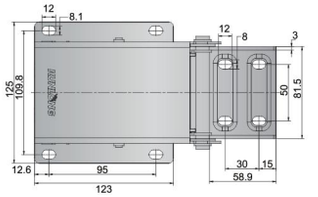
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

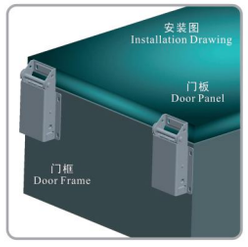
重型卧式铰链
Heavy-duty Horizontal Type Hinge

SK2-BG02S-2T-35

[SK2-BG02S-2T-35]







特点

- 内置压缩弹簧，开关门时助力可减轻门的重力，操作更轻便
- 即使安装后，也可通过调节螺丝来调节回转扭矩
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 医疗卧式柜，卧式结构箱体
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Built-in compression spring, spring tension can reduce the gravity of the door when opening or closing, easy to operate
- Rotated torque can be adjusted by adjustable screw, even after installed
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel (SUS304)
- Finish:Vibration Grinding

Application

- Medical horizontal chest freezer; Horizontal structure cabinet; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side hinging

订货号 Item No.		重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK2-BG02S-2T-35	2D	1326	100

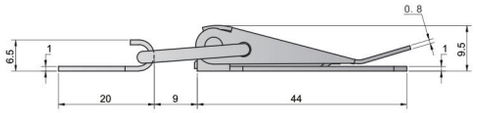
● :RoHS对应产品　▲ :RoHS可对应产品

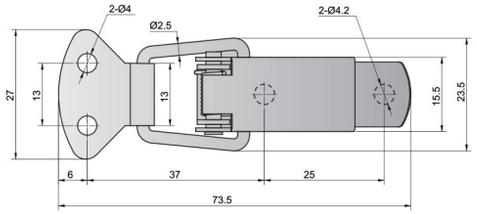
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-001

[SK3-001]





特点

- 可安装于侧门和平门
- 左右兼用型

规　格 ● 材　　质：不锈钢(304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可订制SUS201材质产品

Features

- Suitable for side door and flat door installation
- Suitable for left and right side latching

Specification

- Material:Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Nickel Plated

Application

- Container door; Electric box; Electric cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- SUS201 material can be customized

订货号 Item No.			材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-001A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	18
SK3-001S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	16

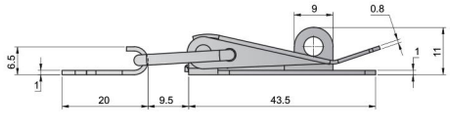
● :RoHS对应产品　▲ :RoHS可对应产品

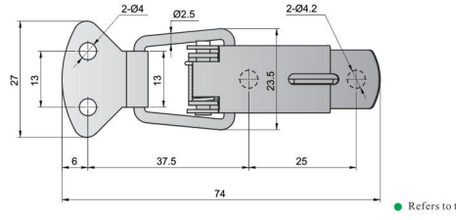
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-002

[SK3-002]





特点

- 可安装于侧门和平门
- 左右兼用型

规　格 ● 材　　质：不锈钢(304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可订制SUS201材质产品

Features

- Suitable for side door and flat door installation
- Suitable for left and right side latching

Specification

- Material:Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Nickel Plated

Application

- Container door; Electric box; Electric cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- SUS201 material can be customized

订货号 Item No.			材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-002A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	17
SK3-002S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	17

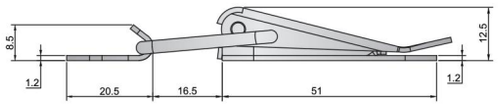
● :RoHS对应产品　▲ :RoHS可对应产品

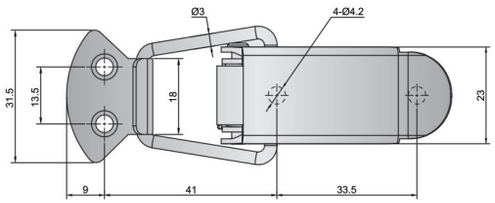
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-003

[SK3-003]





特点

- 可安装于侧门和平门
- 左右兼用型

规　格 ● 材　　质：不锈钢(304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可订制SUS201材质产品

Features
- Suitable for side door and flat door installation
- Suitable for left and right side latching

Specification
- Material:Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish:Vibration Grinding or Nickel Plated

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- SUS201 material can be customized

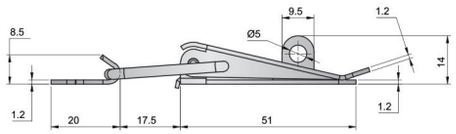
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-003A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	35
SK3-003S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	34

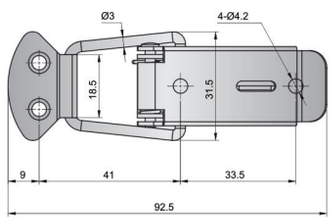
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-004

[SK3-004]





特点

- 可加挂锁.防止振动松脱
- 可安装于侧门和平门
- 左右兼用型

规　格 ● 材　　质：不锈钢(304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可订制SUS201材质产品

Features
- Padlock can be added to prevent getting loose for vibration
- Suitable for side door and flat door installation
- Suitable for left and right side latching

Specification
- Material:Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish:Vibration Grinding or Nickel Plated

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- SUS201 material can be customized

订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-004A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	34
SK3-004S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	35

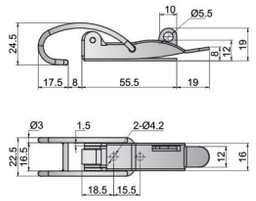
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

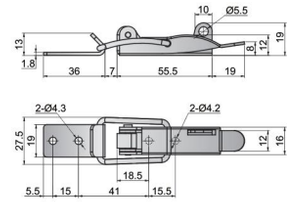
迫紧搭扣 Draw Latch

SK3-005

[SK3-005-1]

[SK3-005-2]





特点

- 不锈钢材质，耐腐蚀性能好
- 可加挂锁.防止振动松脱
- 两种规格可选

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● SK3-005-1默认不配钩座

Features
- Stainless Steel material, great corrosion resistance performance
- Padlock can be added to prevent getting loose for vibration
- Two types can be chosen

Specification
- Material:Stainless Steel (SUS304)
- Finish:Vibration Grinding

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- SK3-005-1 without keeper base

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-005-1	●	2D	47
SK3-005-2	●	2D	56

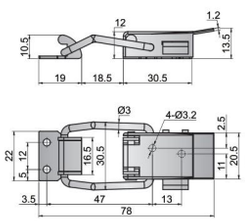
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧搭扣 Draw Latch

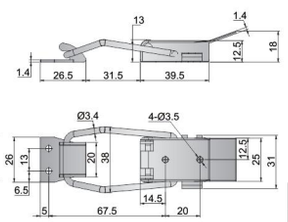
SK3-006

[SK3-006S]

[SK3-006S-1]



SK3-006A
SK3-006S



SK3-006A-1
SK3-006S-1

特点

- 用手柄自动锁定，即使振动也不会脱落
- 大型号可使用挂锁上锁

规　格 ● 材　　质：不锈钢(SUS304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可订制SUS201材质产品

Features
- Using handle to latch automatically, can not fall down even vibration
- Large size can use padlock to lock

Specification
- Material: Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
- Finish:Vibration Grinding or Nickel Plated

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- SUS201 material can be customized

订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-006A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	31
SK3-006S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	32
SK3-006A-1	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	60
SK3-006S-1	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	60

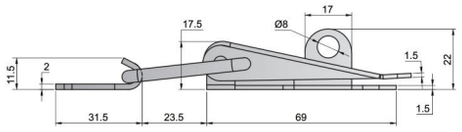
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

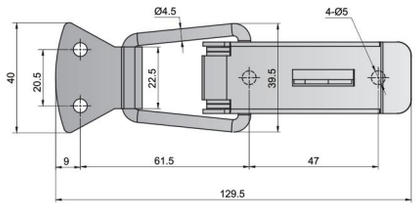
平搭扣 Draw Latch

SK3-007

[SK3-007S]

[SK3-007SK]





特点

- 可安装于侧门和平门
- 左右兼用型

规　格 ● 材　　质：不锈钢(304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可订制SUS201材质产品

Features

- Suitable for side door and flat door installation
- Suitable for left and right side latching

Specification

- Material:Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Nickel Plated

Application

- Container door; Electric box; Electric cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- SUS201 material can be customized
- SK3-007AK/SK3-007SK Padlock can be added to prevent getting loose for vibration

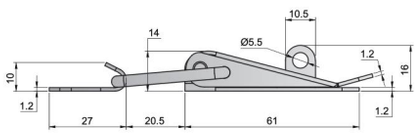
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	挂锁 Padlock	重量(g) Weight:(g)
SK3-007A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	无挂锁 No	87
SK3-007AK	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	有挂锁 Yes	86
SK3-007S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	无挂锁 No	87
SK3-007SK	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	有挂锁 Yes	86

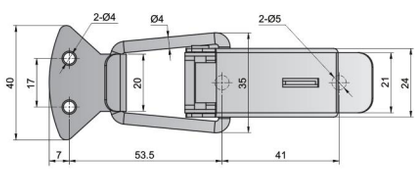
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-008

[SK3-008]





特点

- 可加挂锁,防止振动松脱
- 可安装于侧门和平门
- 左右兼用型

规　格 ● 材　　质：不锈钢(304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可订制SUS201材质产品

Features

- Padlock can be added to prevent getting loose for vibration
- Suitable for side door and flat door installation
- Suitable for left and right side latching

Specification

- Material:Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Nickel Plated

Application

- Container door; Electric box; Electric cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- SUS201 material can be customized

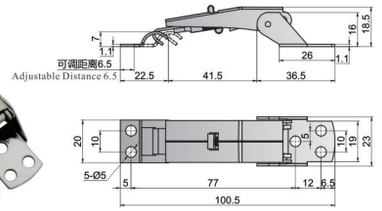
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-008A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	53
SK3-008S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	54

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

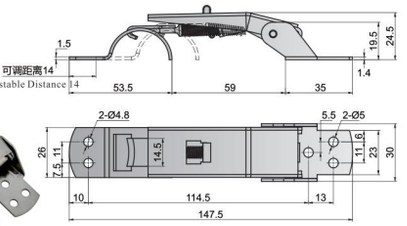
迫紧搭扣 Draw Latch

SK3-009

[SK3-009-1]



[SK3-009-2]



特点

- 不锈钢材质，耐腐蚀性能好
- 大小两种规格可选，钩座拧紧程度可调节
- 具有锁定功能，关闭时可自动锁定不松脱

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 特殊的钩座设计，迫紧更牢固

Features

- Stainless Steel material, great corrosion resistance performance
- Large and small sizes, adjustable tightening degree of the keeper base
- With latching function, can auto lock without loosen when closing

Specification

- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application

- Container door; Electric box; Electric cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Special keeper base design,more compression force

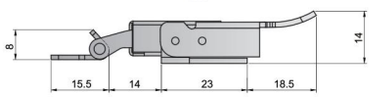
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-009-1	●	2D	39
SK3-009-2	●	2D	88

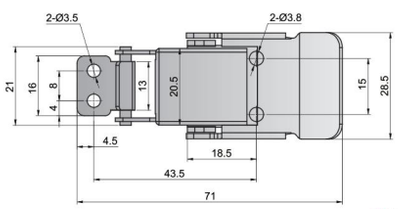
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧迫紧式搭扣 Draw Latch

SK3-010

[SK3-010]





特点

- 可安装于侧门和平门
- 具有强力迫紧功能
- 带弹簧结构，迫紧程度更强
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜、电子通讯设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features

- Suitable for side door and flat door installation
- With strong compression force
- With spring structure, stronger compression force
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel (SUS304)
- Finish:Vibration Grinding

Application

- Container door; Electric box; Electric cabinet; Electronic communication equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side latching

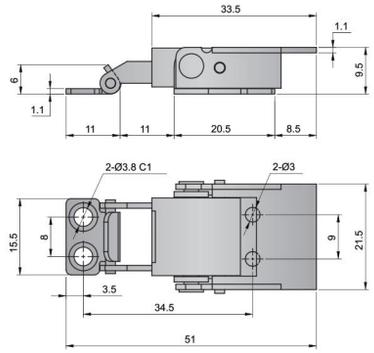
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-010	●	2D	38

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧迫紧式搭扣 Draw Latch

SK3-010-1

[SK3-010-1]



特点

- 可安装于侧门和平门
- 具有强力迫紧功能
- 带弹簧结构，迫紧程度更强
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜、电子通讯设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- Suitable for side door and flat door installation
- With strong compression force
- With spring structure, stronger compression force
- Stainless Steel material, great corrosion resistance performance

Specification
- Material:Stainless Steel (SUS304)
- Finish:Vibration Grinding

Application
- Container door; Electric box; Electric cabinet; Electronic communication equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-010-1	●	2D	17

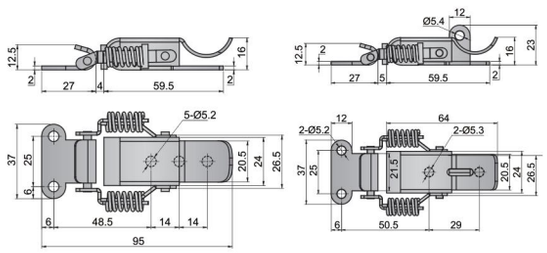
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧迫紧式搭扣 Draw Latch

SK3-011

[SK3-011]

[SK3-011AK]



特点

- 可安装于侧门和平门
- 带弹簧结构，迫紧程度更强

规　格 ● 材　　质：不锈钢(SUS304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- Suitable for side door and flat door installation
- Stainless steel and iron material can be chosen
- With spring structure, stronger compression force

Specification
- Material: Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
- Finish:Vibration Grinding or Nickel Plated

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	材质 Material	挂锁 Padlock	重量(g) Weight:(g)
SK3-011A	●	2D	冷轧板 Cold Rolled Sheet	无挂锁 No	79
SK3-011AK	●	2D	冷轧板 Cold Rolled Sheet	有挂锁 Yes	80
SK3-011SK	●	2D	不锈钢 Stainless Steel	有挂锁 Yes	79

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧迫紧式搭扣 Draw Latch

SK3-013

[SK3-013S]

[SK3-014S]

特点

- 可安装于侧门和平门
- 带弹簧结构,迫紧程度更强
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

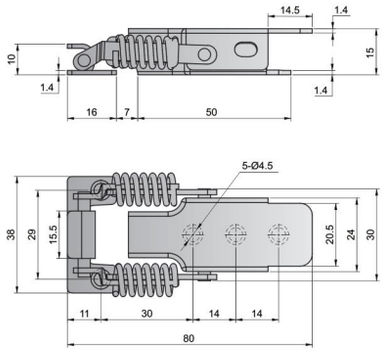
Features
- Suitable for side door and flat door installation
- With spring structure, stronger compression force
- Stainless Steel material, great corrosion resistance performance

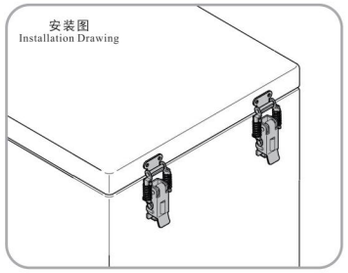
Specification
- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

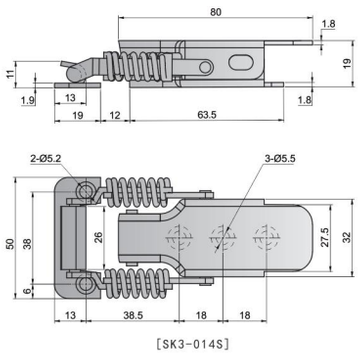
Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching







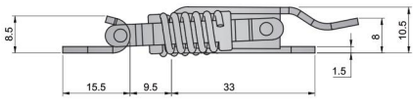
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-013S	●	2D	66
SK3-014S	●	2D	133

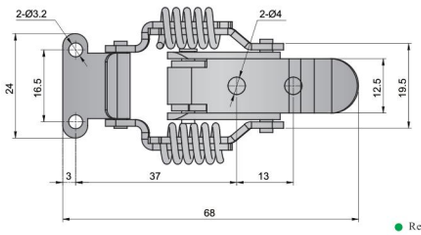
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧迫紧式搭扣 Draw Latch

SK3-012

[SK3-012]





特点

- 可安装于侧门和平门
- 带弹簧结构，迫紧程度更强

规　格 ● 材　　质：不锈钢(SUS304)或冷扎板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- Suitable for side door and flat door installation
- Stainless steel and iron material can be chosen
- With spring structure,stronger compression force

Specification
- Material: Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Nickel Plated

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching

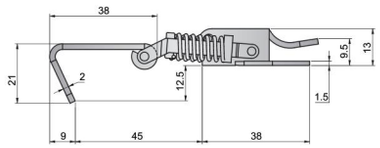
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-012A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	34
SK3-012S	●	2D	不锈钢 Stainless steel	振动研磨 Vibration Grinding	34

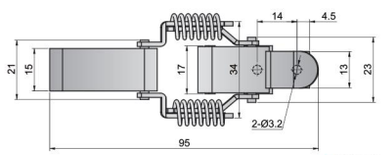
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧迫紧式搭扣 Draw Latch

SK3-015

[SK3-015S]





特点

- 可安装于侧门和平门
- 折弯式钩子，增强钩子强度
- 带弹簧结构，迫紧程度更强

规　格 ● 材　　质：不锈钢(SUS304)或冷扎板(SPCC)
　　● 表面处理：振动研磨或镀镍
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- Suitable for side door and flat door installation
- Bended hook with strong force
- With spring structure, stronger compression force

Specification
- Material: Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Nickel Plated

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching

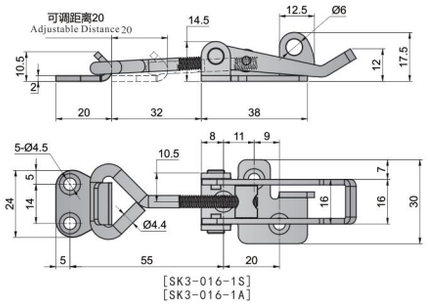
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-015A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	60
SK3-015S	●	2D	不锈钢 Stainless steel	振动研磨 Vibration Grinding	50

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

调节迫紧搭扣 Draw Latch

SK3-016

[SK3-016-1S]　[SK3-016-2S]　[SK3-016-3S]



[SK3-016-1S]
[SK3-016-1A]

特点

- 可安装于侧门和平门
- 可加挂锁
- 带螺纹调节扣,迫紧强度可调节

规　格 ● 材　　质：不锈钢(SUS304)或冷扎板(SPCC)
　　● 表面处理：振动研磨或镀锌
用　途 ● 特殊车辆、机床、船舶
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

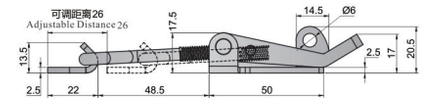
Features
- Suitable for side door and flat door installation
- Padlock can be added
- With thread adjustable buckle, compression force can be adjusted

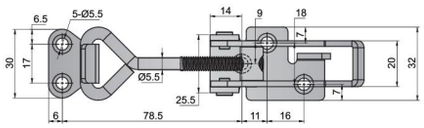
Specification
- Material: Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Zinc Plated

Application
- Special vehicle;Machine tool;Marine

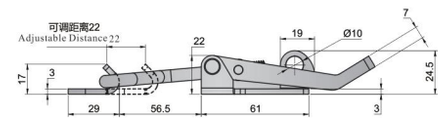
Date of delivery
- Common product inquiry is welcome

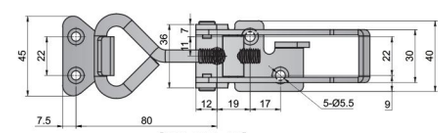
Remark
- Suitable for left and right side latching





[SK3-016-2S]
[SK3-016-2A]

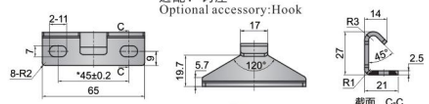




[SK3-016-3A]
[SK3-016-3S]

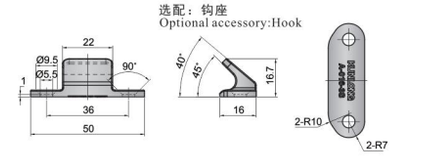
3-016-2S

选配：钩座
Optional accessory:Hook



A-016-3S

选配：钩座
Optional accessory:Hook

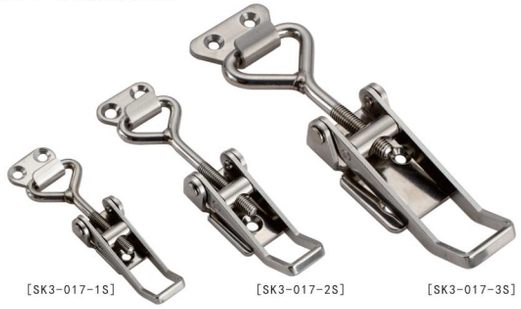


订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-016-1A	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	50
SK3-016-2A	●	2D			93
SK3-016-3A	●	2D			208
SK3-016-1S	●	2D	不锈钢 Stainless steel	振动研磨 Vibration Grinding	50
SK3-016-2S	●	2D			94
SK3-016-3S	●	2D			206

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

调节迫紧搭扣 Draw Latch

SK3-017



特点

- 可安装于侧门和平门
- 带螺纹调节扣，迫紧强度可调节

规　格 ● 材　　质：不锈钢(SUS304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀锌
用　途 ● 特殊车辆、机床、船舶
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features

- Suitable for side door and flat door installation
- With thread adjustable buckle, compression force can be adjusted

Specification

- Material: Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Zinc Plated

Application

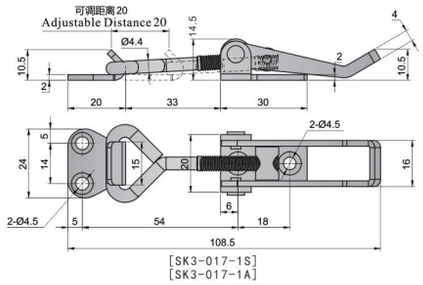
- Special vehicle; Machine tool; Marine

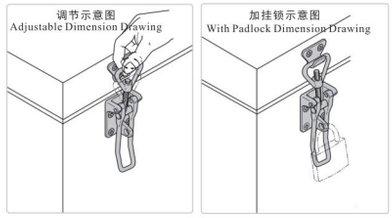
Date of delivery

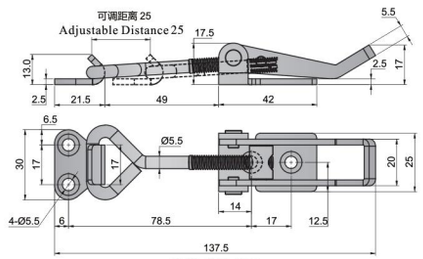
- Common product inquiry is welcome

Remark

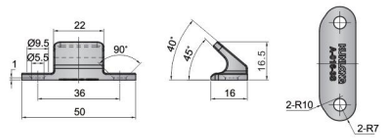
- Suitable for left and right side latching

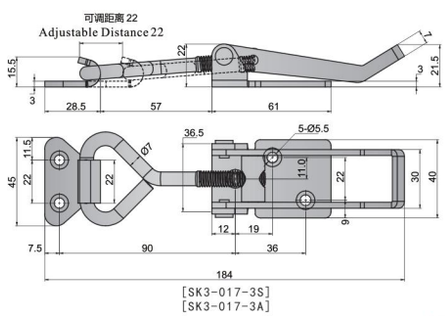






选配：钩座
Optional accessory:Hook





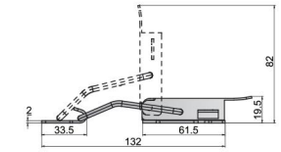
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-017-1A	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	45
SK3-017-2A	●	2D			87
SK3-017-3A	●	2D			210
SK3-017-1S	●	2D	不锈钢 Stainless steel	振动研磨 Vibration Grinding	43
SK3-017-2S	●	2D			86
SK3-017-3S	●	2D			207

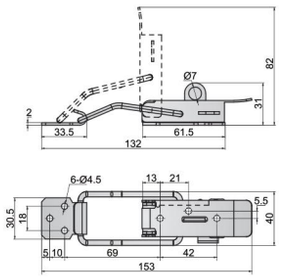
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-061S





特点

- 开启时按下旁边锁定销钉
- 具有锁定功能，关闭时可自动锁定不松脱
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、工业箱体、行业设备等
交货期 ● 常规产品. . .敬请垂询

Features

- Press locking pin when opening
- With latching function, can auto lock without loosen when closing
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application

- Chassis cabinet; Industrial cabinet; Industrial equipment; etc.

Date of delivery

- Common product inquiry is welcome

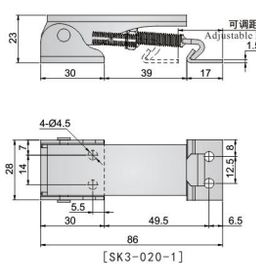
订货号 Item No.	RoHS	CAD	挂锁 Padlock	重量(g) Weight:(g)
SK3-061S	●	2D	无挂锁 No	125
SK3-061SK	●	2D	有挂锁 Yes	128

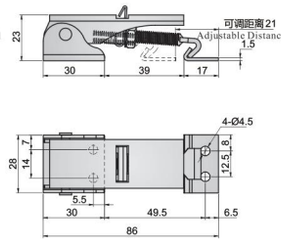
●:RoHS对应产品　▲:RoHS可对应产品

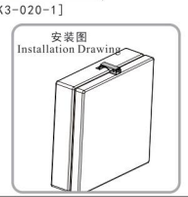
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

调节搭扣 Draw Latch

SK3-020







特点

- 可安装于侧门和平门
- 扣环可以调节，适合不同密封厚度
- 有带锁扣和不带锁扣两种结构形式

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 带锁扣产品关闭时按下可自动锁定手柄

Features

- Suitable for side door and flat door installation
- Adjustable latch rod suitable for different sealing thickness
- With lock catch and without lock catch two structure types

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

- Container door; Electric box; Electric cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Handle can auto-latching when closing of latch rod product

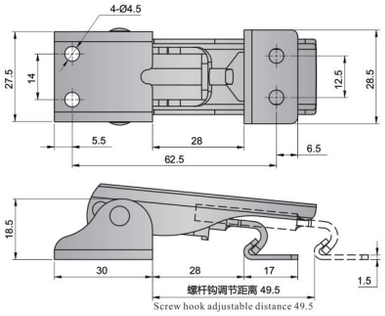
订货号 Item No.	RoHS	CAD	结构 Structure	重量(g) Weight:(g)
SK3-020-1	●	2D	无锁扣 Without lock	78
SK3-020-2	●	2D	有锁扣 With lock	77

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

调节搭扣 Draw Latch — SK3-022

[SK3-022-1] [SK3-022-2]



特点

- 可安装于侧门和平门
- 扣环可以调节，适合不同密封厚度
- 有带锁扣和不带锁扣两种结构形式

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 柜门、电箱、电柜
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 带锁扣产品关闭时按下可自动锁定手柄

Features
- Suitable for side door and flat door installation
- Retaining ring can be adjusted, suitable for different sealing thickness
- With lock catch and without lock two structure sypes

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Container door; Electric box; Electric cabinet

Date of delivery
- Common product inquiry is welcome

Remark
- Handle can auto-latching when closing of latch rod product

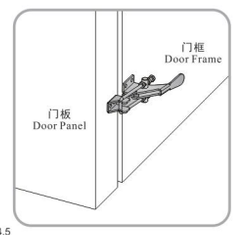
订货号 Item No.	RoHS	CAD	结构 Structure	重量(g) Weight:(g)
SK3-022-1	●	2D	无锁扣 Without lock	75
SK3-022-2	●	2D	有锁扣 With lock	26

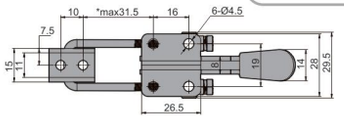
●:RoHS对应产品　▲:RoHS可对应产品

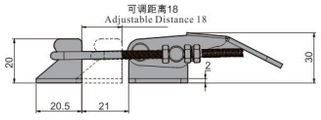
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

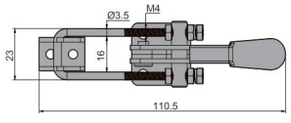
调节式搭扣 Toggle Clamp — SK3-021-1

[SK3-021-1]









特点

- 安装座子分两部分可相对转动，方便安装
- 钩环带螺纹可调节，以适应不同迫紧程度
- 体积小但迫紧性能强

规　格 ● 材　　质：冷轧板(SPCC)或不锈钢(SUS304)
　　● 表面处理：镀锌或振动研磨
用　途 ● 柜门、电箱、电柜以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- Installation base divided into two parts and relatively rotating, easy to install
- Adjustable latch rod with thread, suitable for different compression force
- Small size with strong tightly force

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish: Zinc Plated or Vibration Grinding

Application
- Container door; Electric box; Electric cabinet; Industrial equipment

Date of delivery
- Common product inquiry is welcome

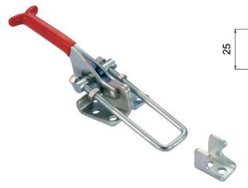
Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	L	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-021-1	●	2D	19.2	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	76
SK3-021-1S	●	2D	18.1	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	76

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

调节式搭扣 Toggle Clamp — SK3-021-2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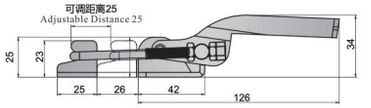

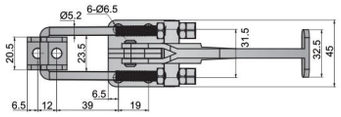

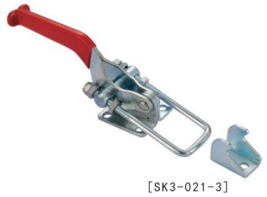
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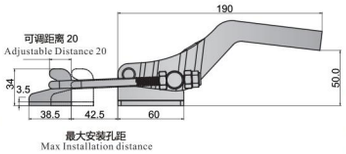
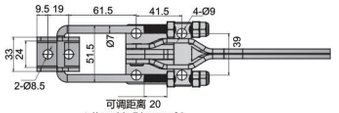




特点

- 安装座子分两部分可相对转动，方便安装
- 钩环带螺纹可调节，以适应不同迫紧程度
- 两种规格可选

规　格 ● 材　　质：冷轧板(SPCC)或不锈钢(SUS304)
　　● 表面处理：镀锌或振动研磨
用　途 ● 柜门、电箱、电柜以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- Installation base divided into two parts and relatively rotating, easy to install
- Adjustable latch rod with thread, suitable for different compression force
- Two types can be chosen

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish: Zinc Plated or Vibration Grinding

Application
- Container door; Electric box; Electric cabinet; Industrial equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-021-2	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	202
SK3-021-2S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	191
SK3-021-3	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	660
SK3-021-3S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	642

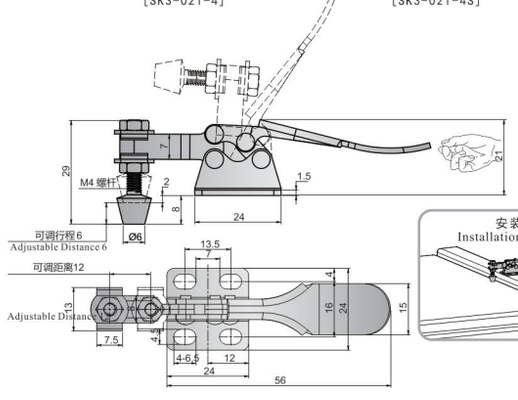
●:RoHS对应产品　▲:RoHS可对应产品

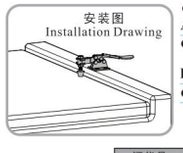
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp — SK3-021-4

[SK3-021-4]

[SK3-021-4S]





特点

- 安装座子分两部分可相对转动，方便安装
- 迫紧点高度可调节，以适应门板门框的不同高度
- 体积小但迫紧性能强
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)或不锈钢(SUS304)
　　● 表面处理：镀锌或振动研磨
用　途 ● 柜门、电箱、电柜以及工业设备
交货期 ● 常规产品. . . 敬请垂询

Features
- Installation base divided into two parts and relatively rotating, easy to install
- Adjustable compression force height suitable for different height of door plank and frame
- Small size with strong tightly force
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish: Zinc Plated or Vibration Grinding

Application
- Container door; Electric box; Electric cabinet; Industrial equipment

Date of delivery
- Common product inquiry is welcome

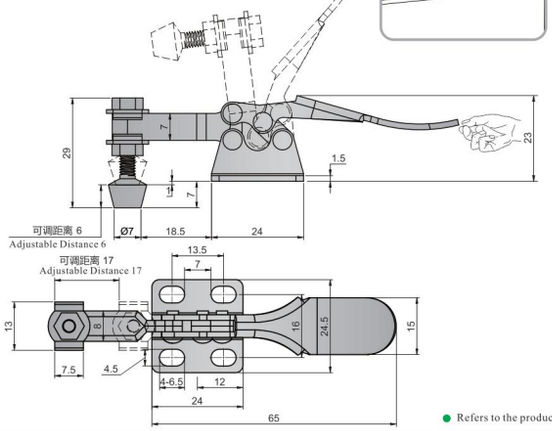
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-021-4	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	31
SK3-021-4S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	29

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp — SK3-021-5

[SK3-021-5]



特点

- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度90度,手柄开启角度80度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
● 表面处理：镀锌
用　途 ● 柜门、电箱、电柜以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型
● 有量可定制SUS304材质

Features
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 90 degree opening angle, handle shank with 80 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Container door; Electric box; Electric cabinet; Industrial equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching
- Stainless Steel 304 can be customized

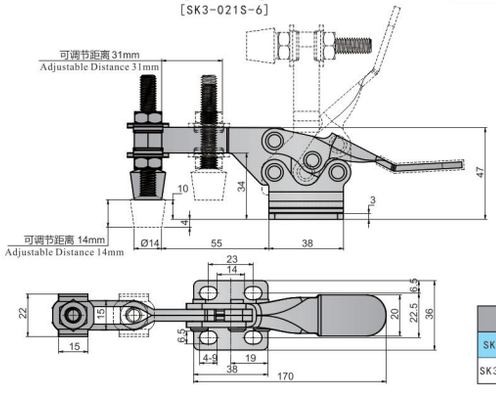
订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021-5	●	2D	27	30

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp — SK3-021-6

[SK3-021-6]
[SK3-021S-6]



特点

- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度90度,手柄开启角度65度
- 手柄部分包胶，方便操作

规　格 ● 材　　质:冷轧板(SPCC)或不锈钢(SUS316)
● 表面处理:镀锌或振动研磨
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 底座安装面与迫紧面平行
● 有量可定制SUS304材质

Features
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 90 degree opening angle, handle shank with 65 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS316)
- Finish: Zinc Plated or Vibration Grinding

Application
- Industrial fixture; Box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

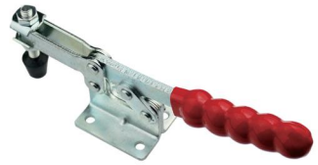
Remark
- Base's fitting surface and compressing surface are in parallel
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021-6	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	265	260
SK3-021S-6	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	265	241

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp — SK3-021-7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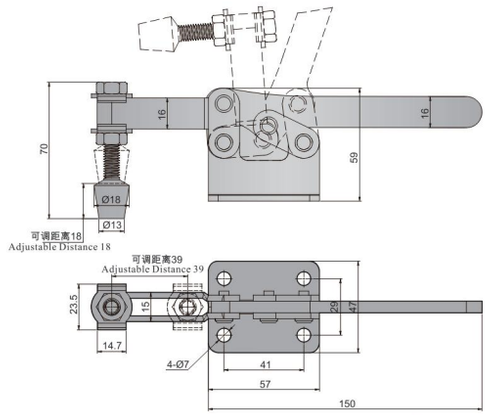


特点

- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度85度,手柄开启角度58度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 底座安装面与迫紧面平行
● 有量可定制SUS304材质

Features
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 85 degree opening angle, handle shank with 58 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixture; Box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

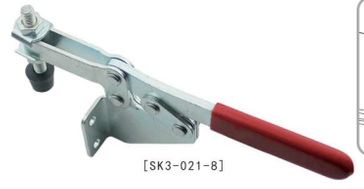
Remark
- Base's fitting surface and compressing surface are in parallel
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021-7	●	2D	265	372

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp — SK3-021-8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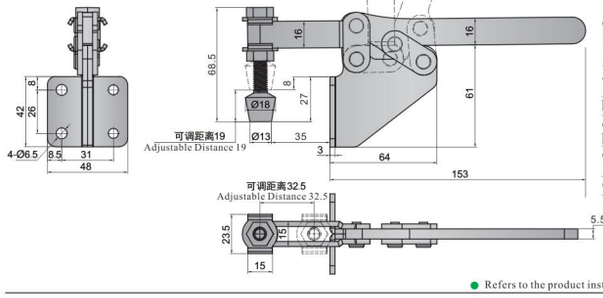


特点

- 安装座子分两部分可相对转动,方便安装
- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度85度,手柄开启角度58度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 底座安装面与迫紧面垂直
● 有量可定制SUS304材质

Features
- Installation base divided into two parts and relatively rotating, easy to install
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 85 degree opening angle, handle shank with 58 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixture; Box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

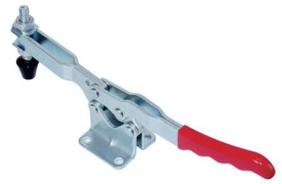
Remark
- Base's fitting surface and compressing surface are in vertical
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021-8	●	2D	227	578

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp — SK3-021-9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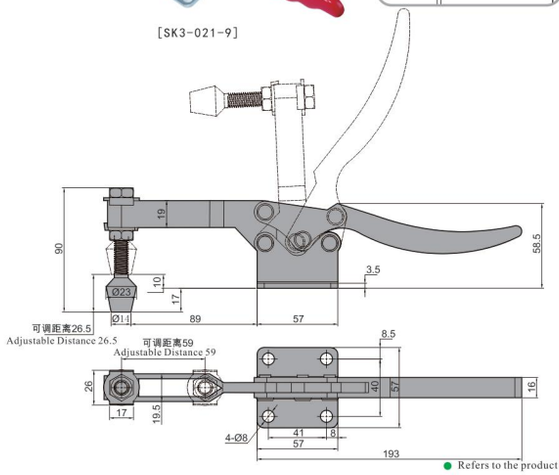


特点
- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度85度,手柄开启角度50度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品...敬请垂询
备　注 ● 底座安装面与迫紧面垂直
　　● 有量可定制SUS304材质

Features
- ●Adjustable compression force height suitable for different height of door plank and frame
- ●Pressing handle with 85 degree opening angle, handle shank with 50 degree opening angle
- ●Handle is wrapped with rubber, easy to operate

Specification
- ●Material: Cold Rolled Sheet(SPCC)
- ●Finish: Zinc Plated

Application
- ●Industrial fixture; Box; Industrial equipment

Date of delivery
- ●Common product inquiry is welcome

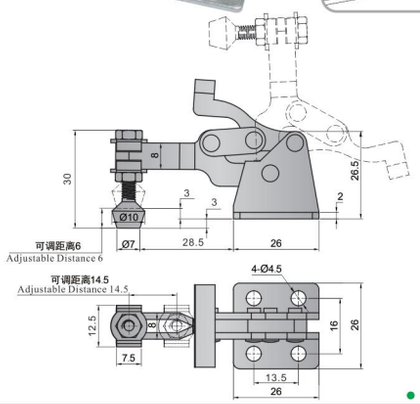
Remark
- ●Base's fitting surface and compressing surface are in vertical
- ●Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021-9	●	2D	340	569

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp — SK3-021H-1

[SK3-021H-1]



特点
- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度90度,手柄开启角度170度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品...敬请垂询
备　注 ● 底座安装面与迫紧面平行
　　● 有量可定制SUS304材质

Features
- ●Adjustable compression force height suitable for different height of door plank and frame
- ●Pressing handle with 90 degree opening angle, handle shank with 170 degree opening angle
- ●Handle is wrapped with rubber, easy to operate

Specification
- ●Material: Cold Rolled Sheet(SPCC)
- ●Finish: Zinc Plated

Application
- ● Industrial fixture; Box; Industrial equipment

Date of delivery
- ●Common product inquiry is welcome

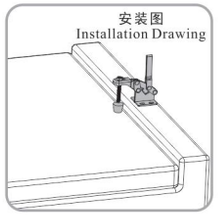
Remark
- ●Base's fitting surface and compressing surface are in parallel
- ●Stainless Steel 304 can be customized

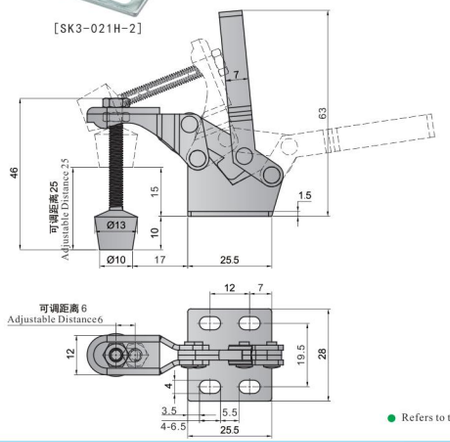
订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021H-1	●	2D	68	57

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-2

[SK3-021H-2]





特点
- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度80度,手柄开启角度88度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品...敬请垂询
备　注 ● 底座安装面与迫紧面平行
　　● 有量可定制SUS304材质

Features
- ●Adjustable compression force height suitable for different height of door plank and frame
- ●Pressing handle with 80 degree opening angle, handle shank with 88 degree opening angle
- ●Handle is wrapped with rubber, easy to operate

Specification
- ●Material: Cold Rolled Sheet(SPCC)
- ●Finish: Zinc Plated

Application
- ● Industrial fixture; Box; Industrial equipment

Date of delivery
- ●Common product inquiry is welcome

Remark
- ●Base's fitting surface and compressing surface are in parallel
- ●Stainless Steel 304 can be customized

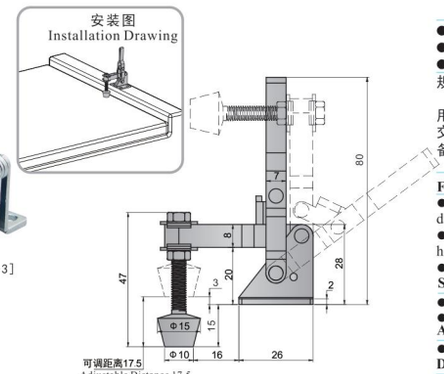
订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021H-2	●	2D	30	44

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-3

[SK3-021H-3]

[SK3-021H-3S]



特点
- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度100度,手柄开启角度56度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品...敬请垂询
备　注 ● 底座安装面与迫紧面垂直
　　● 有量可定制SUS304材质

Features
- ●Adjustable compression force height suitable for different height of door plank and frame
- ●Pressing handle with 100 degree opening angle, handle shank with 56 degree opening angle
- ●Handle is wrapped with rubber, easy to operate

Specification
- ●Material: Cold Rolled Sheet(SPCC)
- ●Finish: Zinc Plated

Application
- ●Industrial fixture; Box; Industrial equipment

Date of delivery
- ●Common product inquiry is welcome

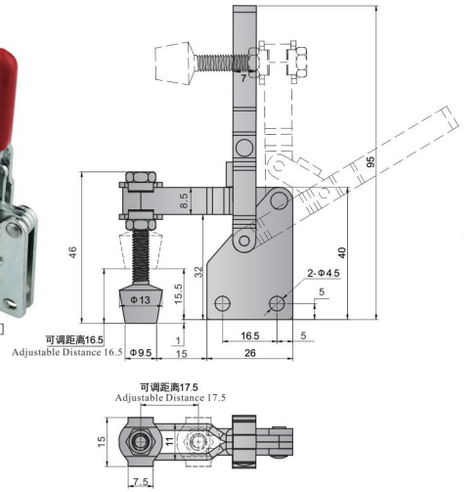
Remark
- ●Base's fitting surface and compressing surface are vertical
- ●Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021H-3	●	2D	50	70
SK3-021H-3S	●	2D	50	70

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-4

[SK3-021H-4]



特点

- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度100度, 手柄开启角度56度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 底座安装对板厚度有要求
　　● 有量可定制SUS304材质

Features
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 100 degree opening angle, handle shank with 56 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixture; Box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

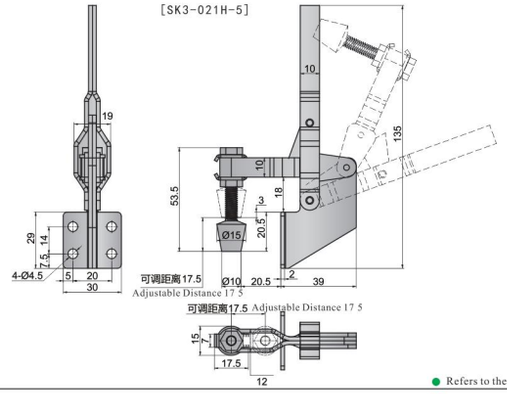
Remark
- Base installation requires thickness of door plank
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021H-4	●	2D	50	71

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-5

[SK3-021H-5]



特点

- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度90度, 手柄开启角度170度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 底座安装面与迫紧面平行
　　● 有量可定制SUS304材质

Features
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 90 degree opening angle, handle shank with 170 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixture; Box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

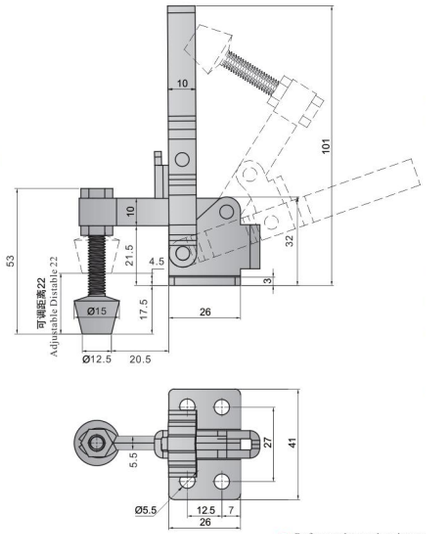
Remark
- Base's fitting surface and compressing surface are in vertical
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021H-5	●	2D	100	136

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-6

[SK3-021H-6]



[SK3-021H-6S]

特点

- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度80度, 手柄开启角度60度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 底座安装面与迫紧面平行
　　● 有量可定制SUS304材质

Features
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 80 degree opening angle, handle shank with 60 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixture; Box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

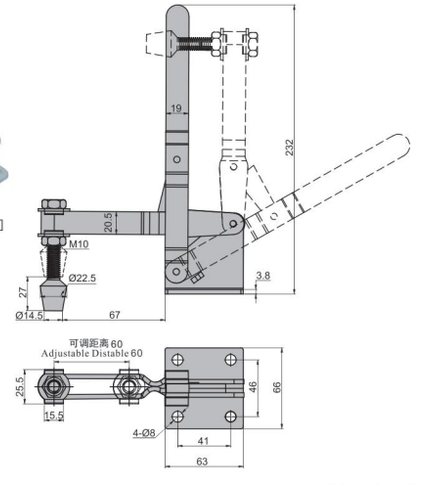
Remark
- Base's fitting surface and compressing surface are in parallell
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021H-6	●	2D	170	153
SK3-021H-6S	●	2D	170	145

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-7

[SK3-021H-7]



特点

- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度90度, 手柄开启角度60度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 适合大型箱体夹紧用
　　● 有量可定制SUS304材质

Features
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 90 degree opening angle, handle shank with 60 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixture; Box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

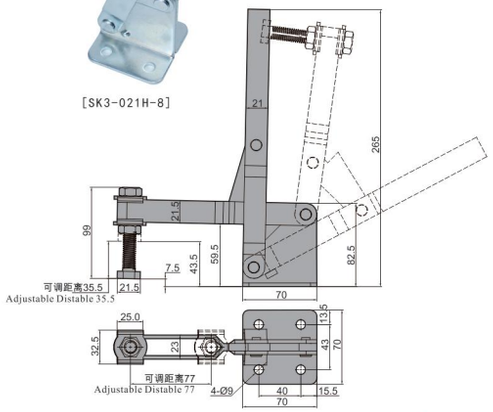
Remark
- Suitable for huge type cabinet
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021H-7	●	2D	360	744

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-8

[SK3-021H-8]



特点

- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度90度,手柄开启角度60度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 适合大型箱体夹紧用
　　● 有量可定制SUS304材质

Features
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 90 degree opening angle, handle shank with 60 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixture; Box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

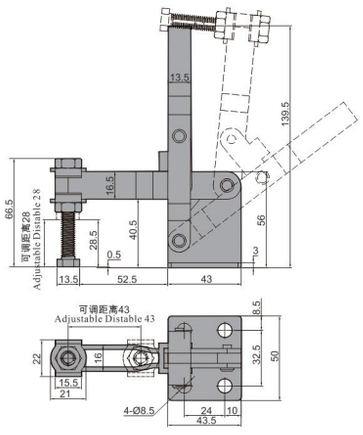
Remark
- Suitable for huge type cabinet
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021H-8	●	2D	360	1113

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-9

[SK3-021H-9]



特点

- 迫紧点高度可调节，以适应门板门框的不同高度
- 压把开启角度90度,手柄开启角度60度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 适合大型箱体夹紧用
　　● 有量可定制SUS304材质

Features
- Adjustable compression force height suitable for different height of door plank and frame
- Pressing handle with 90 degree opening angle, handle shank with 60 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixture; Box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

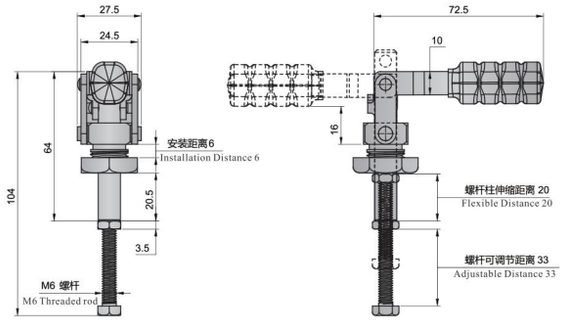
Remark
- Suitable for huge type cabinet
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021H-9	●	2D	360	360

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-10

[SK3-021H-10]



特点

- 迫紧高度可调节,以适应门板门框的不同高度
- 手柄开启角度150度
- 手柄包胶,方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 有量可定制SUS304材质

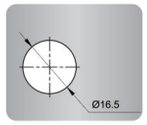
Features
- Adjustable compression force height suitable for different height of door plank and frame
- Handle shank with 150 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixtures; Box; Industrial equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Stainless Steel 304 can be customized



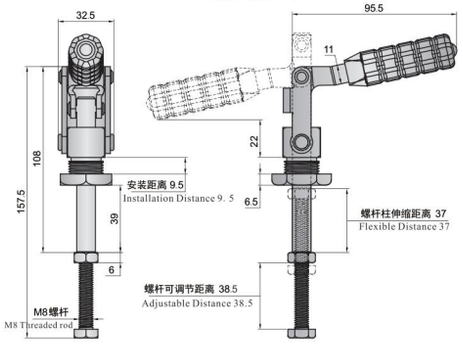
开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-021H-10	●	2D	130

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp — SK3-021H-11

[SK3-021H-11]



特点

- 迫紧高度可调节,以适应门板门框的不同高度
- 手柄开启角度150度
- 手柄包胶,方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 有量可定制SUS304材质

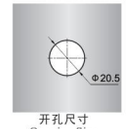
Features
- Adjustable compression force height suitable for different height of door plank and frame
- Handle shank with 150 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Industrial fixtures; Box; Industrial equipment; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Stainless Steel 304 can be customized



开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-021H-11	●	2D	280

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

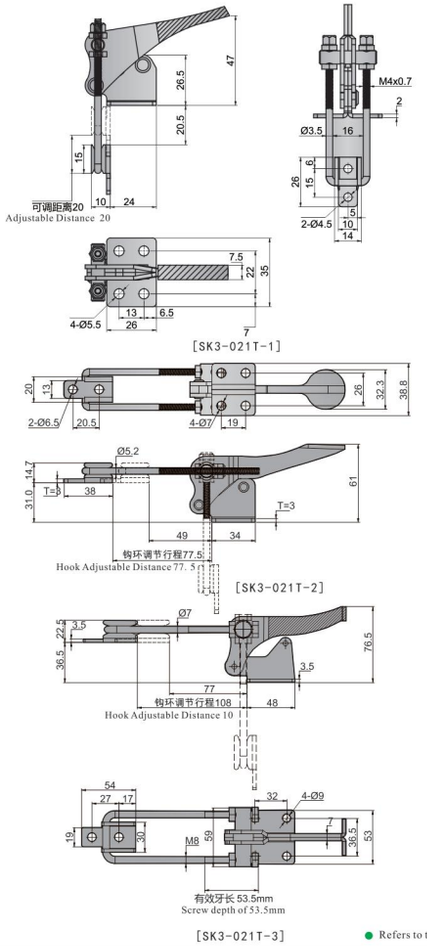
门扣式快速夹 Toggle Clamp

SK3-021T

[SK3-021T-1]

[SK3-021T-2]

[SK3-021T-3]



- 扣环长度可调节,以适应不同扣紧距离
- 三种大小规格可选,不同扣紧力度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 底座安装面与扣座安装面可平行或垂直
　　● 有量可定制SUS304材质

Features

- Retaining ring can be adjusted, suitable for different tensioning distance
- Three sizes can be chosen, different tensioning force
- Handle is wrapped with rubber, easy to operate

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

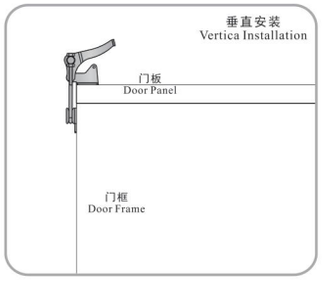
- Industrial fixture; Box; Industrial equipment

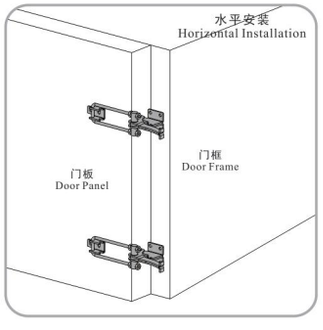
Date of delivery

- Common product inquiry is welcome

Remark

- Base's fitting surface and button base's fitting surface are in parallel or vertical
- Stainless Steel 304 can be customized





订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021T-1	●	2D	225	95
SK3-021T-2	●	2D	450	268
SK3-021T-3	●	2D	900	557

●:RoHS对应产品　▲:RoHS可对应产品

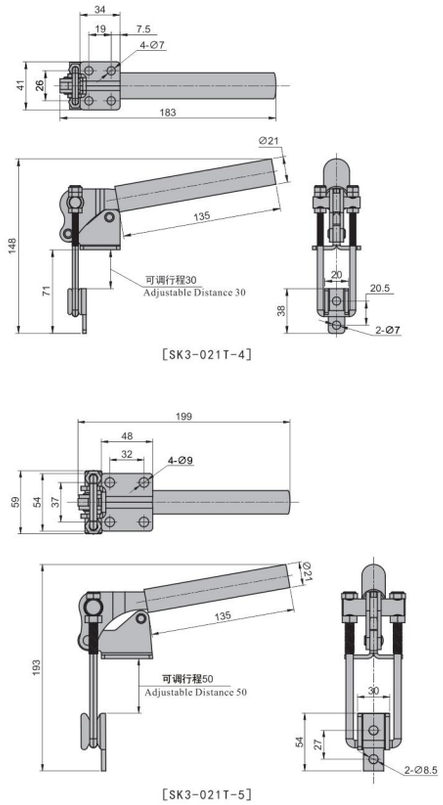
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

门扣式快速夹 Toggle Clamp

NEW SK3-021T-4

[SK3-021T-4]

[SK3-021T-5]



- 扣环长度可调节，以适应不同扣紧的距离
- 两种规格可选，不同扣紧力度
- 手柄长，操作舒适

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：电泳黑色
用　途 ● 工业治具，箱体以及工业设备
交货期 ● 常规产品…敬请垂询

Features

- Buckle length is adjustable to accommodate different fastening distances
- Two specifications with different fastening strength can be chosen
- Comfortable operation with long handle

Specification

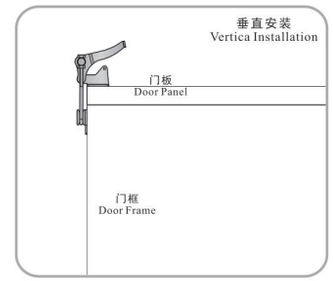
- Material: Cold Rolled Sheet(SPCC)
- Finish: Black Electrophoresis

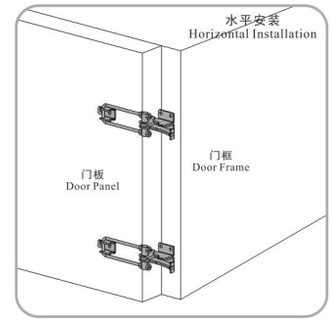
Application

- Industrial fixtures; Box; Industrial equipment; etc.

Date of delivery

- Common product inquiry is welcome





订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021T-4	●	2D	450	373
SK3-021T-5	●	2D	900	635

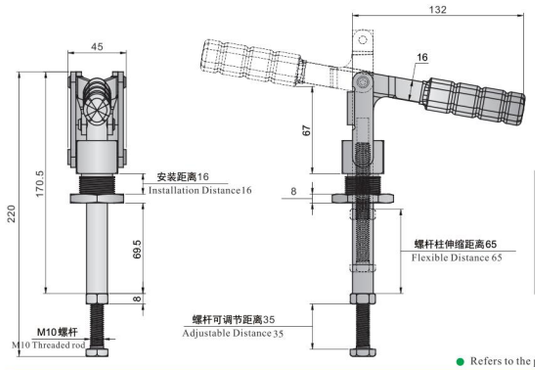
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

垂直式快速夹 Toggle Clamp

SK3-021H-12

[SK3-021H-12]



开孔尺寸
Opening size

特点

- 迫紧高度可调节,以适应门板门框的不同高度
- 手柄开启角度150度
- 手柄包胶,方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 有量可定制SUS304材质

Features

- Adjustable compression force height suitable for different height of door plank and frame
- Handle shank with 150 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

- Industrial fixtures; Box; Industrial equipment; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-021H-12	●	2D	780

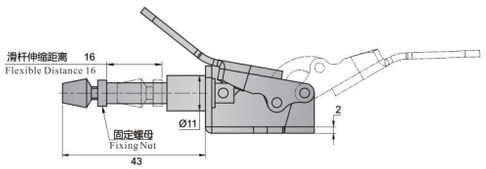
● : RoHS对应产品　▲ : RoHS可对应产品

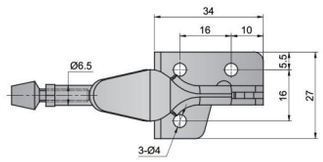
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp

SK3-021Z-1

[SK3-021Z-1]





特点

- 迫紧点为螺纹调节，可调节其长度
- 手柄开启角度190度,迫紧点的调节量为10mm
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 体积小但夹紧力强
　　● 有量可定制SUS304材质

Features

- Compressing point can be adjusted by thread to adjust length
- Handle shank with 190 degree opening angle, the adjustable range of compressing point is 10 mm
- Handle is wrapped with rubber, easy to operate

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

- Industrial fixture; Box; Industrial equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Small size with strong clamping force
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021Z-1	●	2D	45	43

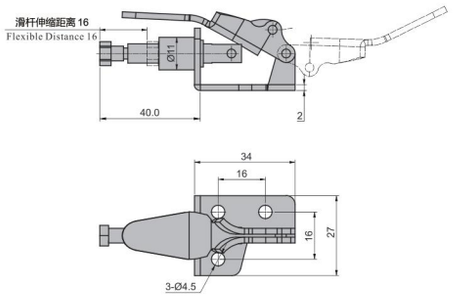
● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp

SK3-021Z-2

[SK3-021Z-2]



特点

- 带螺纹和螺母调节
- 手柄部分包胶，方便操作
- 手柄开启角度190度

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 体积小但夹紧力强
　　● 有量可定制SUS304材质

Features

- Adjusted by screw thread and nut
- Handle is wrapped with rubber, easy to operate
- Handle shank with 190 degree opening angle

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

- Industrial fixture; Box; Industrial equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Small size with strong clamping force
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021Z-2	●	2D	45	41

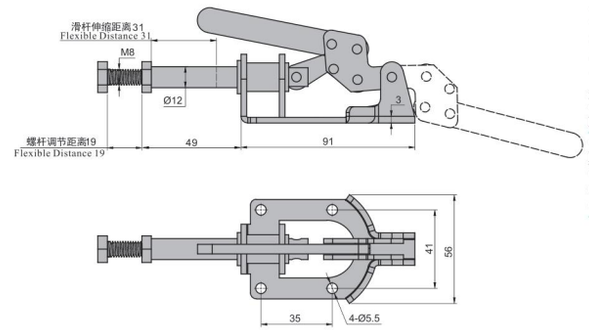
● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp

SK3-021Z-3

[SK3-021Z-3]



特点

- 独特地平面机构设计,操作时更省力
- 手柄开启角度180度
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 直径为12的水平滑动杆,具有强大的迫紧力
　　● 有量可定制SUS304材质

Features

- Special flat structure design , more labor saving
- Handle shank with 180 degree opening angle
- Handle is wrapped with rubber, easy to operate

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

- Industrial fixture; Box; Industrial equipment

Date of delivery

- Common product inquiry is welcome

Remark

- 12 diameter horizontal slider, with strong compressing force
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021Z-3	●	2D	136	301

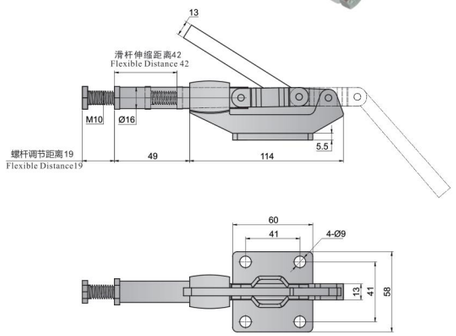
● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平式快速夹 Toggle Clamp

SK3-021Z-4

[SK3-021Z-4]



特点

- 独特地平面结构设计，操作时更省力
- 水平滑杆行程为42mm
- 手柄部分包胶，方便操作

规　格 ● 材　　质：冷轧板(SPCC)、底座为铸钢
　　● 表面处理：镀锌和烤漆黑色
用　途 ● 工业治具、箱体以及工业设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 直径为16的水平滑杆，具有强大的夹紧力
　　● 有量可定制SUS304材质

Features

- Special flat structure design , more labor saving
- Horizontal distance is 42mm
- Handle is wrapped with rubber, easy to operate

Specification

- Material: Cold Rolled Sheet(SPCC), Base: Cast Iron Steel
- Finish: Zinc Plated and Black Painted

Application

- Industrial fixture; Box; Industrial equipment

Date of delivery

- Common product inquiry is welcome

Remark

- 16 diameter horizontal slider, with strong compressing force
- Stainless Steel 304 can be customized

订货号 Item No.	RoHS	CAD	夹持力(kg) Clamping force (kg)	重量(g) Weight:(g)
SK3-021Z-4	●	2D	386	559

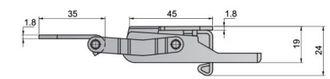
●:RoHS对应产品　▲:RoHS可对应产品

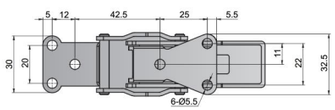
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧搭扣 Draw Latch

SK3-023

[SK3-023]





特点

- 内置强力弹簧，可持续长久地保持迫紧性能
- 手柄部分安装有不锈钢扣环，保证手柄不松脱
- 安装方便，易操作，六孔安装更加牢固

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、工业箱体、行业设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 开启时需要按下扣环

Features

- Inner strong spring structure, can long time to keep the compressing force
- With stainless steel retaining ring on handle, ensure handle non fall down
- Easy to install and operate, fixed more solid with six holes

Specification

- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application

- Chassis and cabinet; Industrial box; Industrial equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Press the retaining ring when opening

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-023	●	2D	101

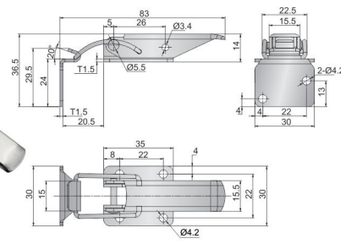
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

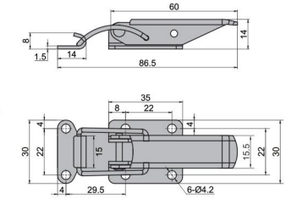
迫紧搭扣 Draw Latch

SK3-024

[SK3-024SL]



[SK3-024S]



特点

- 具有强力迫紧功能
- 可加插销锁定手柄，保证手柄不松脱
- 安装方便，易操作，左右兼用型

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、工业箱体、振动设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- With strong compression force
- Bolt can be added and latch handle, ensure handle non fall down
- Easy to install and operate, suitable for left and right side latching

Specification

- Material:Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application

- Chassis and cabinet; Industrial box; Vibration equipment

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-024SL	●	2D	40
SK3-024S	●	2D	/

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

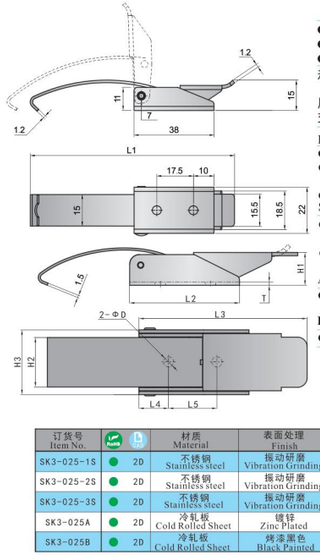
迫紧搭扣 Draw Latch

SK3-025

[SK3-025-1S]

[SK3-025A]

[SK3-025B]



特点

- 具有强力迫紧功能
- 结构简单易操作，扣紧面积大更加牢固
- 左右兼用型

规　格 ● 材　　质：不锈钢(SUS304)或冷轧板(SPCC)
　　● 表面处理：振动研磨或镀锌或烤漆黑色
用　途 ● 机箱机柜、工业箱体、电箱电柜等
交货期 ● 常规产品. . . 敬请垂询

Features

- With strong compression force
- Simple structure and easy to operate, large compressing area and more solid
- Suitable for left and right side latching

Specification

- Material: Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Vibration Grinding or Zinc Plated or Black Painted

Application

- Chassis and cabinet; Industrial box; Electric box and cabinet

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	L1	L2	L3	L4	L5	H1	H2	H3	D	T	重量(g) Weight(g)
SK3-025-1S	●	2D	不锈钢 Stainless steel	振动研磨 Vibration Grinding	73										36
SK3-025-2S	●	2D	不锈钢 Stainless steel	振动研磨 Vibration Grinding	84.5										38
SK3-025-3S	●	2D	不锈钢 Stainless steel	振动研磨 Vibration Grinding	98										40
SK3-025A	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	/	68	105	19	31	20	30.5	40	6.5	2	197
SK3-025B	●	2D	冷轧板 Cold Rolled Sheet	烤漆黑色 Black Painted	/	68	105	19	31	20	30.5	40	6.5	2	194

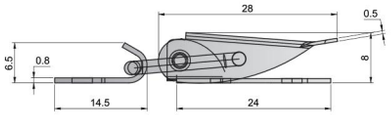
●:RoHS对应产品　▲:RoHS可对应产品

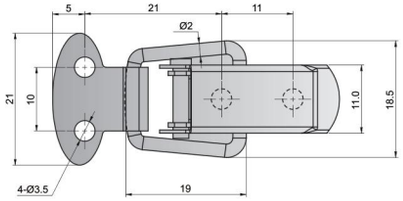
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

微型平搭扣 Draw Latch

SK3-026

[SK3-026]





特点

- 左右兼用型

规　格 ● 材　　质：冷轧板(SPCC)或不锈钢(SUS304)
　　● 表面处理：镀镍或振动研磨
用　途 ● 小型及微小型箱体用
交货期 ● 常规产品. . . 敬请垂询

Features

●Suitable for left and right side latching

Specification

●Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
●Finish: Nickel Plated or Vibration Grinding

Application

● Mini and tiny box

Date of delivery

●Common product inquiry is welcome

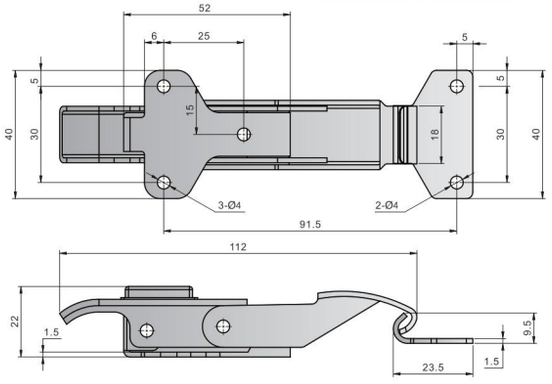
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-026A	●	2D	冷轧板 Cold Rolled Sheet	镀镍 Nickel Plated	8
SK3-026S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	7

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-027

[SK3-027]



特点

- 强力迫紧性能
- 手柄部分配有锁定按钮,保证手柄不松脱
- 安装方便,易操作

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 机箱机柜、工业箱体、行业设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 开启时需要失去锁定按钮

Features

●With strong compression force
●With latching button on handle,ensure handle non fall down
●Easy to install and operate

Specification

●Material: Cold Rolled Sheet(SPCC)
●Finish: Zinc Plated

Application

● Chassis and cabinet; Industrial box; Industrial equipment

Date of delivery

●Common product inquiry is welcome

Remark

● Turn off the latching button when opening

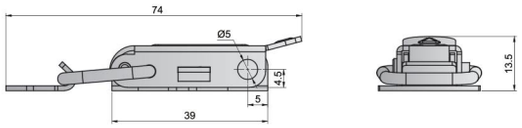
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-027	●	2D	91

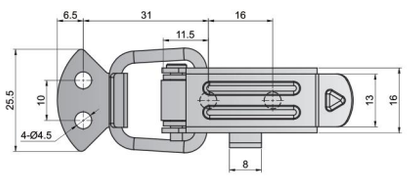
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-028S

[SK3-028S]





特点

- 具有强力迫紧功能
- 配有锁定销钉,关闭时销钉自动锁定手柄
- 安装方便,易操作,左右兼用型

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、工业箱体、振动设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 开启时按下旁边锁定销钉

Features

●With strong compression force
●With bolt latching function, bolt auto-latching handle when closing
●Easy to install and operate, suitable for left and right side latching

Specification

●Material:Stainless Steel (SUS304)
●Finish:Vibration Grinding

Application

● Chassis and cabinet; Industrial box; Vibration equipment

Date of delivery

●Common product inquiry is welcome

Remark

● Press the lock dowel when opening

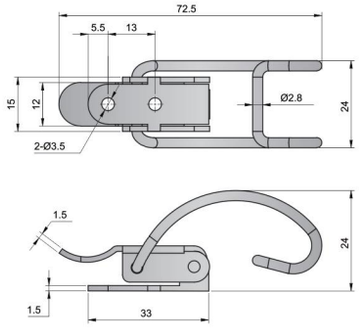
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-028S	●	2D	26

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-030

[SK3-030]



特点

- 强力迫紧性能
- 扣环特殊结构设计，增加扣紧性能
- 安装方便,易操作

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、工业箱体、行业设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features

●With strong compression force
●Special structure design of latch rod, improve tightness performance
●Easy to install and operate

Specification

●Material: Stainless Steel (SUS304)
●Finish: Vibration Grinding

Application

● Chassis and cabinet; Industrial box;Industrial equipment

Date of delivery

●Common product inquiry is welcome

Remark

● Suitable for left and right side latching

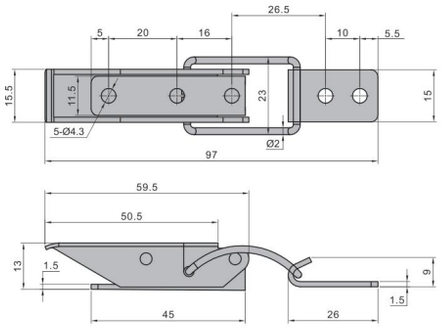
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-030	●	2D	25

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch — SK3-032

[SK3-032A]

[SK3-032S]



特点
- 扣环弧形设计，结构牢固，迫紧性能强
- 手柄处可加销钉锁定

规　格 ● 材　　质：冷轧板(SPCC)或不锈钢(SUS304)
　　● 表面处理：镀锌或振动研磨
用　途 ● 柜门、电箱、电柜、机械设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- Retaining ring with arc design, solid structure, strong pressing performance
- Pin can be added to lock

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish: Zinc Plated or Vibration Grinding

Application
- Container door; Electric box; Electric cabinet ; Mechanical equipment

Date of delivery
- Common product inquiry is welcome

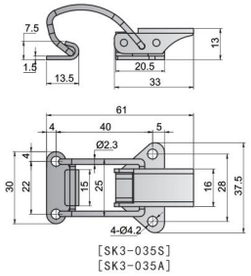
Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-032A	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	35
SK3-032S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	35

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

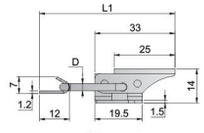
平搭扣 Draw Latch — SK3-035

[SK3-035S]
[SK3-035A]



[SK3-035S]
[SK3-035A]

[SK3-035S-1]



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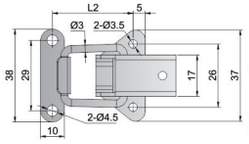


[SK3-035S-1]
[SK3-035S-2]

特点
- 强力迫紧性能
- 不同的扣环结构设计，适合不同的需求
- 可加销钉锁定手柄

规　格 ● 材　　质：冷轧板(SPCC)/不锈钢(SUS304)
　　● 表面处理：镀锌/振动研磨
用　途 ● 机箱机柜、工业箱体、行业设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- With strong compression force
- Different retaining ring structure design, suitable for different requirements
- Pin can be added to lock

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish: Zinc Plated or Vibration Grinding

Application
- Chassis and cabinet; Industrial box;Industrial equipment

Date of delivery
- Common product inquiry is welcome

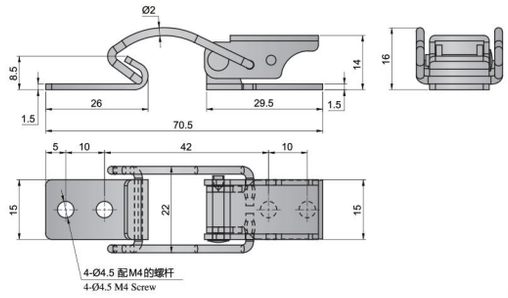
Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	L1	L2	D	重量(g) Weight:(g)
SK3-035S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding				19
SK3-035A	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated				
SK3-035S-1	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	56	32	3	23
SK3-035S-2	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	63.5	40	2	19

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch — SK3-036

[SK3-036]



特点
- 扣环弧形设计，结构牢固，迫紧性能强
- 手柄处可加销钉锁定

规　格 ● 材　　质：冷轧板(SPCC)或不锈钢(SUS304)
　　● 表面处理：镀锌或振动研磨
用　途 ● 柜门、电箱、电柜、机械设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- Retaining ring with arc design, solid structure, strong pressing performance
- Pin can be added to lock

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish: Zinc Plated or Vibration Grinding

Application
- Container door; Electric bo x;Electric cabinet ; Mechanical equipment

Date of delivery
- Common product inquiry is welcome

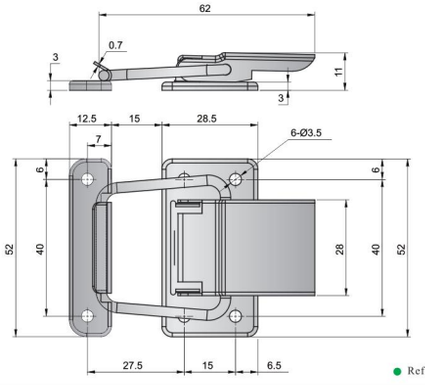
Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-036A	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	23
SK3-036S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	23

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

迫紧式调节搭扣 Draw Latch — SK3-040

[SK3-040]



特点
- 不锈钢材质，耐腐蚀性能好
- 多孔安装，更稳固

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜、机械设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- Stainless steel material, great corrosion resistance Performance
- More fixed with multi-holes installation

Specification
- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application
- Container door; Electric box; Electric cabinet ; Mechanical equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching

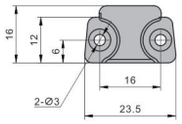
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-040	●	2D	29

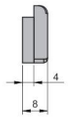
● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

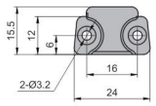
迫紧式调节搭扣 Draw Latch

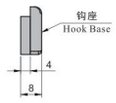
RoHS CAD **SK3-038**

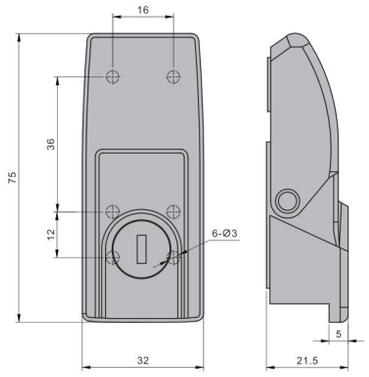
[SK3-038BK] [SK3-038B] [SK3-038W] [SK3-038YK]

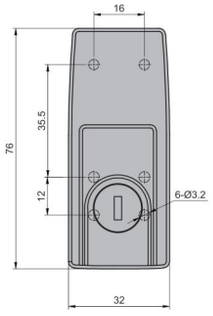






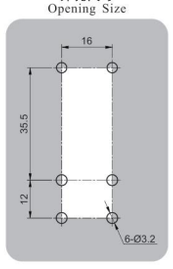


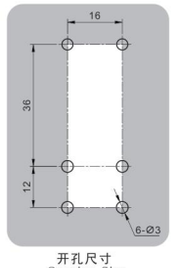




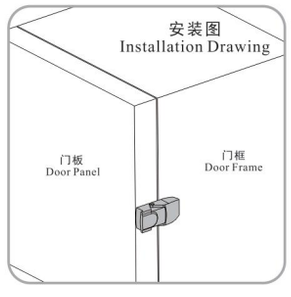
[SK3-038YK]

开孔尺寸
Opening Size





开孔尺寸
Opening Size



特点

- 强力迫紧性能
- 迫紧座隐藏在手柄下，节省安装空间

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：烤漆黑色/镀亮铬/镀珍珠铬
用　途 ● 机箱机柜、工业箱体、行业设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- With strong compression force
- Compressing base under the handle and save space

Specification
- Material:Zinc Alloy (ZDC)
- Finish: Black Painted/Bright Chrome Plated/ Pearl Chrome Plated

Application
- Chassis and cabinet; Industrial box; Industrial equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching

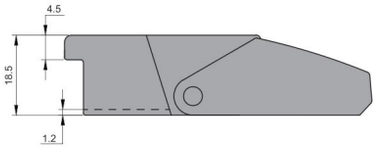
订货号 Item No.	RoHS	CAD	颜色 Color	钥匙 Key	重量(g) Weight(g)
SK3-038BK	●	2D	黑色 Black	有钥匙 Yes	106
SK3-038B	●	2D	黑色 Black	无钥匙 No	72
SK3-038WK	●	2D	亮铬 Bright	有钥匙 Yes	107
SK3-038W	●	2D	亮铬 Bright	无钥匙 No	84
SK3-038YK	●	2D	银色 Silvery	有钥匙 Yes	122
SK3-038Y	●	2D	银色 Silvery	无钥匙 No	122

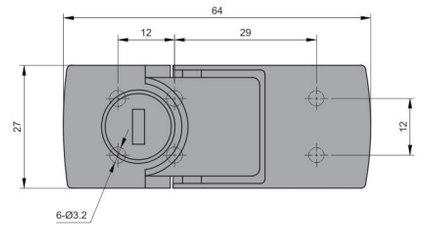
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

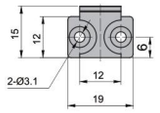
迫紧式调节搭扣 Draw Latch

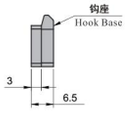
RoHS CAD **SK3-039**

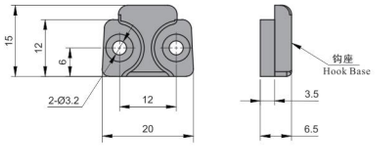
[SK3-039BK] [SK3-039W] [SK3-039WK] [SK3-039YK]

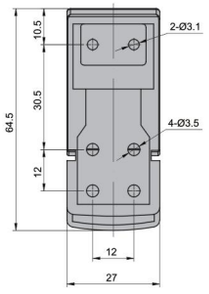


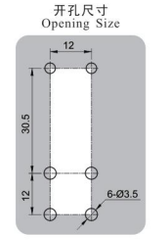






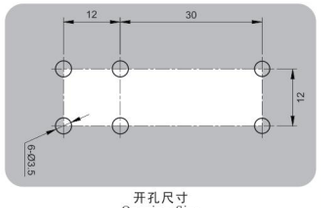




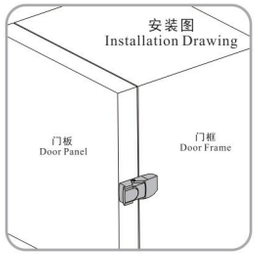


开孔尺寸
Opening Size

[SK3-039YK]



开孔尺寸
Opening Size

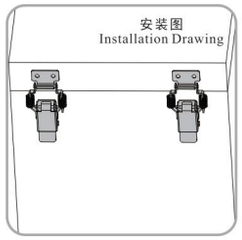


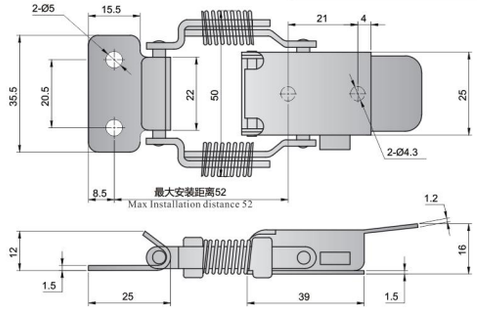
订货号 Item No.	RoHS	CAD	颜色 Color	钥匙 Key	重量(g) Weight(g)
SK3-039BK	●	2D	黑色 Black	有钥匙 Yes	61
SK3-039B	●	2D	黑色 Black	无钥匙 No	72
SK3-039WK	●	2D	亮铬 Bright	有钥匙 Yes	73
SK3-039W	●	2D	亮铬 Bright	无钥匙 No	57
SK3-039YK	●	2D	银色 Silvery	有钥匙 Yes	84
SK3-039Y	●	2D	银色 Silvery	无钥匙 No	84

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧迫紧式搭扣 Draw Latch — SK3-042

[SK3-042]





特点
- 可安装于侧门和平门
- 带插销锁定功能，关闭时插销自动锁定手柄
- 带弹簧结构,迫紧程度更强

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、振动设备
交货期 ● 常规产品...敬请垂询
备　注 ● 左右兼用型

Features
- Suitable for side door and flat door installation
- With bolt latching function,bolt can auto-locked handle
- With spring structure stronger compression force

Specification
- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application
- Container door; Electric box; Vibration equipment

Date of delivery
- Common product inquiry is welcome

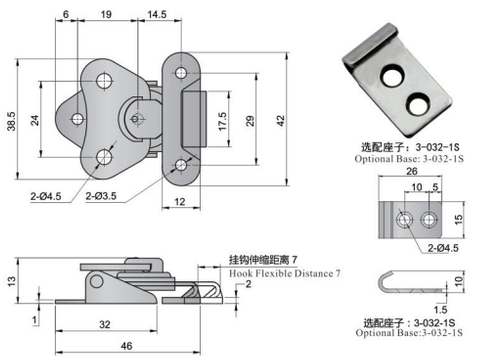
Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-042	●	2D	70

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蝴蝶搭扣 Draw Latch — SK3-043G

[SK3-043G]



特点
- 通过旋转旋钮来强力紧固
- 体积小但扣紧力强

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 集装箱、机床、电柜、机械设备
交货期 ● 常规产品...敬请垂询
备　注 ● 左右兼用型

Features
- It can be tightened by screwing knob
- Small size with strong tightly force

Specification
- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application
- Container; Machine tool; Electric cabinet; Mechanical equipment

Date of delivery
- Common product inquiry is welcome

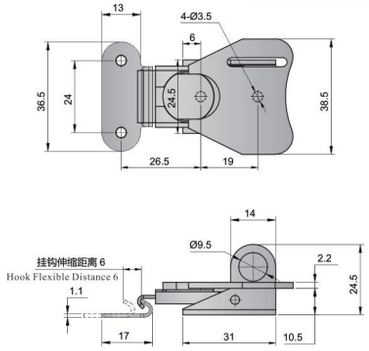
Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-043G	●	2D	42

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蝴蝶搭扣 Draw Latch — SK3-044

[SK3-044]



特点
- 通过旋转旋钮来强力紧固
- 可加挂锁，适合于振动设备上安装
- 旋转手柄大,旋转不费力

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 集装箱、机床、电柜、机械设备
交货期 ● 常规产品...敬请垂询
备　注 ● 左右兼用型

Features
- It can be tightened by screwing knob
- Padlock can be added, suitable for installation on vibratory equipment
- Large rotating handle, suitable for rotating effortlessly

Specification
- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application
- Container; Machine tool; Electric cabinet; Mechanical equipment

Date of delivery
- Common product inquiry is welcome

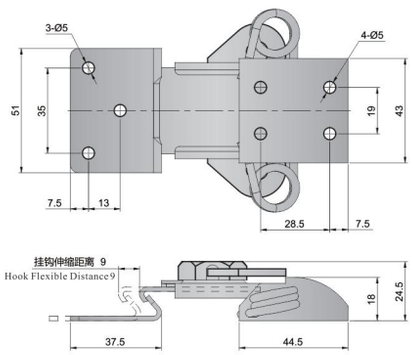
Remark
- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-044	●	2D	50

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

蝴蝶搭扣 Draw Latch — SK3-047

[SK3-047]



特点
- 通过旋转旋钮来强力紧固
- 体积大，适用于较大箱体扣紧用
- 两种不同的安装方式

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 集装箱、机床、电柜、机械设备
交货期 ● 常规产品...敬请垂询
备　注 ● 左右兼用型

Features
- It can be tightened by screwing knob
- Large size, suitable for clamping large box
- Two types of installation

Specification
- Material:Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Container; Machine tool; Electric cabinet; Mechanical equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching

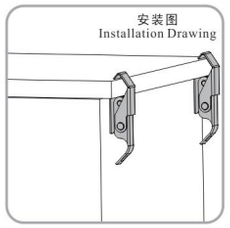
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-047	●	2D	205

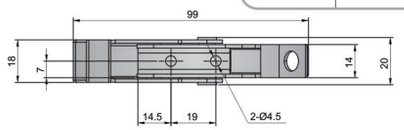
● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

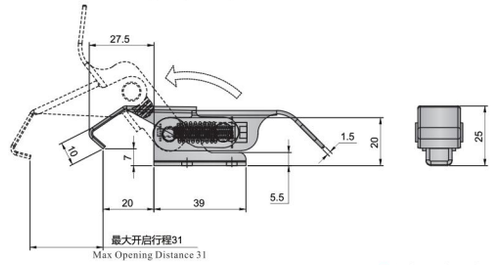
弹簧迫紧式搭扣 Draw Latch

SK3-050A

[SK3-050A]







特点

- 通过旋转旋钮来强力紧固
- 可加挂锁，适合于振动设备上安装
- 旋转手柄大,旋转不费力

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀镍
用　途 ● 集装箱、机床、电柜、机械设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features

- It can be tightened by screwing knob
- Padlock can be added, suitable for installation on vibratory equipment
- Large rotating handle, suitable for rotating effortlessly

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Nickel Plated

Application

- Container, Machine tool, Electric cabinet, Mechanical equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side latching

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-050A	●	2D	64

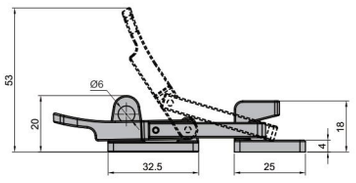
●:RoHS对应产品　▲:RoHS可对应产品

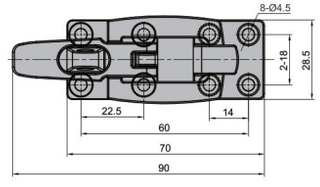
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

方搭扣 Draw Latch

SK3-052X

[SK3-052X]





特点

- 可安装于侧门或平门
- 可以加装销钉或锁头进行二次紧固

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 机床、电柜、集装箱、机械设备等
交货期 ● 常规产品. . .敬请垂询

Features

- Suitable for side door and flat door installation
- Pin bolt and padlock can be added to preform secondary fastening

Specification

- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application

- Machine tool; Electrical cabinet; Container; Machinery equipment; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-052X	●	2D	100

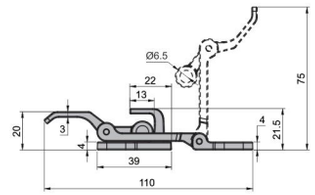
●:RoHS对应产品　▲:RoHS可对应产品

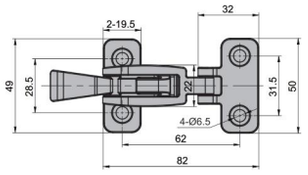
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

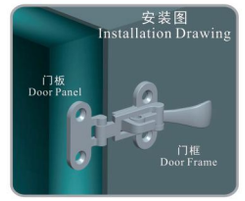
平搭扣 Draw Latch

SK3-053X

[SK3-053X]







特点

- 可安装于侧门或平门
- 可以加装销钉或锁头进行二次紧固

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 机床、电柜、集装箱、机械设备等
交货期 ● 常规产品. . .敬请垂询

Features

- Suitable for side door and flat door installation
- Pin bolt and padlock can be added to preform secondary fastening

Specification

- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application

- Machine tool; Electrical cabinet; Container; Machinery equipment; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-053X	●	2D	106

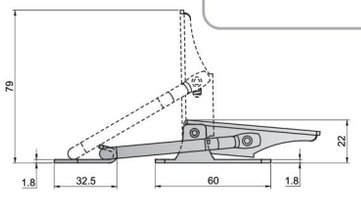
●:RoHS对应产品　▲:RoHS可对应产品

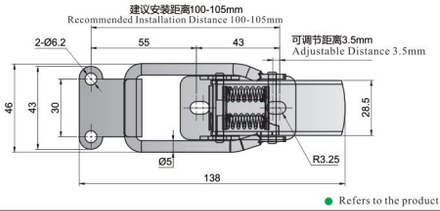
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-054

[SK3-054]





特点

- 可安装于侧门或平门
- 内置弹簧结构,强力迫紧

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features

- Suitable for side door and flat door installation
- With spring structure, stronger compression force

Specification

- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application

- Container door; Electric box; Chassis cabinet; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for right and left side latching

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-054	●	2D	147

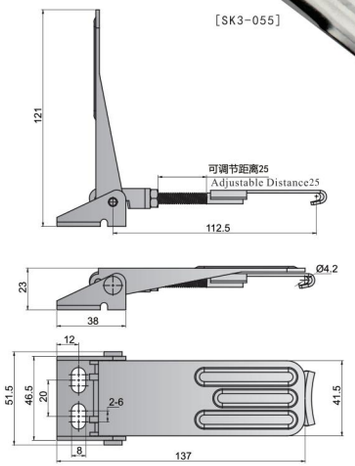
●:RoHS对应产品　▲:RoHS可对应产品

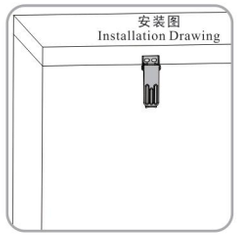
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

调节迫紧搭扣 Draw Latch

SK3-055

[SK3-055]





特点

- 可安装于侧门或平门
- 带螺纹调节扣,迫紧强度可调节

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜等
交货期 ● 常规产品. . .敬请垂询

Features
- Suitable for side door and flat door installation
- With thread adjustable buckle, compression force can be adjusted

Specification
- Material:Stainless Steel(SUS304)
- Finish:Vibration Grinding

Application
- Container door; Electric box; Chassis cabinet; etc.

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)
SK3-055	●	2D	180

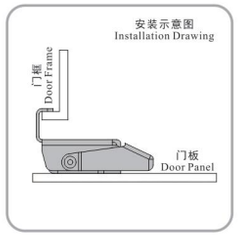
●:RoHS对应产品　▲:RoHS可对应产品

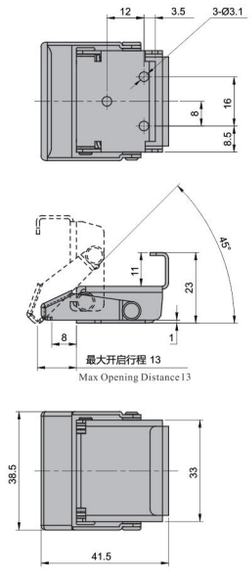
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch

SK3-056

[SK3-056]





特点

- 可安装于侧门或平门
- 内置弹簧结构,强力迫紧

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀亮铬
用　途 ● 柜门、电箱、电柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features
- Suitable for side door and flat door installation
- With spring structure, stronger compression force

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Bright Chrome Plated

Application
- Container door; Electric box; Chassis cabinet; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for right and left side latching

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)
SK3-056	●	2D	//

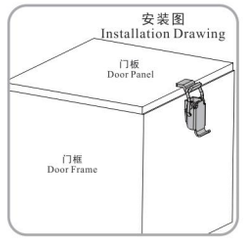
●:RoHS对应产品　▲:RoHS可对应产品

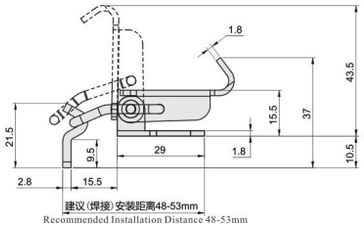
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

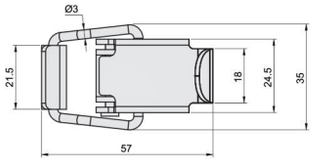
平搭扣 Draw Latch

SK3-057

[SK3-057]







特点

- 可安装于侧门或平门
- 内置弹簧结构,强力迫紧

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀亮铬
用　途 ● 柜门、电箱、电柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features
- Suitable for side door and flat door installation
- With spring structure, stronger compression force

Specification
- Material:Cold Rolled Sheet(SPCC)
- Finish: Bright Chrome Plated

Application
- Container door; Electric box; Chassis cabinet; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for right and left side latching

订货号 Item No.	RoHS	2D	重量(g) Weight:(g)
SK3-057	●	2D	//

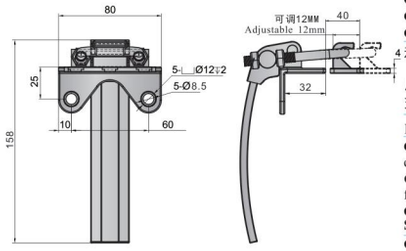
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

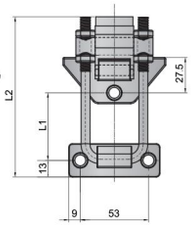
重型搭扣 Draw Latch

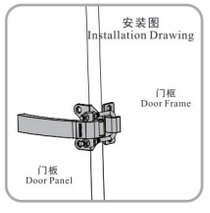
SK3-058

[SK3-058-1S]



[SK3-058-2S]





特点

- 凸门安装,两种规格可选
- 勾环长度可调节,以适应不同扣紧距离
- 手柄部分包胶,方便操作

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：电解抛光
用　途 ● 食品机械烤箱,工业治具以及工业设备
交货期 ● 常规产品. . .敬请垂询

Features
- Suitable for cam door installation, two specifications can be chosen
- Retaining ring can be adjusted, suitable for different fastening distance
- Handle is wrapped with rubber, easy to operate

Specification
- Material: Stainless Steel (SUS304)
- Finish: Electro Polishing

Application
- Food equipment; Oven; Industrial fixture and Industrial equipment; etc.

