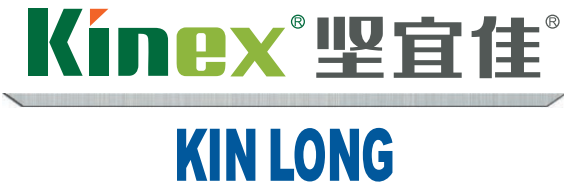


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KINEX 坚宜佳
KIN LONG

智能家居·
建筑五金



U 槽门窗配件典型产品目录

U Groove Door & Window Hardware Typical
Product Catalogue



U 槽门窗配件典型产品目录



广东坚宜佳五金制品有限公司
GUANGDONG KINEX HARDWARE PRODUCTS CO.,LTD

广东省东莞市塘厦镇大坪长塘街10号
ADD: No.10Changtang Street,Daping,Tangxia Town,DongGuan
City,GuangDong Province,China
T: 0086-769-8299 8666 8989 0388
F: 0086-769-8295 5251 8989 0189
E: mail@kinex.com.cn
H: www.kinex.com.cn

www.kinex.com.cn



Company Introduction

广东坚宜佳五金制品有限公司是广东坚朗五金制品股份有限公司旗下的全资子公司，从事智能家居与建筑五金类的专业厂家。公司拥有一批高素质的管理人员以及常年从事智能产品研发、建筑结构、幕墙技术的专业人才和相关产品设计开发人员。坚宜佳系列产品凭着精湛的工艺、新颖的设计、优良的品质畅销国内外，已成为建筑行业可信赖的品牌。

多年来，公司本着“专业·务实·创新”的企业精神，始终坚持“品质·诚信·服务”的经营理念，坚持走科技创新的道路，以满足客户需求为基础，以保证产品质量为中心，凭其独特的设计、快捷的生产周期、良好的性价比，赢得了广大客户的信赖和赞誉。公司采用制度化、标准化和信息化相结合的现代化管理模式，大力推行ISO 9001：2015质量管理体系和ISO 14001：2015环境管理体系以及ISO 45001：2018职业健康安全管理体系，产品的生产从材料选购到成品出库的整个过程都在严格的质量监控下进行，使产品质量得到充分保证。无数座城市的标志建筑见证了坚宜佳的成长。

公司自成立以来，始终围绕着智能家居、建筑五金行业发展。现建立了以建筑结构、门窗幕墙配件为核心的多元化产品体系，产品延伸至门控五金系统、智能家居与安防、塑胶与工业辅助及建筑工具类产品等。

随着市场需求的变化，坚宜佳将不断吸取先进的技术和管理经验，持续改进创新，满足客户不断变化和增长的需求，树立良好的坚宜佳品牌形象，成为用户可信赖的合作伙伴。

Guangdong Kinex Hardware Products Co., Ltd., a wholly-owned subsidiary of Guangdong KINLONG Hardware Products Co., Ltd., is a large manufacturer specialized in the manufacture and supply of smart house and construction hardware products. It owns a number of high-quality management personnel, professionals in the smart house research & develop, construction structure, curtain wall technology, and R&D technicians. With the excellent craftsmanship, innovative design, superior quality, Kinex products are popular at home and abroad, and has been recognized as a reliable brand in the industry of construction.

Over the years, with the spirit of “professional·pragmatic·Innovation”, Kinex is always persisting in the concept of “quality, good faith, service” and independent innovation to guarantee the products quality on the basis of client demands. Unique design, short production period and better performance price ratio have made Kinex gaining great reliance and reputation. The company adopts modern management mode, which combined with systematization, standardization and informationization, and pushes on the quality management system of ISO9001：2015, the environment management system of ISO14001:2015 and the occupational health safety management ISO45001:2018. To 100% guarantee the products quality, the whole process of production is under strict quality control from the purchase of raw material to the delivery of finished goods from storage. Countless city landmarks have witnessed the growth of Kinex.

Since the foundation, Kinex has been centering round the development of the construction hardware industry. Now around the core of construction structure and doors & windows curtain wall accessories, Kinex has established the diversified product system. The product types have extended to door control hardware system, smart home & security, plastic and industry auxiliary products, and construction tools products, etc..

With the change of market demands, Kinex will constantly absorb advanced technology and management experience, improve and innovate consistently to meet the ever changing and rising demands of our clients to establish a good brand image and become a reliable partner.