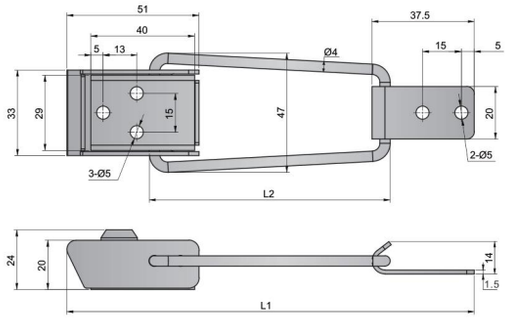
Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	2D	L1	L2	重量(g) Weight:(g)
SK3-058-1S	●	2D	25	96.5	578
SK3-058-2S	●	2D	52.5	124.5	598

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣 Draw Latch — SK3-081



特点

- 扣环长度有三种规格,适合大部分迫紧程度用
- 带锁芯可锁定手柄

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜、机械设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features
- Three types of retaining ring length, suitable for most compressing force
- With key cylinder to latch handle

Specification
- Material:Stainless Steel (SUS201)
- Finish:Vibration Grinding

Application
- Container door; Electric box; Electric cabinet ; Mechanical equipment

Date of delivery
- Common product inquiry is welcome

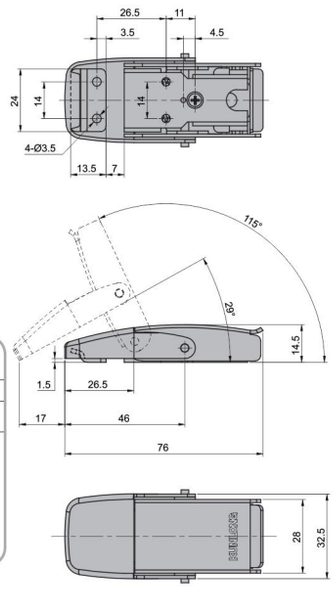
Remark
- Suitable for left and right side latching

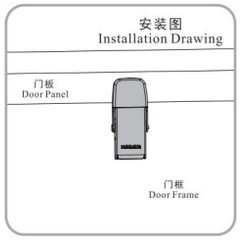
订货号 Item No.	RoHS	CAD	L1	L2	重量(g) Weight:(g)
SK3-081-1	●	2D	120	57	105
SK3-081-2	●	2D	158	93	112
SK3-081-3	●	2D	191	130	119

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣Draw Latch — SK3-30S





特点

- 强力迫紧性能
- 迫紧座隐藏在手柄下，节省安装空间,美观

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 机箱机柜、工业箱体、行业设备等
交货期 ● 常规产品. . .敬请垂询

Features
- With strong compression force
- Compressing base under the handle,Save space and Elegant

Specification
- Material: Stainless Steel (SUS304)
- Finish:Bright Polishing

Application
- Chassis and cabinet; Industrial box;Industrial equipment

Date of delivery
- Common product inquiry is welcome

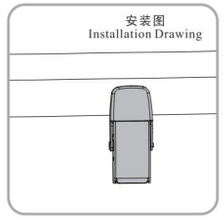
Remark
- Suitable for left and right side latching

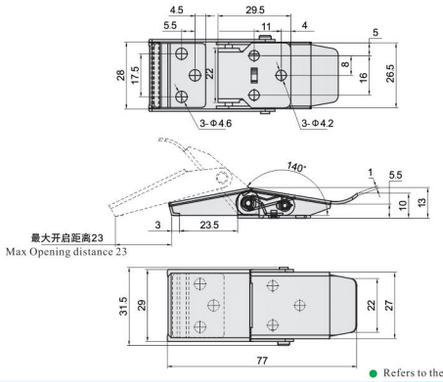
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-30S	●	2D	90

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣Draw Latch — SK3-31S-1





特点

- 可安装于侧门或平门
- 内置弹簧结构,强力迫紧

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 柜门、电箱、电柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features
- Suitable for side door and flat door installation
- With spring structure, stronger compression force

Specification
- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application
- Container door; Electric box; Chassis cabinet; etc.

Date of delivery
- Common product inquiry is welcome

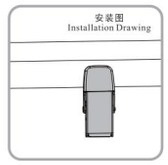
Remark
- Suitable for right and left side latching

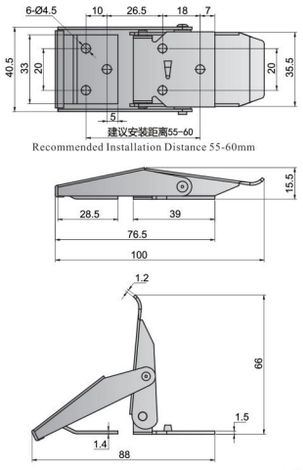
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-31S-1	●	2D	50

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

平搭扣Draw Latch — SK3-31S-2





特点

- 可安装于侧门或平门
- 内置弹簧结构,强力迫紧

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 柜门、电箱、电柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右兼用型

Features
- Suitable for side door and flat door installation
- With spring structure, stronger compression force

Specification
- Material: Stainless Steel(SUS304)
- Finish: Wire-drawing Polishing

Application
- Container door; Electric box; Chassis cabinet; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for right and left side latching

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK3-31S-2	●	2D	90

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型搭扣 Draw Latch

SK3-367

[SK3-367-1S] [SK3-367-2S] [SK3-367-3S] [SK3-367-3S-G]

特点
- 重型搭扣,具有强大的迫紧功能
- 大中小三种规格可选
- SK3-367-3S-G带自锁结构，可防止振动时锁扣自动弹开

规　格 ● 材　　质:冷轧板(SPCC)或不锈钢(SUS304)
● 表面处理:镀锌或拉丝抛光
用　途 ● 工业箱体、机箱机柜、大型结构件紧固用
交货期 ● 常规产品. . .敬请垂询
备　注 ● 最大规格产品需要双手操作
● 左右兼用型

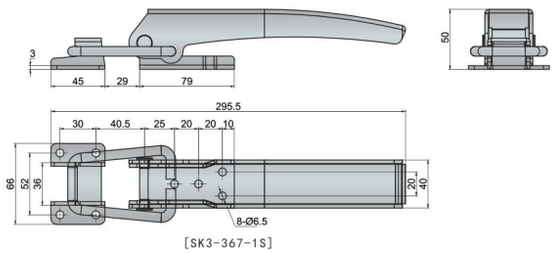
Features
- Heavy duty draw latch, with strong compression force
- Large, medium and small types can be chosen
- SK3-367-3S-G with self-locking structure, can prevent the lock from automatically popping off when vibrating

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish:Zinc Plated or Wire-drawing Polishing

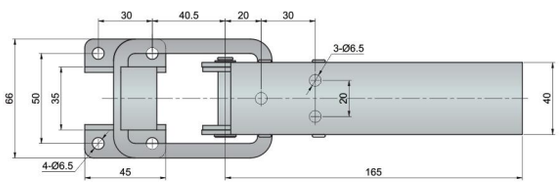
Application
- Industrial box; Chassis and box; Huge and force structural components

Date of delivery
- Common product inquiry is welcome

Remark
- The largest size needs to operate with two hands
- Suitable for left and right side latching

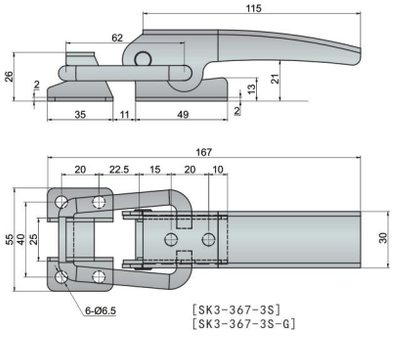


[SK3-367-1S]

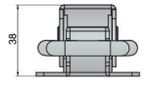


[SK3-367-2S]

安装图
Installation Drawing



[SK3-367-3S]
[SK3-367-3S-G]



订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK3-367-1A	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	//
SK3-367-2A	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	496
SK3-367-3A	●	2D	冷轧板 Cold Rolled Sheet	镀锌 Zinc Plated	//
SK3-367-1S	●	2D	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	707
SK3-367-2S	●	2D	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	490
SK3-367-3S	●	2D	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	264
SK3-367-3S-G	●	2D	不锈钢 Stainless steel	拉丝抛光 Wire-drawing Polishing	272

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

塑胶取手 Pull Handle

SK4-001

[SK4-001]

特点
- 隐藏式安装，配有NBR防水垫
- M5螺丝固定,承受拉力性能强

规　格 ● 材　　质：尼龙(PA)
● 表面处理：塑胶黑色
用　途 ● 工业箱体、机箱机柜、行业设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 防水垫是包裹着拉手边缘的，起防水功能

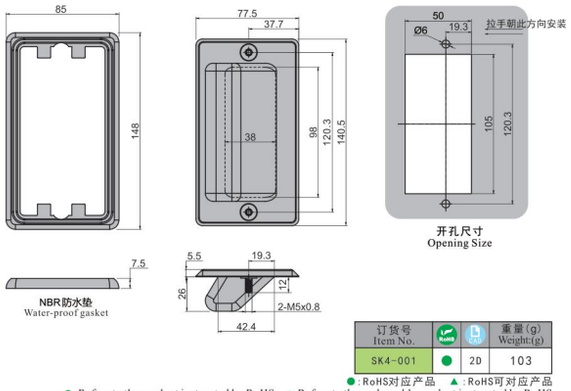
Features
- Concealed Installation,with NBR water-proof gasket
- M5 screw to fix,stronger tension bearing performance

Specification
- Material: Nylon(PA)
- Finish: Black

Application
- Industrial box;Chassis and box;Industrial equipment

Date of delivery
- Common product inquiry is welcome

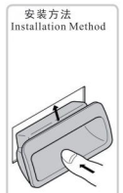
Remark
- The handle margin is wrapped with water-proof gasket, stronger waterproof function



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-001	●	2D	103

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

安装方法 Installation Method



安装示例 Installation Drawing

重型圆棒拉手 Handle

SK4-002-1S

[SK4-002-1S]

特点
- 属于重型拉手,采用SUS304不锈钢材质
- 手柄配有美观座，安装后外形美观大方
- 能承受的拉力大

规　格 ● 材　　质：不锈钢(SUS304)
● 表面处理：振动研磨
用　途 ● 重型机械、特种车辆、军用设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时先放美观座在螺纹杆上

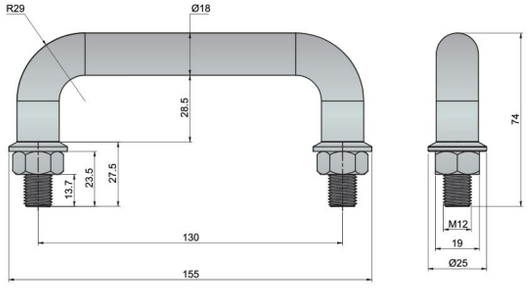
Features
- Heavy duty handle in stainless steel SUS304 material
- Handle with beautiful base, elegant surface after installed
- With stronger tension bearing performance

Specification
- Material:Stainless Steel (SUS304)
- Finish:Vibration Grinding

Application
- Heavy machinery; Special vehicle; Military equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Place beautiful base on thread rod when installing



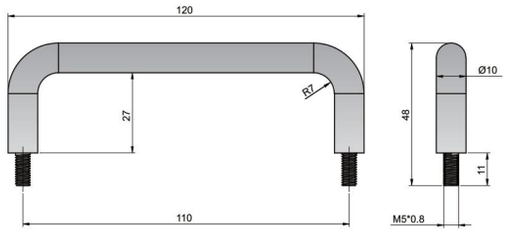
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-002-1S	●	2D	450

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆棒拉手 Handle

SK4-002-2S

[SK4-002-2S]



特点

- 不锈钢材质，耐腐蚀性能好
- 10mm直径圆棒,可承受的拉力大

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 重型机械、特种车辆、数控机床
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请自配M5不锈钢螺母

Features
- Stainless Steel material, great corrosion resistance performance
- 10 mm diameter round rod, with stronger tension bearing performance

Specification
- Material:Stainless Steel (SUS304)
- Finish:Vibration Grinding

Application
- Heavy machinery; Special vehicle; CNC machine tool

Date of delivery
- Common product inquiry is welcome

Remark
- M5 stainless steel nut need to purchase additionally

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-002-2S	●	2D	103

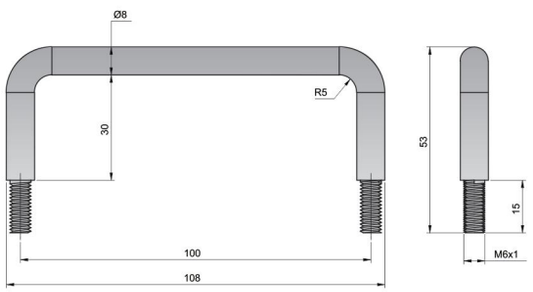
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆棒拉手 Handle

SK4-002

[SK4-002A]

[SK4-002S]



特点

- 拉手带螺纹，安装方便
- 两种材质可选

规　格 ● 材　　质：冷轧板(SPCC)/不锈钢(SUS304)
　　● 表面处理：镀亮铬/振动研磨
用　途 ● 自动化设备、制造业、电柜箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可订制不同中心距产品

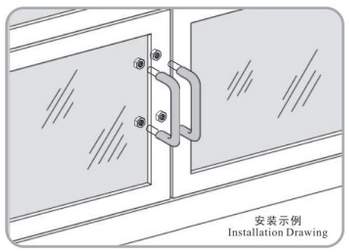
Features
- Handle with screw thread, easy to install
- Two materials can be chosen

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish:Bright Chrome Plated or Vibration Grinding

Application
- Automatic equipment; Manufacturing; Electric cabinet box

Date of delivery
- Common product inquiry is welcome

Remark
- Different center distances can be customized



订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK4-002A	●	2D	冷轧板 Cold Rolled Sheet	镀亮铬 Bright Chrome Plated	69
SK4-002S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	66

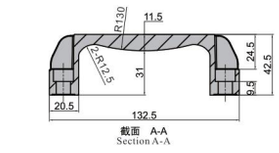
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

塑胶拉手 Handle

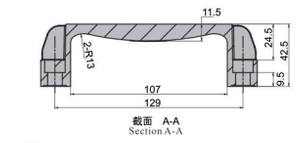
SK4-003

[SK4-003-1]

[SK4-003-2]



[SK4-003-1]



[SK4-003-2]

特点

- 拉手强度高,安装方便
- 两种大小规格可选择

规　格 ● 材　　质：树脂ABS
　　● 表面处理：黑色
用　途 ● 烤箱、试验箱、电柜箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时请使用内六角螺丝

Features
- Strong and tough catcher, easy to install
- Large and small sizes can be chosen

Specification
- Material: ABS
- Finish: Black

Application
- Oven; Test chamber; Electric cabinet box

Date of delivery
- Common product inquiry is welcome

Remark
- With SHCS to install

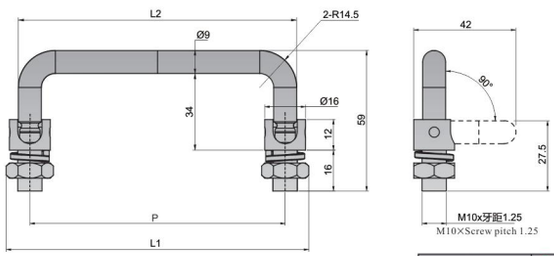
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-003-1	●	2D	50
SK4-003-2	●	2D	56

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆棒折叠拉手 Handle

SK4-006

[SK4-006S]



特点

- 配有弹簧垫,可安装更牢固
- 可90度折叠手柄,以节省空间
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：铁或不锈钢(SUS304)
　　● 表面处理：镀亮铬或振动研磨
用　途 ● 工业烤箱、试验箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 常规库存产品中心距为100mm

Features
- With spring gasket, more solid to install
- The handle can be folded 90 degree and save space
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Iron or Stainless Steel(SUS304)
- Finish:Bright Chrome Plated or Vibration Grinding

Application
- Industrial oven;Test chamber;Automatic equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Standard storage product center distance is 100mm

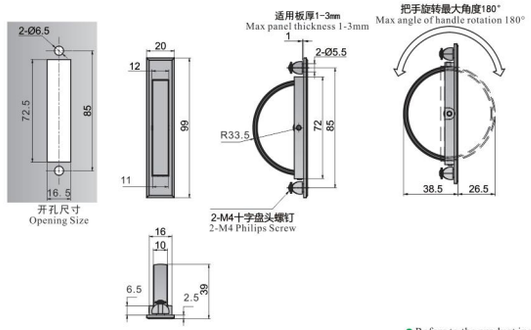
订货号 Item No.	RoHS	CAD	P	L1	L2	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK4-006A-100	●	2D	100	112	109	铁 Iron	镀亮铬 Bright Chrome Plated	118
SK4-006A-120	●	2D	120	133.5	129	铁 Iron		145
SK4-006A-180	●	2D	180	194	189	铁 Iron		145
SK4-006S-100	●	2D	100	116	109	不锈钢 SUS304	振动研磨 Vibration Grinding	128
SK4-006S-120	●	2D	120	135.5	129	不锈钢 SUS304		141

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式拉手 Handle

SK4-008

[SK4-008]



特点
- 安装方便快捷,承受拉力大
- 隐藏埋入式安装,外观简洁大方

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀珍珠铬
用　途 ● 烤箱、试验箱、电柜箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 门板内需预留空间给隐藏的拉手部分

Features
- Easy to install, with strong tension bearing
- Detachable installation, simple and generous appearance

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Pearl Chrome Plated

Application
- Oven; Test chamber; Electric cabinet box; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Concealed handle part reserve space inner plate

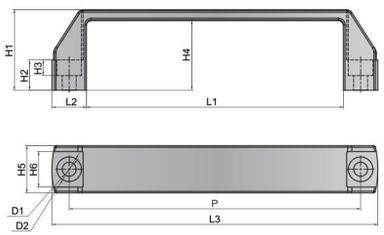
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-008	●	2D	92

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弓形拉手 Handle

SK4-010

[SK4-010-90A]
[SK4-010-90]
[SK4-010-120A]
[SK4-010-120]
[SK4-010-132]
[SK4-010-180A]
[SK4-010-180]



特点
- 拉手强度高,韧性好,安装方便
- 多种中心距规格可选

规　格 ● 材　　质：铝合金或尼龙(PA)
　　● 表面处理：烤漆黑色或塑胶黑色
用　途 ● 烤箱、试验箱、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右开门兼用

Features
- Strong and tough catcher, easy to install
- Various center distances can be chosen

Specification
- Material: Aluminum Alloy or Nylon(PA)
- Finish: Black Painted or Black

Application
- Oven, Test chamber, Automatic equipment

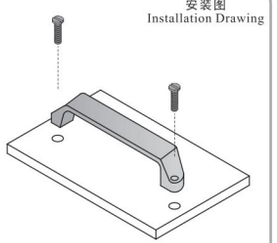
Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side opening

订货号 Item No.	RoHS	CAD	材质 Material	L1	L2	L3	P	H1	H2	H3	H4	H5	H6	D1	D2	重量(g) Weight:(g)
SK4-010-90A	●	2D	铝合金 Aluminum Alloy	72.5	17	106.5	90	36	12	6.5	30	19.5	13	6.5	12.5	42
SK4-010-90	●	2D	尼龙 Nylon	68	19	106	88	37	12	6.5	30	20.5	13	6.8	11	29
SK4-010-120A	●	2D	铝合金 Aluminum Alloy	96	22	140	120	41	15.5	9	33	24	18	8.5	14	71
SK4-010-120	●	2D	尼龙 Nylon	97	21.5	140	120	40.5	15.5	8.5	33	25.5	17.5	8.5	13.8	42
SK4-010-132	●	2D	尼龙 Nylon	112	20	152	132	42	15	9.5	34	24	17	9	14	38
SK4-010-180A	●	2D	铝合金 Aluminum Alloy	159	20.5	200	180	49	18.5	9.5	42	28.5	19	8.5	15	139
SK4-010-180	●	2D	尼龙 Nylon	154	23	200	180	51.5	18	9.5	42.5	28.5	19.5	8.5	13.5	71

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

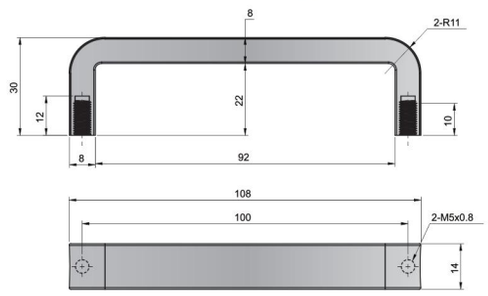
安装图
Installation Drawing



弓形拉手 Handle

SK4-011

[SK4-011]



特点
- 从板内部安装,表面无安装痕迹
- 表面凹形设计,易于手握,更简洁大方
- 安装方便快捷

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 工业烤箱、试验箱、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 安装时请自配M5螺丝

Features
- Inner installation, no mark appearance
- Concave designed surface, easy to handle, more simple and generous
- Easy to install

Specification
- Material: Zinc Alloy (ZDC)
- Finish: Bright Chrome Plated

Application
- Industrial oven;Test chamber;Automatic equipment

Date of delivery
- Common product inquiry is welcome

Remark
- M5 stainless steel nut need to purchase additionally

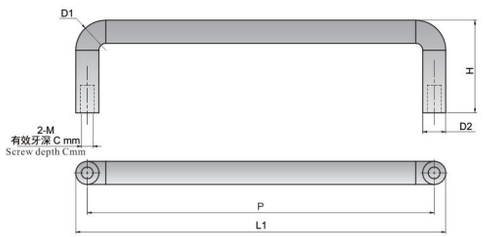
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-011	●	2D	78

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆棒拉手 Handle

SK4-012

[SK4-012B]
[SK4-012W]
[SK4-012S]



特点
- 多种中心距规格可选
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质:冷轧板(SPCC)/不锈钢(SUS304)
●表面处理：烤漆黑色、镀亮铬或振动研磨
用　途 ● 室内外所有大小型门、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可定制其它尺寸规格

Features
- Various center distances can be chosen
- Stainless Steel material, great corrosion resistance performance

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finish: Black Painted/Bright Chrome Plated or Vibration Grinding

Application
- Exterior and interior door,Automation equipment etc

Date of delivery
- Common product inquiry is welcome

Remark
- Other size products can be customized

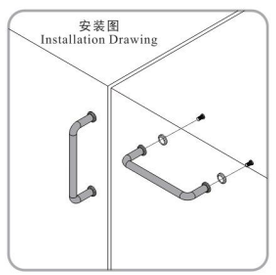
53508SW

订货号(选配) Item No.	CAD	材质 Material	重量(g) Weight:(g)	备　注 Remark
53508SW	2D	不锈钢 Stainless steel	/	现有尺寸：直径8mm 圆棒拉手美观座 Existing conventional with 8mm diameters round bar beautiful base

订货号 Item No.			RoHS	CAD	P	L1	H	D1	D2	C	M
不锈钢/振动研磨 Stainless Steel Vibration Grinding	冷轧板/镀亮铬 Cold Rolled Sheet Bright Chrome Plated	冷轧板/烤漆黑色 Cold Rolled Sheet Black Painted									
SK4-012-5006S	SK4-012-5006W	SK4-012-5006B	●	2D	50	56	30	8	6	8	M4
SK4-012-6006S	SK4-012-6006W	SK4-012-6006B	●	2D	60	66	26	9	6	8	M4
SK4-012-10008S	SK4-012-10008W	SK4-012-10008B	●	2D	100	108	35	11	8	10	M5
SK4-012-12008S	SK4-012-12008W	SK4-012-12008B	●	2D	120	128	34	11	8	10	M5
SK4-012-15010S	SK4-012-15010W	SK4-012-15010B	●	2D	150	160	40	13	10	10	M6

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

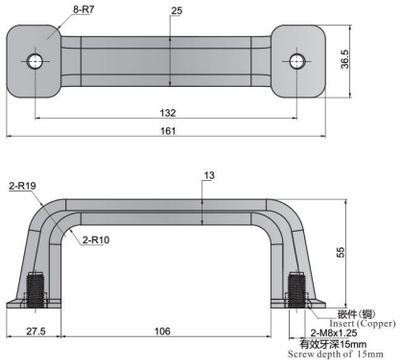
安装图
Installation Drawing



塑胶拉手 Handle

SK4-013

[SK4-013]



特点

- 安装方便快捷,承受拉力强度高
- 内嵌铜材质内螺纹,板内安装
- 外形圆润式设计,操作时握感舒适

规　格 ● 材　　质：树脂ABS
　　● 表面处理：塑胶黑色
用　途 ● 机箱、音箱设备、电柜箱
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装时从板内安装

Features

- Easy to install and with the strong tension bearing
- Inserted copper internal thread and installed from inside of board
- Round shape with very comfort grip feel while operation

Specification

- Material:ABS
- Finish: Black

Application

- Chassis, Audio equipment, Electric cabinet box

Date of delivery

- Common product inquiry is welcome

Remark

- Inner installation

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-013	●	2D	98

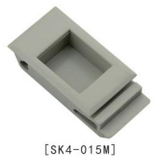
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

塑胶取手 Pull Handle

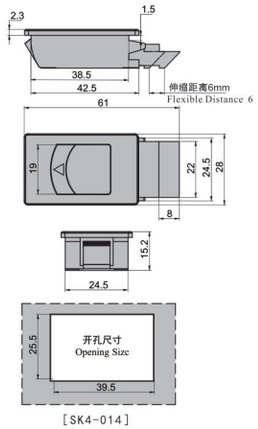
SK4-014

[SK4-014B]

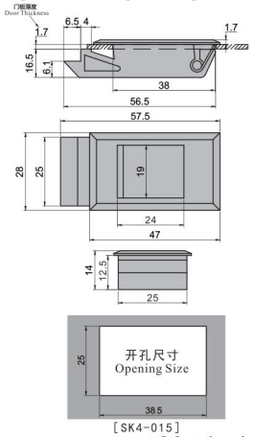
[SK4-014H]



[SK4-015M]



[SK4-014]



[SK4-015]

特点

- 相同的功能，不同的结构设计
- 三种颜色可供选择
- 有固定式和结构功能

规　格 ● 材　　质：ABS
　　● 表面处理：塑胶黑色、灰色、米黄色
用　途 ● 烤箱、试验箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 左右开门兼用

Features

- Same function with different structure design
- Three types color can be chosen
- With fixable and spring structure functions

Specification

- Material:ABS
- Finish:Black/Grey/Gream-colored

Application

- Oven, Test chamber , Automation equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Suitable for left and right side opening

订货号 Item No.	RoHS	CAD	颜色 Color	重量(g) Weight:(g)
SK4-014B	●	2D	黑色 Black	9
SK4-014M	●	2D	米黄 Cream-colored	9
SK4-014H	●	2D	灰色 Grey	9
SK4-015B	●	2D	黑色 Black	10
SK4-015M	●	2D	米黄 Cream-colored	10
SK4-015H	●	2D	灰色 Grey	10

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

隐藏式塑胶取手 Pull Handle

SK4-017

[SK4-017-1B]
[SK4-017-2B]

[SK4-017-2]

[SK4-017-3B]

[SK4-017-4B]

特点

- 可实现单触式安装
- 表面的突出少,不妨碍使用，不占用空间
- 不同尺寸规格，不同适用板厚可选
- 表面质感良好

规　格 ● 材　　质：树脂ABS
　　● 表面处理：黑色
用　途 ● 机箱机柜、办公设备、测量设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 适用门板厚度：1mm、1. 5mm、2mm、2. 5mm、3mm

Features

- One-touch installation is realizable
- Less embossment appearance, not impede used and no space occupation
- Different plate thickness and different size specification can be chosen
- With wonderful surface quality

Specification

- Material:ABS
- Finish:Black

Application

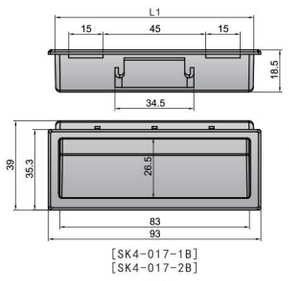
- Chassis and cabinet, Test chamber, Office equipment etc

Date of delivery

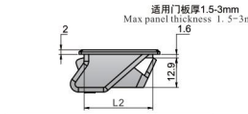
- Common product inquiry is welcome

Remark

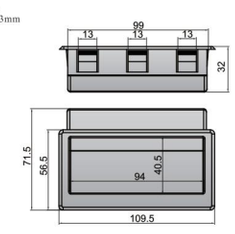
- Suitable for door thickness : 1mm 1.5mm 2mm 2.5mm 3mm



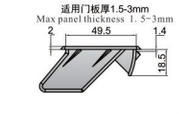
[SK4-017-1B]
[SK4-017-2B]



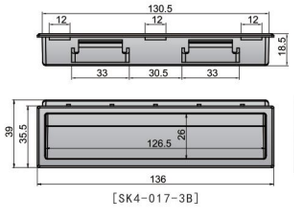
开孔尺寸
Opening Size



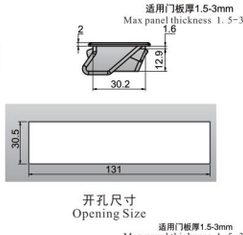
[SK4-017-2]



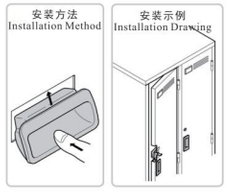
开孔尺寸
Opening Size

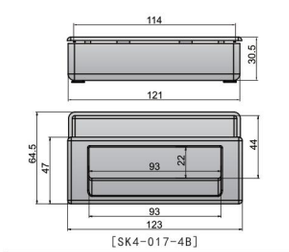


[SK4-017-3B]

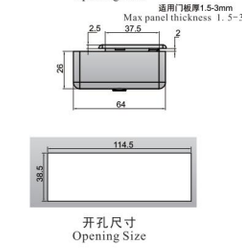


开孔尺寸
Opening Size





[SK4-017-4B]



开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	L1	L2	Y	重量(g) Weight:(g)
SK4-017-1B	●	2D	87	30	30. 5	14
SK4-017-2B	●	2D	87	29	29. 5	22
SK4-017-2	●	2D	请参见尺寸图 Please reference to dimensions drawing			39
SK4-017-3B	●	2D	请参见尺寸图 Please reference to dimensions drawing			23
SK4-017-4B	●	2D	请参见尺寸图 Please reference to dimensions drawing			58

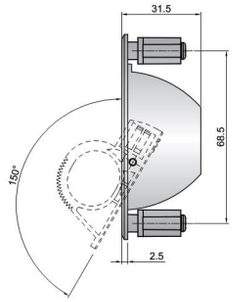
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS
▲ Refers to the replaceable product instructed by RoHS

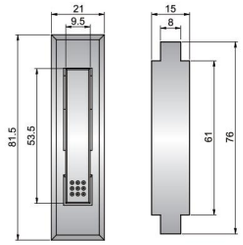
隐藏式拉手 Handle

SK4-016

[SK4-016B]

[SK4-016W]





特点

- 隐藏式安装，表面无安装痕迹
- 两种颜色可选
- 安装方便快捷

规　格 ● 材　　质：树脂ABS
　　● 表面处理：黑色或灰白色
用　途 ● 工业烤箱、试验箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 配M4螺丝和安装基座

Features
- Concealed installing and no mark when installation
- Two colors can be chosen
- Convenient and efficient to install

Specification
- Material:ABS
- Finish:Gray

Application
- Industrial oven machine, Test chamber, Automation equipment

Date of delivery
- Common product inquiry is welcome

Remark
- With M4 screw and mounting base

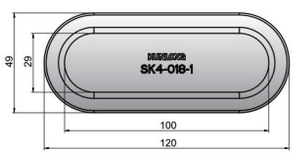
订货号 Item no	RoHS	CAD	重量(g) N.W.:(g)
SK4-016B	●	2D	21
SK4-016W	●	2D	21

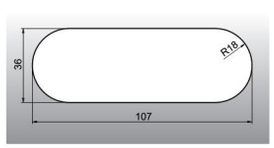
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

船形橡胶取手 Pull Handle

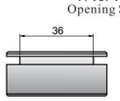
SK4-018-1B

[SK4-018-1B]





开孔尺寸
Opening Size



特点

- 船形结构，简洁不占用太多空间
- 表面的突出少,不妨碍使用
- 质感柔韧，握感舒适

规　格 ● 材　　质：橡胶
　　● 表面处理：黑色
用　途 ● 机箱机柜、提拉设备门等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 适合大多数门板厚度

Features
- Boat shape structure design, simply and occupy less space
- Less embossment appearance, not impede used
- Very comfort grip feeling while operation

Specification
- Material: Rubber
- Finish: Black

Application
- Chassis cabinet, Lifting equipment door etc

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for majority door thickness

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-018-1B	●	2D	37

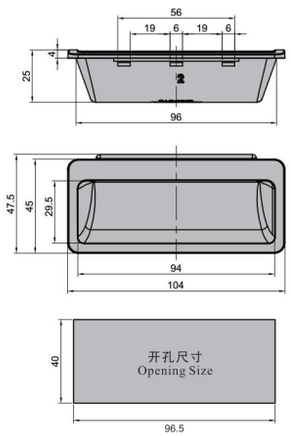
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

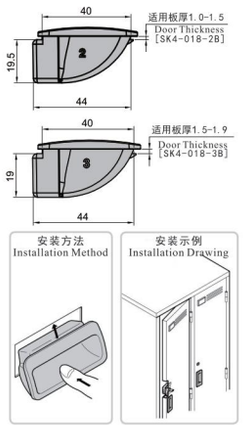
嵌入式塑胶取手 Pull Handle

SK4-018

[SK4-018-2B]

[SK4-018-3W]





特点

- 可实现单触式安装
- 表面的突出少,不妨碍使用
- 两种颜色可供选择
- 表面质感极具高档感

规　格 ● 材　　质：树脂ABS
　　● 表面处理：黑色或乳白色
用　途 ● 机箱机柜、办公设备、测量设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可适合大多数钣金厚度

Features
- One-touch installation is realizable
- Less embossment appearance, not impede used and no space occupation
- Two colors can be chosen
- With elegant surface

Specification
- Material:ABS
- Finish:Black or White

Application
- Chassis and cabinet, Test chamber, Office equipment etc

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for majority door thickness

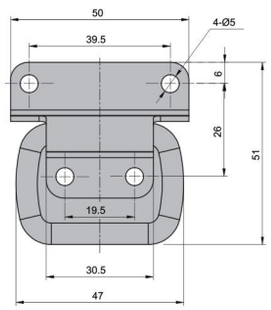
订货号 Item No. 黑色 Black	乳白色 White	RoHS	CAD	适用板厚：T Suitable thickness: T	重量(g) Weight:(g)
SK4-018-2B	SK4-018-2W	●	2D	1.0-1.5	21
SK4-018-3B	SK4-018-3W	●	2D	1.5-1.9	21
SK4-018H-3B	SK4-018H-3W	●	2D	1.6-1.8	21
SK4-018-4B	SK4-018-4W	●	2D	2.0-2.3	21

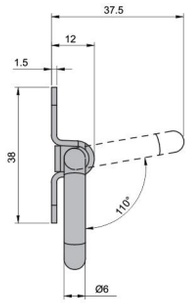
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Folding Handle

SK4-019

[SK4-019]





特点

- 外露式式安装
- 安装方便快捷
- 手柄可折叠110度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 工业烤箱、试验箱、自动化设备等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 配M5螺丝和安装基座

Features
- Exposed to install
- Convenient and efficient to install
- The handle can be folded 110°

Specification
- Material:Stainless Steel(SUS304)
- Finish:Vibration Grinding

Application
- Industrial oven machine, Test chamber Automation equipment

Date of delivery
- Common product inquiry is welcome

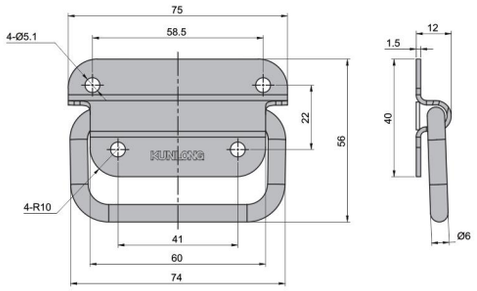
Remark
- With M5 screw and mounting base

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-019	●	2D	50

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Folding Handle — SK4-020

[SK4-020]



特点

- 外露式式安装
- 安装方便快捷
- 手柄可折叠85至110度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 工业烤箱、试验箱、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 配M5螺丝和安装基座

Features
- Exposed to install
- Convenient and efficient to install
- The handle can be folded 85°~110°

Specification
- Material:Stainless Steel(SUS304)
- Finish:Vibration Grinding

Application
- Industrial oven machine, Test chamber Automation equipment

Date of delivery
- Common product inquiry is welcome

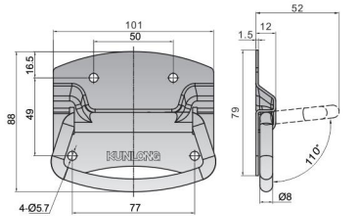
Remark
- With M5 screw and mounting base

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-020	●	2D	78

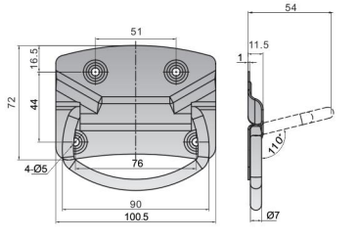
● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Folding Handle — SK4-021

[SK4-021-2S]



[SK4-021-3A]



特点

- 采用不锈钢或铁材质，不锈钢材质耐腐蚀性能优越
- 把手方便握持
- 多种尺寸规格可选
- 表面质感极具高档感
- 手柄可折叠110度

规　格 ● 材　　质：冷轧板(SPCC)或不锈钢(SUS304)
　　● 表面处理：镀亮铬或振动研磨
用　途 ● 机箱机柜、小型集装箱、测量设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features
- Stainless steel or iron material, stainless steel with strong corrosion resistance
- Easy to hold the handle
- Various sizes can be chosen
- With elegant surface
- The handle can be folded 110°

Specification
- Material: Cold Rolled Sheet(SPCC) or Stainless Steel(SUS304)
- Finis: Bright Chrome Plated or Vibration Grinding

Application
- Chassis cabinet, Mini container, Measurement equipment

Date of delivery
- Common product inquiry is welcome

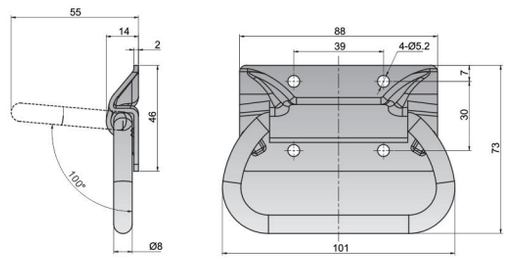
Remark
- It will be better to use multiple of them

订货号 Item No.	RoHS	CAD	荷重(kg) Capacity (kg)	材质 Material	表面处理 Finish	重量(g) Weight(g)
SK4-021-2S	●	2D	60	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	170
SK4-021-3A	●	2D	50	冷轧板 Cold Rolled Sheet	镀亮铬 Bright Chrome Plated	112
SK4-021-3S	●	2D	75	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	112

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Folding Handle — SK4-022-1S

[SK4-022-1S]



特点

- 不锈钢材质，耐腐蚀性能好
- 把手方便握持
- 手柄可折叠100度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 货柜箱、小型集装箱、测量设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features
- Stainless Steel material, great corrosion resistance performance
- Easy to hold handle
- The handle can be folded 100°

Specification
- Material:Stainless Steel(SUS304)
- Finish:Vibration Grinding

Application
- Container, Mini container, Measuring equipment

Date of delivery
- Common product inquiry is welcome

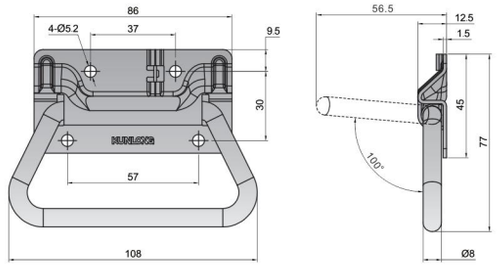
Remark
- It will be better to use multiple of them

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-022-1S	●	2D	158

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧折叠拉手 Folding Handle — SK4-022-2S

[SK4-022-2S]



特点

- 不锈钢材质，耐腐蚀性能好
- 把手方便握持，配弹簧装置，手柄可自动回弹
- 手柄可折叠100度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、小型集装箱、测量设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features
- Stainless Steel material, great corrosion resistance performance
- Easy to hold. With the spring structure and can be automatically rebound
- The handle can be folded 100°

Specification
- Material:Stainless Steel(SUS304)
- Finish:Vibration Grinding

Application
- Chassis cabinet, Mini container, Measurement equipment

Date of delivery
- Common product inquiry is welcome

Remark
- It will be better to use multiple of them

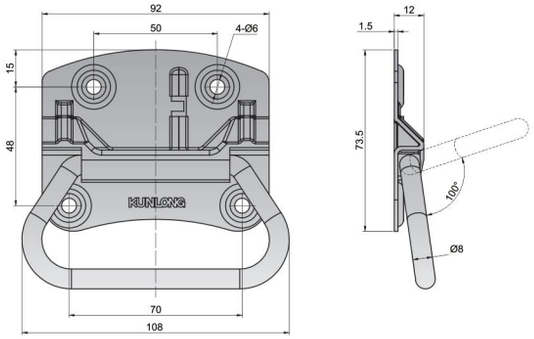
订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK4-022-2S	●	2D	143

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧折叠拉手 Folding Handle

SK4-022-3S

[SK4-022-3S]



特点

- 不锈钢材质，耐腐蚀性能好
- 把手方便握持,配弹簧装置,手柄可自动回弹
- 手柄可折叠100度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、小型集装箱、测量设备等
交货期 ● 常规产品...敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features

- Stainless Steel material, great corrosion resistance performance
- Easy to hold. With the spring structure and can be automatically rebound
- The handle can be folded 100°

Specification

- Material:Stainless Steel(SUS304)
- Finish:Vibration Grinding

Application

- Chassis cabinet, Mini container, Measurement equipment

Date of delivery

- Common product inquiry is welcome

Remark

- It will be better to use multiple of them

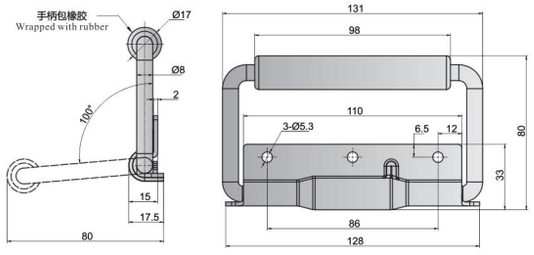
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-022-3S	●	2D	176

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Folding Handle

SK4-023

[SK4-023]



特点

- 手柄可折叠90度
- 手柄包橡胶，握感舒适
- 手柄可折叠100度

规　格 ● 材　　质:冷轧板(SPCC)/不锈钢(SUS304)
　　● 表面处理:镀亮铬/烤漆黑色/振动研磨
用　途 ● 货柜箱、小型集装箱、测量设备等
交货期 ● 常规产品...敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features

- The handle can be folded 90 degree
- Handle wrapped with rubber have a comfortable grip
- The handle can be folded 100°

Specification

- Material:Cold Rolled Sheet(SPCC)/ Stainless Steel(SUS304)
- Finish:Bright Chrome Plated/Black Painted/ Vibration Grinding

Application

- Container,Mini container,Measurement equipment

Date of delivery

- Common product inquiry is welcome

Remark

- It will be better to use multiple of them

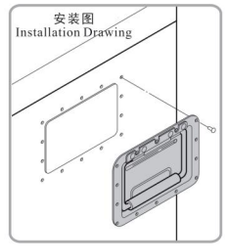
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK4-023	●	2D	冷轧板 Cold Rolled Sheet	镀亮铬 Bright Chrome Plated	236
SK4-023B	●	2D	冷轧板 Cold Rolled Sheet	烤漆黑色 Black Painted	235
SK4-023S	●	2D	不锈钢 Stainless Steel	振动研磨 Vibration Grinding	233

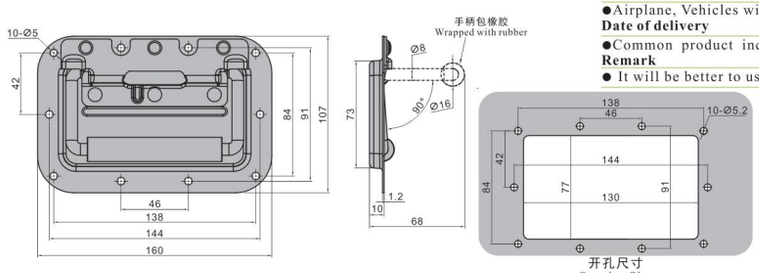
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Folding Handle

SK4-024-1

[SK4-024-1]





特点

- 靠弹簧的回弹力，将把手收入本体内，表面无突起
- 手柄包胶,握感舒适
- 多孔安装，更加牢固
- 手柄可折叠90度

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀亮铬
用　途 ● 飞机、车辆用大型集装箱等
交货期 ● 常规产品...敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features

- Take the handle into the body by the resilience of the spring. No embossed
- Handle wrapped with rubber have a comfortable grip
- More solid with multi-holes installation
- The handle can be folded 90°

Specification

- Material:Cold Rolled Sheet(SPCC)
- Finish:Bright Chrome Plated

Application

- Airplane, Vehicles with large container etc

Date of delivery

- Common product inquiry is welcome

Remark

- It will be better to use multiple of them

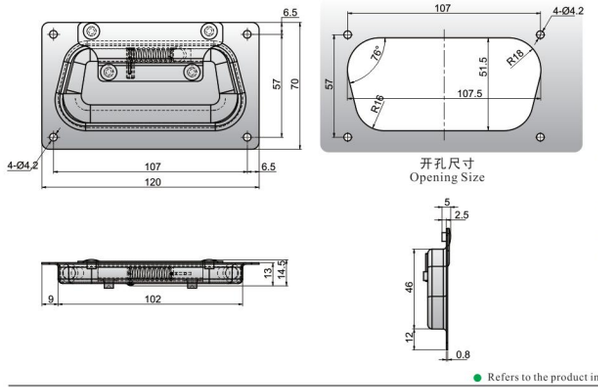
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-024-1	●	2D	356

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Folding Handle

SK4-024-2

[SK4-024-2]



特点

- 内置缓冲柱，折叠手柄时无噪音
- 转轴处安装拐点缓冲片，开闭时手感回馈性好
- 手柄包胶，握感舒适
- 手柄可折叠90度

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀亮铬
用　途 ● 控制设备、小型集装箱、测量设备等
交货期 ● 常规产品...敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features

- Build-in bumper post and without noise while folding handle.
- Installing the inflection pointbuffer piece of rotating axle,with good feedback while opening and closing.
- Handle wrapped with rubber have a comfortable grip
- The handle can be folded 90°

Specification

- Material:Cold Rolled Sheet(SPCC)
- Finish:Bright Chrome Plated

Application

- Control equipment,Mini container,Measurement equipment etc

Date of delivery

- Common product inquiry is welcome

Remark

- It will be better to use multiple of them

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-024-2	●	2D	157

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Folding Handle

SK4-025

[SK4-025-1]

[SK4-025-2]

特点

- 锌合金材质，大小两种规格可选
- 内置缓冲柱，折叠手柄时无噪音
- 转轴处安装拐点缓冲片，开闭时手感回馈性好
- 手柄可折叠100度

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀珍珠铬
用　途 ● 控制设备、小型集装箱、测量设备等
交货期 ● 常规产品...敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features

●Zinc alloy material and two sizes can be chosen
●Build-in bumper post and without noise while folding handle
●Installing the inflection point buffer piece of rotating axle,with good feedback while opening and closing
●The handle can be folded 100°

Specification

●Material:Zinc Alloy(ZDC)
●Finish:Pearl Chrome Plated

Application

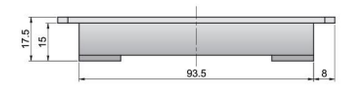
●Control equipment, Mini container, Measurement equipment etc

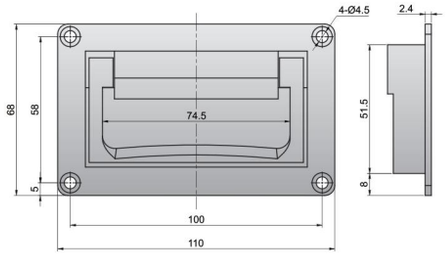
Date of delivery

●Common product inquiry is welcome

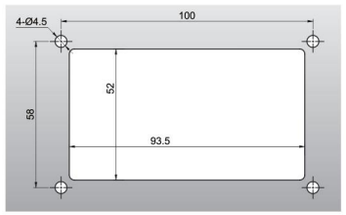
Remark

● It will be better to use multiple of them

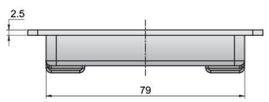


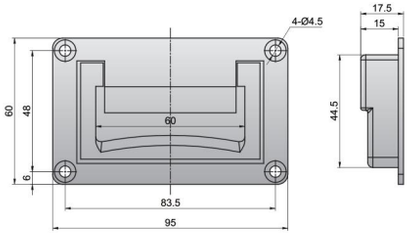


[SK4-025-1]

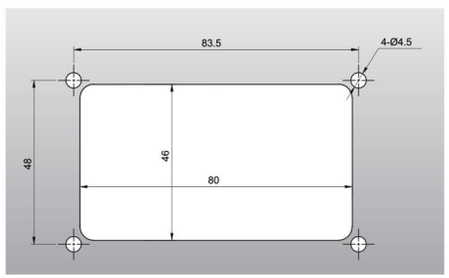


开孔尺寸
Opening Size





[SK4-025-2]



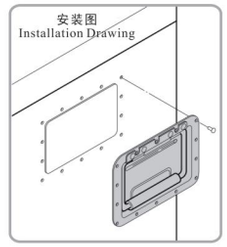
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-025-1	●	2D	242
SK4-025-2	●	2D	179

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧折叠拉手 Folding Handle

SK4-024-4B

[SK4-024-4B]



特点

- 把手方便握持，配弹簧装置，手柄可自动回弹
- 手柄包胶,握感舒适
- 手柄可折叠100度

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：烤漆黑色
用　途 ● 中大型箱体设备、特种车辆、集装箱等
交货期 ● 常规产品...敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features

●Easy to hold,with spring device,handle can auto-return
●Handle wrapped with rubber have a comfortable grip
●The handle can be folded 100°

Specification

●Material:Cold Rolled Sheet(SPCC)
●Finish:Black Painted

Application

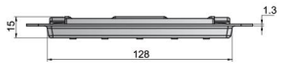
●Large container, Special Vehiclec container

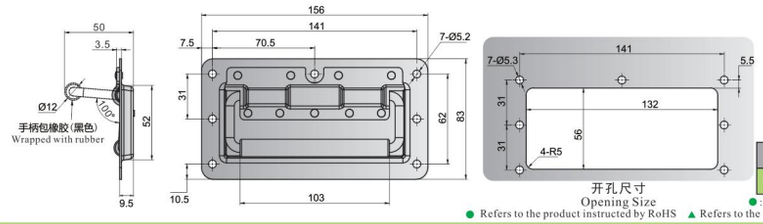
Date of delivery

●Common product inquiry is welcome

Remark

●It will be better to use multiple of them





订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-024-4B	●	2D	274

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

嵌入式拉手 Pull Handle

SK4-027-1

[SK4-027-1]

特点

- 不锈钢材质，耐腐蚀性能好
- 嵌入式安装，表面突起少
- 四个沉孔安装，安装痕迹不会突起

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 紧急门、厨房设备、各种箱柜等
交货期 ● 常规产品...敬请垂询
备　注 ● 安装时请使用沉头螺丝安装

Features

●Stainless Steel material, great corrosion resistance performance
●Concealed installing and less embossment for the appearance
●Four countersinks to install and no installing mark

Specification

●Material:Stainless Steel(SUS304)
●Finish:Wire-drawing Polishing

Application

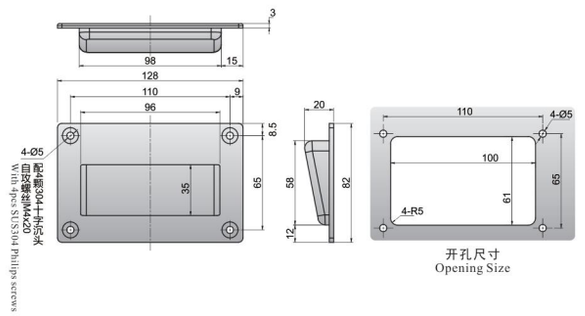
●Emergence door, Kitchen equipment, All kinds of cabinets

Date of delivery

●Common product inquiry is welcome

Remark

● Please use countersink screw to install



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-027-1	●	2D	102

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

嵌入式拉手 Pull Handle

SK4-028

[SK4-028-1]

[SK4-028-2]

[SK4-028-3]

[SK4-028-4]

特点

- 不锈钢材质，耐腐蚀性能好
- 嵌入式安装，表面突起少
- 分内固定式和外固定式安装,都不会有安装痕迹

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 紧急门、厨房设备、各种箱柜等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 内固定需自配螺丝,外固定需自配螺母

Features

- Stainless Steel material, great corrosion resistance performance
- Concealed installing and less embossment for the appearance
- Internal and external fixation install, no install mark

Specification

- Material:Stainless Steel(SUS304)
- Finish:Wire-drawing Polishing

Application

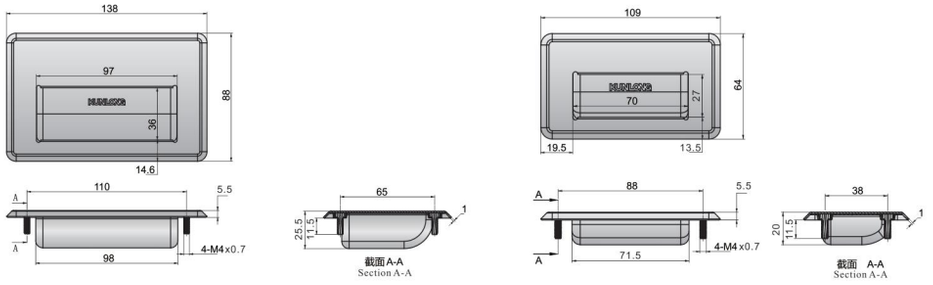
- Emergence door, Kitchen equipment, All kinds of cabinets

Date of delivery

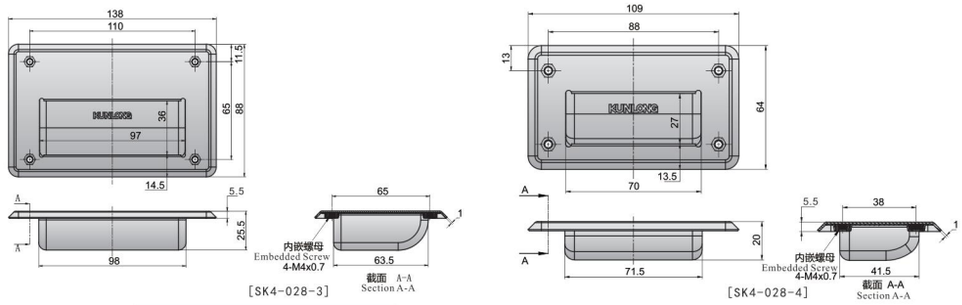
- Common product inquiry is welcome

Remark

- Screw for internal fixation and nut for external fixation need to purchase additionally



[SK4-028-1]　[SK4-028-2]



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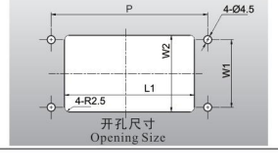


订货号 Item No.								荷重(KG) Capacity (kg)	重量(g) Weight:(g)	固定 Fixed Way
SK4-028-1	●	2D	110	103	65	68		50	154	外固定 Outer Fixed
SK4-028-2	●	2D	88	74	38	44		50	93	
SK4-028-3	●	2D	110	103	65	68		50	153	内固定 Inner Fixed
SK4-028-4	●	2D	88	74	38	44		50	90	

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS
● :RoHS对应产品　▲ :RoHS可对应产品

椭圆形拉手 Handle

SK4-029

[SK4-029-2W]

[SK4-029-2B]

特点

- 把手截面呈椭圆形,稳定性好,方便握持,手感好
- 多种中心距规格可选
- 板内安装,无安装痕迹,高强度

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极黑色/阳极银色
用　途 ● 自动化设备、网络机柜、电脑机箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 颜色可定制

Features

- Oval handle section with good stability, convenient and comfortable to hold
- Various center distances can be chosen
- Installed from inside of board, no mark while installing with high intensity

Specification

- Material: Aluminum Alloy
- Finish: Black Anodizing/Silver Anodizing

Application

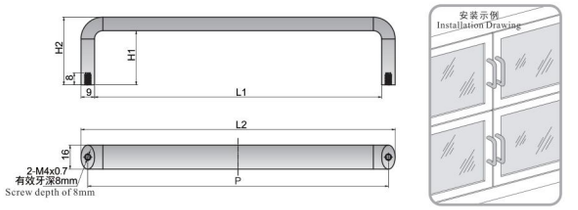
- Automation equipment, Network cabinet, Computer case etc

Date of delivery

- Common product inquiry is welcome

Remark

- Color can be customized



订货号 Item No.								
阳极黑色 Black Anodizing	阳极银色 Silver Anodizing			L1	L2	P	H1	H2
SK4-029-1B	SK4-029-1W	●	2D	41	59	50	16	25
SK4-029-2B	SK4-029-2W	●	2D	91	109	100	26	35
SK4-029-3B	SK4-029-3W	●	2D	141	159	150	29	38
SK4-029-4B	SK4-029-4W	●	2D	191	209	200	36	45
//	SK4-029-5W	●	2D	51	59	60	25	34

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

滑动式拉手 Handle

SK4-030

[SK4-030]

特点

- 体积小,占用空间小,操作和安装很方便
- 单孔卡入式安装,无需外加紧固件
- 单指操作即可开启

规　格 ● 材　　质：树脂ABS
　　● 表面处理：黑色
用　途 ● 小型机柜、服务器、可拆卸门板等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 两个或多个配合安装使用效果更佳

Features

- Small volume and convenient to install and operate
- Single finger snap-in installation,no need other fastener
- Single finger can operate to open the door

Specification

- Material:ABS
- Finish:Black

Application

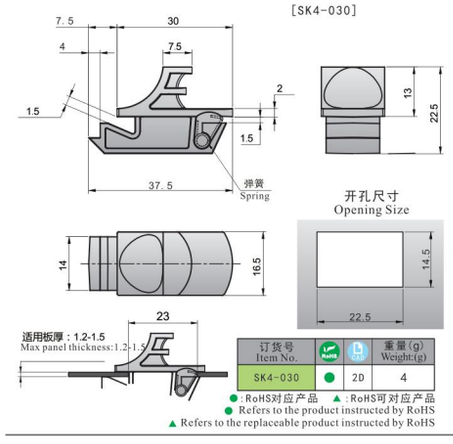
- Mini cabinet, Sever, Detachable door panel etc

Date of delivery

- Common product inquiry is welcome

Remark

- It will be better to use multiple of them

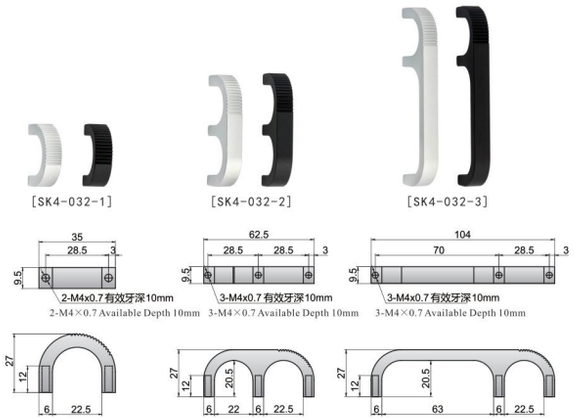


订货号 Item No.			重量(g) Weight:(g)
SK4-030	●	2D	4

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS
▲ Refers to the replaceable product instructed by RoHS

铝合金U形拉手 Handle

SK4-032



特点

- 板内安装,表面无安装痕迹
- 结构设计简洁实用,有单节,双节和三节规格
- 两种表面处理颜色可选

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极黑色或阳极银色
用　途 ● 机箱机柜、电柜、小型箱柜等
交货期 ● 常规产品...敬请垂询
备　注 ● 安装请自配M4螺丝

Features

●Installed from inside of board and no installing mark, high intensity
●Simple and practical structure design, three types of singlenode, two node and three node specifications
●Two colors can be chosen

Specification

●Material:Aluminum Alloy
●Finish: Black Anodizing or Silver Anodizing

Application

●Chassis cabinet, Electric cabinet, Mini cabinet etc

Date of delivery

●Common product inquiry is welcome

Remark

● M4 screw need to purchase additionally

订货号 Item No. 阳极黑色 Black Anodizing	订货号 Item No. 阳极银色 Silver Anodizing	RoHS	CAD	重量(g) Weight: (g)
SK4-032-1B	SK4-032-1W	●	2D	9
SK4-032-2B	SK4-032-2W	●	2D	17
SK4-032-3B	SK4-032-3W	●	2D	24

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

嵌入式拉手 Handle

NEW　CAD　RoHS　SK4-034W-1

[SK4-034W-1]

特点

- 安装方便快捷
- 隐藏式嵌入安装,外观简洁大方

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬
用　途 ● 适用于测量设备，通讯设备等
交货期 ● 常规产品…敬请垂询

Features

●Easy to install
●Detachable installation,simple and generous appearance

Specification

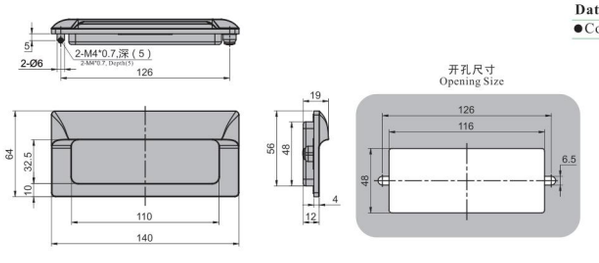
●Material: Zinc Alloy (ZDC)
●Finish: Bright Chrome Plated

Application

●Test chamber; Communication equipment;etc.

Date of delivery

●Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	重量(g) Weight: (g)
SK4-034W-1	●	2D	107

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

嵌入式拉手 Pull Handle

RoHS　CAD　SK4-034

[SK4-034W-2]

[SK4-034B]

特点

- 安装方便快捷
- 隐藏式嵌入安装,外观简洁大方
- 可选配防水胶垫

规　格 ● 材　　质：锌合金(ZDC)
　　● 表面处理：镀亮铬或烤漆黑色
用　途 ● 适用于测量设备,通讯设备等
交货期 ● 常规产品...敬请垂询

Features

●Easy to install
●Detachable installation, simple and generous appearance
●Waterproof rubber gasket is optional

Specification

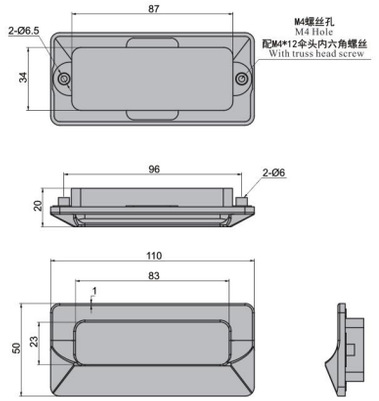
●Material: Zinc Alloy(ZDC)
●Finish: Bright Chrome Plated or Black Painted

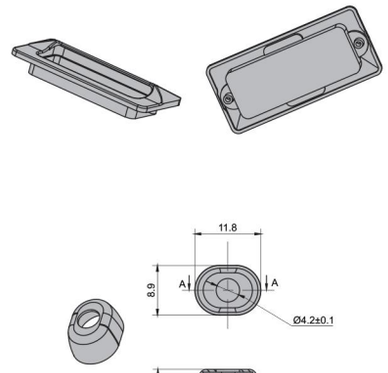
Application

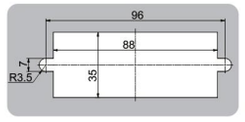
●Test chamber; Communication equipment; etc

Date of delivery

●Common product inquiry is welcome







开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	材质 Material	颜色 Color	重量(g) Weight:(g)
SK4-034W-2	●	2D	锌合金 Zinc Alloy	亮色 Bright	90
SK4-034B	●	2D	锌合金 Zinc Alloy	黑色 Black	90

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

嵌入式拉手 Pull Handle

NEW RoHS CAD **SK4-034**

[SK4-034-2BS]

[SK4-034M]

特点

- 安装方便快捷
- 隐藏式嵌入安装，外观简洁大方
- 可选配防水胶垫

规　格 ● 材　　质：树脂ABS
　　● 表面处理：黑色或米黄色
用　途 ● 适用于测量设备,通讯设备等
交货期 ● 常规产品. . .敬请垂询

Features

- Easy to install
- Detachable installation, simple and generous appearance
- Waterproof rubber gasket is optional

Specification

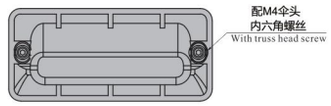
- Material:ABS
- Finish:Black or Cream-colored

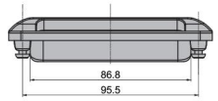
Application

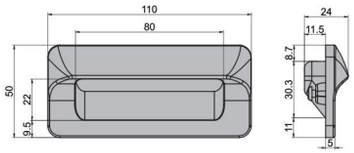
- Test chamber; Communication equipment; etc

Date of delivery

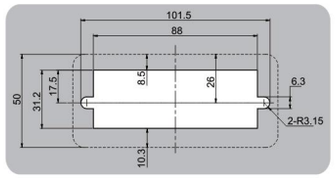
- Common product inquiry is welcome



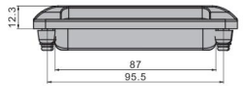


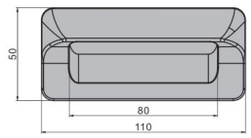


[SK4-034-2BS]

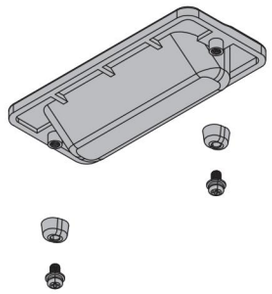


开孔尺寸
Opening Size





[SK4-034M]



订货号 Item No.	RoHS	CAD	材质 Material	颜色 Color	重量(g) Weight:(g)
SK4-034-2BS	●	2D	ABS	黑色 Black	38
SK4-034M	●	2D	ABS	米黄色 Cream-colored	34

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

嵌入式拉手 Pull Handle

不锈钢 RoHS CAD **SK4-035S**

[SK4-035S]

特点

- 不锈钢材质，耐腐蚀性能好
- 嵌入式安装，表面突起少

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 紧急门、厨房设备、各种箱柜等
交货期 ● 常规产品. . .敬请垂询

Features

- Stainless Steel material, great corrosion resistance performance
- Concealed installing and less embossment for the appearance

Specification

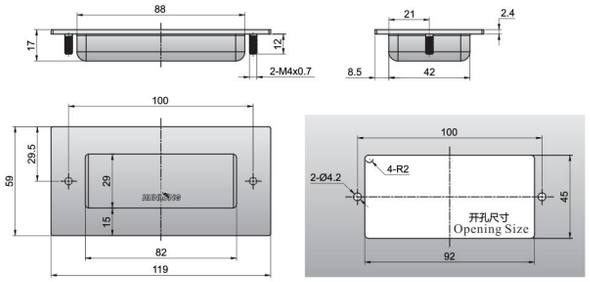
- Material:Stainless Steel(SUS304)
- Finish:Wire-drawing Polishing

Application

- Emergence door, Kitchen equipment, All kinds of cabinets

Date of delivery

- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-035S	●	2D	65

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

可调节固位拉手 Handle

不锈钢 RoHS CAD **SK4-036**

[SK4-036W-80]

[SK4-036W-100]　[SK4-036W-120]

[SK4-036S-80]

[SK4-036S-100]　[SK4-036S-120]

特点

- 不锈钢材质，耐腐蚀性能好
- 多种中心距规格可选

规　格 ● 材　　质:不锈钢(SUS304)或冷轧板(SPCC)
　　● 表面处理:镜面抛光或镀亮铬
用　途 ● 工业机柜，自动化设备，新能源设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可定制不同中心距产品

Features

- Stainless Steel material, great corrosion resistance performance
- Various center distances can be chosen

Specification

- Material:Stainless Steel (SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Bright Polishing or Bright Chrome Plated

Application

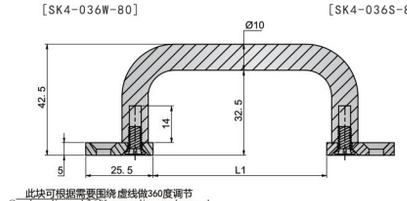
- Industrial cabinet; Automation equipment; New energy equipment

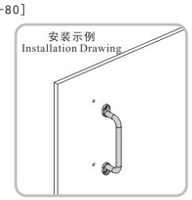
Date of delivery

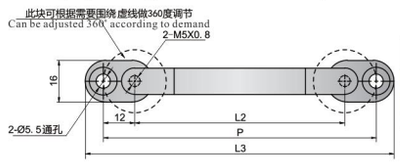
- Common product inquiry is welcome

Remark

- Different center distance product can be customized







订货号 Item No.	RoHS	CAD	材质 Material	L1	L2	L3	P	重量(g) Weight:(g)
SK4-036W-80	●	2D	冷轧板 Cold Rolled Sheet	69	80	120	104	100
SK4-036W-100	●	2D		89	100	140	124	112
SK4-036W-120	●	2D		107	120	158	144	123
SK4-036S-80	●	2D	不锈钢 Stainless Steel	69	80	120	104	97
SK4-036S-100	●	2D		89	100	140	124	110
SK4-036S-120	●	2D		107	120	158	144	120

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折弯包胶拉手 Handle

SK4-037

特点

- 手柄包胶,握感舒适
- 配美观座，外观大方

规　格 ● 材　　质：不锈钢(SUS304)或冷轧板(SPCC)
　　● 表面处理：镜面抛光或镀亮铬
用　途 ● 新能源设备，数控机床，自动化设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可定制不同中心距产品

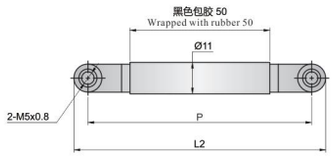
Features
- Handle wrapped with rubber have a comfortable grip
- With beautiful cover , nice appearance

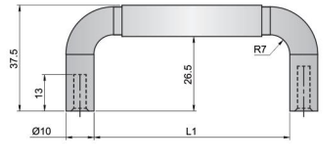
Specification
- Material:Stainless Steel(SUS304) or Cold Rolled Sheet(SPCC)
- Finish: Bright Polishing or Bright Chrome Plated

Application
- New energy equipment; CNC machine tools; Automation equipment;

Date of delivery
- Common product inquiry is welcome

Remark
- Different center distance product can be customized





订货号 Item No.	RoHS	CAD	材质 Material	L1	L2	P	重量(g) Weight: (g)
SK4-037W-80	●	2D	冷轧板 Cold Rolled Sheet	70	90	80	78
SK4-037W-100	●	2D		90	110	100	91
SK4-037W-120	●	2D		110	130	120	103
SK4-037S-80	●	2D	不锈钢 Stainless Steel	70	90	80	76
SK4-037S-100	●	2D		90	110	100	90
SK4-037S-120	●	2D		110	130	120	100

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

圆棒折叠拉手 Handle

SK4-038

特点

- 可90度折叠手柄，更节省空间
- 不锈钢材质，耐腐蚀性能好

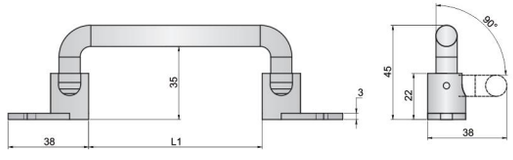
规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 自动化设备，通讯机柜，终端设备
交货期 ● 常规产品. . . 敬请垂询

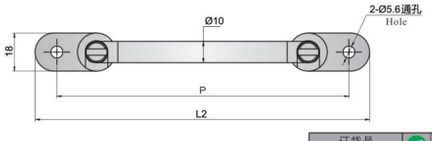
Features
- The handle can be folded 90 degree, save more space
- Stainless Steel material, great corrosion resistance performance

Specification
- Material:Stainless steel (SUS 304)
- Finish: Bright Polishing

Application
- Automation equipment; Communication cabinet; Terminal equipment

Date of delivery
- Common product inquiry is welcome





订货号 Item No.	RoHS	CAD	L1	L2	P	重量(g) Weight: (g)
SK4-038S-138	●	2D	82	158	138	158
SK4-038S-158	●	2D	102	178	158	171
SK4-038S-180	●	2D	124	200	180.5	184

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

斜面拉手 Handle

SK4-039S-125

特点

- 斜面设计，结构简洁实用
- 不锈钢材质，耐腐蚀性能好

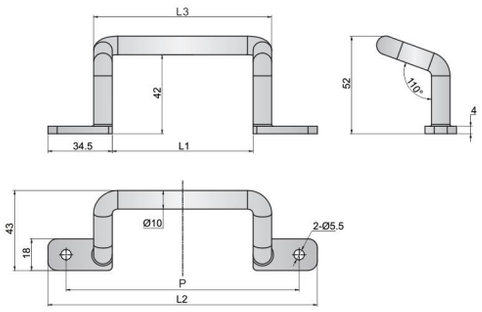
规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 机箱机柜，自动化设备，食品机械
交货期 ● 常规产品. . . 敬请垂询

Features
- Slope design, simple and practical structure.
- Stainless Steel material, great corrosion resistance performance

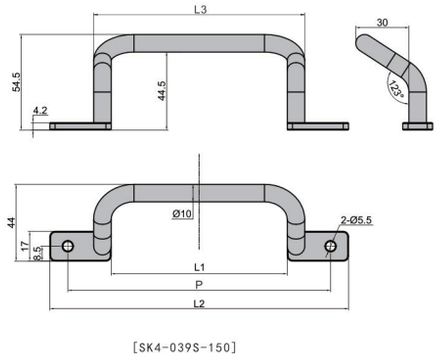
Specification
- Material:Stainless Steel(SUS304)
- Finish:Bright Polishing

Application
- Chassis cabinet; Automation equipment; Food machinery

Date of delivery
- Common product inquiry is welcome



[SK4-039S-125]



[SK4-039S-150]

订货号 Item No.	RoHS	CAD	L1	L2	L3	P	重量(g) Weight: (g)
SK4-039S-125	●	2D	75.5	145.5	95.5	125	150
SK4-039S-150	●	2D	100.5	170.5	120.5	150	//

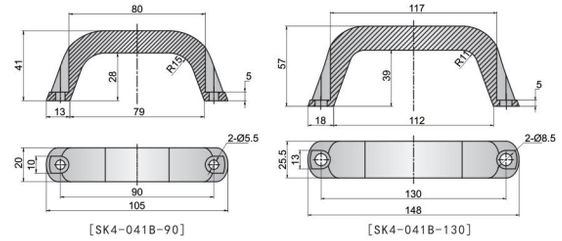
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折弯拉手 Handle

SK4-041

[SK4-041B-90] [SK4-041B-130] [SK4-041B-150]



[SK4-041B-90] [SK4-041B-130] [SK4-041B-150]

特点

- 阳极处理，美观大方
- 椭圆设计，握感更佳，符合人体工学

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极黑色
用　途 ● 自动化设备，通讯机柜，钣金机箱
交货期 ● 常规产品. . . 敬请垂询

Features

- Anodizing finishing , nice appearance
- Elliptical design, have more comfortable grip and ergonomic

Specification

- Material: Aluminum Alloy
- Finish: Black Anodizing

Application

- Automation equipment;, Communication cabinet; Sheet metal cabinet

Date of delivery

- Common product inquiry is welcome

安装示例
Installation Drawing

订货号 Item No.	RoHS	CAD	重量(g) Weight: (g)
SK4-041B-90	●	2D	63
SK4-041B-130	●	2D	153
SK4-041B-150	●	2D	//

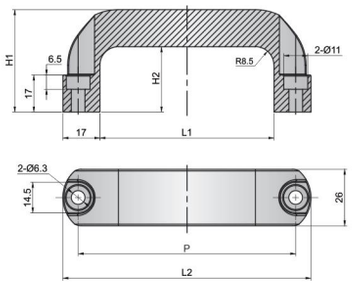
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

铝合金拉手 Handle

SK4-043

[SK4-043B-100] [SK4-043B-116] [SK4-043B-132]



安装示例
Installation Drawing

特点

- 阳极处理，美观大方
- 椭圆设计，符合人体工学，握感更佳

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极黑色
用　途 ● 自动化设备，通讯机柜，钣金机箱
交货期 ● 常规产品. . . 敬请垂询

Features

- Anodizing finishing , nice appearance
- Elliptical design, have more comfortable grip and ergonomic

Specification

- Material: Aluminum Alloy
- Finish: Black Anodizing

Application

- Automation equipment;, Communication cabinet; Sheet metal cabinet

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	H1	H2	L1	L2	P	重量(g) Weight: (g)
SK4-043B-100	●	2D	47	30	80	114	100	120
SK4-043B-116	●	2D	54.5	37.5	96	130	116	140
SK4-043B-132	●	2D	55	38	135.5	147.5	132	157

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

伸缩提手 Handle

SK4-100

[SK4-100]

特点

- 可伸缩回弹
- 拉手高度低
- 符合人体工学设计，握感舒适

规　格 ● 材　　质：弹性钢+橡胶
　　● 表面处理：烤漆黑色
用　途 ● 重型箱包
交货期 ● 常规产品…敬请垂询

Features

- Retractable and rebound
- Low overall height
- Conforming to human engineering, comfort grip

Specification

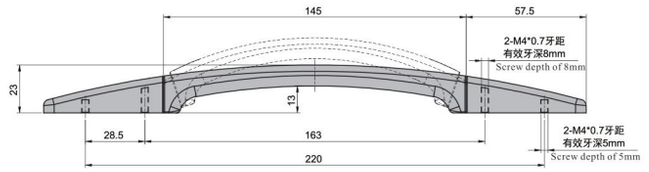
- Material: Elastic Steel and Rubber
- Finish: Black Painted

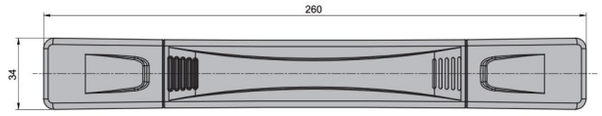
Application

- Heavy bags

Date of delivery

- Common product inquiry is welcome





订货号 Item No.	RoHS	CAD	重量(g) Weight: (g)
SK4-100	●	2D	120

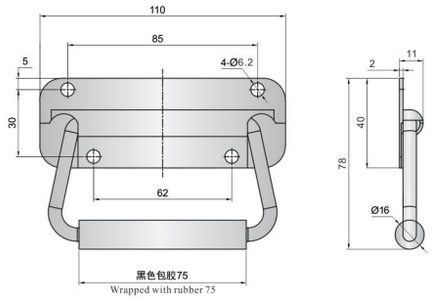
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Handle

SK4-054W

[SK4-054W]



特点

- 手柄包胶,握感舒适
- 配弹簧装置，手柄可自动回弹
- 手柄可折叠90度

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀亮铬
用　途 ● 自动化设备，改装车，中转箱
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可定制不同表面处理

Features
- Handle wrapped with rubber have a comfortable grip
- With spring device, handle can auto-return
- The handle can be folded 90°

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Bright Chrome Plated

Application
- Automation equipment, Refitted vehicle, Transit box

Date of delivery
- Common product inquiry is welcome

Remark
- Different finish can be customized

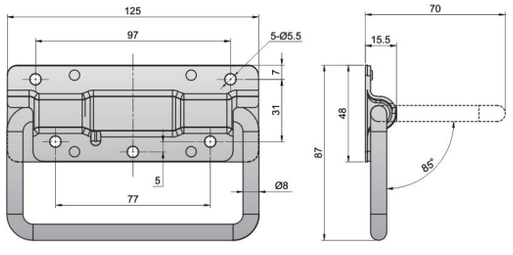
订货号 Item No.	RoHS	CAD	重量(g) Weight: (g)
SK4-054W	●	2D	141

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

弹簧拉手 Handle

SK4-123

[SK4-123]



特点

- 把手方便握持
- 配弹簧装置,手柄可自动回弹
- 不锈钢材质，耐腐蚀性能好
- 手柄可折叠85度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 机箱机柜、小型集装箱、测量设备等
交货期 ● 常规产品. . . 敬请垂询

Features
- Easy to hold
- With spring device, handle can auto-return
- Stainless Steel material, great corrosion resistance performance
- The handle can be folded 85°

Specification
- Material: Stainless Steel(SUS304)
- Finish: Vibration Grinding

Application
- Chassis cabinet; Mini container; Measuring equipment; etc.

Date of delivery
- Common product inquiry is welcome

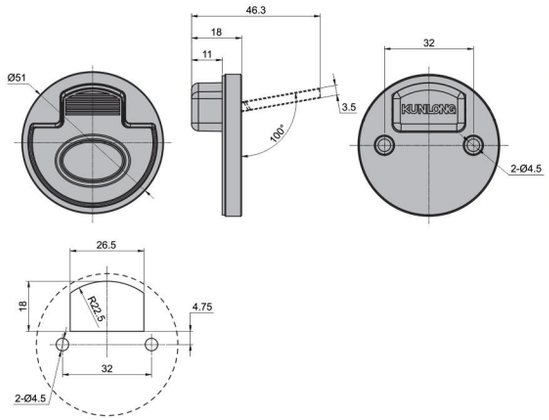
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-123	●	2D	250

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

特殊圆拉 Handle

SK4-9001X

[SK4-9001X]



开孔尺寸
Opening Size

特点

- 内置弹簧结构，方便开启
- 不锈钢材质，耐腐蚀性能好
- 最大开启角度100度

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 控制设备、小型集装箱、测量设备等
交货期 ● 常规产品. . . 敬请垂询

Features
- Inner spring structure , easy to open
- Stainless Steel material, great corrosion resistance performance
- Low profile with 100 degree opening angle

Specification
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application
- Control equipment; Mini container; Measuring equipment; etc.

Date of delivery
- Common product inquiry is welcome

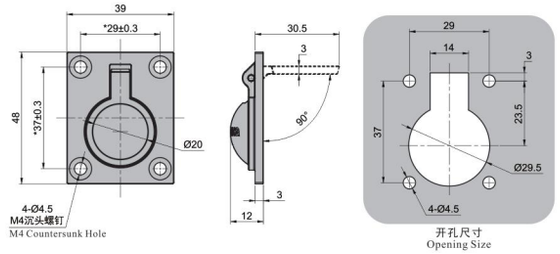
订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK4-9001X	●	2D	80

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

方形拉手 Handle

SK4-9002-1X

[SK4-9002-1X]



开孔尺寸
Opening Size

特点

- 不锈钢材质，耐腐蚀性能好
- 嵌入式安装,表面突起少
- 最大开启角度90度

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 控制设备、小型集装箱、测量设备等
交货期 ● 常规产品. . . 敬请垂询

Features
- Stainless Steel material, great corrosion resistance performance
- Concealed installing and less embossment for the appearance
- Low profile with 90 degree opening angle

Specification
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

Application
- Control equipment; Mini container; Measuring equipment; etc.

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-9002-1X	●	2D	50

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Handle

SK4-024-4S

[SK4-024-4S]

特点

- 不锈钢材质，耐腐蚀性能好
- 嵌入式安装，表面突起少，手柄可自动回弹
- 手柄可折叠110度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 紧急门，厨房设备，各种箱柜等
交货期 ● 常规产品…敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features

- Stainless Steel material, great corrosion resistance performance
- Concealed installing and less embossment for the appearance,handle can auto-return
- The handle can be folded 110°

Specification

- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application

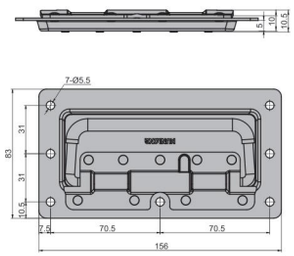
- Emergence exit; Kitchen equipment; All kinds of cabinets;etc.

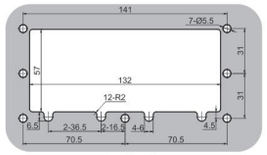
Date of delivery

- Common product inquiry is welcome

Remark

- It will be better to use multiple of them





开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-024-4S	●	2D	232

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Handle

SK4-024-5S

[SK4-024-5S]

特点

- 不锈钢材质，耐腐蚀性能好
- 嵌入式安装，表面突起少，手柄可自动回弹
- 手柄可折叠110度

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 紧急门，厨房设备，各种箱柜等
交货期 ● 常规产品…敬请垂询
备　注 ● 多个配合安装使用效果更佳

Features

- Stainless Steel material, great corrosion resistance performance
- Concealed installing and less embossment for the appearance,handle can auto-return
- The handle can be folded 110°

Specification

- Material: Stainless Steel (SUS304)
- Finish: Vibration Grinding

Application

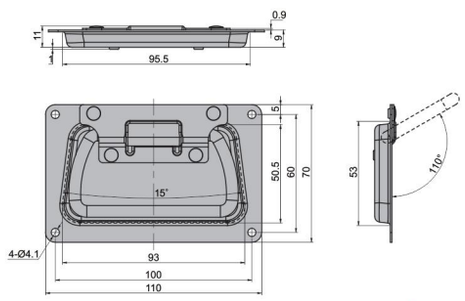
- Emergence exit; Kitchen equipment; All kinds of cabinets;etc.

Date of delivery

- Common product inquiry is welcome

Remark

- It will be better to use multiple of them



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-024-5S	●	2D	123

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

方形拉手 Handle

SK4-9002-2X

[SK4-9002-2X]

特点

- 不锈钢材质，耐腐蚀性能好
- 嵌入式安装,表面突起少
- 最大开启角度100度

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 控制设备、小型集装箱、测量设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Stainless Steel material, great corrosion resistance performance
- Concealed installing and less embossment for the appearance
- Low profile with 100 degree opening angle

Specification

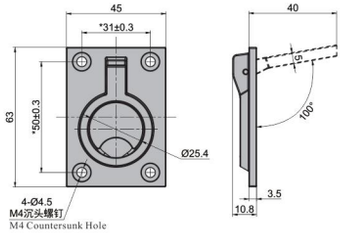
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

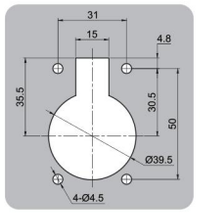
Application

- Control equipment; Mini container; Measuring equipment; etc.

Date of delivery

- Common product inquiry is welcome





开孔尺寸
Opening Size

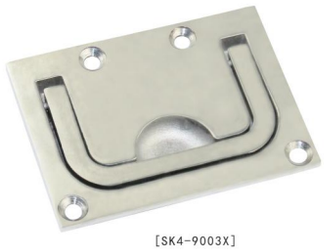
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-9002-2X	●	2D	90

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

方形拉手 Handle

SK4-9003X



[SK4-9003X]

特点

- 不锈钢材质，耐腐蚀性能好
- 嵌入式安装,表面突起少
- 最大开启角度90度

规　格 ● 材　　质：不锈钢(SUS316)
　　● 表面处理：镜面抛光
用　途 ● 控制设备、小型集装箱、测量设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Stainless Steel material, great corrosion resistance performance
- Concealed installing and less embossment for the appearance
- Low profile with 90 degree opening angle

Specification

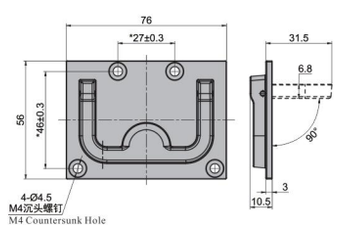
- Material: Stainless Steel(SUS316)
- Finish: Bright Polishing

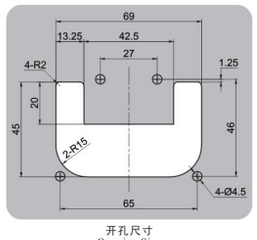
Application

- Control equipment; Mini container; Measuring equipment; etc.

Date of delivery

- Common product inquiry is welcome





开孔尺寸
Opening Size

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-9003X	●	2D	130

●:RoHS对应产品　▲:RoHS可对应产品

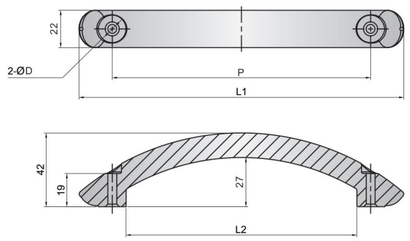
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

外固定拉手 Handle

SK4-045A

[SK4-045A-100]

[SK4-045A-150]



特点

- 弧面设计，视觉冲击感更强
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 工业门，自动化设备
交货期 ● 常规产品. . . 敬请垂询

Features

- Arc design, mighty sense of vision impact
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel (SUS304)
- Finish:Bright Polishing

Application

- Industrial door; Automation equipment

Date of delivery

- Common product inquiry is welcome

安装示例 Installation Drawing

订货号 Item No.	RoHS	CAD	P	L1	L2	D	重量(g) Weight: (g)
SK4-045A-100	●	2D	100	136.5	84.5	5.5	277
SK4-045A-150	●	2D	150	188	134	5.5	368

●:RoHS对应产品　▲:RoHS可对应产品

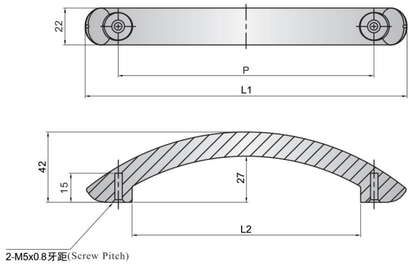
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

内固定拉手 Handle

SK4-045B

[SK4-045B-100]

[SK4-045B-150]



特点

- 弧面设计，视觉冲击感更强
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 工业门，自动化设备
交货期 ● 常规产品. . . 敬请垂询

Features

- Arc design, mighty sense of vision impact
- Stainless Steel material, great corrosion resistance performance

Specification

- Material:Stainless Steel (SUS304)
- Finish:Bright Polishing

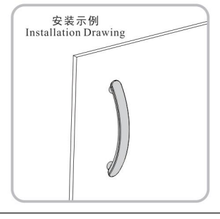
Application

- Industrial door; Automation equipment

Date of delivery

- Common product inquiry is welcome

安装示例 Installation Drawing



订货号 Item No.	RoHS	CAD	P	L1	L2	重量(g) Weight: (g)
SK4-045B-100	●	2D	100	136.5	84.5	286
SK4-045B-150	●	2D	150	188	134	386

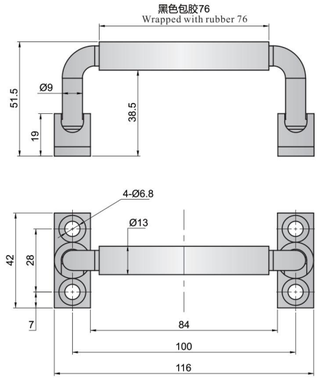
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

折叠拉手 Handle

SK4-046S

[SK4-046S]



特点

- 可90度折叠手柄，更节省空间
- 不锈钢材质，耐腐蚀性能好
- 手柄包胶.握感舒适
- 手柄可折叠90度

规　格 ● 材　　质：不锈钢（SUS304）
　　● 表面处理：镜面抛光
用　途 ● 自助终端设备，通讯机柜，自动化设备
交货期 ● 常规产品. . . 敬请垂询

Features

- The handle can be folded 90 degree, save more space
- Stainless Steel material, great corrosion resistance performance
- Handle wrapped with rubber have a comfortable grip
- The handle can be folded 90°

Specification

- Material:Stainless Steel(SUS304)
- Finish:Bright Polishing

Application

- Self-service Terminal System, Communication cabinet, Automation equipment

Date of delivery

- Common product inquiry is welcome

安装示例 Installation Drawing

订货号 Item No.	RoHS	CAD	重量(g) Weight: (g)
SK4-046S	●	2D	145

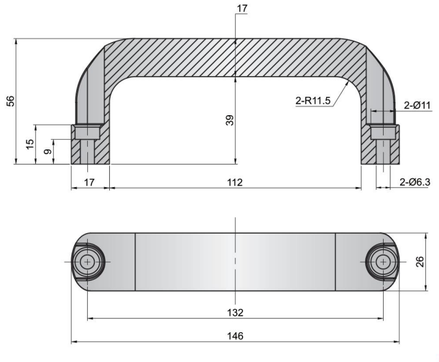
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

铝合金拉手 Handle

SK4-047W

[SK4-047W]



特点

- 表面阳极氧化，外观美观大方
- 椭圆设计，符合人体工学，握感更佳

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● 自动化设备，户外机柜
交货期 ● 常规产品. . . 敬请垂询

Features

- Anodizing finishing , nice appearance
- Elliptical design, have more comfortable grip and ergonomic

Specification

- Material:Aluminum Alloy
- Finish:Silver Anodizing

Application

- Automation equipment, Outdoor cabinet

Date of delivery

- Common product inquiry is welcome

安装示例 Installation Drawing

订货号 Item No.	RoHS	CAD	重量(g) Weight: (g)
SK4-047W	●	2D	155

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

侧装拉手 Handle

SK4-048

[SK4-048S]

特点
- 门边安装，符合特殊要求
- 不锈钢材质，耐腐蚀性能好

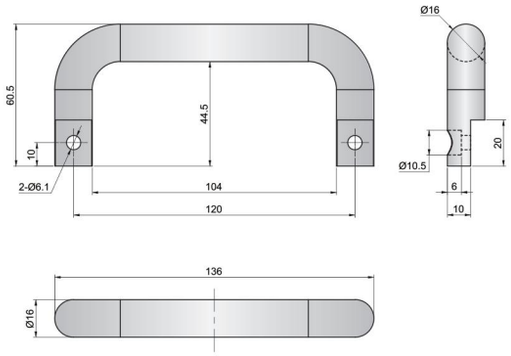
规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 自动化设备，户外机柜
交货期 ● 常规产品. . . 敬请垂询

Features
- Door side installation, meet special requirements.
- Stainless Steel material, great corrosion resistance performance

Specification
- Material:Stainless Steel(SUS304)
- Finish:Bright Polishing

Application
- Automation equipment, Outdoor cabinet

Date of delivery
- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	重量(g) Weight: (g)
SK4-048S	●	2D	291

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢拉手 Handle

SK4-049

[SK4-049-105]　[SK4-049-115]　[SK4-049-125]

特点
- 弧面设计，外观美观大方
- 不锈钢材质，耐腐蚀性能好

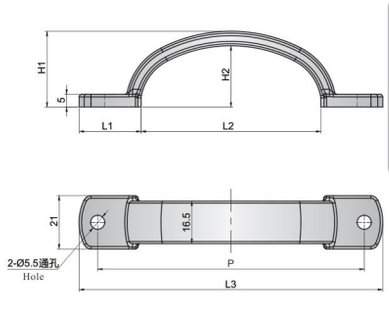
规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 自动化设备，户外机柜
交货期 ● 常规产品. . . 敬请垂询

Features
- Arc design, nice appearance
- Stainless Steel material, great corrosion resistance performance

Specification
- Material:Stainless Steel(SUS304)
- Finish:Bright Polishing

Application
- Automation equipment, Outdoor cabinet

Date of delivery
- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	L1	L2	L3	P	H1	H2	重量(g) Weight: (g)
SK4-049-105	●	2D	24.5	70.5	119.5	105	30	24	87.3
SK4-049-115	●	2D	27.5	79	134	115	33	27	98
SK4-049-125	●	2D	28.5	85.5	142.5	125	34	28	108

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢拉手 Handle

SK4-050

[SK4-050-120]　[SK4-050-150]　[SK4-050-178]

特点
- 弧面设计，外观美观大方
- 不锈钢材质，耐腐蚀性能好

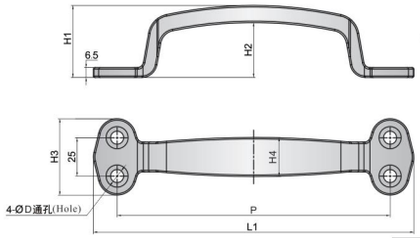
规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 自动化设备，户外机柜
交货期 ● 常规产品. . . 敬请垂询

Features
- Arc design, nice appearance
- Stainless Steel material, great corrosion resistance performance

Specification
- Material:Stainless Steel(SUS304)
- Finish:Bright Polishing

Application
- Automation equipment, Outdoor cabinet

Date of delivery
- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	P	L1	H1	H2	H3	H4	D	重量(g) Weight: (g)
SK4-050-120	●	2D	120	145	36	24	42.5	22	6.5	242
SK4-050-150	●	2D	150	175	40	28	42.5	22	6.5	280
SK4-050-178	●	2D	178	208	45	33	49.5	25	8.5	478

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢拉手 Handle

SK4-051

[SK4-051-100]　[SK4-051-120]　[SK4-051-150]　[SK4-051-180]

特点
- 内部安装螺丝，表面无安装痕迹
- 不锈钢材质，耐腐蚀性能好

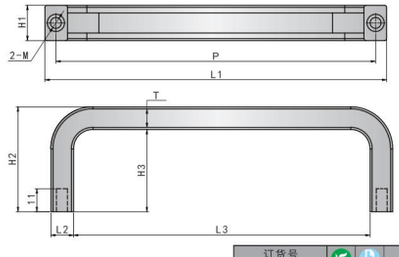
规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 紧急门、厨房设备、各种箱柜等
交货期 ● 常规产品. . . 敬请垂询

Features
- Internal mounting screws with no marks on the surface
- Stainless Steel material, great corrosion resistance performance

Specification
- Material:Stainless Steel(SUS304)
- Finish:Bright Polishing

Application
- Emergence door, Kitchen equipment, All kinds of cabinets

Date of delivery
- Common product inquiry is welcome



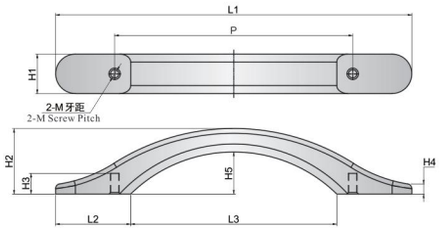
订货号 Item No.	RoHS	CAD	P	L1	L2	L3	H1	H2	H3	M	T	重量(g) Weight: (g)
SK4-051-100	●	2D	100	108	8	94	14	30	22	2-M5×0.8	8	85
SK4-051-120	●	2D	120	130	10	110	15.5	40	30	2-M5×0.8	10	153
SK4-051-150	●	2D	150	161	11	141	17	50	39	2-M6×1.0	11	236
SK4-051-180	●	2D	180	192	12	170	17	50	38	2-M6×1.0	12	286

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢拉手 Handle — SK4-052

[SK4-052-149]

[SK4-052-120]



特点

- 内部安装螺丝，表面无安装痕迹
- 弧面设计，握感舒适
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 机箱机柜、电柜、小型箱柜等
交货期 ● 常规产品. . . 敬请垂询

Features
- Internal mounting screws with no marks on the surface
- Arc design,comfort grip
- Stainless Steel material, great corrosion resistance performance

Specification
- Material:Stainless Steel(SUS304)
- Finish:Bright Polishing

Application
- Chassis cabinet, Electric cabinet, Mini cabinet etc

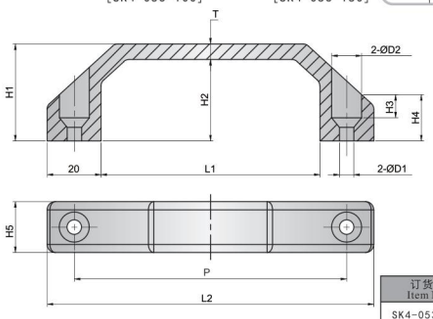
Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	L1	L2	L3	P	H1	H2	H3	H4	H5	M	重量(g) Weight:(g)
SK4-052-120	●	2D	181	37	107	120	20	33	12	6	21.5	2-M5×0.8	264
SK4-052-149	●	2D	225	47	131	149	24.5	42	13	6.5	27	2-M6×1.0	514.6

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢拉手 Handle — SK4-053

[SK4-053-100]　[SK4-053-150]



特点

- 多种中心距规格可选
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 自动化设备，医疗器械
交货期 ● 常规产品. . . 敬请垂询

Features
- Various center distances can be chosen
- Stainless Steel material, great corrosion resistance performance

Specification
- Material:Stainless Steel(SUS304)
- Finish:Bright Polishing

Application
- Automation equipment, Medical equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Different center distance product can be customized

订货号 Item No.	RoHS	CAD	L1	L2	P	H1	H2	H3	H4	H5	D1	D2	T	重量(g) Weight:(g)
SK4-053-100	●	2D	80	120	100	36	30	8.5	17	18.5	5.3	11.5	6	161
SK4-053-120	●	2D	100	140	120	40	34	9	16.5	21	5.3	11	6	200
SK4-053-150	●	2D	130	170	150	50	42	10.5	19	25.5	6.5	13.5	8	355
SK4-053-180	●	2D	160	200	180	49	41	10	19	28	8.3	15	8	437

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

铝合金拉手 Handle — SK4-69

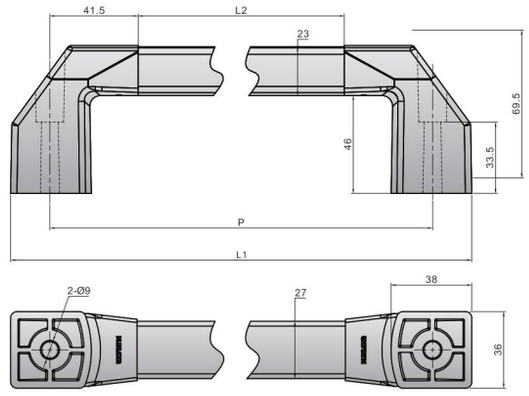
[SK4-69180-8]

[SK4-69250-8]

[SK4-69300-8]

[SK4-69350-9]

[SK4-69400-9]



特点

- 铝合金材质，质量轻，性能优越
- 板外安装，板面可攻牙或钻孔安装
- 固定耐热150度

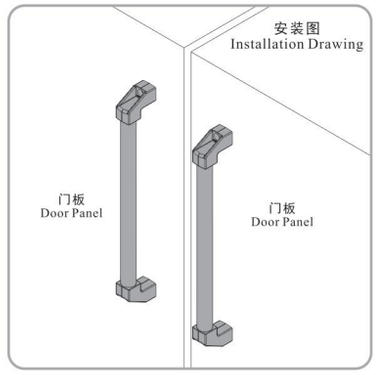
规　格 ● 材　　质：管/铝合金，座子/尼龙(PA)
　　● 表面处理：管/阳极黑色或阳极银色
　　座子/黑色
用　途 ● 烤箱、试验箱、自动化设备等
交货期 ● 常规产品. . . 敬请垂询

Features
- Aluminum material, light weight and superior performance
- Install from outside board, it can be tapping or drilling
- Fixed heat resistance for 150 degree

Specification
- Material: Tube:Aluminum Alloy, Base: Nylon(PA)
- Finish: Tube: Black Painted or Silver Painted
  Base:Black

Application
- Oven, Test chamber, Automation equipment

Date of delivery
- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	L1	L2	P	荷重(Kg) Capacity (Kg)	铝棒颜色 Pedestal Color	座子颜色 Aluminum Rod Color	重量(g) Weight:(g)
SK4-69180-8	●	2D	217	97	180	100	银色 Silvery	黑色 Black	204
SK4-69250-8	●	2D	287	167	250	100	银色 Silvery	黑色 Black	248
SK4-69300-8	●	2D	337	217	300	100	银色 Silvery	黑色 Black	279
SK4-69350-8	●	2D	387	267	350	100	银色 Silvery	黑色 Black	313
SK4-69400-8	●	2D	437	317	400	100	银色 Silvery	黑色 Black	275
SK4-69500-8	●	2D	537	417	500	100	银色 Silvery	黑色 Black	400
SK4-69180-9	●	2D	217	97	180	100	黑色 Black	黑色 Black	204
SK4-69250-9	●	2D	287	167	250	100	黑色 Black	黑色 Black	248
SK4-69300-9	●	2D	337	217	300	100	黑色 Black	黑色 Black	280
SK4-69350-9	●	2D	387	267	350	100	黑色 Black	黑色 Black	313
SK4-69400-9	●	2D	437	317	400	100	黑色 Black	黑色 Black	275
SK4-69500-9	●	2D	537	417	500	100	黑色 Black	黑色 Black	400

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型圆棒拉手 Handle

SK4-004

特点

- 能承受高强度的拉力,安装方便快捷
- 多种中心距规格可选

规　格 ● 材　　质：座子/锌合金
　　管/不锈钢(SUS304)
　　● 表面处理：座子/烤漆黑色或烤漆银色
　　管/镜面抛光
用　途 ● 烤箱、试验箱、电柜箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可根据使用需要定制不同的安装中心距
　　● 管厚度1. 2mm

Features

- With strong tension bearing, easy to install
- Various center distances can be chosen

Specification

- Material: Base: Zinc Alloy(ZDC)
  Tube: Stainless Steel(SUS304)
- Finish: Base: Black Painted or Silver Painted
  Tube: Bright Polishing

Application

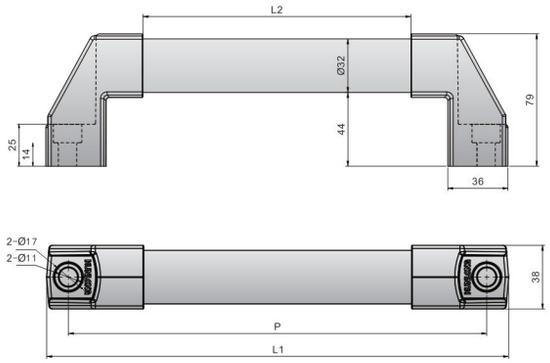
- Oven; Test chamber; Electric cabinet box; etc.

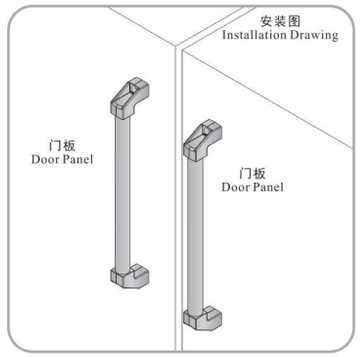
Date of delivery

- Common product inquiry is welcome

Remark

- Different centre distance an be customized as your requirement
- Tube is 1.2 mm thickness





订货号 Item No.	RoHS	CAD	P	L1	L2	座子颜色 Base color	重量(g) Weight:(g)
SK4-004B-250	●	2D	250	274	160	黑色 Black	767
SK4-004W-250	●	2D	250	274	160	银色 Silvery	767
SK4-004B-300	●	2D	300	324	210	黑色 Black	780
SK4-004W-300	●	2D	300	324	210	银色 Silvery	763
SK4-004B-500	●	2D	500	524	410	黑色 Black	914
SK4-004W-500	●	2D	500	524	410	银色 Silvery	830

● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

斜拉手 Handle

SK4-223

特点

- 安装座斜度设计,亦可用于推拉的门
- 便于抓握的设计
- 多种中心距规格可选

规　格 ● 材　　质：座子/锌合金，管/铝合金
　　● 表面处理：座子/烤漆黑色或烤漆银色
　　管/阳极黑色或阳极银色
用　途 ● 公共汽车、铁道车辆、工业设备箱体
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可定制不同中心距产品，敬请垂询

Features

- Slope design for the fitting seat, use for sliding door
- Convenient to grasping design
- Various center distances can be chosen

Specification

- Material: Zinc Alloy Base, Aluminum Round Tube
- Finish: Base: Black Painted or Silver Painted
  Tube: Black Anodizing or Silver Anodizing

Application

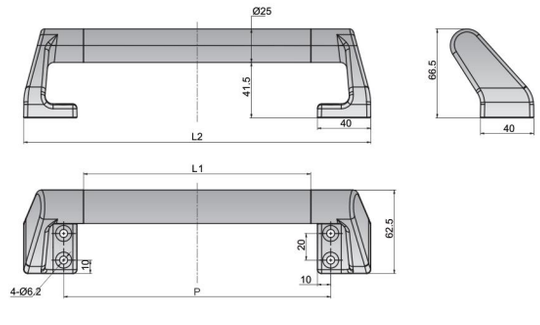
- Bus, Railway vehicle, Industrial equipment enclosure

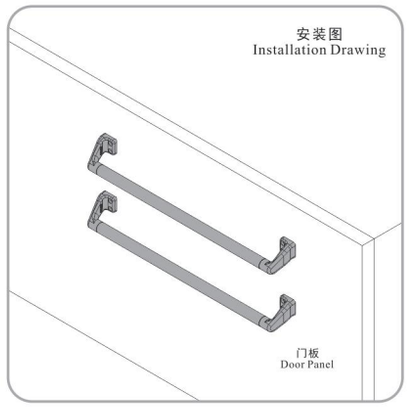
Date of delivery

- Common product inquiry is welcome

Remark

- Different center distance product can be customized





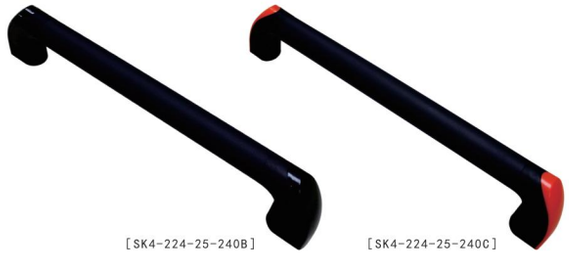
订货号 Item No.	RoHS	CAD	安装孔距P Installation Hole Distance L	铝棒长度L1	L2	座子颜色 Aluminum Rod Color	铝棒颜色 Pedestal Color	重量(g) Weight:(g)
SK4-223W-200W	●	2D	200	170	260	银色 Silvery	银色 Silvery	693
SK4-223W-200B	●	2D	200	170	260	银色 Silvery	黑色 Black	704
SK4-223B-200W	●	2D	200	170	260	黑色 Black	银色 Silvery	640
SK4-223B-200B	●	2D	200	170	260	黑色 Black	黑色 Black	695
SK4-223W-300W	●	2D	300	270	360	银色 Silvery	银色 Silvery	773
SK4-223W-300B	●	2D	300	270	360	银色 Silvery	黑色 Black	773
SK4-223B-300W	●	2D	300	270	360	黑色 Black	银色 Silvery	730
SK4-223B-300B	●	2D	300	270	360	黑色 Black	黑色 Black	724
SK4-223W-500W	●	2D	500	470	560	银色 Silvery	银色 Silvery	860
SK4-223W-500B	●	2D	500	470	560	银色 Silvery	黑色 Black	910
SK4-223B-500W	●	2D	500	470	560	黑色 Black	银色 Silvery	888
SK4-223B-500B	●	2D	500	470	560	黑色 Black	黑色 Black	888

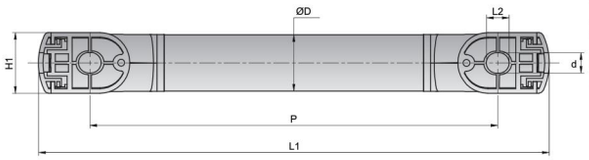
▲　● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

塑胶拉手 Handle

SK4-224





特点

- 安装方便快捷，承受高强度的拉力
- 安装孔为长圆孔，带防尘盖
- 由于配防尘盖,安装后无安装痕迹,外观简洁大方
- 颜色搭配极具工业感,适合大部分工业设备安装

规　格 ● 材　　质：管/铝合金，座子盖/尼龙(PA)
　　● 表面处理：管/烤漆黑色
用　途 ● 试验箱、数控机床、自动化设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 开启防尘盖请用一字螺丝刀

Features

- Easy to install, with strong tension bearing
- Mounting holes is oblong hole, with dustproof cover
- With dust cover, no marks after installation, simple and elegant appearance
- Matching colors with industrial sense and suitable for most industrial equipment installation

Specification

- Material: Tube: Aluminum Alloy,Base cover: Nylon(PA)
- Finish: Tube: Black Painted

Application

- Oven, Test chamber, Automation equipment

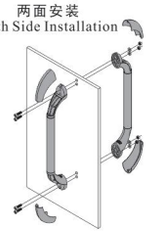
Date of delivery

- Common product inquiry is welcome

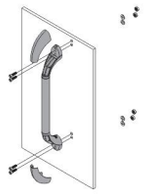
Remark

- Use screwdriver to open the dust-proof cover

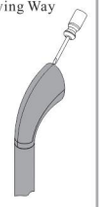
两面安装
Both Side Installation



单面安装
Single Installation



盖子拆卸方法
Cover Removing Way

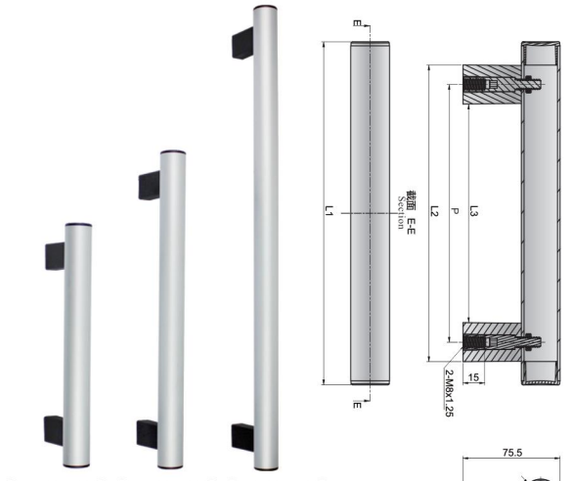


订货号 Item No.		中心距(P) Center Distance(P)	管径(D) Diameter(D)	高度(H) Height(H)	孔径(d) Aperture(d)	H1	H2	L1	L2	L3	L4	R	座子盖颜色 Color of base cover	重量(g) Weight:(g)
SK4-224-25-180B	●	180	25	66	9	26	41	225.5	10	40	145.5	12	黑色 Black	154
SK4-224-25-180C	●	180	25	66	9	26	41	225.5	10	40	145.5	12	橙色 Orange	154
SK4-224-25-240B	●	240	25	66	9	26	41	285.5	10	40	205.5	12	黑色 Black	168
SK4-224-25-240C	●	240	25	66	9	26	41	285.5	10	40	205.5	12	橙色 Orange	168
SK4-224-34-300B	●	300	34	85	11	36	51	358	12.5	54.5	249	16	黑色 Black	374
SK4-224-34-300C	●	300	34	85	11	36	51	358	12.5	54.5	249	16	橙色 Orange	374
SK4-224-34-400B	●	400	34	85	11	36	51	458	12.5	54.5	349	16	黑色 Black	424
SK4-224-34-400C	●	400	34	85	11	36	51	458	12.5	54.5	349	16	橙色 Orange	424
SK4-224-34-500B	●	500	34	85	11	36	51	558	12.5	54.5	449	16	黑色 Black	470
SK4-224-34-500C	●	500	34	85	11	36	51	558	12.5	54.5	449	16	橙色 Orange	470
SK4-224-34-1050B	●	1050	34	85	11	36	51	1108	12.5	54.5	999	16	黑色 Black	750
SK4-224-34-1050C	●	1050	34	85	11	36	51	1108	12.5	54.5	999	16	橙色 Orange	750

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

铝合金拉手 Handle

SK4-225



[SK4-225-200] [SK4-225-300] [SK4-225-500]

特点

- 隐藏安装螺丝更加美观
- 铝合金材质，握感更佳

规　格 ● 材　　质：管/铝合金，安装座/尼龙(PA)
　　● 表面处理：管/阳极银色，安装座/黑色
用　途 ● 自动化设备，通讯机柜，数控机床
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可根据使用需要定制不同的安装中心距

Features

- Hide the mounting screws, more beautiful
- Aluminium alloy material, holding better

Specification

- Material: Base: Nylon, Tube: Aluminum Alloy
- Finish: Base: Black, Tube: Silver Anodizing

Application

- Automation Equipment, Communication Cabinet, CNC Machine Tools, etc.

Date of delivery

- Common product inquiry is welcome

Remark

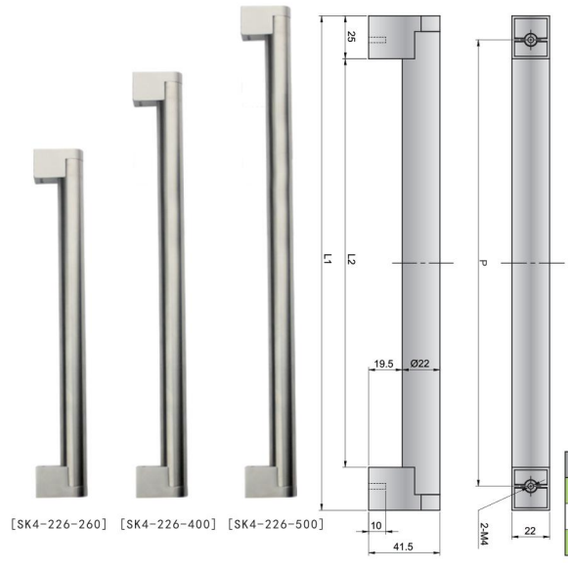
- Different centre distance an be customized as your requirement

订货号 Item No.			L1	L2	L3	P	重量(g) Weight:(g)
SK4-225-200	●	2D	266	230	169	200	190
SK4-225-300	●	2D	366	331	269	300	233
SK4-225-500	●	2D	566	531	469	500	302

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢拉手 Handle

SK4-226



[SK4-226-260] [SK4-226-400] [SK4-226-500]

特点

- 能承受高强度的拉力，安装方便快捷
- 不锈钢材质，耐腐蚀性能好

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：拉丝抛光
用　途 ● 烤箱、检测设备、电柜箱等
交货期 ● 常规产品. . .敬请垂询
备　注 ● 可根据使用需要定制不同的安装中心距

Features

- With strong tension bearing, easy to install
- Stainless Steel material, great corrosion resistance performance

Specification

- Material: Stainless Steel(SUS304)
- Finish:Wire-drawing Polishing

Application

- Oven; Test chamber; Electric cabinet box; etc

Date of delivery

- Different centre distance an be customized as your requirement

订货号 Item No.			L1	L2	P	重量(g) Weight:(g)
SK4-226-260	●	2D	288	238	260	213
SK4-226-400	●	2D	428	378	400	260
SK4-226-500	●	2D	528	478	500	280

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

铝棒拉手 Handle

SK4-334

[SK4-334]

特点

- 方便抓握的结构设计
- 可两面对称安装

规　格 ● 材　　质：座子/树脂ABS，管/铝合金
● 表面处理：座子/黑色或交通白
管/烤漆黑色或烤漆银色
用　途 ● 医疗相关设备、通信设备、厨房设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 根据需要可定制不同安装中心距产品

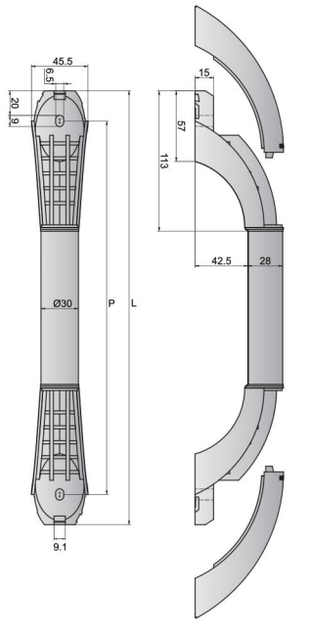
Features
- Easily grip design
- Installed on both sides symmetrically

Specification
- Material: Base: ABS, Tube: Aluminum Alloy
- Finish: Base: Black or White
Tube: Black Painted or Silver Painted

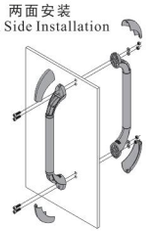
Application
- Medical-related equipment, Communications Equipment, Kitchen Equipment etc

Date of delivery
- Common product inquiry is welcome

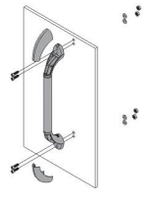
Remark
- Different installation of centre distance as your requirements can be customized



两面安装
Both Side Installation



单面安装
Single Installation



盖子拆卸方法
Cover Removing Way

订货号 Item No.	RoHS	CAD	P	L	座子颜色 Pedestal Color	铝棒颜色 Aluminum Rod Color	重量(g) Weight:(g)
SK4-334B-300B	●	2D	300	350	黑色 Black	黑色 Black	251
SK4-334B-300W	●	2D	300	350	黑色 Black	银色 Silver	251
SK4-334W-300B	●	2D	300	350	交通白 White	黑色 Black	255
SK4-334W-300W	●	2D	300	350	交通白 White	银色 Silver	255
SK4-334B-500B	●	2D	500	550	黑色 Black	黑色 Black	388
SK4-334B-500W	●	2D	500	550	黑色 Black	银色 Silver	388
SK4-334W-500B	●	2D	500	550	交通白 White	黑色 Black	388
SK4-334W-500W	●	2D	500	550	交通白 White	银色 Silver	388

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS
● : RoHS对应产品 ▲ : RoHS可对应产品

铝合金拉手 Handle

SK4-336

[SK4-336-500X-60-M8-W]　[SK4-336-500X-60-M8-B]

特点

- 安装座斜度设计，亦可用于推拉的门
- 便于抓握的设计
- 安装方便快捷，有多种中心距规格可选

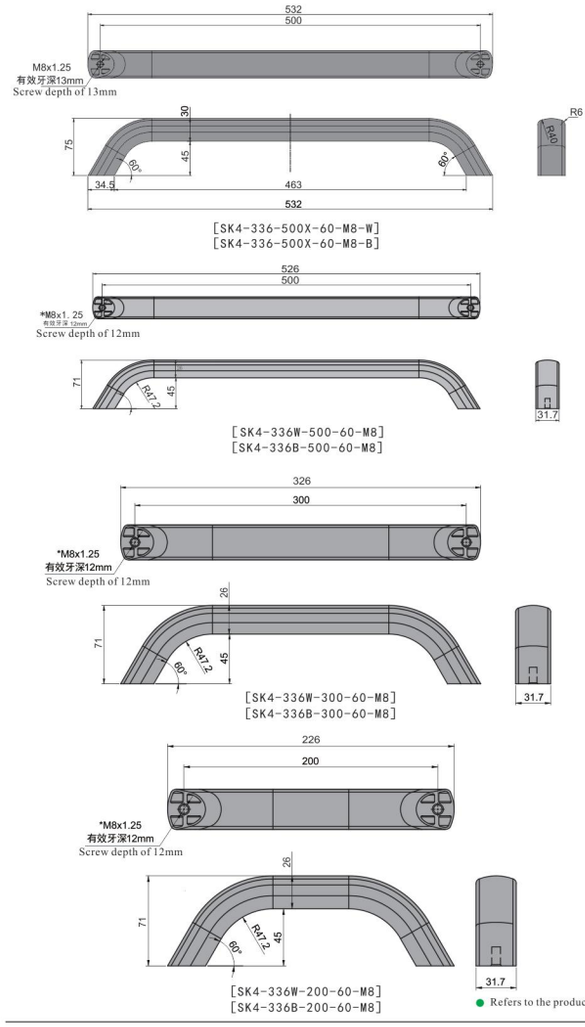
规　格 ● 材　　质：铝合金
● 表面处理：阳极银色或阳极黑色
用　途 ● 烤箱、试验箱、环境试验设备等箱体
交货期 ● 常规产品. . . 敬请垂询

Features
- Slope design for the fitting seat, use for sliding door
- Convenient to grasping design
- Convenient and efficient installation, various centre distance can be chosen

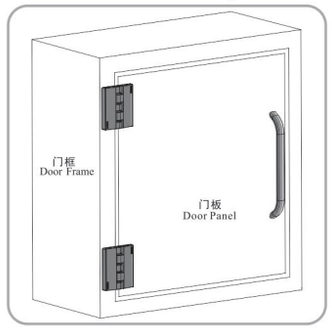
Specification
- Material: Aluminum Alloy
- Finish: Silver Painted or Black Anodizing

Application
- Oven; Test equipment; Environmental test chambers; etc.

Remark
- Common product inquiry is welcome



安装图
Installation Drawing



订货号 Item No.	RoHS	CAD	表面处理 Finish	重量(g) Weight:(g)
SK4-336-500X-60-M8-W	●	2D	阳极银色 Silver Anodizing	931
SK4-336-500X-60-M8-B	●	2D	阳极黑色 Black Anodizing	//
SK4-336W-500-60-M8	●	2D	阳极银色 Silver Anodizing	//
SK4-336B-500-60-M8	●	2D	阳极黑色 Black Anodizing	//
SK4-336W-300-60-M8	●	2D	阳极银色 Silver Anodizing	//
SK4-336B-300-60-M8	●	2D	阳极黑色 Black Anodizing	//
SK4-336W-200-60-M8	●	2D	阳极银色 Silver Anodizing	//
SK4-336B-200-60-M8	●	2D	阳极黑色 Black Anodizing	//

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS
● : RoHS对应产品 ▲ : RoHS可对应产品

斜拉手 Handle

SK4-351

[SK4-351S]

[SK4-351Y]

特点
- 斜面设计, 结构简洁大方
- 采用不锈钢或铁材质, 不锈钢产品耐腐蚀性优越

规　格 ● 材　　质：铁棒或不锈钢(SUS304)
　　● 表面处理：烤漆黑色/镀亮铬或振动研磨
用　途 ● 小型机柜、电柜箱、推拉门板等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 两个或多个配合安装使用效果更佳

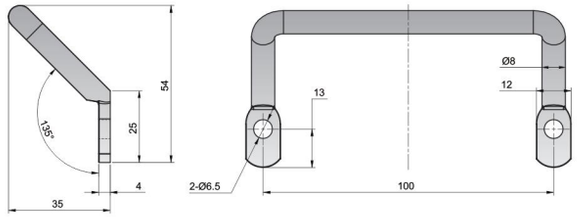
Features
- Oblique design and simple structure
- Stainless steel or iron material, stainless steel material with strong corrosion resistance

Specification
- Material: Iron bar/Stainless Steel(SUS304)
- Finish: Black Painted/Bright Chrome Plated, Vibration Grinding

Application
- Sliding door board,Electric cabinet,Mini cabinet etc

Date of delivery
- Common product inquiry is welcome

Remark
- It will be better to use multiple of them



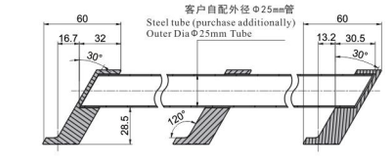
订货号 Item No.	RoHS	CAD	材质 Material	表面处理 Finish	重量(g) Weight:(g)
SK4-351B	●	2D	铁棒 Iron bar	烤漆黑色 Black Painted	78
SK4-351Y	●	2D	铁棒 Iron bar	镀亮铬 Bright Chrome Plated	78
SK4-351S	●	2D	不锈钢 SUS304	振动研磨 Vibration Grinding	81

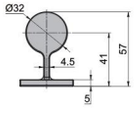
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢拉手 Handle

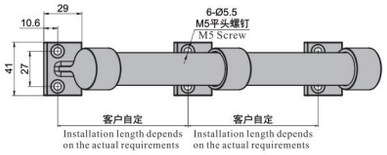
SK4-1395X

[SK4-1395X]





Ø25客户自配管



特点
- 三个支撑固定座, 中间支撑可调节固定
- 不锈钢材质，耐腐蚀性能好
- 沉头孔安装, 使螺丝头不外露、美观

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 船舶、浴室、高铁、新能源设备等
交货期 ● 常规产品. . . 敬请垂询

Features
- With three mounting bases, the middle mounting base can be adjusted and fixed
- Stainless Steel material, great corrosion resistance performance
- Countersunk hole installation, with elegant surface

Specification
- Material:Stainless Steel(SUS304)
- Finish: Bright Polishing

Application
- Marine; Bathroom; High-speed rail; New energy equipment; etc.

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK4-1395X	●	2D	300

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

椭圆形拉手 Handle

SK4-3020

[SK4-3020W-300]

[SK4-3020B-500]

[SK4-3020W-500]

特点
- 表面为阳极处理, 外表美观大方
- 把手截面呈椭圆形, 稳定性好, 方便握持, 手感好
- 板内安装, 无安装痕迹, 高强度

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极黑色或阳极银色
用　途 ● 烤箱、试验箱、自动化设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可定制不同中心孔距产品

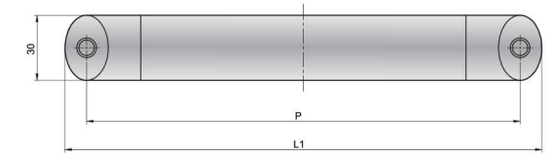
Features
- Anodizing finishing, nice appearance
- Oval handle section with good stability, convenient and comfortable to hold
- Installed from inside of board, no mark while installing with high intensity

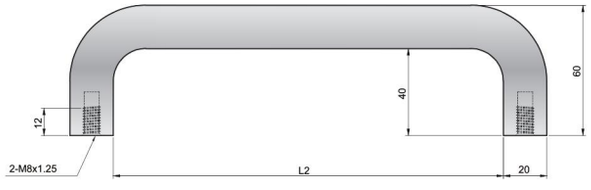
Specification
- Material: Aluminum Alloy
- Finish: Black Anodizing or Silver Anodizing

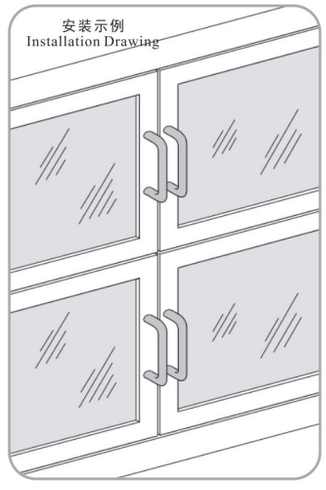
Application
- Oven, Test chamber, Automation equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Different center distance product can be customized







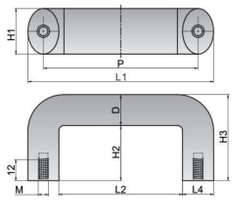
订货号 Item No.	RoHS	CAD	P	L1	L2	表面处理 Finish	重量(g) Weight:(g)
SK4-3020B-200	●	2D	200	220	180	阳极黑色 Black Anodizing	317
SK4-3020W-200	●	2D	200	220	180	阳极银色 Silver Anodizing	317
SK4-3020B-300	●	2D	300	320	280	阳极黑色 Black Anodizing	433
SK4-3020W-300	●	2D	300	320	280	阳极银色 Silver Anodizing	433
SK4-3020B-500	●	2D	500	520	480	阳极黑色 Black Anodizing	678
SK4-3020W-500	●	2D	500	520	480	阳极银色 Silver Anodizing	678

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

椭圆形电木拉手 Handle

SK4-8017

[SK4-8017-1] [SK4-8017-2] [SK4-8017-3]



订货号 Item No.	RoHS	CAD	P	L1	L2	H1	H2	H3	D	M	重量(g) Weight:(g)
SK4-8017-1	●	2D	90	108	72	26.5	32	50	18	2-M6x1.0	85
SK4-8017-2	●	2D	120	139	101	28.5	36	55	19	2-M8x1.25	138
SK4-8017-3	●	2D	180	199	161	28.5	41	60	19	2-M8x1.25	176
SK4-8017-4	●	2D	240	259	221	28.5	41	60	19	2-M8x1.25	215
SK4-8017-5	●	2D	320	339	301	28.5	41	60	19	2-M8x1.25	306
SK4-8017-6	●	2D	400	419	381	28.5	51	70	19	2-M8x1.25	358

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

特点
- ● 产品截面为椭圆形,方便抓握的设计
- ● 多种中心距规格可供选择
- ● 采用电木材质,质量轻且强度高

规　格 ● 材　　质：电木
　　● 表面处理：黑色
用　途 ● 通信设备、配分电盘、冷库、机箱机柜
交货期 ● 常规产品. . .敬请垂询
备　注 ● 使用时请防止手柄处有油

Features
- ●Oval product section with good stability, convenient and comfortable to hold
- ●Various center distance can be chosen
- ●Bakelite material, light weight and high strength

Specification
- ●Material:Bakelite
- ●Finish:Black

Application
- ●Communications Equipment, Chassis cabinet, Switchboard, Cold Storage etc

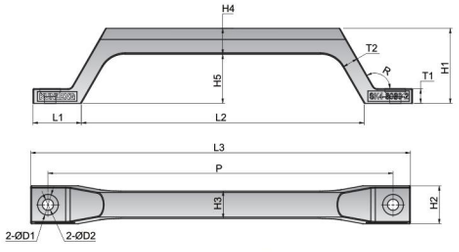
Date of delivery
- ●Common product inquiry is welcome

Remark
- ● Please prevent oil in the handle while use it

不锈钢拉手 Handle

SK4-8080

[SK4-8080-4] [SK4-8080-3] [SK4-8080-2] [SK4-8080-1]



订货号 Item No.	RoHS	CAD	L1	L2	L3	P	H1	H2	H3	H4	H5	D1	D2	T1	T2	R	重量(g) Weight:(g)
SK4-8080-1	●	2D	28	164	220	200	43.5	22	16	15	28.5	12	6.5	8.5	9.5	120°	356
SK4-8080-2	●	2D	28	114	170	150	43.5	22	15.5	15	28.5	12	6.5	8.5	9.5	120°	290
SK4-8080-3	●	2D	19.5	77	116	100	32	18	12	10	22	8.5	4.5	6	5.5	107°	104
SK4-8080-4	●	2D	19.5	57	96	80	32	18	12	10	22	8.5	4.5	6	5.5	107°	104

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

特点
- ● 不锈钢材质，耐腐蚀性能好
- ● 共有四种大小规格产品可供选择
- ● 方便抓握的圆弧手柄设计

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 室内外的大型、中型门，工业设备门
交货期 ● 常规产品. . .敬请垂询

Features
- ●Stainless Steel material, great corrosion resistance performance
- ●Four sizes can be chosen
- ●Easily grip arc handle design

Specification
- ●Material: Stainless Steel(SUS304)
- ●Finish: Bright Polishing

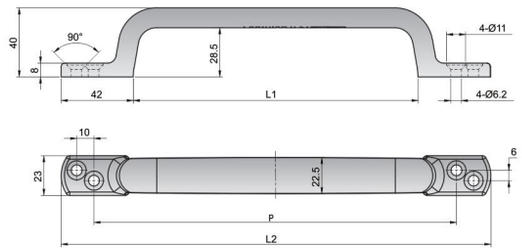
Application
- ●Exterior and interior door, industrial equipment doors, Industrial equipment

Date of delivery
- ●Common product inquiry is welcome

不锈钢拉手 Handle

SK4-8081

[SK4-8081-1] [SK4-8081-2] [SK4-8081-3]



订货号 Item No.	RoHS	CAD	L1	L2	P	重量(g) Weight:(g)
SK4-8081-1	●	2D	165	249	210	402
SK4-8081-2	●	2D	147	231	192	378
SK4-8081-3	●	2D	113	197	158	328

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

特点
- ● 不锈钢材质，耐腐蚀性能好
- ● 共有三种大小规格产品可供选择
- ● 方便抓握的圆弧手柄设计
- ● 多孔安装,增加安装的牢固性

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 室内外的大型、中型门，工业设备门
交货期 ● 常规产品. . .敬请垂询

Features
- ●Stainless Steel material, great corrosion resistance performance
- ●Three sizes specifications can be chosen
- ●Easily grip arc handle design
- ●Multiple holes installation, more solid

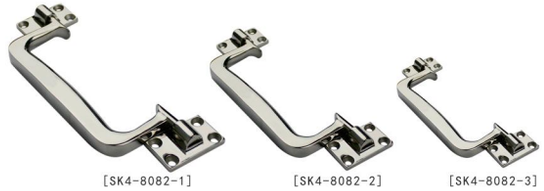
Specification
- ●Material: Stainless Steel(SUS304)
- ●Finish: Bright Polishing

Application
- ●Exterior and interior door, industrial equipment doors, Industrial equipment

Date of delivery
- ●Common product inquiry is welcome

不锈钢拉手 Handle

SK4-8082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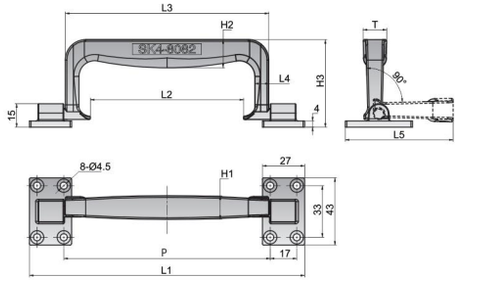


订货号 Item No.	RoHS	CAD	L1	L2	L3	L4	L5	P	H1	H2	H3	T	重量(g) Weight:(g)
SK4-8082-1	●	2D	176	98	130	9	69	132	15	18	56	15	320
SK4-8082-2	●	2D	153	75	107	9	64	109	15	16	51	14	240
SK4-8082-3	●	2D	144	68	98	8	61	100	14	14	48	13	240

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

特点
- ● 不锈钢材质，耐腐蚀性能好
- ● 共有三种大小规格产品可供选择
- ● 方便抓握的圆弧手柄设计
- ● 多孔安装,增加安装的牢固性

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 室内外的大型、中型门，工业设备门
交货期 ● 常规产品. . .敬请垂询
备　注 ● SK4-8082-3为有量生产

Features
- ●Stainless Steel material, great corrosion resistance performance
- ●Three sizes specifications can be chosen
- ●Easily grip arc handle design
- ●Multiple holes installation, more solid

Specification
- ●Material: Stainless Steel(SUS304)
- ●Finish: Bright Polishing

Application
- ●Exterior and interior door, industrial equipment doors, Industrial equipment

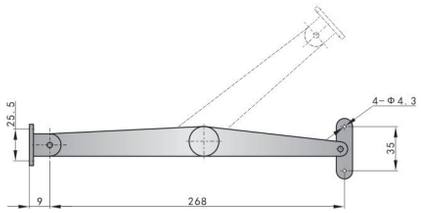
Date of delivery
- ●Common product inquiry is welcome

开闭器 Stay

SK5-013

[SK5-013LA]

[SK5-013RA]



特点

- 多个活动支点，方便开启和安装
- 可安装在板内，实现隐藏式安装

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀镍
用　途 ● 设备门窗、测量设备、通信设备
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 分左右型号，选择时请注意区分

Features
- Multiple active pivot, easy to open and install
- Installed from inside of the board, concealed installation

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish:Nickel Plated

Application
- Equipment doors, Test Equipment, Communications Equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Pay attention to distinguish left and right types, please remark when purchasing

订货号 Item No.	RoHS	CAD	方向 Direction	重量(g) Weight:(g)
SK5-013LA	●	2D	左边 Left	106
SK5-013RA	●	2D	右边 Right	106

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

钢珠 Catch

SK5-016

特点

- 结构简单，安装方便
- 多种规格可选择

规　格 ● 材　　质：不锈钢(SUS304)和铜
　　● 表面处理：不锈钢本色和铜本色
用　途 ● 自动化设备、数控设备
交货期 ● 常规产品. . . 敬请垂询

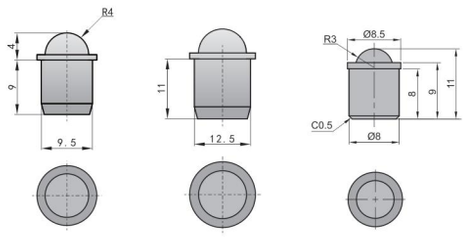
Features
- Simple structure, easy to install
- Different sizes can be chosen

Specification
- Material: Stainless Steel(SUS304), Copper
- Finish:Stainless Steel Color/Copper Color

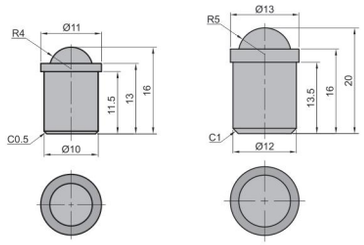
Application
- Automation equipment, CNC Equipment

Date of delivery
- Common product inquiry is welcome

[SK5-016-1]　[SK5-016-2]　[SK5-016-3]　[SK5-016-4]　[SK5-016-5]



[SK5-016-1]　[SK5-016-2]　[SK5-016-3]



[SK5-016-4]　[SK5-016-5]

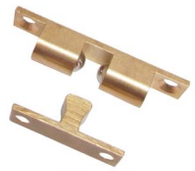
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-016-1	●	2D	4
SK5-016-2	●	2D	10
SK5-016-3	●	2D	//
SK5-016-4	●	2D	//
SK5-016-5	●	2D	//

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

门碰 Catch

SK5-017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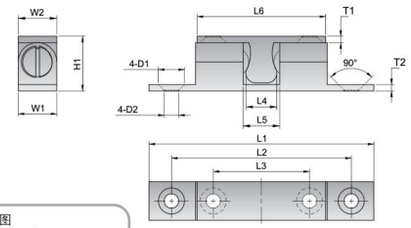
[SK5-017B]



特点

- 插拔顺畅
- 多种尺寸规格可选

规　格 ● 材　　质：铜
　　● 表面处理：铜本色
用　途 ● 环境设备、通信设备、船舶、车辆
交货期 ● 常规产品. . . 敬请垂询

Features
- Smoothly plug in and pull out
- Various size specification

Specification
- Material:Copper
- Finish:Copper color

Application
- Environmental Equipment, Communications Equipment, Ship and Vehicle

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	L1	L2	L3	L4	L5	L6	H1	W1	W2	T1	T2	D1	D2	参考插拔荷载(N) Reference plug load(N) 拔出 Pull out	参考插拔荷载(N) Reference plug load(N) 插入 Plug in	重量(g) Weight:(g)
SK5-017A	●	2D	70	56	30	9.5	11.5	40.5	17	12	12	2	2	Φ8	Φ4.5	30~50	40~60	59
SK5-017B	●	2D	60	50	27	8	10	36	14.5	11	11	2	2	Φ7.5	Φ4.5	40~60	50~70	39
SK5-018A	●	2D	50	41	20	6	6.5	29	12.5	9	8	2	2	Φ6.5	Φ4	13~20	15~30	23
SK5-018B	●	2D	40	31.5	15	6	6.5	25	13	8	8	2	2	Φ5	Φ3	30~50	40~60	17

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢门碰 Catch

SK5-017S

特点

- 不锈钢材质，耐腐蚀性能好
- 适用于高温、潮湿的场合
- 插拔顺畅
- 大小两种规格可选

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：电解抛光
用　途 ● 环境设备、通信设备、船舶、车辆
交货期 ● 常规产品. . . 敬请垂询

Features
- Stainless Steel material, great corrosion resistance performance
- Suitable for high temperature and humid places
- Smoothly plug in and pull out
- Various size specifications

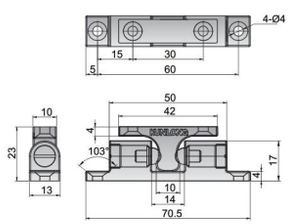
Specification
- Material: Stainless Steel(SUS304)
- Finish: Electro Polishing

Application
- Environmental Equipment, Communications Equipment, Ship and Vehicle

Date of delivery
- Common product inquiry is welcome

[SK5-017S]

[SK5-018S]
[SK5-018S-2]



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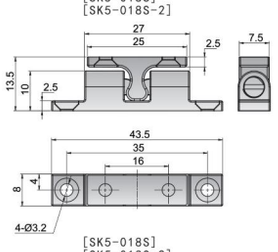


[SK5-018S]
[SK5-018S-2]

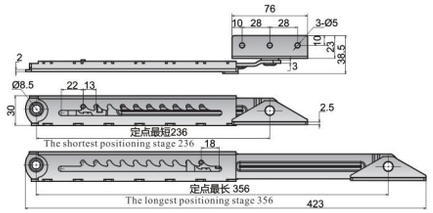
订货号 Item No.	RoHS	CAD	参考插拔荷载(N) Reference plug load(N) 拔出 Pull out	参考插拔荷载(N) Reference plug load(N) 插入 Plug in	重量(g) Weight:(g)
SK5-017S	●	2D	70~100	80~120	77
SK5-018S	●	2D	30~50	40~60	16
SK5-018S-2	●	2D	2~6	2~10	16

●:RoHS对应产品　▲:RoHS可对应产品

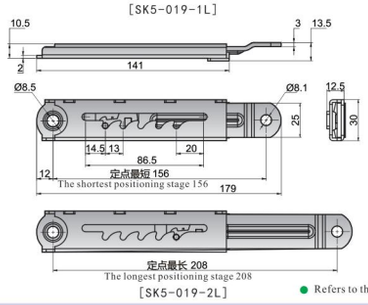
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

开闭器 Stay

SK5-019



[SK5-019-1L]



[SK5-019-2L]

特点

- 五段式, 十段式两种规格
- 隐藏式安装, 不占用太多空间

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 设备门窗、天窗等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 开启时能五段十段开启定位, 关闭时一次拉到底再关闭

Features
- Five-stage and ten-stage specifications
- Concealed installation, occupy less space

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Equipment doors, Skylights

Date of delivery
- Common product inquiry is welcome

Remark
- Five-stage and ten-stage can open position when opening, pull in the end once and then close

订货号 Item No.	RoHS	CAD	方向 Direction	荷重(kg/pcs) Capacity (kg/pcs)	重量(g) Weight:(g)
SK5-019-1L	●	2D	左边 Left	58	330
SK5-019-1R	●	2D	右边 Right	58	330
SK5-019-2L	●	2D	左边 Left	58	234
SK5-019-2R	●	2D	右边 Right	58	234

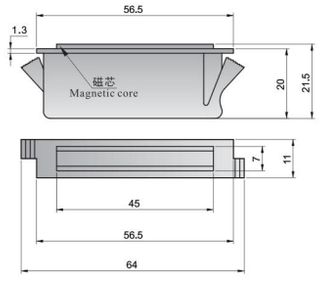
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

磁吸 Magnet Catch

SK5-021

[SK5-021]



特点

- 具有强力吸力
- 双排磁吸, 增强吸力
- 左右兼用, 安装方便

规　格 ● 材　　质：树脂ABS和磁芯
　　● 表面处理：黑色
用　途 ● 分电盘、机床
交货期 ● 常规产品. . . 敬请垂询

Features
- With strong suction
- Double magnetic, enhanced suction
- Left and right dual-purpose, easy to install

Specification
- Material: ABS and Magnetic Core
- Finish:Black

Application
- Distribution panel, Machine tools

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-021	●	2D	31

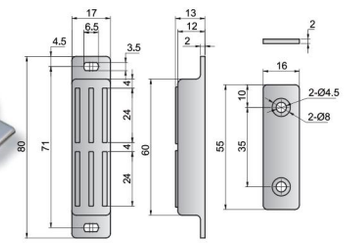
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

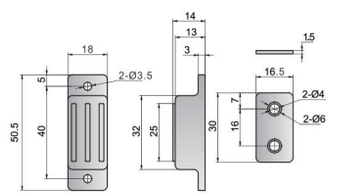
磁吸 Magnet Catch

SK5-021C

[SK5-021C]



[SK5-021S]



特点

- 不锈钢材质，耐腐蚀性能好
- 具有强大吸力
- 大小两种规格可选

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 分电盘、机床、自动化设备
交货期 ● 常规产品. . . 敬请垂询

Features
- Stainless Steel material, great corrosion resistance performance
- With strong suction
- Two type sizes specifications

Specification
- Material:Stainless Steel(SUS304)
- Finish:Vibration Grinding

Application
- Distribution board, Machine tools, Automation equipment

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	吸附力(kgf) Adsorption (kgf)	重量(g) Weight:(g)
SK5-021C	●	2D	12	68
SK5-021S	●	2D	6	35

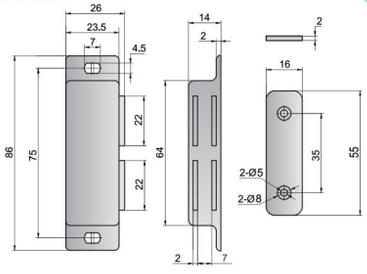
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

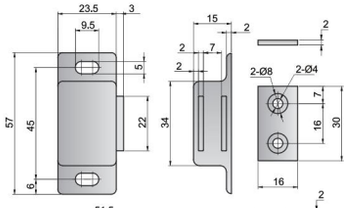
磁吸 Magnet Catch

SK5-021-A

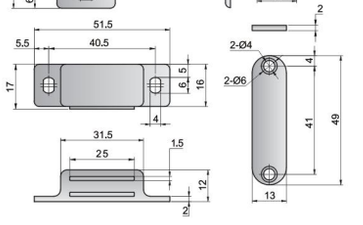
[SK5-021-A]



[SK5-021-B]



[SK5-021-C]



特点

- 内置缓冲弹簧
- 不锈钢材质，耐腐蚀性能好
- 具有强大吸力
- 多种尺寸规格可选

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 分电盘、机床、自动化设备
交货期 ● 常规产品. . . 敬请垂询

Features
- Built-in buffer spring
- Stainless Steel material, great corrosion resistance performance
- With strong suction
- Various sizes specification

Specification
- Material:Stainless Steel(SUS304)
- Finish:Vibration Grinding

Application
- Distribution board, Machine tools, Automation equipment

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-021-A	●	2D	96
SK5-021-B	●	2D	51
SK5-021-C	●	2D	35

●:RoHS对应产品　▲:RoHS可对应产品

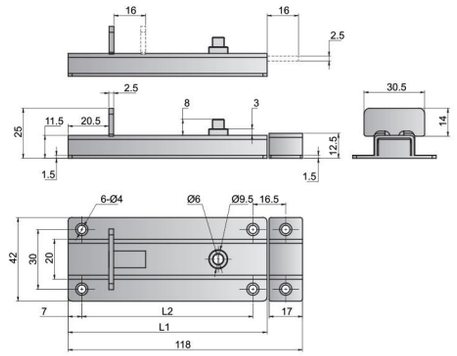
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢插销 Stainless Steel Bolt

SK5-022

[SK5-022-1]

[SK5-022-2]



特点

- 带锁定按钮装置
- 具有强力回弹开启功能
- 安装简单,操作方便

规　格 ● 材　　质：不锈钢(SUS201)
　　● 表面处理：拉丝抛光
用　途 ● 烤箱、试验箱、机柜等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 左右兼用型

Features
- With locking button device
- With strong rebound opening function
- Simply installation and easy to operate

Specification
- Material:Stainless Steel(SUS201)
- Finish:Wire-drawing Polishing

Application
- Oven; Test chamber; Cabinet; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Suitable for left and right side latching

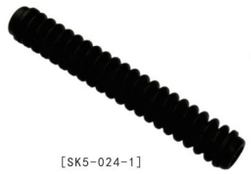
订货号 Item No.	RoHS	CAD	L1	L2	重量(g) Weight:(g)
SK5-022-1	●	2D	100	86	155
SK5-022-2	●	2D	75	60	122

●:RoHS对应产品　▲:RoHS可对应产品

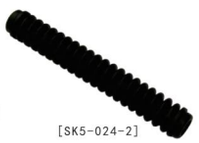
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

转接线软管 Hose

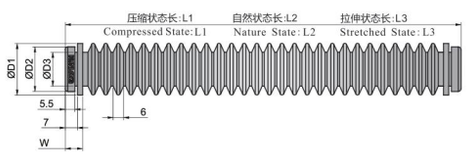
SK5-024



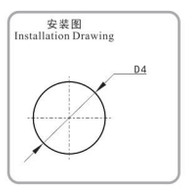
[SK5-024-1]



[SK5-024-2]



开孔尺寸
Opening Size



特点

- 采用橡胶材质，柔性好,抗老化性强
- 弹簧伸展式设计,延展性优越
- 两种内径规格可选

规　格 ● 材　　质：橡胶
　　● 表面处理：黑色
用　途 ● 高低温实验箱、恒温恒湿试验箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 穿线时将软管压缩后更容易穿过

Features
- Nature rubber, flexible and great aging resistance
- Spring stretching design, superior ductility
- Two inside diameters can be chosen

Specification
- Material: Rubber
- Finish:Black

Application
- High and low temperature chamber; Temperature and humidity chamber; etc.

Date of delivery
- Common product inquiry is welcome

Remark
- Easier through when threading to compress hose

订货号 Item No.	RoHS	CAD	L1	L2	L3	D1	D2	D3	D4	W	重量(g) Weight:(g)
SK5-024-1	●	2D	100	226	330	29.5	25.5	19.5	18	10	37
SK5-024-2	●	2D	95	168	270	26	22	15.9	14.5	10	28

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

转接线软管 Hose

SK5-024-3/4/5

[SK5-024-3]

[SK5-024-4]

[SK5-024-5]

特点

- 采用硅胶材质，柔性好，具有阻燃，抗老化的特性
- 弹簧伸展式设计,延展性优越

规　格 ● 材　　质：硅胶
　　● 表面处理：黑色
用　途 ● 高低温实验箱、恒温恒湿试验箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 穿线时将软管压缩后更容易穿过

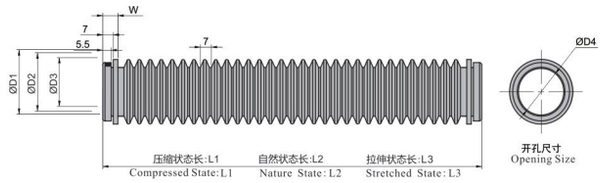
Features
- Silica gel,flexible and great aging resistance
- Spring stretching design,superior ductility

Specification
- Material:Silica Gel
- Finish:Black

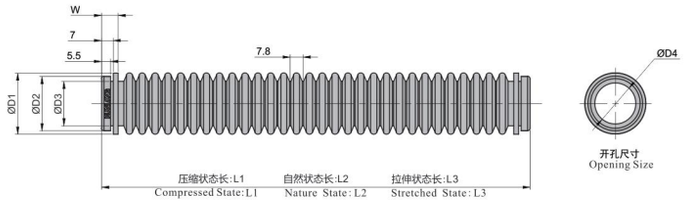
Application
- High and low temperature chamber; Temperature and humidity chamber; etc.

Date of delivery
- Common product inquiry is welcome

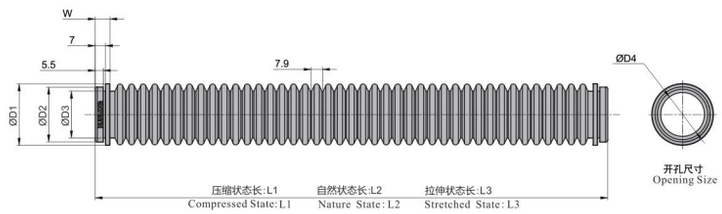
Remark
- Easier through when threading to compress hose



[SK5-024-3]



[SK5-024-4]



[SK5-024-5]

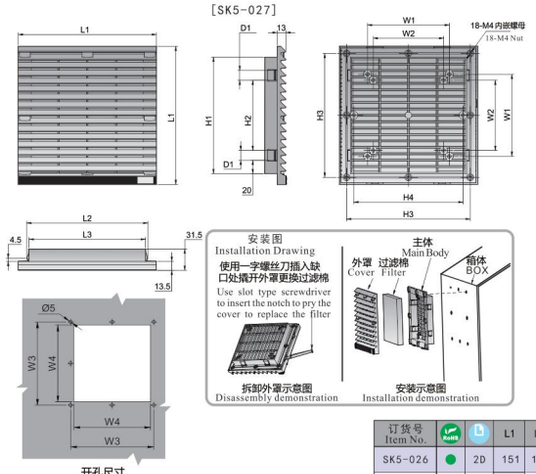
订货号 Item No.	RoHS	CAD	L1	L2	L3	D1	D2	D3	D4	W	重量(g) Weight:(g)
SK5-024-3	●	2D	110	250	400	41.5	37.5	31.4	30	10	55
SK5-024-4	●	2D	130	260	460	37	33	27	25	10	67
SK5-024-5	●	2D	145	350	550	42	37.5	32	30	10	98

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

风扇网罩 Fan Grilles — SK5-026

[SK5-027]



特点

- 超薄型、快速安装系统设计，保证最佳空气流量
- 通风口采用45度创新设计，美观大方
- 防尘、防水、防棉絮
- 多种尺寸规格可选

规　格 ● 材　　质：□ □ ABS材质添加难燃及高紫外线特性
　　● 表面处理：灰色
用　途 ● 机箱、机床、控制柜、内部有发热元件的箱体
交货期 ● 常规产品. . .敬请垂询

Features

- Ultrathin and quick installation system design ensure optimum air flow
- Innovation design with 45° in vents, elegant surface
- Dustproof, waterproof and anti cotton
- Various sizes specifications

Specification

- Material:ABS resin,Adding Flame and high UV feature
- Finish:Gray

Application

- Chassis, Machine tools, Control cabinet, Box with heating elements

Date of delivery

- Common product inquiry is welcome

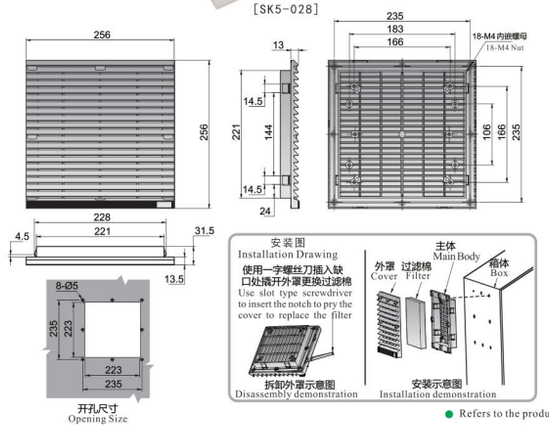
订货号 Item No.	RoHS	CAD	L1	L2	L3	H1	H2	H3	H4	W1	W2	W3	W4	D1	重量(g) Weight:(g)
SK5-026	●	2D	151	126	120	120	55.5	131	/	104.5	/	131	121	11	148
SK5-027	●	2D	206	180.5	173.5	173.5	104.5	184.5	163	122	105	184.5	174	14.5	233

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

通风过滤网罩 Fan Grilles — SK5-028

[SK5-028]



特点

- 超薄型、快速安装系统设计，保证最佳空气流量
- 通风口采用45度创新设计，美观大方
- 防尘、防水、防棉絮
- 多种尺寸规格可选

规　格 ● 材　　质：□ □ ABS材质添加难燃及高紫外线特性
　　● 表面处理：灰色
用　途 ● 机箱、机床、控制柜、内部有发热元件的箱体
交货期 ● 常规产品. . .敬请垂询

Features

- Ultrathin and quick installation system design ensure optimum air flow
- Innovation design with 45° in vents, elegant surface
- Dustproof, waterproof and anti cotton
- Various sizes specifications

Specification

- Material:ABS resin,Adding Flame and high UV feature
- Finish:Gray

Application

- Chassis, Machine tools, Control cabinet, Box with heating elements

Date of delivery

- Common product inquiry is welcome

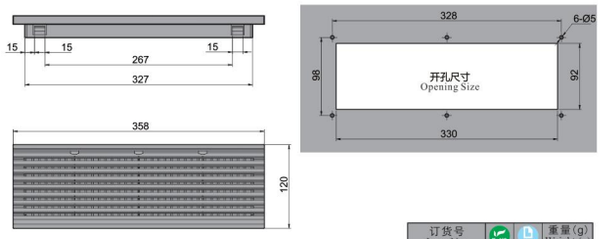
订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-028	●	2D	370

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

通风过滤网罩 Fan Grilles — SK5-030-1

[SK5-030-1]



特点

- 超薄型、快速安装系统设计，保证最佳空气流量
- 通风口采用45度创新设计，美观大方
- 防尘、防水、防棉絮
- 多种尺寸规格可选

规　格 ● 材　　质：□ □ ABS材质添加难燃及高紫外线特性
　　● 表面处理：灰色
用　途 ● 机箱、机床、控制柜、内部有发热元件的箱体
交货期 ● 常规产品. . .敬请垂询

Features

- Ultrathin and quick installation system design ensure optimum air flow
- Innovation design with 45° in vents, elegant surface
- Dustproof, waterproof and anti cotton
- Various sizes specifications

Specification

- Material:ABS resin,Adding Flame and high UV feature
- Finish:Gray

Application

- Chassis, Machine tools, Control cabinet, Box with heating elements

Date of delivery

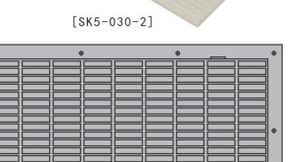
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-030-1	●	2D	259

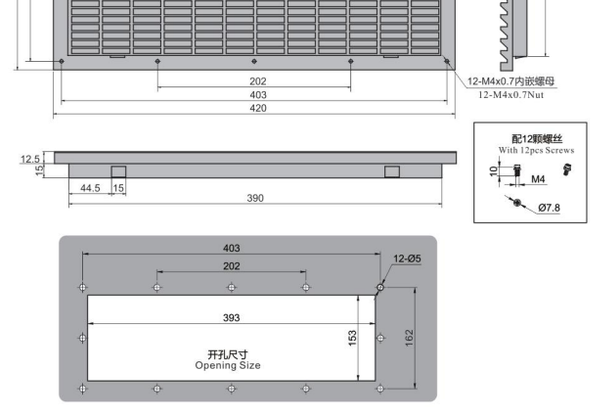
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

通风过滤网罩 Fan Grilles — SK5-030-2



[SK5-030-2]



特点

- 超薄型、快速安装系统设计，保证最佳空气流量
- 通风口采用45度创新设计，美观大方
- 防尘、防水、防棉絮
- 多种尺寸规格可选

规　格 ● 材　　质：□ □ ABS材质添加难燃及高紫外线特性
　　● 表面处理：灰色
用　途 ● 机箱、机床、控制柜、内部有发热元件的箱体
交货期 ● 常规产品. . .敬请垂询

Features

- Ultrathin and quick installation system design ensure optimum air flow
- Innovation design with 45° in vents, elegant surface
- Dustproof, waterproof and anti cotton
- Various sizes specifications

Specification

- Material:ABS resin,Adding Flame and high UV feature
- Finish:Gray

Application

- Chassis, Machine tools, Control cabinet, Box with heating elements

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-030-2	●	2D	466

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

支撑条 Stainless Steel Stay

SK5-2170C

[SK5-2170C]

特点

- 不锈钢材质，耐腐蚀性能好
- 承重能力强，不易变形

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 试验箱、机箱、机床、控制柜、烤箱等
交货期 ● 常规产品. . . 敬请垂询

Features

- Stainless Steel material, great corrosion resistance performance
- Strong load-bearing capacity, hard to deform.

Specification

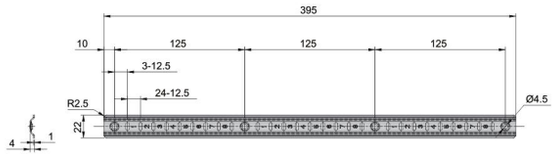
- Material:Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

- Oven; Chassis;Machine tools;Control cabinet; etc.

Date of delivery

- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-2170C	●	2D	96

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢卡扣 Stainless Steel Fastener

SK5-2180

[SK5-2180]

特点

- 不锈钢材质，耐腐蚀性能好
- 承重能力强，不易变形

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：镜面抛光
用　途 ● 试验箱、机箱、机床、控制柜、烤箱等
交货期 ● 常规产品. . . 敬请垂询

Features

- Stainless Steel material, great corrosion resistance performance
- Strong load-bearing capacity, hard to deform.

Specification

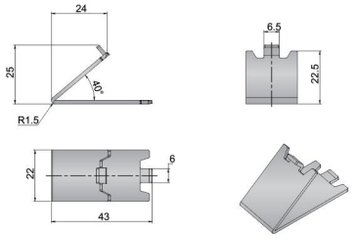
- Material:Stainless Steel (SUS304)
- Finish: Bright Polishing

Application

- Oven; Chassis;Machine tools;Control cabinet; etc.

Date of delivery

- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-2180	●	2D	18

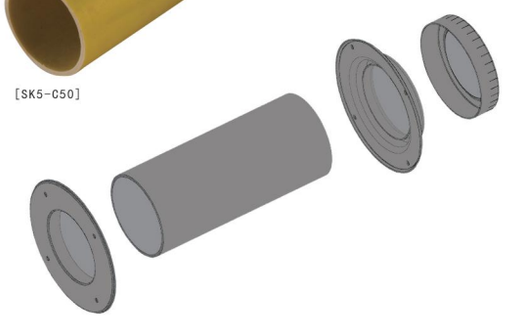
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

测试孔 Test Tube

SK5-C

[SK5-C50]

[SK5-C50-3]



特点

- 采用不锈钢材质,结构简单,安装方便
- 五个外径尺寸规格可供选择
- 耐温度-60度/+190度

规　格 ● 材　　质：不锈钢(SUS304)+环氧管
　　● 表面处理：振动研磨
用　途 ● 检测设备、试验设备、烤箱等
交货期 ● 常规产品. . . 敬请垂询

Features

- Stainless steel material, simple structure and easy to install
- Five outer diameter sizes can be chosen
- Applicable temperature: -60°/+190°

Specification

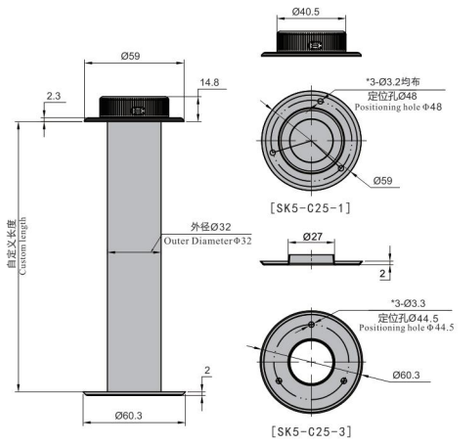
- Material:Stainless Steel(SUS304)+Epoxy Pipe
- Finish:Vibration Grinding

Application

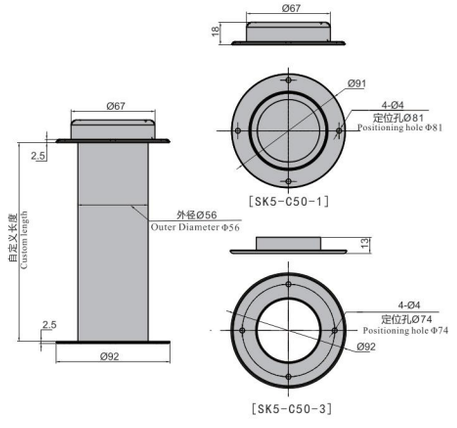
- Testing equipment, Laboratory equipment, Oven

Date of delivery

- Common product inquiry is welcome



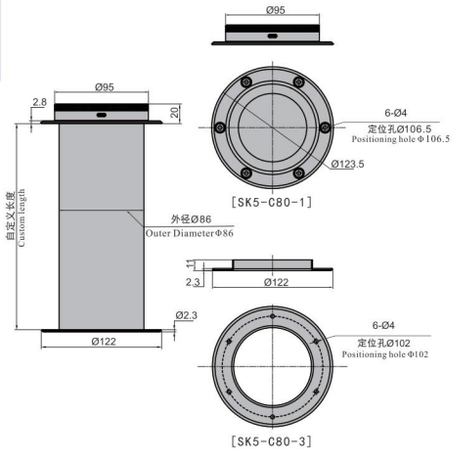
[SK5-C25]



[SK5-C50]

测试孔 Test Tube

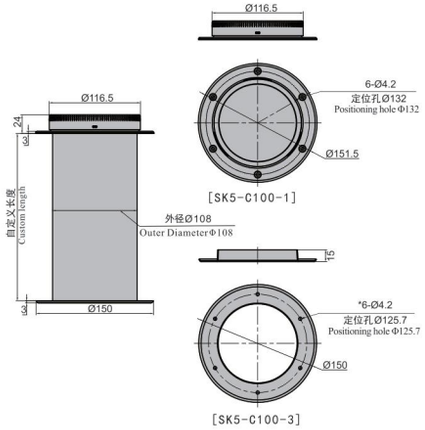
SK5-C



[SK5-C80-1]

[SK5-C80-3]

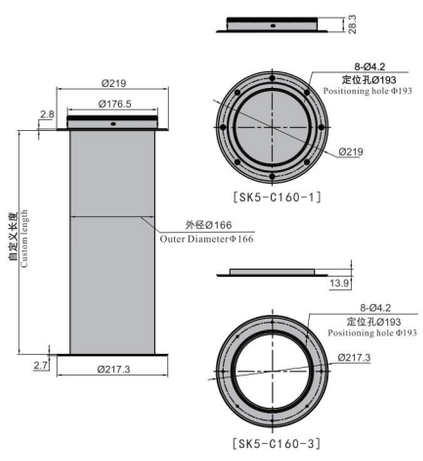
[SK5-C80]



[SK5-C100-1]

[SK5-C100-3]

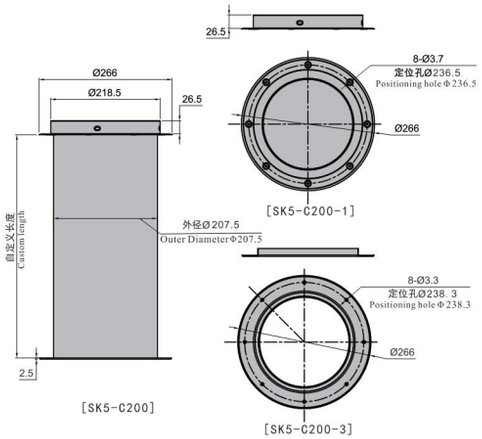
[SK5-C100]



[SK5-C160-1]

[SK5-C160-3]

[SK5-C160]



[SK5-C200-1]

[SK5-C200-3]

[SK5-C200]

订货号 Item No.	RoHS	CAD	内径 The inner diameter	重量(g) Weight:(g)
SK5-C200	●	2D	200	1497
SK5-C160	●	2D	160	1139
SK5-C100	●	2D	100	517
SK5-C80	●	2D	80	362
SK5-C50	●	2D	50	232
SK5-C25	●	2D	25	81

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

测试孔 Test Tube

SK5-C100N-150

特点

- 安装方便，有一定的密封效果
- 耐温-70度/+200度

规　格 ● 材　　质：尼龙(PA)
　　● 表面处理：黑色
用　途 ● 烤箱、检测设备、试验设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Easy to install,with sealing performance
- Applicable temperature: -70°/+200°

Specification
- Material: Nylon(PA)
- Finish: Black

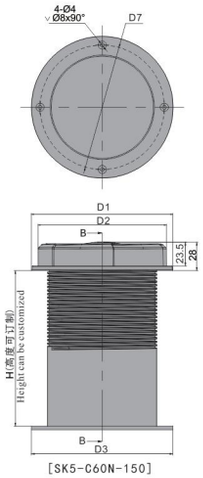
Application
- Oven; Test Chamber; Testing Equipment; etc.

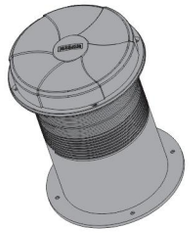
Date of delivery
- Common product inquiry is welcome

[SK5-C150N-150]

[SK5-C100N-150]

[SK5-C60N-150]

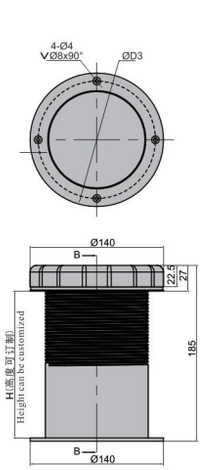


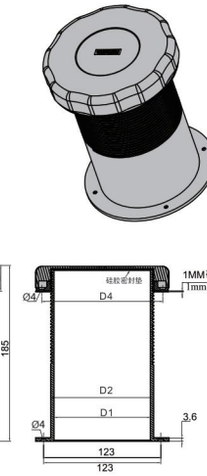


截面 B-B
Section B-B

[SK5-C60N-150]

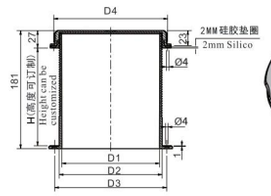
订货号 Item No.	RoHS	CAD	H	D1	D2	D3	D4	D5	D6	D7	重量(g) Weight:(g)
SK5-C60N-100	●	2D	100	100	88	100	87	68	61	83	240
SK5-C60N-120	●	2D	120	100	88	100	87	68	61	83	250
SK5-C60N-150	●	2D	150	100	88	100	87	68	61	83	280

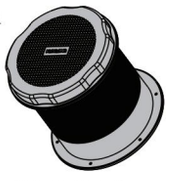




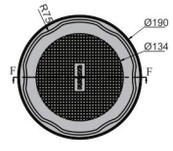
[SK5-C100N-150]

截面 B-B
Section B-B





[SK5-C150N-150]



订货号 Item No.	RoHS	CAD	D1	D2	D3	D4	重量(g) Weight:(g)
SK5-C100N-150	●	2D	101	108	123	127	430
SK5-C100N-120	●	2D	101	108	123	127	//
SK5-C100N-100	●	2D	101	108	123	127	//
SK5-C150N-150	●	2D	150	158	172	175	//

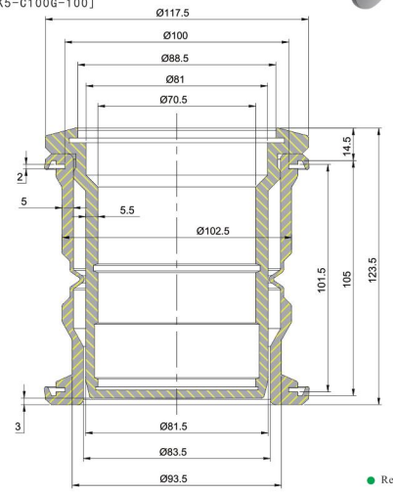
●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

测试孔 Test Tube

SK5-C100G-100

[SK5-C100G-100]



特点

- 安装方便，有一定的密封效果
- 耐温-70度/+150度

规　格 ● 材　　质：硅胶
　　● 表面处理：灰白色
用　途 ● 烤箱、检测设备、试验设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Easy to install, with sealing performance
- Applicable temperature: -70°/+150°

Specification
- Material: Silica Gel
- Finish: White

Application
- Oven; Test Chamber; Testing Equipment; etc.

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-C100G-100	●	2D	500

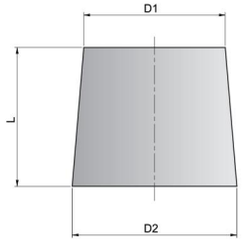
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

硅胶塞 Test Tube

SK5-C100-GJS

[SK5-C150-GJS]　[SK5-C100-GJS]　[SK5-C80-GJS]　[SK5-C60-GJS]　[SK5-C50-GJS]



特点

- 配合测试孔使用
- 耐温-70度/+200度
- 多种规格可供选择

规　格 ● 材　　质：硅胶
用　途 ● 烤箱、检测设备、试验设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Use with test hole
- Applicable temperature: -70°/+200°
- Different sizes can be chosen

Specification
- Material: Silica Gel

Application
- Oven; Test Chamber; Testing Equipment; etc.

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	L	D1	D2	重量(g) Weight(g)
SK5-C50-GJS	●	2D	48	49	57	53
SK5-C60-GJS	●	2D	51	58	66.5	80
SK5-C80-GJS	●	2D	56	75	87	196
SK5-C100-GJS	●	2D	71	96.5	110.5	363
SK5-C150-GJS	●	2D	66	157	169	978
SK5-C200-GJS	●	2D	74	198	211	1620

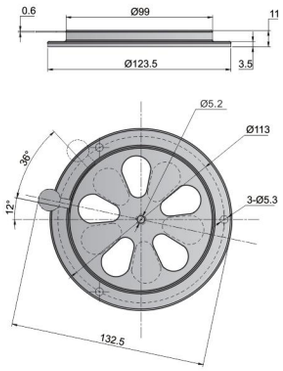
●:RoHS对应产品　▲:RoHS可对应产品

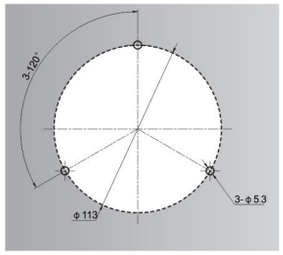
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

风门 Fan Guard

SK5-F125

[SK5-F125]





开孔尺寸
Opening Size

特点

- 风门挡片可转动30度
- 不锈钢材质，耐腐蚀性能好
- 结构牢固

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：振动研磨
用　途 ● 烤箱设备、试验箱设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Ventilation door pawl can rotate in 30 degree
- Stainless Steel material, great corrosion resistance performance
- Solid structure

Specification
- Material:Stainless Steel(SUS304)
- Finish:Vibration Grinding

Application
- Oven machine equipment,Laboratory equipment

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	外径 Outer diameter	重量(g) Weight:(g)
SK5-F125	●	2D	125	70

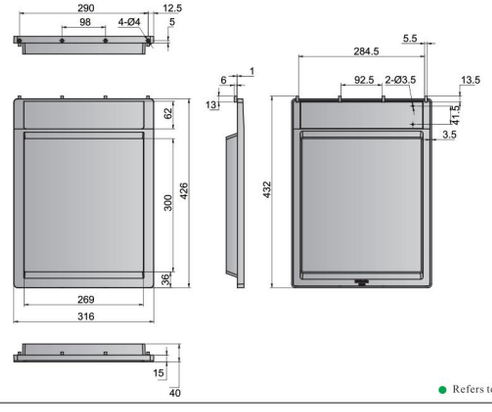
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

视窗框 Box Frame

SK5-LOOK-1

[SK5-LOOK-1]



特点

- 外形结构简单，安装方便
- 两种大小规格可供选择
- 重量轻且坚固耐用

规　格 ● 材　　质：树脂ABS
　　● 表面处理：黑色
用　途 ● 烤箱、试验箱、检测设备等
交货期 ● 常规产品. . .敬请垂询

Features
- Simple structure and easy to install
- Two sizes can be chosen
- Light and solid

Specification
- Material:ABS
- Finish:Black

Application
- Oven machine equipment , Laboratory equipment, Testing equipment

Date of delivery
- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-LOOK-1	●	2D	370

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

视窗框 Box Frame

SK5-LOOK-2

[SK5-LOOK-2]

特点

- 外形结构简单，安装方便
- 两种大小规格可供选择
- 质量轻且坚固耐用

规　格 ● 材　　质：树脂ABS
　　● 表面处理：黑色
用　途 ● 烤箱、试验箱、检测设备等
交货期 ● 常规产品. . . 敬请垂询

Features

- Simple structure and easy to install
- Two sizes can be chosen
- Light and solid

Specification

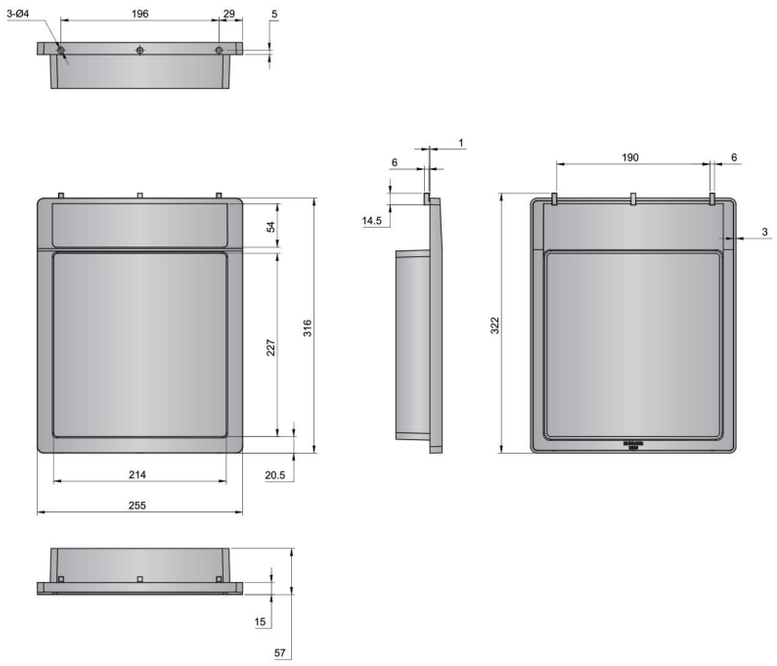
- Material:ABS
- Finish:Black

Application

- Oven machine equipment ; Laboratory equipment; Testing equipment; etc.

Date of delivery

- Common product inquiry is welcome



订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK5-LOOK-2	●	2D	282

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

门锁扳手 Ejector

SK5-533-1

[SK5-533-1]

特点

- 外形结构简单，安装方便
- 内置弹簧结构，插拔省力

规　格 ● 材　　质：冷轧板(SPCC)，手柄包胶
　　● 表面处理：镀锌，黑色
用　途 ● 服务器PCB主板、网络设备、钣金结构、抽屉等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 两个配套使用

Features

- Simple structure and easy to install
- Built-in spring structure, easy to insert and pull out

Specification

- Material:Cold Rolled Sheet(SPCC) and Plastic
- Finish:Zinc Plated,Black

Application

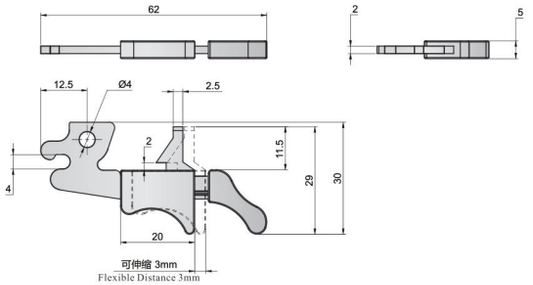
- PCB mainboard; Network equipment; Sheet-metal structure; Drawer; etc.

Date of delivery

- Common product inquiry is welcome

Remark

- Supporting to use double



订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK5-533-1	●	2D	9

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

防水透气塞 Plug

SK5-FM1208

特点

- 不锈钢材质，耐腐蚀性能好
- 内置防水透气薄膜

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：不锈钢本色
用　途 ● 通信机柜、室外信号箱、烤箱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可根据需求定制不同尺寸规格

Features

- Stainless Steel material, great corrosion resistance performance
- Built-in waterproof breathable film

Specification

- Material: Stainless Steel(SUS304)
- Finish:Stainless Steel Color

Application

- Communications equipment, Outdoor signal box, Oven, etc

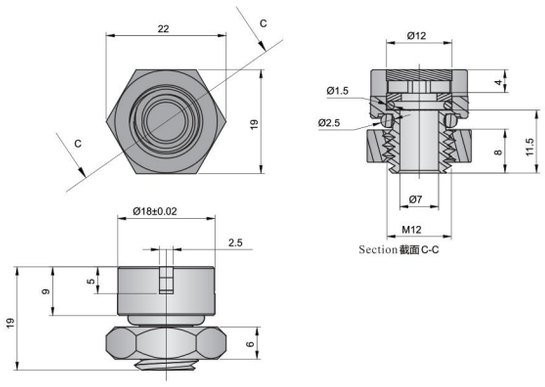
Date of delivery

- Common product inquiry is welcome

Remark

- Different sizes and surface can be customized

[SK5-FM1208]

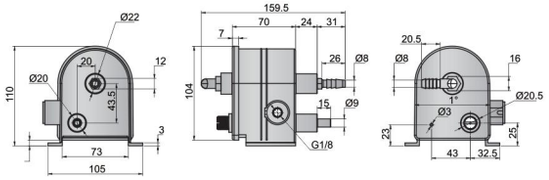


订货号 Item No.	RoHS	CAD	重量(g) Weight(g)
SK5-FM1208	●	2D	24

● :RoHS对应产品　▲ :RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

自动补水杯 Automatic Replenishment Cup — SK5-90



特点

- 结构简单，安装方便
- 采用透明亚克力材质，质量轻

规　格 ● 材　　质：亚克力
　　● 表面处理：透明
用　途 ● 检测设备、试验设备等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 注意区分两个部分的部件

Features

- Simple structure, easy to install
- Transparent acrylic material with light weight

Specification

- Material:Aggreko
- Finish:Transparent

Application

- Testing equipment, Laboratory equipment

Date of delivery

- Common product inquiry is welcome

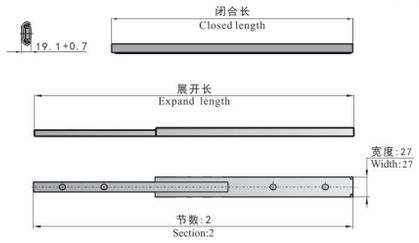
Remark

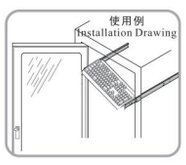
- Distinguish two parts

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK5-90	●	2D	235

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

轻型二节滑轨 Drawer Slides — 27宽度(width)





特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 多种尺寸规格可选，适合大多数客户选型
- 结构设计优良，滑动无噪音
- 使用寿命长

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 计算机、通讯柜、医疗设备、复印机等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可订制不同的尺寸规格及表面处理
　　● 现场配孔或安装孔位详细图纸说明，
　　请联系本司人员

Features

- SPCC material, special bending process,with superior bearing performance
- Various sizes , suitable for most customer's selection
- Excellent structure design without noise while sliding
- Long cycle life

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

- Computer, Communication cabinet, Medical equipment,Copy machine

Date of delivery

- Common product inquiry is welcome

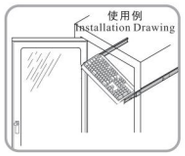
Remark

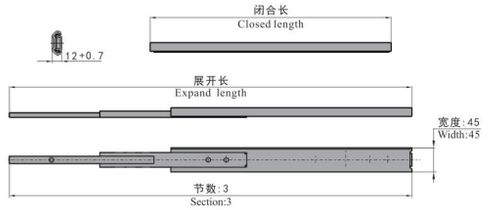
- Different sizes and surface can be customized
- Please contact us if you have any installation questions

订货号 Item No.	RoHS	CAD	闭合长 Closed length	展开长 Expand length	英制 Inch	板厚 Thickness	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK5-023002710	●	2D	300	514.5	12"	1.0	150	20
SK5-023502710	●	2D	350	583	14"	1.0	//	20
SK5-024002710	●	2D	400	668	16"	1.0	187	25

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

轻型三节滑轨 Drawer Slides — 45宽度(width)





特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 多种尺寸规格可选，适合大多数客户选型
- 结构设计优良，滑动无噪音
- 使用寿命长

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 计算机、通讯柜、医疗设备、复印机等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可订制不同的尺寸规格及表面处理
　　● 现场配孔或安装孔位详细图纸说明，
　　请联系本司人员

Features

- SPCC material, special bending process, with superior bearing performance
- Various sizes , suitable for most customer's selection
- Excellent structure design without noise while sliding
- Long cycle life

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

- Computer, Communication cabinet, Medical equipment,Copy machine

Date of delivery

- Common product inquiry is welcome

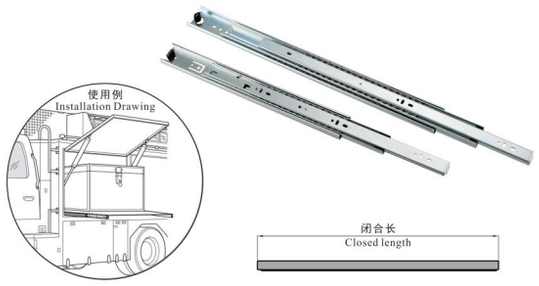
Remark

- Different sizes and surface can be customized
- Please contact us if you have any installation questions

订货号 Item No.	RoHS	CAD	闭合长 Closed length	展开长 Expand length	英制 Inch	板厚 Thickness	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK5-033504510	●	2D	350	700	14"	1.0	35
SK5-034004510	●	2D	400	800	16"	1.0	35

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型三节滑轨 Drawer Slides — 50宽度(width)



特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 多种尺寸规格可选，适合大多数客户选型
- 结构设计优良，滑动无噪音
- 使用寿命长

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 服务器机柜、运货车辆、银行柜员机柜、
　　大型储物柜及壁橱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可订制不同的尺寸规格及表面处理
　　● 现场配孔或安装孔位详细图纸说明，
　　请联系本司人员

Features

- SPCC material, special bending process, with superior bearing performance
- Various sizes , suitable for most customer's selection
- Excellent structure design without noise while sliding
- Long cycle life

Specification

- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application

- Server cabinet, Freight vehicles, ATM machine, Large cabinet and closet etc

Date of delivery

- Common product inquiry is welcome

Remark

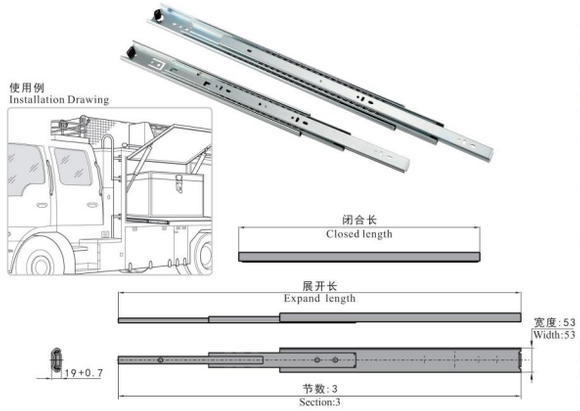
- Different sizes and surface can be customized
- Please contact us if you have any installation questions

订货号 Item No.	RoHS	CAD	闭合长 Closed length	展开长 Expand length	英制 Inch	板厚 Thickness	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK5-033055015	●	2D	305	636	12"	1.5	45
SK5-033565015	●	2D	356	715	14"	1.5	45
SK5-034595015	●	2D	459	925	18"	1.5	55
SK5-037155015	●	2D	715	1438	28"	1.5	60

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型三节滑轨 Drawer Slides

53宽度(width)



特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 多种尺寸规格可选，适合大多数客户选型
- 结构设计优良，滑动无噪音
- 使用寿命长

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 服务器机柜、运货车辆、银行柜员机柜、大型储物柜及壁橱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可订制不同的尺寸规格及表面处理
　　● 现场配孔或安装孔位详细图纸说明，请联系本司人员

Features
- SPCC material, special bending process, with superior bearing performance
- Various sizes, suitable for most customer's selection
- Excellent structure design without noise while sliding
- Long cycle life

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Server cabinet, Freight vehicles, ATM machine, Large cabinet and closet etc

Date of delivery
- Common product inquiry is welcome

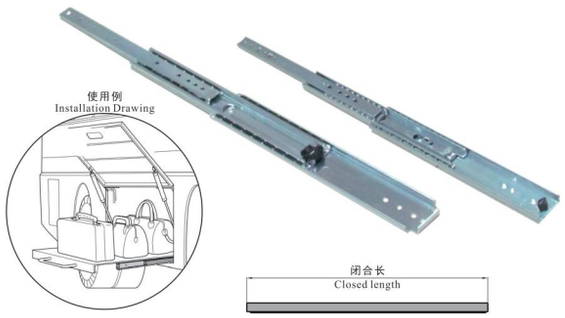
Remark
- Different sizes and surface can be customized
- Please contact us if you have any installation questions

订货号 Item No.	RoHS	CAD	闭合长 Closed length	展开长 Expand length	英制 Inch	板厚 Thickness	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK5-032545320	●	2D	254	508	10"	2.0	700	60
SK5-033565320	●	2D	356	712	14"	2.0	979	60
SK5-034575320	●	2D	457	914	18"	2.0	1283	80
SK5-037625320	●	2D	762	1524	30"	2.0	2171	100

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型三节滑轨 Drawer Slides

76宽度(width)



特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 多种尺寸规格可选，适合大多数客户选型
- 结构设计优良，滑动无噪音
- 使用寿命长

规　格 ● 材　　质：冷轧板(SPCC)
　　● 表面处理：镀锌
用　途 ● 服务器机柜、运货车辆、银行柜员机柜、大型储物柜及壁橱等
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 可订制不同的尺寸规格及表面处理
　　● 现场配孔或安装孔位详细图纸说明，请联系本司人员

Features
- SPCC material, special bending process, with superior bearing performance
- Various sizes, suitable for most customer's selection
- Excellent structure design without noise while sliding
- Long cycle life

Specification
- Material: Cold Rolled Sheet(SPCC)
- Finish: Zinc Plated

Application
- Server cabinet, Freight vehicles, ATM machine, Large cabinet and closet etc

Date of delivery
- Common product inquiry is welcome

Remark
- Different sizes and surface can be customized
- Please contact us if you have any installation questions

订货号 Item No.	RoHS	CAD	闭合长 Closed length	展开长 Expand length	英制 Inch	板厚 Thickness	重量(g) Weight:(g)	承重力(kgs/2个) Weight Capacity(kgs/2pcs)
SK5-033567625	●	2D	356	712	14"	2.5	1691	100
SK5-034577625	●	2D	457	914	18"	2.5	2178	100
SK5-035597625	●	2D	559	1118	22"	2.5	2681	120
SK5-037627625	●	2D	762	1524	30"	2.5	3669	140

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

置物架 Grid Rack

SK8-03600360

[SK8-04600460]

[SK8-03600360]

特点

- 不锈钢材质，耐腐蚀性能好
- 多种规格可供选择
- 增强箱体内部流通性

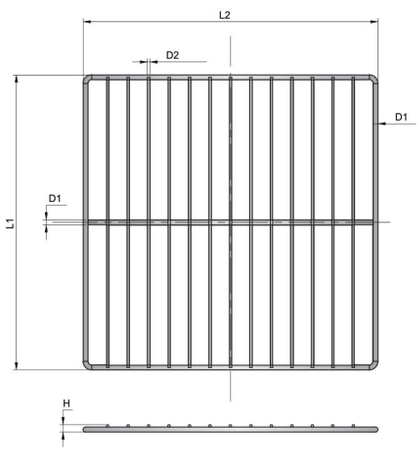
规　格 ● 材　　质：不锈钢(SUS304)
用　途 ● 表面处理：电解抛光
交货期 ● 烤箱、检测设备、试验设备等
　　● 常规产品. . . 敬请垂询

Features
- Stainless Steel material, great corrosion resistance performance
- A variety of specifications can be chosen
- Enhance the internal circulation of the equipment

Specification
- Material: Stainless Steel(SUS304)
- Finish: Electro Polishing

Application
- Oven; Test Chamber; Testing Equipment; etc

Date of delivery
- Common product inquiry is welcome

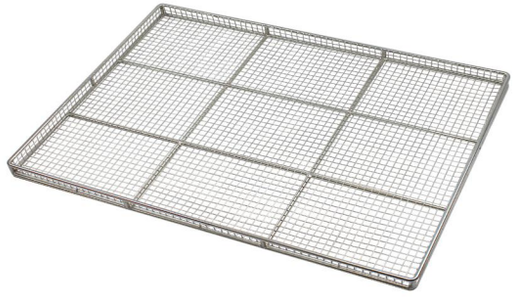


订货号 Item No.	RoHS	CAD	L1	L2	H	D1	D2	重量(g) Weight:(g)
SK8-03600360	●	2D	360	360	9	6	13-Φ3	//
SK8-04600460	●	2D	460	460	9	6	17-Φ3	//
SK8-03800470	●	2D	470	380	9	6	15-Φ3	//
SK8-04500470	●	2D	470	450	9	6	17-Φ3	//
SK8-04800470	●	2D	470	480	9	6	19-Φ3	//
SK8-04600560	●	2D	560	460	9	6	17-Φ3	//
SK8-04500570	●	2D	570	450	9	6	17-Φ3	//
SK8-05600760	●	2D	760	560	11	8	21-Φ3	//
SK8-09600760	●	2D	760	960	11	8	37-Φ3	//
SK8-09600960	●	2D	960	960	11	8	37-Φ3	//

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

定制置物架 Grid Rack

SK8-□□□□□□□□



特点

- 不锈钢材质，防腐性能强
- 材质可定制，承重可定制
- 形状可定制，尺寸可定制

规　格 ● 材　　质：不锈钢(SUS304)
　　● 表面处理：电解抛光
用　途 ● 检测设备、烤箱、医疗设备、电子厂
交货期 ● 常规产品. . . 敬请垂询

Features

- Stainless Steel material, Strong corrosion resistance performance
- A variety of specifications can be chosen (Material, load-bearing, shape and dimension can be customized)

Specification

- Material: Stainless Steel (SUS304)
- Finish: Electro Polishing

Application

- Oven; Test Chamber; Testing Equipment; Medical equipment; etc.