公司
简介



公司发展历程 ▾ Kinex Development history

广东坚宜佳五金制品有限公司是广东坚朗五金制品股份有限公司旗下全资子公司，是从事智能家居与建筑五金类的专业厂家。坚宜佳系列产品凭借精湛的工艺、新颖的设计、优良的品质畅销国内外，已成为建筑行业可信赖的品牌。

2006

● 东莞坚宜佳五金制品有限公司成立

2007

● 公司获得“ISO9001:2000证书”

2008

● 公司被评为“广东省守合同重信用企业”

SGS授予本公司“ISO9001:2008证书”

2009

● 公司成为中国钢结构协会空间结构分会会员单位

公司成为中国热处理学会团体会员单位

2010

● 公司成为中国建筑金属结构协会会员单位

2011

● 公司连续两年被评为“广东省守合同重信用企业”(2010-2011)

2012

● 国家质量监督检验检疫总局授予本公司“全国工业产品生产许可证”

2013

● 公司更名为“广东坚宜佳五金制品有限公司”

广东省科学技术厅授予本公司“广东省高新技术产品证书”

中国钢结构协会授予本公司“中国钢结构协会科学技术奖”一等奖

公司产品被中国建筑装饰协会幕墙工程委员会评定为“2013年度建筑幕墙推荐产品”

公司连续三年被评为“广东省守合同重信用企业”(2010-2012)

2017

● 公司产品被中国建筑装饰协会幕墙工程委员会评定为“2017年度建筑幕墙推荐产品”

公司成为中国建筑装饰协会会员单位

公司荣获港珠澳大桥项目“优秀合作单位”称号

中国建筑金属结构协会塑料门委员会授予本公司“推广应用优选产品”荣誉称号

连续七年被评为“广东省守合同重信用企业”(2010-2016)

● 公司产品被中国建筑装饰协会幕墙工程委员会评定为“2018年度建筑幕墙推荐产品”

公司产品在第三届建筑门窗幕墙行业金轩奖评选中荣获“最具创新力配套产品”

连续八年被评为“广东省守合同重信用企业”(2010-2017)

坚宜佳被评为“中国建筑装饰协会会员单位”

2019

● 坚宜佳产品被中国建筑装饰协会幕墙工程委员会指定为“2019年度建筑幕墙行业推荐产品”

坚宜佳索杆产品通过欧盟CE认证

坚宜佳连续九年被评为“广东省守合同重信用企业”(2010-2018)

坚宜佳密封索产品被评为“广东省高新技术产品”

公司荣获“国家高新技术企业”

我司通过ISO14001:2015环境管理和ISO45001:2018职业健康安全管理体系认证

2014

● 公司获得“安全生产标准化三级企业”证书

公司产品被中国建筑装饰协会幕墙工程委员会评定为“2014年度建筑幕墙推荐产品”

坚宜佳钢拉杆产品通过欧盟CE认证

连续四年被评为“广东省守合同重信用企业”(2010-2013)

2015

● 公司产品被中国建筑装饰协会幕墙工程委员会评定为“2015年度建筑幕墙推荐产品”

公司产品在中国钢结构协会空间结构分会举办的第九届空间结构奖评选中荣获“技术创新奖”

连续五年被评为“广东省守合同重信用企业”(2010-2014)

2016

● 广州市人民政府授予我司:广州市科学技术进步奖二等奖"

公司产品被中国建筑装饰协会幕墙工程委员会评定为“2016年建筑幕墙推荐产品”

公司产品在第二届建筑门窗幕墙行业金轩奖评选中荣获“最具创新力配套产品”

连续六年被评为“广东省守合同重信用企业”(2010-2015)

2020

● 坚宜佳产品被中国建筑装饰协会幕墙工程委员会指定为“2020年度建筑幕墙行业推荐产品”

广东省人民政府授予我司“广东省科学技术进步奖二等奖”

坚宜佳连续十年被评为“广东省守合同重信用企业”(2010-2019)

公司产品在第四届建筑门窗幕墙行业金轩奖评选中荣获“技术研发创新产品”

中国钢结构协会授予本公司“中国钢结构协会技术创新奖”

● 坚宜佳密封拉索被评选为2020年广东省名优高新技术产品

坚宜佳荣获2020年华夏建设科学技术奖二等奖

坚宜佳连续十一年被评为“广东省守合同重信用企业”(2010-2020)

坚宜佳获批广东省预应力钢结构工程技术研究中心

坚宜佳荣获中国钢结构协会科学技术奖特等奖

● 坚宜佳荣获中国建筑金属结构协会四十周年行业新星企业

坚宜佳上榜2022年广东创新型中小企业

坚宜佳荣获广东省土木建筑学会2022年科学技术奖二等奖

坚宜佳再次被评为“国家高新技术企业”

2022

● 坚宜佳荣获广东省专精特新中小企业

坚宜佳荣获天津市钢结构学会2022年科学技术奖二等奖

坚宜佳被评为“东莞市平安企业”

坚宜佳荣获广东省钢结构协会2023年科学技术奖我二等奖

坚宜佳荣获中国钢结构协会2023年科学技术奖一等奖

北京市人民政府授予坚宜佳“北京市科技进步奖”一等奖

● 坚宜佳荣获广东省专精特新中小企业

坚宜佳荣获天津市钢结构学会2022年科学技术奖二等奖

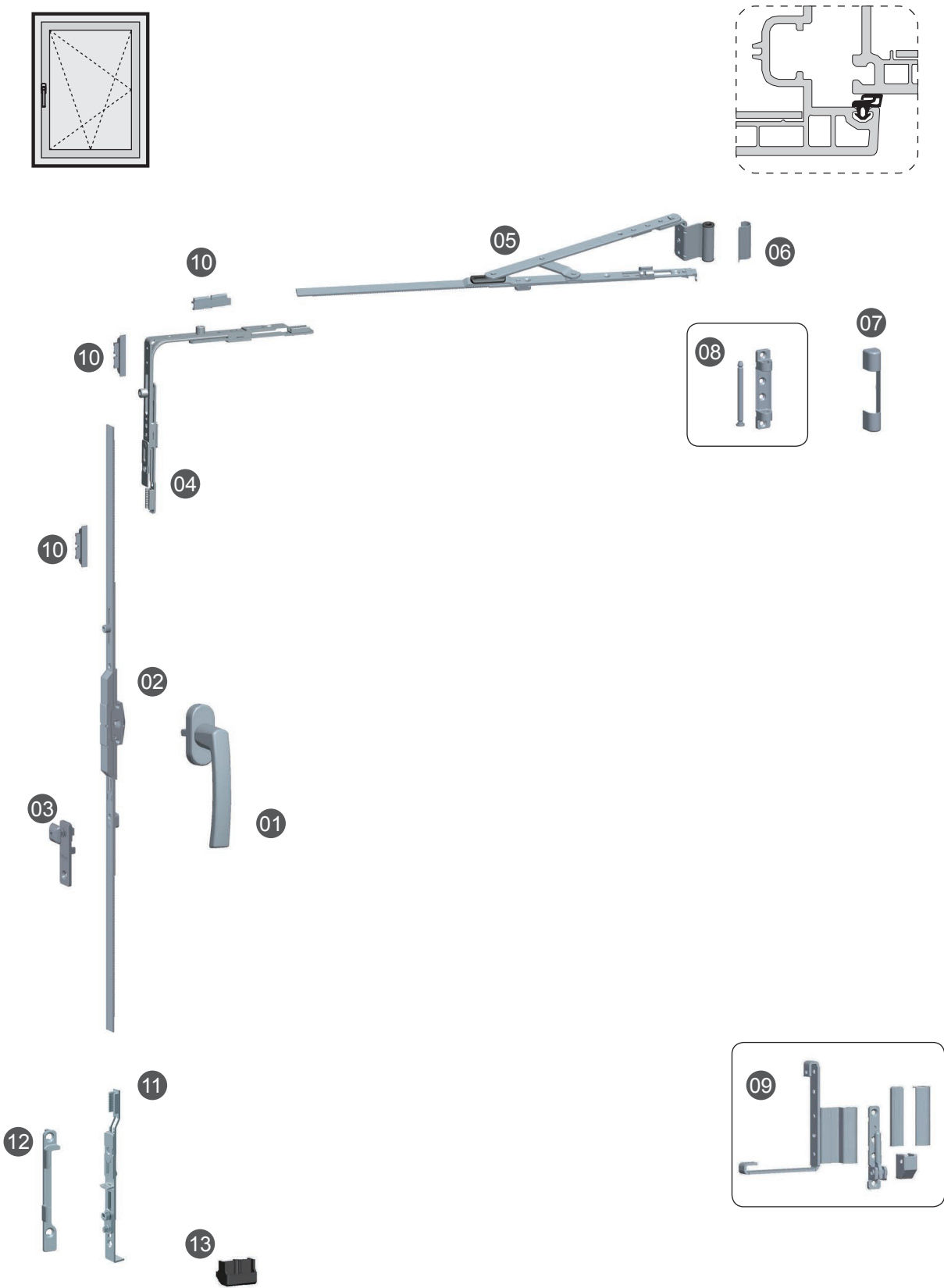
坚宜佳被评为“东莞市平安企业”