Date of delivery

- Common product inquiry is welcome

定制品
Customized products

订货号 Item No.	RoHS	CAD	重量(g) Weight:(g)
SK8-□□□□□□□□	●	2D	//

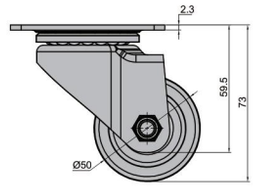
● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

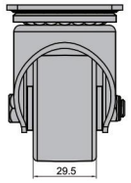
万向脚轮 Caster Wheel

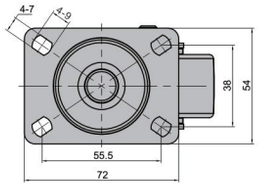
SK6-Z5073P-SH

[SK6-Z5073P-SH]

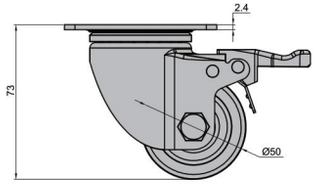
[SK6-ZZ5073P-SH]

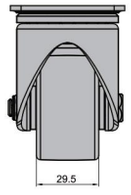


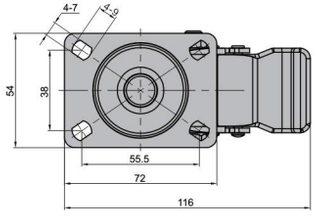




[SK6-Z5073P-SH]







[SK6-ZZ5073P-SH]

特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异
- 安装高度低，加宽轮子，能充分承受重载荷

规　格 ● 材　　质：支架/冷轧板（SPCC）、
　　轮子/PP+玻纤
　　● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft use a roller bearing, excellent rotating performance
- Low installation height, widened wheels, fully withstand heavy load

Specification

- Material: Steel / PP+Fiberglass Wheel
- Finish: Black Electrophoresis

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome

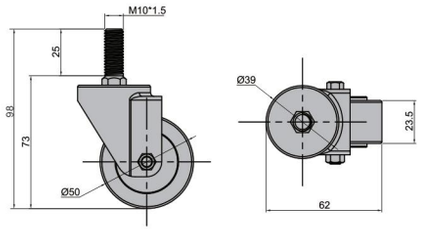
订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-Z5073P-SH	●	2D	无刹车 No	50	308
SK6-ZZ5073P-SH	●	2D	有刹车 Yes	50	371

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

低座超重型脚轮 Caster Wheel

SK6-Z5073S

[SK6-Z5073S]



特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PVC
　　● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体
交货期 ● 常规产品. . .敬请垂询
备　注 ● 安装孔可以微调

Features

- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft use a roller bearing, excellent rotating performance

Specification

- Material: Steel / PVC Wheel
- Finish: Black Electrophoresis

Application

- All types instruments, Movable table, Cabinet

Date of delivery

- Common product inquiry is welcome

Remark

- Mounting holes can be fine-tuned

订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-Z5073S	●	2D	50	220

●:RoHS对应产品　▲:RoHS可对应产品

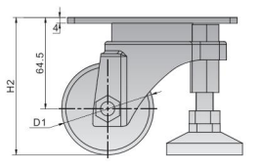
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

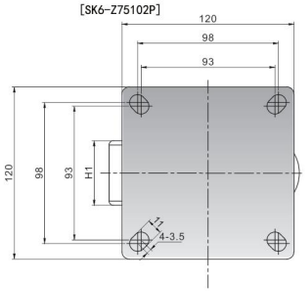
调节支撑脚活动脚轮 Caster Wheel

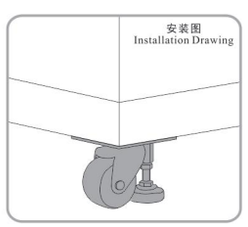
SK6-Z6597P

[SK6-Z6597P]

[SK6-Z75102P]







特点

- 实现了移动用脚轮和固定用调节支撑脚的一体化
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/尼龙(PA)
　　● 表面处理：支架/镀锌
用　途 ● OA设备、测量设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 脚座部分可调节

Features

- Realized the integration of mobile and fixed castors with adjustable support legs
- Excellent structure design without noise while rotating
- Wheel shaft use a roller bearing, excellent rotating performance

Specification

- Material: Steel / PA Wheel
- Finish: Zinc Plated

Application

- OA equipment, Measurement equipment

Date of delivery

- Common product inquiry is welcome

Remark

- Pedestal can be adjusted

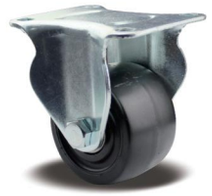
订货号 Item No.	RoHS	CAD	H1	H2	D1	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-Z6597P	●	2D	41	97	65	300	1220
SK6-Z75102P	●	2D	45	102	75	400	1320

●:RoHS对应产品　▲:RoHS可对应产品

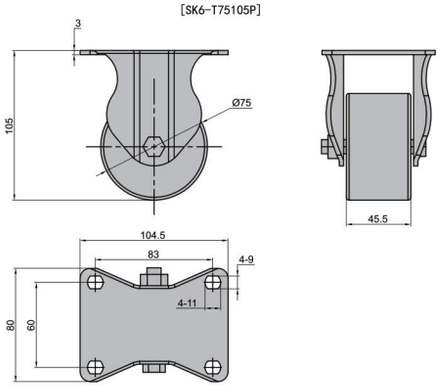
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型脚轮 Caster Wheel

SK6-T75105P



[SK6-T75105P]



特点

- 车轮即使在重荷载状态下，长时间固定也不变形
- 结构设计优良，转动时无噪音
- 安装高度低，能充分承受重荷载

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PP+玻纤
　　● 表面处理：支架/镀锌
用　途 ● OA设备、大中型各种设备、平板推车
交货期 ● 常规产品. . .敬请垂询

Features

- No deformation in heavy load condition
- Excellent structure design without noise while rotating
- Low installation height,fully withstand heavy load

Specification

- Material: Steel / PP+Fiberglass Wheel
- Finish: Zinc Plated

Application

- OA equipment, All types instruments,Cart

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-T75105P	●	2D	250	615

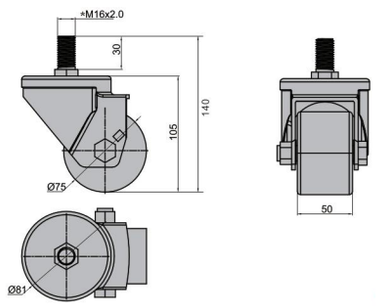
●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型活动脚轮 Caster Wheel

SK6-B75105S

[SK6-B75105S]



特点

- 车轮即使在重负荷状态下，长时间固定也无变形
- 结构优良，转动时无噪音
- 安装采用外用螺杆旋入式安装

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PP+玻纤
　　● 表面处理：支架/电泳黑色
用　途 ● 大中型各种设备，平板推车
交货期 ● 常规产品. . .敬请垂询

Features

- No deformation in heavy load condition
- Excellent structure design, without noise whlie rotating
- With threaded rod screw-in fixing method

Specification

- Material: Steel / PP+Fiberglass Wheel
- Finish: Black Electrophoresis

Application

- All types instruments; Cart; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-B75105S	●	2D	600	1100

●:RoHS对应产品　▲:RoHS可对应产品

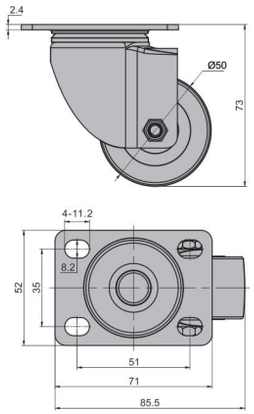
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

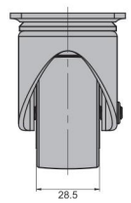
SK6-Z5073P-WW

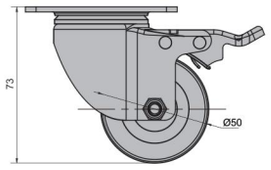
[SK6-Z5073P-WW]

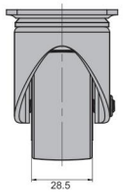
[SK6-ZZ5073P-WW]

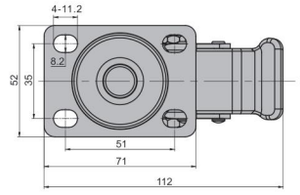


[SK6-Z5073P-WW]









[SK6-ZZ5073P-WW]

特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板（SPCC）、轮子/尼龙(PA)
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material,special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft use a roller bearing, excellent rotating performance

Specification

- Material: Steel / PA Wheel
- Finish: Black Electrophoresis

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome

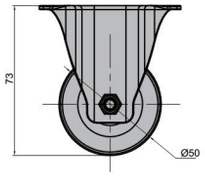
订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-Z5073P-WW	●	2D	无刹车 No	60	278
SK6-ZZ5073P-WW	●	2D	有刹车 Yes	60	316

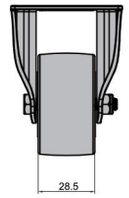
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

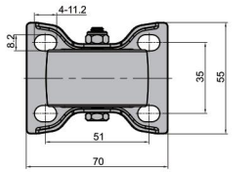
定向脚轮 Caster Wheel

SK6-D5073P-WW

[SK6-D5073P-WW]







特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/尼龙(PA)
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material,special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft use a roller bearing, excellent rotating performance

Specification

- Material: Steel / PA Wheel
- Finish: Black Electrophoresis

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome

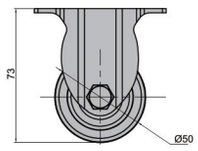
订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-D5073P-WW	●	2D	60	190

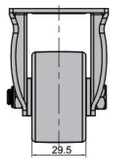
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

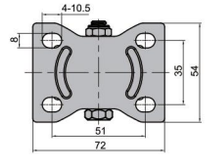
定向脚轮 Caster Wheel

SK6-D5073P-SH

[SK6-D5073P-SH]







特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异
- 安装高度低，加宽轮子，能充分承受重载荷

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PP+玻纤
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material,special bending process with superior bearing performance.
- Excellent structure design without noise while rotating.
- Wheel shaft use a roller bearing, excellent rotating performance.
- Low installation height,widened wheels, fully withstand heavy load.

Specification

- Material: Steel /PP+Fiberglass Wheel
- Finish:Black Electrophoresis

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-D5073P-SH	●	2D	50	190

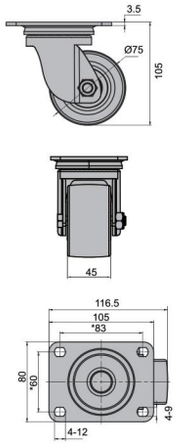
● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

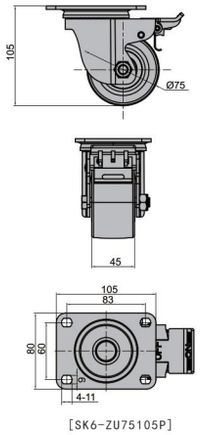
SK6-U75105BP

[SK6-U75105BP]

[SK6-ZU75105P]



[SK6-U75105BP]



[SK6-ZU75105P]

特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PP+玻纤
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

Specification
- Material: Steel / PP+Fiberglass Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery
- Common product inquiry is welcome

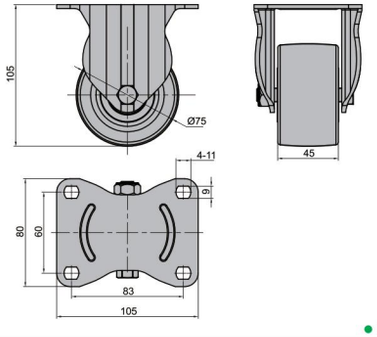
订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-U75105BP	●	2D	无刹车 No	250	881
SK6-ZU75105P	●	2D	有刹车 Yes	250	978

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

定向脚轮 Caster Wheel

SK6-D75105P

[SK6-D75105P]



特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PP+玻纤
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

Specification
- Material: Steel / PP+Fiberglass Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery
- Common product inquiry is welcome

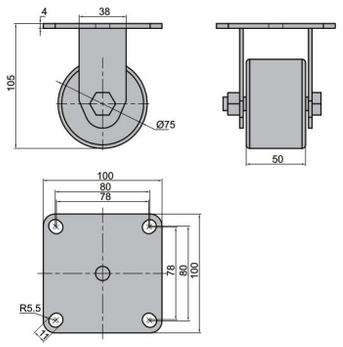
订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-D75105P	●	2D	250	592

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

定向脚轮 Caster Wheel

SK6-ZT75105P

[SK6-ZT75105P]



特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异
- 安装高度低，加宽轮子，能充分承受重载荷

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/尼龙(PA)
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance
- Low installation height,widened wheels, fully withstand heavy load

Specification
- Material: Steel / PA Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery
- Common product inquiry is welcome

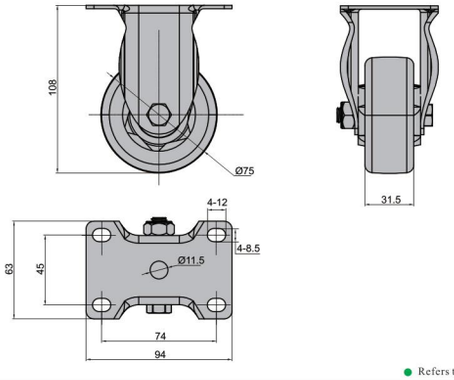
订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-ZT75105P	●	2D	500	812

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

定向脚轮 Caster Wheel

SK6-T75108P

[SK6-T75108P]



特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PVC
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

Specification
- Material: Steel / PVC Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery
- Common product inquiry is welcome

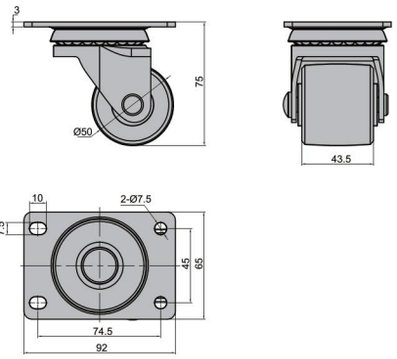
订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-T75108P	●	2D	120	409

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

SK6-Z5075P

[SK6-Z5075P]



特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异
- 安装高度低，加宽轮子，能充分承受重载荷

规　格 ● 材　　质：支架/冷轧板（SPCC）、轮子/PP+玻纤
　　● 表面处理：支架/镀锌
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance
- Low installation height,widened wheels, fully withstand heavy load

Specification

- Material: Steel / PP+Fiberglass Wheel
- Finish: Zinc Plated

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-Z5075P	●	2D	300	554

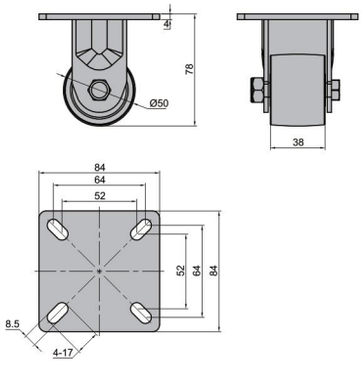
● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

定向脚轮 Caster Wheel

SK6-ZT5078P

[SK6-ZT5078P]



特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异
- 安装高度低，加宽轮子，能充分承受重载荷

规　格 ● 材　　质：支架/冷轧板（SPCC）、轮子/尼龙(PA)
　　● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance
- Low installation height,widened wheels, fully withstand heavy load

Specification

- Material: Steel / PA Wheel
- Finish: Black Electrophoresis

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-ZT5078P	●	2D	300	460

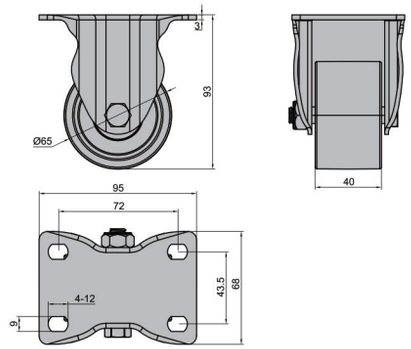
● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

定向脚轮 Caster Wheel

SK6-T6593P

[SK6-T6593P]



特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板（SPCC）、轮子/PP+玻纤
　　● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

Specification

- Material: Steel / PP+Fiberglass Wheel
- Finish: Black Electrophoresis

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-T6593P	●		180	468

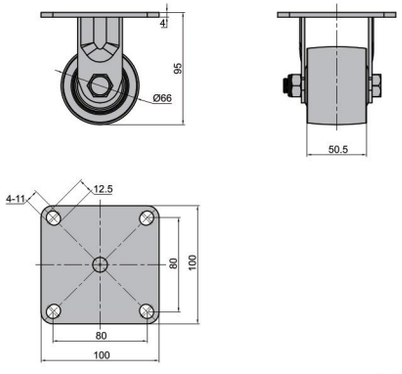
● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

定向脚轮 Caster Wheel

SK6-ZT6595P

[SK6-ZT6595P]



特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异
- 安装高度低，加宽轮子，能充分承受重载荷

规　格 ● 材　　质：支架/冷轧板（SPCC）、轮子/尼龙(PA)
　　● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance
- Low installation height,widened wheels, fully withstand heavy load

Specification

- Material: Steel / PA Wheel
- Finish: Black Electrophoresis

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome

订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-ZT6595P	●	2D	400	750

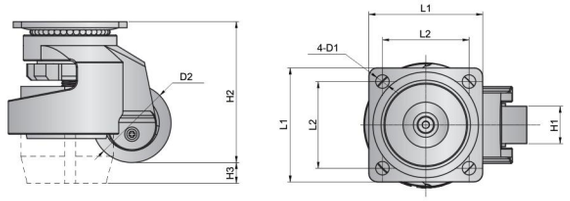
● : RoHS对应产品　▲ : RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节支撑脚轮 Caster Wheel

SK6-B4071P-X

[SK6-B4071P-X]



订货号 Item No.	RoHS	CAD	L1	L2	H1	H2	H3	D1	D2	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight(g)
SK6-B4071P-X	●	2D	55	42	18	68	10	6.5	38	100	327
SK6-B5082P-X	●	2D	74	58	22.5	83.5	10	6.5	52	250	755
SK6-B63102P-X	●	2D	90	70	28	105	15	9	62	540	1249
SK6-B75120P-X	●	2D	95	70	28.5	119.5	12	11	71.5	800	1624

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

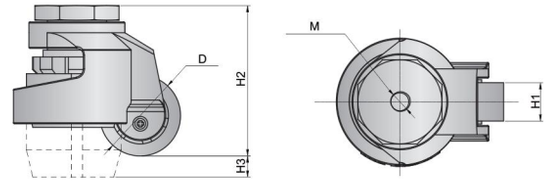
特点
● 方便进行设备的移动和定位
● 结构设计优良，转动时无噪音
● 中心有调节脚座,不会晃动,构造稳定
规　格 ● 材　　质：支架/铸铝、底板/冷轧板(SPCC)
　　轮子/尼龙(PA)
　　● 表面处理：支架/烤漆白色
用　途 ● 医疗设备、半导体设备、机床
移　动 ● 用手松动旋钮，收起调节脚座，然后移动
　　在有荷载转动困难的情况下请用扳手移动
固　定 ● 用扳手转动紧固螺母，伸出调节座后固定
交货期 ● 常规产品...敬请垂询

Features
●Easy to move and locate the device
●Excellent structure design without noise while rotating
●With adjustable pedestal in the center, stable structure no shaking
Specification
●Material: Cast Aluminum & Steel / PA Wheel
●Finish: White Painted
Application
●Medical equipment; Semiconductor equipment; Machine tools; etc.
Moving:
●Loose knob by hand, adjust feet, then move(use a wrench to move when in rotation under load difficult circum stances)
Fixed:
●With a wrench to rotate fastening nut, fixed after stretch out the adjustable seat
Date of delivery
●Common product inquiry is welcome

水平调节支撑脚轮 Caster Wheel

SK6-B4071S-X

[SK6-B4071S-X]



订货号 Item No.	RoHS	CAD	H1	H2	H3	M	D	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight(g)
SK6-B4071S-X	●	2D	18	71	10	M10*1.5	38	100	334
SK6-B5082S-X	●	2D	22.5	83	10	M12*1.75	51	250	651
SK6-B63102S-X	●	2D	28	104.5	15	M12×1.75	62	540	1165
SK6-B75120S-X	●	2D	28.5	119	12	M16×2	71.5	800	1200

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

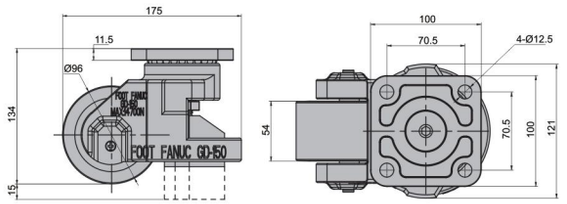
特点
● 方便进行设备的移动和定位
● 结构设计优良，转动时无噪音
● 中心有调节脚座,不会晃动,构造稳定
规　格 ● 材　　质：支架/铸铝、底板/铸钢、
　　轮子/尼龙(PA)
　　● 表面处理：支架/烤漆白色、底板/镀彩锌
用　途 ● 医疗设备、半导体设备、机床
移　动 ● 用手松动旋钮，收起调节脚座，然后移动
　　在有荷载转动困难的情况下请用扳手移动
固　定 ● 用扳手转动紧固螺母，伸出调节座后固定
交货期 ● 常规产品...敬请垂询

Features
●Easy to move and locate the device
●Excellent structure design without noise while rotating
●With adjustable pedestal in the center, stable structure no shaking
Specification
●Material: Cast Aluminum & Steel / PA Wheel
●Finish: White Painted & Color Zinc Plated
Application
●Medical equipment, Semiconductor equipment, Machine tools
Moving:
●Loose knob by hand, adjust feet, then move(use a wrench to move when in rotation under load difficult circum stances)
Fixed:
●With a wrench to rotate fastening nut, fixed after stretch out the adjustable seat
Date of delivery
●Common product inquiry is welcome

水平调节支撑脚轮 Caster Wheel

SK6-B75150P-X

[SK6-B75150P-X]



订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight(g)
SK6-B75150P-X	●	2D	1500	3270

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

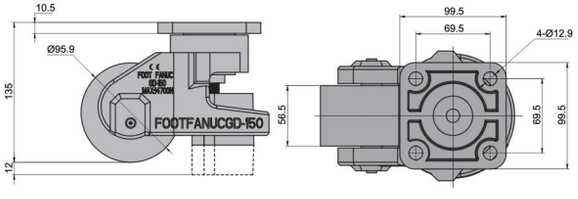
特点
● 方便进行设备的移动和定位
● 结构设计优良，转动时无噪音
● 中心有调节脚座,不会晃动,构造稳定
规　格 ● 材　　质：支架/铸铝、底板/铸钢
　　轮子/尼龙(PA)
　　● 表面处理：支架/烤漆白色、底板/镀彩锌
用　途 ● 医疗设备、半导体设备、机床
移　动 ● 用手松动旋钮，收起调节脚座，然后移动
　　在有荷载转动困难的情况下请用扳手移动
固　定 ● 用扳手转动紧固螺母，伸出调节座后固定
交货期 ● 常规产品...敬请垂询

Features
●Easy to move and locate the device
●Excellent structure design without noise while rotating
●With adjustable pedestal in the center, stable structure no shaking
Specification
●Material: Cast Aluminum & Cast Steel / PA Wheel
●Finish: White Painted & Color Zinc Plated
Application
●Medical equipment; Semiconductor equipment; Machine tools; etc.
Moving:
●Loose knob by hand, adjust feet, then move(use a wrench to move when in rotation under load difficult circum stances)
Fixed:
●With a wrench to rotate fastening nut, fixed after stretch out the adjustable seat
Date of delivery
●Common product inquiry is welcome

水平调节支撑脚轮 Caster Wheel

SK6-B95135P

[SK6-B95135P]



订货号 Item No.	RoHS	CAD	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight(g)
SK6-B95135P	●	2D	1500	3278

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

特点
● 方便进行设备的移动和定位
● 结构设计优良，转动时无噪音
● 中心有调节脚座,不会晃动,构造稳定
规　格 ● 材　　质：支架/铸铝、底板/铸钢
　　轮子/尼龙(PA)
　　● 表面处理：支架/烤漆白色、底板/镀彩锌
用　途 ● 医疗设备、半导体设备、机床
移　动 ● 用手松动旋钮，收起调节脚座，然后移动
　　在有荷载转动困难的情况下请用扳手移动
固　定 ● 用扳手转动紧固螺母，伸出调节座后固定
交货期 ● 常规产品...敬请垂询

Features
●Easy to move and locate the device
●Excellent structure design without noise while rotating
●With adjustable pedestal in the center, stable structure no shaking
Specification
●Material: Cast Aluminum & Cast Steel / PA Wheel
●Finish: White Painted & Color Zinc Plated
Application
●Medical equipment; Semiconductor equipment; Machine tools; etc.
Moving:
●Loose knob by hand, adjust feet, then move(use a wrench to move when in rotation under load difficult circum stances)
Fixed:
●With a wrench to rotate fastening nut, fixed after stretch out the adjustable seat
Date of delivery
●Common product inquiry is welcome

万向脚轮 Caster Wheel

SK6-U75105S

特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PP+玻纤
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

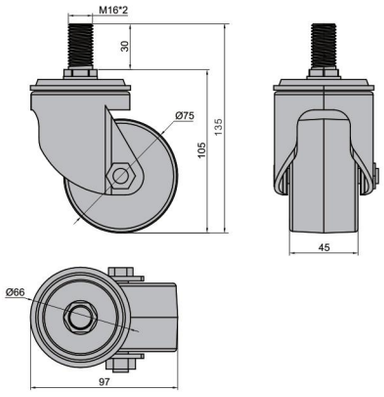
Specification
- Material: Steel / PP+Fiberglass Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery
- Common product inquiry is welcome

[SK6-U75105S]

[SK6-UC75105S]



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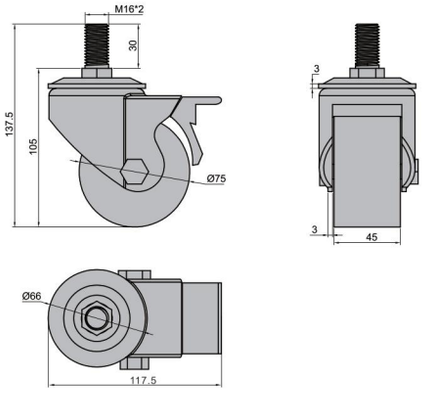


[SK6-UC75105S]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-U75105S	●	2D	无刹车 No	250	710
SK6-UC75105S	●	2D	有刹车 Yes	250	810

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

SK6-B75105P

特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异
- 安装高度低，加宽轮子，能充分承受重载荷

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/尼龙(PA)
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance
- Low installation height, widened wheels, fully withstand heavy load

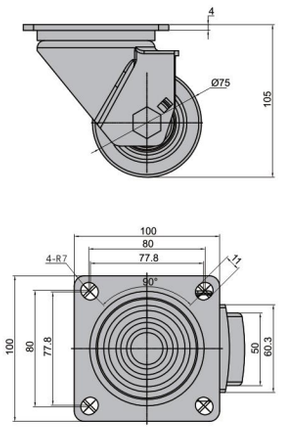
Specification
- Material: Steel / PA Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

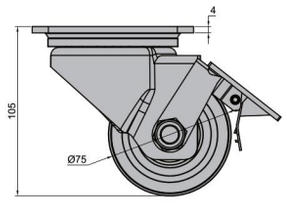
Date of delivery
- Common product inquiry is welcome

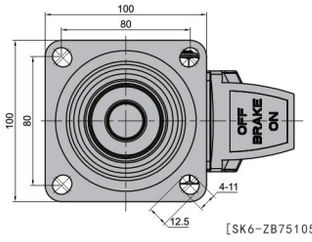
[SK6-B75105P]

[SK6-ZB75105P]



[SK6-B75105P]





[SK6-ZB75105P]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-B75105P	●	2D	无刹车 No	500	1158
SK6-ZB75105P	●	2D	有刹车 Yes	500	1218

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

SK6-Z75108P

特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PVC
　　● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

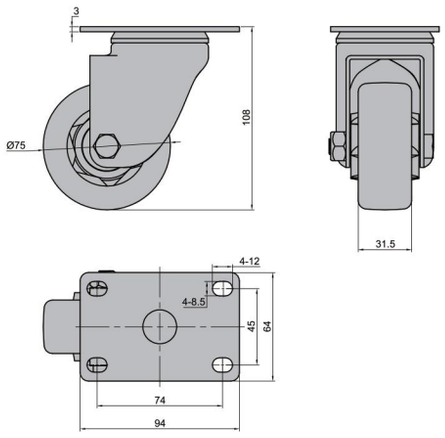
Specification
- Material: Steel / PVC Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

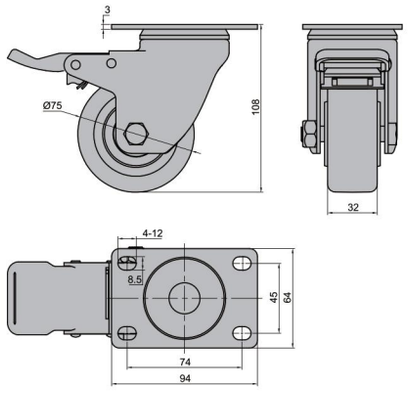
Date of delivery
- Common product inquiry is welcome

[SK6-Z75108P]

[SK6-ZZ75108P]



[SK6-Z75108P]



[SK6-ZZ75108P]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-Z75108P	●	2D	无刹车 No	120	627
SK6-ZZ75108P	●	2D	有刹车 Yes	120	733

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

SK6-B5078P

特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异
- 安装高度低，加宽轮子，能充分承受重载荷

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/尼龙(PA)
　　● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance
- Low installation height,widened wheels, fully withstand heavy load

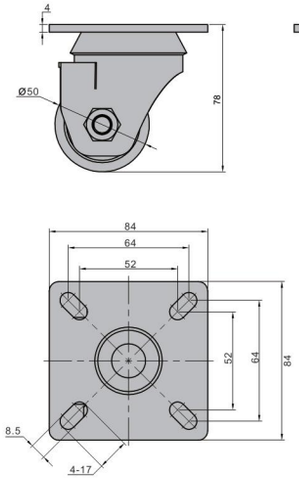
Specification
- Material: Steel / PA Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery
- Common product inquiry is welcome

[SK6-B5078P]

[SK6-ZB5078P]



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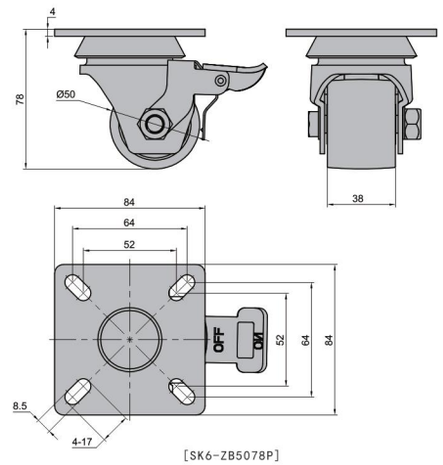


[SK6-ZB5078P]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-B5078P	●	2D	无刹车 No	300	661
SK6-ZB5078P	●	2D	有刹车 Yes	300	695

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

SK6-U6593BP

特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PP+玻纤
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

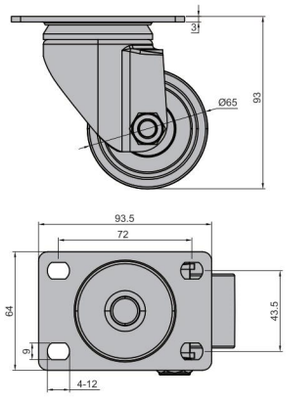
Specification
- Material: Steel / PP+Fiberglass Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery
- Common product inquiry is welcome

[SK6-U6593BP]

[SK6-ZZ6593P]



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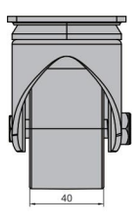
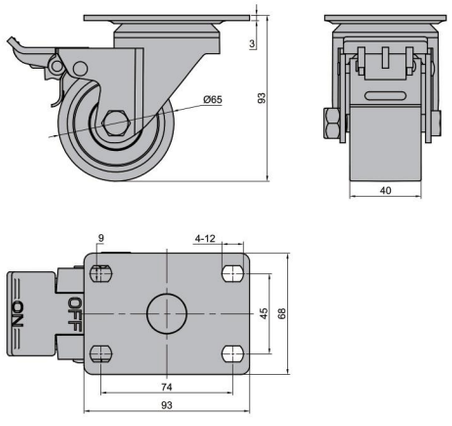




[SK6-ZZ6593P]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-U6593BP	●	2D	无刹车 No	180	680
SK6-ZZ6593P	●	2D	有刹车 Yes	180	738

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

SK6-U6593S

特点
- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PP+玻纤
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features
- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

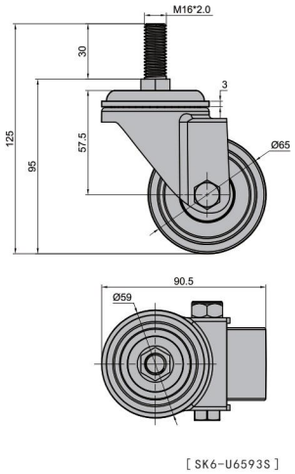
Specification
- Material: Steel / PP+Fiberglass Wheel
- Finish: Black Electrophoresis

Application
- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery
- Common product inquiry is welcome

[SK6-U6593S]

[SK6-UC6593S]



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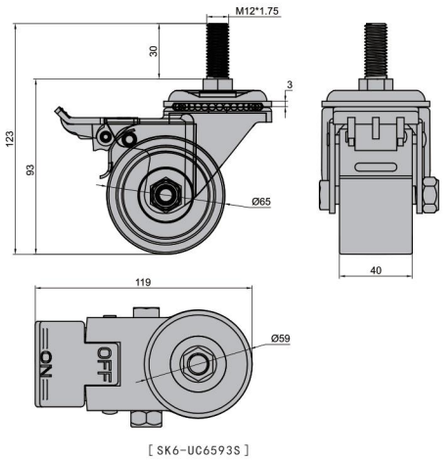


[SK6-UC6593S]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-U6593S	●	2D	无刹车 No	180	557
SK6-UC6593S	●	2D	有刹车 Yes	180	625

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

SK6-B6595P

[SK6-B6595P]

[SK6-ZB6595P]

特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异
- 安装高度低，加宽轮子，能充分承受重载荷

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/尼龙(PA)
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance
- Low installation height,widened wheels, fully withstand heavy load

Specification

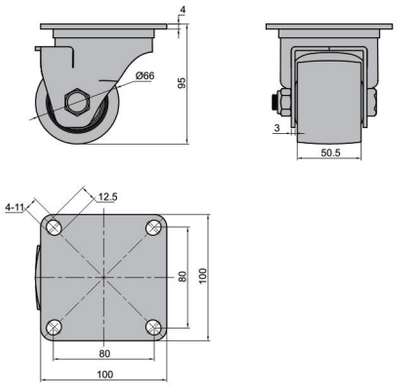
- Material: Steel / PA Wheel
- Finish: Black Electrophoresis

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome



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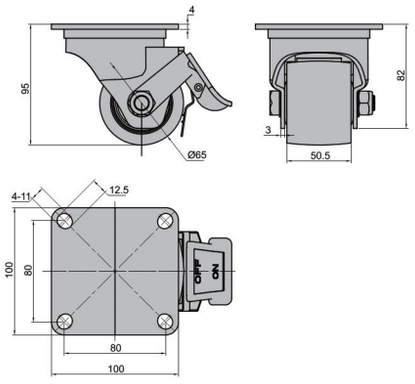


[SK6-ZB6595P]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-B6595P	●	2D	无刹车 No	400	1100
SK6-ZB6595P	●	2D	有刹车 Yes	400	1155

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

万向脚轮 Caster Wheel

SK6-Z75108S

[SK6-Z75108S]

[SK6-ZZ75108S]

特点

- 采用冷轧板材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/PVC
● 表面处理：支架/电泳黑色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

Specification

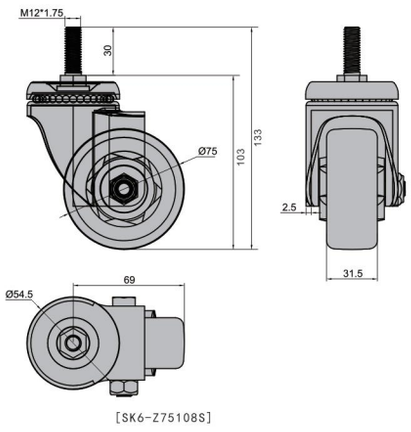
- Material: Steel / PVC Wheel
- Finish: Black Electrophoresis

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome



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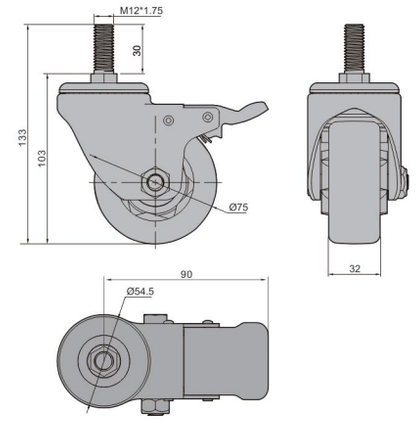


[SK6-ZZ75108S]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-Z75108S	●	2D	无刹车 No	120	488
SK6-ZZ75108S	●	2D	有刹车 Yes	120	593

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢脚轮 Caster Wheel

SK6-Z75108S-S

[SK6-Z75108S-S]

[SK6-ZZ75108S-S]

特点

- 采用不锈钢材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/不锈钢(SUS304)、轮子/尼龙(PA)
　　● 表面处理：支架/不锈钢本色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Stainless steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

Specification

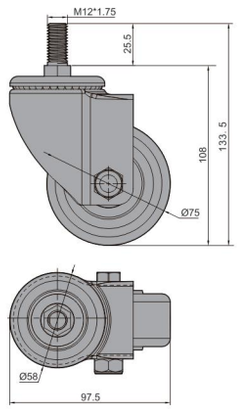
- Material: Stainless Steel 304 / PA Wheel
- Finish: Nature

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome



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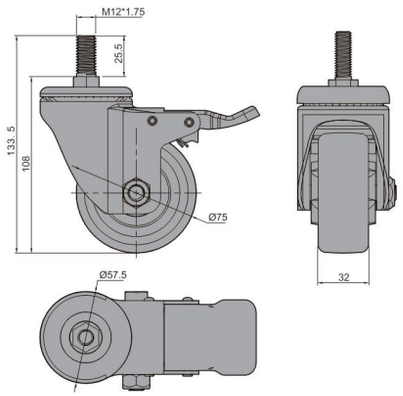


[SK6-ZZ75108S-S]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-Z75108S-S	●	2D	无刹车 No	120	544
SK6-ZZ75108S-S	●	2D	有刹车 Yes	120	660

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

不锈钢脚轮 Caster Wheel

SK6-T75108P-S

[SK6-T75108P-S]

[SK6-Z75108P-S]

[SK6-ZZ75108P-S]

特点

- 采用不锈钢材质，特殊折弯处理，承载性能优越
- 结构设计优良，转动时无噪音
- 车轮轴上使用了滚轮轴承，旋转性能优异

规　格 ● 材　　质：支架/不锈钢(SUS304)、轮子/尼龙(PA)
　　● 表面处理：支架/不锈钢本色
用　途 ● 大中型各种仪器、移动工作台、箱体、平板推车
交货期 ● 常规产品…敬请垂询

Features

- Stainless steel material, special bending process with superior bearing performance
- Excellent structure design without noise while rotating
- Wheel shaft using a roller bearing, excellent rotating performance

Specification

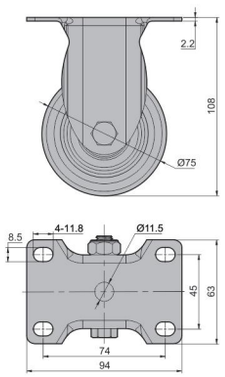
- Material: Stainless Steel 304 / PA Wheel
- Finish: Nature

Application

- All types instruments; Movable table; Cabinet; Cart; etc.

Date of delivery

- Common product inquiry is welcome



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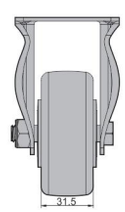

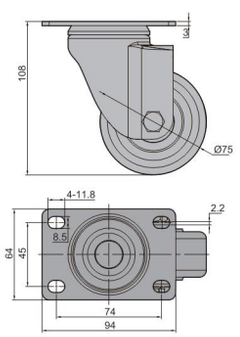

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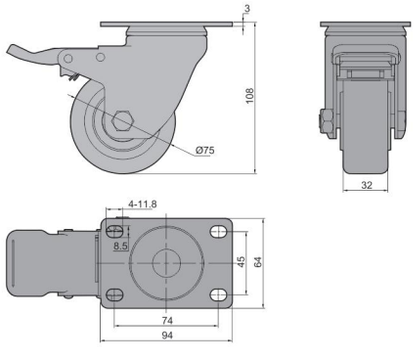


[SK6-ZZ75108P-S]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-T75108P-S	●	2D	无刹车 No	130	392
SK6-Z75108P-S	●	2D	无刹车 No	130	645
SK6-ZZ75108P-S	●	2D	有刹车 Yes	130	750

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

医用静音脚轮 Caster Wheel

SK6-EZ75110P

[SK6-EZ75110P]

[SK6-EZZ75110P]

特点

- 静音耐磨，运行轻巧，转向灵活
- 弹性大，特殊超静音轴承
- 防缠绕，防锈，耐化学腐蚀

规　格 ● 材　　质：支架/金属、轮子/TPR、外壳/ABS
　　表面处理：支架/镀锌
用　途 ● 病床、急救床、转运病床
交货期 ● 常规产品…敬请垂询

Features

- Quiet and wear-resistant, light running, flexible steering
- Large elasticity, special ultra-quiet bearings
- Anti-winding, anti-rust, chemical corrosion resistance

Specification

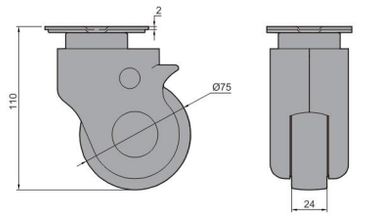
- Material: Metal / TPR Wheel / ABS Shell
- Finish: Zinc Plated

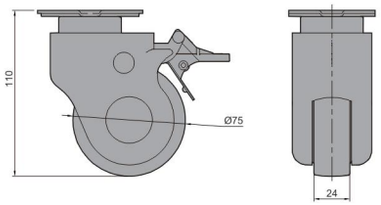
Application

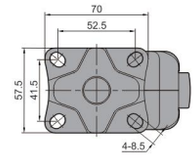
- Hospital beds; Emergency beds; Transfer beds; etc.

Date of delivery

- Common product inquiry is welcome







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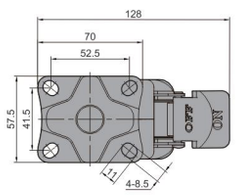


[SK6-EZZ75110P]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-EZ75110P	●	2D	无刹车 No	60	344
SK6-EZZ75110P	●	2D	有刹车 Yes	60	396

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

医用静音脚轮 Caster Wheel

SK6-EZ75115S

[SK6-EZ75115S]

[SK6-EZZ75115S]

特点

- 静音耐磨，运行轻巧，转向灵活
- 弹性大，特殊超静音轴承
- 防缠绕，防锈，耐化学腐蚀

规　格 ● 材　　质：支架/金属、轮子/TPR、外壳/ABS
　　表面处理：支架/镀锌
用　途 ● 病床、急救床、转运病床
交货期 ● 常规产品…敬请垂询

Features

- Quiet and wear-resistant, light running, flexible steering
- Large elasticity, special ultra-quiet bearings
- Anti-winding, anti-rust, chemical corrosion resistance

Specification

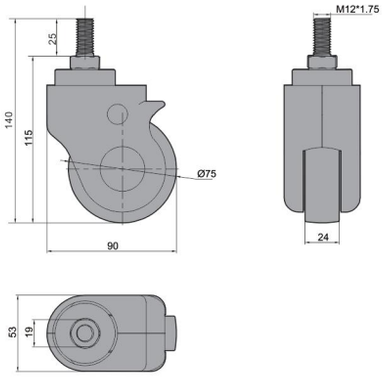
- Material: Metal / TPR Wheel / ABS Shell
- Finish: Zinc Plated

Application

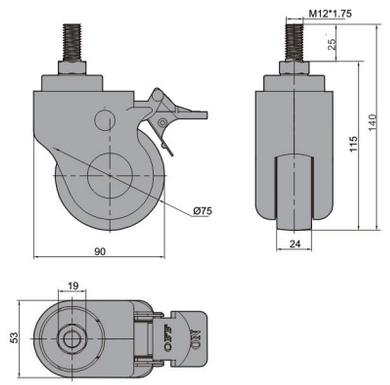
- Hospital beds; Emergency beds; Transfer beds; etc.

Date of delivery

- Common product inquiry is welcome



[SK6-EZ75115S]



[SK6-EZZ75115S]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-EZ75115S	●	2D	无刹车 No	60	322
SK6-EZZ75115S	●	2D	有刹车 Yes	60	379

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

医用静音脚轮 Caster Wheel

SK6-EZ125165S

[SK6-EZ125165S]

[SK6-EZZ125165S]

特点

- 静音耐磨，运行轻巧，转向灵活
- 弹性大，特殊超静音轴承
- 防缠绕，防锈，耐化学腐蚀

规　格 ● 材　　质：支架/金属、轮子/TPR、外壳/ABS
　　表面处理：支架/镀锌
用　途 ● 病床、急救床、转运病床
交货期 ● 常规产品…敬请垂询

Features

- Quiet and wear-resistant, light running, flexible steering
- Large elasticity, special ultra-quiet bearings
- Anti-winding, anti-rust, chemical corrosion resistance

Specification

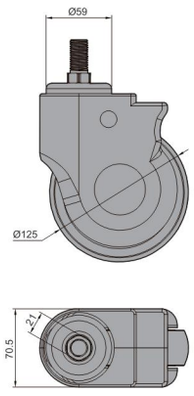
- Material: Metal / TPR Wheel / ABS Shell
- Finish: Zinc Plated

Application

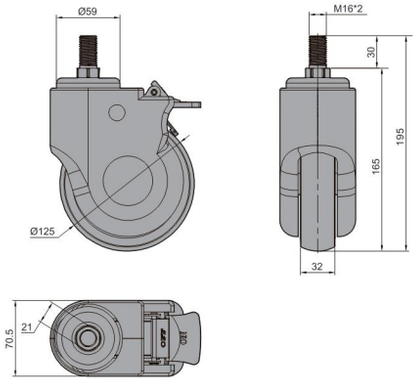
- Hospital beds; Emergency beds; Transfer beds; etc.

Date of delivery

- Common product inquiry is welcome



[SK6-EZ125165S]



[SK6-EZZ125165S]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight(g)
SK6-EZ125165S	●	2D	无刹车 No	120	767
SK6-EZZ125165S	●	2D	有刹车 Yes	120	887

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

医用静音脚轮 Caster Wheel

SK6-EZ125165P

[SK6-EZ125165P]

[SK6-EZZ125165P]

特点

- 静音耐磨，运行轻巧，转向灵活
- 弹性大，特殊超静音轴承
- 防缠绕，防锈，耐化学腐蚀

规　格 ● 材　　质：支架/金属、轮子/TPR、外壳/ABS
　　表面处理：支架/镀锌
用　途 ● 病床、急救床、转运病床
交货期 ● 常规产品…敬请垂询

Features

- Quiet and wear-resistant, light running, flexible steering
- Large elasticity, special ultra-quiet bearings
- Anti-winding, anti-rust, chemical corrosion resistance

Specification

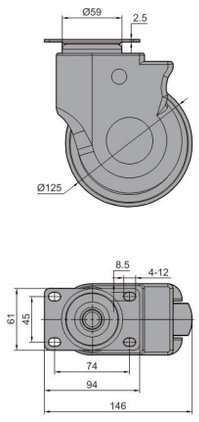
- Material: Metal / TPR Wheel / ABS Shell
- Finish: Zinc Plated

Application

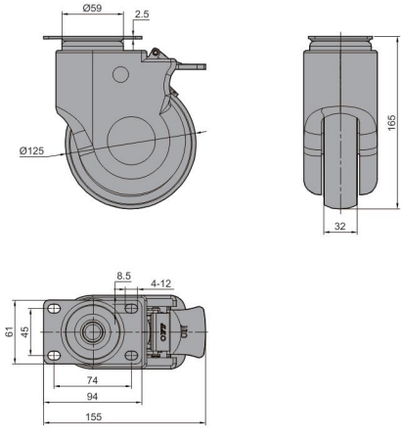
- Hospital beds; Emergency beds; Transfer beds; etc.

Date of delivery

- Common product inquiry is welcome



[SK6-EZ125165P]



[SK6-EZZ125165P]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight(g)
SK6-EZ125165P	●	2D	无刹车 No	120	788
SK6-EZZ125165P	●	2D	有刹车 Yes	120	916

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

医用静音脚轮 Caster Wheel

SK6-EZ100138P

特点

- 静音耐磨，运行轻巧，转向灵活
- 弹性大，特殊超静音轴承
- 防缠绕，防锈，耐化学腐蚀

规　格 ● 材　　质：支架/金属、轮子/TPR、外壳/ABS
　　表面处理：支架/镀锌
用　途 ● 病床、急救床、转运病床
交货期 ● 常规产品…敬请垂询

Features

- Quiet and wear-resistant, light running, flexible steering
- Large elasticity, special ultra-quiet bearings
- Anti-winding, anti-rust, chemical corrosion resistance

Specification

- Material: Metal / TPR Wheel / ABS Shell
- Finish: Zinc Plated

Application

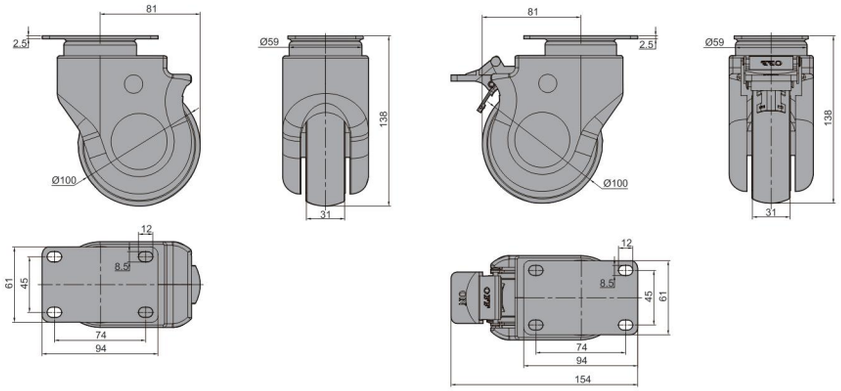
- Hospital beds; Emergency beds; Transfer beds; etc.

Date of delivery

- Common product inquiry is welcome

[SK6-EZ100138P]

[SK6-EZZ100138P]



[SK6-EZ100138P]　　[SK6-EZZ100138P]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-EZ100138P	●	2D	无刹车 No	80	709
SK6-EZZ100138P	●	2D	有刹车 Yes	80	799

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

医用静音脚轮 Caster Wheel

SK6-EZ100142S

特点

- 静音耐磨，运行轻巧，转向灵活
- 弹性大，特殊超静音轴承
- 防缠绕，防锈，耐化学腐蚀

规　格 ● 材　　质：支架/金属、轮子/TPR、外壳/ABS
　　表面处理：支架/镀锌
用　途 ● 病床、急救床、转运病床
交货期 ● 常规产品…敬请垂询

Features

- Quiet and wear-resistant, light running, flexible steering
- Large elasticity, special ultra-quiet bearings
- Anti-winding, anti-rust, chemical corrosion resistance

Specification

- Material: Metal / TPR Wheel / ABS Shell
- Finish: Zinc Plated

Application

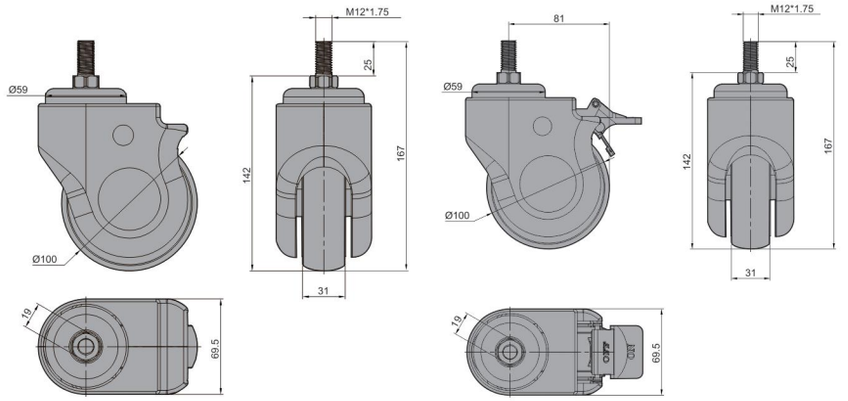
- Hospital beds; Emergency beds; Transfer beds; etc.

Date of delivery

- Common product inquiry is welcome

[SK6-EZ100142S]

[SK6-EZZ100142S]



[SK6-EZ100142S]　　[SK6-EZZ100142S]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-EZ100142S	●	2D	无刹车 No	80	630
SK6-EZZ100142S	●	2D	有刹车 Yes	80	747

●:RoHS对应产品　▲:RoHS可对应产品

● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

医用静音脚轮 Caster Wheel

SK6-EZ100140S

特点

- 静音耐磨，运行轻巧，转向灵活
- 弹性大，特殊超静音轴承
- 防缠绕，防锈，耐化学腐蚀

规　格 ● 材　　质：支架/金属、轮子/TPR、外壳/ABS
　　表面处理：支架/镀锌
用　途 ● 病床、急救床、转运病床
交货期 ● 常规产品…敬请垂询

Features

- Quiet and wear-resistant, light running, flexible steering
- Large elasticity, special ultra-quiet bearings
- Anti-winding, anti-rust, chemical corrosion resistance

Specification

- Material: Metal / TPR Wheel / ABS Shell
- Finish: Zinc Plated

Application

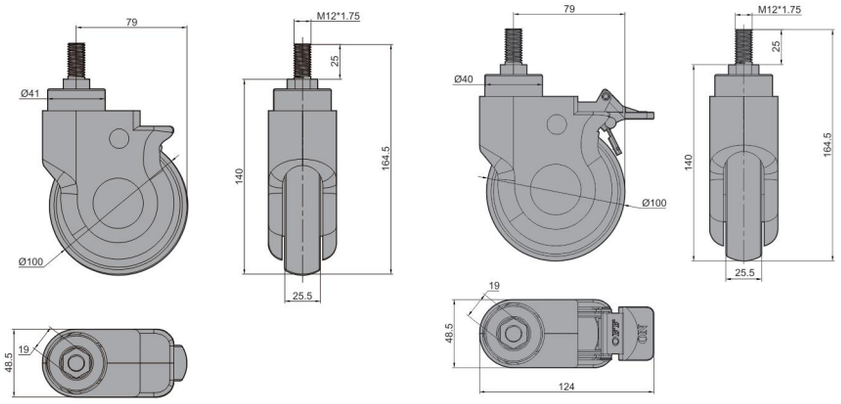
- Hospital beds; Emergency beds; Transfer beds; etc.

Date of delivery

- Common product inquiry is welcome

[SK6-EZ100140S]

[SK6-EZZ100140S]



[SK6-EZ100140S]　　[SK6-EZZ100140S]

订货号 Item No.	RoHS	CAD	刹车 Brake	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-EZ100140S	●	2D	无刹车 No	80	440
SK6-EZZ100140S	●	2D	有刹车 Yes	80	500

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

重型活动脚轮 Caster Wheel

SK6-ZB75105S

特点

- 车轮即使在重负荷状态下，长时间固定也无变形
- 结构优良，转动时无噪音
- 安装采用外用螺杆旋入式安装，带刹车

规　格 ● 材　　质：支架/冷轧板(SPCC)、轮子/尼龙(PA)
　　● 表面处理：支架/电泳黑色
用　途 ● 大中型各种设备，平板推车
交货期 ● 常规产品. . . 敬请垂询

Features

- Even under heavy load condition for long fixed, no deformation
- Excellent structure design without noise while sliding
- With threaded rod screw-in fixing method

Specification

- Material: Steel / PA Wheel
- Finish: Black Electrophoresis

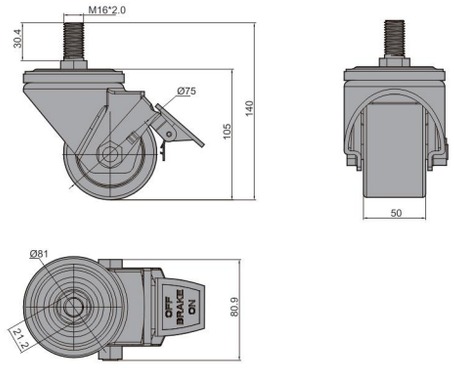
Application

- All types instruments; Cart; etc.

Date of delivery

- Common product inquiry is welcome

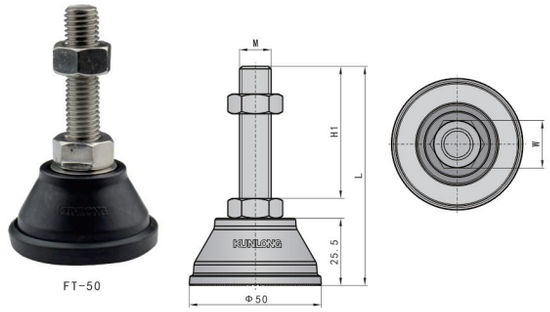
[SK6-ZB75105S]



订货号 Item No.	RoHS	CAD	轮子材质 Caster material	承重(kg)/pcs Capacity(kg)/pcs	重量(g) Weight:(g)
SK6-ZB75105S	●	2D	Nylon	600	1250

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节尼龙脚座 Leveling Feet — FT-50



FT-50

特点

- 采用尼龙材质的底座,质量轻且承重性能良好
- 体积小,适合安装于小型箱柜

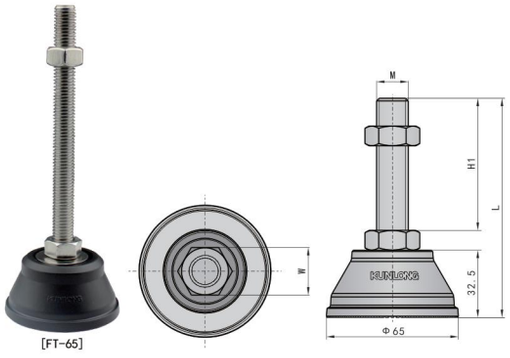
规　格 ● 材　　质：底座/尼龙(PA)
螺杆/不锈钢(SUS304)或铁
● 表面处理：底座/黑色、螺杆不锈钢/本色、
螺杆铁/镀锌
用　途 ● 半导体设备、医疗设备、机床
交货期 ● 常规产品...敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
●Nylon material pedestal, light weight and strong load-bearing performance
●Small size, suitable for mini cabinet
Specification
●Material: PA Black Base, SUS304 Bolt or Zinc Plated Steel Bolt
Application
●Semiconductor equipment, Medical equipment, Machine tools
Date of delivery
●Common product inquiry is welcome
Remark
●Different screw specifications can be customized

订货号 Item No. 铁 Iron	重量(g) Weight:(g)	不锈钢 Stainless steel	重量(g) Weight:(g)	RoHS	CAD	M	L	W	H1	承重(kg)/pcs Capacity(kg)/pcs
FT-500830A	66	FT-500830S	75	●	2D	M8	61	17	30	50
FT-500850A	72	FT-500850S	82	●	2D	M8	81	17	50	50
FT-501050A	80	FT-501050S	110	●	2D	M10	81	17	50	70
FT-501080A	93	FT-501080S	115	●	2D	M10	111	17	80	70
FT-501250A	126	FT-501250S	126	●	2D	M12	81	17	50	85
FT-5012100A	160	FT-5012100S	186	●	2D	M12	131	17	100	85

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节尼龙脚座 Leveling Feet — FT-65



[FT-65]

特点

- 采用尼龙材质的底座,质量轻且承重性能良好
- 可配不锈钢螺杆和铁材质螺杆

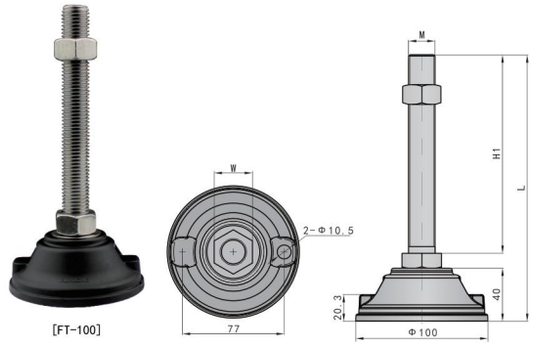
规　格 ● 材　　质：底座/尼龙(PA)
螺杆/不锈钢(SUS304)或铁
● 表面处理：底座/黑色、螺杆不锈钢/本色
螺杆铁/镀锌
用　途 ● 半导体设备、医疗设备、机床
交货期 ● 常规产品...敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
●Nylon material pedestal, light weight and strong load-bearing performance
●Stainless steel or iron screwrod can be chosen
Specification
●Material: PA Black Base, SUS304 Bolt or Zinc Plated Steel Bolt
Application
●Semiconductor equipment, Medical equipment, Machine tools
Date of delivery
●Common product inquiry is welcome
Remark
●Different screw specifications can be customized

订货号 Item No. 铁 Iron	重量(g) Weight:(g)	不锈钢 Stainless steel	重量(g) Weight:(g)	RoHS	CAD	M	L	W	H1	承重(kg)/pcs Capacity(kg)/pcs
FT-651650A	251	FT-651650S	233	●	2D	M16	93	24	50	150
FT-6516100A	310	FT-6516100S	334	●	2D	M16	143	24	100	150
FT-6520100A	349	/	/	●	2D	M20	143	30	100	200
FT-6520150A	459	/	/	●	2D	M20	193	30	150	200

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节尼龙脚座 Leveling Feet — FT-100



[FT-100]

特点

- 采用尼龙材质的底座,质量轻且承重性能良好
- 可配不锈钢螺杆和铁材质螺杆

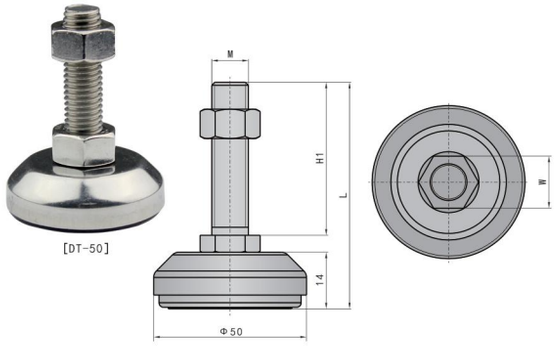
规　格 ● 材　　质：底座/尼龙(PA)
螺杆/不锈钢(SUS304)或铁
● 表面处理：底座/黑色、螺杆不锈钢/本色、
螺杆铁/镀锌
用　途 ● 半导体设备、医疗设备、机床、售货机
交货期 ● 常规产品...敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
●Nylon material pedestal, light weight and strong load-bearing performance
●Stainless steel or iron screwrod can be chosen
Specification
●Material: PA Black Base, SUS304 Bolt or Zinc Plated Steel Bolt
Application
●Semiconductor equipment, Medical equipment, Machine tools, Vending machines
Date of delivery
●Common product inquiry is welcome
Remark
●Different screw specifications can be customized

订货号 Item No. 铁 Iron	重量(g) Weight:(g)	不锈钢 Stainless steel	重量(g) Weight:(g)	RoHS	CAD	M	L	W	H1	承重(kg)/pcs Capacity(kg)/pcs
FT-10016100A	407	FT-10016100S	424	●	2D	M16	151	24	100	150
FT-10016150A	478	FT-10016150S	488	●	2D	M16	201	24	150	150
FT-10020100A	500	FT-10020100S	591	●	2D	M20	151	30	100	200
FT-10020150A	596	FT-10020150S	690	●	2D	M20	201	30	150	200

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节脚座 Leveling Feet — DT-50



[DT-50]

特点

- 采用不锈钢或铁材质,不锈钢耐腐蚀性能优异
- 接触面积大,并配有橡胶脚垫,防滑防振性能优良

规　格 ● 材　　质：底座/不锈钢(SUS304)或铁
螺杆/不锈钢或铁、胶垫/橡胶
● 表面处理：底座不锈钢/振动研磨
底座铁/镀锌
螺杆不锈钢/本色、螺杆铁/镀锌
用　途 ● 半导体设备、医疗设备、机床
交货期 ● 常规产品...敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
●Stainless steel and iron, good corrosion resistance
●Large touching area, with rubber feet gasket, excellent non-slip and anti-vibration performance
Specification
●Material: SUS304 or Steel Base, SUS304 or Steel Bolt, Rubber Cushion
●Finish: Base: Vibration Grinding or Zinc Plated
Bolt: Natural or Zinc Plated
Application
●Semiconductor equipment, Medical equipment, Machine tools
Date of delivery
●Common product inquiry is welcome
Remark
●Different screw specifications can be customized

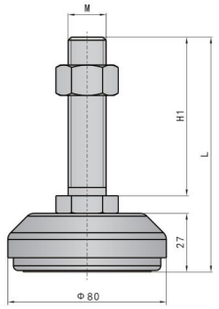
订货号 Item No. 铁 Iron	重量(g) Weight:(g)	不锈钢 Stainless steel	重量(g) Weight:(g)	RoHS	CAD	M	L	W	H1	承重(kg)/pcs Capacity(kg)/pcs
DT-500830	98	DS-500830	85	●	2D	M8	54	17	30	50
DT-500850	101	DS-500850	89	●	2D	M8	74	17	50	50
DT-501050	135	DS-501050	170	●	2D	M10	74	17	50	70
DT-501080	131	DS-501080	132	●	2D	M10	104	17	80	70
DT-501250	137	DS-501250	145	●	2D	M12	74	17	50	100
DT-5012100	170	DS-5012100	182	●	2D	M12	124	17	100	100

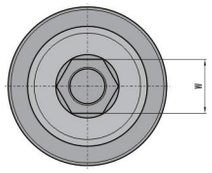
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节脚座 Leveling Feet

DT-80

[DT-80]





特点

- 采用不锈钢或铁材质，不锈钢耐腐蚀性能优异
- 接触面积大，并配有橡胶脚垫，防滑防振性能优良

规　格 ● 材　　质：底座/不锈钢(SUS304)或铁
螺杆/不锈钢或铁、胶垫/橡胶
● 表面处理：底座不锈钢/振动研磨
底座铁/镀锌
螺杆不锈钢/本色、螺杆铁/镀锌

用　途 ● 半导体设备、医疗设备、机床
交货期 ● 常规产品. . .敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
- Stainless steel and iron, good corrosion resistance
- Large touching area, with rubber feet gasket, excellent non-slip and anti-vibration performance

Specification
- Material: SUS304 or Steel Base, SUS304 or Steel Bolt, Rubber Cushion
- Finish: Base: Vibration Grinding or Zinc Plated Bolt: Natural or Zinc Plated

Application
- Semiconductor equipment, Medical equipment, Machine tools

Date of delivery
- Common product inquiry is welcome

Remark
- Different screw specifications can be customized

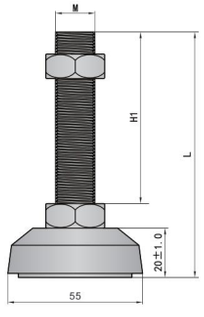
订货号 Item No. 铁 Iron	重量(g) Weight:(g)	不锈钢 Stainless steel	重量(g) Weight:(g)	RoHS	CAD	M	L	W	H1	承重(kg)/pcs Capacity(kg)/pcs
DT-801650	410	DS-801650	390	●	2D	M16	88	24	50	150
DT-8016100	458	DS-8016100	495	●	2D	M16	143	24	100	150
DT-8020100	490	DS-8020100	650	●	2D	M20	143	30	100	200
DT-8020150	695	DS-8020150	755	●	2D	M20	193	30	150	200

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节重型脚座 Leveling Feet

FT-50S

[FT-50S]



特点

- 采用不锈钢铸造一体成型，承重性能好
- 表面镜面抛光，外观精美
- 底部有防滑防震橡胶

规　格 ● 材　　质：底座/不锈钢(SUS304)
螺杆/不锈钢(SUS304)
胶垫/橡胶
● 表面处理：底座/镜面抛光、螺杆/本色

用　途 ● 半导体设备、医疗设备、机床、售货机、食品加工设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
- Molding in one stainless steel casting with strong load-bearing performance
- Mirror-polished surface, exquisite appearance
- Non-slip anti-vibration rubber in the bottom

Specification
- Material: SUS304 Base, SUS304Bolt, Rubber Cushion
- Finish: Base: Bright Polishing Bolt: Natural

Application
- Semiconductor equipment, Medical equipment, Machine tools, Vending machines, Food processing equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Different screw specifications can be customized

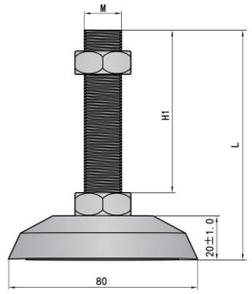
订货号 Item No.	重量(g) Weight:(g)	RoHS	CAD	M	L	H1	承重(kg)/pcs Capacity(kg)/pcs
FT-50S1450	300	●	2D	M14	78	50	140
FT-50S14100	310	●	2D	M14	128	100	140
FT-50S1650	300	●	2D	M16	78	50	150
FT-50S16100	375	●	2D	M16	128	100	150
FT-50S18100	415	●	2D	M18	130	100	200
FT-50S18130	500	●	2D	M18	160	130	200

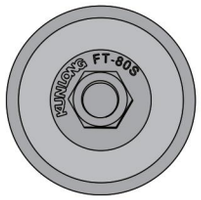
●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节重型脚座 Leveling Feet

FT-80S

[FT-80S]





特点

- 采用不锈钢铸造一体成型，承重性能好
- 表面镜面抛光，外观精美
- 底部有防滑防震橡胶

规　格 ● 材　　质：底座/不锈钢(SUS304)
螺杆/不锈钢(SUS304)
胶垫/橡胶
● 表面处理：底座/镜面抛光、螺杆/本色

用　途 ● 半导体设备、医疗设备、机床、售货机、食品加工设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
- Molding in one stainless steel casting with strong load-bearing performance
- Mirror-polished surface, exquisite appearance
- Non-slip anti-vibration rubber in the bottom

Specification
- Material: SUS304 Base, SUS304Bolt, Rubber Cushion
- Finish: Base: Bright Polishing Bolt: Natural

Application
- Semiconductor equipment, Medical equipment, Machine tools, Vending machines, Food processing equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Different screw specifications can be customized

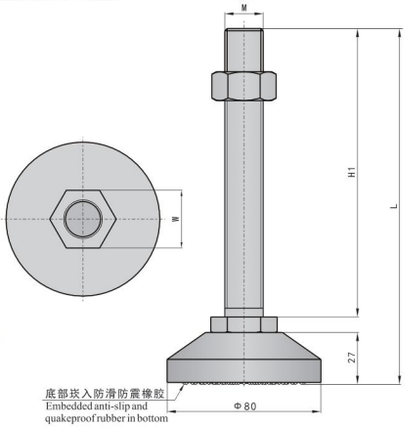
订货号 Item No.	重量(g) Weight:(g)	RoHS	CAD	M	L	H1	承重(kg)/pcs Capacity(kg)/pcs
FT-80S1650	435	●	2D	M16	78	50	200
FT-80S16100	530	●	2D	M16	128	100	200
FT-80S18100	610	●	2D	M18	130	100	250
FT-80S18130	660	●	2D	M18	160	130	250
FT-80S20100	620	●	2D	M20	130	100	300
FT-80S20130	702	●	2D	M20	160	130	300

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节重型脚座 Leveling Feet

FT-T80

[FT-T80]



特点

- 采用铸钢材质，承重性能优良
- 接触面积大，并配有橡胶脚垫，防滑防振性能优良

规　格 ● 材　　质：底座/铸钢、螺杆/铁或不锈钢(SUS304)、胶垫/橡胶
● 表面处理：底座/镀亮铬、螺杆铁/镀锌、螺杆不锈钢/本色

用　途 ● 半导体设备、医疗设备、工业自动化设备
交货期 ● 常规产品. . .敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
- Cast steel material with good load-bearing performance
- Large touching area, with rubber feet gasket, excellent non-slip and anti-vibration performance

Specification
- Material: Cast Steel Base, SUS304 or Steel Bolt, Rubber Cushion
- Finish: Base: Bright Chrome Plated Bolt: Natural or Zinc Plated

Application
- Semiconductor equipment, Medical equipment, Industrial automation equipment

Date of delivery
- Common product inquiry is welcome

Remark
- Different screw specifications can be customized

订货号 Item No. 铁 Iron	重量(g) Weight:(g)	不锈钢 Stainless steel	重量(g) Weight:(g)	RoHS	CAD	M	L	W	H1	承重(kg)/pcs Capacity(kg)/pcs
FT-T8020100A	825	FT-T8020100S	688	●	2D	M20	135	30	100	300
FT-T8020150A	923	FT-T8020150S	862	●	2D	M20	185	30	150	300
FT-T8024100A	1000	/	/	●	2D	M24	135	35	100	400
FT-T8024150A	1137	/	/	●	2D	M24	185	35	150	400

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

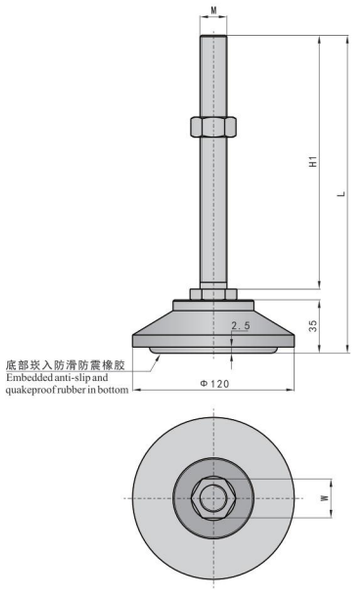
水平调节重型脚座 Leveling Feet

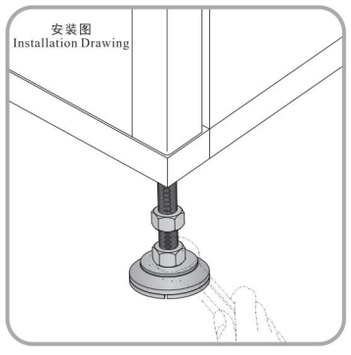
FT-T120

特点
● 采用铸钢材质,承重性能优良
● 接触面积大,并配有橡胶脚垫,防滑防振性能优良
规　格 ● 材　　质：底座/铸钢、螺杆/铁或不锈钢(SUS304)、胶垫/橡胶
● 表面处理：底座/镀亮铬、螺杆铁/镀锌、螺杆不锈钢/本色
用　途 ● 半导体设备、医疗设备、工业自动化设备
交货期 ● 常规产品...敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
●Cast steel material with good load-bearing performance
●Large touching area,with rubber feet gasket, excellent non-slip and anti-vibration performance
Specification
●Material: Cast Steel Base, SUS304 or Steel Bolt, Rubber Cushion
●Finish: Base: Bright Chrome Plated
Bolt: Natural or Zinc Plated
Application
●Semiconductor equipment, Medical equipment, Industrial automation equipment
Date of delivery
●Common product inquiry is welcome
Remark
●Different screw specifications can be customized

[FT-T120]





订货号 Item No.										承重(kg)/pcs Capacity(kg)/pcs
铁 Iron	重量(g) Weight:(g)	不锈钢 Stainless steel	重量(g) Weight:(g)			M	L	W	H1	
FT-T12020100A	1685	FT-T12020100S	1695	●	2D	M20	147	30	100	450
FT-T12020150A	1785	FT-T12020150S	1790	●	2D	M20	195	30	150	450
FT-T12024100A	1780	FT-T12024100S	1900	●	2D	M24	147	35	100	500
FT-T12024150A	1915	FT-T12024150S	1995	●	2D	M24	195	35	150	500

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

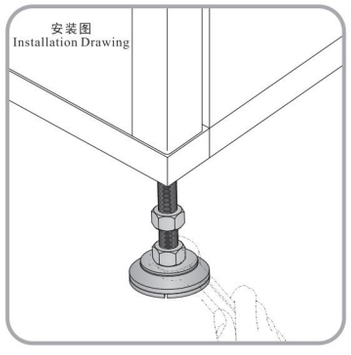
水平调节超重型脚座 Leveling Feet

FT-T140

特点
● 采用铸钢材质，承重性优良
● 底部与地板接触面大，配有橡胶脚垫，防震防滑不易损伤地板
规　格 ● 材　　质：底座/铸钢、螺杆/铁或不锈钢(SUS304)、胶垫/橡胶
● 表面处理：底座/镀亮铬、螺杆铁/镀锌、螺杆不锈钢/本色
用　途 ● 大型自动化设备，半导体设备，龙门机床
交货期 ● 常规产品...敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features
●Cast steel material with excellent load-bearing performance.
●Large touching area,with rubber feet gasket, excellent non-slip and anti-vibration performance so that would not damage the floor.
Specification
●Material: Cast Steel Base, SUS304 or Steel Bolt, Rubber Cushion
●Finish: Base: Bright Chrome Plated
Bolt: Natural or Zinc Plated
Application
●Large automation equipment, Semiconductor equipment, Gantry machine tools
Date of delivery
●Common product inquiry is welcome
Remark
●Different screw specifications can be customized

[FT-T140]



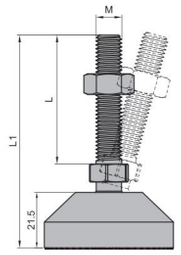
订货号 Item No.											承重(kg)/pcs Capacity(kg)/pcs
铁 Iron	重量(g) Weight:(g)	不锈钢 Stainless steel	重量(g) Weight:(g)			M	H1	H2	H3	D	
FT-T14024150A	2700	FT-T14024150S	2780	●	2D	M24×3.0	208.7	168.7	150	140	600
FT-T14027150A	2991	FT-T14027150S	3108	●	2D	M27×3.0	210.6	170.6	150	140	700
FT-T14028150A	//	FT-T14028150S	//	●	2D	M28×3.0	211.5	171.5	150	140	750
FT-T14030150A	3066	FT-T14030150S	3319	●	2D	M30×3.5	215	175	150	140	800
FT-T14033175A	3685	FT-T14033175S	4500	●	2D	M33×3.5	244.5	204.5	175	140	900

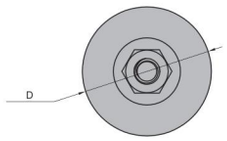
●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

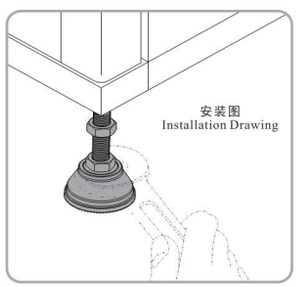
水平调节万向脚座 Leveling Feet

AF-50

[AF-50]







特点

- 采用尼龙材质的底座，质量轻且承重性能良好
- 接触面积大，并配有脚垫，防振性能良好
- 可360度旋转

规　格 ● 材　　质：底座/尼龙(PA)
螺杆/铁或不锈钢(SUS304)
● 表面处理：底座/黑色、螺杆铁/镀镍、
螺杆不锈钢/本色
用　途 ● 半导体设备、医疗设备、机床
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 根据使用需要可定制不同的螺杆规格

Features

- Nylon material pedestal, light weight and strong load-bearing performance
- Large touching area, with rubber feet gasket, excellentnon-slip and anti-vibration performance
- Can rotate 360 degrees

Specification

- Material: PA Black Base, SUS304 Bolt or Nickel Plated Steel Bolt

Application

- Semiconductor equipment, Medical equipment, Machine tools

Date of delivery

- Common product inquiry is welcome

Remark

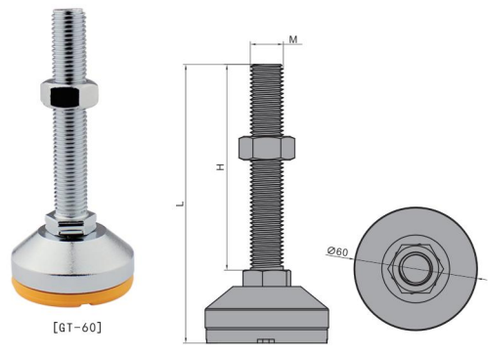
- Different screw specifications can be customized

订货号 Item No. 铁 Iron	重量(g) Weight:(g)	不锈钢 Stainless steel	重量(g) Weight:(g)	RoHS	CAD	M	L	L1	D	承重(kg)/pcs Capacity(kg)/pcs
AF-500850A	78	AF-500850S	84	●	2D	M8	50	80	∅50	100
AF-501050A	82	AF-501050S	84	●	2D	M10	50	80	∅50	100
AF-501080A	90	AF-501080S	90	●	2D	M10	80	110	∅50	100
AF-5010100A	105	AF-5010100S	112	●	2D	M10	100	130	∅50	100
AF-501250A	104	AF-501250S	90	●	2D	M12	50	80	∅50	100
AF-501280A	110	AF-501280S	104	●	2D	M12	80	110	∅50	100
AF-5012100A	110	AF-5012100S	115	●	2D	M12	100	140	∅50	100
AF-601050A	98	AF-601050S	135	●	2D	M10	50	90	∅60	160
AF-601080A	106	AF-601080S	145	●	2D	M10	80	120	∅60	160
AF-6010100A	135	AF-6010100S	168	●	2D	M10	100	140	∅60	160
AF-601250A	115	AF-601250S	190	●	2D	M12	50	90	∅60	160
AF-601275A	125	AF-601275S	155	●	2D	M12	75	115	∅60	160
AF-601280A	132	AF-601280S	165	●	2D	M12	80	120	∅60	160
AF-6012100A	142	AF-6012100S	178	●	2D	M12	100	140	∅60	160
AF-6012150A	177	AF-6012150S	145	●	2D	M12	150	190	∅60	160
AF-6016100A	296	AF-6016100S	284	●	2D	M16	100	140	∅60	160
AF-6016150A	327	AF-6016150S	340	●	2D	M16	150	190	∅60	160
AF-8012100A	166	AF-8012100S	285	●	2D	M12	100	140	∅80	300
AF-8012150A	175	AF-8012150S	325	●	2D	M12	150	190	∅80	300
AF-8014100A	250	AF-8014100S	360	●	2D	M14	100	140	∅80	300
AF-8014150A	265	AF-8014150S	385	●	2D	M14	150	190	∅80	300
AF-8016100A	299	AF-8016100S	313	●	2D	M16	100	140	∅80	300
AF-8016150A	354	AF-8016150S	383	●	2D	M16	150	190	∅80	300
AF-8020100A	395	AF-8020100S	450	●	2D	M20	100	140	∅80	300
AF-8020150A	493	AF-8020150S	503	●	2D	M20	150	190	∅80	300
AF-10016100A	334	AF-10016100S	351	●	2D	M16	100	145	∅100	400
AF-10016150A	390	AF-10016150S	402	●	2D	M16	150	195	∅100	400
AF-10016200A	420	AF-10016200S	520	●	2D	M16	200	245	∅100	400
AF-10020100A	502	AF-10020100S	500	●	2D	M20	100	145	∅100	400
AF-10020150A	527	AF-10020150S	540	●	2D	M20	150	195	∅100	400
AF-10020200A	450	AF-10020200S	590	●	2D	M20	200	245	∅100	400

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节重型脚座 Leveling Feet

GT-60



[GT-60]

特点

- 采用合金钢材质，承重性能好
- 产品表面喷砂电镀铬，防锈性能良好
- CNC精密加工，外观精美
- 底部优质防震胶垫，防震防滑

规　格 ● 材　　质：底座/合金钢、螺杆/铁、
胶垫/PVC
● 表面处理：底座/喷砂+镀铬、螺杆铁/电镀
用　途 ● 医疗设备、机床、食品加工设备、自动化
设备等
交货期 ● 常规产品…敬请垂询

Features

- Alloy steel material with good load-bearing performance
- Sandblasted chrome plating, good rust resistance
- CNC precision machining, exquisite appearance
- Non-slip anti-vibration rubber in the bottom

Specification

- Material: Alloy Steel Base, Steel Bolt, PVC Cushion
- Finish: Base: Sandblasted + Chrome Plated
  Bolt: Electroplated

Application

- Medical equipment; Machine tools; Food processing equipment; Automation equipment; etc.

Date of delivery

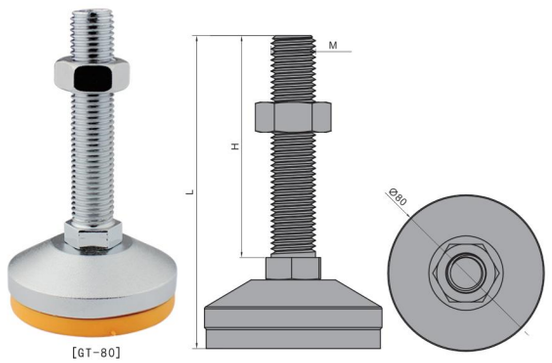
- Common product inquiry is welcome

订货号 Item No.	重量(g) Weight:(g)	RoHS	CAD	M	L	H	承重(kg)/pcs Capacity(kg)/pcs
GT-6016100A	400	●	2D	M16	136	100	250
GT-6016120A	430	●	2D	M16	156	120	250
GT-6016150A	470	●	2D	M16	186	150	250

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节重型脚座 Leveling Feet

GT-80



[GT-80]

特点

- 采用合金钢材质，承重性能好
- 产品表面喷砂电镀铬，防锈性能良好
- CNC精密加工，外观精美
- 底部优质防震胶垫，防震防滑

规　格 ● 材　　质：底座/合金钢、螺杆/铁、
胶垫/PVC
● 表面处理：底座/喷砂+镀铬、螺杆铁/电镀
用　途 ● 医疗设备、机床、食品加工设备、自动化
设备等
交货期 ● 常规产品…敬请垂询

Features

- Alloy steel material with good load-bearing performance
- Sandblasted chrome plating, good rust resistance
- CNC precision machining, exquisite appearance
- Non-slip anti-vibration rubber in the bottom

Specification

- Material: Alloy Steel Base, Steel Bolt, PVC Cushion
- Finish: Base: Sandblasted + Chrome Plated
  Bolt: Electroplated

Application

- Medical equipment; Machine tools; Food processing equipment; Automation equipment; etc.