坚宜佳荣获广东省钢结构协会2023年科学技术奖我二等奖

坚宜佳荣获中国钢结构协会2023年科学技术奖一等奖

北京市人民政府授予坚宜佳“北京市科技进步奖”一等奖

SCPX300 系列 内平开下悬窗五金系统
SCPX300 series Turn-and-Tilt Window Hardware System



内平开下悬窗五金配件选项表
Hardware Configuration for Turn-and-Tilt Window Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	备注 Remark
1	执手 Handle	Y2PZSN007	1	可选配 Optional
2	传动器 Transmitter	Y2PCDQN57509-12	1	规格根据窗型选配 Depends on windows system
3	防误器 Anti-misoperation Device	Y2PFWQ002	1	
4	转角器 Corner Device	Y2PZJQ204	1	
5	拉杆 Connecting Rod	Y2PLGNXR11304-06	1	分左右, 分 9、13 系, 订购时需注明颜色 Left & Right, divided into 9、13 series, Please indicate the color while placing order
6	外壳 Outer Cover	Y2PHYSN005-05	1	订购时需注明颜色 Please indicate the color while placing order
7	外壳 Outer Cover	Y2PHYSN005-04	1	订购时需注明颜色 Please indicate the color while placing order
8	上框组件 Upper Frame Assembly	Y2PHYSN005K	1	
9	下合页 Bottom Pivot Hinge	Y2PHYXNR00513	1	分左右, 分 9、13 系 Left & Right, divided into 9、13 series
10	锁块 Lock Block	Y2PSK01013	3	数量据锁点配 Depends on quantity of Lock Point
11	翻转支撑 Overturn supporte	Y2PFZZCN001A	1	
12	倾转锁块 Tilting Locking Plate	Y2PQZSKR00213	1	分左右 Left & Right
13	提升块 Life Block	Y2PTSK001A	1	

可选配件:
Optional accessories:



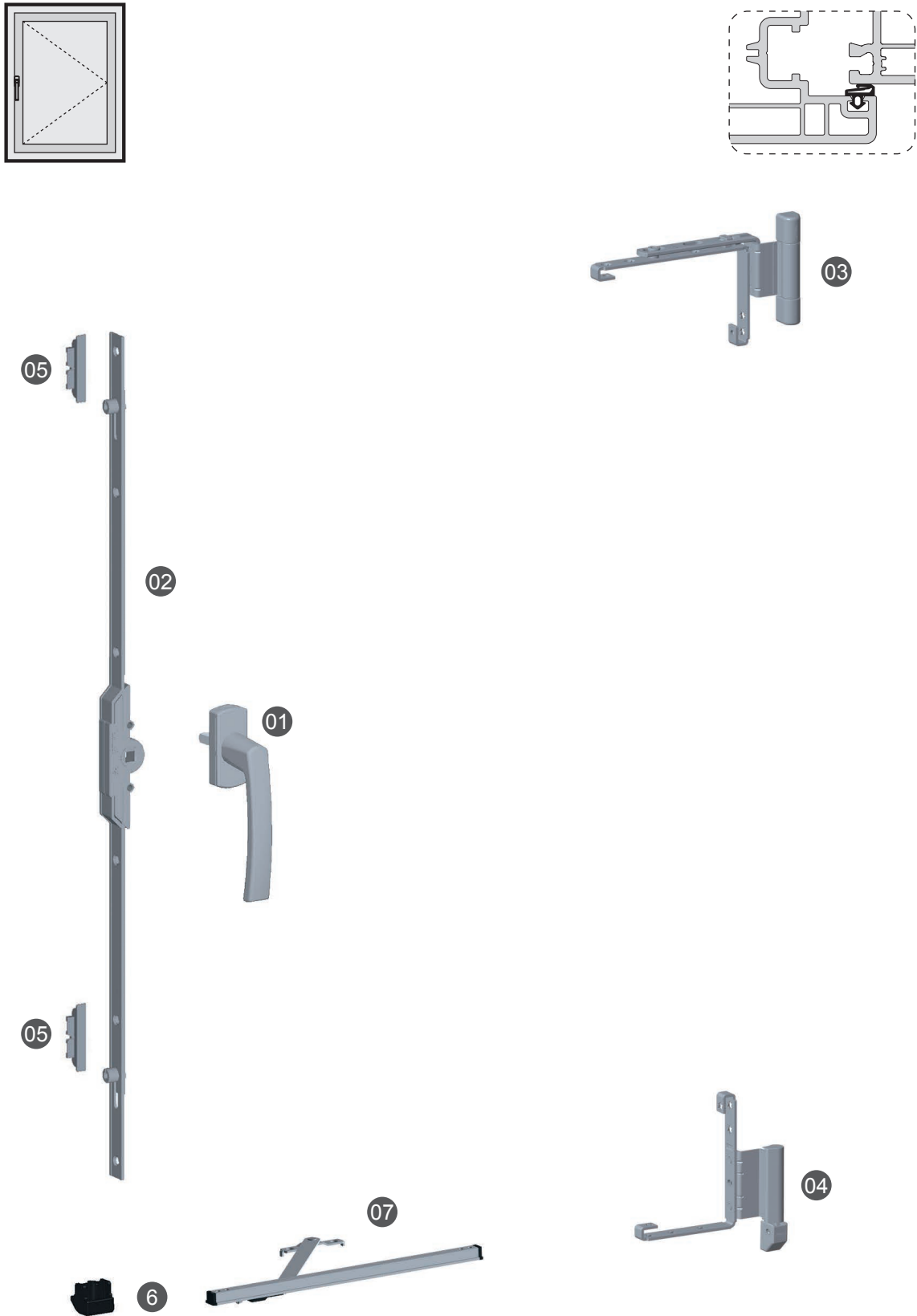
配置说明:

- 1、本配置适用 13 系型材。
- 2、配置选项表适用于窗扇槽高 901mm-1200mm, 宽 430mm-600mm。本套系统选配其他配件可满足, 窗扇槽高 901mm-1400mm, 宽 430mm-800mm。建议窗型 比例 (宽 / 高) 保持 (W)1:1.5(H)。
- 3、本配置最大承重 80KG, 承重级别取决于合页。扇自重 (玻璃, 扇型材等辅助总重量) X1.4 (安全系数) ≤ 合页最大承重。
- 4、以上仅供参考, 具体请咨询公司持术部。

Configuration Instruction

1. Above configuration is applicable to "13" series PVC profile, Besides there is "13" series configuration.
2. This configuration is applicable to sash with height ranged from 901mm to 1200mm, and width 430mm-600mm. This system can meet the requirement of the sash groove height 570mm-1800mm and the width 450mm-1000mm. when choose other selective items. For details, please refer to the product series of this catalogue. It is recommended to keep the window ratio (width/height). (W)1:1.5(H)
3. The maximum load bearing capacity of this configuration is 80kg, the load bearing capacity depends on the pivot hinge, please refer to pivot hinge series: The sash weight (including the weight of glass, sash profile and other accessories) X1.4 (Safety coefficient) ≤ The maximum load bearing capacity of the pivot hinge.
4. The above is only for reference. Please consult our technical department for sepecific requiemment

SCPN400 系列 内平开窗五金系统
SCPN400 series Open-in Window Hardware System



内平开窗五金配件选项表
Hardware Configuration for Open-in Window Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	参考页数 Reference Page	备注 Remark
01	执手 Handle	Y2PZSN001B	1	22	可选配 Optional
02	传动器 Transmitter	Y2PCDQND47508	1	48	规格根据窗型选配 Depends on windows system
03	上角部合页 Upper Corner Pivot Hinge	Y2PHYSNR00609	1	30	分左右，分 9、13 系，订购时需注明颜色 Left & Right, divided into9、13series, Please indicate the color while placing order
04	下角部合页 Bottom Corner Pivot Hinge	Y2PHYXNR00609A	1	30	分左右，分 9、13 系，订购时需注明颜色 Left & Right, divided into9、13series, Please indicate the color while placing order
05	锁块 Lock Block	Y2PSK01009	2	62	分 9、13 系，根据锁点数量配 Divided into 9、13 series, Depends on quantity of Lock Point
06	提升块 Life Block	Y2PTSK001A	1	64	
07	风撑 Pegstay	Y2PFC001 系列	1	54	规格规格根据窗型选配 Depends on windows system

可选配件：
Optional accessories:

Y2PZSN002B 执手 Y2PZSN002B Handle	Y2PHYZ00609A 中间合页 Y2PHYZ00609A Mid pivot Hinge

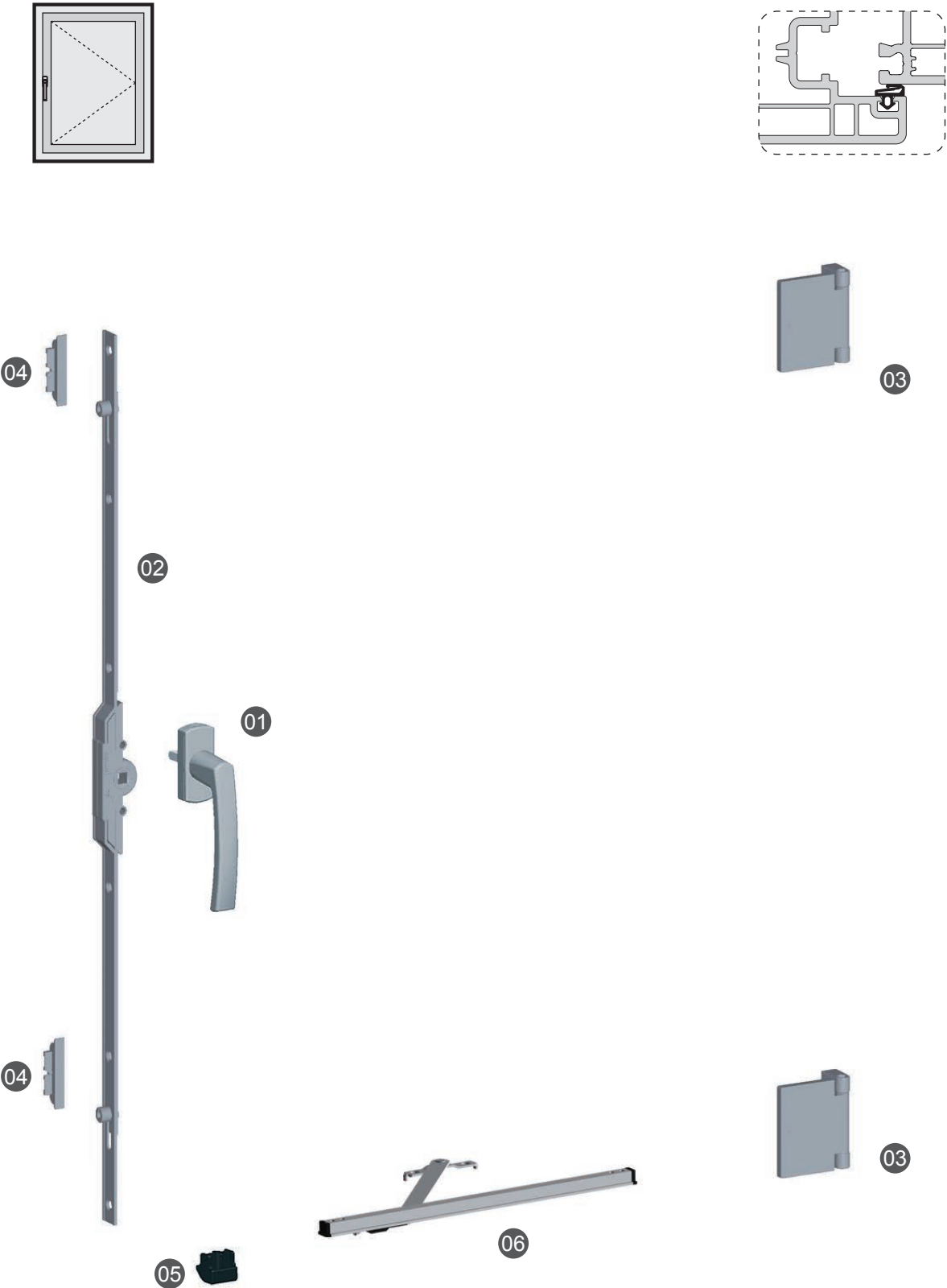
配置说明：

- 1、本配置适用 9 系型材，另有 13 系配置。
- 2、配置选项表适用于窗扇槽高 801mm-1000mm，宽 450mm-1000mm。本套系统选配其他配件可满足，窗扇槽高 400mm-1400mm，宽 450mm-1000mm。需参考各配件参数，具体见本图册产品系列。建议窗型 比例 (宽 / 高) 保持 (W)1:1.5(H)。
- 3、本配置最大承重 80KG，承重级别取决于合页。扇自重 (玻璃，扇型材等辅助总重量)X1.4(安全系数) ≤ 合页最大承重。
- 4、如需进一步增加防撬性能，可选择装有防撬锁点的五金配件。
- 5、以上仅供参考，具体请咨询公司技术部。

Configuration Instruction

1. Above configuration is applicable to "9" series PVC profile, Besides there is "13" series configuration.
2. This configuration is applicable to sash with height ranged from 801mm to 1000mm, and width450mm-1000mm. This system can meet the requirement of the sash groove height 601mm-1400mm and the width 450mm-1000mm. when choose other selective items.For details, please refer to the product series of this catalogue. It is recommended to keep the window ratio (width/height). (W)1:1.5(H)
3. The maximum load bearing capacity of this configuration is 80kg, the load bearing capacity depends on the pivot hinge, please refer to pivot hinge series: The sash weight (including the weight of glass, sash profile and other accessories) X1.4 (Safety coefficient) ≤The maximum load bearing capacity of the pivot hinge.
4. If need to ensure the prying-resistant function, then hardware with anti-theft locking point can be selected.
5. The above is only for reference. Please consult our technical department for sepecific requiemment.