Date of delivery

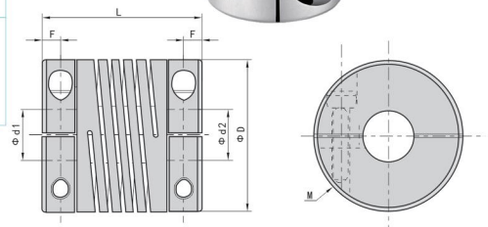
- Common product inquiry is welcome

订货号 Item No.	重量(g) Weight:(g)	RoHS	CAD	M	L	H	承重(kg)/pcs Capacity(kg)/pcs
GT-8020100A	645	●	2D	M20	136	100	400
GT-8020120A	680	●	2D	M20	156	120	400
GT-8020150A	745	●	2D	M20	186	150	400

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

固定螺纹式联轴器
Flexible Couplings - Clamp Type - Spiral

SG7-1系列



订购时
Ordering

SG7-□-□□-□□□□ □

- 总长 Length
- 产品系列 Product Series
- d1孔径 d1 Bore — d1 minor diameter
- 外径尺寸 Outside diameter
- d2孔径 d2 Bore — d2 major diameter

特点

- 一体成型的金属弹性联轴器
- 适用较小力矩的轴联接
- 零回转间隙
- 弹性作用补偿径向、角向、轴向偏差
- 顺时针与逆时针回转特性完全相同
- 夹紧螺丝固定

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● 常用于自动化和伺服电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features
- One-piece metallic spring coupling
- For little torque shaft connect
- Zero backlash
- Absorption of parallel, angular misalignment and shaft end-play by spring action
- Identical clockwise and anticlockwise rotational characteristics
- Clamp type

Specification
- Material: Aluminum Alloy
- Finish: Silver Anodizing

Application
- Used for automation and servo motor

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

如需加键槽，则在孔径后面加K表示，例如：
SG7-1-16-24K-35K-23
Add K behind the bore if needs additional keyway,
For example:SG7-1-16-24K-35K-23

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	F	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-1-16-□□-□□-23	●	2D	6.35	16	23	3.6	M2.5	1
SG7-1-19-□□-□□-23	●	2D	8	19	23	3.8	M2.5	1
SG7-1-25-□□-□□-25	●	2D	12	25	25	4.8	M3	1.5
SG7-1-25-□□-□□-31	●	2D	12	25	31	4.5	M3	1.5
SG7-1-28.5-□□-□□-38	●	2D	13	28.5	38	6.8	M4	3.5
SG7-1-32-□□-□□-32	●	2D	16	32	32	4.8	M4	3.5
SG7-1-32-□□-□□-41	●	2D	16	32	41	5.5	M4	3.5
SG7-1-38-□□-□□-41	●	2D	19	38	41	7	M5	8
SG7-1-40-□□-□□-50	●	2D	20	40	50	8.4	M5	8
SG7-1-50-□□-□□-50	●	2D	28	50	50	8.4	M6	13

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-1-16-□□-□□-23	●	2D	1N.m	2N.m	9500prm	$1.1\times10^{-3}kg.m^2$	90N.m/rad	0.1mm	2c	±0.15mm	23
SG7-1-19-□□-□□-23	●	2D	2N.m	4N.m	7700prm	$2.2\times10^{-3}kg.m^2$	230N.m/rad	0.1mm	2c	±0.15mm	36
SG7-1-25-□□-□□-25	●	2D	13N.m	26N.m	6100prm	$7.0\times10^{-3}kg.m^2$	330N.m/rad	0.1mm	2c	±0.15mm	70
SG7-1-25-□□-□□-31	●	2D	3N.m	6N.m	6100prm	$8.2\times10^{-3}kg.m^2$	340N.m/rad	0.1mm	2c	±0.15mm	90
SG7-1-28.5-□□-□□-38	●	2D	3.2N.m	6.4N.m	5500prm	$2.3\times10^{-3}kg.m^2$	780N.m/rad	0.1mm	2c	±0.15mm	120
SG7-1-32-□□-□□-32	●	2D	8N.m	16N.m	5000prm	$2.2\times10^{-3}kg.m^2$	800N.m/rad	0.1mm	2c	±0.15mm	165
SG7-1-32-□□-□□-41	●	2D	8N.m	16N.m	5000prm	$2.5\times10^{-3}kg.m^2$	840N.m/rad	0.1mm	2c	±0.15mm	266
SG7-1-38-□□-□□-41	●	2D	13N.m	26N.m	4500prm	$8.0\times10^{-3}kg.m^2$	970N.m/rad	0.1mm	2c	±0.15mm	360
SG7-1-40-□□-□□-50	●	2D	16N.m	32N.m	3800prm	$1.0\times10^{-3}kg.m^2$	1000N.m/rad	0.1mm	2c	±0.15mm	375
SG7-1-50-□□-□□-50	●	2D	30N.m	60N.m	3200prm	$2.7\times10^{-3}kg.m^2$	1450N.m/rad	0.1mm	2c	±0.15mm	620

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-1-16-□□-□□-23	标准孔径 Φd2 Standard bore Φd2																						
	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
标准孔径 Φd1 Standard bore Φd1																							
3	●	●	●	●	●																		
4	●	●	●	●	●																		
5	●	●	●	●	●																		
6	●	●	●	●	●																		
6.35	●	●	●	●	●																		

>标准孔径组合 Standard bore

SG7-1-19-□□-□□-23	标准孔径 Φd2 Standard bore Φd2																						
	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
标准孔径 Φd1 Standard bore Φd1																							
4		●	●	●	●	●	●																
5		●	●	●	●	●	●																
6		●	●	●	●	●	●																
6.35		●	●	●	●	●	●																
7		●	●	●	●	●	●																
8		●	●	●	●	●	●																

>标准孔径组合 Standard bore

SG7-1-25-□□-□□-25	标准孔径 Φd2 Standard bore Φd2																						
	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1																							
5	●	●	●	●	●	●	●	●	●	●													
6	●	●	●	●	●	●	●	●	●	●													
6.35	●	●	●	●	●	●	●	●	●	●													
7	●	●	●	●	●	●	●	●	●	●													
8	●	●	●	●	●	●	●	●	●	●													
9	●	●	●	●	●	●	●	●	●	●													
9.525	●	●	●	●	●	●	●	●	●	●													
10	●	●	●	●	●	●	●	●	●	●													
11	●	●	●	●	●	●	●	●	●	●													
12	●	●	●	●	●	●	●	●	●	●													

>标准孔径组合 Standard bore

SG7-1-25-□□-□□-31	标准孔径 Φd2 Standard bore Φd2																						
	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1																							
5	●	●	●	●	●	●	●	●	●	●													
6	●	●	●	●	●	●	●	●	●	●													
6.35	●	●	●	●	●	●	●	●	●	●													
7	●	●	●	●	●	●	●	●	●	●													
8	●	●	●	●	●	●	●	●	●	●													
9	●	●	●	●	●	●	●	●	●	●													
9.525	●	●	●	●	●	●	●	●	●	●													
10	●	●	●	●	●	●	●	●	●	●													
11	●	●	●	●	●	●	●	●	●	●													
12	●	●	●	●	●	●	●	●	●	●													

水平调节重型脚座 Leveling Feet

GT-100

[GT-100]

特点

- 采用合金钢材质，承重性能好
- 产品表面喷砂电镀铬,防锈性能良好
- CNC精密加工，外观精美
- 底部优质防震胶垫，防震防滑

规　格 ● 材　　质：底座/合金钢、螺杆/铁、胶垫/PVC
● 表面处理：底座/喷砂+镀铬、螺杆铁/电镀
用　途 ● 医疗设备、机床、食品加工设备、自动化设备等
交货期 ● 常规产品…敬请垂询

Features

- Alloy steel material with good load-bearing performance
- Sandblasted chrome plating, good rust resistance
- CNC precision machining, exquisite appearance
- Non-slip anti-vibration rubber in the bottom

Specification

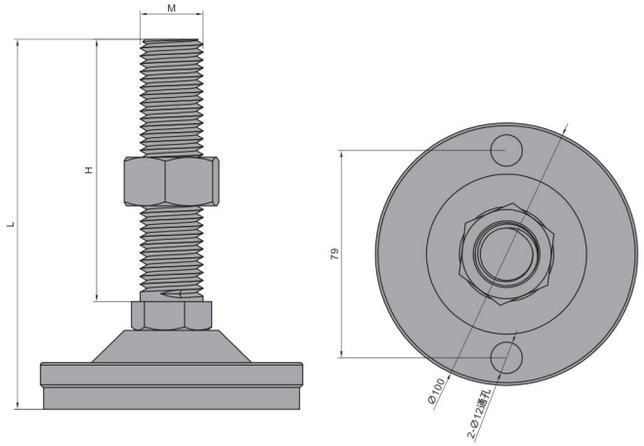
- Material: Alloy Steel Base, Steel Bolt, PVC Cushion
- Finish: Base: Sandblasted + Chrome Plated
  Bolt: Electroplated

Application

- Medical equipment; Machine tools; Food processing equipment; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome



订货号 Item No.	重量(g) Weight:(g)	RoHS	CAD	M	L	H	承重(kg)/pcs Capacity(kg)/pcs
GT-10024100A	920	●	2D	M24	140	100	500
GT-10024150A	1050	●	2D	M24	190	150	500
GT-10024200A	1190	●	2D	M24	240	200	500

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

水平调节重型脚座 Leveling Feet

GT-120

[GT-120]

特点

- 采用合金钢材质，承重性能好
- 产品表面喷砂电镀铬,防锈性能良好
- CNC精密加工，外观精美
- 底部优质防震胶垫，防震防滑

规　格 ● 材　　质：底座/合金钢、螺杆/铁、胶垫/PVC
● 表面处理：底座/喷砂+镀铬、螺杆铁/电镀
用　途 ● 医疗设备、机床、食品加工设备、自动化设备等
交货期 ● 常规产品…敬请垂询

Features

- Alloy steel material with good load-bearing performance
- Sandblasted chrome plating, good rust resistance
- CNC precision machining, exquisite appearance
- Non-slip anti-vibration rubber in the bottom

Specification

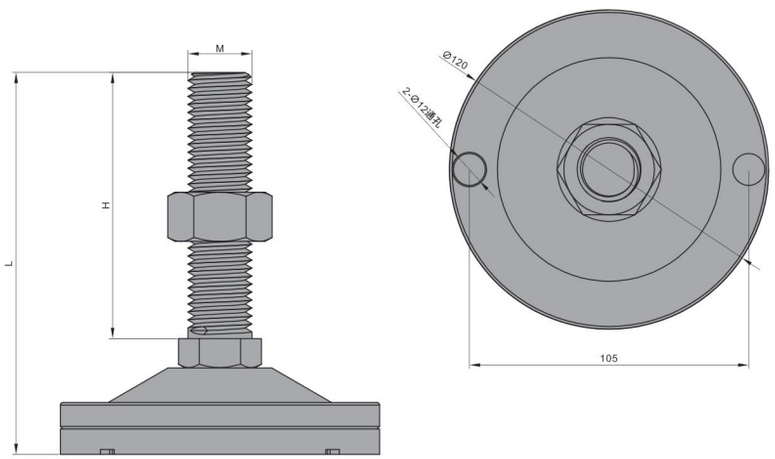
- Material: Alloy Steel Base, Steel Bolt, PVC Cushion
- Finish: Base: Sandblasted + Chrome Plated
  Bolt: Electroplated

Application

- Medical equipment; Machine tools; Food processing equipment; Automation equipment; etc.

Date of delivery

- Common product inquiry is welcome

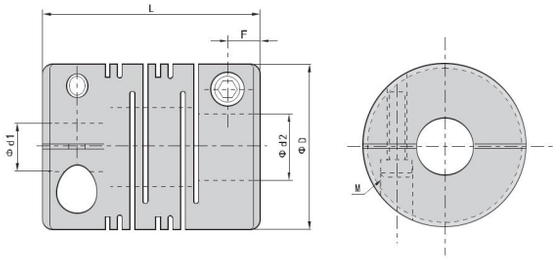


订货号 Item No.	重量(g) Weight:(g)	RoHS	CAD	M	L	H	承重(kg)/pcs Capacity(kg)/pcs
GT-12024100A	1190	●	2D	M24	143	100	600
GT-12024150A	1320	●	2D	M24	193	150	600
GT-12024200A	1460	●	2D	M24	243	200	600

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

固定平行式联轴器
Flexible Couplings - Clamp Type - Parallel

SG7-1系列



特点

- 一体成型的金属弹性联轴器
- 适用较小力矩的轴联接
- 零回转间隙
- 弹性作用补偿径向、角向、轴向偏差
- 夹紧螺丝固定

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● 常用于自动化和伺服电机联接
交货期 ● 常规产品. . .敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features

- One-piece metallic spring coupling
- For little torque shaft connect
- Zero backlash
- Absorption of parallel, angular misalignment and shaft end-play by spring action
- Clamp type

Specification

- Material: Aluminum Alloy
- Finish: Silver Anodizing

Application

- Used for automation and servo motor

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole.
- Bore dimensions can be customized

订购时
Ordering

SG7-□-□□-□□□□ □

- 总长 Length
- d1孔径 d1 Bore / d1 minor diameter
- d2孔径 d2 Bore / d2 major diameter
- 外径尺寸 Outside diameter
- 产品系列 Product Serics

如需加键槽，则在孔径后面加K表示，例如：SG7-1A-17.5-24K-35K-23
Add K behind the bore if needs additional keyway，For example:SG7-1A-17.5-24K-35K-23

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1、Φd2最大孔径 Max Bore	ΦD	L	F	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-1A-17.5-□□-□□-23	●	2D	8	17.5	23	2.7	M4	1.7
SG7-1A-19.5-□□-□□-24.5	●	2D	10	19.5	24.5	3.3	M4	1.7
SG7-1A-25-□□-□□-31	●	2D	12.7	25	31	3.7	M4	1.7

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m/rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight(g)
SG7-1A-17.5-□□-□□-23	●	2D	0.6N.m	1.2N.m	25000prm	$3.5\times10^{-7}kg.m^2$	85N.m/rad	0.1mm	2c	±0.15mm	12.7
SG7-1A-19.5-□□-□□-24.5	●	2D	1N.m	2N.m	19000prm	$8.1\times10^{-7}kg.m^2$	150N.m/rad	0.1mm	2c	±0.15mm	16
SG7-1A-25-□□-□□-31	●	2D	2N.m	4N.m	19000prm	$3.5\times10^{-6}kg.m^2$	300N.m/rad	0.1mm	2c	±0.15mm	32

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-1A-17.5-□□-□□-23	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	15	16	17	18	19	20	21
4				●	●		●	●	●														
5				●	●		●	●	●														
6.35				●	●		●	●	●														
7				●	●		●	●	●														
8				●	●		●	●	●														

>标准孔径组合 Standard bore

SG7-1A-19.5-□□-□□-24.5	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	15	16	17	18	19	20	21
6						●	●	●	●	●	●	●											
6.35						●	●	●	●	●	●	●											
7						●	●	●	●	●	●	●											
8						●	●	●	●	●	●	●											
9						●	●	●	●	●	●	●											
9.525						●	●	●	●	●	●	●											
10						●	●	●	●	●	●	●											

>标准孔径组合 Standard bore

SG7-1A-25-□□-□□-31	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	15	16	17	18	19	20	21
5					●	●	●	●	●	●	●	●	●	●	●								
6					●	●	●	●	●	●	●	●	●	●	●								
6.35					●	●	●	●	●	●	●	●	●	●	●								
7					●	●	●	●	●	●	●	●	●	●	●								
8					●	●	●	●	●	●	●	●	●	●	●								
9					●	●	●	●	●	●	●	●	●	●	●								
9.525					●	●	●	●	●	●	●	●	●	●	●								
10					●	●	●	●	●	●	●	●	●	●	●								
11					●	●	●	●	●	●	●	●	●	●	●								
12					●	●	●	●	●	●	●	●	●	●	●								
12.7					●	●	●	●	●	●	●	●	●	●	●								

>标准孔径组合Standard bore

SG7-1-28.5-□□-□□-38	标准孔径 Φd2 Standard bore Φd2																							
标准孔径 Φd1 Standard bore Φd1	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20	21	22	23	24
6		●	●	●	●	●	●	●	●	●		●											
6.35		●	●	●	●	●	●	●	●	●		●											
7		●	●	●	●	●	●	●	●	●		●											
8		●	●	●	●	●	●	●	●	●		●											
9		●	●	●	●	●	●	●	●	●		●											
9.525		●	●	●	●	●	●	●	●	●		●											
10		●	●	●	●	●	●	●	●	●		●											
11		●	●	●	●	●	●	●	●	●		●											
12		●	●	●	●	●	●	●	●	●		●											
12.7		●	●	●	●	●	●	●	●	●		●											
14		●	●	●	●	●	●	●	●	●		●											

>标准孔径组合Standard bore

SG7-1-32-□□-□□-32	标准孔径 Φd2 Standard bore Φd2																							
标准孔径 Φd1 Standard bore Φd1	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20	21	22	23	24
8					●	●	●	●	●	●	●		●	●	●								
9					●	●	●	●	●	●	●		●	●	●								
9.525					●	●	●	●	●	●	●		●	●	●								
10					●	●	●	●	●	●	●		●	●	●								
11					●	●	●	●	●	●	●		●	●	●								
12					●	●	●	●	●	●	●		●	●	●								
12.7					●	●	●	●	●	●	●		●	●	●								
14					●	●	●	●	●	●	●		●	●	●								
15					●	●	●	●	●	●	●		●	●	●								
16					●	●	●	●	●	●	●		●	●	●								

>标准孔径组合Standard bore

SG7-1-32-□□-□□-41	标准孔径 Φd2 Standard bore Φd2																							
标准孔径 Φd1 Standard bore Φd1	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20	21	22	23	24
8					●	●	●	●	●	●	●		●	●	●								
9					●	●	●	●	●	●	●		●	●	●								
9.525					●	●	●	●	●	●	●		●	●	●								
10					●	●	●	●	●	●	●		●	●	●								
11					●	●	●	●	●	●	●		●	●	●								
12					●	●	●	●	●	●	●		●	●	●								
12.7					●	●	●	●	●	●	●		●	●	●								
14					●	●	●	●	●	●	●		●	●	●								
15					●	●	●	●	●	●	●		●	●	●								
16					●	●	●	●	●	●	●		●	●	●								

>标准孔径组合Standard bore

SG7-1-38-□□-□□-41	标准孔径 Φd2 Standard bore Φd2																							
标准孔径 Φd1 Standard bore Φd1	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20	21	22	23	24
8					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
9					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
9.525					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
10					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
11					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
12					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
12.7					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
14					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
15					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
16					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
17					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
18					●	●	●	●	●	●	●	●	●	●	●	●	●	●					
19					●	●	●	●	●	●	●	●	●	●	●	●	●	●					

>标准孔径组合Standard bore

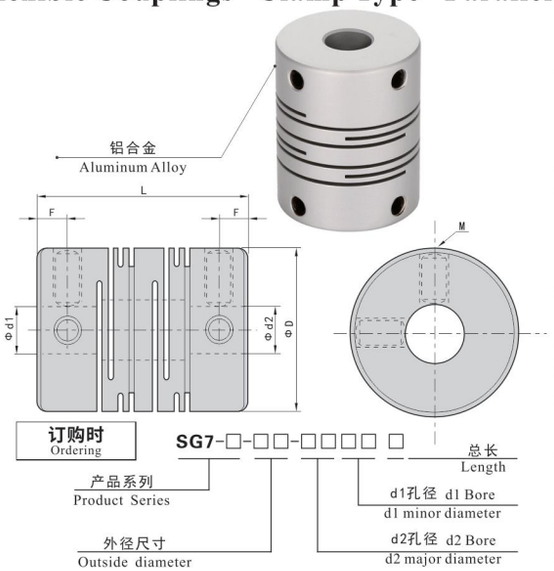
SG7-1-40-□□-□□-50	标准孔径 Φd2 Standard bore Φd2																							
标准孔径 Φd1 Standard bore Φd1	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20	21	22	23	24
10								●	●	●	●		●	●	●	●	●	●	●				
11								●	●	●	●		●	●	●	●	●	●	●				
12								●	●	●	●		●	●	●	●	●	●	●				
12.7								●	●	●	●		●	●	●	●	●	●	●				
14								●	●	●	●		●	●	●	●	●	●	●				
15								●	●	●	●		●	●	●	●	●	●	●				
16								●	●	●	●		●	●	●	●	●	●	●				
17								●	●	●	●		●	●	●	●	●	●	●				
18								●	●	●	●		●	●	●	●	●	●	●				
19								●	●	●	●		●	●	●	●	●	●	●				
20								●	●	●	●		●	●	●	●	●	●	●				

>标准孔径组合Standard bore

SG7-1-50-□□-□□-50	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
12						●	●	●	●	●	●	●	●	●	●	●		●	●				●
12.7						●	●	●	●	●	●	●	●	●	●	●		●	●				●
14						●	●	●	●	●	●	●	●	●	●	●		●	●				●
15						●	●	●	●	●	●	●	●	●	●	●		●	●				●
16						●	●	●	●	●	●	●	●	●	●	●		●	●				●
17						●	●	●	●	●	●	●	●	●	●	●		●	●				●
18						●	●	●	●	●	●	●	●	●	●	●		●	●				●
19						●	●	●	●	●	●	●	●	●	●	●		●	●				●
20						●	●	●	●	●	●	●	●	●	●	●		●	●				●
22						●	●	●	●	●	●	●	●	●	●	●		●	●				●
24						●	●	●	●	●	●	●	●	●	●	●		●	●				●
25						●	●	●	●	●	●	●	●	●	●	●		●	●				●
28						●	●	●	●	●	●	●	●	●	●	●		●	●				●

固定平行式联轴器
Flexible Couplings - Clamp Type - Parallel

SG7-2系列



订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 总长 Length

特点

- 一体成型的金属弹性联轴器
- 零回转间隙
- 弹性作用补偿径向、角向、轴向偏差
- 定位螺丝固定

规　格 ● 材　　质：铝合金，不锈钢
　　● 表面处理：阳极银色
用　途 ● 常用于自动化和伺服电机联接
交货期 ● 常规产品. . .敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features
- One-piece metallic spring coupling
- Zero backlash
- Absorption of parallel, angular misalignment and shaft end-play by spring action
- Setscrew type

Specification
- Material:Aluminum Alloy,Stainless Steel
- Finish: Silver Anodizing

Application
- Used for automation and servo motor

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

如需加键槽，则在孔径后面加K表示，例如：
SG7-2A-D12-24K-35K-18.5
Add K behind the bore if needs additional keyway,
For example:SG7-2A-D12-24K-35K-18.5

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	F	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-2A-D12-□□-□□-18.5	●	2D	6	12	18.5	2.5	M2.5	0.5
SG7-2A-D16-□□-□□-18	●	2D	6.35	16	18	3	M3	0.7
SG7-2A-D16-□□-□□-23	●	2D	6.35	16	23	3	M3	0.7
SG7-2A-D17.5-□□-□□-23	●	2D	8	17.3	23	3.2	M3	0.7
SG7-2A-D20-□□-□□-20	●	2D	10	20	20	3.2	M4	1.7
SG7-2A-D20-□□-□□-26	●	2D	10	20	26	3.6	M4	1.7
SG7-2A-D25-□□-□□-25	●	2D	12	25	25	4	M4	1.7
SG7-2A-D25-□□-□□-31	●	2D	12	25	31	3.6	M4	1.7
SG7-2A-D32-□□-□□-32	●	2D	16	32	32	6	M5	4
SG7-2A-D32-□□-□□-41	●	2D	16	32	41	4.3	M5	4
SG7-2A-D40-□□-□□-56	●	2D	20	40	56	6	M6	7

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-2A-D12-□□-□□-18.5	●	2D	0.5N.m	1N.m	30000prm	8.3×10^{-8}kg.m^2	31N.m/rad	0.1mm	1.5c	±0.2mm	3.7
SG7-2A-D16-□□-□□-18	●	2D	0.5N.m	1N.m	24000prm	3.3×10^{-7}kg.m^2	44N.m/rad	0.1mm	1.5c	±0.2mm	6
SG7-2A-D16-□□-□□-23	●	2D	0.5N.m	1N.m	24000prm	3.3×10^{-7}kg.m^2	44N.m/rad	0.1mm	1.5c	±0.2mm	8.1
SG7-2A-D17.5-□□-□□-23	●	2D	0.8N.m	1.6N.m	24000prm	3.3×10^{-7}kg.m^2	80N.m/rad	0.15mm	1.5c	±0.2mm	10
SG7-2A-D20-□□-□□-20	●	2D	1N.m	2N.m	19000prm	9.0×10^{-7}kg.m^2	109N.m/rad	0.15mm	1.5c	±0.2mm	12
SG7-2A-D20-□□-□□-26	●	2D	1N.m	2N.m	19000prm	9.0×10^{-7}kg.m^2	109N.m/rad	0.15mm	1.5c	±0.2mm	15
SG7-2A-D25-□□-□□-25	●	2D	2N.m	4N.m	15000prm	2.2×10^{-6}kg.m^2	165N.m/rad	0.15mm	1.5c	±0.2mm	23
SG7-2A-D25-□□-□□-31	●	2D	2N.m	4N.m	15000prm	2.6×10^{-6}kg.m^2	165N.m/rad	0.15mm	1.5c	±0.2mm	27
SG7-2A-D32-□□-□□-32	●	2D	4N.m	8N.m	12000prm	8.0×10^{-6}kg.m^2	270N.m/rad	0.15mm	1.5c	±0.2mm	50
SG7-2A-D32-□□-□□-41	●	2D	4N.m	8N.m	12000prm	9.6×10^{-6}kg.m^2	270N.m/rad	0.2mm	1.5c	±0.2mm	60
SG7-2A-D40-□□-□□-56	●	2D	8N.m	16N.m	9400prm	3.1×10^{-5}kg.m^2	344N.m/rad	0.2mm	1.5c	±0.2mm	135

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-2A-D12-□□-□□-18.5	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
2		●	●	●	●	●																	
3		●	●	●	●	●																	
4		●	●	●	●	●																	
5		●	●	●	●	●																	
6		●	●	●	●	●																	

>标准孔径组合 Standard bore

SG7-2A-D16-□□-□□-18	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
3			●	●	●	●	●																
4			●	●	●	●	●																
5			●	●	●	●	●																
6			●	●	●	●	●																
6.35			●	●	●	●	●																

>标准孔径组合 Standard bore

SG7-2A-D16-□□-□□-23	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
3			●	●	●	●	●																
4			●	●	●	●	●																
5			●	●	●	●	●																
6			●	●	●	●	●																
6.35			●	●	●	●	●																

>标准孔径组合 Standard bore

SG7-2A-D17.5-□□-□□-23	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.5	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
4				●	●	●	●	●	●														
5				●	●	●	●	●	●														
6				●	●	●	●	●	●														
6.5				●	●	●	●	●	●														
7				●	●	●	●	●	●														
8				●	●	●	●	●	●														

>标准孔径组合 Standard bore

SG7-2A-D20-□□-□□-20	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
4				●	●	●	●	●	●			●											
5				●	●	●	●	●	●			●											
6				●	●	●	●	●	●			●											
6.35				●	●	●	●	●	●			●											
7				●	●	●	●	●	●			●											
8				●	●	●	●	●	●			●											
10				●	●	●	●	●	●			●											

>标准孔径组合 Standard bore

SG7-2A-D20-□□-□□-26	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
4				●	●	●	●	●	●			●											
5				●	●	●	●	●	●			●											
6				●	●	●	●	●	●			●											
6.35				●	●	●	●	●	●			●											
7				●	●	●	●	●	●			●											
8				●	●	●	●	●	●			●											
10				●	●	●	●	●	●			●											

>标准孔径组合 Standard bore

SG7-2A-D25-□□-□□-25	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
5					●	●	●	●	●	●	●	●	●	●									
6					●	●	●	●	●	●	●	●	●	●									
6.35					●	●	●	●	●	●	●	●	●	●									
7					●	●	●	●	●	●	●	●	●	●									
8					●	●	●	●	●	●	●	●	●	●									
9					●	●	●	●	●	●	●	●	●	●									
9.525					●	●	●	●	●	●	●	●	●	●									
10					●	●	●	●	●	●	●	●	●	●									
11					●	●	●	●	●	●	●	●	●	●									
12					●	●	●	●	●	●	●	●	●	●									

>标准孔径组合 Standard bore

SG7-2A-D25-□□-□□-31	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
5					●	●	●	●	●	●	●	●	●	●									
6					●	●	●	●	●	●	●	●	●	●									
6.35					●	●	●	●	●	●	●	●	●	●									
7					●	●	●	●	●	●	●	●	●	●									
8					●	●	●	●	●	●	●	●	●	●									
9					●	●	●	●	●	●	●	●	●	●									
9.525					●	●	●	●	●	●	●	●	●	●									
10					●	●	●	●	●	●	●	●	●	●									
11					●	●	●	●	●	●	●	●	●	●									
12					●	●	●	●	●	●	●	●	●	●									

>标准孔径组合 Standard bore

SG7-2A-D32-□□-□□-32	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
8									●	●	●	●	●	●	●		●	●	●				
9									●	●	●	●	●	●	●		●	●	●				
9.525									●	●	●	●	●	●	●		●	●	●				
10									●	●	●	●	●	●	●		●	●	●				
11									●	●	●	●	●	●	●		●	●	●				
12									●	●	●	●	●	●	●		●	●	●				
12.7									●	●	●	●	●	●	●		●	●	●				
14									●	●	●	●	●	●	●		●	●	●				
15									●	●	●	●	●	●	●		●	●	●				
16									●	●	●	●	●	●	●		●	●	●				

>标准孔径组合 Standard bore

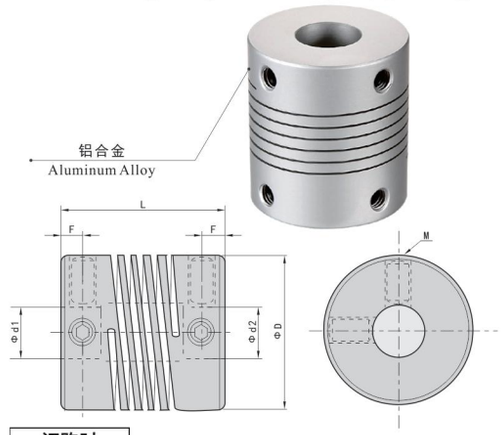
SG7-2A-D32-□□-□□-41	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
8									●	●	●	●	●	●	●		●	●	●				
9									●	●	●	●	●	●	●		●	●	●				
9.525									●	●	●	●	●	●	●		●	●	●				
10									●	●	●	●	●	●	●		●	●	●				
11									●	●	●	●	●	●	●		●	●	●				
12									●	●	●	●	●	●	●		●	●	●				
12.7									●	●	●	●	●	●	●		●	●	●				
14									●	●	●	●	●	●	●		●	●	●				
15									●	●	●	●	●	●	●		●	●	●				
16									●	●	●	●	●	●	●		●	●	●				

>标准孔径组合 Standard bore

SG7-2A-D40-□□-□□-56	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
8									●	●	●	●	●	●	●		●	●	●	●	●	●	●
10									●	●	●	●	●	●	●		●	●	●	●	●	●	●
11									●	●	●	●	●	●	●		●	●	●	●	●	●	●
12									●	●	●	●	●	●	●		●	●	●	●	●	●	●
12.7									●	●	●	●	●	●	●		●	●	●	●	●	●	●
14									●	●	●	●	●	●	●		●	●	●	●	●	●	●
15									●	●	●	●	●	●	●		●	●	●	●	●	●	●
16									●	●	●	●	●	●	●		●	●	●	●	●	●	●
17									●	●	●	●	●	●	●		●	●	●	●	●	●	●
18									●	●	●	●	●	●	●		●	●	●	●	●	●	●
19									●	●	●	●	●	●	●		●	●	●	●	●	●	●
20									●	●	●	●	●	●	●		●	●	●	●	●	●	●

固定螺纹式联轴器
Flexible Couplings - Clamp Type - Spiral

SG7-2系列



特点

- 一体成型的金属弹性联轴器
- 零回转间隙
- 弹性作用补偿径向、角向、轴向偏差
- 高弹性角向误差补偿大
- 定位螺丝固定

规　格 ● 材　　质：铝合金，不锈钢
　　● 表面处理：阳极银色
用　途 ● 常用于自动化和伺服电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features
- One-piece metallic spring coupling
- Zero backlash
- Absorption of parallel, angular misalignment and shaft end-play by spring action
- Absorption of large angular misalignment by spring action
- Setscrew type

Specification
- Material:Aluminum Alloy, Stainless Steel
- Finish:Silver Anodizing

Application
- Used for automation and servo motor

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

订购时 Ordering

SG7-□-□□-□□□□ □

总长 Length
产品系列 Product Series
d1孔径 d1 Bore d1 minor diameter
外径尺寸 Outside diameter
d2孔径 d2 Bore d2 major diameter

如需加键槽，则在孔径后面加K表示，例如：
SG7-2-D12-24K-35K-18.5
Add K behind the bore if needs additional keyway,
For example:SG7-2-D12-24K-35K-18.5

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	F	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-2-D12-□□-□□-18.5	●	2D	6	12	18.5	2.5	M2	0.45
SG7-2-D16-□□-□□-19	●	2D	6.35	16	18	3.18	M2.5	1
SG7-2-D16-□□-□□-23	●	2D	6.35	16	23	3.18	M2.5	1
SG7-2-D20-□□-□□-20	●	2D	10	20	20	3.75	M2.5	1
SG7-2-D20-□□-□□-26	●	2D	10	20	26	3.75	M3	1.5
SG7-2-D25-□□-□□-25	●	2D	12	25	25	4.84	M3	1.5
SG7-2-D25-□□-□□-31	●	2D	12	25	31	4.46	M3	1.5
SG7-2-D32-□□-□□-32	●	2D	16	32	32	5.3	M4	3.5
SG7-2-D32-□□-□□-41	●	2D	16	32	41	6.6	M4	3.5
SG7-2-D40-□□-□□-56	●	2D	20	40	56	8	M5	8

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-2-D12-□□-□□-18.5	●	2D	0.5N.m	1N.m	10000prm	7.6×10^{-7}kg.m^2	32N.m/rad	0.1mm	1.5c	±0.2mm	4.8
SG7-2-D16-□□-□□-19	●	2D	0.5N.m	1N.m	10000prm	2.9×10^{-7}kg.m^2	44N.m/rad	0.1mm	1.5c	±0.2mm	8
SG7-2-D16-□□-□□-23	●	2D	0.5N.m	1N.m	9500prm	3.4×10^{-7}kg.m^2	44N.m/rad	0.1mm	1.5c	±0.2mm	9.3
SG7-2-D20-□□-□□-20	●	2D	1N.m	2N.m	7600prm	8.8×10^{-7}kg.m^2	110N.m/rad	0.1mm	1.5c	±0.2mm	14
SG7-2-D20-□□-□□-26	●	2D	1N.m	2N.m	7600prm	9.1×10^{-7}kg.m^2	100N.m/rad	0.1mm	1.5c	±0.2mm	16.5
SG7-2-D25-□□-□□-25	●	2D	2N.m	4N.m	6100prm	2.3×10^{-6}kg.m^2	165N.m/rad	0.15mm	1.5c	±0.2mm	26
SG7-2-D25-□□-□□-31	●	2D	2N.m	4N.m	6100prm	2.6×10^{-6}kg.m^2	165N.m/rad	0.15mm	1.5c	±0.2mm	29
SG7-2-D32-□□-□□-32	●	2D	4N.m	8N.m	5000prm	8.8×10^{-6}kg.m^2	228N.m/rad	0.15mm	1.5c	±0.2mm	56
SG7-2-D32-□□-□□-41	●	2D	4N.m	8N.m	5000prm	9.7×10^{-6}kg.m^2	228N.m/rad	0.15mm	1.5c	±0.2mm	65
SG7-2-D40-□□-□□-56	●	2D	8N.m	16N.m	5800prm	3.3×10^{-5}kg.m^2	340N.m/rad	0.2mm	1.5c	±0.2mm	142

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-2-D12-□□-□□-18.5	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
标准孔径 Φd1 Standard bore Φd1																							
2		●	●	●	●	●																	
3		●	●	●	●	●																	
4		●	●	●	●	●																	
5		●	●	●	●	●																	
6		●	●	●	●	●																	

>标准孔径组合 Standard bore

SG7-2-D16-□□-□□-19	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
标准孔径 Φd1 Standard bore Φd1																							
3			●	●	●	●	●																
4			●	●	●	●	●																
5			●	●	●	●	●																
6			●	●	●	●	●																
6.35			●	●	●	●	●																

>标准孔径组合 Standard bore

SG7-2-D16-□□-□□-23	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
标准孔径 Φd1 Standard bore Φd1																							
3			●	●	●	●	●																
4			●	●	●	●	●																
5			●	●	●	●	●																
6			●	●	●	●	●																
6.35			●	●	●	●	●																

>标准孔径组合 Standard bore

SG7-2-D20-□□-□□-20	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
标准孔径 Φd1 Standard bore Φd1																							
4				●	●	●	●	●	●			●											
5				●	●	●	●	●	●			●											
6				●	●	●	●	●	●			●											
6.35				●	●	●	●	●	●			●											
7				●	●	●	●	●	●			●											
8				●	●	●	●	●	●			●											
10				●	●	●	●	●	●			●											

>标准孔径组合 Standard bore

SG7-2-D20-□□-□□-26	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
标准孔径 Φd1 Standard bore Φd1																							
4				●	●	●	●	●	●			●											
5				●	●	●	●	●	●			●											
6				●	●	●	●	●	●			●											
6.35				●	●	●	●	●	●			●											
7				●	●	●	●	●	●			●											
8				●	●	●	●	●	●			●											
10				●	●	●	●	●	●			●											

>标准孔径组合 Standard bore

SG7-2-D25-□□-□□-25	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
5					●	●	●	●	●	●	●	●	●	●									
6					●	●	●	●	●	●	●	●	●	●									
6.35					●	●	●	●	●	●	●	●	●	●									
7					●	●	●	●	●	●	●	●	●	●									
8					●	●	●	●	●	●	●	●	●	●									
9					●	●	●	●	●	●	●	●	●	●									
9.525					●	●	●	●	●	●	●	●	●	●									
10					●	●	●	●	●	●	●	●	●	●									
11					●	●	●	●	●	●	●	●	●	●									
12					●	●	●	●	●	●	●	●	●	●									

>标准孔径组合 Standard bore

SG7-2-D25-□□-□□-31	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
5					●	●	●	●	●	●	●	●	●	●									
6					●	●	●	●	●	●	●	●	●	●									
6.35					●	●	●	●	●	●	●	●	●	●									
7					●	●	●	●	●	●	●	●	●	●									
8					●	●	●	●	●	●	●	●	●	●									
9					●	●	●	●	●	●	●	●	●	●									
9.525					●	●	●	●	●	●	●	●	●	●									
10					●	●	●	●	●	●	●	●	●	●									
11					●	●	●	●	●	●	●	●	●	●									
12					●	●	●	●	●	●	●	●	●	●									

>标准孔径组合 Standard bore

SG7-2-D32-□□-□□-32	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
8									●	●	●	●	●	●	●		●	●	●				
9									●	●	●	●	●	●	●		●	●	●				
9.525									●	●	●	●	●	●	●		●	●	●				
10									●	●	●	●	●	●	●		●	●	●				
11									●	●	●	●	●	●	●		●	●	●				
12									●	●	●	●	●	●	●		●	●	●				
12.7									●	●	●	●	●	●	●		●	●	●				
14									●	●	●	●	●	●	●		●	●	●				
15									●	●	●	●	●	●	●		●	●	●				
16									●	●	●	●	●	●	●		●	●	●				

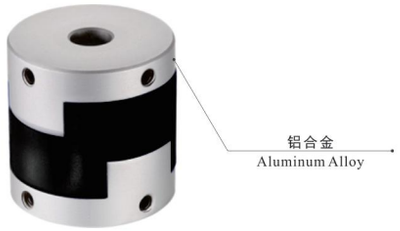
>标准孔径组合 Standard bore

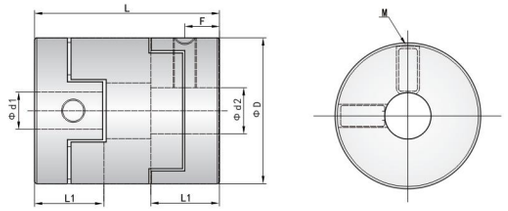
SG7-2-D32-□□-□□-41	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
8									●	●	●	●	●	●	●		●	●	●				
9									●	●	●	●	●	●	●		●	●	●				
9.525									●	●	●	●	●	●	●		●	●	●				
10									●	●	●	●	●	●	●		●	●	●				
11									●	●	●	●	●	●	●		●	●	●				
12									●	●	●	●	●	●	●		●	●	●				
12.7									●	●	●	●	●	●	●		●	●	●				
14									●	●	●	●	●	●	●		●	●	●				
15									●	●	●	●	●	●	●		●	●	●				
16									●	●	●	●	●	●	●		●	●	●				

>标准孔径组合 Standard bore

SG7-2-D40-□□-□□-56	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
8									●	●	●	●	●	●	●		●	●	●	●	●	●	●
10									●	●	●	●	●	●	●		●	●	●	●	●	●	●
11									●	●	●	●	●	●	●		●	●	●	●	●	●	●
12									●	●	●	●	●	●	●		●	●	●	●	●	●	●
12.7									●	●	●	●	●	●	●		●	●	●	●	●	●	●
14									●	●	●	●	●	●	●		●	●	●	●	●	●	●
15									●	●	●	●	●	●	●		●	●	●	●	●	●	●
16									●	●	●	●	●	●	●		●	●	●	●	●	●	●
17									●	●	●	●	●	●	●		●	●	●	●	●	●	●
18									●	●	●	●	●	●	●		●	●	●	●	●	●	●
19									●	●	●	●	●	●	●		●	●	●	●	●	●	●
20									●	●	●	●	●	●	●		●	●	●	●	●	●	●

十字滑块联轴器 Oldham-type Flexible Coupling SG7-3系列





特点

- 联轴器中间用十字滑块联接
- 容许大的径向和角向偏差
- 零回转间隙
- 高扭矩刚性和灵敏度
- 结构简单，抗油腐蚀和电气绝缘
- 定位螺丝固定

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● 常用于自动化和伺服电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features
- Oldham type flexible coupling
- Allows high parallel and angular misalignment
- Zero backlash
- High torsional stiffness and response
- Simple configuration enable ease of assembly
- Setscrew type

Specification
- Material: Aluminum Alloy
- Finish: Silver Anodizing

Application
- Used for automation and servo motor

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore d1 minor diameter
- d2孔径 d2 Bore d2 major diameter
- 总长 Length

如需加键槽，则在孔径后面加K表示，例如：SG7-3-D16-24K-35K
Add K behind the bore if needs additional keyway，For example:SG7-3-D16-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	F	M	拧紧力度(N. m) Tighten the strength (N. m)
SG7-3-D16-□□□□	●	2D	5	16	18	7	3.5	M3	0.7
SG7-3-D20-□□□□	●	2D	8	20	23	9	4.5	M4	1.7
SG7-3-D25-□□□□	●	2D	10	25	28	11	5.5	M5	4.0
SG7-3-D32-□□□□	●	2D	14	32	33	13	6.5	M6	7.0
SG7-3-D40-□□□□	●	2D	16	40	35	14	7.0	M6	7.0
SG7-3-D50-□□□□	●	2D	20	50	38	17	8.5	M8	15.0
SG7-3-D63-□□□□	●	2D	25	63	47	21	10.5	M10	30.0

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m/rad	径向偏差 RRO	角向偏差 Tilting Tolerance	重量(g) Weight:(g)
SG7-3-D16-□□□□	●	2D	0.7N.m	1.4N.m	9000prm	3.0×10^{-7}kg.m^2	29N.m/rad	1.0mm	3.0c	6
SG7-3-D20-□□□□	●	2D	1.6N.m	3.2N.m	7400prm	9.0×10^{-7}kg.m^2	58N.m/rad	1.4mm	3.0c	14
SG7-3-D25-□□□□	●	2D	3.0N.m	6.0N.m	5800prm	2.8×10^{-6}kg.m^2	125N.m/rad	1.9mm	3.0c	24
SG7-3-D32-□□□□	●	2D	5.5N.m	11N.m	4700prm	8.9×10^{-6}kg.m^2	260N.m/rad	2.4mm	3.0c	46
SG7-3-D40-□□□□	●	2D	9.0N.m	18N.m	3600prm	2.1×10^{-5}kg.m^2	505N.m/rad	2.8mm	3.0c	80
SG7-3-D50-□□□□	●	2D	19.0N.m	38N.m	3000prm	1.0×10^{-5}kg.m^2	780N.m/rad	3.3mm	3.0c	206
SG7-3-D63-□□□□	●	2D	33.0N.m	66N.m	2400prm	2.1×10^{-5}kg.m^2	1200N.m/rad	3.8mm	3.0c	318

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-3-D16-□□□□	标准孔径 Φd2 Standard bore Φd2	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	4			●	●	●																				
	5			●	●	●																				
	6			●	●	●																				
	6.35																									
	8																									

>标准孔径组合 Standard bore

SG7-3-D20-□□□□	标准孔径 Φd2 Standard bore Φd2	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	4																									
	5																									
	6						●	●	●																	
	6.35						●	●	●																	
	8						●	●	●																	

>标准孔径组合 Standard bore

SG7-3-D25-□□□□	标准孔径 Φd2 Standard bore Φd2	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	6.35							●	●	●	●															
	8							●	●	●	●															
	9.525							●	●	●	●															
	10							●	●	●	●															
	11																									

>标准孔径组合 Standard bore

SG7-3-D32-□□□□	标准孔径 Φd2 Standard bore Φd2	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	8								●	●	●	●	●		●											
	9.525								●	●	●	●	●		●											
	10								●	●	●	●	●		●											
	11								●	●	●	●	●		●											
	12								●	●	●	●	●		●											
	14								●	●	●	●	●		●											

>标准孔径组合 Standard bore

SG7-3-D40-□□□□	标准孔径 Φd2 Standard bore Φd2	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	12												●		●	●	●									
	13																									
	14												●		●	●	●									
	15												●		●	●	●									
	16												●		●	●	●									

>标准孔径组合 Standard bore

SG7-3-D50-□□□□		标准孔径 Φd2 Standard bore Φd2																							
		1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	14														●	●	●		●	●	●					
	15														●	●	●		●	●	●					
	16														●	●	●		●	●	●					
	18														●	●	●		●	●	●					
	19														●	●	●		●	●	●					
	20														●	●	●		●	●	●					

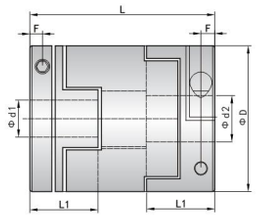
>标准孔径组合 Standard bore

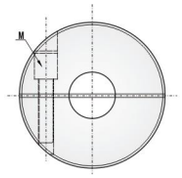
SG7-3-D63-□□□□		标准孔径 Φd2 Standard bore Φd2																							
		1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	16																●		●	●	●				●	●
	18																●		●	●	●				●	●
	19																●		●	●	●				●	●
	20																●		●	●	●				●	●
	24																●		●	●	●				●	●
	25																●		●	●	●				●	●

十字滑块联轴器 Oldham-type Flexible Coupling

SG7-3系列

联轴器 SG7
联轴器 Coupling
锁紧螺母 Lock Nut
胀紧套 Keyless Shaft Bushing





特点

- 联轴器中间用十字滑块联接
- 容许大的径向和角向偏差
- 零回转间隙
- 高扭矩刚性和灵敏度
- 结构简单，抗油腐蚀和电气绝缘
- 夹紧螺丝固定

规　格 ● 材　　质：铝合金
　　● 表面处理：阳极银色
用　途 ● 常用于自动化和伺服电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features

- Oldham type flexible coupling
- Allows high parallel and angular misalignment
- Zero backlash
- High torsional stiffness and response
- Simple configuration enable ease of assembly
- Clamp type

Specification

- Material: Aluminum Alloy
- Finish: Silver Anodizing

Application

- Used for automation and servo motor

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 总长 Length

如需加键槽，则在孔径后面加K表示，例如：SG7-3-16-24K-35K
Add K behind the bore if needs additional keyway，For example:SG7-3-16-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	F	M	拧紧力度(N.m) Tighten the strength (N. m)
SG7-3-16-□□□□	●	2D	5	16	30	13	3.0	M2.5	0.7
SG7-3-20-□□□□	●	2D	8	20	33	14	3.0	M2.5	1.7
SG7-3-25-□□□□	●	2D	10	25	39	17	3.8	M3	4.0
SG7-3-32-□□□□	●	2D	14	32	45	19	4.5	M4	7.0
SG7-3-40-□□□□	●	2D	16	40	50	23	7.0	M5	7.0
SG7-3-50-□□□□	●	2D	20	50	58	27	8.0	M6	15.0
SG7-3-63-□□□□	●	2D	25	63	71	33	10.0	M8	30.0

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	重量(g) Weight(g)
SG7-3-16-□□□□	●	2D	0.7N.m	1.4N.m	9000prm	5.0×10^{-7}kg.m^2	29N.m/rad	1.0mm	3.0c	12
SG7-3-20-□□□□	●	2D	1.6N.m	3.2N.m	7400prm	1.4×10^{-6}kg.m^2	58N.m/rad	1.4mm	3.0c	20
SG7-3-25-□□□□	●	2D	3.0N.m	6.0N.m	5800prm	4.1×10^{-6}kg.m^2	125N.m/rad	1.9mm	3.0c	36
SG7-3-32-□□□□	●	2D	5.5N.m	11N.m	4700prm	1.2×10^{-5}kg.m^2	260N.m/rad	2.4mm	3.0c	66
SG7-3-40-□□□□	●	2D	9.0N.m	18N.m	3600prm	3.8×10^{-5}kg.m^2	505N.m/rad	2.8mm	3.0c	114
SG7-3-50-□□□□	●	2D	19.0N.m	38N.m	3000prm	1.0×10^{-4}kg.m^2	780N.m/rad	3.3mm	3.0c	206
SG7-3-63-□□□□	●	2D	33.0N.m	66N.m	2400prm	3.5×10^{-4}kg.m^2	1200N.m/rad	3.8mm	3.0c	454

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-3-16-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
4			●	●	●																				
5			●	●	●																				
6			●	●	●																				
6.35																									
8																									

>标准孔径组合 Standard bore

SG7-3-20-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
4																									
5																									
6					●		●	●																	
6.35					●		●	●																	
8					●		●	●																	

>标准孔径组合 Standard bore

SG7-3-25-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
6.35							●	●	●	●															
8							●	●	●	●															
9.525							●	●	●	●															
10							●	●	●	●															
11																									

>标准孔径组合 Standard bore

SG7-3-32-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
8								●	●	●	●	●		●											
9.525								●	●	●	●	●		●											
10								●	●	●	●	●		●											
11								●	●	●	●	●		●											
12								●	●	●	●	●		●											
14								●	●	●	●	●		●											

>标准孔径组合 Standard bore

SG7-3-40-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
12												●		●	●	●									
13																									
14												●		●	●	●									
15												●		●	●	●									
16												●		●	●	●									

>标准孔径组合 Standard bore

SG7-3-50-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
14														●	●	●		●	●	●					
15														●	●	●		●	●	●					
16														●	●	●		●	●	●					
18														●	●	●		●	●	●					
19														●	●	●		●	●	●					
20														●	●	●		●	●	●					

>标准孔径组合 Standard bore

SG7-3-63-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
16																●		●	●	●				●	●
18																●		●	●	●				●	●
19																●		●	●	●				●	●
20																●		●	●	●				●	●
24																●		●	●	●				●	●
25																●		●	●	●				●	●

带夹紧套环联轴器
Flexible Couplings - Setscrew Type - Bellows

SG7-4系列

特点

- 高灵敏度，高扭矩
- 零回转间隙，不锈钢波纹管补偿角向和轴向偏差
- 顺时针和逆时针回转特性完全相同

规　格 ● 材　　质：主体铝合金、不锈钢波纹管
　　● 表面处理：喷砂阳极
用　途 ● 常用于数控机床自动化伺服电机、步进电机的连接
交货期 ● 常规产品. . .敬请垂询
备　注 ● 特殊规格可以按客户需求定做
　　● 主体可定制不锈钢材质

Features
- Excellent response and high torque capacity
- Zero backlash, stainless steel bellows absorbs angular misalignment and shaft end-play
- Identical clockwise and anticlockwise rotational characteristics

Specification
- Material: Aluminum Alloy, Stainless Steel Bellows
- Finish: Sandblasting Anodizing

Application
- CNC machine automation servo motor, Stepper motor connection

Date of delivery
- Common product inquiry is welcome

Remark
- Special specification can be customized
- Stainless steel product can be customized

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore / d1 minor diameter
- d2孔径 d2 Bore / d2 major diameter
- 总长 Length

如需加键槽，则在孔径后面加K表示，例如：
SG7-4-12-24K-35K
Add K behind the bore if needs additional keyway,
For example:SG7-4-12-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	F	E	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-4-12-□□□□	●	2D	5	12	23.5	7.5	3.0	7.0	M2	0.5
SG7-4-16-□□□□	●	2D	8	16	30	10.5	4.0	9.5	M3	0.7
SG7-4-20-□□□□	●	2D	12	20	33	10.5	4.0	12.5	M3	0.7
SG7-4-25-□□□□	●	2D	12	25	38	12.5	5.0	15	M4	1.7
SG7-4-32-□□□□	●	2D	14	32	43	14.0	6.0	21	M4	1.7
SG7-4-32L-□□□□	●	2D	14	32	54	14.0	6.0	21	M4	1.7
SG7-4-40-□□□□	●	2D	16	40	62	21.5	6.5	27	M5	4
SG7-4-55-□□□□	●	2D	19	55	72	23.0	7.0	40	M6	8
SG7-4-65-□□□□	●	2D	38	65	81	25.5	9.0	45	M8	15
SG7-4-82-□□□□	●	2D	42	82	103	34.5	11.0	56	M10	28

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight(g)
SG7-4-12-□□□□	●	2D	0.3N.m	0.6N.m	20000prm	9.6×10^{-6}kg.m^2	80N.m/rad	0.10mm	1.5c	+0.3mm −1.0mm	4.3
SG7-4-16-□□□□	●	2D	0.8N.m	1.6N.m	18000prm	3.4×10^{-5}kg.m^2	100N.m/rad	0.10mm	1.5c	+0.3mm −1.0mm	15
SG7-4-20-□□□□	●	2D	1.5N.m	3.0N.m	13000prm	8.9×10^{-5}kg.m^2	160N.m/rad	0.10mm	1.5c	+0.3mm −1.0mm	19.5
SG7-4-25-□□□□	●	2D	2.0N.m	4.0N.m	11000prm	2.8×10^{-4}kg.m^2	220N.m/rad	0.15mm	2.0c	+0.3mm −1.0mm	36
SG7-4-32-□□□□	●	2D	2.5N.m	5.0N.m	10000prm	8.8×10^{-4}kg.m^2	310N.m/rad	0.20mm	2.0c	+0.3mm −1.0mm	58
SG7-4-32L-□□□□	●	2D	2.5N.m	5.0N.m	10000prm	8.9×10^{-4}kg.m^2	310N.m/rad	0.20mm	2.0c	+0.3mm −1.0mm	62
SG7-4-40-□□□□	●	2D	10.0N.m	20.0N.m	8000prm	1.5×10^{-3}kg.m^2	520N.m/rad	0.20mm	2.0c	+0.3mm −1.0mm	149
SG7-4-55-□□□□	●	2D	25.0N.m	50.0N.m	6000prm	2.3×10^{-3}kg.m^2	850N.m/rad	0.20mm	2.0c	+0.3mm −1.0mm	334
SG7-4-65-□□□□	●	2D	60.0N.m	120.0N.m	4500prm	2.8×10^{-3}kg.m^2	960N.m/rad	0.20mm	2.0c	+0.3mm −1.0mm	474
SG7-4-82-□□□□	●	2D	80.0N.m	160.0N.m	4000prm	6.0×10^{-3}kg.m^2	1290N.m/rad	0.20mm	2.0c	+0.3mm −1.0mm	1090

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-4-12-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
2		●	●	●	●																				
3		●	●	●	●																				
4		●	●	●	●																				
5		●	●	●	●																				
6																									

>标准孔径组合 Standard bore

SG7-4-16-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
4				●	●		●	●																	
5				●	●		●	●																	
6																									
6.35				●	●		●	●																	
8				●	●		●	●																	

>标准孔径组合 Standard bore

SG7-4-20-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
6						●	●	●	●	●		●													
6.35						●	●	●	●	●		●													
8						●	●	●	●	●		●													
9.525						●	●	●	●	●		●													
10						●	●	●	●	●		●													
12						●	●	●	●	●		●													

>标准孔径组合 Standard bore

SG7-4-25-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
6						●	●	●	●	●		●													
6.35						●	●	●	●	●		●													
8						●	●	●	●	●		●													
9.525						●	●	●	●	●		●													
10						●	●	●	●	●		●													
12						●	●	●	●	●		●													

>标准孔径组合 Standard bore

SG7-4-32-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
8								●	●	●		●		●											
9.525								●	●	●		●		●											
10								●	●	●		●		●											
12								●	●	●		●		●											
14								●	●	●		●		●											

>标准孔径组合 Standard bore

SG7-4-32L-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
8								●	●	●		●		●											
9.525								●	●	●		●		●											
10								●	●	●		●		●											
12								●	●	●		●		●											
14								●	●	●		●		●											

>标准孔径组合 Standard bore

SG7-4-40-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
10										●	●	●		●	●	●									
11										●	●	●		●	●	●									
12										●	●	●		●	●	●									
14										●	●	●		●	●	●									
15										●	●	●		●	●	●									
16										●	●	●		●	●	●									

>标准孔径组合 Standard bore

SG7-4-55-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
12												●		●	●	●			●						
14												●		●	●	●			●						
15												●		●	●	●			●						
16												●		●	●	●			●						
19												●		●	●	●			●						

>标准孔径组合 Standard bore

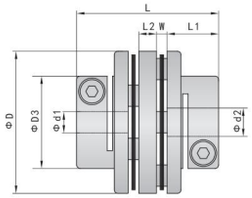
SG7-4-65-□□□□	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
18				●	●	●				●	●			●		●		●			●			●	
19				●	●	●				●	●			●		●		●			●			●	
20				●	●	●				●	●			●		●		●			●			●	
24				●	●	●				●	●			●		●		●			●			●	
25				●	●	●				●	●			●		●		●			●			●	
28				●	●	●				●	●			●		●		●			●			●	
30				●	●	●				●	●			●		●		●			●			●	
32				●	●	●				●	●			●		●		●			●			●	
35				●	●	●				●	●			●		●		●			●			●	
38				●	●	●				●	●			●		●		●			●			●	

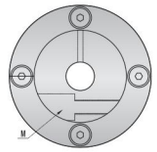
>标准孔径组合 Standard bore

SG7-4-82-□□□□	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
20			●				●	●			●		●		●			●			●		●		●
24			●				●	●			●		●		●			●			●		●		●
25			●				●	●			●		●		●			●			●		●		●
28			●				●	●			●		●		●			●			●		●		●
30			●				●	●			●		●		●			●			●		●		●
32			●				●	●			●		●		●			●			●		●		●
35			●				●	●			●		●		●			●			●		●		●
38			●				●	●			●		●		●			●			●		●		●
40			●				●	●			●		●		●			●			●		●		●
42			●				●	●			●		●		●			●			●		●		●

膜片联轴器 Single Disk-type Flexible Coupling

SG7-5系列





特点

- 高灵敏度，高扭矩
- 零回转间隙，不锈钢膜片补偿角向和轴向偏差
- 顺时针和逆时针回转特性完全相同

规　格 ● 材　　质：主体铝合金、不锈钢膜片
　　● 表面处理：喷砂阳极
用　途 ● 常用于自动化伺服电机、步进电机的连接
交货期 ● 常规产品. . .敬请垂询
备　注 ● 特殊规格可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features

- Excellent response and high torque capacity
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play
- Identical clockwise and anticlockwise rotational characteristics

Specification

- Material: Aluminum Alloy, Stainless Steel Diaphragm
- Finish: Sandblasting Anodizing

Application

- Servo motor,Stepper motor connection

Date of delivery

- Common product inquiry is welcome

Remark

- Special specification can be customized
- It can be customized with additional keyway.

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore / d1 minor diameter
- d2孔径 d2 Bore / d2 major diameter
- 总长 Length

如需加键槽，则在孔径后面加K表示，例如：SG7-5-34-24K-35K-WP
Add K behind the bore if needs additional keyway，For example:SG7-5-34-24K-35K-WP

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	Φd3	W	L1	L2	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-5-34-□□□□WP	●	2D	9	34	37	21.6	3	12	7	M3	1.5
SG7-5-44-□□□□WP	●	2D	14	44	47	29.6	4	15	9	M4	3.4
SG7-5-56-□□□□WP	●	2D	20	56	61	38.0	5	20	11	M5	7.0
SG7-5-68-□□□□WP	●	2D	25	68	74	46.0	6	24	14	M6	14.0
SG7-5-82-□□□□WP	●	2D	30	82	98	56.0	8	30	22	M8	25.0

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-5-34-□□□□WP	●	2D	2.8N.m	5.6N.m	6000prm	6.5×10^{-7}kg.m^2	1300N.m/rad	0.02mm	2c	±0.3mm	39
SG7-5-44-□□□□WP	●	2D	8.7N.m	17.4N.m	6000prm	25.4×10^{-7}kg.m^2	2800N.m/rad	0.02mm	2c	±0.3mm	86
SG7-5-56-□□□□WP	●	2D	25N.m	50N.m	6000prm	82.5×10^{-7}kg.m^2	4000N.m/rad	0.02mm	2c	±0.3mm	226
SG7-5-68-□□□□WP	●	2D	55N.m	110N.m	6000prm	225×10^{-7}kg.m^2	6200N.m/rad	0.02mm	2c	±0.3mm	340
SG7-5-82-□□□□WP	●	2D	80N.m	160N.m	6000prm	985×10^{-7}kg.m^2	8300N.m/rad	0.02mm	2c	±0.3mm	750

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-5-34-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
5						●		●	●																
6						●		●	●																
8						●		●	●																
9						●		●	●																

>标准孔径组合 Standard bore

SG7-5-44-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
10										●	●	●		●											
11										●	●	●		●											
12										●	●	●		●											
14										●	●	●		●											

>标准孔径组合 Standard bore

SG7-5-56-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
14														●		●			●	●					
16														●		●			●	●					
19														●		●			●	●					
20														●		●			●	●					

>标准孔径组合 Standard bore

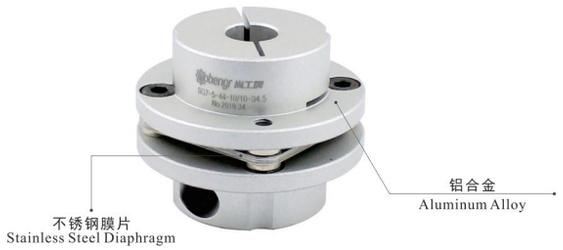
SG7-5-68-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
15															●				●	●		●		●	●
19															●				●	●		●		●	●
20															●				●	●		●		●	●
22															●				●	●		●		●	●
24															●				●	●		●		●	●
25															●				●	●		●		●	●

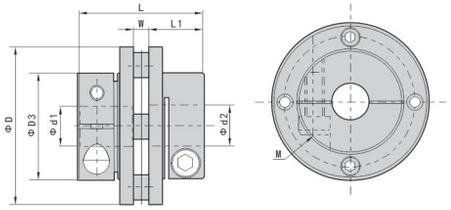
>标准孔径组合 Standard bore

SG7-5-82-□□□□WP	标准孔径 Φd2 Standard bore Φd2																												
标准孔径 Φd1 Standard bore Φd1	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
20															●				●	●			●		●
24															●				●	●			●		●
25															●				●	●			●		●
28															●				●	●			●		●
30															●				●	●			●		●

膜片联轴器 Single Disk-type Flexible Coupling

SG7-5系列





特点

- 膜片型弹性联轴器
- 高扭矩刚性和灵敏度
- 零回转间隙
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿角向和轴向偏差
- 夹紧螺丝固定

规　格 ● 材　　质：主体铝合金、不锈钢膜片
　　● 表面处理：阳极银色
用　途 ● 常用于伺服电机和步进电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features

- Plate springs coupling
- Excellent response and high torque capacity
- Zero backlash
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb angular misalignment and shaft end-play
- Clamp type

Specification

- Material: Aluminum Alloy, Stainless Steel Diaphragm
- Finish: Silver Anodizing

Application

- Used for servo motor and stepper motor

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore d1 minor diameter
- d2孔径 d2 Bore d2 major diameter
- 总长 Length

如需加键槽，则在孔径后面加K表示，例如：SG7-5-34-24K-35K
Add K behind the bore if needs additional keyway，For example:SG7-5-34-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS		Φd1/Φd2最大孔径 Max Bore	ΦD	L	ΦD3	W	L1	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-5-34-□□□□	●	2D	9	34	27	21.6	3	12	M3	1.5
SG7-5-44-□□□□	●	2D	14	44	34	29.6	4	15	M4	3.4
SG7-5-56-□□□□	●	2D	20	56	45	38.0	5	20	M5	7.0
SG7-5-68-□□□□	●	2D	25	68	54	46.0	6	24	M6	14.0
SG7-5-82-□□□□	●	2D	30	82	68	56.0	8	30	M8	25.0

>技术参数 Specifications

订货号 Item No.	RoHS		额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-5-34-□□□□	●	2D	2.8N.m	5.6N.m	6000prm	3.8×10^{-6}kg.m^2	1500N.m/rad	1.0c	±0.15mm	38
SG7-5-44-□□□□	●	2D	8.7N.m	17.4N.m	6000prm	14.5×10^{-6}kg.m^2	3000N.m/rad	1.0c	±0.15mm	84
SG7-5-56-□□□□	●	2D	25N.m	50N.m	6000prm	48.5×10^{-6}kg.m^2	4200N.m/rad	1.0c	±0.15mm	132
SG7-5-68-□□□□	●	2D	55N.m	110N.m	6000prm	126×10^{-6}kg.m^2	6500N.m/rad	1.0c	±0.15mm	232
SG7-5-82-□□□□	●	2D	80N.m	160N.m	6000prm	565×10^{-6}kg.m^2	8600N.m/rad	1.0c	±0.15mm	420

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-5-34-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	6.35	8	9	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 5																									
6						●		●	●																
8						●		●	●																
9						●		●	●																

>标准孔径组合 Standard bore

SG7-5-44-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	6.35	8	9	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 10										●	●	●		●											
11										●	●	●		●											
12										●	●	●		●											
14										●	●	●		●											

>标准孔径组合 Standard bore

SG7-5-56-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	6.35	8	9	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 14														●		●			●	●					
16														●		●			●	●					
19														●		●			●	●					
20														●		●			●	●					

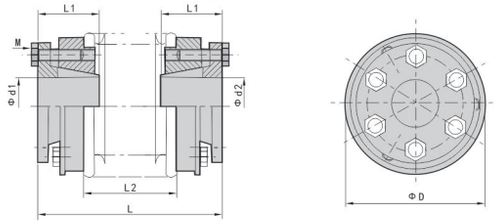
>标准孔径组合 Standard bore

SG7-5-68-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	6.35	8	9	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 15															●				●	●		●		●	●
19															●				●	●		●		●	●
20															●				●	●		●		●	●
22															●				●	●		●		●	●
24															●				●	●		●		●	●
25															●				●	●		●		●	●

>标准孔径组合 Standard bore

SG7-5-82-□□□□	标准孔径 Φd2 Standard bore Φd2																										
	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
标准孔径 Φd1 Standard bore Φd1 20															●				●	●			●		●
24															●				●	●			●		●
25															●				●	●			●		●
28															●				●	●			●		●
30															●				●	●			●		●

胀套波纹管联轴器 Bellows-type Flexible Coupling SG7-6系列



订购时 Ordering

SG7-□-□□-□□□□ □ 总长 Length

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter

特点

- 利用胀套联接的波纹管联轴器
- 零回转间隙，拆装方便
- 弹性波纹管结构补偿径向、角向和轴向偏差
- 顺时针与逆时针回转特性完全相同

规　格 ● 材　　质：主体合金钢、不锈钢波纹管
　　● 表面处理：防锈处理
用　途 ● 主要用于数控机床、加工中心
交货期 ● 常规产品. . .敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 可定制不锈钢材质

Features

- Using locking assemblies connect, bellows type flexible coupling
- Zero backlash, easy disassembly and assembly
- Spring action bellows configuration absorbs parallel, angular misalgnment and shaft end-play
- Identical clockwise and anticlockwise rotational characteristics

Specification

- Material: Alloy Steel, Stainless Steel Bellows
- Finish: Rust-proof Treatment

Application

- Used for CNC machine, Machining center

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- Stainless steel product can be customized.

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	M	拧紧力度(N.m) Tighten the strength (N. m)
SG7-6-40-□□□□	●	2D	16	40	55	19	M3	2
SG7-6-55-□□□□	●	2D	20	55	65	22	M4	3.5
SG7-6-65-□□□□	●	2D	28	65	76	27	M5	6
SG7-6-82-□□□□	●	2D	38	82	88	32	M6	10
SG7-6-90-□□□□	●	2D	42	90	88	32	M6	10
SG7-6-110-□□□□	●	2D	56	110	103	41	M8	30
SG7-6-123-□□□□	●	2D	60	123	110	41	M8	30
SG7-6-133-□□□□	●	2D	60	133	114	50	M8	30
SG7-6-157-□□□□	●	2D	70	157	141	61	M8	30
SG7-6-200-□□□□	●	2D	100	200	195	80	M10	75

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-6-40-□□□□	●	2D	13N.m	26N.m	8000prm	9×10^{-5}kg.m^2	15×10^3N.m/rad	0.15mm	2c	1.0mm	231
SG7-6-55-□□□□	●	2D	28N.m	56N.m	6000prm	2.9×10^{-5}kg.m^2	28×10^3N.m/rad	0.2mm	2c	1.5mm	485
SG7-6-65-□□□□	●	2D	60N.m	120N.m	5000prm	4.6×10^{-4}kg.m^2	55×10^3N.m/rad	0.25mm	2c	1.5mm	787
SG7-6-82-□□□□	●	2D	150N.m	300N.m	4500prm	1.1×10^{-3}kg.m^2	110×10^3N.m/rad	0.28mm	2c	1.5mm	1512
SG7-6-90-□□□□	●	2D	200N.m	400N.m	4000prm	2.0×10^{-3}kg.m^2	140×10^3N.m/rad	0.30mm	2c	1.5mm	1800
SG7-6-110-□□□□	●	2D	300N.m	600N.m	3500prm	5.8×10^{-3}kg.m^2	350×10^3N.m/rad	0.30mm	2c	1.5mm	3000
SG7-6-123-□□□□	●	2D	500N.m	1000N.m	3500prm	9.9×10^{-3}kg.m^2	500×10^3N.m/rad	0.35mm	2c	1.5mm	4200
SG7-6-133-□□□□	●	2D	800N.m	1600N.m	3000prm	13.2×10^{-3}kg.m^2	780×10^3N.m/rad	0.35mm	2c	1.5mm	5600
SG7-6-157-□□□□	●	2D	1500N.m	3000N.m	2500prm	34.9×10^{-3}kg.m^2	1304×10^3N.m/rad	0.35mm	2c	1.5mm	8200
SG7-6-200-□□□□	●	2D	4000N.m	8000N.m	2000prm	85.5×10^{-3}kg.m^2	3400×10^3N.m/rad	0.40mm	2c	1.5mm	23000

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-6-40-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
	10										●	●	●		●	●	●									
	11										●	●	●		●	●	●									
	12										●	●	●		●	●	●									
	14										●	●	●		●	●	●									
	15										●	●	●		●	●	●									
	16										●	●	●		●	●	●									

>标准孔径组合 Standard bore

SG7-6-55-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
	11											●	●		●		●			●	●					
	12											●	●		●		●			●	●					
	14											●	●		●		●			●	●					
	16											●	●		●		●			●	●					
	19											●	●		●		●			●	●					
	20											●	●		●		●			●	●					

>标准孔径组合 Standard bore

SG7-6-65-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																														
		6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	14									●		●			●					●	●			●		
	16									●		●			●					●	●			●		
	19									●		●			●					●	●			●		
	24									●		●			●					●	●			●		
	25									●		●			●					●	●			●		
	28									●		●			●					●	●			●		

>标准孔径组合 Standard bore

SG7-6-82-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
	19		●	●				●				●		●					●			●				
	20		●	●				●				●		●					●			●				
	24		●	●				●				●		●					●			●				
	28		●	●				●				●		●					●			●				
	30		●	●				●				●		●					●			●				
	35		●	●				●				●		●					●			●				
	38		●	●				●				●		●					●			●				

>标准孔径组合 Standard bore

SG7-6-90-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
	24							●				●		●					●			●				●
	28							●				●		●					●			●				●
	30							●				●		●					●			●				●
	35							●				●		●					●			●				●
	38							●				●		●					●			●				●
	42							●				●		●					●			●				●

>标准孔径组合 Standard bore

SG7-6-110-□□□□	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
24	●					●					●					●	●	●	●	●	●	●	●
25	●					●					●					●	●	●	●	●	●	●	●
26	●					●					●					●	●	●	●	●	●	●	●
27	●					●					●					●	●	●	●	●	●	●	●
28	●					●					●					●	●	●	●	●	●	●	●
29	●					●					●					●	●	●	●	●	●	●	●
30	●					●					●					●	●	●	●	●	●	●	●
31	●					●					●					●	●	●	●	●	●	●	●
32	●					●					●					●	●	●	●	●	●	●	●
33	●					●					●					●	●	●	●	●	●	●	●
34	●					●					●					●	●	●	●	●	●	●	●
35	●					●					●					●	●	●	●	●	●	●	●
36	●					●					●					●	●	●	●	●	●	●	●
37	●					●					●					●	●	●	●	●	●	●	●
38	●					●					●					●	●	●	●	●	●	●	●
39	●					●					●					●	●	●	●	●	●	●	●
40	●					●					●					●	●	●	●	●	●	●	●
41	●					●					●					●	●	●	●	●	●	●	●
42	●					●					●					●	●	●	●	●	●	●	●
43	●					●					●					●	●	●	●	●	●	●	●
44	●					●					●					●	●	●	●	●	●	●	●
45	●					●					●					●	●	●	●	●	●	●	●
46	●					●					●					●	●	●	●	●	●	●	●

>标准孔径组合 Standard bore

SG7-6-110-□□□□	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
47	●	●	●	●	●	●	●	●	●	●													
48	●	●	●	●	●	●	●	●	●	●													
49	●	●	●	●	●	●	●	●	●	●													
50	●	●	●	●	●	●	●	●	●	●													
51	●	●	●	●	●	●	●	●	●	●													
52	●	●	●	●	●	●	●	●	●	●													
53	●	●	●	●	●	●	●	●	●	●													
54	●	●	●	●	●	●	●	●	●	●													
55	●	●	●	●	●	●	●	●	●	●													
56	●	●	●	●	●	●	●	●	●	●													
57	●	●	●	●	●	●	●	●	●	●													

>标准孔径组合 Standard bore

SG7-6-123-□□□□	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
24	●					●					●					●	●	●	●	●	●	●	●
25	●					●					●					●	●	●	●	●	●	●	●
26	●					●					●					●	●	●	●	●	●	●	●
27	●					●					●					●	●	●	●	●	●	●	●
28	●					●					●					●	●	●	●	●	●	●	●
29	●					●					●					●	●	●	●	●	●	●	●
30	●					●					●					●	●	●	●	●	●	●	●
31	●					●					●					●	●	●	●	●	●	●	●
32	●					●					●					●	●	●	●	●	●	●	●
33	●					●					●					●	●	●	●	●	●	●	●
34	●					●					●					●	●	●	●	●	●	●	●
35	●					●					●					●	●	●	●	●	●	●	●
36	●					●					●					●	●	●	●	●	●	●	●
37	●					●					●					●	●	●	●	●	●	●	●
38	●					●					●					●	●	●	●	●	●	●	●
39	●					●					●					●	●	●	●	●	●	●	●
40	●					●					●					●	●	●	●	●	●	●	●
41	●					●					●					●	●	●	●	●	●	●	●
42	●					●					●					●	●	●	●	●	●	●	●
43	●					●					●					●	●	●	●	●	●	●	●
44	●					●					●					●	●	●	●	●	●	●	●
45	●					●					●					●	●	●	●	●	●	●	●
46	●					●					●					●	●	●	●	●	●	●	●

>标准孔径组合 Standard bore

SG7-6-123-□□□□	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
47	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
48	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
49	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
50	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
51	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
52	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
53	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
54	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
55	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
56	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
57	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
58	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
59	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
60	●	●	●	●	●	●	●	●	●	●	●	●	●	●									

>标准孔径组合 Standard bore

SG7-6-133-□□□□	标准孔径 Φd2 Standard bore Φd2																							
标准孔径 Φd1 Standard bore Φd1	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
30	●					●					●					●	●	●	●	●	●	●	●
31	●					●					●					●	●	●	●	●	●	●	●
32	●					●					●					●	●	●	●	●	●	●	●
33	●					●					●					●	●	●	●	●	●	●	●
34	●					●					●					●	●	●	●	●	●	●	●
35	●					●					●					●	●	●	●	●	●	●	●
36	●					●					●					●	●	●	●	●	●	●	●
37	●					●					●					●	●	●	●	●	●	●	●
38	●					●					●					●	●	●	●	●	●	●	●
39	●					●					●					●	●	●	●	●	●	●	●
40	●					●					●					●	●	●	●	●	●	●	●
41	●					●					●					●	●	●	●	●	●	●	●
42	●					●					●					●	●	●	●	●	●	●	●
43	●					●					●					●	●	●	●	●	●	●	●
44	●					●					●					●	●	●	●	●	●	●	●
45	●					●					●					●	●	●	●	●	●	●	●
46	●					●					●					●	●	●	●	●	●	●	●
47	●					●					●					●	●	●	●	●	●	●	●
48	●					●					●					●	●	●	●	●	●	●	●
49	●					●					●					●	●	●	●	●	●	●	●
50	●					●					●					●	●	●	●	●	●	●	●
51	●					●					●					●	●	●	●	●	●	●	●
52	●					●					●					●	●	●	●	●	●	●	●

>标准孔径组合 Standard bore

SG7-6-133-□□□□	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
53	●	●	●	●	●	●	●	●															
54	●	●	●	●	●	●	●	●															
55	●	●	●	●	●	●	●	●															
56	●	●	●	●	●	●	●	●															
57	●	●	●	●	●	●	●	●															
58	●	●	●	●	●	●	●	●															
59	●	●	●	●	●	●	●	●															
60	●	●	●	●	●	●	●	●															

>标准孔径组合 Standard bore

SG7-6-157-□□□□	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
35	●					●					●					●	●	●	●	●	●	●	●
36	●					●					●					●	●	●	●	●	●	●	●
37	●					●					●					●	●	●	●	●	●	●	●
38	●					●					●					●	●	●	●	●	●	●	●
39	●					●					●					●	●	●	●	●	●	●	●
40	●					●					●					●	●	●	●	●	●	●	●
41	●					●					●					●	●	●	●	●	●	●	●
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49	●					●					●					●	●	●	●	●	●	●	●
50	●					●					●					●	●	●	●	●	●	●	●
51	●					●					●					●	●	●	●	●	●	●	●
52	●					●					●					●	●	●	●	●	●	●	●
53	●					●					●					●	●	●	●	●	●	●	●
54	●					●					●					●	●	●	●	●	●	●	●
55	●					●					●					●	●	●	●	●	●	●	●
56	●					●					●					●	●	●	●	●	●	●	●
57	●					●					●					●	●	●	●	●	●	●	●

>标准孔径组合 Standard bore

SG7-6-157-□□□□	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
58	●	●	●	●	●	●	●	●	●	●	●	●	●										
59	●	●	●	●	●	●	●	●	●	●	●	●	●										
60	●	●	●	●	●	●	●	●	●	●	●	●	●										
61	●	●	●	●	●	●	●	●	●	●	●	●	●										
62	●	●	●	●	●	●	●	●	●	●	●	●	●										
63	●	●	●	●	●	●	●	●	●	●	●	●	●										
64	●	●	●	●	●	●	●	●	●	●	●	●	●										
65	●	●	●	●	●	●	●	●	●	●	●	●	●										
66	●	●	●	●	●	●	●	●	●	●	●	●	●										
67	●	●	●	●	●	●	●	●	●	●	●	●	●										
68	●	●	●	●	●	●	●	●	●	●	●	●	●										
69	●	●	●	●	●	●	●	●	●	●	●	●	●										
70	●	●	●	●	●	●	●	●	●	●	●	●	●										

>标准孔径组合 Standard bore

SG7-6-200-□□□□	标准孔径 Φd2 Standard bore Φd2																					
标准孔径 Φd1 Standard bore Φd1	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72
50	●					●					●					●	●	●	●	●	●	●	●
51	●					●					●					●	●	●	●	●	●	●	●
52	●					●					●					●	●	●	●	●	●	●	●
53	●					●					●					●	●	●	●	●	●	●	●
54	●					●					●					●	●	●	●	●	●	●	●
55	●					●					●					●	●	●	●	●	●	●	●
56	●					●					●					●	●	●	●	●	●	●	●
57	●					●					●					●	●	●	●	●	●	●	●
58	●					●					●					●	●	●	●	●	●	●	●
59	●					●					●					●	●	●	●	●	●	●	●
60	●					●					●					●	●	●	●	●	●	●	●
61	●					●					●					●	●	●	●	●	●	●	●
62	●					●					●					●	●	●	●	●	●	●	●
63	●					●					●					●	●	●	●	●	●	●	●
64	●					●					●					●	●	●	●	●	●	●	●
65	●					●					●					●	●	●	●	●	●	●	●
66	●					●					●					●	●	●	●	●	●	●	●
67	●					●					●					●	●	●	●	●	●	●	●
68	●					●					●					●	●	●	●	●	●	●	●
69	●					●					●					●	●	●	●	●	●	●	●
70	●					●					●					●	●	●	●	●	●	●	●
71	●					●					●					●	●	●	●	●	●	●	●
72	●					●					●					●	●	●	●	●	●	●	●

>标准孔径组合 Standard bore

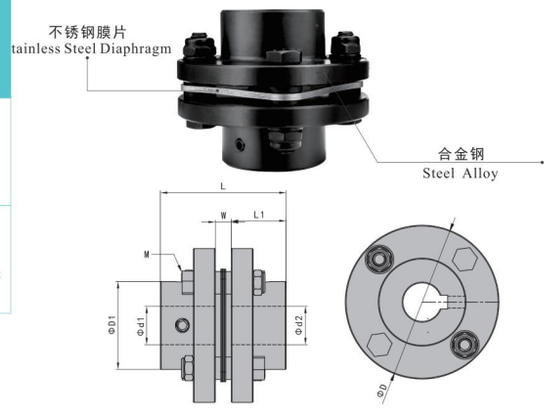
SG7-6-200-□□□□	标准孔径 Φd2 Standard bore Φd2																					
标准孔径 Φd1 Standard bore Φd1	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95
73	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
74	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
75	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
76	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
77	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
78	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
79	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
80	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
81	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
82	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
83	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
84	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
85	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
86	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
87	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
88	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							

>标准孔径组合 Standard bore

SG7-6-200-□□□□	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111
89	●	●	●	●	●	●	●	●	●	●	●	●											
90	●	●	●	●	●	●	●	●	●	●	●	●											
91	●	●	●	●	●	●	●	●	●	●	●	●											
92	●	●	●	●	●	●	●	●	●	●	●	●											
93	●	●	●	●	●	●	●	●	●	●	●	●											
95	●	●	●	●	●	●	●	●	●	●	●	●											
96	●	●	●	●	●	●	●	●	●	●	●	●											
97	●	●	●	●	●	●	●	●	●	●	●	●											
98	●	●	●	●	●	●	●	●	●	●	●	●											
99	●	●	●	●	●	●	●	●	●	●	●	●											
100	●	●	●	●	●	●	●	●	●	●	●	●											

单节键槽联接膜片联轴器
Single Disk-type Flexible Coupling

SG7-7系列



订购时 Ordering

SG7-□-□□-□□□□ □ — 总长 Length

- 产品系列 Product Series
- d1孔径 d1 Bore — d1 minor diameter
- 外径尺寸 Outside diameter
- d2孔径 d2 Bore — d2 major diameter

特点

- 利用键槽联接的膜片管联轴器
- 零回转间隙，拆装方便
- 高灵敏度，传递力矩大
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿径向、角向和轴向偏差

规　格 ● 材　　质：主体合金钢、不锈钢膜片
　　● 表面处理：发黑
用　途 ● 常用于风机、水泵、化工机械、石油机械、冶金机械的传动系统
交货期 ● 常规产品. . .敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features

- Using keyway connect, plate springs coupling
- Zero backlash, easy disassembly and assembly
- Excellent response and high torque capacity
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play

Specification

- Material: Steel Alloy, Stainless Steel Diaphragm
- Finish: Black Oxide

Application

- Used for transmitting power in kinds of mechanical equipments such as blower fan, pump, chemical industry, petroleum, metallurgy

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

>外形尺寸 Dimensions

订货号 Item No.	RoHS		Φd1/Φd2最大孔径 Max Bore	ΦD	ΦD1	L	L1	W	M
SG7-7-56K-□□□□	●	2D	20	56	32	45	20	5	M5
SG7-7-68K-□□□□	●	2D	25	68	40	56	25	6	M6
SG7-7-82K-□□□□	●	2D	35	82	54	66	30	6	M6
SG7-7-94K-□□□□	●	2D	38	94	58	68	30	8	M8
SG7-7-104K-□□□□	●	2D	42	104	68	80	35	10	M8
SG7-7-126K-□□□□	●	2D	50	126	78	91	40	11	M10
SG7-7-144K-□□□□	●	2D	60	144	88	102	45	12	M12
SG7-7-152K-□□□□	●	2D	75	152	104	102	45	12	M8
SG7-7-178K-□□□□	●	2D	80	178	118	124	55	14	M10
SG7-7-190K-□□□□	●	2D	85	190	126	145	65	15	M12
SG7-7-210K-□□□□	●	2D	90	210	130	165	75	15	M16
SG7-7-225K-□□□□	●	2D	100	225	144	200	90	20	M16
SG7-7-262K-□□□□	●	2D	115	262	166	223	100	23	M20

>技术参数 Specifications

订货号 Item No.	RoHS		额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-7-56K-□□□□	●	2D	25N.m	50N.m	20000prm	0.1×10^{-3}kg.m^2	15×103N.m/rad	0.02mm	1.0c	±0.3mm	300
SG7-7-68K-□□□□	●	2D	55N.m	110N.m	15000prm	0.28×10^{-3}kg.m^2	28×103N.m/rad	0.02mm	1.0c	±0.3mm	500
SG7-7-82K-□□□□	●	2D	80N.m	160N.m	14000prm	0.85×10^{-3}kg.m^2	81×103N.m/rad	0.02mm	1.0c	±0.3mm	1000
SG7-7-94K-□□□□	●	2D	170N.m	340N.m	11000prm	1.5×10^{-3}kg.m^2	165×103N.m/rad	0.02mm	1.0c	±0.3mm	1400
SG7-7-104K-□□□□	●	2D	240N.m	480N.m	9800prm	2.4×10^{-3}kg.m^2	240×103N.m/rad	0.02mm	1.0c	±0.4mm	2100
SG7-7-126K-□□□□	●	2D	420N.m	840N.m	8000prm	6.3×10^{-3}kg.m^2	410×103N.m/rad	0.02mm	1.0c	±0.4mm	3400
SG7-7-144K-□□□□	●	2D	700N.m	1400N.m	6800prm	9.2×10^{-3}kg.m^2	760×103N.m/rad	0.02mm	1.0c	±0.4mm	4900
SG7-7-152K-□□□□	●	2D	800N.m	1600N.m	5800prm	11×10^{-3}kg.m^2	836×103N.m/rad	0.03mm	1.0c	±0.4mm	5300
SG7-7-178K-□□□□	●	2D	1300N.m	2600N.m	5100prm	27.9×10^{-3}kg.m^2	1065×103N.m/rad	0.03mm	1.0c	±0.5mm	7150
SG7-7-190K-□□□□	●	2D	2000N.m	4000N.m	4700prm	45.8×10^{-3}kg.m^2	1150×103N.m/rad	0.03mm	1.0c	±0.5mm	12000
SG7-7-210K-□□□□	●	2D	3900N.m	7600N.m	4300prm	73.8×10^{-3}kg.m^2	1520×103N.m/rad	0.03mm	1.0c	±0.6mm	14500
SG7-7-225K-□□□□	●	2D	4900N.m	9800N.m	4000prm	114×10^{-3}kg.m^2	1930×103N.m/rad	0.03mm	1.0c	±0.6mm	18200
SG7-7-262K-□□□□	●	2D	7900N.m	15800N.m	3400prm	266×10^{-3}kg.m^2	3500×103N.m/rad	0.03mm	1.0c	±0.7mm	30000

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-7-56K-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
8								●		●		●		●		●		●	●	●					
10								●		●		●		●		●		●	●	●					
12								●		●		●		●		●		●	●	●					
14								●		●		●		●		●		●	●	●					
16								●		●		●		●		●		●	●	●					
18								●		●		●		●		●		●	●	●					
19								●		●		●		●		●		●	●	●					
20								●		●		●		●		●		●	●	●					

>标准孔径组合 Standard bore

SG7-7-68K-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
11											●			●		●		●	●	●		●		●	●
14											●			●		●		●	●	●		●		●	●
16											●			●		●		●	●	●		●		●	●
18											●			●		●		●	●	●		●		●	●
19											●			●		●		●	●	●		●		●	●
20											●			●		●		●	●	●		●		●	●
22											●			●		●		●	●	●		●		●	●
24											●			●		●		●	●	●		●		●	●
25											●			●		●		●	●	●		●		●	●

>标准孔径组合 Standard bore

SG7-7-82K-□□□□	标准孔径 Φd2 Standard bore Φd2																										
标准孔径 Φd1 Standard bore Φd1	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	16	27	28	29	30	31	32	33	34	35
14			●		●		●	●	●				●	●				●		●					●
16			●		●		●	●	●				●	●				●		●					●
18			●		●		●	●	●				●	●				●		●					●
19			●		●		●	●	●				●	●				●		●					●
20			●		●		●	●	●				●	●				●		●					●
24			●		●		●	●	●				●	●				●		●					●
25			●		●		●	●	●				●	●				●		●					●
28			●		●		●	●	●				●	●				●		●					●
30			●		●		●	●	●				●	●				●		●					●
35			●		●		●	●	●				●	●				●		●					●

>标准孔径组合 Standard bore

SG7-7-94K-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	16	27	28	29	30	32	35	36	38	40
14			●		●		●	●	●				●	●				●		●		●		●	
16			●		●		●	●	●				●	●				●		●		●		●	
18			●		●		●	●	●				●	●				●		●		●		●	
19			●		●		●	●	●				●	●				●		●		●		●	
20			●		●		●	●	●				●	●				●		●		●		●	
24			●		●		●	●	●				●	●				●		●		●		●	
25			●		●		●	●	●				●	●				●		●		●		●	
28			●		●		●	●	●				●	●				●		●		●		●	
30			●		●		●	●	●				●	●				●		●		●		●	
35			●		●		●	●	●				●	●				●		●		●		●	
38			●		●		●	●	●				●	●				●		●		●		●	

>标准孔径组合 Standard bore

SG7-7-104K-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
19		●			●		●	●					●					●			●		●		●
22		●			●		●	●					●					●			●		●		●
24		●			●		●	●					●					●			●		●		●
25		●			●		●	●					●					●			●		●		●
30		●			●		●	●					●					●			●		●		●
35		●			●		●	●					●					●			●		●		●
38		●			●		●	●					●					●			●		●		●
40		●			●		●	●					●					●			●		●		●
42		●			●		●	●					●					●			●		●		●

>标准孔径组合 Standard bore

SG7-7-126K-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	42	45	50
22				●		●						●					●			●		●	●	●	●
24				●		●						●					●			●		●	●	●	●
30				●		●						●					●			●		●	●	●	●
35				●		●						●					●			●		●	●	●	●
38				●		●						●					●			●		●	●	●	●
40				●		●						●					●			●		●	●	●	●
42				●		●						●					●			●		●	●	●	●
45				●		●						●					●			●		●	●	●	●
50				●		●						●					●			●		●	●	●	●

>标准孔径组合 Standard bore

SG7-7-144K-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	55	60
30			●				●			●			●					●					●	●	●
34			●				●			●			●					●					●	●	●
37			●				●			●			●					●					●	●	●
40			●				●			●			●					●					●	●	●
45			●				●			●			●					●					●	●	●
50			●				●			●			●					●					●	●	●
55			●				●			●			●					●					●	●	●
60			●				●			●			●					●					●	●	●

>标准孔径组合 Standard bore

SG7-7-152K-□□□□	标准孔径 Φd2 Standard bore Φd2																										
标准孔径 Φd1 Standard bore Φd1	40	42	45	47	50	52	55	57	60	62	65	67	70	72	75	77	80	82	85	87	90	92	95	100	105
45			●		●	●	●		●		●		●		●										
50			●		●	●	●		●		●		●		●										
52			●		●	●	●		●		●		●		●										
55			●		●	●	●		●		●		●		●										
60			●		●	●	●		●		●		●		●										
65			●		●	●	●		●		●		●		●										
70			●		●	●	●		●		●		●		●										
75			●		●	●	●		●		●		●		●										

>标准孔径组合 Standard bore

SG7-7-178K-□□□□	标准孔径 Φd2 Standard bore Φd2																										
标准孔径 Φd1 Standard bore Φd1	45	48	50	53	55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105
48		●	●		●		●		●		●		●		●										
50		●	●		●		●		●		●		●		●										
55		●	●		●		●		●		●		●		●										
60		●	●		●		●		●		●		●		●										
65		●	●		●		●		●		●		●		●										
70		●	●		●		●		●		●		●		●										
75		●	●		●		●		●		●		●		●										
80		●	●		●		●		●		●		●		●										

>标准孔径组合 Standard bore

SG7-7-190K-□□□□		标准孔径 Φd2 Standard bore Φd2																								
		45	48	50	53	55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105
标准孔径 Φd1 Standard bore Φd1	60							●		●		●		●		●		●								
	65							●		●		●		●		●		●								
	70							●		●		●		●		●		●								
	75							●		●		●		●		●		●								
	80							●		●		●		●		●		●								
	85							●		●		●		●		●		●								

>标准孔径组合 Standard bore

SG7-7-210K-□□□□		标准孔径 Φd2 Standard bore Φd2																								
		45	48	50	53	55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105
标准孔径 Φd1 Standard bore Φd1	65									●		●		●		●		●		●						
	70									●		●		●		●		●		●						
	75									●		●		●		●		●		●						
	80									●		●		●		●		●		●						
	85									●		●		●		●		●		●						
	90									●		●		●		●		●		●						

>标准孔径组合 Standard bore

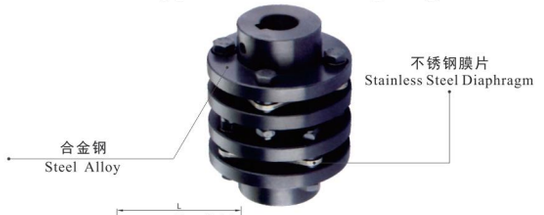
SG7-7-225K-□□□□		标准孔径 Φd2 Standard bore Φd2																								
		45	48	50	53	55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105
标准孔径 Φd1 Standard bore Φd1	70											●		●		●		●		●				●		
	75											●		●		●		●		●				●		
	80											●		●		●		●		●				●		
	85											●		●		●		●		●				●		
	90											●		●		●		●		●				●		
	100											●		●		●		●		●				●		

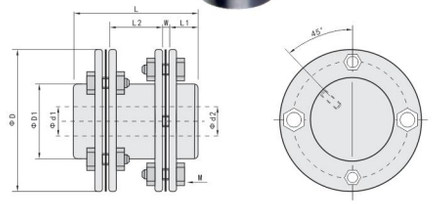
>标准孔径组合 Standard bore

SG7-7-262K-□□□□		标准孔径 Φd2 Standard bore Φd2																								
		55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105	108	110	113	115
标准孔径 Φd1 Standard bore Φd1	80											●		●		●				●				●		●
	85											●		●		●				●				●		●
	90											●		●		●				●				●		●
	100											●		●		●				●				●		●
	105											●		●		●				●				●		●
	115											●		●		●				●				●		●

多节键槽联接膜片联轴器
Double Disk-type Flexible Coupling

SG7-7系列





特点

- 利用键槽联接的膜片管联轴器
- 零回转间隙，拆装方便
- 高灵敏度，传递力矩大
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿径向、角向和轴向偏差

规　格 ● 材　　质：主体合金钢、不锈钢膜片
　　● 表面处理：发黑
用　途 ● 常用于风机、水泵、化工机械、石油机械、冶金机械的传动系统
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features
- Using keyway connect, plate springs coupling
- Zero backlash, easy disassembly and assembly
- Excellent response and high torque capacity
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play

Specification
- Material: Steel Alloy, Stainless Steel Diaphragm
- Finish: Black Oxide

Application
- Used for transmitting power in kinds of mechanical equipments such as blower fan, pump, chemical industry, petroleum, metallurgy

Date of delivery
- Common product inquiry is welcome

Remark
- Bore dimensions can be customized
- It can be customized with additional keyway

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore / d1 minor diameter
- d2孔径 d2 Bore / d2 major diameter
- 总长 Length

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	ΦD1	L	L1	L2	W	M
SG7-7-56K-□□□□WP	●	2D	20	56	32	74	20	24	5	M5
SG7-7-68K-□□□□WP	●	2D	25	68	40	86	25	24	6	M6
SG7-7-82K-□□□□WP	●	2D	35	82	54	98	30	26	6	M6
SG7-7-94K-□□□□WP	●	2D	38	94	58	106	30	30	8	M8
SG7-7-104K-□□□□WP	●	2D	42	104	68	120	35	30	10	M8
SG7-7-126K-□□□□WP	●	2D	50	126	78	140	40	38	11	M10
SG7-7-144K-□□□□WP	●	2D	60	144	88	160	45	46	12	M12
SG7-7-152K-□□□□WP	●	2D	75	152	104	184	45	70	12	M8
SG7-7-178K-□□□□WP	●	2D	80	178	118	218	55	80	14	M10
SG7-7-190K-□□□□WP	●	2D	85	190	126	260	65	100	15	M12
SG7-7-210K-□□□□WP	●	2D	90	210	130	290	75	110	15	M16
SG7-7-225K-□□□□WP	●	2D	100	225	144	335	90	115	20	M16
SG7-7-262K-□□□□WP	●	2D	115	262	166	391	100	145	23	M20

如需加键槽，则在孔径后面加K表示，例如：
SG7-7-56K-24K-35K-WP
Add K behind the bore if needs additional keyway, For example:
SG7-7-56K-24K-35K-WP

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-7-56K-□□□□	●	2D	25N.m	50N.m	15000prm	0.19×10^{-3}kg.m^2	7.5×103N.m/rad	0.04mm	1.5c	±0.6mm	500
SG7-7-68K-□□□□	●	2D	55N.m	110N.m	14000prm	0.54×10^{-3}kg.m^2	13×103N.m/rad	0.04mm	1.5c	±0.6mm	900
SG7-7-82K-□□□□	●	2D	80N.m	160N.m	11000prm	1.6×10^{-3}kg.m^2	39×103N.m/rad	0.04mm	1.5c	±0.6mm	1700
SG7-7-94K-□□□□	●	2D	170N.m	340N.m	9500prm	2.8×10^{-3}kg.m^2	78×103N.m/rad	0.04mm	1.5c	±0.6mm	2400
SG7-7-104K-□□□□	●	2D	240N.m	480N.m	8800prm	4.6×10^{-3}kg.m^2	115×103N.m/rad	0.04mm	1.5c	±0.6mm	3300
SG7-7-126K-□□□□	●	2D	420N.m	840N.m	6800prm	11.9×10^{-3}kg.m^2	200×103N.m/rad	0.04mm	1.5c	±0.8mm	5800
SG7-7-144K-□□□□	●	2D	700N.m	1400N.m	6000prm	18.2×10^{-3}kg.m^2	350×103N.m/rad	0.04mm	1.5c	±0.8mm	8600
SG7-7-152K-□□□□	●	2D	800N.m	1600N.m	5800prm	21.5×10^{-3}kg.m^2	750×103N.m/rad	0.06mm	2.0c	±0.8mm	7600
SG7-7-178K-□□□□	●	2D	1300N.m	2600N.m	5100prm	46.5×10^{-3}kg.m^2	1420×103N.m/rad	0.06mm	2.0c	±1.0mm	11000
SG7-7-190K-□□□□	●	2D	2000N.m	4000N.m	4700prm	76.3×10^{-3}kg.m^2	1690×103N.m/rad	0.06mm	2.0c	±1.0mm	16000
SG7-7-210K-□□□□	●	2D	3900N.m	7600N.m	4300prm	122×10^{-3}kg.m^2	2340×103N.m/rad	0.06mm	2.0c	±1.2mm	22000
SG7-7-225K-□□□□	●	2D	4900N.m	9800N.m	4000prm	175×10^{-3}kg.m^2	2970×103N.m/rad	0.06mm	2.0c	±1.2mm	28000
SG7-7-262K-□□□□	●	2D	7900N.m	15800N.m	3400prm	410×10^{-3}kg.m^2	5390×103N.m/rad	0.06mm	2.0c	±1.4mm	46000

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-7-56K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
8								●		●		●		●		●		●	●	●					
10								●		●		●		●		●		●	●	●					
12								●		●		●		●		●		●	●	●					
14								●		●		●		●		●		●	●	●					
16								●		●		●		●		●		●	●	●					
18								●		●		●		●		●		●	●	●					
19								●		●		●		●		●		●	●	●					
20								●		●		●		●		●		●	●	●					

>标准孔径组合 Standard bore

SG7-7-68K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	8	9.525	10	11	12	12.7	14	15	16	17	18	19	20	21	22	23	24	25
11											●			●		●		●	●	●		●		●	●
14											●			●		●		●	●	●		●		●	●
16											●			●		●		●	●	●		●		●	●
18											●			●		●		●	●	●		●		●	●
19											●			●		●		●	●	●		●		●	●
20											●			●		●		●	●	●		●		●	●
22											●			●		●		●	●	●		●		●	●
24											●			●		●		●	●	●		●		●	●
25											●			●		●		●	●	●		●		●	●

>标准孔径组合 Standard bore

SG7-7-82K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	16	27	28	29	30	31	32	33	34	35
14			●		●		●	●	●				●	●				●		●					●
16			●		●		●	●	●				●	●				●		●					●
18			●		●		●	●	●				●	●				●		●					●
19			●		●		●	●	●				●	●				●		●					●
20			●		●		●	●	●				●	●				●		●					●
24			●		●		●	●	●				●	●				●		●					●
25			●		●		●	●	●				●	●				●		●					●
28			●		●		●	●	●				●	●				●		●					●
30			●		●		●	●	●				●	●				●		●					●
35			●		●		●	●	●				●	●				●		●					●

>标准孔径组合 Standard bore

SG7-7-94K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																										
标准孔径 Φd1 Standard bore Φd1	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	16	27	28	29	30	32	35	36	38	40
14			●		●		●	●	●				●	●				●		●		●		●	
16			●		●		●	●	●				●	●				●		●		●		●	
18			●		●		●	●	●				●	●				●		●		●		●	
19			●		●		●	●	●				●	●				●		●		●		●	
20			●		●		●	●	●				●	●				●		●		●		●	
24			●		●		●	●	●				●	●				●		●		●		●	
25			●		●		●	●	●				●	●				●		●		●		●	
28			●		●		●	●	●				●	●				●		●		●		●	
30			●		●		●	●	●				●	●				●		●		●		●	
35			●		●		●	●	●				●	●				●		●		●		●	
38			●		●		●	●	●				●	●				●		●		●		●	

>标准孔径组合 Standard bore

SG7-7-104K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																												
标准孔径 Φd1 Standard bore Φd1	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
19		●			●		●	●					●					●			●		●		●
22		●			●		●	●					●					●			●		●		●
24		●			●		●	●					●					●			●		●		●
25		●			●		●	●					●					●			●		●		●
30		●			●		●	●					●					●			●		●		●
35		●			●		●	●					●					●			●		●		●
38		●			●		●	●					●					●			●		●		●
40		●			●		●	●					●					●			●		●		●
42		●			●		●	●					●					●			●		●		●

>标准孔径组合 Standard bore

SG7-7-126K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																										
标准孔径 Φd1 Standard bore Φd1	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	42	45	50
22				●		●						●					●			●		●	●	●	●
24				●		●						●					●			●		●	●	●	●
30				●		●						●					●			●		●	●	●	●
35				●		●						●					●			●		●	●	●	●
38				●		●						●					●			●		●	●	●	●
40				●		●						●					●			●		●	●	●	●
42				●		●						●					●			●		●	●	●	●
45				●		●						●					●			●		●	●	●	●
50				●		●						●					●			●		●	●	●	●

>标准孔径组合 Standard bore

SG7-7-144K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	55	60
30			●				●			●			●					●					●	●	●
34			●				●			●			●					●					●	●	●
37			●				●			●			●					●					●	●	●
40			●				●			●			●					●					●	●	●
45			●				●			●			●					●					●	●	●
50			●				●			●			●					●					●	●	●
55			●				●			●			●					●					●	●	●
60			●				●			●			●					●					●	●	●

>标准孔径组合 Standard bore

SG7-7-152K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	40	42	45	47	50	52	55	57	60	62	65	67	70	72	75	77	80	82	85	87	90	92	95	100	105
45			●		●	●	●		●		●		●		●										
50			●		●	●	●		●		●		●		●										
52			●		●	●	●		●		●		●		●										
55			●		●	●	●		●		●		●		●										
60			●		●	●	●		●		●		●		●										
65			●		●	●	●		●		●		●		●										
70			●		●	●	●		●		●		●		●										
75			●		●	●	●		●		●		●		●										

>标准孔径组合 Standard bore

SG7-7-178K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	45	48	50	53	55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105
48		●	●		●		●		●		●		●		●										
50		●	●		●		●		●		●		●		●										
55		●	●		●		●		●		●		●		●										
60		●	●		●		●		●		●		●		●										
65		●	●		●		●		●		●		●		●										
70		●	●		●		●		●		●		●		●										
75		●	●		●		●		●		●		●		●										
80		●	●		●		●		●		●		●		●										

>标准孔径组合 Standard bore

SG7-7-190K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	45	48	50	53	55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105
60							●		●		●		●		●		●								
65							●		●		●		●		●		●								
70							●		●		●		●		●		●								
75							●		●		●		●		●		●								
80							●		●		●		●		●		●								
85							●		●		●		●		●		●								

>标准孔径组合 Standard bore

SG7-7-210K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	45	48	50	53	55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105
60							●				●		●		●		●		●						
70							●				●		●		●		●		●						
75							●				●		●		●		●		●						
80							●				●		●		●		●		●						
85							●				●		●		●		●		●						
90							●				●		●		●		●		●						

>标准孔径组合 Standard bore

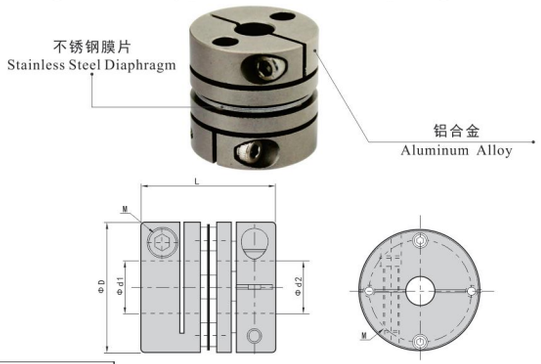
SG7-7-225K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	45	48	50	53	55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105
70											●		●		●		●		●				●		
75											●		●		●		●		●				●		
80											●		●		●		●		●				●		
85											●		●		●		●		●				●		
90											●		●		●		●		●				●		
100											●		●		●		●		●				●		

>标准孔径组合 Standard bore

SG7-7-262K-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	55	58	60	63	65	68	70	73	75	78	80	83	85	88	90	93	95	98	100	103	105	108	110	113	115
80											●		●		●				●				●		●
85											●		●		●				●				●		●
90											●		●		●				●				●		●
100											●		●		●				●				●		●
105											●		●		●				●				●		●
115											●		●		●				●				●		●

单节膜片联轴器
Single Disk-type Flexible Coupling

SG7-8系列



订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 总长 Length

特点

- 高扭矩刚性和高灵敏度
- 零回转间隙
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿角向和轴向偏差
- 夹紧螺丝固定

规　格 ● 材　　质：主体铝合金、不锈钢膜片
　　● 表面处理：镀镍
用　途 ● 常用于风机、水泵、化工机械、石油机械、冶金机械的传动系统
交货期 ● 常规产品. . .敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

如需加键槽，则在孔径后面加K表示，
例如：SG7-8-26-24K-35K
Add K behind the bore if needs additional keyway，For example:
SG7-8-26-24K-35K

Features
- Excellent response and high torque capacity
- Zero backlash
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play
- Clamping type

Specification
- Material: Aluminum Alloy, Stainless Steel Diaphragm
- Finish: Nickel Plated

Application
- Used for transmitting power in kinds of mechanical equipments such as blower fan, pump, chemical industry, petroleum, metallurgy

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	M	拧紧力度(N.m) Tighten the strength (N. m)
SG7-8-26-□□□□	●	2D	10	26	25.5	M3	1.5-1.9
SG7-8-30-□□□□	●	2D	14	30	25.8	M4	3.4-4.1
SG7-8-34S-□□□□	●	2D	14	34	30.4	M4	3.4-4.1
SG7-8-34-□□□□	●	2D	14	34	32.6	M4	3.4-4.1
SG7-8-39-□□□□	●	2D	16	39	34.5	M4	3.4-4.1
SG7-8-44-□□□□	●	2D	19	44	34.8	M4	3.4-4.1
SG7-8-50-□□□□	●	2D	22	50	40.5	M5	7.4-8.5
SG7-8-56-□□□□	●	2D	24	56	45.5	M5	7.4-8.5
SG7-8-62-□□□□	●	2D	30	62	51	M6	14-15
SG7-8-68-□□□□	●	2D	35	68	54	M6	14-15
SG7-8-82-□□□□	●	2D	35	82	68	M8	27-30
SG7-8-94-□□□□	●	2D	40	94	68.5	M10	55-60
SG7-8-104-□□□□	●	2D	45	104	70	M10	55-60

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 Radial Deviation	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-8-26-□□□□	●	2D	2N.m	10000prm	2.4×10^{-4}kg.m²	3700N.m/rad	0.02mm	1.0c	±0.15mm	27
SG7-8-30-□□□□	●	2D	4N.m	10000prm	3.7×10^{-4}kg.m²	5600N.m/rad	0.02mm	1.0c	±0.2mm	34
SG7-8-34S-□□□□	●	2D	5N.m	10000prm	8.3×10^{-4}kg.m²	8000N.m/rad	0.02mm	1.0c	±0.2mm	51
SG7-8-34-□□□□	●	2D	5N.m	10000prm	8.4×10^{-4}kg.m²	8000N.m/rad	0.02mm	1.0c	±0.2mm	52
SG7-8-39-□□□□	●	2D	10N.m	10000prm	1.9×10^{-3}kg.m²	18000N.m/rad	0.02mm	1.0c	±0.25mm	82
SG7-8-44-□□□□	●	2D	12N.m	10000prm	2.9×10^{-3}kg.m²	20000N.m/rad	0.02mm	1.0c	±0.3mm	102
SG7-8-50-□□□□	●	2D	15N.m	10000prm	7.3×10^{-3}kg.m²	20000N.m/rad	0.02mm	1.0c	±0.4mm	154
SG7-8-56-□□□□	●	2D	25N.m	10000prm	1.0×10^{-3}kg.m²	32000N.m/rad	0.02mm	1.0c	±0.4mm	219
SG7-8-62-□□□□	●	2D	40N.m	10000prm	1.8×10^{-3}kg.m²	50000N.m/rad	0.02mm	1.0c	±0.42mm	297
SG7-8-68-□□□□	●	2D	60N.m	10000prm	2.7×10^{-3}kg.m²	70000N.m/rad	0.02mm	1.0c	±0.48mm	385
SG7-8-82-□□□□	●	2D	100N.m	10000prm	7.1×10^{-4}kg.m²	140000N.m/rad	0.02mm	1.0c	±0.55mm	708
SG7-8-94-□□□□	●	2D	180N.m	10000prm	1.2×10^{-3}kg.m²	100000N.m/rad	0.02mm	1.0c	±0.65mm	946
SG7-8-104-□□□□	●	2D	250N.m	10000prm	1.9×10^{-3}kg.m²	120000N.m/rad	0.02mm	1.0c	±0.74mm	1187

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-8-26-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
3			●	●	●	●		●		●															
4			●	●	●	●		●		●															
5			●	●	●	●		●		●															
6			●	●	●	●		●		●															
8			●	●	●	●		●		●															
10			●	●	●	●		●		●															

>标准孔径组合 Standard bore

SG7-8-30-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
6						●		●		●		●		●											
8						●		●		●		●		●											
10						●		●		●		●		●											
12						●		●		●		●		●											
14						●		●		●		●		●											

>标准孔径组合 Standard bore

SG7-8-34S-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
6						●		●		●		●		●											
8						●		●		●		●		●											
10						●		●		●		●		●											
12						●		●		●		●		●											
14						●		●		●		●		●											

>标准孔径组合 Standard bore

SG7-8-34-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
6											●	●		●	●	●									
8											●	●		●	●	●									
10											●	●		●	●	●									
12											●	●		●	●	●									
14											●	●		●	●	●									

>标准孔径组合 Standard bore

SG7-8-39-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8								●		●	●	●		●		●									
10								●		●	●	●		●		●									
11								●		●	●	●		●		●									
12								●		●	●	●		●		●									
14								●		●	●	●		●		●									
16								●		●	●	●		●		●									

>标准孔径组合 Standard bore

SG7-8-44-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8								●		●		●		●		●			●						
10								●		●		●		●		●			●						
12								●		●		●		●		●			●						
14								●		●		●		●		●			●						
16								●		●		●		●		●			●						
19								●		●		●		●		●			●						

>标准孔径组合 Standard bore

SG7-8-50-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
10										●		●		●				●	●			●			
12										●		●		●				●	●			●			
14										●		●		●				●	●			●			
18										●		●		●				●	●			●			
19										●		●		●				●	●			●			
22										●		●		●				●	●			●			

>标准孔径组合 Standard bore

SG7-8-56-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
12												●		●				●	●			●		●	
14												●		●				●	●			●		●	
18												●		●				●	●			●		●	
19												●		●				●	●			●		●	
22												●		●				●	●			●		●	
24												●		●				●	●			●		●	

>标准孔径组合 Standard bore

SG7-8-62-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
14									●		●		●	●	●		●		●						●
16									●		●		●	●	●		●		●						●
18									●		●		●	●	●		●		●						●
19									●		●		●	●	●		●		●						●
20									●		●		●	●	●		●		●						●
22									●		●		●	●	●		●		●						●
25									●		●		●	●	●		●		●						●

>标准孔径组合 Standard bore

SG7-8-68-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
14				●		●				●		●		●				●							●
16				●		●				●		●		●				●							●
20				●		●				●		●		●				●							●
22				●		●				●		●		●				●							●
24				●		●				●		●		●				●							●
28				●		●				●		●		●				●							●
35				●		●				●		●		●				●							●

>标准孔径组合 Standard bore

SG7-8-82-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
18								●	●	●		●		●				●							●
19								●	●	●		●		●				●							●
20								●	●	●		●		●				●							●
22								●	●	●		●		●				●							●
24								●	●	●		●		●				●							●
28								●	●	●		●		●				●							●
35								●	●	●		●		●				●							●

>标准孔径组合 Standard bore

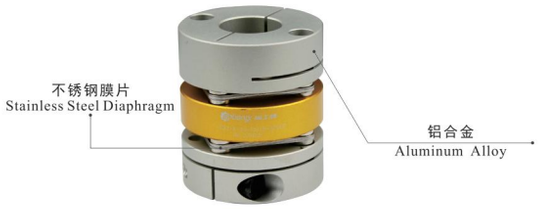
SG7-8-94-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
25										●			●		●		●			●			●		●
28										●			●		●		●			●			●		●
30										●			●		●		●			●			●		●
32										●			●		●		●			●			●		●
35										●			●		●		●			●			●		●
38										●			●		●		●			●			●		●
40										●			●		●		●			●			●		●

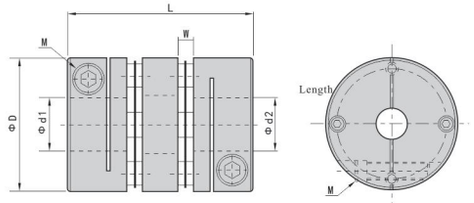
>标准孔径组合 Standard bore

SG7-8-104-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
35															●			●		●		●			●
38															●			●		●		●			●
40															●			●		●		●			●
42															●			●		●		●			●
45															●			●		●		●			●

多节膜片联轴器
Double Disk-type Flexible Coupling

SG7-8系列





特点

- 高扭矩刚性和高灵敏度
- 零回转间隙
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿角向和轴向偏差
- 夹紧螺丝固定

规　格 ● 材　　质：主体铝合金、不锈钢膜片
　　● 表面处理：阳极银色
用　途 ● 常用于风机、水泵、化工机械、石油机械、冶金机械的传动系统
交货期 ● 常规产品. . .敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features
- Excellent response and high torque capacity
- Zero backlash
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play
- Clamping type

Specification
- Material:Aluminum Alloy,Stainless Steel Diaphragm
- Finish: Silver Anodizing

Application
- Used for transmitting power in kinds of mechanical equipments such as blower fan, pump, chemical industry, petroleum, metallurgy

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore d1 minor diameter
- d2孔径 d2 Bore d2 major diameter
- 总长 Length

如需加键槽，则在孔径后面加K表示，例如：SG7-8-26-24K-35K-WP
Add K behind the bore if needs additional keyway，For example:SG7-8-26-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	W	M	拧紧力度(N.m) Tighten the strength
SG7-8-26-□□□□WP	●	2D	10	26	35	2.8	M3	1.5-1.9
SG7-8-30-□□□□WP	●	2D	14	30	35	2.8	M4	1.5-1.9
SG7-8-34S-□□□□WP	●	2D	14	34	41	3.6	M4	3.4-4.1
SG7-8-34-□□□□WP	●	2D	14	34	45	3.6	M4	3.4-4.1
SG7-8-39-□□□□WP	●	2D	16	39	49	4.5	M4	3.4-4.1
SG7-8-44-□□□□WP	●	2D	19	44	50	4.8	M4	3.4-4.1
SG7-8-50-□□□□WP	●	2D	22	50	57	5.5	M5	7.0-8.5
SG7-8-56-□□□□WP	●	2D	24	56	63	5.5	M5	7.0-8.5
SG7-8-62-□□□□WP	●	2D	30	62	69.5	3	M6	14-15
SG7-8-68-□□□□WP	●	2D	35	68	74	6	M6	14-15
SG7-8-82-□□□□WP	●	2D	35	82	98	8	M8	27-30
SG7-8-94-□□□□WP	●	2D	40	94	98	8.5	M10	55-60
SG7-8-104-□□□□WP	●	2D	45	104	102	10	M10	55-60

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 Radial Deviation	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-8-26-□□□□WP	●	2D	2N.m	10000prm	3.5×10^{-4}kg.m²	1850N.m/rad	0.15mm	2.0c	±0.33mm	37
SG7-8-30-□□□□WP	●	2D	4N.m	10000prm	5.3×10^{-4}kg.m²	2800N.m/rad	0.16mm	2.0c	±0.38mm	44
SG7-8-34S-□□□□WP	●	2D	5N.m	10000prm	1.2×10^{-3}kg.m²	4000N.m/rad	0.18mm	2.0c	±0.4mm	66
SG7-8-34-□□□□WP	●	2D	5N.m	10000prm	1.2×10^{-3}kg.m²	4000N.m/rad	0.18mm	2.0c	±0.4mm	69
SG7-8-39-□□□□WP	●	2D	10N.m	10000prm	2.7×10^{-3}kg.m²	9000N.m/rad	0.24mm	2.0c	±0.5mm	122
SG7-8-44-□□□□WP	●	2D	12N.m	10000prm	4.6×10^{-3}kg.m²	10000N.m/rad	0.24mm	2.0c	±0.6mm	147
SG7-8-50-□□□□WP	●	2D	15N.m	10000prm	9.4×10^{-3}kg.m²	13000N.m/rad	0.26mm	2.0c	±0.7mm	218
SG7-8-56-□□□□WP	●	2D	25N.m	10000prm	1.4×10^{-2}kg.m²	16000N.m/rad	0.28mm	2.0c	±0.8mm	302
SG7-8-62-□□□□WP	●	2D	40N.m	10000prm	2.6×10^{-4}kg.m²	25000N.m/rad	0.31mm	2.0c	±0.84mm	422
SG7-8-68-□□□□WP	●	2D	60N.m	10000prm	3.8×10^{-2}kg.m²	35000N.m/rad	0.34mm	2.0c	±0.9mm	488
SG7-8-82-□□□□WP	●	2D	100N.m	10000prm	1.0×10^{-3}kg.m²	70000N.m/rad	0.52mm	2.0c	±1.1mm	1037
SG7-8-94-□□□□WP	●	2D	180N.m	10000prm	1.8×10^{-2}kg.m²	50000N.m/rad	0.52mm	2.0c	±1.3mm	1365
SG7-8-104-□□□□WP	●	2D	250N.m	10000prm	2.8×10^{-2}kg.m²	60000N.m/rad	0.52mm	2.0c	±1.5mm	1734

>标准孔径组合 Standard bore

SG7-8-26-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
3			●	●	●	●		●		●															
4			●	●	●	●		●		●															
5			●	●	●	●		●		●															
6			●	●	●	●		●		●															
8			●	●	●	●		●		●															
10			●	●	●	●		●		●															

>标准孔径组合 Standard bore

SG7-8-30-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
6						●		●		●		●		●											
8						●		●		●		●		●											
10						●		●		●		●		●											
12						●		●		●		●		●											
14						●		●		●		●		●											

>标准孔径组合 Standard bore

SG7-8-34S-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
6						●		●		●		●		●											
8						●		●		●		●		●											
10						●		●		●		●		●											
12						●		●		●		●		●											
14						●		●		●		●		●											

>标准孔径组合 Standard bore

SG7-8-34-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
6											●	●		●	●	●									
8											●	●		●	●	●									
10											●	●		●	●	●									
12											●	●		●	●	●									
14											●	●		●	●	●									

>标准孔径组合 Standard bore

SG7-8-39-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8								●		●	●	●		●		●									
10								●		●	●	●		●		●									
11								●		●	●	●		●		●									
12								●		●	●	●		●		●									
14								●		●	●	●		●		●									
16								●		●	●	●		●		●									

>标准孔径组合 Standard bore

SG7-8-44-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8								●		●		●		●		●			●						
10								●		●		●		●		●			●						
12								●		●		●		●		●			●						
14								●		●		●		●		●			●						
16								●		●		●		●		●			●						
19								●		●		●		●		●			●						

>标准孔径组合 Standard bore

SG7-8-50-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
10										●		●		●				●	●			●			
12										●		●		●				●	●			●			
14										●		●		●				●	●			●			
18										●		●		●				●	●			●			
19										●		●		●				●	●			●			
22										●		●		●				●	●			●			

>标准孔径组合 Standard bore

SG7-8-56-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
12												●		●				●	●			●		●	
14												●		●				●	●			●		●	
18												●		●				●	●			●		●	
19												●		●				●	●			●		●	
22												●		●				●	●			●		●	
24												●		●				●	●			●		●	

>标准孔径组合 Standard bore

SG7-8-62-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
14							●		●		●	●	●		●			●			●				
16							●		●		●	●	●		●			●			●				
18							●		●		●	●	●		●			●			●				
19							●		●		●	●	●		●			●			●				
20							●		●		●	●	●		●			●			●				
22							●		●		●	●	●		●			●			●				
25							●		●		●	●	●		●			●			●				

>标准孔径组合 Standard bore

SG7-8-68-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
14				●		●				●		●		●				●							●
16				●		●				●		●		●				●							●
20				●		●				●		●		●				●							●
22				●		●				●		●		●				●							●
24				●		●				●		●		●				●							●
28				●		●				●		●		●				●							●
35				●		●				●		●		●				●							●

>标准孔径组合 Standard bore

SG7-8-82-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
18								●	●	●		●		●				●							●
19								●	●	●		●		●				●							●
20								●	●	●		●		●				●							●
22								●	●	●		●		●				●							●
24								●	●	●		●		●				●							●
28								●	●	●		●		●				●							●
35								●	●	●		●		●				●							●

>标准孔径组合 Standard bore

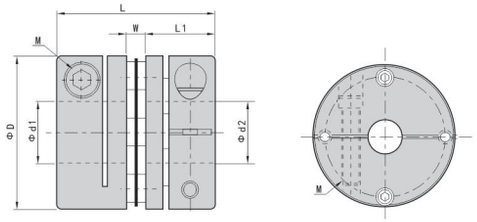
SG7-8-94-□□□□WP	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
25										●			●		●		●			●			●		●
28										●			●		●		●			●			●		●
30										●			●		●		●			●			●		●
32										●			●		●		●			●			●		●
35										●			●		●		●			●			●		●
38										●			●		●		●			●			●		●
40										●			●		●		●			●			●		●

>标准孔径组合 Standard bore

SG7-8-104-□□□□WP	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
35															●			●		●		●			●
38															●			●		●		●			●
40															●			●		●		●			●
42															●			●		●		●			●
45															●			●		●		●			●

单节膜片联轴器
Single Disk-type Flexible Coupling

SG7-8系列



特点

- 高扭矩刚性和高灵敏度
- 零回转间隙
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿角向和轴向偏差
- 夹紧螺丝固定

规　格 ● 材　　质：主体铝合金、不锈钢膜片
　　● 表面处理：阳极银色
用　途 ● 常用于风机、水泵、化工机械、石油机械、冶金机械的传统系统
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features

- Excellent response and high torque capacity
- Zero backlash
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play
- Clamping type

Specification

- Material:Aluminum Alloy,Stainless Steel Diaphragm
- Finish: Silver Anodizing

Application

- Used for transmitting power in kinds of mechanical equipments such as blower fan, pump, chemical industry, petroleum, metallurgy

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 总长 Length

如需加键槽，则在孔径后面加K表示，例如：SG7-8-19-24K-35K
Add K behind the bore if needs additional keyway，For example:SG7-8-19-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	W	L1	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-8-19-□□□□	●	2D	8	19.5	20	1.2	9.4	M2.5	1.0
SG7-8-26-□□□□	●	2D	10	26	25.5	2.5	11.5	M3	1.5
SG7-8-34-□□□□	●	2D	14	34	32.6	3.3	14.5	M4	1.5
SG7-8-39-□□□□	●	2D	16	39	34.5	4.1	15.0	M4	2.5
SG7-8-44-□□□□	●	2D	19	44	34.8	4.5	15.0	M4	2.5
SG7-8-50-□□□□	●	2D	22	50	40.5	4.5	18.0	M5	7.0
SG7-8-56-□□□□	●	2D	24	56	45.5	5.0	20.0	M5	7.0
SG7-8-68-□□□□	●	2D	35	68	54.0	6.0	24.0	M6	12
SG7-8-82-□□□□	●	2D	40	82	68.0	8.0	30.0	M8	16
SG7-8-94-□□□□	●	2D	40	94	68.5	8.0	30.0	M8	28
SG7-8-104-□□□□	●	2D	45	104	70.0	10.0	30.0	M8	28

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m/rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-8-19-□□□□	●	2D	1.0N.m	2.0N.m	10000prm	0.65×10^{-3}kg.m^2	200N.m/rad	0.04mm	1.0c	±0.2mm	12
SG7-8-26-□□□□	●	2D	1.4N.m	2.8N.m	10000prm	1.8×10^{-3}kg.m^2	690N.m/rad	0.04mm	1.0c	±0.2mm	31
SG7-8-34-□□□□	●	2D	2.8N.m	5.6N.m	10000prm	7.2×10^{-3}kg.m^2	1650N.m/rad	0.04mm	1.0c	±0.2mm	64
SG7-8-39-□□□□	●	2D	5.8N.m	11.6N.m	10000prm	1.8×10^{-3}kg.m^2	2500N.m/rad	0.04mm	1.0c	±0.2mm	97
SG7-8-44-□□□□	●	2D	8.7N.m	17.4N.m	10000prm	2.5×10^{-3}kg.m^2	2900N.m/rad	0.04mm	1.0c	±0.2mm	113
SG7-8-50-□□□□	●	2D	15N.m	30N.m	10000prm	8.2×10^{-3}kg.m^2	6700N.m/rad	0.04mm	1.0c	±0.2mm	195
SG7-8-56-□□□□	●	2D	25N.m	50N.m	10000prm	1.0×10^{-2}kg.m^2	8400N.m/rad	0.04mm	1.0c	±0.2mm	263
SG7-8-68-□□□□	●	2D	55N.m	110N.m	10000prm	1.9×10^{-2}kg.m^2	11500N.m/rad	0.04mm	1.0c	±0.2mm	445
SG7-8-82-□□□□	●	2D	80N.m	160N.m	10000prm	7.0×10^{-2}kg.m^2	14550N.m/rad	0.04mm	1.0c	±0.2mm	892
SG7-8-94-□□□□	●	2D	185N.m	370N.m	10000prm	1.23×10^{-1}kg.m^2	16900N.m/rad	0.04mm	1.0c	±0.2mm	950
SG7-8-104-□□□□	●	2D	255N.m	510N.m	10000prm	1.86×10^{-1}kg.m^2	25100N.m/rad	0.04mm	1.0c	±0.2mm	1190

>标准孔径组合 Standard bore

SG7-8-19-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
3			●	●		●	●		●																
4			●	●		●	●		●																
6			●	●		●	●		●																
6.35			●	●		●	●		●																
8			●	●		●	●		●																

>标准孔径组合 Standard bore

SG7-8-26-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
5					●	●		●	●	●															
6					●	●		●	●	●															
8					●	●		●	●	●															
9.525					●	●		●	●	●															
10					●	●		●	●	●															

>标准孔径组合 Standard bore

SG7-8-34-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8								●	●	●	●	●		●											
9.525								●	●	●	●	●		●											
10								●	●	●	●	●		●											
11								●	●	●	●	●		●											
12								●	●	●	●	●		●											
14								●	●	●	●	●		●											

>标准孔径组合 Standard bore

SG7-8-39-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
10										●	●	●		●	●	●									
11										●	●	●		●	●	●									
12										●	●	●		●	●	●									
14										●	●	●		●	●	●									
15										●	●	●		●	●	●									
16										●	●	●		●	●	●									

>标准孔径组合 Standard bore

SG7-8-44-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
11											●	●		●	●	●			●						
12											●	●		●	●	●			●						
14											●	●		●	●	●			●						
15											●	●		●	●	●			●						
16											●	●		●	●	●			●						
19											●	●		●	●	●			●						

>标准孔径组合 Standard bore

SG7-8-50-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●	●	●			●	●		●			
15														●	●	●			●	●		●			
16														●	●	●			●	●		●			
19														●	●	●			●	●		●			
20														●	●	●			●	●		●			
22														●	●	●			●	●		●			

>标准孔径组合 Standard bore

SG7-8-56-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●	●	●			●	●		●		●	
15														●	●	●			●	●		●		●	
16														●	●	●			●	●		●		●	
19														●	●	●			●	●		●		●	
20														●	●	●			●	●		●		●	
22														●	●	●			●	●		●		●	
24														●	●	●			●	●		●		●	

>标准孔径组合 Standard bore

SG7-8-68-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	15	16	17	18	19	20	21	22	24	25	26	27	28	29	30	31	32	33	34	35
19										●	●		●	●						●				●	●
20										●	●		●	●						●				●	●
22										●	●		●	●						●				●	●
24										●	●		●	●						●				●	●
30										●	●		●	●						●				●	●
35										●	●		●	●						●				●	●

>标准孔径组合 Standard bore

SG7-8-82-□□□□	标准孔径 Φd2 Standard bore Φd2																										
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
24															●				●		●					●			●		●
28															●				●		●					●			●		●
30															●				●		●					●			●		●
35															●				●		●					●			●		●
38															●				●		●					●			●		●
40															●				●		●					●			●		●

>标准孔径组合 Standard bore

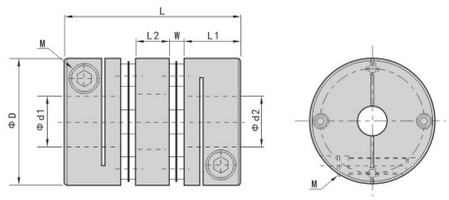
SG7-8-94-□□□□	标准孔径 Φd2 Standard bore Φd2																										
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
25										●			●		●					●			●		●
28										●			●		●					●			●		●
30										●			●		●					●			●		●
35										●			●		●					●			●		●
38										●			●		●					●			●		●
40										●			●		●					●			●		●

>标准孔径组合 Standard bore

SG7-8-104-□□□□	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
30										●					●			●		●		●			●
35										●					●			●		●		●			●
38										●					●			●		●		●			●
40										●					●			●		●		●			●
42										●					●			●		●		●			●
45										●					●			●		●		●			●

多节膜片联轴器
Double Disk-type Flexible Coupling

SG7-8系列



特点

- 高扭矩刚性和高灵敏度
- 零回转间隙
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿角向和轴向偏差
- 夹紧螺丝固定

规　格 ● 材　　质：主体铝合金、不锈钢膜片
　　● 表面处理：阳极银色
用　途 ● 常用于风机、水泵、化工机械、石油机械、冶金机械的传动系统
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features
- Excellent response and high torque capacity
- Zero backlash
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play
- Clamping type

Specification
- Material:Aluminum Alloy,Stainless Steel Diaphragm
- Finish: Silver Anodizing

Application
- Used for transmitting power in kinds of mechanical equipments such as blower fan, pump, chemical industry, petroleum, metallurgy

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

如需加键槽，则在孔径后面加K表示，例如：
SG7-8-19-24K-35K-WPY
Add K behind the bore if needs additional keyway,
For example:SG7-8-19-24K-35K-WPY

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 总长 Length

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	W	L1	L2	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-8-19-□□□□WPY	●	2D	8	19.5	27	1.2	9.4	5.8	M2.5	1.0
SG7-8-26-□□□□WPY	●	2D	10	26	35	2.5	11.5	7.0	M3	1.5
SG7-8-34-□□□□WPY	●	2D	14	34	45	3.3	14.5	9.4	M4	1.5
SG7-8-39-□□□□WPY	●	2D	16	39	49	4.1	15.0	10.8	M4	2.5
SG7-8-44-□□□□WPY	●	2D	19	44	50	4.5	15.0	11.0	M4	2.5
SG7-8-50-□□□□WPY	●	2D	22	50	57	4.5	18.0	12.0	M5	7.0
SG7-8-56-□□□□WPY	●	2D	24	56	63	5.0	20.0	13.0	M5	7.0
SG7-8-68-□□□□WPY	●	2D	35	68	74	6.0	24.0	14.0	M6	12
SG7-8-82-□□□□WPY	●	2D	40	82	98	8.0	30.0	22.0	M8	16
SG7-8-94-□□□□WPY	●	2D	40	94	98	8.0	30.0	22.0	M8	28
SG7-8-104-□□□□WPY	●	2D	45	104	102	10.0	30.0	22.0	M8	28

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-8-19-□□□□WPY	●	2D	1.0N.m	2.0N.m	10000prm	$0.9\times10^{-3}kg.m^2$	170N.m/rad	0.04mm	1.5c	±0.4mm	16
SG7-8-26-□□□□WPY	●	2D	1.4N.m	2.8N.m	10000prm	$3.3\times10^{-3}kg.m^2$	950N.m/rad	0.04mm	1.5c	±0.4mm	40.5
SG7-8-34-□□□□WPY	●	2D	2.8N.m	5.6N.m	10000prm	$8.9\times10^{-3}kg.m^2$	1960N.m/rad	0.04mm	1.5c	±0.4mm	92
SG7-8-39-□□□□WPY	●	2D	5.8N.m	11.6N.m	10000prm	$2.4\times10^{-2}kg.m^2$	4500N.m/rad	0.04mm	1.5c	±0.4mm	128
SG7-8-44-□□□□WPY	●	2D	8.7N.m	17.4N.m	10000prm	$3.2\times10^{-2}kg.m^2$	5100N.m/rad	0.04mm	1.5c	±0.4mm	159
SG7-8-50-□□□□WPY	●	2D	15N.m	30N.m	10000prm	$7.8\times10^{-2}kg.m^2$	8700N.m/rad	0.04mm	1.5c	±0.4mm	260
SG7-8-56-□□□□WPY	●	2D	25N.m	50N.m	10000prm	$1.1\times10^{-4}kg.m^2$	10500N.m/rad	0.04mm	1.5c	±0.4mm	346
SG7-8-68-□□□□WPY	●	2D	55N.m	110N.m	10000prm	$2.8\times10^{-4}kg.m^2$	18500N.m/rad	0.04mm	1.5c	±0.4mm	580
SG7-8-82-□□□□WPY	●	2D	80N.m	160N.m	10000prm	$1.0\times10^{-3}kg.m^2$	21800N.m/rad	0.04mm	1.5c	±0.4mm	1156
SG7-8-94-□□□□WPY	●	2D	185N.m	370N.m	10000prm	$1.76\times10^{-3}kg.m^2$	84500N.m/rad	0.04mm	1.5c	±0.4mm	1493
SG7-8-104-□□□□WPY	●	2D	255N.m	510N.m	10000prm	$1.86\times10^{-3}kg.m^2$	125500N.m/rad	0.04mm	1.5c	±0.4mm	1600

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-8-19-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
3			●	●		●	●		●																
4			●	●		●	●		●																
6			●	●		●	●		●																
6.35			●	●		●	●		●																
8			●	●		●	●		●																

>标准孔径组合 Standard bore

SG7-8-26-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
5					●	●		●	●	●															
6					●	●		●	●	●															
8					●	●		●	●	●															
9.525					●	●		●	●	●															
10					●	●		●	●	●															

>标准孔径组合 Standard bore

SG7-8-34-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8								●	●	●	●	●		●											
9.525								●	●	●	●	●		●											
10								●	●	●	●	●		●											
11								●	●	●	●	●		●											
12								●	●	●	●	●		●											
14								●	●	●	●	●		●											

>标准孔径组合 Standard bore

SG7-8-39-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
10										●	●	●		●	●	●									
11										●	●	●		●	●	●									
12										●	●	●		●	●	●									
14										●	●	●		●	●	●									
15										●	●	●		●	●	●									
16										●	●	●		●	●	●									

>标准孔径组合 Standard bore

SG7-8-44-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
11											●	●		●	●	●			●						
12											●	●		●	●	●			●						
14											●	●		●	●	●			●						
15											●	●		●	●	●			●						
16											●	●		●	●	●			●						
19											●	●		●	●	●			●						

>标准孔径组合 Standard bore

SG7-8-50-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●	●	●			●	●		●			
15														●	●	●			●	●		●			
16														●	●	●			●	●		●			
19														●	●	●			●	●		●			
20														●	●	●			●	●		●			
22														●	●	●			●	●		●			

>标准孔径组合 Standard bore

SG7-8-56-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●	●	●			●	●		●		●	
15														●	●	●			●	●		●		●	
16														●	●	●			●	●		●		●	
19														●	●	●			●	●		●		●	
20														●	●	●			●	●		●		●	
22														●	●	●			●	●		●		●	
24														●	●	●			●	●		●		●	

>标准孔径组合 Standard bore

SG7-8-68-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	15	16	17	18	19	20	21	22	24	25	26	27	28	29	30	31	32	33	34	35
19										●	●		●	●						●				●	●
20										●	●		●	●						●				●	●
22										●	●		●	●						●				●	●
24										●	●		●	●						●				●	●
30										●	●		●	●						●				●	●
35										●	●		●	●						●				●	●

>标准孔径组合 Standard bore

SG7-8-82-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
24									●				●		●					●			●		●
28									●				●		●					●			●		●
30									●				●		●					●			●		●
35									●				●		●					●			●		●
38									●				●		●					●			●		●
40									●				●		●					●			●		●

>标准孔径组合 Standard bore

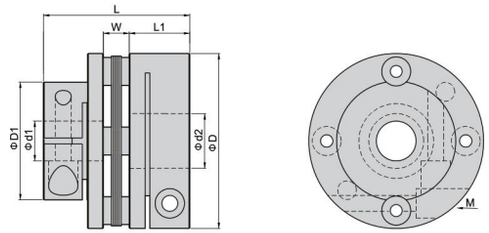
SG7-8-94-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
25										●			●		●					●			●		●
28										●			●		●					●			●		●
30										●			●		●					●			●		●
35										●			●		●					●			●		●
38										●			●		●					●			●		●
40										●			●		●					●			●		●

>标准孔径组合 Standard bore

SG7-8-104-□□□□WPY	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
30										●					●			●		●		●			●
35										●					●			●		●		●			●
38										●					●			●		●		●			●
40										●					●			●		●		●			●
42										●					●			●		●		●			●
45										●					●			●		●		●			●

单节膜片联轴器
Single Disk-type Flexible Coupling

SG7-8系列



订购时 Ordering

SG7-□-□□-□□□□ □ —

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 总长 Length

特点

- 高扭矩刚性和高灵敏度
- 零回转间隙
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿角向和轴向偏差
- 夹紧螺丝固定

规　格 ● 材　　质：主体铝合金、不锈钢膜片
　　● 表面处理：阳极银色
用　途 ● 常用于风机、水泵、化工机械、石油机械、冶金机械的传动系统
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features

- Excellent response and high torque capacity
- Zero backlash
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play
- Clamping type

Specification

- Material:Aluminum Alloy,Stainless Steel Diaphragm
- Finish:Silver Anodizing

Application

- Used for transmitting power in kinds of mechanical equipments such as blower fan, pump, chemical industry, petroleum, metallurgy

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

如需加键槽，则在孔径后面加K表示，例如：
SG7-8A-19-24K-35K
Add K behind the bore if needs additional keyway,
For example:SG7-8A-19-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	ΦD1	W	L1	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-8A-19-□□□□	●	2D	8	19.5	20	//	1.2	9.4	M2.5	1.0
SG7-8A-26-□□□□	●	2D	10	26	25.5	//	2.5	11.5	M3	1.5
SG7-8A-34-□□□□	●	2D	14	34	32.3	21.6	3.3	14.5	M4	1.5
SG7-8A-39-□□□□	●	2D	16	39	34.1	//	4.1	15.0	M4	2.5
SG7-8A-44-□□□□	●	2D	19	44	34.5	29.6	4.5	15.0	M4	2.5
SG7-8A-50-□□□□	●	2D	22	50	40.5	//	4.5	18.0	M5	7.0
SG7-8A-56-□□□□	●	2D	24	56	45.0	38.0	5.0	20.0	M5	7.0
SG7-8A-68-□□□□	●	2D	35	68	54.0	46.0	6.0	24.0	M6	12
SG7-8A-82-□□□□	●	2D	40	82	68.0	56.0	8.0	30.0	M8	16
SG7-8A-94-□□□□	●	2D	40	94	68.0	//	8.0	30.0	M8	28
SG7-8A-104-□□□□	●	2D	45	104	70.0	//	10.0	30.0	M8	28

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m/rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-8A-19-□□□□	●	2D	1.0N.m	2.0N.m	10000prm	0.65×10^{-3}kg.m^2	200N.m/rad	0.04mm	1.0c	±0.2mm	12
SG7-8A-26-□□□□	●	2D	1.4N.m	2.8N.m	10000prm	1.8×10^{-3}kg.m^2	690N.m/rad	0.04mm	1.0c	±0.2mm	31
SG7-8A-34-□□□□	●	2D	2.8N.m	5.6N.m	10000prm	7.2×10^{-3}kg.m^2	1650N.m/rad	0.04mm	1.0c	±0.2mm	64
SG7-8A-39-□□□□	●	2D	5.8N.m	11.6N.m	10000prm	1.8×10^{-3}kg.m^2	2500N.m/rad	0.04mm	1.0c	±0.2mm	97
SG7-8A-44-□□□□	●	2D	8.7N.m	17.4N.m	10000prm	2.5×10^{-3}kg.m^2	2900N.m/rad	0.04mm	1.0c	±0.2mm	113
SG7-8A-50-□□□□	●	2D	15N.m	30N.m	10000prm	8.2×10^{-3}kg.m^2	6700N.m/rad	0.04mm	1.0c	±0.2mm	195
SG7-8A-56-□□□□	●	2D	25N.m	50N.m	10000prm	1.0×10^{-2}kg.m^2	8400N.m/rad	0.04mm	1.0c	±0.2mm	263
SG7-8A-68-□□□□	●	2D	55N.m	110N.m	10000prm	1.9×10^{-2}kg.m^2	11500N.m/rad	0.04mm	1.0c	±0.2mm	445
SG7-8A-82-□□□□	●	2D	80N.m	160N.m	10000prm	7.0×10^{-2}kg.m^2	14550N.m/rad	0.04mm	1.0c	±0.2mm	892
SG7-8A-94-□□□□	●	2D	185N.m	370N.m	10000prm	1.23×10^{-1}kg.m^2	16900N.m/rad	0.04mm	1.0c	±0.2mm	950
SG7-8A-104-□□□□	●	2D	255N.m	510N.m	10000prm	1.86×10^{-1}kg.m^2	25100N.m/rad	0.04mm	1.0c	±0.2mm	1190

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-8A-19-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
3			●	●		●	●		●																
4			●	●		●	●		●																
6			●	●		●	●		●																
6.35			●	●		●	●		●																
8			●	●		●	●		●																

>标准孔径组合 Standard bore

SG7-8A-26-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
5					●	●		●	●	●															
6					●	●		●	●	●															
8					●	●		●	●	●															
9.525					●	●		●	●	●															
10					●	●		●	●	●															

>标准孔径组合 Standard bore

SG7-8A-34-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8								●	●	●	●	●		●											
9.525								●	●	●	●	●		●											
10								●	●	●	●	●		●											
11								●	●	●	●	●		●											
12								●	●	●	●	●		●											
14								●	●	●	●	●		●											

>标准孔径组合 Standard bore

SG7-8A-39-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
10										●	●	●		●	●	●									
11										●	●	●		●	●	●									
12										●	●	●		●	●	●									
14										●	●	●		●	●	●									
15										●	●	●		●	●	●									
16										●	●	●		●	●	●									

>标准孔径组合 Standard bore

SG7-8A-44-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
11											●	●		●	●	●			●						
12											●	●		●	●	●			●						
14											●	●		●	●	●			●						
15											●	●		●	●	●			●						
16											●	●		●	●	●			●						
19											●	●		●	●	●			●						

>标准孔径组合 Standard bore

SG7-8A-50-□□□□		标准孔径 Φd2 Standard bore Φd2																							
		1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	14														●	●	●			●	●		●			
	15														●	●	●			●	●		●			
	16														●	●	●			●	●		●			
	19														●	●	●			●	●		●			
	20														●	●	●			●	●		●			
	22														●	●	●			●	●		●			

>标准孔径组合 Standard bore

SG7-8A-56-□□□□		标准孔径 Φd2 Standard bore Φd2																							
		1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	14														●	●	●			●	●		●		●	
	15														●	●	●			●	●		●		●	
	16														●	●	●			●	●		●		●	
	19														●	●	●			●	●		●		●	
	20														●	●	●			●	●		●		●	
	22														●	●	●			●	●		●		●	
	24														●	●	●			●	●		●		●	

>标准孔径组合 Standard bore

SG7-8A-68-□□□□		标准孔径 Φd2 Standard bore Φd2																							
		10	11	12	13	14	15	16	17	18	19	20	21	22	24	25	26	27	28	29	30	31	32	33	34	35
标准孔径 Φd1 Standard bore Φd1	19										●	●		●	●						●				●	●
	20										●	●		●	●						●				●	●
	22										●	●		●	●						●				●	●
	24										●	●		●	●						●				●	●
	30										●	●		●	●						●				●	●
	35										●	●		●	●						●				●	●

>标准孔径组合 Standard bore

SG7-8A-82-□□□□		标准孔径 Φd2 Standard bore Φd2																							
		10	11	12	13	14	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
标准孔径 Φd1 Standard bore Φd1	24									●				●		●					●			●		●
	28									●				●		●					●			●		●
	30									●				●		●					●			●		●
	35									●				●		●					●			●		●
	38									●				●		●					●			●		●
	40									●				●		●					●			●		●

>标准孔径组合 Standard bore

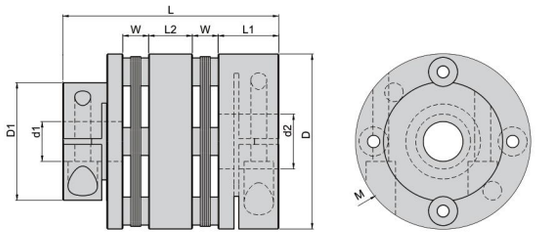
SG7-8A-94-□□□□		标准孔径 Φd2 Standard bore Φd2																									
		10	11	12	13	14	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
标准孔径 Φd1 Standard bore Φd1	25										●			●		●					●			●		●
	28										●			●		●					●			●		●
	30										●			●		●					●			●		●
	35										●			●		●					●			●		●
	38										●			●		●					●			●		●
	40										●			●		●					●			●		●

>标准孔径组合 Standard bore

SG7-8A-104-□□□□		标准孔径 Φd2 Standard bore Φd2																														
		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
标准孔径 Φd1 Standard bore Φd1	30										●					●			●		●		●			●
	35										●					●			●		●		●			●
	38										●					●			●		●		●			●
	40										●					●			●		●		●			●
	42										●					●			●		●		●			●
	45										●					●			●		●		●			●

多节膜片联轴器
Double Disk-type Flexible Coupling

SG7-8系列



特点

- 高扭矩刚性和高灵敏度
- 零回转间隙
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿角向和轴向偏差
- 夹紧螺丝固定

规　格 ● 材　　质：主体铝合金、不锈钢膜片
　　● 表面处理：阳极银色
用　途 ● 常用于风机、水泵、化工机械、石油机械、冶金机械的传动系统
交货期 ● 常规产品. . .敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features
- Excellent response and high torque capacity
- Zero backlash
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play
- Clamping type

Specification
- Material:Aluminum Alloy,Stainless Steel Diaphragm
- Finish: Silver Anodizing

Application
- Used for transmitting power in kinds of mechanical equipments such as blower fan, pump, chemical industry, petroleum, metallurgy

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

如需加键槽，则在孔径后面加K表示，例如：
SG7-8B-19-24K-35K
Add K behind the bore if needs additional keyway,
For example:SG7-8B-19-24K-35K

订购时 Ordering

SG7-□-□□-□□□□ □
- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore / d1 minor diameter
- d2孔径 d2 Bore / d2 major diameter
- 总长 Length

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	ΦD1	W	L1	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-8B-19-□□□□	●	2D	8	19.5	20	//	1.2	9.4	M2.5	1.0
SG7-8B-26-□□□□	●	2D	10	26	25.5	//	2.5	11.5	M3	1.5
SG7-8B-34-□□□□	●	2D	12	34	32.3	21.6	3.3	14.5	M4	1.5
SG7-8B-39-□□□□	●	2D	16	39	34.1	//	4.1	15.0	M4	2.5
SG7-8B-44-□□□□	●	2D	19	44	34.5	29.6	4.5	15.0	M4	2.5
SG7-8B-50-□□□□	●	2D	22	50	40.5	//	4.5	18.0	M5	7.0
SG7-8B-56-□□□□	●	2D	24	56	45.0	38.0	5.0	20.0	M5	7.0
SG7-8B-68-□□□□	●	2D	35	68	54.0	46.0	6.0	24.0	M6	12
SG7-8B-82-□□□□	●	2D	40	82	68.0	56.0	8.0	30.0	M8	16
SG7-8B-94-□□□□	●	2D	40	94	68.0	//	8.0	30.0	M8	28
SG7-8B-104-□□□□	●	2D	45	104	70.0	//	10.0	30.0	M8	28

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-8B-19-□□□□	●	2D	1.0N.m	2.0N.m	10000prm	$0.65\times10^{-4}kg.m^2$	200N.m/rad	0.04mm	1.0c	±0.2mm	12
SG7-8B-26-□□□□	●	2D	1.4N.m	2.8N.m	10000prm	$1.8\times10^{-4}kg.m^2$	690N.m/rad	0.04mm	1.0c	±0.2mm	31
SG7-8B-34-□□□□	●	2D	2.8N.m	5.6N.m	10000prm	$7.2\times10^{-4}kg.m^2$	1650N.m/rad	0.04mm	1.0c	±0.2mm	64
SG7-8B-39-□□□□	●	2D	5.8N.m	11.6N.m	10000prm	$1.8\times10^{-3}kg.m^2$	2500N.m/rad	0.04mm	1.0c	±0.2mm	97
SG7-8B-44-□□□□	●	2D	8.7N.m	17.4N.m	10000prm	$2.5\times10^{-3}kg.m^2$	2900N.m/rad	0.04mm	1.0c	±0.2mm	113
SG7-8B-50-□□□□	●	2D	15N.m	30N.m	10000prm	$8.2\times10^{-3}kg.m^2$	6700N.m/rad	0.04mm	1.0c	±0.2mm	195
SG7-8B-56-□□□□	●	2D	25N.m	50N.m	10000prm	$1.0\times10^{-2}kg.m^2$	8400N.m/rad	0.04mm	1.0c	±0.2mm	263
SG7-8B-68-□□□□	●	2D	55N.m	110N.m	10000prm	$1.9\times10^{-2}kg.m^2$	11500N.m/rad	0.04mm	1.0c	±0.2mm	445
SG7-8B-82-□□□□	●	2D	80N.m	160N.m	10000prm	$7.0\times10^{-2}kg.m^2$	14550N.m/rad	0.04mm	1.0c	±0.2mm	892
SG7-8B-94-□□□□	●	2D	185N.m	370N.m	10000prm	$1.23\times10^{-1}kg.m^2$	16900N.m/rad	0.04mm	1.0c	±0.2mm	950
SG7-8B-104-□□□□	●	2D	255N.m	510N.m	10000prm	$1.86\times10^{-1}kg.m^2$	25100N.m/rad	0.04mm	1.0c	±0.2mm	1190

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-8B-19-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	6.35	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
标准孔径 Φd1 Standard bore Φd1																									
3			●	●		●	●		●																
4			●	●		●	●		●																
6			●	●		●	●		●																
6.35			●	●		●	●		●																
8			●	●		●	●		●																

>标准孔径组合 Standard bore

SG7-8B-26-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1																									
5					●	●		●	●	●															
6					●	●		●	●	●															
8					●	●		●	●	●															
9.525					●	●		●	●	●															
10					●	●		●	●	●															

>标准孔径组合 Standard bore

SG7-8B-34-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1																									
8								●	●	●	●	●													
9.525								●	●	●	●	●													
10								●	●	●	●	●													
11								●	●	●	●	●													
12								●	●	●	●	●													
14								●	●	●	●	●													

>标准孔径组合 Standard bore

SG7-8B-39-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1																									
10										●	●	●		●	●	●									
11										●	●	●		●	●	●									
12										●	●	●		●	●	●									
14										●	●	●		●	●	●									
15										●	●	●		●	●	●									
16										●	●	●		●	●	●									

>标准孔径组合 Standard bore

SG7-8B-44-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1																									
11											●	●		●	●	●			●						
12											●	●		●	●	●			●						
14											●	●		●	●	●			●						
15											●	●		●	●	●			●						
16											●	●		●	●	●			●						
19											●	●		●	●	●			●						

>标准孔径组合 Standard bore

SG7-8B-50-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●	●	●			●	●		●			
15														●	●	●			●	●		●			
16														●	●	●			●	●		●			
19														●	●	●			●	●		●			
20														●	●	●			●	●		●			
22														●	●	●			●	●		●			

>标准孔径组合 Standard bore

SG7-8B-56-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●	●	●			●	●		●		●	
15														●	●	●			●	●		●		●	
16														●	●	●			●	●		●		●	
19														●	●	●			●	●		●		●	
20														●	●	●			●	●		●		●	
22														●	●	●			●	●		●		●	
24														●	●	●			●	●		●		●	

>标准孔径组合 Standard bore

SG7-8B-68-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	15	16	17	18	19	20	21	22	24	25	26	27	28	29	30	31	32	33	34	35
19										●	●		●	●						●				●	●
20										●	●		●	●						●				●	●
22										●	●		●	●						●				●	●
24										●	●		●	●						●				●	●
30										●	●		●	●						●				●	●
35										●	●		●	●						●				●	●

>标准孔径组合 Standard bore

SG7-8B-82-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
24									●				●		●					●			●		●
28									●				●		●					●			●		●
30									●				●		●					●			●		●
35									●				●		●					●			●		●
38									●				●		●					●			●		●
40									●				●		●					●			●		●

>标准孔径组合 Standard bore

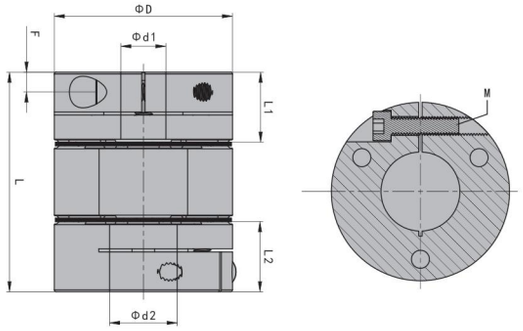
SG7-8B-94-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
25										●			●		●					●			●		●
28										●			●		●					●			●		●
30										●			●		●					●			●		●
35										●			●		●					●			●		●
38										●			●		●					●			●		●
40										●			●		●					●			●		●

>标准孔径组合 Standard bore

SG7-8B-104-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
30										●					●			●		●		●			●
35										●					●			●		●		●			●
38										●					●			●		●		●			●
40										●					●			●		●		●			●
42										●					●			●		●		●			●
45										●					●			●		●		●			●

多节膜片联轴器
Double Disk-type Flexible Coupling

SG7-8系列



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Specification

- Material:Aluminum Alloy,Stainless Steel Diaphragm
- Finish: Silver Anodizing

Application

- Used for transmitting power in kinds of mechanical equipments such as blower fan, pump, chemical industry, petroleum, metallurgy

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

订购时 Ordering

SG7-□-□□-□□□□ □

- 总长 Length
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 产品系列 Product Series
- 外径尺寸 Outside diameter

如需加键槽，则在孔径后面加K表示，例如：SG7-8-64-24K-35K-WP
Add K behind the bore if needs additional keyway，For example:SG7-8-64-24K-35K-WP

>外形尺寸 Dimensions

订货号 Item No.	RoHS		Φd1/Φd2最大孔径 Max Bore	ΦD	L1	L2	L	F	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-8-64-□□-□□-WP	●	2D	35	64	24	24	74.4	7	M6	13
SG7-8-79-□□-□□-WP	●	2D	41	79	30	30	97.2	8.75	M8	28
SG7-8-98-□□-□□-WP	●	2D	50	98	32	32	104	8.7	M8	28

>技术参数 Specifications

订货号 Item No.	RoHS		额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-8-64-□□-□□-WP	●	2D	50N.m	100N.m	9800prm	$3.3\times10^{-4}kg.m^2$	15000N.m/rad	0.35mm	2c	±0.9mm	490
SG7-8-79-□□-□□-WP	●	2D	100N.m	200N.m	7900prm	$1.0\times10^{-3}kg.m^2$	22000N.m/rad	0.5mm	2c	±1.1mm	1100
SG7-8-98-□□-□□-WP	●	2D	280N.m	560N.m	6400prm	$2.6\times10^{-3}kg.m^2$	47000N.m/rad	0.5mm	2c	±1.3mm	1740

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-8-64-□□-□□-WP	标准孔径 Φd2 Standard bore Φd2																							
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	15	16	17	18	19	20	22	24	25	28	29	30	31	32	33	34	35	36
10	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
11	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
12	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
14	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
15	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
16	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
17	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
18	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
19	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
20	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
22	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
24	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
25	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
28	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
30	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
32	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	
35	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●		●			●	

>标准孔径组合 Standard bore

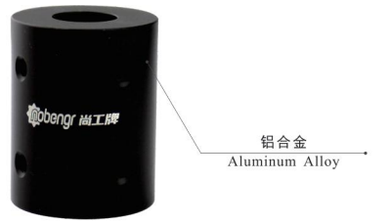
SG7-8-79-□□-□□-WP	标准孔径 Φd2 Standard bore Φd2																							
标准孔径 Φd1 Standard bore Φd1	14	15	16	17	18	19	20	21	22	24	25	28	30	32	35	38	39	40	41	42	43	44	45
14	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
15	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
16	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
17	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
18	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
19	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
20	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
22	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
24	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
25	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
28	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
30	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
32	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
35	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
38	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
40	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				
42	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●				

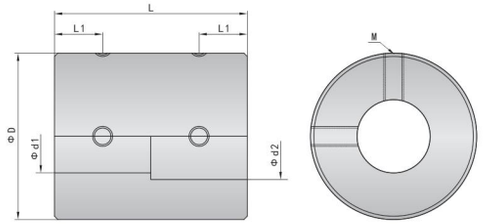
>标准孔径组合 Standard bore

SG7-8-98-□□-□□-WP	标准孔径 Φd2 Standard bore Φd2																						
	25	26	27	28	29	30	31	32	33	34	35	36	38	39	40	42	43	45	48	49	50	51	52
标准孔径 Φd1 Standard bore Φd1																							
25	●			●		●		●			●		●		●	●		●			●		
28	●			●		●		●			●		●		●	●		●			●		
30	●			●		●		●			●		●		●	●		●			●		
32	●			●		●		●			●		●		●	●		●			●		
35	●			●		●		●			●		●		●	●		●			●		
38	●			●		●		●			●		●		●	●		●			●		
40	●			●		●		●			●		●		●	●		●			●		
42	●			●		●		●			●		●		●	●		●			●		
45	●			●		●		●			●		●		●	●		●			●		
50	●			●		●		●			●		●		●	●		●			●		

微型刚性联轴器 Micro Rigid Coupling

SG7-9系列





特点

- 重量轻，超低惯性灵敏度
- 无角向和轴向补偿功能
- 组装简单易维护

规　格 ● 材　　质：铝合金，不锈钢
　　● 表面处理：阳极黑色
用　途 ● 适用于精度要求不高的连接和传动
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 特殊规格可以按客户需求定做
　　● 可定制不锈钢材质
　　● 如需另加键槽，则以非标形式定做

Features

- Light weight, ultra-low inertial sensitivity
- Without absorption of parallel and angular misalignment
- Easy to assemble and maintain

Specification

- Material: Aluminum Alloy, Stainless Steel
- Finish: Black Anodizing

Application

- Suitable for connections and drives with low precision requirements

Date of delivery

- Common product inquiry is welcome

Remark

- Special specification can be customized.
- Stainless steel product can be customized.
- It can be customized with additional keyway

订购时 Ordering

不锈钢 Stainless Steel

SG7-□-□□-□□□□ □S

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore / d1 minor diameter
- d2孔径 d2 Bore / d2 major diameter
- 总长 Length

如需加键槽，则在孔径后面加K表示，
例如：SG7-9-D16-24K-35K
Add K behind the bore if needs additional keyway,
For example:SG7-9-D16-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	Φ D	L	L1	M	拧紧力度(N. m) Tighten the strength (N. m)
SG7-9-D16-□□□□	●	2D	6	16	24	6	M3	0. 7
SG7-9-D20-□□□□	●	2D	10	20	30	7	M3	0. 7
SG7-9-D25-□□□□	●	2D	12	25	36	9	M4	1. 7
SG7-9-D32-□□□□	●	2D	16	32	41	10	M4	1. 7
SG7-9-D40-□□□□	●	2D	20	40	44	10. 5	M5	3. 0
SG7-9-D16-□□□□S	●	2D	6	16	24	6	M3	0. 7
SG7-9-D20-□□□□S	●	2D	10	20	30	7	M3	0. 7
SG7-9-D25-□□□□S	●	2D	12	25	36	9	M4	1. 7
SG7-9-D32-□□□□S	●	2D	16	32	41	10	M4	1. 7
SG7-9-D40-□□□□S	●	2D	20	40	44	10. 5	M5	3. 0

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	重量(g) Weight:(g)
SG7-9-D16-□□□□	●	2D	0. 3N. m	0. 6N. m	23000prm	3. 1×10⁻⁷kg. m²	13
SG7-9-D20-□□□□	●	2D	0. 5N. m	1N. m	18000prm	8. 5×10⁻⁷kg. m²	24. 5
SG7-9-D25-□□□□	●	2D	1N. m	2N. m	14000prm	2. 6×10⁻⁶kg. m²	43
SG7-9-D32-□□□□	●	2D	2N. m	4N. m	10000prm	9. 1×10⁻⁶kg. m²	55
SG7-9-D40-□□□□	●	2D	4N. m	8N. m	8000prm	1. 5×10⁻⁵kg. m²	120
SG7-9-D16-□□□□S	●	2D	0. 45N. m	0. 9N. m	23000prm	8. 1×10⁻⁷kg. m²	28
SG7-9-D20-□□□□S	●	2D	0. 75N. m	1. 5N. m	18000prm	2. 2×10⁻⁶kg. m²	54
SG7-9-D25-□□□□S	●	2D	1. 5N. m	3. 0N. m	14000prm	7. 1×10⁻⁶kg. m²	100
SG7-9-D32-□□□□S	●	2D	3. 0N. m	6. 0N. m	10000prm	2. 4×10⁻⁵kg. m²	190
SG7-9-D40-□□□□S	●	2D	6. 0N. m	12. 0N. m	8000prm	3. 75×10⁻⁵kg. m²	240

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-9-D16-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	3			●	●	●	●																			
	4			●	●	●	●																			
	5			●	●	●	●																			
	6			●	●	●	●																			

>标准孔径组合 Standard bore

SG7-9-D20-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	5					●	●		●		●															
	6					●	●		●		●															
	8					●	●		●		●															
	10					●	●		●		●															

>标准孔径组合 Standard bore

SG7-9-D25-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	8								●		●	●	●													
	10								●		●	●	●													
	11								●		●	●	●													
	12								●		●	●	●													

>标准孔径组合 Standard bore

SG7-9-D32-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	12												●		●	●	●									
	14												●		●	●	●									
	15												●		●	●	●									
	16												●		●	●	●									

>标准孔径组合 Standard bore

SG7-9-D40-□□□□	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	15															●	●		●		●					
	16															●	●		●		●					
	18															●	●		●		●					
	20															●	●		●		●					

>标准孔径组合 Standard bore

SG7-9-D16-□□□□S	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	3			●	●	●	●																			
	4			●	●	●	●																			
	5			●	●	●	●																			
	6			●	●	●	●																			

>标准孔径组合 Standard bore

SG7-9-D20-□□□□S	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	5					●	●		●		●															
	6					●	●		●		●															
	8					●	●		●		●															
	10					●	●		●		●															

>标准孔径组合 Standard bore

SG7-9-D25-□□□□S	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	8								●		●	●	●													
	10								●		●	●	●													
	11								●		●	●	●													
	12								●		●	●	●													

>标准孔径组合 Standard bore

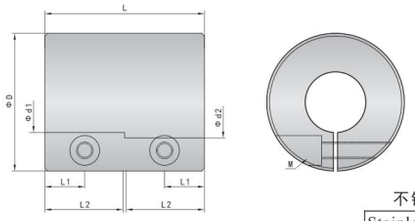
SG7-9-D32-□□□□S	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	12												●		●	●	●									
	14												●		●	●	●									
	15												●		●	●	●									
	16												●		●	●	●									

>标准孔径组合 Standard bore

SG7-9-D40-□□□□S	标准孔径 Φd1 Standard bore Φd1	标准孔径 Φd2 Standard bore Φd2																								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	15															●	●		●		●					
	16															●	●		●		●					
	18															●	●		●		●					
	20															●	●		●		●					

微型刚性联轴器 Micro Rigid Coupling

SG7-9系列



特点

- 重量轻，超低惯性灵敏度
- 无角向和轴向补偿功能
- 组装简单易维护

规　格 ● 材　　质：铝合金，不锈钢
● 表面处理：阳极银色
用　途 ● 适用于精度要求不高的连接和传动
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 特殊规格可以按客户需求定做
● 可定制不锈钢材质
● 如需另加键槽，则以非标形式定做

Features
- Light weight, ultra-low inertial sensitivity
- Without absorption of parallel and angular misalignment
- Easy to assemble and maintain

Specification
- Material: Aluminum Alloy, Stainless Steel
- Finish: Silver Anodizing

Application
- Suitable for connections and drives with low precision requirements

Date of delivery
- Common product inquiry is welcome

Remark
- Special specification can be customized
- Stainless steel product can be customized
- It can be customized with additional keyway

订购时 Ordering

SG7-□-□□-□□□□ □S

- 不锈钢 Stainless Steel
- 总长 Length
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 外径尺寸 Outside diameter
- 产品系列 Product Series

如需加键槽，则在孔径后面加K表示，
例如：SG7-9-16-24K-35K
Add K behind the bore if needs additional keyway,
For example:SG7-9-16-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	L2	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-9-16-□□□□	●	2D	6	16	16	3.75	7.5	M2.5	1.0
SG7-9-20-□□□□	●	2D	8	20	20	4.75	9.5	M2.5	1.0
SG7-9-25-□□□□	●	2D	10	25	25	6	12	M3	1.5
SG7-9-32-□□□□	●	2D	14	32	32	7.75	15.5	M4	2.5
SG7-9-40-□□□□	●	2D	18	40	40	10.5	21	M5	7.0
SG7-9-50-□□□□	●	2D	24	50	50	13	26	M6	12.0
SG7-9-16-□□□□S	●	2D	6	16	16	3.75	7.5	M2.5	1.0
SG7-9-20-□□□□S	●	2D	8	20	20	4.75	9.5	M2.5	1.0
SG7-9-25-□□□□S	●	2D	10	25	25	6	12	M3	1.5
SG7-9-32-□□□□S	●	2D	14	32	32	7.75	15.5	M4	2.5
SG7-9-40-□□□□S	●	2D	18	40	40	10.5	21	M5	7.0
SG7-9-50-□□□□S	●	2D	24	50	50	13	26	M6	12.0

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	重量(g) Weight:(g)
SG7-9-16-□□□□	●	2D	0.3N.m	0.6N.m	9300prm	2.9×10^{-7}kg.m^2	7
SG7-9-20-□□□□	●	2D	0.5N.m	1N.m	7400prm	8.6×10^{-7}kg.m^2	16
SG7-9-25-□□□□	●	2D	1N.m	2N.m	6000prm	2.6×10^{-6}kg.m^2	29
SG7-9-32-□□□□	●	2D	2N.m	4N.m	4600prm	7.0×10^{-6}kg.m^2	54.5
SG7-9-40-□□□□	●	2D	4N.m	8N.m	4000prm	1.5×10^{-5}kg.m^2	123
SG7-9-50-□□□□	●	2D	6N.m	12N.m	3800prm	7.0×10^{-5}kg.m^2	246
SG7-9-16-□□□□S	●	2D	0.45N.m	0.9N.m	9300prm	7.9×10^{-7}kg.m^2	21
SG7-9-20-□□□□S	●	2D	0.75N.m	1.5N.m	7400prm	2.3×10^{-6}kg.m^2	40
SG7-9-25-□□□□S	●	2D	1.5N.m	3.0N.m	6000prm	7.2×10^{-6}kg.m^2	79
SG7-9-32-□□□□S	●	2D	3.0N.m	6.0N.m	4600prm	2.4×10^{-5}kg.m^2	158
SG7-9-40-□□□□S	●	2D	6.0N.m	12.0N.m	4000prm	3.75×10^{-5}kg.m^2	310
SG7-9-50-□□□□S	●	2D	9.0N.m	18.0N.m	3800prm	1.75×10^{-4}kg.m^2	615

● : RoHS对应产品　▲ : RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-9-16-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
5					●	●																			
6					●	●																			
7																									
8																									

>标准孔径组合 Standard bore

SG7-9-20-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
5																									
6						●		●																	
7																									
8						●		●																	

>标准孔径组合 Standard bore

SG7-9-25-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
8								●		●															
9																									
10								●		●															
11																									

>标准孔径组合 Standard bore

SG7-9-32-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
10										●	●	●		●											
11										●	●	●		●											
12										●	●	●		●											
14										●	●	●		●											

>标准孔径组合 Standard bore

SG7-9-40-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●	●	●		●							
15														●	●	●		●							
16														●	●	●		●							
18														●	●	●		●							

>标准孔径组合 Standard bore

SG7-9-50-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 16																●		●		●				●	
18																●		●		●				●	
20																●		●		●				●	
24																●		●		●				●	

>标准孔径组合 Standard bore

SG7-9-16-□□□□S	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 5					●	●																			
6					●	●																			
7																									
8																									

>标准孔径组合 Standard bore

SG7-9-20-□□□□S	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 5																									
6						●		●																	
7																									
8						●		●																	

>标准孔径组合 Standard bore

SG7-9-25-□□□□S	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 8								●		●															
9																									
10								●		●															
11																									

>标准孔径组合 Standard bore

SG7-9-32-□□□□S	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 10										●	●	●		●											
11										●	●	●		●											
12										●	●	●		●											
14										●	●	●		●											

>标准孔径组合 Standard bore

SG7-9-C40-□□□□S	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 14														●	●	●		●							
15														●	●	●		●							
16														●	●	●		●							
18														●	●	●		●							

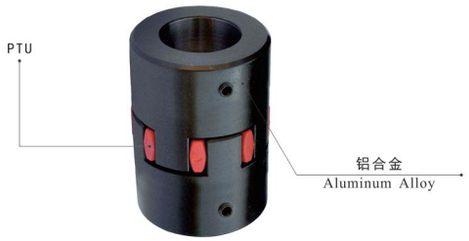
>标准孔径组合 Standard bore

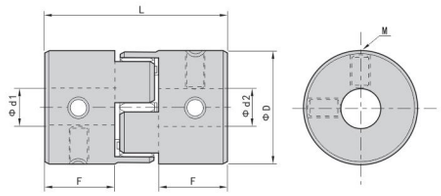
SG7-9-C50-□□□□S	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 16																●		●		●				●	
18																●		●		●				●	
20																●		●		●				●	
24																●		●		●				●	

联轴器 SG7
联轴器 Coupling
锁紧螺母 Lock Nut
胀紧套 Keyless Shaft Bushing

梅花联轴器 Curved Jaw-type Coupling

SG7-10系列





特点

- 中间弹性联接
- 可吸收振动、补偿径向、角向和轴向偏差
- 抗油与电气绝缘
- 顺时针与逆时针回转特性完全相同
- 有两种不同硬度弹性体
- 定位螺丝固定

规　格 ● 材　　质：主体铝合金、胶垫PTU
　　● 表面处理：阳极黑色
用　途 ● 常用于数控机床和伺服电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features

- Coupling assembled by pressing a polyurethane sleeve into hubs on both sides
- Can absorb vibration, parallel, angular misalignment and shaft end-play
- Oil resistance and electrical insulation
- Identical clockwise and anticlockwise rotational characteristics
- Two different hardness sleeves are available
- Fixing type of clamping screws

Specification

- Material: Aluminum Alloy, PTU
- Finish: Black Anodizing

Application

- Used for CNC machine and servo motor

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

订购时
Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore d1 minor diameter
- d2孔径 d2 Bore d2 major diameter
- 总长 Length

如需加键槽，则在孔径后面加K表示，例如：SG7-10-D14-24K-35K-22
Add K behind the bore if needs additional keyway，For example:SG7-10-D14-24K-35K-22

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	F	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-10-D14-□□-□□-22	●	2D	8	14	22	3.8	M3	0.7
SG7-10-D20-□□-□□-30	●	2D	12	20	30	5.3	M4	1.7
SG7-10-D25-□□-□□-34	●	2D	16	25	34	5.6	M4	1.7
SG7-10-D30-□□-□□-35	●	2D	16	30	35	5.72	M4	1.7
SG7-10-D40-□□-□□-66	●	2D	24	40	66	12.75	M5	4

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-10-D14-□□-□□-22	●	2D	1.1N.m	2.2N.m	19000prm	2.0×10^{-7}kg.m^2	46N.m/rad	0.02mm	1c	±0.6mm	7
SG7-10-D20-□□-□□-30	●	2D	2.8N.m	5.6N.m	17000prm	1.0×10^{-6}kg.m^2	55N.m/rad	0.02mm	1c	±0.6mm	18
SG7-10-D25-□□-□□-34	●	2D	6.5N.m	13N.m	16000prm	5.0×10^{-6}kg.m^2	65N.m/rad	0.02mm	1c	±0.6mm	40
SG7-10-D30-□□-□□-35	●	2D	6.5N.m	13N.m	12000prm	5.5×10^{-6}kg.m^2	72N.m/rad	0.02mm	1c	±0.6mm	46
SG7-10-D40-□□-□□-66	●	2D	32N.m	64N.m	10000prm	3.8×10^{-6}kg.m^2	550N.m/rad	0.02mm	1c	±0.6mm	145

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-10-D14-□□-□□-22	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
3			●	●	●	●	●	●	●														
4			●	●	●	●	●	●	●														
5			●	●	●	●	●	●	●														
6			●	●	●	●	●	●	●														
6.35			●	●	●	●	●	●	●														
7			●	●	●	●	●	●	●														
8			●	●	●	●	●	●	●														

>标准孔径组合 Standard bore

SG7-10-D20-□□-□□-30	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
3			●	●	●	●	●	●	●	●	●	●	●	●									
4			●	●	●	●	●	●	●	●	●	●	●	●									
5			●	●	●	●	●	●	●	●	●	●	●	●									
6			●	●	●	●	●	●	●	●	●	●	●	●									
6.35			●	●	●	●	●	●	●	●	●	●	●	●									
7			●	●	●	●	●	●	●	●	●	●	●	●									
8			●	●	●	●	●	●	●	●	●	●	●	●									
9			●	●	●	●	●	●	●	●	●	●	●	●									
9.525			●	●	●	●	●	●	●	●	●	●	●	●									
10			●	●	●	●	●	●	●	●	●	●	●	●									
11			●	●	●	●	●	●	●	●	●	●	●	●									

>标准孔径组合 Standard bore

SG7-10-D25-□□-□□-34	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
4				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
5				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
6				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
6.35				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
7				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
8				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
9				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
9.525				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
10				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
11				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
12				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
12.7				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
14				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				
15				●	●	●	●	●	●	●	●	●	●	●	●		●	●	●				

>标准孔径组合 Standard bore

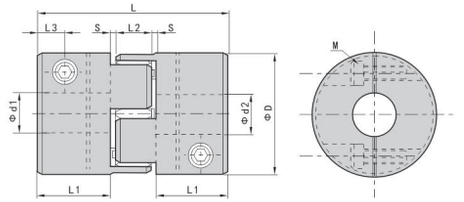
SG7-10-D30-□□-□□-35	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20
5					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
6					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
6.35					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
7					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
8					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
9					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
9.525					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
10					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
11					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
12					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
12.7					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
14					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
15					●	●	●	●	●	●	●	●	●	●	●		●	●	●				
16					●	●	●	●	●	●	●	●	●	●	●		●	●	●				

>标准孔径组合 Standard bore

SG7-10-D40-□□-□□-66	标准孔径 Φd2 Standard bore Φd2																						
标准孔径 Φd1 Standard bore Φd1	5	6	6.35	7	8	9	9.525	10	11	12	12.7	13	14	15	16	17	18	19	20	21	22	23	24
6		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
8		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
9		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
10		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
11		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
12		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
12.7		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
13		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
14		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
15		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
16		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
17		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
18		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
19		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
20		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
22		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●
24		●			●	●		●	●	●	●	●	●	●	●	●	●	●	●		●		●

梅花联轴器 Curved Jaw-type Coupling

RoHS CAD **SG7-10系列**



订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore / d1 minor diameter
- d2孔径 d2 Bore / d2 major diameter
- 总长 Length

特点

- 中间弹性联接
- 可吸收振动、补偿径向、角向和轴向偏差
- 抗油与电气绝缘
- 顺时针与逆时针回转特性完全相同
- 有两种不同硬度弹性体
- 定位螺丝固定

规　格 ● 材　　质：主体铝合金、胶垫PTU
　　● 表面处理：阳极银色
用　途 ● 常用于数控机床和伺服电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features

- Coupling assembled by pressing a polyurethane sleeve into hubs on both sides
- Can absorb vibration, parallel, angular misalignment and shaft end-play
- Oil resistance and electrical insulation
- Identical clockwise and anticlockwise rotational characteristics
- Two different hardness sleeves are available
- Fixing type of clamping screws

Specification

- Material: Aluminum Alloy, PTU
- Finish: Silver Anodizing

Application

- Used for CNC machine and servo motor

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

如需加键槽，则在孔径后面加K表示，
例如：SG7-10-14-24K-35K
Add K behind the bore if needs additional keyway,
For example:SG7-10-14-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS		Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	L2	L3	S	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-10-C14-□□□□	●	2D	7	14	22	7	6	3.5	1.0	M3	1.0
SG7-10-C20-□□□□	●	2D	10	20	30	10	8	5.0	1.0	M4	1.3
SG7-10-C25-□□□□	●	2D	12	25	34	11	10	5.0	1.0	M4	1.5
SG7-10-C30-□□□□	●	2D	16	30	35	11	10	5.0	1.5	M4	1.7
SG7-10-C40-□□□□	●	2D	24	40	55, 65, 66	25	12	10	2.0	M5	4
SG7-10-C55-□□□□	●	2D	24	55	70, 78, 90, 100	30	14	10	2.0	M5	4
SG7-10-C65-□□□□	●	2D	38	65	80, 85, 90, 100, 128	35	15	15	2.5	M8	15
SG7-10-C80-□□□□	●	2D	45	80	100, 114, 138	45	18	15	3.0	M8	15
SG7-10-C95-□□□□	●	2D	55	95	126	50	20	20	3.0	M8	15
SG7-10-C105-□□□□	●	2D	60	105	140	56	21	20	3.5	M8	15

>技术参数 Specifications

订货号 Item No.	RoHS		额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-10-C14-□□□□	●	2D	1.1N.m	2.2N.m	19000prm	5.9×10^{-7}kg.m^2	46N.m/rad	0.02mm	1.0c	+0.6mm	26
SG7-10-C20-□□□□	●	2D	2.8N.m	5.6N.m	17000prm	6.7×10^{-7}kg.m^2	55N.m/rad	0.02mm	1.0c	+0.6mm	37
SG7-10-C25-□□□□	●	2D	6.0N.m	12.0N.m	16000prm	7.6×10^{-7}kg.m^2	63N.m/rad	0.02mm	1.0c	+0.6mm	42
SG7-10-C30-□□□□	●	2D	6.5N.m	13.0N.m	15000prm	8.5×10^{-7}kg.m^2	72N.m/rad	0.02mm	1.0c	+0.6mm	46
SG7-10-C40-□□□□	●	2D	32.0N.m	64.0N.m	13000prm	1.1×10^{-6}kg.m^2	550N.m/rad	0.02mm	1.0c	+0.8mm	148
SG7-10-C55-□□□□	●	2D	46.0N.m	92.0N.m	10500prm	4.4×10^{-6}kg.m^2	1500N.m/rad	0.02mm	1.0c	+0.8mm	350
SG7-10-C65-□□□□	●	2D	109.0N.m	218.0N.m	8300prm	9.0×10^{-6}kg.m^2	2800N.m/rad	0.03mm	1.0c	+0.8mm	572
SG7-10-C80-□□□□	●	2D	135.0N.m	270.0N.m	7000prm	1.8×10^{-5}kg.m^2	3500N.m/rad	0.03mm	1.0c	+1.0mm	950
SG7-10-C95-□□□□	●	2D	260.0N.m	520.0N.m	6000prm	2.0×10^{-5}kg.m^2	4600N.m/rad	0.03mm	1.0c	+1.0mm	1800
SG7-10-C105-□□□□	●	2D	430.0N.m	860.0N.m	5500prm	3.2×10^{-5}kg.m^2	5800N.m/rad	0.03mm	1.0c	+1.0mm	2400

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-10-C14-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
2		●	●	●	●	●		●																	
3		●	●	●	●	●		●																	
4		●	●	●	●	●		●																	
5		●	●	●	●	●		●																	
6		●	●	●	●	●		●																	
7		●	●	●	●	●		●																	

>标准孔径组合 Standard bore

SG7-10-C20-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
4				●	●	●		●	●			●													
5				●	●	●		●	●			●													
6				●	●	●		●	●			●													
7				●	●	●		●	●			●													
8				●	●	●		●	●			●													
10				●	●	●		●	●			●													

>标准孔径组合 Standard bore

SG7-10-C25-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
4				●	●	●	●	●	●			●	●	●											
5				●	●	●	●	●	●			●	●	●											
6				●	●	●	●	●	●			●	●	●											
6.35				●	●	●	●	●	●			●	●	●											
8				●	●	●	●	●	●			●	●	●											
10				●	●	●	●	●	●			●	●	●											
11				●	●	●	●	●	●			●	●	●											
12				●	●	●	●	●	●			●	●	●											

>标准孔径组合 Standard bore

SG7-10-C30-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
8									●		●	●		●		●		●							
9.525									●		●	●		●		●		●							
10									●		●	●		●		●		●							
12									●		●	●		●		●		●							
14									●		●	●		●		●		●							
16									●		●	●		●		●		●							

>标准孔径组合 Standard bore

SG7-10-C40-□□□□	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●		●		●	●	●		●		●	
16														●		●		●	●	●		●		●	
18														●		●		●	●	●		●		●	
19														●		●		●	●	●		●		●	
20														●		●		●	●	●		●		●	
22														●		●		●	●	●		●		●	
24														●		●		●	●	●		●		●	

>标准孔径组合 Standard bore

SG7-10-C55-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●		●			●	●		●		●	
16														●		●			●	●		●		●	
19														●		●			●	●		●		●	
20														●		●			●	●		●		●	
22														●		●			●	●		●		●	
24														●		●			●	●		●		●	

>标准孔径组合 Standard bore

SG7-10-C65-□□□□	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
19		●	●				●				●		●					●			●				
20		●	●				●				●		●					●			●				
24		●	●				●				●		●					●			●				
28		●	●				●				●		●					●			●				
30		●	●				●				●		●					●			●				
35		●	●				●				●		●					●			●				
38		●	●				●				●		●					●			●				

>标准孔径组合 Standard bore

SG7-10-C80-□□□□	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
24				●				●		●					●			●		●					●
28				●				●		●					●			●		●					●
30				●				●		●					●			●		●					●
35				●				●		●					●			●		●					●
38				●				●		●					●			●		●					●
40				●				●		●					●			●		●					●
45				●				●		●					●			●		●					●

>标准孔径组合 Standard bore

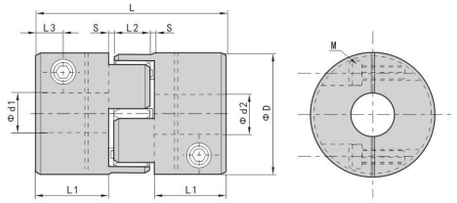
SG7-10-C95-□□□□		标准孔径 Φd2 Standard bore Φd2																								
		20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
标准孔径 Φd1 Standard bore Φd1	30					●		●	●	●		●		●		●										
	35					●		●	●	●		●		●		●										
	38					●		●	●	●		●		●		●										
	40					●		●	●	●		●		●		●										
	45					●		●	●	●		●		●		●										
	50					●		●	●	●		●		●		●										
	55					●		●	●	●		●		●		●										

>标准孔径组合 Standard bore

SG7-10-C105-□□□□		标准孔径 Φd2 Standard bore Φd2																								
		20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
标准孔径 Φd1 Standard bore Φd1	35							●		●		●		●		●		●								
	40							●		●		●		●		●		●								
	45							●		●		●		●		●		●								
	50							●		●		●		●		●		●								
	55							●		●		●		●		●		●								
	60							●		●		●		●		●		●								

梅花联轴器 Curved Jaw-type Coupling

SG7-10系列



特点

- 中间弹性联接
- 可吸收振动、补偿径向、角向和轴向偏差
- 抗油与电气绝缘
- 顺时针与逆时针回转特性完全相同
- 有两种不同硬度弹性体
- 定位螺丝固定

规　格 ● 材　　质：主体铝合金、胶垫PTU
　　● 表面处理：阳极黑色
用　途 ● 常用于数控机床和伺服电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做
　　● 如需另加键槽，则以非标形式定做

Features

- Coupling assembled by pressing a polyurethane sleeve into hubs on both sides
- Can absorb vibration, parallel, angular misalignment and shaft end-play
- Oil resistance and electrical insulation
- Identical clockwise and anticlockwise rotational characteristics
- Two different hardness sleeves are available
- Fixing type of clamping screws

Specification

- Material: Aluminum Alloy, PTU
- Finish: Black Anodizing

Application

- Used for CNC machine and servo motor

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized
- It can be customized with additional keyway

如需加键槽，则在孔径后面加K表示，
例如：SG7-10-14-24K-35K
Add K behind the bore if needs additional keyway,
For example:SG7-10-14-24K-35K

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore / d1 minor diameter
- d2孔径 d2 Bore / d2 major diameter
- 总长 Length

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	L2	L3	S	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-10-14-□□□□	●	2D	7	14	22	7	6	3.5	1.0	M3	1.0
SG7-10-20-□□□□	●	2D	10	20	30	10	8	5.0	1.0	M4	1.3
SG7-10-25-□□□□	●	2D	12	25	34	11	10	5.0	1.0	M4	1.5
SG7-10-30-□□□□	●	2D	16	30	35	11	10	5.0	1.5	M4	1.7
SG7-10-40-□□□□	●	2D	24	40	55, 65, 66	25	12	10	2.0	M5	4
SG7-10-55-□□□□	●	2D	24	55	70, 78, 90, 100	30	14	10	2.0	M5	4
SG7-10-65-□□□□	●	2D	38	65	80, 85, 90, 100, 128	35	15	15	2.5	M8	15
SG7-10-80-□□□□	●	2D	45	80	100, 114, 138	45	18	15	3.0	M8	15
SG7-10-95-□□□□	●	2D	55	95	126	50	20	20	3.0	M8	15
SG7-10-105-□□□□	●	2D	60	105	140	56	21	20	3.5	M8	15

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-10-14-□□□□	●	2D	1.1N.m	2.2N.m	19000prm	$5.9\times10^{-4}kg.m^2$	46N.m/rad	0.02mm	1.0c	+0.6mm	26
SG7-10-20-□□□□	●	2D	2.8N.m	5.6N.m	17000prm	$6.7\times10^{-4}kg.m^2$	55N.m/rad	0.02mm	1.0c	+0.6mm	37
SG7-10-25-□□□□	●	2D	6.0N.m	12.0N.m	16000prm	$7.6\times10^{-4}kg.m^2$	63N.m/rad	0.02mm	1.0c	+0.6mm	42
SG7-10-30-□□□□	●	2D	6.5N.m	13.0N.m	15000prm	$8.5\times10^{-4}kg.m^2$	72N.m/rad	0.02mm	1.0c	+0.6mm	46
SG7-10-40-□□□□	●	2D	32.0N.m	64.0N.m	13000prm	$1.1\times10^{-3}kg.m^2$	550N.m/rad	0.02mm	1.0c	+0.8mm	148
SG7-10-55-□□□□	●	2D	46.0N.m	92.0N.m	10500prm	$4.4\times10^{-3}kg.m^2$	1500N.m/rad	0.02mm	1.0c	+0.8mm	350
SG7-10-65-□□□□	●	2D	109.0N.m	218.0N.m	8300prm	$9.0\times10^{-3}kg.m^2$	2800N.m/rad	0.03mm	1.0c	+0.8mm	572
SG7-10-80-□□□□	●	2D	135.0N.m	270.0N.m	7000prm	$1.8\times10^{-3}kg.m^2$	3500N.m/rad	0.03mm	1.0c	+1.0mm	950
SG7-10-95-□□□□	●	2D	260.0N.m	520.0N.m	6000prm	$2.0\times10^{-3}kg.m^2$	4600N.m/rad	0.03mm	1.0c	+1.0mm	1800
SG7-10-105-□□□□	●	2D	430.0N.m	860.0N.m	5500prm	$3.2\times10^{-3}kg.m^2$	5800N.m/rad	0.03mm	1.0c	+1.0mm	2400

●：RoHS对应产品　▲：RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-10-14-□□□□ 标准孔径 Φd2 Standard bore Φd2		1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
标准孔径 Φd1 Standard bore Φd1	2		●	●	●	●	●		●																	
	3		●	●	●	●	●		●																	
	4		●	●	●	●	●		●																	
	5		●	●	●	●	●		●																	
	6		●	●	●	●	●		●																	
	7		●	●	●	●	●		●																	

>标准孔径组合 Standard bore

SG7-10-20-□□□□ 标准孔径 Φd2 Standard bore Φd2		1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
标准孔径 Φd1 Standard bore Φd1	4				●	●	●		●	●			●													
	5				●	●	●		●	●			●													
	6				●	●	●		●	●			●													
	7				●	●	●		●	●			●													
	8				●	●	●		●	●			●													
	10				●	●	●		●	●			●													

>标准孔径组合 Standard bore

SG7-10-25-□□□□ 标准孔径 Φd2 Standard bore Φd2		1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
标准孔径 Φd1 Standard bore Φd1	4				●	●	●	●	●	●			●	●	●											
	5				●	●	●	●	●	●			●	●	●											
	6				●	●	●	●	●	●			●	●	●											
	6.35				●	●	●	●	●	●			●	●	●											
	8				●	●	●	●	●	●			●	●	●											
	10				●	●	●	●	●	●			●	●	●											
	11				●	●	●	●	●	●			●	●	●											
	12				●	●	●	●	●	●			●	●	●											

>标准孔径组合 Standard bore

SG7-10-30-□□□□ 标准孔径 Φd2 Standard bore Φd2		1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23
标准孔径 Φd1 Standard bore Φd1	8									●		●	●		●		●		●							
	9.525									●		●	●		●		●		●							
	10									●		●	●		●		●		●							
	12									●		●	●		●		●		●							
	14									●		●	●		●		●		●							
	16									●		●	●		●		●		●							

>标准孔径组合 Standard bore

SG7-10-40-□□□□ 标准孔径 Φd2 Standard bore Φd2		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	14														●		●		●	●	●		●		●	
	16														●		●		●	●	●		●		●	
	18														●		●		●	●	●		●		●	
	19														●		●		●	●	●		●		●	
	20														●		●		●	●	●		●		●	
	22														●		●		●	●	●		●		●	
	24														●		●		●	●	●		●		●	

>标准孔径组合 Standard bore

SG7-10-55-□□□□ 标准孔径 Φd2 Standard bore Φd2		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1	14														●		●			●	●		●		●	
	16														●		●			●	●		●		●	
	19														●		●			●	●		●		●	
	20														●		●			●	●		●		●	
	22														●		●			●	●		●		●	
	24														●		●			●	●		●		●	

>标准孔径组合 Standard bore

SG7-10-65-□□□□ 标准孔径 Φd2 Standard bore Φd2		18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
标准孔径 Φd1 Standard bore Φd1	19		●	●				●				●		●					●			●				
	20		●	●				●				●		●					●			●				
	24		●	●				●				●		●					●			●				
	28		●	●				●				●		●					●			●				
	30		●	●				●				●		●					●			●				
	35		●	●				●				●		●					●			●				
	38		●	●				●				●		●					●			●				

>标准孔径组合 Standard bore

SG7-10-80-□□□□ 标准孔径 Φd2 Standard bore Φd2		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
标准孔径 Φd1 Standard bore Φd1	24				●				●		●					●			●		●					●
	28				●				●		●					●			●		●					●
	30				●				●		●					●			●		●					●
	35				●				●		●					●			●		●					●
	38				●				●		●					●			●		●					●
	40				●				●		●					●			●		●					●
	45				●				●		●					●			●		●					●

>标准孔径组合 Standard bore

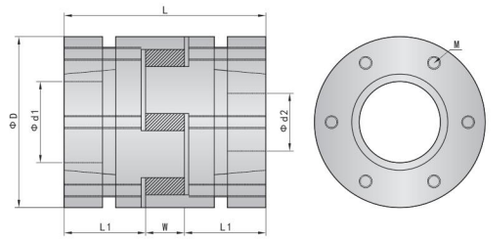
SG7-10-95-□□□□		标准孔径 Φd2 Standard bore Φd2																								
		20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
标准孔径 Φd1 Standard bore Φd1	30					●		●	●	●		●		●		●										
	35					●		●	●	●		●		●		●										
	38					●		●	●	●		●		●		●										
	40					●		●	●	●		●		●		●										
	45					●		●	●	●		●		●		●										
	50					●		●	●	●		●		●		●										
	55					●		●	●	●		●		●		●										

>标准孔径组合 Standard bore

SG7-10-105-□□□□		标准孔径 Φd2 Standard bore Φd2																								
		20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
标准孔径 Φd1 Standard bore Φd1	35							●		●		●		●		●		●								
	40							●		●		●		●		●		●								
	45							●		●		●		●		●		●								
	50							●		●		●		●		●		●								
	55							●		●		●		●		●		●								
	60							●		●		●		●		●		●								

梅花胀套联轴器
Curved Jaw-type Flexible Coupling

RoHS CAD **SG7-11系列**



特点

- 利用胀套联接的梅花弹性联轴器
- 零回转间隙，拆装方便
- 高灵敏度，传递力矩大
- 顺时针与逆时针回转特性完全相同
- 可吸收振动、补偿径向、角向和轴向偏差

规　格 ● 材　　质：主体合金钢、胶垫PTU
用　途 ● 常用于伺服电机和步进电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
● 内孔可以按客户需求定做

Features
- Expansion set connected by jaw type flexible coupling
- Zero backlash, easy disassembly and assembly
- Excellent response and high torque capacity
- Identical clockwise and anticlockwise rotational characteristics
- Can absorb vibration, parallel, angular misalignment and shaft end-play

Specification
- Material: Steel Alloy, PTU

Application
- For servomotor, stepmotor connect

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore d1 minor diameter
- d2孔径 d2 Bore d2 major diameter
- 总长 Length

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	W	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-11-30-□□□□	●	2D	14	30	50	18.5	13	M3(4)	1.2
SG7-11-40-□□□□	●	2D	20	40	66	25	16	M4(6)	2.7
SG7-11-55-□□□□	●	2D	28	55	78	30	18	M5(4)	6
SG7-11-65-□□□□	●	2D	38	65	90	35	20	M5(6)	6
SG7-11-80-□□□□	●	2D	45	80	114	45	24	M6(8)	10
SG7-11-95-□□□□	●	2D	50	95	126	50	26	M8(4)	35
SG7-11-105-□□□□	●	2D	60	105	140	56	28	M8(4)	35

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-11-30-□□□□	●	2D	7.4N.m	14.8N.m	20000prm	8.7×10^{-6}kg.m^2	510N.m/rad	1.0c	+0.6mm	50
SG7-11-40-□□□□	●	2D	9.5N.m	19N.m	15000prm	1.12×10^{-5}kg.m^2	550N.m/rad	1.0c	+0.8mm	120
SG7-11-55-□□□□	●	2D	34N.m	68N.m	13000prm	4.5×10^{-5}kg.m^2	1510N.m/rad	1.0c	+0.8mm	280
SG7-11-65-□□□□	●	2D	95N.m	190N.m	10500prm	9.1×10^{-5}kg.m^2	2800N.m/rad	1.0c	+0.8mm	450
SG7-11-80-□□□□	●	2D	135N.m	270N.m	8600prm	1.9×10^{-4}kg.m^2	3600N.m/rad	1.0c	+1.0mm	960
SG7-11-95-□□□□	●	2D	230N.m	460N.m	7500prm	2.2×10^{-4}kg.m^2	4700N.m/rad	1.0c	+1.0mm	2310
SG7-11-105-□□□□	●	2D	380N.m	760N.m	6000prm	3.3×10^{-4}kg.m^2	5800N.m/rad	1.0c	+1.0mm	3090

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-11-30-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
标准孔径 Φd1 Standard bore Φd1																									
8								●		●	●		●		●										
9.525								●		●	●		●		●										
10								●		●	●		●		●										
12								●		●	●		●		●										
14								●		●	●		●		●										

>标准孔径组合 Standard bore

SG7-11-40-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1																									
11											●	●		●		●			●	●					
12											●	●		●		●			●	●					
14											●	●		●		●			●	●					
16											●	●		●		●			●	●					
19											●	●		●		●			●	●					
20											●	●		●		●			●	●					

>标准孔径组合 Standard bore

SG7-11-55-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
标准孔径 Φd1 Standard bore Φd1																									
14					●		●			●					●	●			●						
16					●		●			●					●	●			●						
19					●		●			●					●	●			●						
24					●		●			●					●	●			●						
25					●		●			●					●	●			●						
28					●		●			●					●	●			●						

>标准孔径组合 Standard bore

SG7-11-65-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
标准孔径 Φd1 Standard bore Φd1																									
19				●	●				●				●		●					●			●		
20				●	●				●				●		●					●			●		
24				●	●				●				●		●					●			●		
28				●	●				●				●		●					●			●		
30				●	●				●				●		●					●			●		
35				●	●				●				●		●					●			●		
38				●	●				●				●		●					●			●		

>标准孔径组合 Standard bore

SG7-11-80-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
标准孔径 Φd1 Standard bore Φd1																									
24			●				●		●					●			●		●					●	
28			●				●		●					●			●		●					●	
30			●				●		●					●			●		●					●	
35			●				●		●					●			●		●					●	
38			●				●		●					●			●		●					●	
40			●				●		●					●			●		●					●	
45			●				●		●					●			●		●					●	

>标准孔径组合 Standard bore

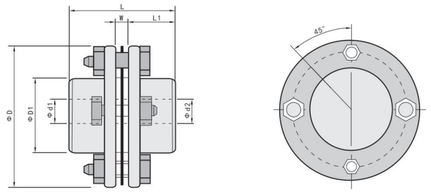
SG7-11-95-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
标准孔径 Φd1 Standard bore Φd1																									
30					●		●	●	●		●		●												
35					●		●	●	●		●		●												
38					●		●	●	●		●		●												
40					●		●	●	●		●		●												
45					●		●	●	●		●		●												
50					●		●	●	●		●		●												

>标准孔径组合 Standard bore

SG7-11-105-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
标准孔径 Φd1 Standard bore Φd1																									
35							●		●		●		●		●		●								
40							●		●		●		●		●		●								
45							●		●		●		●		●		●								
50							●		●		●		●		●		●								
55							●		●		●		●		●		●								
60							●		●		●		●		●		●								

单节胀套膜片联轴器
Single Disk-type Flexible Coupling

SG7-12系列



订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore d1 minor diameter
- d2孔径 d2 Bore d2 major diameter
- 总长 Length

特点

- 利用胀套联接的膜片型联轴器
- 零回转间隙，拆装方便
- 高灵敏度，传递力矩大
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿角向和轴向偏差

规　格 ● 材　　质：主体铁合金、不锈钢膜片
　　● 表面处理：发黑
用　途 ● 常用于伺服电机、步进电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features

- Expansion set connected by diaphragm type coupling
- Zero backlash, easy disassembly and assembly
- Excellent response and high torque capacity
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play

Specification

- Material: Ferroalloy, Stainless Steel Diaphragm
- Finish: Black Oxide

Application

- Used for servo motor and stepper motor

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	Φ D	L	L1	W	M	M1	M2
SG7-12-56-□□□□	●	2D	24	56	65	29	7	M6	4-M6	2-M6
SG7-12-70-□□□□	●	2D	35	70	65	29	7	M6	4-M6	2-M6
SG7-12-70L-□□□□	●	2D	35	70	90	41.5	7	M6	4-M6	2-M6
SG7-12-80-□□□□	●	2D	35	80	70	31	8	M8	4-M6	2-M6
SG7-12-80L-□□□□	●	2D	35	80	95	43.5	8	M8	4-M6	2-M6
SG7-12-90-□□□□	●	2D	48	90	70	31	8	M8	4-M6	3-M6
SG7-12-90L-□□□□	●	2D	48	90	110	50.5	9	M8	6-M6	3-M6
SG7-12-100-□□□□	●	2D	60	100	70	31	8	M8	6-M6	3-M6
SG7-12-100L-□□□□	●	2D	60	100	124	57	10	M8	6-M6	3-M6
SG7-12-126-□□□□	●	2D	65	126	100	44.5	11	M10	6-M8	3-M6
SG7-12-126L-□□□□	●	2D	65	126	152	70.5	11	M10	6-M8	3-M6
SG7-12-144-□□□□	●	2D	75	144	118	53	12	M12	6-M8	3-M8
SG7-12-144L-□□□□	●	2D	75	144	170	79	12	M12	6-M8	3-M8

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-12-56-□□□□	●	2D	50N.m	100N.m	18000prm	2.74×10^{-4}kg.m^2	41×10^3N.m/rad	0.02mm	0.5c	±0.5mm	700
SG7-12-70-□□□□	●	2D	70N.m	140N.m	17000prm	5.82×10^{-4}kg.m^2	58×10^3N.m/rad	0.02mm	0.5c	±0.5mm	950
SG7-12-70L-□□□□	●	2D	70N.m	140N.m	17000prm	7.53×10^{-4}kg.m^2	67×10^3N.m/rad	0.02mm	0.5c	±0.5mm	1230
SG7-12-80-□□□□	●	2D	125N.m	250N.m	16000prm	9.60×10^{-4}kg.m^2	62×10^3N.m/rad	0.02mm	0.5c	±0.5mm	1200
SG7-12-80L-□□□□	●	2D	125N.m	250N.m	16000prm	1.22×10^{-3}kg.m^2	71×10^3N.m/rad	0.02mm	0.5c	±0.5mm	1520
SG7-12-90-□□□□	●	2D	180N.m	360N.m	14000prm	1.57×10^{-3}kg.m^2	140×10^3N.m/rad	0.02mm	0.5c	±0.5mm	1550
SG7-12-90L-□□□□	●	2D	180N.m	360N.m	14000prm	2.14×10^{-3}kg.m^2	160×10^3N.m/rad	0.02mm	0.5c	±0.5mm	2110
SG7-12-100-□□□□	●	2D	280N.m	560N.m	12000prm	2.29×10^{-3}kg.m^2	160×10^3N.m/rad	0.02mm	0.5c	±0.5mm	1830
SG7-12-100L-□□□□	●	2D	280N.m	560N.m	12000prm	4.24×10^{-3}kg.m^2	184×10^3N.m/rad	0.02mm	0.5c	±0.5mm	3400
SG7-12-126-□□□□	●	2D	450N.m	900N.m	10000prm	8.51×10^{-3}kg.m^2	450×10^3N.m/rad	0.02mm	0.5c	±0.5mm	4290
SG7-12-126L-□□□□	●	2D	450N.m	900N.m	10000prm	9.26×10^{-3}kg.m^2	517×10^3N.m/rad	0.02mm	0.5c	±0.5mm	4670
SG7-12-144-□□□□	●	2D	760N.m	1520N.m	8000prm	1.55×10^{-2}kg.m^2	785×10^3N.m/rad	0.02mm	0.5c	±0.5mm	5970
SG7-12-144L-□□□□	●	2D	760N.m	1520N.m	8000prm	2.20×10^{-2}kg.m^2	902×10^3N.m/rad	0.02mm	0.5c	±0.5mm	8470

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-12-56-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●		●		●	●	●		●		●	
16														●		●		●	●	●		●		●	
18														●		●		●	●	●		●		●	
19														●		●		●	●	●		●		●	
20														●		●		●	●	●		●		●	
22														●		●		●	●	●		●		●	
24														●		●		●	●	●		●		●	

>标准孔径组合 Standard bore

SG7-12-70-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
24					●	●			●		●		●			●									
25					●	●			●		●		●			●									
28					●	●			●		●		●			●									
30					●	●			●		●		●			●									
32					●	●			●		●		●			●									
35					●	●			●		●		●			●									

>标准孔径组合 Standard bore

SG7-12-70L-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
18				●	●	●		●		●	●			●		●		●			●				
19				●	●	●		●		●	●			●		●		●			●				
20				●	●	●		●		●	●			●		●		●			●				
22				●	●	●		●		●	●			●		●		●			●				
24				●	●	●		●		●	●			●		●		●			●				
25				●	●	●		●		●	●			●		●		●			●				
28				●	●	●		●		●	●			●		●		●			●				
30				●	●	●		●		●	●			●		●		●			●				
32				●	●	●		●		●	●			●		●		●			●				
35				●	●	●		●		●	●			●		●		●			●				

>标准孔径组合 Standard bore

SG7-12-80-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
18				●	●	●		●		●	●			●		●		●			●				
19				●	●	●		●		●	●			●		●		●			●				
20				●	●	●		●		●	●			●		●		●			●				
22				●	●	●		●		●	●			●		●		●			●				
24				●	●	●		●		●	●			●		●		●			●				
25				●	●	●		●		●	●			●		●		●			●				
28				●	●	●		●		●	●			●		●		●			●				
30				●	●	●		●		●	●			●		●		●			●				
32				●	●	●		●		●	●			●		●		●			●				
35				●	●	●		●		●	●			●		●		●			●				

>标准孔径组合 Standard bore

SG7-12-80L-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
18				●	●	●		●		●	●			●		●		●			●				
19				●	●	●		●		●	●			●		●		●			●				
20				●	●	●		●		●	●			●		●		●			●				
22				●	●	●		●		●	●			●		●		●			●				
24				●	●	●		●		●	●			●		●		●			●				
25				●	●	●		●		●	●			●		●		●			●				
28				●	●	●		●		●	●			●		●		●			●				
30				●	●	●		●		●	●			●		●		●			●				
32				●	●	●		●		●	●			●		●		●			●				
35				●	●	●		●		●	●			●		●		●			●				

>标准孔径组合 Standard bore

SG7-12-90-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
28				●	●	●	●	●		●	●	●													
30				●	●	●	●	●		●	●	●													
32				●	●	●	●	●		●	●	●													
35				●	●	●	●	●		●	●	●													
38				●	●	●	●	●		●	●	●													
42				●	●	●	●	●		●	●	●													
45				●	●	●	●	●		●	●	●													
48				●	●	●	●	●		●	●	●													

>标准孔径组合 Standard bore

SG7-12-90L-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
28				●	●	●	●	●		●	●	●													
30				●	●	●	●	●		●	●	●													
32				●	●	●	●	●		●	●	●													
35				●	●	●	●	●		●	●	●													
38				●	●	●	●	●		●	●	●													
42				●	●	●	●	●		●	●	●													
45				●	●	●	●	●		●	●	●													
48				●	●	●	●	●		●	●	●													

>标准孔径组合 Standard bore

SG7-12-100-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
32						●	●	●	●	●	●	●	●	●	●		●								
35						●	●	●	●	●	●	●	●	●	●		●								
38						●	●	●	●	●	●	●	●	●	●		●								
40						●	●	●	●	●	●	●	●	●	●		●								
42						●	●	●	●	●	●	●	●	●	●		●								
45						●	●	●	●	●	●	●	●	●	●		●								
48						●	●	●	●	●	●	●	●	●	●		●								
50						●	●	●	●	●	●	●	●	●	●		●								
52						●	●	●	●	●	●	●	●	●	●		●								
55						●	●	●	●	●	●	●	●	●	●		●								
60						●	●	●	●	●	●	●	●	●	●		●								

>标准孔径组合 Standard bore

SG7-12-100L-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
32						●	●	●	●	●	●	●	●	●	●		●								
35						●	●	●	●	●	●	●	●	●	●		●								
38						●	●	●	●	●	●	●	●	●	●		●								
40						●	●	●	●	●	●	●	●	●	●		●								
42						●	●	●	●	●	●	●	●	●	●		●								
45						●	●	●	●	●	●	●	●	●	●		●								
48						●	●	●	●	●	●	●	●	●	●		●								
50						●	●	●	●	●	●	●	●	●	●		●								
52						●	●	●	●	●	●	●	●	●	●		●								
55						●	●	●	●	●	●	●	●	●	●		●								
60						●	●	●	●	●	●	●	●	●	●		●								

>标准孔径组合 Standard bore

SG7-12-126-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
38								●	●	●	●	●	●	●	●		●	●	●						
40								●	●	●	●	●	●	●	●		●	●	●						
42								●	●	●	●	●	●	●	●		●	●	●						
45								●	●	●	●	●	●	●	●		●	●	●						
48								●	●	●	●	●	●	●	●		●	●	●						
50								●	●	●	●	●	●	●	●		●	●	●						
52								●	●	●	●	●	●	●	●		●	●	●						
55								●	●	●	●	●	●	●	●		●	●	●						
60								●	●	●	●	●	●	●	●		●	●	●						
62								●	●	●	●	●	●	●	●		●	●	●						
65								●	●	●	●	●	●	●	●		●	●	●						

>标准孔径组合 Standard bore

SG7-12-126L-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
38								●	●	●	●	●	●	●	●		●	●	●						
40								●	●	●	●	●	●	●	●		●	●	●						
42								●	●	●	●	●	●	●	●		●	●	●						
45								●	●	●	●	●	●	●	●		●	●	●						
48								●	●	●	●	●	●	●	●		●	●	●						
50								●	●	●	●	●	●	●	●		●	●	●						
52								●	●	●	●	●	●	●	●		●	●	●						
55								●	●	●	●	●	●	●	●		●	●	●						
60								●	●	●	●	●	●	●	●		●	●	●						
62								●	●	●	●	●	●	●	●		●	●	●						
65								●	●	●	●	●	●	●	●		●	●	●						

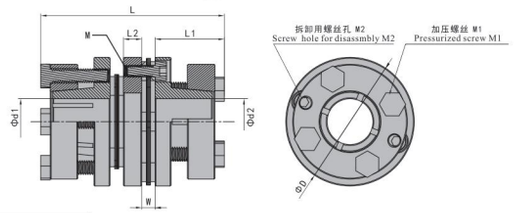
>标准孔径组合 Standard bore

SG7-12-144-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
45											●	●	●	●	●		●	●	●		●		●		
48											●	●	●	●	●		●	●	●		●		●		
50											●	●	●	●	●		●	●	●		●		●		
52											●	●	●	●	●		●	●	●		●		●		
55											●	●	●	●	●		●	●	●		●		●		
60											●	●	●	●	●		●	●	●		●		●		
62											●	●	●	●	●		●	●	●		●		●		
65											●	●	●	●	●		●	●	●		●		●		
70											●	●	●	●	●		●	●	●		●		●		
75											●	●	●	●	●		●	●	●		●		●		

>标准孔径组合 Standard bore

SG7-12-144L-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
45											●	●	●	●	●		●	●	●		●		●		
48											●	●	●	●	●		●	●	●		●		●		
50											●	●	●	●	●		●	●	●		●		●		
52											●	●	●	●	●		●	●	●		●		●		
55											●	●	●	●	●		●	●	●		●		●		
60											●	●	●	●	●		●	●	●		●		●		
62											●	●	●	●	●		●	●	●		●		●		
65											●	●	●	●	●		●	●	●		●		●		
70											●	●	●	●	●		●	●	●		●		●		
75											●	●	●	●	●		●	●	●		●		●		

多节胀套膜片联轴器
Double Disk-type Flexible Coupling



订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 总长 Length

特点

- 利用胀套联接的膜片型联轴器
- 零回转间隙，拆装方便
- 高灵敏度，传递力矩大
- 顺时针与逆时针回转特性完全相同
- 不锈钢膜片补偿角向和轴向偏差

规　格 ● 材　　质：主体铁合金、不锈钢膜片
　　● 表面处理：发黑
用　途 ● 常用于伺服电机、步进电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features

- Expansion set connected by diaphragm type coupling
- Zero backlash, easy disassembly and assembly
- Excellent response and high torque capacity
- Identical clockwise and anticlockwise rotational characteristics
- Stainless steel plate springs absorb parallel, angular misalignment and shaft end-play

Specification

- Material: Ferroalloy, Stainless Steel Diaphragm
- Finish: Black Oxide

Application

- Used for servo motor and stepper motor

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	L2	W	M	M1	M2
SG7-12-56-□□□□WP	●	2D	24	56	80	29	8	7	M5	4-M6	2-M6
SG7-12-70-□□□□WP	●	2D	35	70	80	29	8	7	M6	4-M6	2-M6
SG7-12-70L-□□□□WP	●	2D	35	70	105	41.5	8	7	M6	4-M6	2-M6
SG7-12-80-□□□□WP	●	2D	35	80	88	31	10	8	M8	4-M6	2-M6
SG7-12-80L-□□□□WP	●	2D	35	80	113	43.5	10	8	M8	4-M6	2-M6
SG7-12-90-□□□□WP	●	2D	48	90	88	31	10	8	M8	6-M6	3-M6
SG7-12-90L-□□□□WP	●	2D	48	90	129	50.5	10	9	M8	6-M6	3-M6
SG7-12-100-□□□□WP	●	2D	60	100	88	31	10	8	M8	6-M6	3-M6
SG7-12-100L-□□□□WP	●	2D	60	100	144	57	10	10	M8	6-M6	3-M6
SG7-12-126-□□□□WP	●	2D	65	126	125	44.5	14	11	M10	6-M8	3-M6
SG7-12-126L-□□□□WP	●	2D	65	126	177	70.5	14	11	M10	6-M8	3-M6
SG7-12-144-□□□□WP	●	2D	75	144	144	53	14	12	M12	6-M8	3-M8
SG7-12-144L-□□□□WP	●	2D	75	144	196	79	14	12	M12	6-M8	3-M8

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight(g)
SG7-12-56-□□□□WP	●	2D	50N.m	100N.m	15000prm	3.30×10^{-4}kg.m^2	22×10^3N.m/rad	0.02mm	1c	±1.0mm	840
SG7-12-70-□□□□WP	●	2D	70N.m	140N.m	13000prm	7.24×10^{-4}kg.m^2	30×10^3N.m/rad	0.02mm	1c	±1.0mm	1180
SG7-12-70L-□□□□WP	●	2D	70N.m	140N.m	13000prm	8.94×10^{-4}kg.m^2	34×10^3N.m/rad	0.02mm	1c	±1.0mm	1460
SG7-12-80-□□□□WP	●	2D	125N.m	250N.m	11000prm	1.22×10^{-3}kg.m^2	32×10^3N.m/rad	0.03mm	1c	±1.0mm	1520
SG7-12-80L-□□□□WP	●	2D	125N.m	250N.m	11000prm	1.49×10^{-3}kg.m^2	37×10^3N.m/rad	0.03mm	1c	±1.0mm	1860
SG7-12-90-□□□□WP	●	2D	180N.m	360N.m	10000prm	1.99×10^{-3}kg.m^2	68×10^3N.m/rad	0.03mm	1c	±1.0mm	1970
SG7-12-90L-□□□□WP	●	2D	180N.m	360N.m	10000prm	2.72×10^{-3}kg.m^2	78×10^3N.m/rad	0.03mm	1c	±1.0mm	2690
SG7-12-100-□□□□WP	●	2D	280N.m	560N.m	8000prm	2.89×10^{-3}kg.m^2	79×10^3N.m/rad	0.03mm	1c	±1.0mm	2310
SG7-12-100L-□□□□WP	●	2D	280N.m	560N.m	8000prm	4.56×10^{-3}kg.m^2	91×10^3N.m/rad	0.03mm	1c	±1.0mm	3650
SG7-12-126-□□□□WP	●	2D	450N.m	900N.m	10000prm	8.68×10^{-3}kg.m^2	216×10^3N.m/rad	0.03mm	1c	±1.0mm	4370
SG7-12-126L-□□□□WP	●	2D	450N.m	900N.m	7000prm	1.14×10^{-2}kg.m^2	248×10^3N.m/rad	0.03mm	1c	±1.0mm	5730
SG7-12-144-□□□□WP	●	2D	760N.m	1520N.m	8000prm	1.95×10^{-2}kg.m^2	380×10^3N.m/rad	0.03mm	1c	±1.0mm	7540
SG7-12-144L-□□□□WP	●	2D	760N.m	1520N.m	6500prm	2.59×10^{-2}kg.m^2	437×10^3N.m/rad	0.03mm	1c	±1.0mm	10000

● :RoHS对应产品　▲ :RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-12-56-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
14														●		●		●	●	●		●		●	
16														●		●		●	●	●		●		●	
18														●		●		●	●	●		●		●	
19														●		●		●	●	●		●		●	
20														●		●		●	●	●		●		●	
22														●		●		●	●	●		●		●	
24														●		●		●	●	●		●		●	

>标准孔径组合 Standard bore

SG7-12-70-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
24					●	●			●		●		●			●									
25					●	●			●		●		●			●									
28					●	●			●		●		●			●									
30					●	●			●		●		●			●									
32					●	●			●		●		●			●									
35					●	●			●		●		●			●									

>标准孔径组合 Standard bore

SG7-12-70L-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
18				●	●	●		●		●	●			●		●		●			●				
19				●	●	●		●		●	●			●		●		●			●				
20				●	●	●		●		●	●			●		●		●			●				
22				●	●	●		●		●	●			●		●		●			●				
24				●	●	●		●		●	●			●		●		●			●				
25				●	●	●		●		●	●			●		●		●			●				
28				●	●	●		●		●	●			●		●		●			●				
30				●	●	●		●		●	●			●		●		●			●				
32				●	●	●		●		●	●			●		●		●			●				
35				●	●	●		●		●	●			●		●		●			●				

>标准孔径组合 Standard bore

SG7-12-80-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
18				●	●	●		●		●	●			●		●		●			●				
19				●	●	●		●		●	●			●		●		●			●				
20				●	●	●		●		●	●			●		●		●			●				
22				●	●	●		●		●	●			●		●		●			●				
24				●	●	●		●		●	●			●		●		●			●				
25				●	●	●		●		●	●			●		●		●			●				
28				●	●	●		●		●	●			●		●		●			●				
30				●	●	●		●		●	●			●		●		●			●				
32				●	●	●		●		●	●			●		●		●			●				
35				●	●	●		●		●	●			●		●		●			●				

>标准孔径组合 Standard bore

SG7-12-80L-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
18				●	●	●		●		●	●			●		●		●			●				
19				●	●	●		●		●	●			●		●		●			●				
20				●	●	●		●		●	●			●		●		●			●				
22				●	●	●		●		●	●			●		●		●			●				
24				●	●	●		●		●	●			●		●		●			●				
25				●	●	●		●		●	●			●		●		●			●				
28				●	●	●		●		●	●			●		●		●			●				
30				●	●	●		●		●	●			●		●		●			●				
32				●	●	●		●		●	●			●		●		●			●				
35				●	●	●		●		●	●			●		●		●			●				

>标准孔径组合 Standard bore

SG7-12-90-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
28				●	●	●	●	●		●	●	●													
30				●	●	●	●	●		●	●	●													
32				●	●	●	●	●		●	●	●													
35				●	●	●	●	●		●	●	●													
38				●	●	●	●	●		●	●	●													
42				●	●	●	●	●		●	●	●													
45				●	●	●	●	●		●	●	●													
48				●	●	●	●	●		●	●	●													

>标准孔径组合 Standard bore

SG7-12-90L-□□□□WP	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
28				●	●	●	●	●		●	●	●													
30				●	●	●	●	●		●	●	●													
32				●	●	●	●	●		●	●	●													
35				●	●	●	●	●		●	●	●													
38				●	●	●	●	●		●	●	●													
42				●	●	●	●	●		●	●	●													
45				●	●	●	●	●		●	●	●													
48				●	●	●	●	●		●	●	●													

>标准孔径组合 Standard bore

SG7-12-100-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
32						●	●	●	●	●	●	●	●	●	●		●								
35						●	●	●	●	●	●	●	●	●	●		●								
38						●	●	●	●	●	●	●	●	●	●		●								
40						●	●	●	●	●	●	●	●	●	●		●								
42						●	●	●	●	●	●	●	●	●	●		●								
45						●	●	●	●	●	●	●	●	●	●		●								
48						●	●	●	●	●	●	●	●	●	●		●								
50						●	●	●	●	●	●	●	●	●	●		●								
52						●	●	●	●	●	●	●	●	●	●		●								
55						●	●	●	●	●	●	●	●	●	●		●								
60						●	●	●	●	●	●	●	●	●	●		●								

>标准孔径组合 Standard bore

SG7-12-100L-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
32						●	●	●	●	●	●	●	●	●	●		●								
35						●	●	●	●	●	●	●	●	●	●		●								
38						●	●	●	●	●	●	●	●	●	●		●								
40						●	●	●	●	●	●	●	●	●	●		●								
42						●	●	●	●	●	●	●	●	●	●		●								
45						●	●	●	●	●	●	●	●	●	●		●								
48						●	●	●	●	●	●	●	●	●	●		●								
50						●	●	●	●	●	●	●	●	●	●		●								
52						●	●	●	●	●	●	●	●	●	●		●								
55						●	●	●	●	●	●	●	●	●	●		●								
60						●	●	●	●	●	●	●	●	●	●		●								

>标准孔径组合 Standard bore

SG7-12-126-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
38								●	●	●	●	●	●	●	●		●	●	●						
40								●	●	●	●	●	●	●	●		●	●	●						
42								●	●	●	●	●	●	●	●		●	●	●						
45								●	●	●	●	●	●	●	●		●	●	●						
48								●	●	●	●	●	●	●	●		●	●	●						
50								●	●	●	●	●	●	●	●		●	●	●						
52								●	●	●	●	●	●	●	●		●	●	●						
55								●	●	●	●	●	●	●	●		●	●	●						
60								●	●	●	●	●	●	●	●		●	●	●						
62								●	●	●	●	●	●	●	●		●	●	●						
65								●	●	●	●	●	●	●	●		●	●	●						

>标准孔径组合 Standard bore

SG7-12-126L-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
38								●	●	●	●	●	●	●	●		●	●	●						
40								●	●	●	●	●	●	●	●		●	●	●						
42								●	●	●	●	●	●	●	●		●	●	●						
45								●	●	●	●	●	●	●	●		●	●	●						
48								●	●	●	●	●	●	●	●		●	●	●						
50								●	●	●	●	●	●	●	●		●	●	●						
52								●	●	●	●	●	●	●	●		●	●	●						
55								●	●	●	●	●	●	●	●		●	●	●						
60								●	●	●	●	●	●	●	●		●	●	●						
62								●	●	●	●	●	●	●	●		●	●	●						
65								●	●	●	●	●	●	●	●		●	●	●						

>标准孔径组合 Standard bore

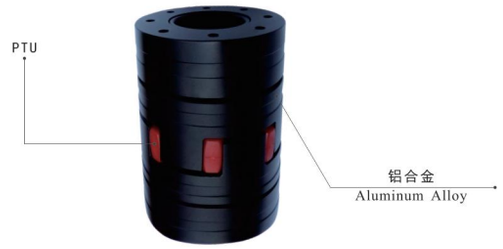
SG7-12-144-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
45											●	●	●	●	●		●	●	●		●		●		
48											●	●	●	●	●		●	●	●		●		●		
50											●	●	●	●	●		●	●	●		●		●		
52											●	●	●	●	●		●	●	●		●		●		
55											●	●	●	●	●		●	●	●		●		●		
60											●	●	●	●	●		●	●	●		●		●		
62											●	●	●	●	●		●	●	●		●		●		
65											●	●	●	●	●		●	●	●		●		●		
70											●	●	●	●	●		●	●	●		●		●		
75											●	●	●	●	●		●	●	●		●		●		

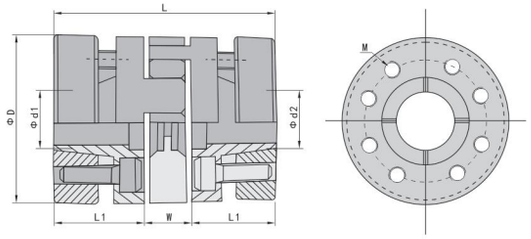
>标准孔径组合 Standard bore

SG7-12-144L-□□□□WP	标准孔径 Φd2 Standard bore Φd2																									
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
45											●	●	●	●	●		●	●	●		●		●		
48											●	●	●	●	●		●	●	●		●		●		
50											●	●	●	●	●		●	●	●		●		●		
52											●	●	●	●	●		●	●	●		●		●		
55											●	●	●	●	●		●	●	●		●		●		
60											●	●	●	●	●		●	●	●		●		●		
62											●	●	●	●	●		●	●	●		●		●		
65											●	●	●	●	●		●	●	●		●		●		
70											●	●	●	●	●		●	●	●		●		●		
75											●	●	●	●	●		●	●	●		●		●		

梅花胀套联轴器
Curved Jaw-type Flexible Coupling

SG7-13系列





特点

- 利用胀套联接的梅花弹性联轴器
- 零回转间隙，拆装方便
- 高灵敏度，传递力矩大
- 顺时针与逆时针回转特性完全相同
- 可吸收振动、补偿径向、角向和轴向偏差

规　格 ● 材　　质：主体铝合金、胶垫PTU
● 表面处理：阳极黑色
用　途 ● 常用于伺服电机和步进电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
● 内孔可以按客户需求定做

Features
- Expansion set connected by jaw type flexible coupling
- Zero backlash, easy disassembly and assembly
- Excellent response and high torque capacity
- Identical clockwise and anticlockwise rotational characteristics
- Can absorb vibration, parallel, angular misalignment and shaft end-play

Specification
- Material: Aluminum Alloy, PTU
- Finish: Black Anodizing

Application
- For servomotor, stepmotor connect

Date of delivery
- Common product inquiry is welcome

Remark
- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

订购时
Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore d1 minor diameter
- d2孔径 d2 Bore d2 major diameter
- 总长 Length

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	L1	W	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-13-30-□□□□	●	2D	14	30	50	18.5	13	M3(4)	1.2
SG7-13-40-□□□□	●	2D	20	40	66	25	16	M4(6)	2.7
SG7-13-55-□□□□	●	2D	28	55	78	30	18	M5(4)	6
SG7-13-65-□□□□	●	2D	38	65	90	35	20	M5(6)	6
SG7-13-80-□□□□	●	2D	45	80	114	45	24	M6(8)	10
SG7-13-95-□□□□	●	2D	50	95	126	50	26	M8(4)	35
SG7-13-105-□□□□	●	2D	60	105	140	56	28	M8(4)	35

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-13-30-□□□□	●	2D	7.4N.m	14.8N.m	20000prm	8.7×10^{-7}kg.m^2	510N.m/rad	1.0c	+0.6mm	50
SG7-13-40-□□□□	●	2D	9.5N.m	19N.m	15000prm	1.12×10^{-6}kg.m^2	550N.m/rad	1.0c	+0.8mm	120
SG7-13-55-□□□□	●	2D	34N.m	68N.m	13000prm	4.5×10^{-6}kg.m^2	1510N.m/rad	1.0c	+0.8mm	280
SG7-13-65-□□□□	●	2D	95N.m	190N.m	10500prm	9.1×10^{-6}kg.m^2	2800N.m/rad	1.0c	+0.8mm	450
SG7-13-80-□□□□	●	2D	135N.m	270N.m	8600prm	1.9×10^{-5}kg.m^2	3600N.m/rad	1.0c	+1.0mm	960
SG7-13-95-□□□□	●	2D	230N.m	460N.m	7500prm	2.2×10^{-5}kg.m^2	4700N.m/rad	1.0c	+1.0mm	2310
SG7-13-105-□□□□	●	2D	380N.m	760N.m	6000prm	3.3×10^{-5}kg.m^2	5800N.m/rad	1.0c	+1.0mm	3090

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-13-30-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
标准孔径 Φd1 Standard bore Φd1 8								●		●	●		●		●										
9.525								●		●	●		●		●										
10								●		●	●		●		●										
12								●		●	●		●		●										
14								●		●	●		●		●										

>标准孔径组合 Standard bore

SG7-13-40-□□□□	标准孔径 Φd2 Standard bore Φd2																								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
标准孔径 Φd1 Standard bore Φd1 11											●	●		●		●			●	●					
12											●	●		●		●			●	●					
14											●	●		●		●			●	●					
16											●	●		●		●			●	●					
19											●	●		●		●			●	●					
20											●	●		●		●			●	●					

>标准孔径组合 Standard bore

SG7-13-55-□□□□	标准孔径 Φd2 Standard bore Φd2																										
	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
标准孔径 Φd1 Standard bore Φd1 14					●		●			●					●	●			●						
16					●		●			●					●	●			●						
19					●		●			●					●	●			●						
24					●		●			●					●	●			●						
25					●		●			●					●	●			●						
28					●		●			●					●	●			●						

>标准孔径组合 Standard bore

SG7-13-65-□□□□	标准孔径 Φd2 Standard bore Φd2																										
	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
标准孔径 Φd1 Standard bore Φd1 19				●	●				●				●		●					●			●		
20				●	●				●				●		●					●			●		
24				●	●				●				●		●					●			●		
28				●	●				●				●		●					●			●		
30				●	●				●				●		●					●			●		
35				●	●				●				●		●					●			●		
38				●	●				●				●		●					●			●		

>标准孔径组合 Standard bore

SG7-13-80-□□□□		标准孔径 Φd2 Standard bore Φd2																							
		22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
标准孔径 Φd1 Standard bore Φd1	24			●				●		●					●			●		●					●	
	28			●				●		●					●			●		●					●	
	30			●				●		●					●			●		●					●	
	35			●				●		●					●			●		●					●	
	38			●				●		●					●			●		●					●	
	40			●				●		●					●			●		●					●	
	45			●				●		●					●			●		●					●	

>标准孔径组合 Standard bore

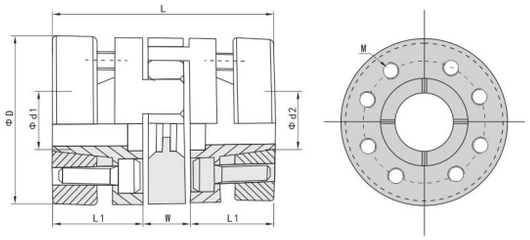
SG7-13-95-□□□□		标准孔径 Φd2 Standard bore Φd2																							
		20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
标准孔径 Φd1 Standard bore Φd1	30					●		●	●	●		●		●												
	35					●		●	●	●		●		●												
	38					●		●	●	●		●		●												
	40					●		●	●	●		●		●												
	45					●		●	●	●		●		●												
	50					●		●	●	●		●		●												

>标准孔径组合 Standard bore

SG7-13-105-□□□□		标准孔径 Φd2 Standard bore Φd2																							
		20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
标准孔径 Φd1 Standard bore Φd1	35							●		●		●		●		●		●								
	40							●		●		●		●		●		●								
	45							●		●		●		●		●		●								
	50							●		●		●		●		●		●								
	55							●		●		●		●		●		●								
	60							●		●		●		●		●		●								

梅花胀套联轴器
Curved Jaw-type Flexible Coupling

SG7-13系列



特点

- 利用胀套联接的梅花弹性联轴器
- 零回转间隙，拆装方便
- 高灵敏度，传递力矩大
- 顺时针与逆时针回转特性完全相同
- 可吸收振动、补偿径向、角向和轴向偏差

规　格 ● 材　　质：主体铝合金、胶垫PTU
　　● 表面处理：本色、黑色
用　途 ● 常用于伺服电机和步进电机联接
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 惯性力矩和重量按最大孔径计算
　　● 内孔可以按客户需求定做

Features

- Expansion set connected by jaw type flexible coupling
- Zero backlash, easy disassembly and assembly
- Excellent response and high torque capacity
- Identical clockwise and anticlockwise rotational characteristics
- Can absorb vibration, parallel, angular misalignment and shaft end-play

Specification

- Material: Aluminum Alloy, PTU
- Finish: Sandblasting Oxidation of Black

Application

- For servomotor, stepmotor connect

Date of delivery

- Common product inquiry is welcome

Remark

- The moment of inertia and the quality is calculated according to the maximum shaft hole
- Bore dimensions can be customized

订购时 Ordering

SG7-□-□□-□□□□ □

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 总长 Length

>外形尺寸 Dimensions

订货号 Item No.			Φd1/Φd2最大孔径 Max Bore	Φd1、Φd2可选轴径 Φd1、Φd2Optional diameter of axle	ΦD	L	L1	W	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-13-30W-□□□□	●	2D	14	8、9、525、10、12、14	30	50	18.5	13	M3(4)	1.2
SG7-13-40W-□□□□	●	2D	20	11、12、14、16、19、20	40	66	25	16	M4(6)	2.7
SG7-13-55W-□□□□	●	2D	28	14、16、19、24、25、28	55	78	30	18	M5(4)	6
SG7-13-65W-□□□□	●	2D	38	19、20、24、28、30、35、38	65	90	35	20	M5(6)	6
SG7-13-80W-□□□□	●	2D	45	24、28、30、35、38、40、45	80	114	45	24	M6(8)	10
SG7-13-95W-□□□□	●	2D	50	30、35、38、40、45、50	95	126	50	26	M8(4)	35
SG7-13-105W-□□□□	●	2D	60	35、40、45、50、55、60	105	140	56	28	M8(4)	35

>技术参数 Specifications

订货号 Item No.			额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-13-30W-□□□□	●	2D	7.4N.m	14.8N.m	20000prm	8.7×10^{-4}kg.m^2	510N.m/rad	1.0c	+0.6mm	50
SG7-13-40W-□□□□	●	2D	9.5N.m	19N.m	15000prm	1.12×10^{-3}kg.m^2	550N.m/rad	1.0c	+0.8mm	120
SG7-13-55W-□□□□	●	2D	34N.m	68N.m	13000prm	4.5×10^{-3}kg.m^2	1510N.m/rad	1.0c	+0.8mm	280
SG7-13-65W-□□□□	●	2D	95N.m	190N.m	10500prm	9.1×10^{-3}kg.m^2	2800N.m/rad	1.0c	+0.8mm	450
SG7-13-80W-□□□□	●	2D	135N.m	270N.m	8600prm	1.9×10^{-2}kg.m^2	3600N.m/rad	1.0c	+1.0mm	960
SG7-13-95W-□□□□	●	2D	230N.m	460N.m	7500prm	2.2×10^{-2}kg.m^2	4700N.m/rad	1.0c	+1.0mm	2310
SG7-13-105W-□□□□	●	2D	380N.m	760N.m	6000prm	3.3×10^{-2}kg.m^2	5800N.m/rad	1.0c	+1.0mm	3090

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-13-30W-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
8								●		●	●		●		●										
9.525								●		●	●		●		●										
10								●		●	●		●		●										
12								●		●	●		●		●										
14								●		●	●		●		●										

>标准孔径组合 Standard bore

SG7-13-40W-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
11											●	●		●		●			●	●					
12											●	●		●		●			●	●					
14											●	●		●		●			●	●					
16											●	●		●		●			●	●					
19											●	●		●		●			●	●					
20											●	●		●		●			●	●					

>标准孔径组合 Standard bore

SG7-13-55W-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
14					●		●			●					●	●			●						
16					●		●			●					●	●			●						
19					●		●			●					●	●			●						
24					●		●			●					●	●			●						
25					●		●			●					●	●			●						
28					●		●			●					●	●			●						

>标准孔径组合 Standard bore

SG7-13-65W-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
19				●	●				●				●		●					●			●		
20				●	●				●				●		●					●			●		
24				●	●				●				●		●					●			●		
28				●	●				●				●		●					●			●		
30				●	●				●				●		●					●			●		
35				●	●				●				●		●					●			●		
38				●	●				●				●		●					●			●		

>标准孔径组合 Standard bore

SG7-13-80W-□□□□	标准孔径 Φd2 Standard bore Φd2																														
标准孔径 Φd1 Standard bore Φd1	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
24			●				●		●					●			●		●					●	
28			●				●		●					●			●		●					●	
30			●				●		●					●			●		●					●	
35			●				●		●					●			●		●					●	
38			●				●		●					●			●		●					●	
40			●				●		●					●			●		●					●	
45			●				●		●					●			●		●					●	

>标准孔径组合 Standard bore

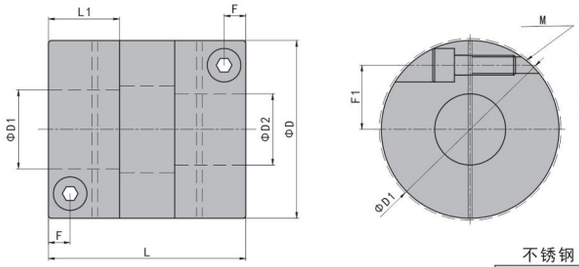
SG7-13-95W-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
30					●		●	●	●		●		●												
35					●		●	●	●		●		●												
38					●		●	●	●		●		●												
40					●		●	●	●		●		●												
45					●		●	●	●		●		●												
50					●		●	●	●		●		●												

>标准孔径组合 Standard bore

SG7-13-105W-□□□□	标准孔径 Φd2 Standard bore Φd2																								
标准孔径 Φd1 Standard bore Φd1	20	22	25	28	30	32	35	38	40	42	45	48	50	52	55	58	60	62	65	68	70	72	75	78	80
35							●		●		●		●		●		●								
40							●		●		●		●		●		●								
45							●		●		●		●		●		●								
50							●		●		●		●		●		●								
55							●		●		●		●		●		●								
60							●		●		●		●		●		●								

高响应联轴器 High response coupling

SG7-14系列



特点

- 一体成型的联轴器，响应快
- 中间橡胶弹性体，能吸收振动
- 电气绝缘

规　格 ● 材　　质：铝合金+橡胶
用　途 ● 常用于数控机床和伺服电机联接
交货期 ● 常规产品…敬请垂询
备　注 ● 可定制不锈钢材质

Features

- Integral forming coupling,fast response
- Intermediate rubbe elastomer can absorb vibration
- Electrical insulation

Specification

- Material: Aluminum alloy+Rubber

Application

- Used for CNC machine and servo motor

Date of delivery

- Common product inquiry is welcome

Remark

- Stainless steel product can be customized

订购时 Ordering

SG7-□-□□-□□□□ □S

- 产品系列 Product Series
- 外径尺寸 Outside diameter
- d1孔径 d1 Bore — d1 minor diameter
- d2孔径 d2 Bore — d2 major diameter
- 总长 Length
- 不锈钢 Stainless Steel

如需加键槽，则在孔径后面加K表示，
例如：SG7-14-15S-24K-35K
Add K behind the bore if needs additional keyway，For example:SG7-14-15S-24K-35K

>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	Φd1/Φd2最大孔径 Max Bore	ΦD	L	ΦD1	F	F1	L1	M	拧紧力度(N.m) Tighten the strength (N.m)
SG7-14-15S-□□-□□	●	2D	6	15	18	16	2.1	5.25	6.4	M1.6	0.23-0.28
SG7-14-15-□□-□□	●	2D	6	15	23	16	2.1	5.25	6.4	M1.6	0.23-0.28
SG7-14-20-□□-□□	●	2D	8	20	26	20	2.5	6.5	7.6	M2.0	0.4-0.5
SG7-14-25-□□-□□	●	2D	12	25	32	27	3.0	9.25	9.6	M2.5	1.0-1.1
SG7-14-30-□□-□□	●	2D	15	30	36	32	3.5	11.25	10.9	M3	1.5-1.9
SG7-14-35-□□-□□	●	2D	16	35	38	35	3.75	12.5	11.8	M3	1.5-1.9
SG7-14-40-□□-□□	●	2D	20	40	48	41.5	5.5	14.5	17	M5	7.0-8.5
SG7-14-45-□□-□□	●	2D	20	45	50	47	5.5	16.25	18	M5	7.0-8.5

>技术参数 Specifications

订货号 Item No.	RoHS	CAD	额定扭矩 Rated torque	最大扭矩 Maximum Torque	最高转速 Max Speed	惯性力矩 Inertia Moment	静态扭矩刚性 N.m rad	径向偏差 RRO	角向偏差 Tilting Tolerance	轴向偏差 End-play	重量(g) Weight:(g)
SG7-14-15S-□□-□□	●	2D	1.1N.m	2.2N.m	42000prm	$1.86\times10^{-7}kg.m^2$	110N.m/rad	0.15mm	1.5c	±0.2mm	6.8
SG7-14-15-□□-□□	●	2D	1.1N.m	2.2N.m	42000prm	$2.41\times10^{-7}kg.m^2$	110N.m/rad	0.15mm	1.5c	±0.2mm	7.5
SG7-14-20-□□-□□	●	2D	2.1N.m	4.2N.m	33000prm	$8.59\times10^{-7}kg.m^2$	240N.m/rad	0.15mm	1.5c	±0.2mm	15
SG7-14-25-□□-□□	●	2D	4.0N.m	8N.m	25000prm	$2.60\times10^{-6}kg.m^2$	390N.m/rad	0.15mm	1.5c	±0.2mm	28
SG7-14-30-□□-□□	●	2D	6.3N.m	12.6N.m	21000prm	$6.25\times10^{-6}kg.m^2$	590N.m/rad	0.2mm	1.5c	±0.3mm	47
SG7-14-35-□□-□□	●	2D	8.0N.m	16N.m	18000prm	$1.17\times10^{-5}kg.m^2$	890N.m/rad	0.2mm	1.5c	±0.3mm	65
SG7-14-40-□□-□□	●	2D	13.5N.m	27N.m	16000prm	$2.75\times10^{-5}kg.m^2$	1100N.m/rad	0.2mm	1.5c	±0.3mm	112
SG7-14-45-□□-□□	●	2D	18N.m	36N.m	14000prm	$4.43\times10^{-5}kg.m^2$	1300N.m/rad	0.2mm	1.5c	±0.3mm	148

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

>标准孔径组合 Standard bore

SG7-14-15S-□□-□□	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21
标准孔径 Φd1 Standard bore Φd1 3			●	●	●	●																	
4			●	●	●	●																	
5			●	●	●	●																	
6			●	●	●	●																	

>标准孔径组合 Standard bore

SG7-14-15S-□□-□□	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21
标准孔径 Φd1 Standard bore Φd1 3			●	●	●	●																	
4			●	●	●	●																	
5			●	●	●	●																	
6			●	●	●	●																	

>标准孔径组合 Standard bore

SG7-14-20-□□-□□	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21
标准孔径 Φd1 Standard bore Φd1 4				●	●	●	●		●														
5				●	●	●	●		●														
6				●	●	●	●		●														
6.35				●	●	●	●		●														
8				●	●	●	●		●														

>标准孔径组合 Standard bore

SG7-14-25-□□-□□	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21
标准孔径 Φd1 Standard bore Φd1 5					●	●	●		●	●	●	●	●	●									
6					●	●	●		●	●	●	●	●	●									
6.35					●	●	●		●	●	●	●	●	●									
8					●	●	●		●	●	●	●	●	●									
9					●	●	●		●	●	●	●	●	●									
9.525					●	●	●		●	●	●	●	●	●									
10					●	●	●		●	●	●	●	●	●									
11					●	●	●		●	●	●	●	●	●									
12					●	●	●		●	●	●	●	●	●									

>标准孔径组合 Standard bore

SG7-14-30-□□-□□	标准孔径 Φd2 Standard bore Φd2																						
	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21
标准孔径 Φd1 Standard bore Φd1 8									●	●	●	●	●	●		●	●						
9									●	●	●	●	●	●		●	●						
9.525									●	●	●	●	●	●		●	●						
10									●	●	●	●	●	●		●	●						
11									●	●	●	●	●	●		●	●						
12									●	●	●	●	●	●		●	●						
14									●	●	●	●	●	●		●	●						
15									●	●	●	●	●	●		●	●						

>标准孔径组合 Standard bore

SG7-14-35-□□-□□	标准孔径 Φd2 Standard bore Φd2	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21
标准孔径 Φd1 Standard bore Φd1	8									●	●	●	●	●	●		●	●	●					
	9									●	●	●	●	●	●		●	●	●					
	9.525									●	●	●	●	●	●		●	●	●					
	10									●	●	●	●	●	●		●	●	●					
	11									●	●	●	●	●	●		●	●	●					
	12									●	●	●	●	●	●		●	●	●					
	14									●	●	●	●	●	●		●	●	●					
	15									●	●	●	●	●	●		●	●	●					
	16									●	●	●	●	●	●		●	●	●					

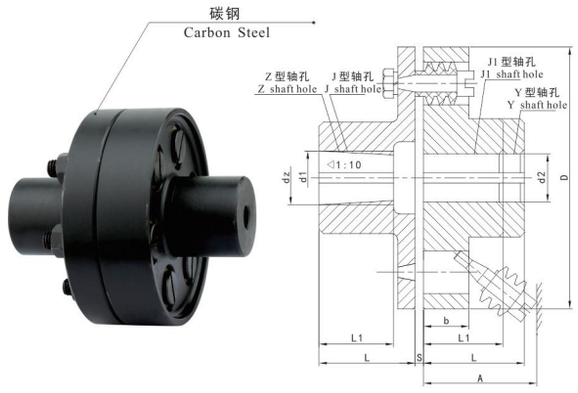
>标准孔径组合 Standard bore

SG7-14-40-□□-□□	标准孔径 Φd2 Standard bore Φd2	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21
标准孔径 Φd1 Standard bore Φd1	10												●	●	●		●	●	●		●	●	●	
	11												●	●	●		●	●	●		●	●	●	
	12												●	●	●		●	●	●		●	●	●	
	14												●	●	●		●	●	●		●	●	●	
	15												●	●	●		●	●	●		●	●	●	
	16												●	●	●		●	●	●		●	●	●	
	18												●	●	●		●	●	●		●	●	●	
	19												●	●	●		●	●	●		●	●	●	
	20												●	●	●		●	●	●		●	●	●	

>标准孔径组合 Standard bore

SG7-14-45-□□-□□	标准孔径 Φd2 Standard bore Φd2	1	2	3	4	5	6	6.35	7	8	9	9.525	10	11	12	13	14	15	16	17	18	19	20	21
标准孔径 Φd1 Standard bore Φd1	12														●	●	●	●	●		●	●	●	
	14														●	●	●	●	●		●	●	●	
	15														●	●	●	●	●		●	●	●	
	16														●	●	●	●	●		●	●	●	
	18														●	●	●	●	●		●	●	●	
	19														●	●	●	●	●		●	●	●	
	20														●	●	●	●	●		●	●	●	

弹性套柱销联轴器Column Elastic Sleeve Pin Coupling SG7-TL



特点

● 结构紧凑，无需润滑，维护方便

规 格 ● 材 质：碳钢
● 表面处理：发黑

用 途 ● 适用于安装底座刚性好，对中精度较高，冲击载荷不大，对减震要求不高的中小功率轴系传动

交货期 ● 常规产品. . . 敬请垂询

备 注 ● 最大轴孔推荐计算的近似值
● 轴孔可以根据客户需求定做

Features

●Compact structure, no lubrication, easy maintenance

Specification

●Material: Carbon Steel
●Finish: Black Oxide

Application

●Suitable for shaft transmission in high temperature, high speed, working condition of corrosive medium environment

Date of delivery

●Common product inquiry is welcome

Remark

●Maximum shaft hole, L recommend computing approximation
●Bore dimensions can be customized

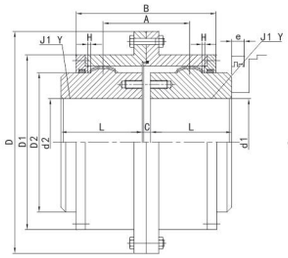
如需加键槽，则在孔径后面加K表示，例如：SG7-TL1-24K-35K
Add K behind the bore if needs additional keyway，For example:SG7-TL1-24K-35K

订货号 Item No.	公称转矩 Torque Tn (N·m)	许用转速 No rotational speed (r min) 铁 Iron	钢 Steed	轴孔直径 Bore (d1 d2 dz) 铁 Iron	钢 Steed	轴孔长度 Length of bore L Y型 Type Y L	J、J1、Z型 Type J、J1、Z L	L1	D	b	S	A	传动惯量 The moment of inertia J(kg·m²)	重量 Weight (kg)
SG7-TL1	6.3	6600	8800	9		22	J、J1-Z14	--	71	16	3	18	0.75822	1.16
				10, 11		25	J、J,22Z17							
				12	12, 14	32	J、J,27Z20	J、J1-Z32						
SG7-TL2	16	5500	7600	12, 14					80				1.03978	1.64
				16	16, 18, 19	42	30	42						
SG7-TL3	31.5	4700	6300	16, 18, 19					95				1.96964	1.9
				20	20, 22	52	38	52						
SG7-TL4	63	4200	5700	20, 22, 24					106	23	4	35	2.45319	2.3
				--	25, 28	62	44	62						
SG7-TL5	125	3600	4600	25, 28					130				5.30237	8.36
				30, 32	30, 32, 35	82	60	82						
SG7-TL6	250	3300	3800	32, 35, 38					160	38	5	45	8.37966	10.36
				40	40, 42	112	84	112						
SG7-TL7	500	2800	3600	40, 42, 45	40, 42, 45, 48				190				12.1774	15.6
SG7-TL8	710	2400	3000	45, 48, 50, 55					224				19.7141	25.4
				--	56									
				--	60, 63	142	107	142						
SG7-TL9	1000	2100	2850	50, 55, 56		112	84	112	250	48	6	65	25.7532	30.9
				60, 63		142	107	142						
				--	65, 70, 71									
SG7-TL10	2000	1700	2300	63, 65, 70, 71, 75		142	107	142	315	58	8	80	50.3517	65.9
				80, 85	80, 85, 90, 95	172	132	172						
SG7-TL11	4000	1350	1800	80, 85, 90, 95					400	73	10	100	103.646	122.6
				100, 110		212	167	212						
SG7-TL12	8000	1100	1450	100, 110, 120, 125					475	90	12	130	182.386	218.4
				--	130	252	202	252						
SG7-TL13	10000	800	1150	120, 125		212	167	212	600	110	14	180	362.704	425.8
				130, 140, 150		252	202	252						
				160	160, 170	302	242	302						

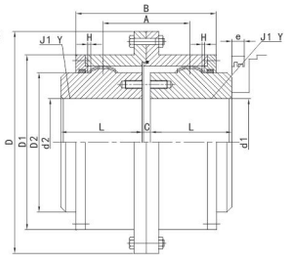
鼓形齿联轴器 Curved Tooth Gear Coupling

SG7-GIICL

40Cr/42CrMo
40Cr/42CrMo



SG7-GIICL1-SG7-GIICL13



SG7-GIICL13-SG7-GIICL20

特点

- 齿间距小，允许相对径向位移小
- 结构紧凑，转动惯量小
- 允许正、反方向回转
- 传递公称转矩为400～1000000N.m

规　格 ● 材　　质：40Cr/42CrMo
● 表面处理：发黑
用　途 ● 适用于联接水平两同轴线轴系传动
交货期 ● 常规产品...敬请垂询
备　注 ● 建议选用密封端盖与内齿圈作成一体的整体结构形式
● 轴孔可以根据客户需求定做

Features

- Small teeth pitch and allows small radial relative displacement
- Compact structure and low moment of inertia
- Can be rotated in two directions
- The torque transmitted can be in the range of 400 through 5000000 N. m

Specification

- Material: 40Cr/42CrMo
- Finish: Black Oxide

Application

- Suitable for connecting two horizontal co-axial shaft

Date of delivery

- Common product inquiry is welcome

Remark

- It is recommended to use integrated structure of sealing end cover with internal gearing
- Bore dimensions can be customized

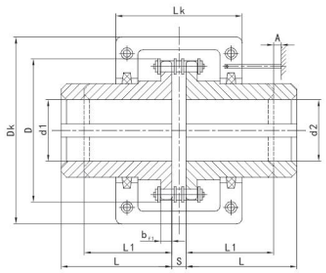
如需加键槽，则在孔径后面加K表示，例如：SG7-GIICL1-24K-35K
Add K behind the bore if needs additional keyway，For example:SG7-GIICL1-24K-35K

订货号 Item No.	公称转矩 Torque Tn (N·m)	许用转速 Speed [n] (r·min)	轴孔直径 Bore (d1 d2) 从 From	到 To	轴孔长度 Length of bore L Y	J1	D	D1	D2	A	B	C	H	e	润滑脂用量 Qty of Lub V (mL)	传动惯量 Inertia I (kg·m²)	重量 Weight (kg)
SG7-GIICL1	400	4000	16	19	42	-	109	71	50	36	76	8	2	38	51	0.014	5.1
			20	24	52	38										0.014	3.0
			25	28	62	44										0.014	3.1
			30	35	82	60										0.015	3.6
SG7-GIICL2	710	4000	20	24	52	38	120	83	60	42	88	8	2	42	70	0.023	4.9
			25	28	62	44										0.022	4.5
			30	38	82	60										0.024	5.1
			40	45	112	84										0.027	6.2
SG7-GIICL3	1120	4000	22	24	52	38	133	95	75	44	90	8	2	42	68	0.042	7.5
			25	28	62	44										0.040	7.0
			30	38	82	60										0.040	6.9
			40	55	112	84										0.045	8.6
SG7-GIICL4	1800	4000	-	38	82	60	149	116	90	49	98	8	2.5	42	87	0.080	10.1
			40	56	112	84										0.089	12.2
			60	65	142	107										0.098	14.5
SG7-GIICL5	3150	4000	40	56	112	84	167	134	105	55	108	10	2.5	42	125	0.151	16.4
			60	75	142	107										0.173	19.6
SG7-GIICL6	5000	4000	45	56	112	84	187	153	125	56	110	10	2.5	42	148	0.265	22.1
			60	75	142	107										0.300	26.5
			80	90	172	132										0.337	31.2
SG7-GIICL7	7100	3750	50	56	112	84	204	170	140	60	118	10	2.5	42	175	0.405	27.6
			60	75	142	107										0.460	33.1
			80	95	172	132										0.520	39.2
			100	-	212	167										0.602	47.5
SG7-GIICL8	10000	3300	55	56	112	84	230	186	155	67	142	12	3	47	268	0.668	35.3
			60	75	142	107										0.750	42.3
			80	95	172	132										0.839	49.7
			100	110	212	167										0.964	60.2

订货号 Item No.	公称转矩 Torque Tn (N·m)	许用转速 Speed [n] (r·min)	轴孔直径 Bore (d1 d2) 从 From	到 To	轴孔长度 Length of bore L Y	J1	D	D1	D2	A	B	C	H	e	润滑脂用量 Qty of Lub V (mL)	传动惯量 Inertia I (kg·m²)	重量 Weight (kg)
SG7-GIICL9	16000	3000	60	75	142	107	260	212	180	69	146	12	3	47	310	1.264	55.6
			80	95	172	132										1.426	65.6
			100	125	212	167										1.652	79.6
			130	-	252	202										1.878	95.8
SG7-GIICL10	22400	2650	65	75	142	107	292	239	200	78	164	14	3.5	47	472	2.05	72.0
			80	95	172	132										2.30	84.4
			100	125	212	167										2.64	101
			130	150	252	202										2.89	119
SG7-GIICL11	3550	2350	70	75	142	107	325	267	235	81	170	14	3.5	47	550	5.81	97
			80	95	172	132										4.94	114
			100	125	212	167										4.94	138
			130	150	252	202										5.6	161
			160	170	302	242										6.35	189
SG7-GIICL12	50000	2100	-	75	142	107	362	313	270	89	190	16	4	49	695	6.49	128
			80	95	172	132										7.31	150
			100	125	212	167										8.45	205
			130	150	252	202										9.60	213
			160	170	302	242										10.91	248
			190	200	352	282										12.22	285
SG7-GIICL13	71000	1850	-	150	252	202	412	350	300	98	208	18	4.5	49	1019	15.7	269
			160	180	302	242										17.7	315
			190	220	352	282										19.7	360
SG7-GIICL14	112000	1650	170	180	302	242	468	420	335	172	296	22	5.5	63	3900	32.1	421
			190	220	352	282										35.2	476
			240	250	410	330										38.9	544
SG7-GIICL15	180000	1500	190	220	352	282	512	470	380	182	316	22	5.5	63	3700	57.2	608
			240	260	410	330										63.4	696
			280	-	470	380										69.8	786
SG7-GIICL16	250000	1300	-	220	352	282	580	522	430	209	354	28	7	67	4500	95.7	799
			240	260	410	330										105.8	913
			280	320	470	380										116.4	1027
SG7-GIICL17	355000	1200	250	260	410	330	644	582	490	198	364	28	7	67	4900	172.3	1176
			280	320	470	380										190.1	1322
			340	360	550	450										214.9	1532
SG7-GIICL18	500000	1050	280	320	470	380	726	658	540	222	430	28	8	75	7000	314.1	1698
			340	380	550	450										351	1948
			400	-	650	540										398	2278
SG7-GIICL19	710000	950	300	320	470	380	818	748	630	232	440	32	8	75	8900	547	2249
			340	380	550	450										615	2591
			400	460	650	540										702	3026
SG7-GIICL20	1000000	800	360	380	550	450	928	838	720	247	470	32	10.5	75	11000	1047	3384
			400	500	650	540										1196	3984
			530	-	800	680										1443	4430

滚子链联轴器 Roller Chain Flexible Coupling

RoHS CAD **SG7-GL**



特点

- 质量轻，装拆方便
- 结构紧凑，转动惯量小
- 有一定的补偿能力，工作稳定
- 对安装精度要求不高

规　格 ● 材　　质：碳钢
　　● 表面处理：发黑
用　途 ● 适用于高温、潮湿、多尘的工况环境
交货期 ● 常规产品. . .敬请垂询
备　注 ● 联轴器传动惯量、重量是近似值
　　● 轴孔可以根据客户需求定做

Features

- Light weight, easy to assemble and disassemble
- Compact structure and low moment of inertia
- Good ability for compensating ,operation is reliable
- The installation precision is not high

Specification

- Material: Carbon Steel
- Finish: Black Oxide

Application

- Suitable for high temperature, humid and dusty working conditions

Date of delivery

- Common product inquiry is welcome

Remark

- The coupling approximation is the driving moment of inertia and weight
- Bore dimensions can be customized

如需加键槽，则在孔径后面加K表示，例如：SG7-GL1-24K-35K
Add K behind the bore if needs additional keyway，For example: SG7-GL1-24K-35K

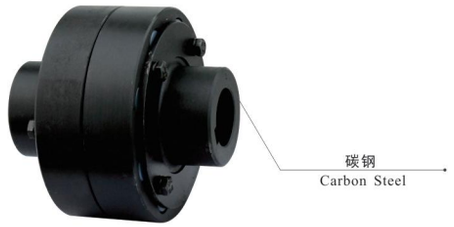
订货号 Item No.	公称转矩 Torque Tn (N·m)	许用转速 No rotational speed (r/min) 不装罩壳 Do not cover shell	许用转速 No rotational speed (r/min) 安装罩壳 Mounting cover	轴孔直径 Bore (d1 d2) (mm)	轴孔长度 Length of bore L Y型 Type Y	轴孔长度 Length of bore L J1型 Type J1	链号 Chain number	链条节距 Chain number	齿数 The number of teeth Z	D	b_{f1}	S	A ≥	Dk (最大) Maximum	Dk (最小) Minimum	传动惯量 The moment of inertia J(kg·m²)	重量 Weight (kg)
					mm												
SG7-GL1	40	1400	4500	16, 18, 19	42	–	06B	9.525	14	51.06	5.3	4.9	–	70		0.00010	0.40
				20	52	38							4				
SG7-GL2	63	1250		19	42	–			16	57.08			–	75		0.00020	0.71
				20, 22, 24	52	38							4				
SG7-GL3	100	1000	4000	25	62	44	08B	12.7	14	68.88	7.2	6.7	12	85	80	0.00038	1.1
													6				
SG7-GL4	160			24	52	–			16	76.91			–	95	88	0.00086	1.8
				25, 28	62	44							6				
				30, 32	82	60							–				
SG7-GL5	250	800	3150	28	62	–	10A	15.875	16	94.46	8.9	9.2	–	112	100	0.0025	3.2
				30, 32, 35, 38	82	60											
				40	112	84											
SG7-GL6	400	630	2500	32, 35, 38	82	60			20	116.57				140	105	0.0058	5.0
				40, 42, 45, 48, 50	112	84											
SG7-GL7	630			40, 42, 45, 48, 50, 55			12A	19.05	18	127.78	11.9	10.9		150	122	0.012	7.4
				60	142	107											
SG7-GL8	1000	500	2240	45, 48, 50, 55	112	84	16A	25.40	16	154.33	15.0	14.3	12	180	135	0.025	11.1
				60, 65, 70	142	107							–				
SG7-GL9	1600	400	2000	50, 55	112	84			20	186.50			12	215	145	0.061	20.0
				60, 65, 70, 75	142	107							–				
				80	172	132											
SG7-GL10	2500	315	1600	60, 65, 70, 75	142	107	20A	31.75	18	213.02	18.0	17.8	6	245	165	0.079	26.1
				80, 85, 90	172	132							–				

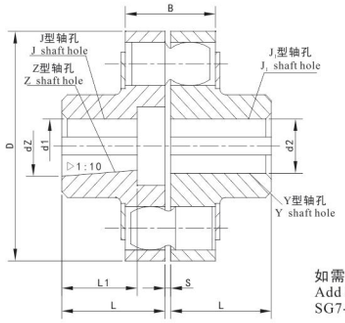
RoHS CAD **SG7-GL**
联轴器 SG7
联轴器 Coupling
锁紧螺母 Lock Nut
胀紧套 Keyless Shaft Bushing

订货号 Item No.	公称转矩 Torque Tn (N·m)	许用转速 No rotational speed (r/min) 不装罩壳 Do not cover shell	许用转速 No rotational speed (r/min) 安装罩壳 Mounting cover	轴孔直径 Bore (d1 d2) (mm)	轴孔长度 Length of bore L Y型 Type Y	轴孔长度 Length of bore L J1型 Type J1	链号 Chain number	链条节距 Chain number	齿数 The number of teeth Z	D	b_{f1}	S	A ≥	Dk (最大) Maximum	Dk (最小) Minimum	传动惯量 The moment of inertia J(kg·m²)	重量 Weight (kg)
					mm												
SG7-GL11	4000	250	1500	75	142	107	24A	38.1	16	231.49	24.0	21.5	35	270	195	0.188	39.2
				80, 85, 90, 95	172	132							10				
				100	212	167							–				
SG7-GL12	6300	315	1250	85, 90, 95	172	132	28A	44.45	16	270.08	24.0	24.9	20	310	205	0.380	59.4
				100, 110, 120	212	167							–				
SG7-GL13	10000		1120	100, 110, 120, 125			32A	50.8	18	340.80	30.0	28.6	14	380	230	0.869	86.5
				130, 140	252	202							–				
SG7-GL14	16000	200	1000	120, 125	212	167			22	405.22			14	450	250	2.06	150.8
				130, 140, 150	252	202							–				
				160	302	242											
SG7-GL15	25000		900	140, 150	252	202	40A	63.5	20	466.25	36.0	35.6	18	510	285	4.37	234.4
				160, 170	302	242							–				
				190	352	282											

弹性柱销联轴器 Elastic Pin Shaft Coupling

SG7-HL





特点

● 结构简单，装拆弹性原件比较方便

规　格 ● 材　　质：碳钢
● 表面处理：发黑

用　途 ● 适用于高温、潮湿、多尘的工况环境

交货期 ● 常规产品. . . 敬请垂询

备　注 ● 联轴器传动惯量、重量是近似值
● 轴孔可以根据客户需求定做

Features

●Simple construction, easy to assemble and disassemble the elastic component

Specification

●Material: Carbon Steel
●Finish: Black Oxide

Application

●Suitable for high temperature, humid and dusty working conditions

Date of delivery

●Common product inquiry is welcome

Remark

● The coupling approximation is the driving moment of inertia and weight
● Bore dimensions can be customized

如需加键槽，则在孔径后面加K表示，例如：SG7-HL1-24K-35K
Add K behind the bore if needs additional keyway, For example: SG7-HL1-24K-35K

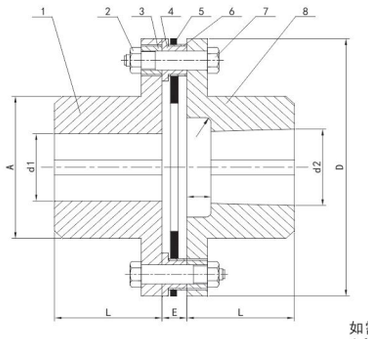
订货号 Item No.	公称转矩 Torque Tn (N·m)	许用转速 Speed [n] (r·min)		轴孔直径 Bore (d1 d2 d3)		轴孔长度 Length of bore L			D	S	许用补偿量 Allowable amount of compensation			传动惯量 Inertia I (kg·m²)	重量 Weight (kg)
		铁 Iron	钢 Steed	铁 Iron	钢 Steed	Y型	J, J1, Z型				轴向	径向	角向		
						L	L1	L	mm				0		
SG7-HL1	160	7100		12, 14	12, 14	32	27	32	90	2.5	±2.5	0.15	≤0° 30'	0.0064	2
				16, 18, 19	16, 18, 19	42	30	42							
				20, 22, 24	20, 22, 24	52	38	52							
SG7-HL2	315	5600		20, 22, 24	20, 22, 24	52	38	52	120	2.5	±1	0.15	≤0° 30'	0.253	5
				25, 28	25, 28	62	44	62							
				30, 32, 35	30, 32	82	60	82							
SG7-HL3	630	5000		30, 32, 35, 38	30, 32, 35, 38	82	60	82	160	2.5	±1	0.15	≤0° 30'	0.6	8
				40, 42, 45, 48	40, 42	112	84	112							
SG7-HL4	1250	4000	2800	40, 42, 45, 48, 50, 55, 56	40, 42, 45, 48, 50, 55, 56	112	84	112	195	3	±1.5	0.15	≤0° 30'	3.4	22
				60, 63	-	142	107	142							
SG7-HL5	2000	3550	2500	50, 55, 56	50, 55, 56	142	107	142	220	3	±1.5	0.15	≤0° 30'	5.6	30
				60, 63, 65, 70, 71, 75	60, 63, 65, 70	142	107	142							
SG7-HL6	3150	2800	2100	60, 63, 65, 70, 71, 75, 80	60, 63, 65, 70, 71, 75, 80	142	107	142	280	4	±2	0.20	≤0° 30'	15.6	53
				85	-	172	132	172							
SG7-HL7	6300	2240	1700	70, 71, 75	70, 71, 75	142	107	142	320	4	±2	0.20	≤0° 30'	41.1	98
				80, 85, 90, 95	80, 85, 90, 95	172	132	172							
				100, 110	110	212	167	212							
SG7-HL8	10000	2120	1600	80, 85, 90, 95	80, 85, 90, 95	212	167	212	360	5	±2	0.20	≤0° 30'	56.5	119
				100, 110, 120, 125	100, 110	212	167	212							
SG7-HL9	16000	1800	1250	100, 110, 120, 125	100, 110, 120, 125	212	167	212	410	5	±2	0.20	≤0° 30'	133.3	197
				130, 140	130	252	202	252							
SG7-HL10	25000	1560	1120	110, 120, 125	110, 120, 125	212	167	212	480	6	±2.5	0.25	≤0° 30'	273.2	322
				130, 140, 150	130, 140, 150	252	202	252							
				160, 170, 180	160	302	242	302							

SG7-HL

订货号 Item No.	公称转矩 Torque Tn (N·m)	许用转速 Speed [n] (r·min)		轴孔直径 Bore (d1 d2 d3)		轴孔长度 Length of bore L			D	S	许用补偿量 Allowable amount of compensation			传动惯量 Inertia I (kg·m²)	重量 Weight (kg)
		铁 Iron	钢 Steed	铁 Iron	钢 Steed	Y型	J, J1, Z型				轴向	径向	角向		
						L	L1	L	mm				0		
SG7-HL11	31500	1320	1000	130, 140, 150	130, 140, 150	252	202	252	540	6	±2.5	0.25	≤0° 30'	555.7	520
				160, 170, 180	160, 170, 180	302	242	302							
				190, 200, 220	190	352	282	352							
SG7-HL12	63000	1250	950	160, 170, 180	160, 170, 180	302	242	302	630	7	±2.5	0.25	≤0° 30'	902	714
				190, 200, 220	190, 200, 220	352	282	352							
				240, 250, 260	-	410	330	410							
SG7-HL13	2800	2800	850	190, 200, 220	190, 200, 220	352	282	352	710	8	±3	0.25	≤0° 30'	1700	1057
				240, 250, 260	240, 250, 260	410	330	410							
				280, 300	-	470	380	470							
SG7-HL14	160000	850	630	240, 250, 260	240, 250, 260	410	330	410	800	8	±3	0.25	≤0° 30'	4318	1956
				280, 300, 320	300	470	380	470							
				340	-	550	450	550							

膜片联轴器 Steel clamping diaphragm coupling

SG7-JM



特点

- 具有明显减震作用，无噪音，无磨损
- 能精准传递转动，运转无转差
- 能补偿两轴线不对中的位置偏差，挠性大
- 允许两轴有一定的轴向、径向和角向偏差

规　格 ● 材　　质：40Cr
● 表面处理：发黑
用　途 ● 适用于高温、高速、有腐蚀介质工况环境的轴系传动
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 是齿轮联轴器及一般联轴器的良好替代产品
● 轴孔可以根据客户需求定做

Features

- With obvious shock absorption, no noise, no wear
- Can accurately transmit rotation and no slipping
- Good shock buffering capability, abradability
- Good ability for compensating the misalignment of two axes

Specification

- Material: 40Cr
- Finish: Black Anodizing

Application

- Suitable for shaft transmission in high temperature, high speed, working condition of corrosive medium environment

Date of delivery

- Common product inquiry is welcome

Remark

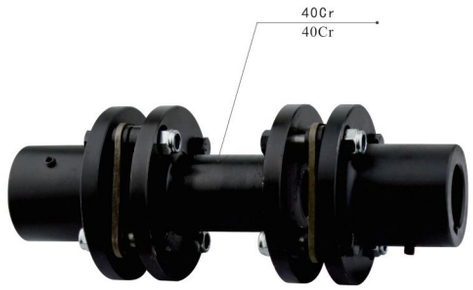
- It is good substitute product for gear couplings and other general couplings
- Bore dimensions can be customized

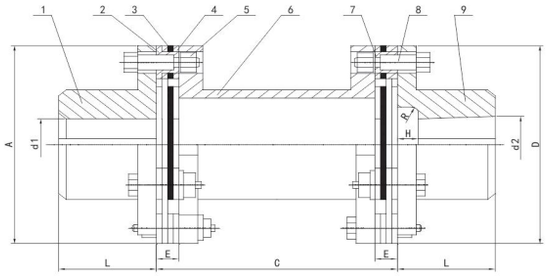
如需加键槽，则在孔径后面加K表示，例如：SG7-JM1-24K-35K
Add K behind the bore if needs additional keyway，For example: SG7-JM1-24K-35K

订货号 Item No.	公称转矩Torque Tn (N·m)	许用转速 Speed [n] (r·min)	轴孔直径 Bore (d1 d2) Max	轴孔长度 Length of bore L	主要尺寸 Primary Dimension					传动惯量 Inertia I ($kg·m^2$)	重量 Weight (kg)
					D	A	E	H	R		
SG7-JM1	25	6000	28	52	84	42	9	25	1.5	0.0007	2
SG7-JM2	63	5100	38	52	94	53	9	25	1.5	0.001	3
SG7-JM3	160	4900	45	62	126	65	13	30	2	0.0037	5
SG7-JM4	315	4900	55	62	145	80	13	30	2	0.0136	8
SG7-JM5	500	4600	65	82	162	90	13	35	2.5	0.039	12
SG7-JM6	800	4300	70	82	174	100	14	35	2.5	0.063	14
SG7-JM7	1250	4300	75	112	194	110	14	40	2.5	0.103	22
SG7-JM8	2000	4000	85	112	210	125	14	40	3	0.245	29
SG7-JM9	2500	4000	90	112	230	140	16	45	3	0.297	36
SG7-JM10	4000	3800	110	142	260	160	18	50	3	0.478	57
SG7-JM11	6300	3800	120	142	280	175	18	50	3	0.806	70
SG7-JM12	8000	3400	130	142	300	190	21	55	4	1.50	82
SG7-JM13	12500	3000	140	172	330	205	23	55	4	2.23	114
SG7-JM14	16000	3000	160	172	355	230	25	60	4	2.68	144
SG7-JM15	25000	2700	190	172	390	265	28	70	5	4.82	188
SG7-JM16	40000	2500	220	212	440	305	28	80	5	9.43	299
SG7-JM17	50000	2300	240	212	465	330	48	90	5	13.61	353
SG7-JM18	63000	2300	250	212	485	345	52	90	5	18.4	445
SG7-JM19	80000	2200	260	252	505	360	60	100	5	23.15	495
SG7-JM20	100000	2200	280	252	550	400	64	100	6	28.2	605

膜片联轴器 Steel clamping diaphragm coupling

SG7-JM1J





特点

- 具有明显减震作用，无噪音，无磨损
- 能精准传递转动，运转无转差
- 能补偿两轴线不对中的位置偏差，挠性大
- 允许两轴有一定的轴向、径向和角向偏差

规　格 ● 材　　质：40Cr
● 表面处理：发黑
用　途 ● 适用于高温、高速、有腐蚀介质工况环境的轴系传动
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 是齿轮联轴器及一般联轴器的良好替代产品
● 轴孔可以根据客户需求定做

Features

- With obvious shock absorption, no noise, no wear
- Can accurately transmit rotation and no slipping
- Good shock buffering capability, abradability
- Good ability for compensating the misalignment of two axes

Specification

- Material: 40Cr
- Finish: Black Oxide

Application

- Suitable for shaft transmission in high temperature, high speed, working condition of corrosive medium environment

Date of delivery

- Common product inquiry is welcome

Remark

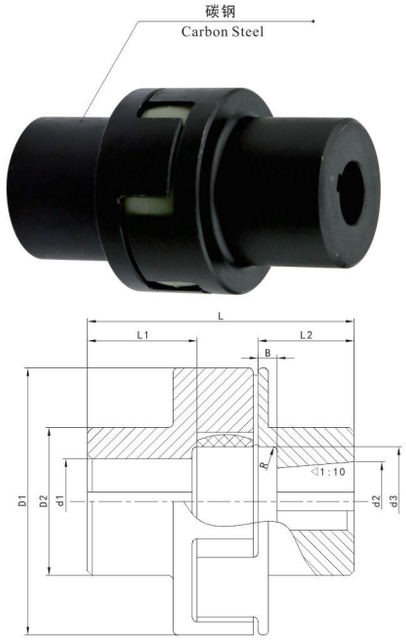
- It is good substitute product for gear couplings and other general couplings
- Bore dimensions can be customized

如需加键槽，则在孔径后面加K表示，例如：SG7-JM1J1-24K-35K
Add K behind the bore if needs additional keyway，For example: SG7-JM1J1-24K-35K

订货号 Item No.	公称转矩Torque Tn (N·m)	许用转速 Speed [n] (r·min)	轴孔直径 Bore (d1 d2) Max	轴孔长度 Length of bore L	主要尺寸 Primary Dimension						传动惯量 Inertia I ($kg·m^2$)	重量 Weight (kg)
					D	A	C (min)	E	H	R		
SG7-JM1J1	25	6000	28	52	84	42	80	9	25	1.5	0.001	3
SG7-JM1J2	63	5100	38	52	94	53	80	9	25	1.5	0.0015	4
SG7-JM1J3	160	4900	45	62	126	65	105	13	30	2	0.0056	8
SG7-JM1J4	315	4900	55	62	145	80	115	13	30	2	0.0204	12
SG7-JM1J5	500	4600	65	82	162	90	115	13	35	2.5	0.0586	17
SG7-JM1J6	800	4300	70	82	174	100	117	14	35	2.5	0.0945	20
SG7-JM1J7	1250	4300	75	112	194	110	125	14	40	2.5	0.1545	30
SG7-JM1J8	2000	4000	85	112	210	125	136	14	40	3	0.3675	39
SG7-JM1J9	2500	4000	90	112	230	140	150	16	45	3	0.4455	50
SG7-JM1J10	4000	3800	110	142	260	160	162	18	50	3	0.717	73
SG7-JM1J11	6300	3800	120	142	280	175	178	18	50	3	1.209	92
SG7-JM1J12	8000	3400	130	142	300	190	195	21	55	4	2.25	112
SG7-JM1J13	12500	3000	140	172	330	205	210	23	55	4	3.345	156
SG7-JM1J14	16000	3000	160	172	355	230	225	25	60	4	4.02	198
SG7-JM1J15	25000	2700	190	172	390	265	248	28	70	5	7.23	257
SG7-JM1J16	40000	2500	220	212	440	305	294	28	80	5	14.145	386
SG7-JM1J17	50000	2300	240	212	465	330	330	48	90	5	20.145	457
SG7-JM1J18	63000	2300	250	212	485	345	345	52	90	5	27.6	578
SG7-JM1J19	80000	2200	260	252	505	360	385	60	100	5	34.725	672
SG7-JM1J20	100000	2200	280	252	550	400	395	64	100	6	42.3	818

梅花联轴器 Curved Jaw-type Flexible Coupling

SG7-ML



特点

- 工作稳定可靠，具有良好的减震、缓冲和绝缘性能
- 结构简单，径向尺寸小，重量轻，转动惯性小
- 具有较大的轴向、径向和角向补偿功能
- 高强度聚氨酯弹性元件耐磨耐油，承载能力大，使用寿命长，安全可靠
- 传递公称转矩为25～31500N. m

规　格
- 材　　质：碳钢
- 表面处理：发黑

用　途
- 适用于联接水平两同轴线轴系传动

交货期
- 常规产品. . . 敬请垂询

备　注
- 适用于启动频率、正反转、中高速、中等扭矩和要求高可靠性的工作场合
- 轴孔可以根据客户需求定做

Features

- Operation is smooth and reliable, good shock buffering capability and insulation
- Simply in construction, small radial dimension, light weight, low moment of inertia and suitable for medium and high speed situation
- Enough compensation capability for axial direction, radial direction and angular direction misalignment
- Elastic compensation is made from high strength polyurethane, whose virtue is anti-fraction and oil proof, high load ability, reliability and long service life
- The torque transmitted can be in the range of 25 through 31500 N. m

Specification

- Material: Carbon Steel
- Finish: Black Oxide

Application

- Suitable for connecting two horizontal co-axial shaft

Date of delivery

- Common product inquiry is welcome

Remark

- Used for many working spots, such as : frequent starting, normal and reverse running, high reliability with medium, high speed and medium torque are required
- Bore dimensions can be customized

如需加键槽，则在孔径后面加K表示，例如：SG7-ML1-24K-35K
Add K behind the bore if needs additional keyway，For example:SG7-ML1-24K-35K

订货号 Item No.	公称转矩 Torque Tn (N·m)	许用转速 Speed [n] (r·min)	轴孔直径 Bore (d1 d2)	轴孔长度 Length of bore L_1 L_2	L	D_1	D_2	B	d_3	R	弹性件型号 Spider	传动惯量 Inertia I ($kg·m^2$)	重量 Weight (kg)
			mm										
SG7-ML1	25	15300	12, 14	32	80	50	40				MT1-B	1. 22	0. 66
			16, 18, 19	42	100								
			20, 22, 24	52	120								
SG7-ML2	100	10900	20, 22, 24	52	127	70	40				MT2-b	2. 9	1. 55
			25, 28	62	147								
			30, 32	82	187								
SG7-ML3	140	9000	22, 24	52	128	85	40				MT3-b	4. 33	2. 5
			25, 28	62	148								
			30, 32, 35, 38	82	188								
SG7-ML4	250	7300	25, 28	62	151	105	65	14	38	1. 5	MT4-b	7. 78	4. 3
			30, 32, 35, 38	82	191								
			40, 42	112	251								
SG7-ML5	400	6100	30, 32, 35, 38	82	197	125	75	18	48	1. 5	MT5-b	11. 72	6. 2
			40, 52, 45, 48	112	257								
SG7-ML6	630	5300	35, 38	82	203	145	85	22	65	2	MT6-b	14. 83	8. 6
			40, 42, 45, 48, 50, 55	112	263								

订货号 Item No.	公称转矩 Torque Tn (N·m)	许用转速 Speed [n] (r·min)	轴孔直径 Bore (d1 d2)	轴孔长度 Length of bore L_1 L_2	L	D_1	D_2	B	d_3	R	弹性件型号 Spider	传动惯量 Inertia I ($kg·m^2$)	重量 Weight (kg)
			mm										
SG7-ML7	1120	4500	45, 48, 50, 55	112	265	170	100	28	80	2	MT7-b	26. 69	14
			60, 63, 65	142	325								
SG7-ML8	1800	3800	50, 55	112	372	200	120	28	95	2. 5	MT8-b	40. 57	25. 7
			60, 63, 65, 70, 71, 75	142	332								
SG7-ML9	2800	3300	60, 63, 65, 70, 75	142	334	230	150	35	105	2. 5	MT9-b	65. 2	41
			80, 85, 90, 95	172	394								
SG7-ML10	4500	2900	70, 71, 75	142	344	262	180	40	140	2. 5	MT10-b	101. 6	59
			80, 85, 90, 95	172	404								
			100, 110	212	484								
SG7-ML11	7100	2500	80, 85, 90, 95	172	411	300	200	40	160	3	MT11-b	131. 2	87
			100, 110, 120	212	491								
SG7-ML12	1120	2100	90, 95	172	417	360	225	45	210	3	MT12-b	200. 4	140
			100, 110, 120, 125	212	497								
			130	252	577								
SG7-ML13	12500	1900	100, 110, 120, 125	212	497	400	250	50	235	4	MT13-b	247. 6	160
			130, 140	252	577								
SG7-ML14	20000	1650	110, 120, 125	212	499	460	260	50	265	4	MT14-b	292	//
			130, 140, 150	252	579								
SG7-ML15	25000	1500	120, 125	212	504	500	300	60	310	5	MT15-b	355	//
			130, 140, 150	252	584								
			160, 170, 180	302	684								
SG7-ML16	31500	1350	130, 140, 150	252	584	550	340	70	330	5	MT16-b	405	//
			160, 170, 180	302	684								
			190, 200	352	784								

柱销齿式联轴器 ZL/ZLD Type Pin Gear Coupling

SG7-ZL/ZLD

如需加键槽，则在孔径后面加K表示，例如：SG7-ZL1/ZLD1-24K-35K
Add K behind the bore if needs additional keyway，For example:
SG7-ZL1/ZLD1-24K-35K

特点

- 传递扭矩大，体积小，质量轻
- 无需润滑，维护方便

规　格 ● 材　　质：碳钢
　　● 表面处理：发黑
用　途 ● 适用于中等和较大功率轴系传动
交货期 ● 常规产品. . . 敬请垂询
备　注 ● 联轴器传动惯量、重量是近似值
　　● 轴孔可以根据客户需求定做

Features

- Huge torsion of transmission, small size, light weight
- No need librations, easy to maintain

Specification

- Material: Carbon Steel
- Finish: Black Oxide

Application

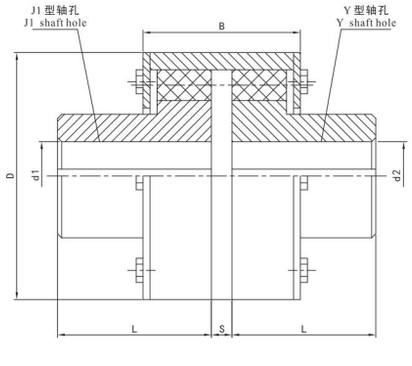
- Suitable for medium and large power shaft transmission

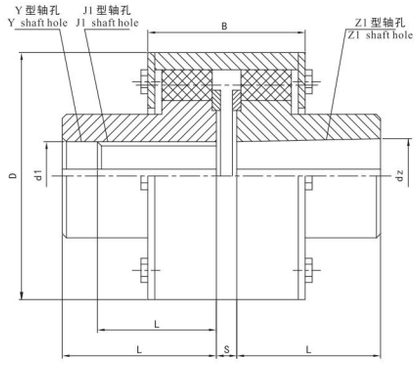
Date of delivery

- Common product inquiry is welcome

Remark

- The coupling approximation is the driving moment of inertia and weight
- Bore dimensions can be customized



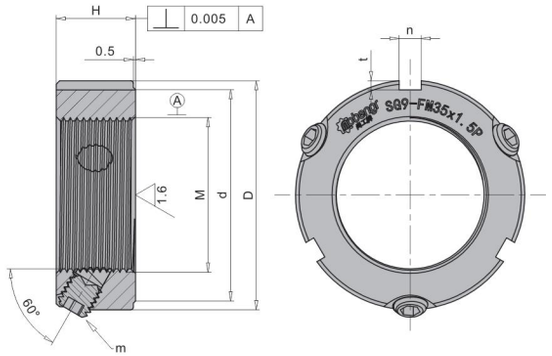


订货号 Item No.	公称转矩Torque Tn (N·m)	许用转速 Speed [n] (r·min)	轴孔直径 Bore (d1 d2 d3)	轴孔长度 Length of bore L Y型 Type Y	轴孔长度 Length of bore L J、J1型 Type J、J1	D	B ZL	B ZLD	S ZL	S ZLD	传动惯量 Inertia I (kg·m²) ZL	传动惯量 Inertia I (kg·m²) ZLD	重量 Weight (kg) ZL	重量 Weight (kg) ZLD
				L										
SG7-ZL1 SG7-ZLD1	100	4000	12, 14	32	27(ZL) 20(ZLD)	76	42	56	2.5	13	0.0004	0.0007	0.86	0.73
			16, 18, 19	42	30									
			20, 22, 24	52	38			58		15				
SG7-ZL2 SG7-ZLD2	250		16, 18, 19	42	30	92 (ZL) 90 (ZLD)	50	66		13	0.003	0.004	3.23	3.9
			20, 22, 24	52	38			68		15				
			25, 28	62	44			72		19				
			30, 32	82	60			76		23				
SG7-ZL3 SG7-ZLD3	6300		25, 28	62	44	118	69	94	3	20	0.011	0.015	6.57	8.6
			30, 32, 35, 38	82	60			98		24				
			40, 42	112	84			104		30				
SG7-ZL4 SG7-ZLD4	1600		40, 42, 45, 48, 50, 55, 56	112	84	158	89	124	4	30	0.046	0.057	14.8	18.1
			60	142	107			131		37				
SG7-ZL5 SG7-ZLD5	4000		50, 55, 56	112	84	192	89	124	4	30	0.114	0.14	24.8	29.2
			60, 63, 65, 70, 71, 75	142	107			131		37				
			80	172	132			136		42				

订货号 Item No.	公称转矩Torque Tn (N·m)	许用转速 Speed [n] (r·min)	轴孔直径 Bore (d1 d2 d3)	轴孔长度 Length of bore L Y型 Type Y	轴孔长度 Length of bore L J、J1型 Type J、J1	D	B ZL	B ZLD	S ZL	S ZLD	传动惯量 Inertia I (kg·m²) ZL	传动惯量 Inertia I (kg·m²) ZLD	重量 Weight (kg) ZL	重量 Weight (kg) ZLD
				L										
SG7-ZL6 SG7-ZLD6	6300	3300	60, 63, 65, 70, 71, 75	142	107	230	111	151	5	37	0.28	0.31	42.5	47.2
			80, 85, 90, 95(ZL)	172	132			156		42				
SG7-ZL7 SG7-ZLD7	10000	2900	70, 71, 75	142	107	260	113	153	5	37	0.56	0.62	66.3	73
			80, 85, 90, 95	172	132			158		42				
			100, 110	212	167			163		47				
SG7-ZL8 SG7-ZLD8	16000	2500	80, 85, 90, 95	172	132	300	136	177	6	44	1.21	1.29	107.3	115
			100, 110, 120, 125	212	167			182		49				
			130	252	202			187		54				
SG7-ZL9 SG7-ZLD9	25000	2300	90, 95	172	132	335	149	197	7	44	1.98	2.1	140.9	151
			100, 110, 120, 125	212	167			202		49				
			130, 140, 150	252	202			207		54				
SG7-ZL10 SG7-ZLD10	31500	2100	100, 110, 120, 125	212	167	355	151	202	8	49	2.85	3.1	180.9	196
			130, 140, 150	252	202			207		54				
			160, 170	302	242			217		64				
SG7-ZL11 SG7-ZLD11	40000	2000	110, 120, 125	212	167	380	170	222		49	3.9	4.3	219.3	237
			130, 140, 150	252	202			227		54				
			160, 170, 180	302	242			237		64				
SG7-ZL12 SG7-ZLD12	63000	1700	130, 140, 150	252	202	445	183	237		54	9.2	9.9	371.4	399
			160, 170, 180	302	242			247		64				
			190, 200	352	282			257		74				
SG7-ZL13 SG7-ZLD13	100000	1500	150	252	202	515	218	276		54	15.6	16.6	470	502
			160, 170, 180	302	242			286		64				
			190, 200, 220	352	282			296		74				
			240(ZL)	410	330			-		-				
SG7-ZL14 SG7-ZLD14	125000	1400	170, 180	302	242	560	218	-		-	27.8	-	708	-
			190, 200, 220	352	282									
			240, 250, 260	410	330									
SG7-ZL15 SG7-ZLD15	160000	1300	190, 200, 220	352	282	590	238	-		-	33.4	-	768	-
			240, 250, 260	410	330									
			280, 300	470	380									
SG7-ZL16 SG7-ZLD16	250000	1000	220	352	282	695	262	-	10	-	69.9	-	1169	-
			240, 250, 260	410	330									
			280, 300, 320	470	380									
			340	550	450									

锁紧螺母 Lock Nut

SG9-F系列



特点

- CNC精密加工成形
- 锁紧面与螺纹垂直度0.005mm，精度高可靠耐用
- 3个锁紧铜销与螺纹呈60°，径向与轴向力强
- 结构紧凑可靠

规　格 ● 材　　质：S45C
　　● 表面处理：调质、表面磷化发黑
用　途 ● 应用于自动化和CNC轴承的防松
交货期 ● 常规产品…敬请垂询

Features

- CNC precision machining
- The verticality between the locking surface and thread is 0.005mm, with high precision, reliability and durability
- The 3 locking copper pins are at 60°to the thread, the radial and axial forces are strong
- Compact and reliable structure

Specification

- Material: S45C
- Finish: Quenching and tempering, surface phosphating and blackening

Application

- Anti-loosening of automation and CNC bearings.

Date of delivery

- Common product inquiry is welcome

未注公差表（GB/T 1804-2000）
Unannotated tolerance list

尺寸 \ 级别	f	m	e	v
0~3	±0.05	±0.1	±0.2	—
3~6	±0.05	±0.1	±0.3	±0.5
6~30	±0.1	±0.2	±0.5	±1
30~120	±0.15	±0.3	±0.8	±1.5
120~400	±0.2	±0.5	±1.2	±2.5
400~1000	±0.3	±0.8	±2	±4

订购时 Purchasing

SG9-FM35x1.5P

SG9-F：F系列　SG9-F:F series

M35x1.5：M×螺距　M35×1.5:M×pitch

P：螺距　P:Pitch

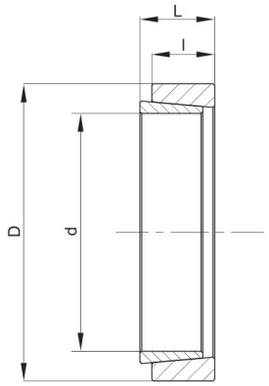
>外形尺寸 Dimensions

订货号 Item No.	RoHS	CAD	M	M×螺距（细牙螺纹） M×pitch	D	H	t	d	m	拧紧力度(N.m) Tighten the strength (N.m)
SG9-FM12	●	2D	12	M12x1.5P	30	14	2	26	M5	4.5
SG9-FM15	●	2D	15	M15x1.0P						
SG9-FM17	●	2D	17	M17x1.0P	32	16		28		
SG9-FM20	●	2D	20	M20x1.0P	38			34	M6	8
SG9-FM24	●	2D	24	M24x1.5P		18				
SG9-FM25	●	2D	25	M25x1.5P						
SG9-FM30	●	2D	30	M30x1.5P	45			41		
SG9-FM35	●	2D	35	M35x1.5P	52			48	M8	18
SG9-FM40	●	2D	40	M40x1.5P	58	20	2.5	53		
SG9-FM45	●	2D	45	M45x1.5P	65			60		
SG9-FM50	●	2D	50	M50x1.5P	70			65		
SG9-FM55	●	2D	55	M55x2.0P	75	22	3	69		
SG9-FM60	●	2D	60	M60x2.0P	80			74		

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

SG10-Z1系列



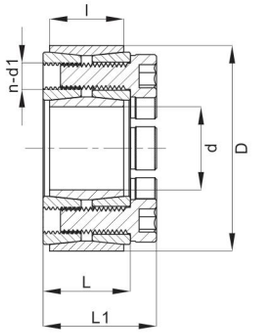
Z1型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z1 Power Locking

订货号 Item No.	基本尺寸 Dimensions d (mm)	D (mm)	L (mm)	l (mm)	当Pf=100N/mm²时的额定负荷 Rated loading when Pf=100N/mm² 轴向力 Ft(KN)	转矩 Mt (KN.m)	重量(g) Weight:(g)
SG10-Z1-20-25	20	25	6.3	5.3	4	0.004	10
SG10-Z1-22-26	22	26	6.3	5.3	4.5	0.005	10
SG10-Z1-25-30	25	30	6.3	5.3	5	0.06	10
SG10-Z1-28-32	28	32	6.3	5.3	5.6	0.08	10
SG10-Z1-30-35	30	35	6.3	5.3	6	0.09	10
SG10-Z1-32-36	32	36	6.3	5.3	6.4	0.1	10
SG10-Z1-35-40	35	40	7	6	8.2	0.15	20
SG10-Z1-40-45	40	45	8	6.6	9.9	0.2	20
SG10-Z1-45-52	45	52	10	8.6	14.6	0.33	40
SG10-Z1-50-57	50	57	10	8.6	16.2	0.4	50
SG10-Z1-55-62	55	62	10	8.6	17.8	0.49	50
SG10-Z1-60-68	60	68	12	10.4	23.5	0.7	70
SG10-Z1-65-73	65	73	12	10.4	25.6	0.83	80
SG10-Z1-70-79	70	79	14	12.2	32	1.12	110
SG10-Z1-75-84	75	84	14	12.2	34.4	1.29	120
SG10-Z1-80-91	80	91	17	15	45	1.81	190
SG10-Z1-85-96	85	96	17	15	48	2.04	200
SG10-Z1-90-101	90	101	17	15	51	2.29	220
SG10-Z1-95-106	95	106	17	15	54	2.55	230
SG10-Z1-100-114	100	114	21	18.7	70	3.5	380
SG10-Z1-105-119	105	119	21	18.7	73.2	3.82	400
SG10-Z1-110-124	110	124	21	18.7	77	4.25	410
SG10-Z1-120-134	120	134	21	18.7	84	5.05	450
SG10-Z1-125-139	125	139	21	18.7	92	5.75	620
SG10-Z1-130-148	130	148	28	25.3	124	8.05	850
SG10-Z1-140-158	140	158	28	25.3	134	9.35	910
SG10-Z1-150-168	150	168	28	25.3	143	10.7	970
SG10-Z1-160-178	160	178	28	25.3	152.5	12.2	1020
SG10-Z1-170-191	170	191	33	30	192	16.3	1500
SG10-Z1-180-201	180	201	33	30	204	18.3	1580
SG10-Z1-190-211	190	211	33	30	214	20.4	1680
SG10-Z1-200-224	200	224	38	34.8	262	26.2	2320
SG10-Z1-210-234	210	234	38	34.8	275	28.9	2450
SG10-Z1-220-244	220	244	38	34.8	288	37.7	2490
SG10-Z1-240-267	240	267	42	39.5	358	43	3520
SG10-Z1-250-280	250	280	48	44	415	52	4680
SG10-Z1-260-290	260	290	48	44	435	56.5	4820
SG10-Z1-280-313	280	313	53	49	520	72.5	6270
SG10-Z1-300-333	300	333	53	49	555	83	6470
SG10-Z1-320-360	320	360	65	59	710	114	10900

●:RoHS对应产品　▲:RoHS可对应产品
● Refers to the product instructed by RoHS　▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z2系列**



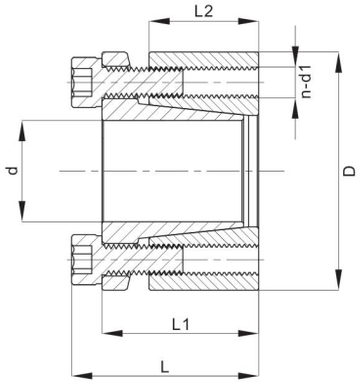
Z2型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z2 Power Locking

订货号 Item No.	基本尺寸 Dimensions(mm)					内六角螺钉 Bolt		额定负荷 Rated Load		Pf (N/mm²)	MA (N.m)	重量(g) Weight:(g)
	d	D	l	L	L1	d1	n	Ft(KN)	Mt(KN.m)			
SG10-Z2-19-47	19	47	17	20	27.5	M6	8	27	0.26	200	14	240
SG10-Z2-20-47	20	47	17	20	27.5	M6	8	27	0.27	210	14	240
SG10-Z2-22-47	22	47	17	20	27.5	M6	8	27	0.3	195	14	230
SG10-Z2-24-50	24	50	17	20	27.5	M6	9	30	0.35	190	14	240
SG10-Z2-25-50	25	50	17	20	27.5	M6	9	30	0.38	190	14	250
SG10-Z2-28-55	28	55	17	20	27.5	M6	10	33	0.47	185	14	300
SG10-Z2-30-55	30	55	17	20	27.5	M6	10	33	0.5	175	14	290
SG10-Z2-32-60	32	60	17	20	27.5	M6	10	40	0.63	180	14	290
SG10-Z2-35-60	35	60	17	20	27.5	M6	10	40	0.7	180	14	320
SG10-Z2-38-63	38	63	17	20	27.5	M6	14	46	0.88	185	14	320
SG10-Z2-38-65	38	65	17	20	27.5	M6	12	46	0.88	185	14	330
SG10-Z2-40-65	40	65	17	20	27.5	M6	14	46	0.92	180	35	340
SG10-Z2-42-72	42	72	20	24	33.5	M8	12	65	1.36	200	35	480
SG10-Z2-42-75	42	75	20	24	33.5	M8	12	65	1.36	200	35	480
SG10-Z2-45-75	45	75	20	24	33.5	M8	12	72	1.62	210	35	570
SG10-Z2-50-80	50	80	20	24	33.5	M8	14	72	1.62	210	35	600
SG10-Z2-55-85	55	85	20	24	33.5	M8	14	83	2.27	200	35	630
SG10-Z2-60-90	60	90	20	24	33.5	M8	14	83	2.47	180	35	690
SG10-Z2-65-95	65	95	20	24	33.5	M8	16	93	3.04	190	35	730
SG10-Z2-70-110	70	110	24	28	39.5	M10	14	131	4.6	210	70	1260
SG10-Z2-75-115	75	115	24	28	39.5	M10	14	131	4.9	195	70	1330
SG10-Z2-80-120	80	120	24	28	39.5	M10	14	131	5.2	180	70	1400
SG10-Z2-85-125	85	125	24	28	39.5	M10	16	147	6.3	195	70	1490
SG10-Z2-90-130	90	130	24	28	39.5	M10	16	148	6.6	180	70	1530
SG10-Z2-95-135	95	135	29	28	39.5	M10	18	167	7.9	195	125	1620
SG10-Z2-100-145	100	145	29	33	47	M12	14	190	9.6	195	125	2010
SG10-Z2-105-150	105	150	29	33	47	M12	14	191	9.98	185	125	2100
SG10-Z2-110-155	110	155	29	33	47	M12	14	192	10.5	180	125	2150
SG10-Z2-120-165	120	165	29	33	47	M12	16	218	13.1	185	125	2350
SG10-Z2-125-170	125	170	34	33	47	M12	18	220	13.78	180	125	2950
SG10-Z2-130-180	130	180	34	38	52	M12	20	272	17.6	165	125	3510
SG10-Z2-140-190	140	190	34	38	52	M12	22	298	20.9	165	125	3850
SG10-Z2-150-200	150	200	38	44	60	M12	24	324	24.2	170	190	4070
SG10-Z2-160-210	160	210	38	44	60	M12	26	350	28	170	190	4300
SG10-Z2-170-225	170	225	46	52	68	M14	22	386	32.8	160	190	5780
SG10-Z2-180-235	180	235	46	52	68	M14	24	420	37.8	165	190	6050
SG10-Z2-190-250	190	250	50	56	74	M14	28	490	46.5	150	295	8250
SG10-Z2-200-260	200	260	50	56	74	M14	30	525	52.5	150	295	8650
SG10-Z2-210-275	210	275	50	56	74	M16	24	599	62.89	151	295	10100
SG10-Z2-220-285	220	285	50	56	74	M16	26	620	68	150	295	11220
SG10-Z2-240-305	240	305	50	56	74	M16	30	715	85.5	160	295	12200
SG10-Z2-250-315	250	315	50	66	86.5	M16	32	768	96	162	405	12700
SG10-Z2-260-325	260	325	50	66	86.5	M16	34	800	104	165	405	13200
SG10-Z2-280-355	280	355	60	78	100.5	M18	32	915	128	145	580	19200
SG10-Z2-300-375	300	375	60	78	100.5	M18	36	1020	153	150	589	20500
SG10-Z2-320-405	320	405	72	90	116	M20	36	1310	210	150	789	29600
SG10-Z2-340-425	340	425	72	90	116	M20	36	1310	224	145	789	31100
SG10-Z2-360-455	360	455	84	90	116	M22	36	1630	294	145	789	42200
SG10-Z2-380-175	380	175	84	90	116	M22	36	1620	308	135	789	44000
SG10-Z2-400-495	400	495	84	102	130	M22	36	1610	322	130	1000	46000
SG10-Z2-420-515	420	515	81	102	130	M22	40	1780	374	135	1000	50000
SG10-Z2-450-555	450	555	96	102	130	M24	40	2050	461.25	124	1000	65000
SG10-Z2-480-585	480	585	96	102	130	M24	42	2160	518.4	124	1000	71000

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z3系列**



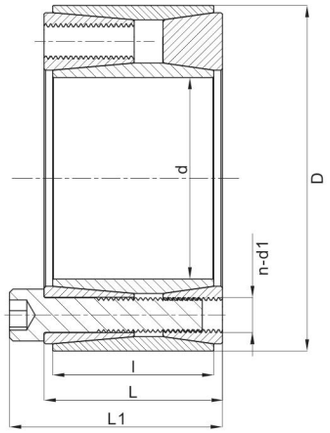
Z3型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z3 Power Locking

订货号 Item No.	基本尺寸 Dimensions(mm)					内六角螺钉 Bolt		额定负荷 Rated Load		胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	螺钉的拧紧力矩 Bolt Wrench Torque MA(N.m)	重量(g) Weight:(g)
	d	D	L1	L2	L	d1	n	Ft(KN)	Mt(KN.m)				
SG10-Z3-20-47	20	47	31	21.7	37	M6	4	30	0.3	287	90	17	290
SG10-Z3-22-47	22	47	31	21.7	37	M6	4	30	0.33	260	90	17	270
SG10-Z3-25-50	25	50	31	21.7	37	M6	5	35	0.44	287	106	17	300
SG10-Z3-28-55	28	55	31	21.7	37	M6	5	35	0.49	256	96	17	360
SG10-Z3-30-55	30	55	31	21.7	37	M6	5	35	0.53	239	96	17	340
SG10-Z3-35-60	35	60	31	21.7	37	M6	6	45	0.81	246	106	17	380
SG10-Z3-40-65	40	65	31	21.7	37	M6	6	45	0.94	215	98	17	410
SG10-Z3-45-75	45	75	38	25.3	46	M8	6	80	1.86	283	134	41	700
SG10-Z3-50-80	50	80	38	25.3	46	M8	6	80	2.07	255	126	41	760
SG10-Z3-55-85	55	85	38	25.3	46	M8	7	90	2.54	270	138	41	820
SG10-Z3-60-90	60	90	38	25.3	46	M8	7	90	2.77	247	130	41	880
SG10-Z3-65-95	65	95	38	25.3	46	M8	8	105	3.58	261	141	41	940
SG10-Z3-70-110	70	110	50	33.4	60	M10	7	140	5.1	244	128	83	2100
SG10-Z3-75-115	75	115	50	33.4	60	M10	7	140	5.46	228	119	83	2200
SG10-Z3-80-120	80	120	50	33.4	60	M10	7	140	5.85	214	112	83	2300
SG10-Z3-85-125	85	125	50	33.4	60	M10	8	175	7.45	230	129	83	2400
SG10-Z3-90-130	90	130	50	33.4	60	M10	8	175	7.9	217	124	83	2600
SG10-Z3-95-135	95	135	50	33.4	60	M10	10	205	9.9	257	149	83	2700
SG10-Z3-100-145	100	145	58	40.8	68	M10	10	220	11	192	114	83	3700
SG10-Z3-105-150	105	150	58	40.8	68	M10	10	220	11.55	210	114	83	3900
SG10-Z3-110-155	110	155	58	40.8	68	M10	10	220	12.1	175	107	83	4000
SG10-Z3-120-165	120	165	58	40.8	68	M10	12	260	15.7	192	120	83	4300
SG10-Z3-125-170	125	170	58	40.8	68	M12	10	320	17.5	189	120	145	4800
SG10-Z3-130-180	130	180	58	40.8	68	M12	10	320	20.7	188	120	145	5900
SG10-Z3-140-190	140	190	58	40.8	68	M12	10	320	22.5	175	114	145	6300
SG10-Z3-150-200	150	200	65	45.4	77	M12	12	380	28.5	196	130	145	6700

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z4系列**



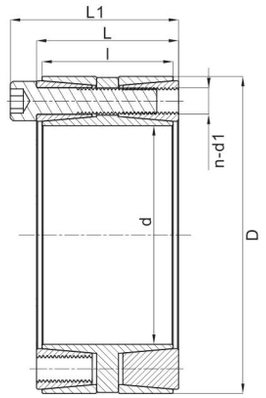
Z4型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z4 Power Locking

订货号 Item No.	基本尺寸 Dimensions(mm)					内六角螺钉 Bolt		额定负荷 Rated Load		胀套与轴结合面上的压力 Pf (N/mm²)	螺钉的拧紧力矩 Bolt Wrench Torque MA(N.m)	重量(g) Weight:(g)
	d	D	l	L	L1	d1	n	Ft(KN)	Mt(KN.m)			
SG10-Z4-70-120	70	120	56	62	74	M12	8	197	6.85	201	145	3300
SG10-Z4-80-130	80	130	56	62	74	M12	12	291	11.65	263	145	3700
SG10-Z4-90-140	90	140	56	62	74	M12	12	290	13	234	145	4000
SG10-Z4-100-160	100	160	74	80	94	M14	15	389	19.7	213	230	7200
SG10-Z4-110-170	110	170	74	80	94	M14	15	483	22.6	242	230	7700
SG10-Z4-120-180	120	180	74	80	94	M14	15	482	28.9	222	230	8300
SG10-Z4-125-185	125	185	74	80	94	M14	15	480	30	212	230	8500
SG10-Z4-130-190	130	190	74	80	94	M14	15	480	31.2	205	230	8800
SG10-Z4-140-200	140	200	74	80	94	M14	18	574	40.2	227	230	9300
SG10-Z4-150-210	150	210	74	80	94	M14	18	572	42.9	212	230	10000
SG10-Z4-160-230	160	230	88	94	110	M16	18	800	64	227	355	14900
SG10-Z4-170-240	170	240	88	94	110	M16	18	795	67	214	355	15700
SG10-Z4-180-250	180	250	88	94	110	M16	21	923	83	235	355	16400
SG10-Z4-190-260	190	260	88	94	110	M16	21	921	88	223	355	17200
SG10-Z4-200-270	200	270	88	94	110	M16	24	1050	105	242	355	18800
SG10-Z4-210-290	210	290	110	116	134	M18	20	1118	117.3	197	485	23000
SG10-Z4-220-300	220	300	110	116	134	M18	21	1120	123	189	485	27700
SG10-Z4-240-320	240	320	110	116	134	M18	24	1280	153	198	485	29800
SG10-Z4-250-330	250	330	110	116	134	M18	27	1282	160.2	205	485	31000
SG10-Z4-260-340	260	340	110	116	134	M18	27	1430	186	205	485	32000
SG10-Z4-280-370	280	370	130	136	156	M20	24	1650	230	192	690	46000
SG10-Z4-300-390	300	390	130	136	156	M20	24	1650	245	179	690	49000

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z5系列**



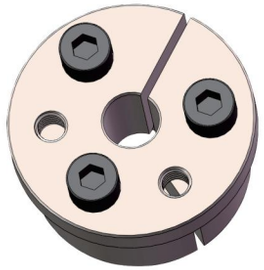
Z5型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z5 Power Locking

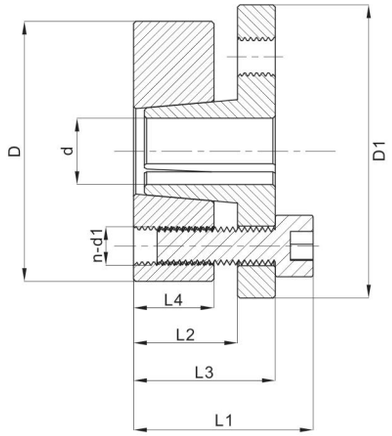
订货号 Item No.	基本尺寸 Dimensions(mm)					内六角螺钉 Bolt		额定负荷 Rated Load		胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	螺钉的拧紧力矩 Bolt Wrench Torque MA(N.m)	重量(g) Weight:(g)
	d	D	l	L	L1	d1	n	Ft(KN)	Mt(KN.m)				
SG10-Z5-100-145	100	145	60	65	77	M12	10	288	14.4	192	132	145	4100
SG10-Z5-110-155	110	155	60	65	77	M12	10	288	15.8	175	123	145	4400
SG10-Z5-120-165	120	165	60	65	77	M12	12	346	20.8	192	139	145	4800
SG10-Z5-130-180	130	180	68	74	86	M12	15	433	28.1	193	139	145	6500
SG10-Z5-140-190	140	190	68	74	86	M12	18	519	36.3	214	157	145	7000
SG10-Z5-150-200	150	200	68	74	86	M12	18	519	39	200	150	145	7400
SG10-Z5-160-210	160	210	68	74	86	M12	21	606	48.5	219	167	145	7800
SG10-Z5-170-225	170	225	75	81	95	M14	18	712	60.6	215	162	230	10000
SG10-Z5-180-235	180	235	75	81	95	M14	18	712	64.1	203	155	230	10600
SG10-Z5-190-250	190	250	88	94	108	M14	20	792	75.2	178	135	230	14300
SG10-Z5-200-260	200	260	88	94	108	M14	24	950	95	203	156	230	15000
SG10-Z5-210-275	210	275	98	104	120	M16	18	970	102	187	142	355	17500
SG10-Z5-220-285	220	285	98	104	120	M16	18	990	109	183	141	355	19800
SG10-Z5-240-305	240	305	98	104	120	M16	24	1318	158	222	176	355	21400
SG10-Z5-250-315	250	315	98	104	120	M16	24	1340	167.5	215	170	355	22000
SG10-Z5-260-325	260	325	98	104	120	M16	25	1370	178	215	172	355	23000
SG10-Z5-280-355	280	355	120	126	144	M18	24	1590	22.5	188	149	485	35200
SG10-Z5-300-375	300	375	120	126	144	M18	25	1650	248	183	146	485	37400
SG10-Z5-320-405	320	405	135	142	162	M20	25	2140	344	192	152	690	51300
SG10-Z5-340-425	340	425	135	142	162	M20	25	2140	365	181	144	690	54100
SG10-Z5-360-455	360	455	158	165	187	M22	25	2670	480	176	139	930	74400
SG10-Z5-380-475	380	475	158	165	187	M22	25	2670	508	166	133	930	79000
SG10-Z5-400-495	400	495	158	165	187	M22	25	2670	535	158	128	930	82800
SG10-Z5-420-515	420	515	158	165	187	M22	30	3200	673	181	147	930	86500
SG10-Z5-450-555	450	555	172	180	204	M24	30	3700	832	175	142	1200	112000
SG10-Z5-480-585	480	585	172	180	204	M24	32	3950	948	175	143	1200	119000
SG10-Z5-500-605	500	605	172	180	204	M24	32	3950	988	168	139	1200	123000
SG10-Z5-530-640	530	640	190	200	227	M27	30	4320	1145	157	130	1600	151000
SG10-Z5-560-670	560	670	190	200	227	M27	30	4320	1210	148	124	1600	160000
SG10-Z5-600-710	600	710	190	200	227	M27	32	4610	1380	147	124	1600	170000

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z6系列**





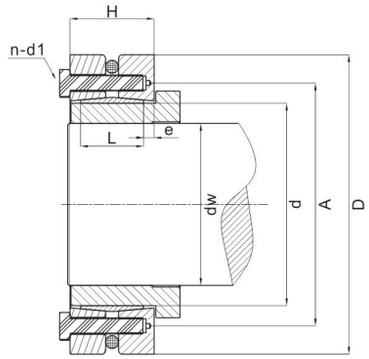
Z6型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z6 Power Locking

订货号 Item No.	基本尺寸 Dimensions(mm)							额定负荷 Rated Load		内六角螺钉 Bolt			胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	重量(g) Weight:(g)
	d	D	L4	L3	L2	D1	L1	Ft(KN)	Mt(KN.m)	d1	n	MA(N.m)			
	(mm)														
SG10-Z6-14-55	14	55	17	30	22	62	38	18	127	M8	3	25	208	52.5	480
SG10-Z6-16-55	16	55	17	30	22	62	38	18	142	M8	3	25	181	52.5	470
SG10-Z6-18-55	18	55	17	30	22	62	38	18	157	M8	3	25	161	52.5	460
SG10-Z6-19-55	19	55	17	30	22	62	38	18	165	M8	3	25	152	52.5	460
SG10-Z6-20-55	20	55	17	30	22	62	38	18	172	M8	3	25	145	52.5	450
SG10-Z6-22-55	22	55	17	30	22	62	38	25.5	285	M8	3	25	186	75	440
SG10-Z6-24-55	24	55	17	30	22	62	38	25.5	307	M8	3	25	170	75	420
SG10-Z6-25-55	25	55	17	30	22	62	38	25.5	315	M8	3	25	163	75	410
SG10-Z6-28-55	28	55	17	30	22	62	38	31.5	435	M8	3	25	175	89	390
SG10-Z6-30-55	30	55	17	30	22	62	38	31.5	472	M8	3	25	163	89	370
SG10-Z6-24-65	24	65	17	30	22	72	38	37.4	440	M8	3	25	244	90	620
SG10-Z6-25-65	25	65	17	30	22	72	38	37.4	460	M8	3	25	234	90	610
SG10-Z6-28-65	28	65	17	30	22	72	38	43.6	600	M8	3	25	243	105	580
SG10-Z6-30-65	30	65	17	30	22	72	38	43.6	640	M8	3	25	227	105	560
SG10-Z6-32-65	32	65	17	30	22	72	38	43.6	690	M8	3	25	213	105	550
SG10-Z6-35-65	35	65	17	30	22	72	38	52.5	910	M8	3	25	234	126	510
SG10-Z6-38-65	38	65	17	30	22	72	38	52.5	990	M8	3	41	216	126	480
SG10-Z6-40-65	40	65	17	30	22	72	38	52.5	1050	M8	3	41	205	125	460
SG10-Z6-30-80	30	80	20	33	25	87	41	52.4	780	M8	7	30	232	87	1010
SG10-Z6-32-80	32	80	20	33	25	87	41	52.4	830	M8	7	30	218	87	990
SG10-Z6-35-80	35	80	20	33	25	87	41	61	1060	M8	7	35	232	102	960
SG10-Z6-38-80	38	80	20	33	25	87	41	61	1150	M8	7	35	214	102	920
SG10-Z6-40-80	40	80	20	33	25	87	41	61	1220	M8	7	35	203	102	890
SG10-Z6-42-80	42	80	20	33	25	87	41	73.5	1540	M8	7	41	233	122	860
SG10-Z6-45-80	45	80	20	33	25	87	41	73.5	1650	M8	7	41	217	122	820
SG10-Z6-48-80	48	80	20	33	25	87	41	73.5	1760	M8	7	41	203	122	760
SG10-Z6-50-80	50	80	20	33	25	87	41	73.5	1830	M8	7	41	195	122	730

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z7系列**



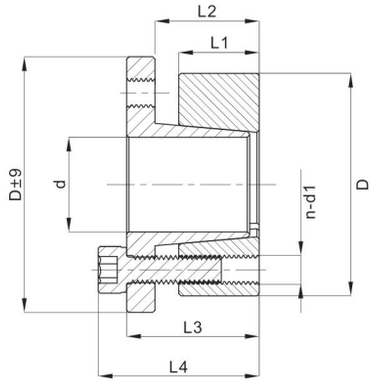
Z7型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z7 Power Locking

订货号 Item No.	基本尺寸 Dimensions(mm)						内六角螺钉 Bolt		额定负荷 Rated Load		螺钉的拧紧力矩 Bolt Wrench Torque MA(N.m)	重量(g) Weight:(g)
	d	D	dw	L	H	e	d1	n	Ft(KN)	Mt(KN.m)		
SG10-Z7-125-185	125	185	95	39	52	6	M10×40	8	242	11.5	58	6000
			100	39	52	6	M10×40	8	260	13	58	6000
			105	39	52	6	M10×40	8	276	14.5	58	6000
SG10-Z7-140-220	140	220	110	39	52	6	M10×40	10	391	16	58	8000
			120	39	52	6	M10×40	10	330	20	58	8000
			125	39	52	6	M10×40	10	352	22	58	8000
SG10-Z7-155-245	155	245	130	39	52	6	M10×40	12	385	25	58	10000
			135	39	52	6	M10×40	12	427	28.8	58	10000
			140	39	52	6	M10×40	12	464	32.5	58	10000
SG10-Z7-165-260	165	260	135	46	62	8	M12×50	10	474	32	106	14000
			140	46	62	8	M12×50	10	507	32.5	106	14000
			145	46	62	8	M12×50	10	538	39	106	14000
SG10-Z7-175-275	175	275	145	46	62	8	M12×50	10	538	39	106	16000
			150	46	62	8	M12×50	10	573	43	106	16000
			155	46	62	8	M12×50	10	606	47	106	16000
SG10-Z7-185-295	185	295	155	46	62	8	M12×50	12	632	49	106	20000
			160	46	62	8	M12×50	12	662	53	106	20000
			165	46	62	8	M12×50	12	691	57	106	20000
SG10-Z7-195-315	195	315	165	56	72	8	M12×55	15	800	66	106	27000
			170	56	72	8	M12×55	15	835	71	106	27000
			175	56	72	8	M12×55	15	869	76	106	27000
SG10-Z7-220-345	220	345	180	66	84	9	M16×65	9	978	88	240	35000
			190	66	84	9	M16×65	9	1063	101	240	35000
			200	66	84	9	M16×65	9	1140	114	240	35000
SG10-Z7-240-370	240	370	200	66	84	9	M16×65	12	1200	120	240	44000
			210	66	84	9	M16×65	12	1276	134	240	44000
			215	66	84	9	M16×65	12	1312	141	240	44000
SG10-Z7-260-395	260	395	220	72	92	9	M16×70	12	1309	144	240	48000
			230	72	92	9	M16×70	12	1384	159	240	48000
			235	72	92	9	M16×70	12	1421	167	240	48000
SG10-Z7-280-425	280	425	230	84	104	10	M16×75	15	1478	170	240	60000
			240	84	104	10	M16×75	15	1583	190	240	60000
			250	84	104	10	M16×75	15	1680	210	240	60000
SG10-Z7-300-460	300	460	250	84	104	10	M16×75	16	1704	213	240	75000
			260	84	104	10	M16×75	16	1800	234	240	75000
			270	84	104	10	M16×75	16	1889	255	240	75000
SG10-Z7-320-495	320	495	270	84	106	11	M16×80	18	1995	264	240	84000
			280	84	106	11	M16×80	18	2036	285	240	84000
			290	84	106	11	M16×80	18	2076	301	240	84000
SG10-Z7-340-535	340	535	290	84	106	11	M16×80	20	2193	318	240	100000
			300	84	106	11	M16×80	20	2300	345	240	100000
			305	84	106	11	M16×80	20	2354	359	240	100000
SG10-Z7-360-555	360	555	300	100	122	11	M20×90	15	2547	382	470	125000
			310	100	122	11	M20×90	15	2645	410	470	125000
			320	100	122	11	M20×90	15	2738	438	470	125000

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z8系列**



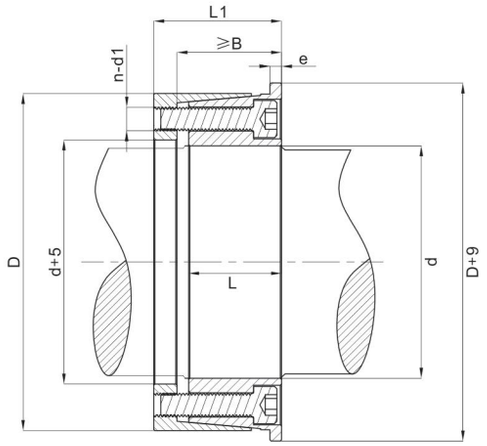
Z8型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z8 Power Locking

订货号 Item No.	基本尺寸 Dimensions(mm)						内六角螺钉 Bolt		额定负荷 Rated Load		胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	螺钉的拧紧力矩 Bolt Wrench Torque MA(N.m)	重量(g) Weight:(g)
	d	D	L1	L2	L3	L4	d1	n	Ft(KN)	Mt(KN.m)				
SG10-Z8-20-47	20	47	17	22	28	34	M6×20	5	30	0.29	220	95	17	250
SG10-Z8-22-47	22	47	17	22	28	34	M6×20	5	30	0.32	200	95	17	250
SG10-Z8-24-50	24	50	17	22	28	34	M6×20	5	30	0.37	200	95	17	270
SG10-Z8-25-50	25	50	17	22	28	34	M6×20	6	36	0.45	215	110	17	270
SG10-Z8-28-55	28	55	17	22	28	34	M6×20	6	36	0.5	200	100	17	320
SG10-Z8-30-55	30	55	17	22	28	34	M6×20	6	36	0.54	190	100	17	350
SG10-Z8-32-60	32	60	17	22	28	34	M6×20	8	48	0.77	215	115	17	370
SG10-Z8-35-60	35	60	17	22	28	34	M6×20	8	48	0.84	190	110	17	340
SG10-Z8-38-65	38	65	17	22	28	34	M6×20	8	48	0.91	195	115	17	400
SG10-Z8-40-65	40	65	17	22	28	34	M6×20	8	48	0.96	190	105	17	380
SG10-Z8-45-75	45	75	20	25	33	41	M8×25	7	77	1.75	230	135	41	630
SG10-Z8-50-80	50	80	20	25	33	41	M8×25	7	77	1.93	210	130	41	680
SG10-Z8-55-85	55	85	20	25	33	41	M8×25	8	88	2.45	215	135	41	730
SG10-Z8-60-90	60	90	20	25	33	41	M8×25	8	88	2.7	190	125	41	780
SG10-Z8-63-95	63	95	20	25	33	41	M8×25	9	100	3.18	205	140	41	890
SG10-Z8-65-95	65	95	20	25	33	41	M8×25	9	100	3.25	200	135	41	830
SG10-Z8-70-110	70	110	24	30	40	50	M10×30	8	141	5	220	140	83	1330
SG10-Z8-75-115	75	115	24	30	40	50	M10×30	8	141	5.25	200	130	83	1400
SG10-Z8-80-120	80	120	24	30	40	50	M10×30	8	141	5.6	190	125	83	1480
SG10-Z8-85-125	85	125	24	30	40	50	M10×30	9	159	6.75	200	135	83	1550
SG10-Z8-90-130	90	130	24	30	40	50	M10×30	9	159	7.1	190	130	83	1630
SG10-Z8-95-135	95	135	24	30	40	50	M10×30	10	176	8.35	200	140	83	1700
SG10-Z8-100-145	100	145	26	32	44	56	M12×30	8	205	10.3	210	145	145	2600
SG10-Z8-110-155	110	155	26	32	44	56	M12×30	8	205	11.25	190	135	145	2800
SG10-Z8-120-165	120	165	26	32	44	56	M12×30	9	231	13.9	210	145	145	3000
SG10-Z8-130-180	130	180	34	40	52	64	M12×30	12	308	20	190	140	145	4600
SG10-Z8-140-190	140	190	34	40	52	68	M14×40	9	317	22.25	180	130	230	4900
SG10-Z8-150-200	150	200	34	40	52	68	M14×40	10	352	26.3	190	140	230	5200
SG10-Z8-160-210	160	210	34	40	52	68	M14×40	11	287	31	190	145	230	5500
SG10-Z8-170-225	170	225	44	50	64	78	M14×40	12	422	35.9	150	115	230	7750
SG10-Z8-180-235	180	235	44	50	64	78	M14×40	12	422	38	145	110	230	8150
SG10-Z8-190-250	190	250	44	50	64	78	M14×40	15	528	50.1	170	130	230	9500
SG10-Z8-200-260	200	260	44	50	64	78	M14×40	15	528	52.8	160	125	230	9900
SG10-Z8-220-285	220	285	50	56	72	88	M16×40	12	587	64.5	145	110	355	13400
SG10-Z8-240-305	240	305	50	56	72	88	M16×40	15	734	88	165	130	355	14300
SG10-Z8-260-325	260	325	50	56	72	88	M16×40	18	880	114	180	145	355	15500
SG10-Z8-280-355	280	355	60	66	84	102	M18×50	16	948	132	150	120	485	22900
SG10-Z8-300-375	300	375	60	66	84	102	M18×50	18	1059	159	160	125	485	24400
SG10-Z8-320-405	320	405	74	81	101	121	M20×50	18	1374	220	150	120	690	36100

●:RoHS对应产品 ▲:RoHS可应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z9系列**



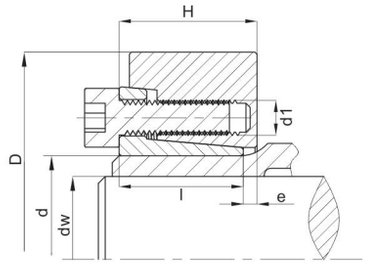
Z9型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z9 Power Locking

订货号 Item No.	基本尺寸 Dimensions(mm)						内六角螺钉 Bolt		额定负荷 Rated Load		胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	螺钉的拧紧力度 Bolt Wrench Torque MA(N.m)	重量(g) Weight:(g)
	d	D	L1	e	B	L	d1	n	Ft(KN)	Mt(KN.m)				
SG10-Z9-100-145	100	145	75	5	65	54	M12×60	8	192	9.6	102	78	145	4700
SG10-Z9-110-155	110	155	75	5	65	54	M12×60	8	197	10.5	93	73	145	5100
SG10-Z9-120-165	120	165	75	5	65	63	M12×60	9	216	13	96	78	145	5500
SG10-Z9-130-180	130	180	84	6	72	63	M12×70	12	287	17.8	100	81	145	7500
SG10-Z9-140-190	140	190	84	6	72	63	M12×70	12	287	20.2	94	73	145	7900
SG10-Z9-150-200	150	200	84	6	72	63	M12×70	12	287	21.6	88	77	145	8400
SG10-Z9-160-210	160	210	84	6	72	63	M12×70	15	360	28.8	101	86	145	8900
SG10-Z9-170-225	170	225	84	6	72	63	M12×70	16	383	32.6	101	82	145	10500
SG10-Z9-180-235	180	235	84	6	72	63	M12×70	18	431	38.8	108	92	145	11000
SG10-Z9-190-250	190	250	94	6	81	69	M14×75	15	493	46.8	106	87	230	14300
SG10-Z9-200-260	200	260	94	6	81	69	M14×75	16	526	52.8	100	84	230	15000
SG10-Z9-220-285	220	285	94	6	81	69	M14×75	14	640	70	119	100	355	17800
SG10-Z9-240-305	240	305	112	7	98	86	M16×90	16	731	88	96	80	355	23200
SG10-Z9-260-325	260	325	112	7	98	86	M16×90	18	822	107	103	85	355	24800
SG10-Z9-280-355	280	355	120	7	106	94	M16×100	20	916	128	96	78	355	33000
SG10-Z9-300-375	300	375	120	7	106	94	M16×100	22	1000	151	99	81	355	36000
SG10-Z9-320-405	320	405	142	8	125	109	M20×120	18	1280	206	101	84	690	52000
SG10-Z9-340-425	340	425	142	8	125	109	M20×120	20	1420	242	106	89	690	54000
SG10-Z9-360-455	360	455	159	8	140	120	M22×130	20	1770	319	113	94	930	72000
SG10-Z9-380-475	380	475	159	8	140	120	M22×130	20	1770	337	109	90	930	75000
SG10-Z9-400-495	400	495	159	8	140	120	M22×130	20	1770	355	101	87	930	78000
SG10-Z9-420-515	420	515	159	8	140	120	M22×130	22	1950	410	110	92	930	82000

●:RoHS对应产品 ▲:RoHS可应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z10系列**



Z10型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z10 Power Locking

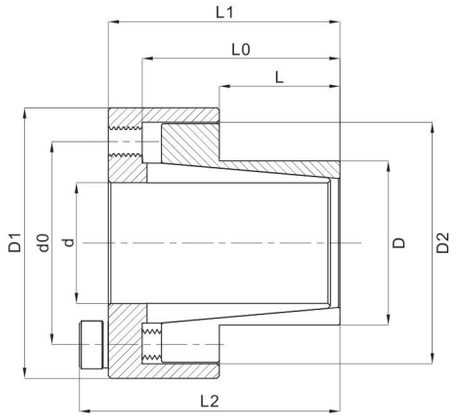
订货号 Item No.	基本尺寸 Dimensions d	D	dw	l	H	e	内六角螺钉 Bolt d1	额定负荷 Rated Load Ft(KN)	Mt(KN.m)	螺钉的拧紧力矩 Bolt Wrench Torque MA(N.m)	重量(g) Weight:(g)
SG10-Z10-12-32	12	32	10	9	11	1	M5×8	8	0.04	5	60
SG10-Z10-14-37	14	37	12					9	0.05		80
SG10-Z10-16-41	16	41	14	12	15	1.5	M5×12	13	0.09	5	120
SG10-Z10-18-44	18	44	15					10	0.08		
			16					14	0.11		
SG10-Z10-20-47	20	47	17	12	15	1.5	M5×12	16	0.14	5	150
			18					20	0.18		
SG10-Z10-24-50	24	50	19	14	18	2	M5×12	17	0.16	5	200
			20					20	0.20		
			22					25	0.28		
SG10-Z10-30-60	30	60	24	16	20	2	M5×12	23	0.28	5	300
			25					25	0.32		
			26					27	0.36		
SG10-Z10-36-72	36	72	28	18	22	2	M6×16	37	0.55	12	400
			30					43	0.68		
			31					46	0.74		
SG10-Z10-44-80	44	80	34	20	24	2	M6×16	41	0.70	12	600
			35					44	0.77		
			36					47	0.85		
SG10-Z10-50-90	50	90	38	22	26	2.5	M6×16	55	1.10	12	800
			40					64	1.32		
			42					72	1.54		
SG10-Z10-55-100	55	100	42	23	29	3	M6×16	54	1.13	12	1100
			45					66	1.50		
			48					77	1.85		
SG10-Z10-62-110	62	110	48	23	29	3	M6×16	69	1.60	12	1300
			50					77	1.92		
			52					84	2.17		
SG10-Z10-68-115	68	115	50	23	29	3	M6×16	73	1.80	12	1400
			55					90	2.44		
			60					103	3.10		
SG10-Z10-75-138	75	138	55	25	31	4	M8×25	97	2.70	29	1700
			60					117	3.52		
			65					133	4.30		
SG10-Z10-80-145	80	145	60	25	31	4	M8×25	108	3.25	29	1900
			65					121	3.97		
			70					133	4.70		
SG10-Z10-90-155	90(85/90)	155	65	30	38	4	M8×25	145	4.70	29	3300
			70					170	5.98		
			75					190	7.20		
SG10-Z10-100-170	100(95/100)	170	70	34	43	4	M8×25	170	5.91	29	4700
			75					200	7.42		
			80					220	8.90		
SG10-Z10-110-185	110(105/100)	185	80	39	40	5	M10×30	226	9.05	58	5900
			85					255	10.38		
			90					280	12.60		
SG10-Z10-125-215	125(120/125/130)	215	90	42	53	5.5	M10×30	280	12.85	100	8300
			95					315	14.98		
			100					340	17		
SG10-Z10-140-230	140(135/140)	230	100	46	58	6	M12×35	370	18.50	100	10000
			105					400	21.10		
			110					431	23.70		

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z11系列**



Z11型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z11 Power Locking

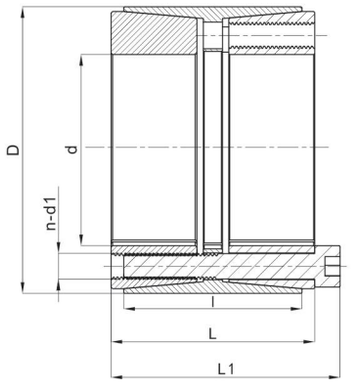
订货号 Item No.	基本尺寸 Dimensions d	D	d0	L0	L	L1	L2	D1	D2	额定负荷 Rated Load Mt(KN.m) A	B	Ft(KN) A	B	内六角螺钉 Bolt d1	n	胀套与轴结合面上的压力 Pf (N/mm²)	螺钉的拧紧力度 Bolt Wrench Torque MA(N.m) A	B	重量(g) Weight:(g)
	(mm)																		
SG10-Z11-14-23	14	23	28.5	23	14	26	30	38	33	108	68	15.5	9.7	M4	4	4.9	128	80	150
SG10-Z11-15-24	15	24	32	29	16	36	42	45	40	285	179	35.5	22.4	M6	4	17	219	138	260
SG10-Z11-16-24	16	24	32	29	16	36	42	45	40	285	179	35.5	22.4	M6	4	17	219	138	250
SG10-Z11-18-26	18	26	34	34	18	41	47	47	42	320	200	35.5	22.4	M6	4	17	202	127	270
SG10-Z11-19-27	19	27	35	34	18	41	47	49	43	335	212	35.5	22.4	M6	4	17	195	122	300
SG10-Z11-20-28	20	28	36	34	18	41	47	50	44	350	224	35.5	22.4	M6	4	17	187	118	300
SG10-Z11-22-32	22	32	40	41	25	48	54	54	48	353	231	35.5	22.4	M6	4	17	106	69	380
SG10-Z11-24-34	24	34	42	41	25	48	54	56	50	636	400	53.4	33.6	M6	6	17	167	105	400
SG10-Z11-25-34	25	34	42	41	25	48	54	56	50	665	420	53.4	33.6	M6	6	17	167	105	390
SG10-Z11-28-39	28	39	47	41	25	48	54	61	55	745	470	53.4	33.6	M6	6	17	146	92	470
SG10-Z11-30-41	30	41	49	41	25	48	54	62	57	795	500	53.4	33.6	M6	6	17	139	87	480
SG10-Z11-32-43	32	43	51	41	25	48	54	65	59	1136	715	71.3	44.8	M6	8	17	177	111	520
SG10-Z11-35-47	35	47	54	45	32	52	58	69	62	1160	735	71.3	44.8	M6	8	17	114	74	630
SG10-Z11-38-50	38	50	58	45	32	52	58	72	66	1223	797	71.3	44.8	M6	8	17	106	70	670
SG10-Z11-40-53	40	53	61	45	32	52	58	75	69	1287	840	71.3	44.8	M6	8	17	100	66	740
SG10-Z11-42-55	42	55	63	45	32	52	58	78	71	1352	881	71.3	44.8	M6	8	17	102	66	780
SG10-Z11-45-59	45	59	69.5	64	45	72	80	86	80	2677	1745	119	77.6	M8	8	41	119	78	1230
SG10-Z11-48-62	48	62	71.5	64	45	72	80	87	81	2855	1860	119	77.6	M8	8	41	113	74	1240
SG10-Z11-50-65	50	65	75.5	64	45	72	80	92	86	2975	1940	119	77.6	M8	8	41	108	70	1400
SG10-Z11-55-71	55	71	81.5	74	55	82	90	98	92	3680	2400	133	87.2	M8	9	41	91	60	1700
SG10-Z11-60-77	60	77	87.5	74	55	82	90	104	98	4015	2620	133	87.2	M8	9	41	84	55	1900
SG10-Z11-65-84	65	84	94.5	74	55	82	90	111	105	4350	2840	133	87.2	M8	9	41	77	55	2200
SG10-Z11-70-90	70	90	101.5	87	65	97	107	119	113	7440	4850	212	139	M10	9	83	96	63	3050
SG10-Z11-75-95	75	95	107	87	65	97	107	126	119	7970	5200	212	139	M10	9	83	91	59	3320
SG10-Z11-80-100	80	100	112.5	87	65	97	107	131	125	11335	7390	283	184	M10	12	83	115	75	3500
SG10-Z11-85-106	85	106	118.5	87	65	97	107	137	131	12040	7850	283	184	M10	12	83	108	71	3180
SG10-Z11-90-112	90	112	124.5	87	65	97	107	144	137	12750	8320	283	184	M10	12	83	102	67	4200

●:RoHS对应产品 ▲:RoHS可对应产品

● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z12系列**



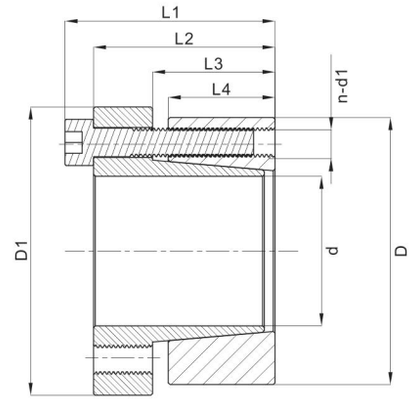
Z12型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z12 Power Locking

订货号 Item No.	基本尺寸 Dimensions					内六角螺钉 Bolt		额定负荷 Rated Load		胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	螺钉的拧紧力矩 Bolt Wrench Torque MA(N.m)	重量(g) Weight:(g)
	d	D	l	L	L1	d1	n	Ft(KN)	Mt(KN.m)				
SG10-Z12-25-55	25	55	32	40	46	M6	6	67	0.8	297	101	17	470
SG10-Z12-28-55	28	55	32	40	46	M6	6	67	0.9	265	101	17	440
SG10-Z12-30-55	30	55	32	40	46	M6	6	67	1	248	101	17	420
SG10-Z12-35-60	35	60	44	54	60	M6	7	74	1.3	165	87	17	1000
SG10-Z12-40-75	40	75	44	54	62	M8	7	145	2.9	282	116	41	1100
SG10-Z12-40-75	40	75	44	54	62	M8	7	145	3.3	251	116	41	1200
SG10-Z12-50-80	50	80	56	64	72	M8	8	165	4.2	200	98	41	1400
SG10-Z12-55-85	55	85	56	64	72	M8	9	186	5.2	205	104	41	1600
SG10-Z12-60-90	60	90	56	64	72	M8	10	207	6.2	202	106	41	1700
SG10-Z12-65-95	65	95	56	64	72	M8	10	207	6.8	187	100	41	1900
SG10-Z12-70-110	70	110	70	78	88	M10	10	329	11.5	223	114	83	3100
SG10-Z12-80-120	80	120	70	78	88	M10	11	362	14.5	215	115	83	3500
SG10-Z12-90-130	90	130	70	78	88	M10	12	390	17.8	208	115	83	3800
SG10-Z12-100-145	100	145	90	100	112	M12	14	527	26.3	200	107	145	6100
SG10-Z12-110-155	110	155	90	100	112	M12	17	575	31.8	198	110	145	6600
SG10-Z12-120-165	120	165	90	100	112	M12	18	670	40.4	212	120	145	7200
SG10-Z12-130-180	130	180	104	116	130	M14	16	759	49	180	112	230	11100
SG10-Z12-140-190	140	190	104	116	130	M14	18	842.8	59	186	124	230	11800
SG10-Z12-150-200	150	200	104	116	130	M14	19	896.6	67	185	127	230	12600
SG10-Z12-160-210	160	210	104	116	130	M14	20	950	76	183	128	230	13400
SG10-Z12-170-225	170	225	134	146	162	M16	19	1223.5	104	172	113	355	19600
SG10-Z12-180-235	180	235	134	146	162	M16	20	1288.8	116	172	115	355	20600
SG10-Z12-190-250	190	250	134	146	162	M16	21	1363	129.5	172	116	355	23800
SG10-Z12-200-260	200	260	134	146	162	M16	22	1437.5	143.7	172	112	355	24900
SG10-Z12-220-285	220	285	134	146	162	M16	24	1581.8	174	172	115	355	29600
SG10-Z12-240-305	240	305	134	146	162	M16	26	1725	207	172	119	355	31900
SG10-Z12-260-325	260	325	134	146	162	M16	28	1846	240	170	117	355	34300
SG10-Z12-280-355	280	355	165	177	197	M20	24	2428.5	340	168	117	690	52000
SG10-Z12-300-375	300	375	165	177	197	M20	25	2540	381	161	123	690	55300
SG10-Z12-320-405	320	405	165	177	197	M20	28	2881	461	175	119	690	67300

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z13系列**



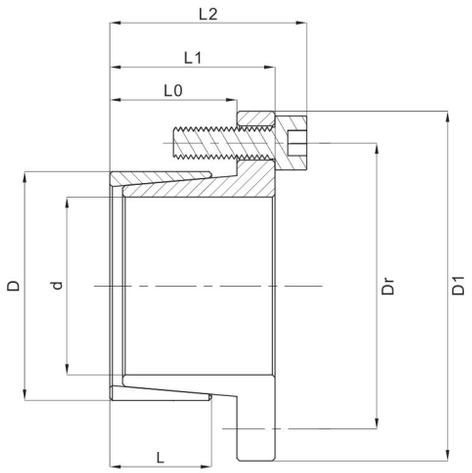
Z13型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z13 Power Locking

订货号 Item No.	基本尺寸 Dimensions							额定负荷 Rated Load		内六角螺钉 Bolt			胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	重量(g) Weight:(g)
	d	D	L1	L2	L3	L4	D1	Mt(KN.m)	Ft(KN)	d1	n	MA(N.m)			
	(mm)														
SG10-Z13-20-47	20	47	48	42	29	26	53	0.54	54	M6	7	14	276	117	510
SG10-Z13-22-47	22	47	48	42	29	26	53	0.6	54	M6	7	14	253	118	530
SG10-Z13-24-50	24	50	48	42	29	26	56	0.65	54	M6	7	14	230	110	550
SG10-Z13-25-50	25	50	48	42	29	26	56	0.68	54	M6	7	14	222	111	650
SG10-Z13-28-55	28	55	48	42	29	26	61	0.76	54	M6	7	14	198	100	620
SG10-Z13-30-55	30	55	48	42	29	26	61	0.82	54	M6	7	14	186	101	800
SG10-Z13-32-60	32	60	48	42	29	26	66	1.31	82	M6	11	14	261	139	700
SG10-Z13-35-60	35	60	48	42	29	26	66	1.44	82	M6	11	14	240	140	810
SG10-Z13-38-65	38	65	48	42	29	26	71	1.56	82	M6	11	14	220	129	770
SG10-Z13-40-65	40	65	48	42	29	26	71	1.64	82	M6	11	14	209	129	1330
SG10-Z13-42-75	42	75	59	51	34.4	30	81	2.13	101	M8	6	41	213	119	1240
SG10-Z13-45-75	45	75	59	51	34.4	30	81	2.28	101	M8	6	41	199	119	1440
SG10-Z13-48-80	48	80	59	51	34.4	30	86	2.43	101	M8	6	41	186	112	1410
SG10-Z13-50-80	50	80	59	51	34.4	30	86	2.53	101	M8	6	41	179	112	1350
SG10-Z13-55-85	55	85	59	51	34.4	30	91	4.18	152	M8	9	41	244	158	1450
SG10-Z13-60-90	60	90	59	51	34.4	30	96	4.56	152	M8	9	41	224	149	1550
SG10-Z13-65-95	65	95	59	51	34.4	30	102	4.94	152	M8	9	41	206	141	1670
SG10-Z13-70-110	70	110	66	56	45	40	117	6.5	186	M10	7	83	176	112	2610
SG10-Z13-75-115	75	115	66	56	45	40	122	7	186	M10	7	83	165	107	2750
SG10-Z13-80-120	80	120	66	56	45	40	127	7.4	186	M10	7	83	153	102	2890
SG10-Z13-85-125	85	125	66	56	45	40	132	9	213	M10	8	83	165	112	3040
SG10-Z13-90-130	90	130	66	56	45	40	137	9.6	213	M10	8	83	157	109	3180
SG10-Z13-95-135	95	135	66	56	45	40	142	12.6	267	M10	10	83	185	130	3330
SG10-Z13-100-145	100	145	77	65	52	46	153	13.3	270	M12	7	145	153	105	4620
SG10-Z13-110-155	110	155	77	65	52	46	163	14.7	270	M12	7	145	140	99	5000
SG10-Z13-120-165	120	165	77	65	52	46	173	18.4	309	M12	8	145	147	107	5370
SG10-Z13-130-180	130	180	77	65	52	46	188	25.1	388	M12	10	145	171	124	6460
SG10-Z13-140-190	140	190	87.5	73.5	58.5	51	199	40.15	586	M14	11	230	213	157	7730
SG10-Z13-150-200	150	200	87.5	73.5	58.5	51	209	47	639	M14	12	230	217	163	8210
SG10-Z13-160-210	160	210	87.5	73.5	58.5	51	219	54.3	692	M14	13	230	220	167	8640
SG10-Z13-170-225	170	225	87.5	73.5	58.5	51	234	63	746	M14	14	230	226	171	10140
SG10-Z13-180-235	180	235	87.5	73.5	58.5	51	244	66	746	M14	14	230	212	162	10660

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z14系列**



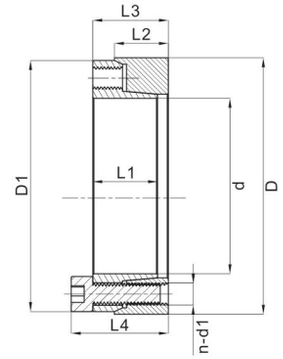
Z14型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z14 Power Locking

订货号 Item No.	基本尺寸 Dimensions (mm)								额定负荷 Rated Load		内六角螺钉 Bolt			胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	重量(g) Weight:(g)
	d	D	Dr	D1	L	L0	L1	L2	Ft(KN)	Mt(KN.m)	d1	n	MA(N.m)			
SG10-Z14-14-25	14	25	33	42	16	20	26	30	64	9.2	M4	4	2.9	109	61	91
SG10-Z14-16-25	16	25	33	42	16	20	26	30	74	9.2	M4	4	2.9	95	61	82
SG10-Z14-18-25	18	25	33	42	16	20	26	30	82	9.2	M4	4	2.9	85	61	72
SG10-Z14-19-25	19	25	33	42	16	20	26	30	87	9.2	M4	4	2.9	80	61	68
SG10-Z14-20-30	20	30	39	50	16	20	26	31	150	15	M5	4	6	124	82	113
SG10-Z14-22-30	22	30	39	50	16	20	26	31	165	15	M5	4	6	113	82	110
SG10-Z14-24-30	24	30	39	50	16	20	26	31	180	15	M5	4	6	104	82	88
SG10-Z14-25-36	25	36	45	55	16	20	26	31	187	15	M5	4	6	100	69	144
SG10-Z14-28-36	28	36	45	55	16	20	26	31	210	15	M5	4	6	89	69	121
SG10-Z14-30-36	30	36	45	55	16	20	26	31	225	15	M5	4	6	83	69	105
SG10-Z14-32-42	32	42	51	62	16	20	28	33	240	15	M5	4	6	77	59	200
SG10-Z14-35-42	35	42	51	62	16	20	28	33	260	15	M5	4	6	71	59	173
SG10-Z14-36-42	36	42	51	62	16	20	28	33	270	15	M5	4	6	69	59	162
SG10-Z14-38-44	38	44	54	66	16	20	28	34	400	21.2	M6	4	10	93	80	182
SG10-Z14-40-48	40	48	58	70	16	20	28	34	425	21.2	M6	4	10	88	73	223
SG10-Z14-42-48	42	48	58	70	16	20	28	34	446	21.2	M6	4	10	83	73	191
SG10-Z14-45-55	45	55	67	82	20	25	35	43	875	38.9	M8	4	25	115	94	400
SG10-Z14-48-55	48	55	67	82	20	25	35	43	935	38.9	M8	4	25	107	94	350
SG10-Z14-50-62	50	62	74	89	20	25	35	43	974	38.9	M8	4	25	103	83	500
SG10-Z14-55-62	55	62	74	89	20	25	35	43	1070	38.9	M8	4	25	94	83	410
SG10-Z14-60-72	60	72	84	99	20	25	35	43	1165	38.9	M8	4	25	86	71	580
SG10-Z14-65-72	65	72	84	99	20	25	35	43	1265	38.9	M8	4	25	79	71	460

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

RoHS CAD **SG10-Z15系列**



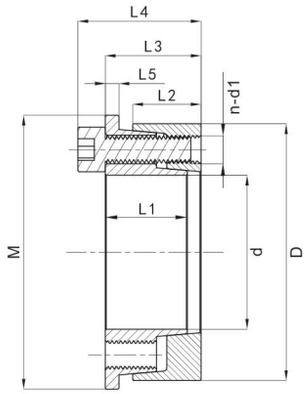
Z15型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z15 Power Locking

订货号 Item No.	基本尺寸 Dimensions (mm)						额定负荷 Rated Load		内六角螺钉 Bolt			胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	重量(g) Weight:(g)
	d	D	L1	L2	L3	L4	Mt(KN.m)	Ft(KN)	d1	n	MA(N.m)			
SG10-Z15-20-47	20	47	20	17	23	29	0.34	34	M6	5	17	242	121	250
SG10-Z15-22-47	22	47	20	17	23	29	0.38	34	M6	5	17	220	121	240
SG10-Z15-24-50	24	50	20	17	23	29	0.41	34	M6	5	17	202	114	270
SG10-Z15-25-50	25	50	20	17	23	29	0.43	34	M6	5	17	194	114	290
SG10-Z15-28-55	28	55	20	17	23	29	0.6	42	M6	6	17	207	124	310
SG10-Z15-30-55	30	55	20	17	23	29	0.64	42	M6	6	17	194	124	300
SG10-Z15-35-60	35	60	20	17	23	29	0.9	51	M6	7	17	194	133	330
SG10-Z15-40-65	40	65	20	17	23	29	1.03	51	M6	8	17	194	140	370
SG10-Z15-45-75	45	75	24	20	28	36	1.8	80	M8	6	41	200	144	620
SG10-Z15-50-80	50	80	24	20	28	36	2.3	80	M8	7	41	210	156	670
SG10-Z15-55-85	55	85	24	20	28	36	2.9	107	M8	8	41	218	169	720
SG10-Z15-60-90	60	90	24	20	28	36	3.2	107	M8	8	41	200	160	770
SG10-Z15-65-95	65	95	24	20	28	36	3.8	120	M8	9	41	208	171	820
SG10-Z15-70-110	70	110	29	24	34	44	6	170	M10	8	83	225	173	1500
SG10-Z15-75-115	75	115	29	24	34	44	6.4	170	M10	8	83	210	166	1590
SG10-Z15-80-120	80	120	29	24	34	44	6.8	170	M10	8	83	197	159	1670
SG10-Z15-85-125	85	125	29	24	34	44	8.1	190	M10	9	83	209	171	1760
SG10-Z15-90-130	90	130	29	24	34	44	9.6	210	M10	10	83	219	183	1840
SG10-Z15-95-135	95	135	29	24	34	44	10.1	210	M10	10	83	207	176	1900
SG10-Z15-100-145	100	145	33	28	38	50	11	220	M12	8	145	190	154	2580
SG10-Z15-110-155	110	155	33	28	38	50	14	250	M12	9	145	194	162	2790
SG10-Z15-120-165	120	165	33	28	38	50	17	280	M12	10	145	198	170	3000
SG10-Z15-130-180	130	180	38	33	43	55	23	350	M12	12	145	190	158	4100
SG10-Z15-140-190	140	190	38	33	43	55	24	345	M12	12	145	177	150	4370
SG10-Z15-150-200	150	200	38	33	43	55	30	400	M12	14	145	192	166	4630
SG10-Z15-160-210	160	210	38	33	43	55	35	440	M12	15	145	193	170	4900
SG10-Z15-170-225	170	225	43	38	49	63	41	480	M14	12	230	176	151	6560
SG10-Z15-180-235	180	235	43	38	49	63	51	560	M14	14	230	194	168	6900
SG10-Z15-190-250	190	250	51	46	57	71	61	640	M14	16	230	177	150	9270
SG10-Z15-200-260	200	260	51	46	57	71	72	700	M14	18	230	190	162	9700
SG10-Z15-220-285	220	285	55	50	61	77	99	900	M16	16	355	198	168	12300
SG10-Z15-240-305	240	305	55	50	61	77	108	900	M16	16	355	181	157	13300
SG10-Z15-260-325	260	325	55	50	61	77	130	1000	M16	18	355	188	165	14300
SG10-Z15-280-355	280	355	65	60	73	91	170	1200	M18	18	485	178	152	21400
SG10-Z15-300-375	300	375	65	60	73	91	200	1350	M18	20	485	184	160	22700
SG10-Z15-320-405	320	405	77	72	85	105	275	1700	M20	20	690	189	160	32200

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

SG10-Z16系列



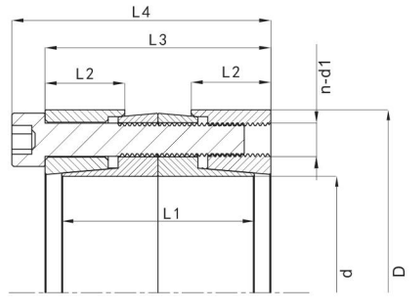
Z16型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z16 Power Locking

订货号 Item No.	基本尺寸 Dimensions							额定负荷 Rated Load		内六角螺钉 Bolt			胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	重量(g) Weight:(g)
	d	D	L1	L2	L3	L4	L5	Mt(KN.m)	Ft(KN)	d1	n	MA(N.m)			
	(mm)														
SG10-Z16-20-47	20	47	20	17	23	29	3	0.28	28	M6	6	17	185	92	260
SG10-Z16-22-47	22	47	20	17	23	29	3	0.31	28	M6	6	17	168	92	250
SG10-Z16-24-50	24	50	20	17	23	29	3	0.34	28	M6	6	17	154	87	280
SG10-Z16-25-50	25	50	20	17	23	29	3	0.35	28	M6	6	17	148	87	300
SG10-Z16-28-55	28	55	20	17	23	29	3	0.52	37	M6	8	17	176	105	320
SG10-Z16-30-55	30	55	20	17	23	29	3	0.56	37	M6	8	17	164	105	310
SG10-Z16-35-60	35	60	20	17	23	29	3	0.74	42	M6	9	17	158	109	340
SG10-Z16-40-65	40	65	20	17	23	29	3	0.93	46	M6	10	17	154	111	380
SG10-Z16-45-75	45	75	24	20	28	36	4	1.56	69	M8	8	41	170	122	640
SG10-Z16-50-80	50	80	24	20	28	36	4	2	78	M8	9	41	172	129	690
SG10-Z16-55-85	55	85	24	20	28	36	4	2.4	86	M8	10	41	173	135	750
SG10-Z16-60-90	60	90	24	20	28	36	4	2.6	86	M8	10	41	159	127	800
SG10-Z16-65-95	65	95	24	20	28	36	4	3.4	104	M8	12	41	176	145	850
SG10-Z16-70-110	70	110	29	24	34	44	5	4.8	137	M10	10	83	179	138	1560
SG10-Z16-75-115	75	115	29	24	34	44	5	5.15	137	M10	10	83	167	132	1650
SG10-Z16-80-120	80	120	29	24	34	44	5	6.05	151	M10	11	83	172	139	1730
SG10-Z16-85-125	85	125	29	24	34	44	5	7	164	M10	12	83	177	145	1830
SG10-Z16-90-130	90	130	29	24	34	44	5	7.4	164	M10	12	83	167	140	1910
SG10-Z16-95-135	95	135	29	24	34	44	5	7.8	164	M10	12	83	158	135	1990
SG10-Z16-100-145	100	145	33	28	38	50	5	10.3	207	M12	11	145	166	135	2680
SG10-Z16-110-155	110	155	33	28	38	50	5	11.4	207	M12	11	145	151	126	2900
SG10-Z16-120-165	120	165	33	28	38	50	5	15.8	263	M12	14	145	176	151	3100
SG10-Z16-130-180	130	180	38	33	43	55	5	19.5	301	M12	16	145	161	134	4250
SG10-Z16-140-190	140	190	38	33	43	55	5	21	301	M12	16	145	150	127	4500
SG10-Z16-150-200	150	200	38	33	43	55	5	25.4	338	M12	18	145	157	136	4800
SG10-Z16-160-210	160	210	38	33	43	55	5	30	376	M12	20	145	164	144	5000
SG10-Z16-170-225	170	225	43	38	49	63	5	35	412	M14	16	230	150	128	6800
SG10-Z16-180-235	180	235	43	38	49	63	5	41.8	464	M14	18	230	159	138	7100
SG10-Z16-190-250	190	250	51	46	57	71	5	51.4	541	M14	21	230	148	125	9600
SG10-Z16-200-260	200	260	51	46	57	71	5	62	619	M14	24	230	161	137	10000
SG10-Z16-220-285	220	285	55	50	61	77	5	78	714	M16	20	355	156	133	12700
SG10-Z16-240-305	240	305	55	50	61	77	5	92	770	M16	21	355	154	137	13800
SG10-Z16-260-325	260	325	55	50	61	77	5	112	860	M16	24	355	159	140	14800

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

SG10-Z17系列



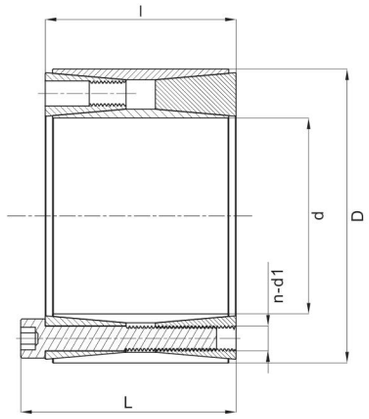
Z17型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z17 Power Locking

订货号 Item No.	基本尺寸 Dimensions						额定负荷 Rated Load		内六角螺钉 Bolt			胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	重量(g) Weight:(g)
	d	D	L1	L2	L3	L4	Mt(KN.m)	Ft(KN)	d1	n	MA(N.m)			
	(mm)													
SG10-Z17-30-55	30	55	40	17	46	52	0.9	60	M6	6	17	132	85	500
SG10-Z17-35-60	35	60	40	17	46	52	1.25	71	M6	7	17	135	93	600
SG10-Z17-40-65	40	65	40	17	46	52	1.5	75	M6	8	17	124	90	700
SG10-Z17-45-75	45	75	48	20	56	64	2.5	112	M8	6	41	136	98	1100
SG10-Z17-50-80	50	80	48	20	56	64	3	120	M8	7	41	132	100	1200
SG10-Z17-55-85	55	85	48	20	56	64	3.8	138	M8	8	41	138	108	1300
SG10-Z17-60-90	60	90	48	20	56	64	4.3	143	M8	8	41	127	102	1400
SG10-Z17-65-95	65	95	48	20	56	64	5.3	162	M8	9	41	132	108	1500
SG10-Z17-70-110	70	110	58	24	68	78	7.6	219	M10	8	83	143	110	2600
SG10-Z17-75-115	75	115	58	24	68	78	8.2	219	M10	8	83	134	105	2800
SG10-Z17-80-120	80	120	58	24	68	78	8.7	219	M10	8	83	125	101	2900
SG10-Z17-85-125	85	125	58	24	68	78	10.4	240	M10	9	83	133	109	3100
SG10-Z17-90-130	90	130	58	24	68	78	12.3	274	M10	10	83	139	116	3200
SG10-Z17-95-135	95	135	58	24	68	78	13	274	M10	10	145	132	112	3300
SG10-Z17-100-145	100	145	66	28	76	88	15	301	M12	8	145	121	98	4500
SG10-Z17-110-155	110	155	66	28	76	88	18.6	338	M12	9	145	123	103	4900
SG10-Z17-120-165	120	165	66	28	76	88	22.5	376	M12	10	145	126	108	5300
SG10-Z17-130-180	130	180	76	33	86	98	29.3	451	M12	12	145	121	101	7300
SG10-Z17-140-190	140	190	76	33	86	98	31.5	451	M12	12	145	112	95	7800
SG10-Z17-150-200	150	200	76	33	86	98	39.4	526	M12	14	145	122	106	8200
SG10-Z17-160-210	160	210	76	33	86	98	45	563	M12	15	230	123	108	8700
SG10-Z17-170-225	170	225	86	38	98	112	52.5	619	M14	12	230	112	96	11600
SG10-Z17-180-235	180	235	86	38	98	112	64.9	722	M14	14	230	124	107	12200
SG10-Z17-190-250	190	250	102	46	114	126	78.3	825	M14	16	230	113	95	16700
SG10-Z17-200-260	200	260	102	46	114	126	92.7	928	M14	18	355	121	103	17400
SG10-Z17-220-285	220	285	110	50	122	138	126	1146	M16	16	355	126	107	22300
SG10-Z17-240-305	240	305	110	50	122	138	137.5	1146	M16	16	355	115	100	24100
SG10-Z17-260-325	260	325	110	50	122	138	167.5	1289	M16	18	485	120	105	25800
SG10-Z17-280-355	280	355	130	60	146	164	217	1552	M18	18	485	113	97	38200
SG10-Z17-300-375	300	375	130	60	146	164	258.5	1724	M18	20	690	117	102	40600
SG10-Z17-320-405	320	405	154	72	170	190	357.8	2236	M20	20	390	120	102	58600
SG10-Z17-340-425	340	425	154	72	170	190	380	2236	M20	20	930	113	97	61800
SG10-Z17-360-455	360	455	178	84	198	220	501	2784	M22	20	930	115	97	85000
SG10-Z17-380-475	380	475	178	84	198	220	555	2923	M22	21	930	115	97	87200
SG10-Z17-400-495	400	495	178	84	198	220	584	2923	M22	21	930	109	93	93400

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

SG10-Z18系列



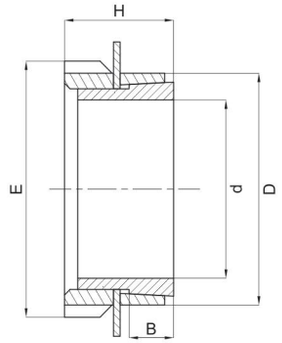
Z18型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z18 Power Locking

订货号 Item No.	基本尺寸 Dimensions				额定负荷 Rated Load		内六角螺钉 Bolt			胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	重量(g) Weight:(g)
	d	D	l	L	Mt(KN.m)	Ft(KN)	d1	n	MA(N.m)			
SG10-Z18-45-75	45	75	64	72	3.9	174	M8	9	41	185	110	1500
SG10-Z18-48-80	48	80	64	72	4.2	174	M8	9	41	170	105	1700
SG10-Z18-50-80	50	80	64	72	4.3	174	M8	9	41	165	105	1600
SG10-Z18-55-85	55	85	64	72	4.8	174	M8	9	41	150	95	1700
SG10-Z18-60-90	60	90	64	72	6.4	213	M8	11	41	170	110	1800
SG10-Z18-65-95	65	95	64	72	6.9	213	M8	11	41	155	105	2000
SG10-Z18-70-110	70	110	78	88	11.8	338	M10	11	83	185	115	3600
SG10-Z18-75-115	75	115	78	88	12.7	338	M10	11	83	170	110	3800
SG10-Z18-80-120	80	120	78	88	14.7	369	M10	12	83	175	115	4000
SG10-Z18-85-125	85	125	78	88	15.7	369	M10	12	83	165	110	4300
SG10-Z18-90-130	90	130	78	88	18	400	M10	13	83	170	115	4500
SG10-Z18-95-135	95	135	78	88	19	400	M10	13	83	160	110	4700
SG10-Z18-100-145	100	145	100	112	26.9	538	M12	12	145	160	110	7200
SG10-Z18-110-155	110	155	100	112	32	583	M12	13	145	155	110	7700
SG10-Z18-120-165	120	165	100	112	40.3	673	M12	15	145	165	120	8300
SG10-Z18-130-180	130	180	116	130	52	800	M14	13	230	155	115	11700
SG10-Z18-140-190	140	190	116	130	64.6	923	M14	15	230	170	125	12500
SG10-Z18-150-200	150	200	116	130	73.8	985	M14	16	230	165	125	13200
SG10-Z18-160-210	160	210	116	130	83.7	1045	M14	17	230	165	125	14000
SG10-Z18-170-225	170	225	146	162	109	1283	M16	15	355	150	115	20600
SG10-Z18-180-235	180	235	146	162	123.2	1369	M16	16	355	150	115	21600
SG10-Z18-190-250	190	250	146	162	138	1454	M16	17	355	150	115	25000
SG10-Z18-200-260	200	260	146	162	145.4	1454	M16	17	355	145	110	26200
SG10-Z18-220-285	220	285	146	162	188	1710	M16	20	355	155	120	31100
SG10-Z18-240-305	240	305	146	162	225	1880	M16	22	355	155	120	33600
SG10-Z18-260-325	260	325	146	162	244	1880	M16	22	355	145	115	36100
SG10-Z18-280-355	280	355	177	197	373	2670	M20	20	690	155	120	54900
SG10-Z18-300-375	300	375	177	197	440	2930	M20	22	690	155	125	58300
SG10-Z18-320-375	320	375	177	197	470	2930	M20	22	690	145	115	71000

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

SG10-Z19系列



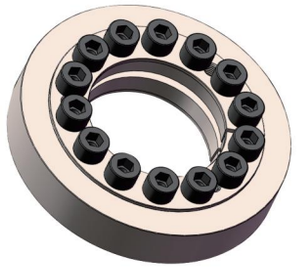
Z19型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z19 Power Locking

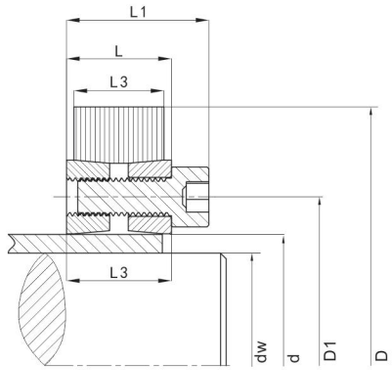
订货号 Item No.	基本尺寸 Dimensions					额定负荷 Rated Load		内六角螺钉 Bolt		胀套与轴结合面上的压力 Pf (N/mm²)	胀套与轮毂结合面上的压力 Pf (N/mm²)	重量(g) Weight:(g)
	d	D	E	H	B	Mt(KN.m)	Ft(KN)	d1	MA(N.m)			
SG10-Z19-14-25	14	25	32	16.5	6.5	38	5.1	M20×1	95	200	110	50
SG10-Z19-15-25	15	25	32	16.5	6.5	41	5.5	M20×1	95	185	110	40
SG10-Z19-16-25	16	25	32	16.5	6.5	43	5.45	M20×1	95	174	110	40
SG10-Z19-17-26	17	26	32	16.5	6.5	47	5.5	M20×1	95	164	107	40
SG10-Z19-18-26	18	26	32	16.5	6.5	49	5.4	M22×1	95	155	107	40
SG10-Z19-18-30	18	30	38	16.5	6.5	58	6.6	M25×1.5	160	185	112	60
SG10-Z19-19-30	19	30	38	18	6.5	62	6.6	M25×1.5	160	176	112	60
SG10-Z19-20-30	20	30	38	18	6.5	66	6.6	M25×1.5	160	167	111	60
SG10-Z19-22-32	22	32	38	18	6.5	73	6.6	M25×1.5	160	152	105	60
SG10-Z19-24-35	24	35	45	18	6.5	105	8.75	M30×1.5	220	185	127	80
SG10-Z19-25-35	25	35	45	18	6.5	110	8.8	M30×1.5	220	178	127	70
SG10-Z19-28-36	28	36	45	18	6.5	120	8.55	M32×1.5	220	159	124	60
SG10-Z19-28-40	28	40	52	18	6.5	149	10.6	M35×1.5	340	188	141	90
SG10-Z19-30-40	30	40	52	19.5	7	160	10.6	M35×1.5	340	164	123	90
SG10-Z19-32-42	32	42	52	19.5	7	170	10.6	M36×1.5	340	154	117	90
SG10-Z19-35-45	35	45	58	21.5	8	230	13.1	M40×1.5	480	153	120	110
SG10-Z19-36-45	36	45	58	21.5	8	240	13.3	M40×1.5	480	149	120	100
SG10-Z19-38-48	38	48	58	21.5	8	250	13.1	M42×1.5	480	141	112	120
SG10-Z19-38-50	38	50	58	21.5	8	250	13.1	M42×1.5	480	141	112	140
SG10-Z19-40-50	40	50	65	24.5	10	310	15.5	M42×1.5	680	124	93	140
SG10-Z19-40-52	40	52	65	24.5	10	310	15.5	M45×1.5	680	120	93	170
SG10-Z19-42-55	42	55	65	25.5	10	320	15.2	M48×1.5	680	114	87	200
SG10-Z19-45-55	45	55	70	25.5	10	400	17.7	M50×1.5	870	122	96	160
SG10-Z19-45-57	45	57	70	25.5	10	400	17.7	M50×1.5	870	122	96	200
SG10-Z19-48-60	48	60	75	25.5	10	500	20.8	M55×2	970	135	105	210
SG10-Z19-50-60	50	60	75	25.5	10	520	20.8	M55×2	970	130	105	180
SG10-Z19-50-62	50	62	75	25.5	10	520	20.8	M55×2	970	130	105	220
SG10-Z19-55-65	55	65	80	27.5	12	610	22	M60×2	1100	103	84	210
SG10-Z19-55-68	55	68	80	27.5	12	610	22	M60×2	1100	103	84	280
SG10-Z19-56-68	56	68	80	27.5	12	620	22	M60×2	1100	101	82	260
SG10-Z19-60-70	60	70	85	30	12	800	26.6	M65×2	1300	113	93	240
SG10-Z19-60-73	60	73	85	30.5	12	800	26.6	M65×2	1300	113	93	330
SG10-Z19-63-79	63	79	92	30.5	14	980	31.1	M70×2	1600	107	86	430
SG10-Z19-65-79	65	79	92	30.5	14	1010	31	M70×2	1600	104	86	380
SG10-Z19-70-84	70	84	98	31.5	14	1240	35.4	M75×2	2000	110	92	420

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

胀紧套 Keyless Shaft Bushing

SG10-Z20系列





Z20型胀紧联接套基本参数及主要尺寸
Parameter and Dimensions of Type Z20 Power Locking

订货号 Item No.	基本尺寸 Dimensions							额定负荷 Rated Load		内六角螺钉 Bolt			重量(g) Weight:(g)
	d	D	dw	D1	L1	L	L3	Mt(KN.m)	Ft(KN)	d1	n	MA(N.m)	
SG10-Z20-25-60	25	60	18	37.5	37.5	20	17	0.19	21	M6×18	9	17	370
			20					0.255	25				
SG10-Z20-30-65	30	65	20	42.5	27.5	20	17	0.205	20	M6×18	9	17	420
			22					0.27	24				
			24					0.34	28				
SG10-Z20-35-72	35	72	25	47.5	27.5	20	17	0.365	29	M6×18	12	17	480
			28					0.49	35				
			30					0.585	39				
SG10-Z20-40-78	40	78	30	52.5	27.5	20	17	0.555	37	M6×18	15	17	540
			32					0.59	37				
			34					0.71	42				
			35					0.77	44				
SG10-Z20-45-92	45	92	35	60	33.5	24	20	0.96	55	M8×22	12	41	920
			36					1.03	57				
			38					1.2	63				
SG10-Z20-50-98	50	98	38	65	33.5	24	20	1.01	53	M8×22	12	41	1000
			40					1.16	58				
			42					1.32	63				
SG10-Z20-55-105	55	105	42	70	33.5	24	20	1.33	63	M8×22	14	41	1100
			45					1.59	70				
			48					1.88	78				
SG10-Z20-60-110	60	110	48	75	33.5	24	20	1.6	67	M8×22	14	41	1200
			50					1.78	71				
			52					1.89	73				
SG10-Z20-70-138	70	138	55	90	39.5	28	24	2.93	106	M10×25	14	83	2300
			58					3.37	116				
			60					3.69	123				
SG10-Z20-80-145	80	145	62	100	39.5	28	24	3.14	101	M10×25	14	83	2400
			65					3.57	110				
			68					4.02	118				
			70					4.35	124				
SG10-Z20-90-160	90	160	70	110	39.5	28	24	4.09	117	M10×25	16	83	2800
			75					4.89	130				
			78					5.42	139				
SG10-Z20-100-180	100	180	78	122.5	47	33	36	5.98	153	M10×30	14	145	3800
			80					6.37	159				
			82					6.49	158				
			85					7.16	168				
SG10-Z20-110-190	110	190	85	132.5	47	33	26	6.18	145	M12×30	14	145	4100
			88					6.8	154				
			90					7.24	160				
			95					8.38	176				

●:RoHS对应产品 ▲:RoHS可对应产品
● Refers to the product instructed by RoHS ▲ Refers to the replaceable product instructed by RoHS

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下架产品 Stop Production

平面回压式门锁
Plane Lock
SK1-054S

冷库把手
Handle Latch
SK1-1030/1040/1060

冷库把手
Handle Latch
SK1-1100/1102

冷库把手
Handle Latch
SK1-1101/1103

蒸汽箱把手
Handle Lock
SK1-95F

钩锁
Hook Lock
SK1-104/105

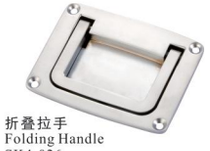
电柜锁
Panel Lock
SK1-069

隐藏式铰链
Concealed Hinge
SK2-059

外露式铰链
Exposed Hinge
SK2-015

外露式铰链
Exposed Hinge
SK2-015-1

外露式小铰链
Exposed Mini Hinge
SK2-026


折叠拉手
Folding Handle
SK4-026

重型凸门铰链
Heavy Duty Hinge
SK2-721

外露式铰链
Butt Hinge
SK2-040

冷库铰链
Refrigerator Hinge
SK2-1300F

冷库铰链
Refrigerator Hinge
SK2-1400F

平搭扣
Draw Latch
SK3-019

微型平搭扣
Draw Latch
SK3-029

平搭扣
Draw Latch
SK3-031

不锈钢搭扣
Draw Latch
SK3-026-1

不锈钢搭扣
Draw Latch
SK3-026-2

迫紧式调节搭扣
Draw Latch
SK3-033

迫紧式调节搭扣
Draw Latch
SK3-034

塑胶拉手
Handle
SK4-009

迫紧把手
Compression Handle
SK1-8119-1

下架产品 Stop Production

迫紧把手
Compression Handle
SK1-8119-2

把手锁
Handle Lock
SK1-313-1

把手锁
Handle Lock
SK1-313-2

把手锁
Handle Lock
SK1-319

平面锁
Panel Lock
SK1-732

平面挂锁
Panel Lock
SK1-834-5

机罩锁
Paddle Latch
SK1-739

钩锁
Draw Latch
SK1-R5-008

钩锁
Draw Latch
SK1-R5-009

天地锁附件
Multi-Point Lock Accessories
RG002

天地锁附件
Multi-Point Lock Accessories
LG002

天地锁附件
Multi-Point Lock Accessories
LG003

天地锁附件
Multi-Point Lock Accessories
LG004

隐藏式铰链
Concealed Hinge
SK2-008

弹簧迫紧式搭扣
Draw Latch
SK3-011S-1

弹簧迫紧式搭扣
Draw Latch
SK3-013A-1

蝴蝶搭扣
Draw Latch
SK3-045

蝴蝶搭扣
Draw Latch
SK3-046

蝴蝶搭扣
Draw Latch
SK3-048

蝴蝶搭扣
Draw Latch
SK3-048K

圆头锁
Cam Lock
SK1-1064

迫紧搭扣
Draw Latch
SK3-023S-1

面板锁
Cam Lock
SK1-099-2

拆卸铰链
Detachable Hinge
SK2-8082

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联动把手
Handle Latch
SK1-232-AB

货柜锁
Container Latch
SK1-011101

不锈钢铰链
Butt Hinge
SK2-8028-1

不锈钢铰链
Butt Hinge
SK2-8028-2

隐藏式铰链
Concealed Hinge
SK2-391S

转舌迫紧门锁 Cam Lock
SK1-016-3W

平面扭矩铰链
Torque Hinge
SK2-301-1BK

不锈钢插销
Stainless Steel Bolt
SK5-023

通风过滤网罩
Fan Grilles
SK5-029

迫紧搭扣
Draw Latch
SK3-024A

迫紧搭扣
Draw Latch
SK3-024S

迫紧把手
Compression Handle
SK1-1627

迫紧把手
Compression Handle
SK1-1628S

压缩门扣 Cam Lock
SK1-002

压缩门扣 Cam Lock
SK1-004

平面锁 Cam Lock
SK1-007W

平面锁 Cam Lock
SK1-007S

迫紧把手 Compression handle
SK1-602

圆头锁 Cam Lock
SK1-014

圆头锁 Cam Lock
SK1-015

转舌迫紧门锁 Cam Lock
SK1-016-3B

不锈钢铰链 Detachable Hinge
SK2-8057

不锈钢铰链 Refrigerator Hinge
SK2-073S-DJ

侧门装迫紧把手 Compression Latch
SK2-107MW

拆卸铰链 Detachable Hinge
SK2-031

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