SCPN500 系列 内平开窗五金系统
SCPN500 series Open-in Window Hardware System



内平开窗五金配件选项表
Hardware Configuration for Open-in Window Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	参考页数 Reference Page	备注 Remark
01	执手 Handle	Y2PZSN001B	1	22	可选配 Optional
02	传动器 Transmitter	Y2PCDQND47508	1	48	规格根据窗型选配 Depends on windows system
03	合页 Pivot Hinge	Y2PHY013	2	31	可选配 Optional
04	锁块 Lock Block	Y2PSK01009	2	63	分 9、13 系，根据锁点数量配 Divided into 9、13 series, Depends on quantity of Lock Point
05	提升块 Life Block	Y2PTSK001A	1	64	
06	风撑 Pegstay	Y2PFC001 系列	1	54	规格规格根据窗型选配 Depends on windows system

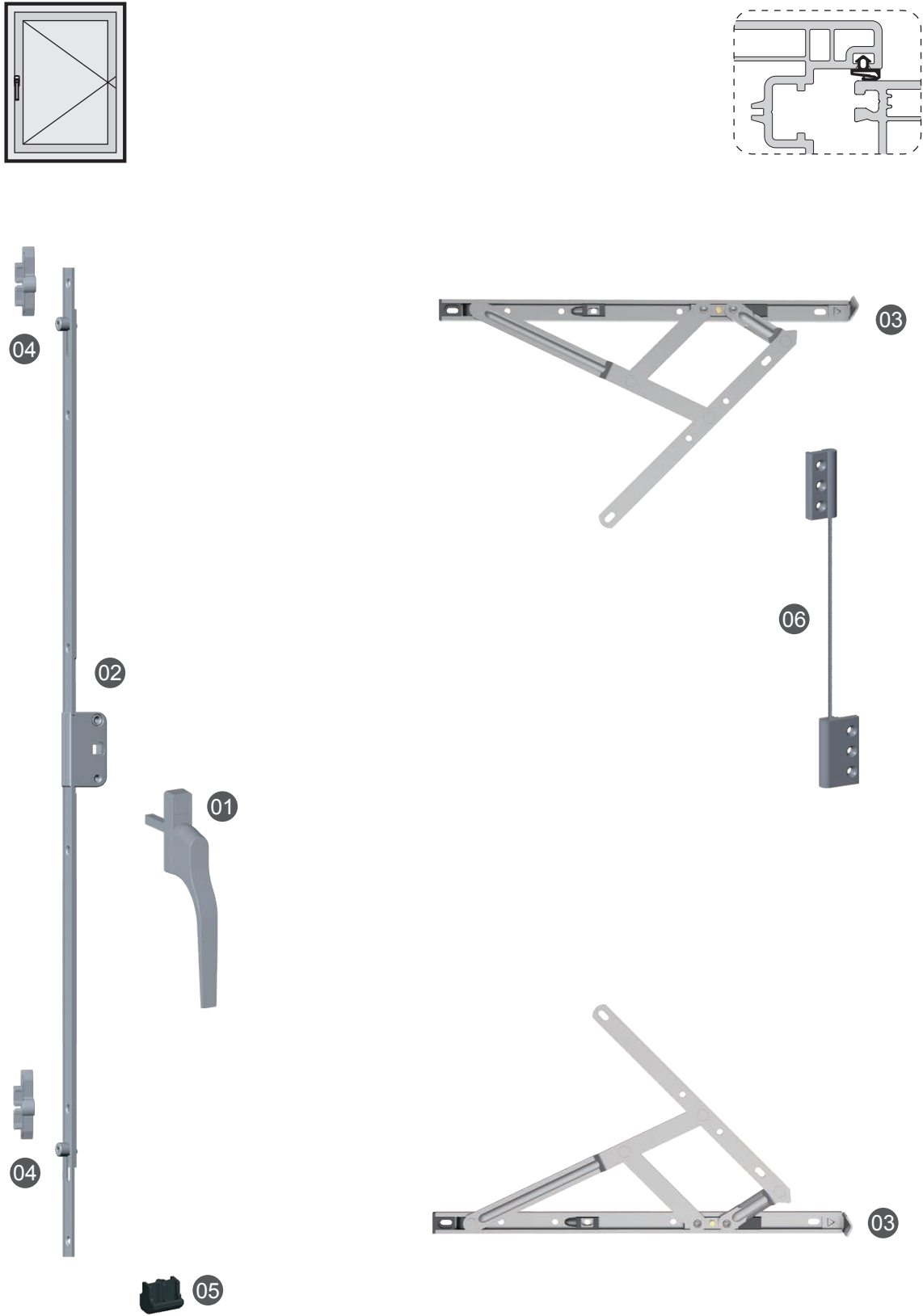
可选配件：
Optional accessories:

Y2PZSN002B 执手 Y2PZSN002B Handle	Y2PHY015 合页 Y2PHY015 Pivot Hinge

- 配置说明：
- 1、本配置适用 9 系型材，另有 13 系配置。
 - 2、配置选项表适用于窗扇槽高 801mm-1000mm，宽 450mm-1000mm。本套系统选配其他配件可满足，窗扇槽高 400mm-1400mm，宽 450mm-1000mm。需参考各配件参数，具体见本图册产品系列。
建议窗型 比例 (宽 / 高) 保持 (W)1:1.5(H)。
 - 3、窗扇槽高 ≥900mm 时，建议安装 3 个合页。
 - 4、本配置最大承重 60KG，承重级别取决于合页。
扇自重 (玻璃，扇型材等辅助总重量)X1.4(安全系数) ≤合页最大承重。
 - 5、如需进一步增加防撬性能，可选择装有防撬锁点的五金配件。
 - 6、以上仅供参考，具体请咨询公司技术部。

- Configuration Instruction**
1. Above configuration is applicable to "9" series PVC profile, Besides there is "13" series configuration.
 2. This configuration is applicable to sash with height ranged from 801mm to 1000mm and width ranged from 450mm to 1000mm. This system can meet the requirement of the sash groove height 601-1400mm and the width 450mm-1000mm. when choose other selective items. For details, please refer to the product series of this catalogue. It is recommended to keep the window ratio (width/height). (W)1:1.5(H)
 3. If the height between the top and bottom grooves of sash > or =900mm, It is recommended to use 3 pcs of hinges.
 4. The maximum load bearing capacity of this configuration is 60kg, the load bearing capacity depends on the pivot hinge, please refer to pivot hinge series: The sash weight (including the weight of glass, sash profile and other accessories) X1.4 (Safety coefficient) ≤The maximum load bearing capacity of the pivot hinge.
 5. If need to ensure the prying-resistant function, then hardware with anti-theft locking point can be selected.
 6. The above is only for reference. Please consult our technical department for sepecific requiriement.

SCPW200 系列 外平开窗五金系统
SCPW200 series Open-out Window Hardware System



外平开窗五金配件选项表
Hardware Configuration for Open-out Window Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	参考页数 Reference Page	备注 Remark
01	执手 Handle	Y2PZSW009	1	25	可选配 Optional
02	传动器 Transmitter	Y2PCDQWD12208	1	49	规格根据窗型选配 Depends on windows system
03	滑撑 Friction Stay	Y2PHCP0131B 系列	2	57	规格根据窗型选配 Depends on windows system
04	锁块 Lock Block	Y2PSK01009	2	63	分 9、13 系，根据锁点数量配 Divided into 9、13 series,Depends on quantity of Lock Point
05	提升块 Life Block	Y2PTSK001A	1	64	
06	防脱器 Stripper	Y2PFTQR001	1	56	分左右 Left & Right

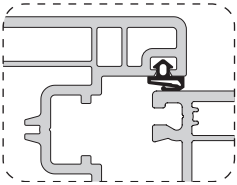
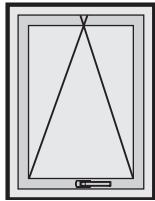
可选配件：
Optional accessories:

Y2PZSW007 执手 Y2PZSW007 Handle	Y2PHCP130B 滑撑 Y2PHCP130B Friction Stay

- 配置说明：
- 承重级别取决于滑撑，可参考滑撑系列。
扇自重（玻璃，扇型材等辅助总重量）X1.4（安全系数）≤滑撑最大承重。
 - 如需进一步增加防撬性能，可选择装有防撬锁点的五金配件。
 - 以上仅供参考，具体请咨询公司技术部。

- Configuration Instruction
- The load bearing capacity depends on the friction stay, please refer to friction stay series: The sash weight(including the weight of glass, sash profile and other accessories)X1.4(Safety coefficient)≤The maximum load bearing capacity of the friction stay.
 - If need to ensure the prying-resistant function, then hardware with anti-theft locking point can be selected.
 - The above is only for reference. Please consult our technical department for sepecific requierement.

SCSW200 系列 外开上悬窗五金系统
SCSW200 series Open-out & Top-hung Window Hardware System



外开上悬窗五金配件选项表
Hardware Configuration for Open-out & Top-hung Window Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	参考页数 Reference Page	备注 Remark
01	执手 Handle	Y2PZSW009	1	25	可选配 Optional
02	传动器 Transmitter	Y2PCDQWD12208	1	49	规格根据窗型选配 Depends on windows system
03	滑撑 Friction Stay	Y2PHCS230B 系列	2	60	规格根据窗型选配 Depends on windows system
04	锁块 Lock Block	Y2PSK01009	2	63	分 9、13 系，根据锁点数量配 Divided into 9、13 series,Depends on quantity of Lock Point
05	垫块 Shim	Y2DK02	4	---	
06	防脱器 Stripper	Y2PFTQR001	1	56	分左右 Left & Right

可选配件：
Optional accessories:

Y2PZSW007 执手 Y2PZSW007 Handle	Y2PHCS210B 滑撑 Y2PHCS210B Friction Stay

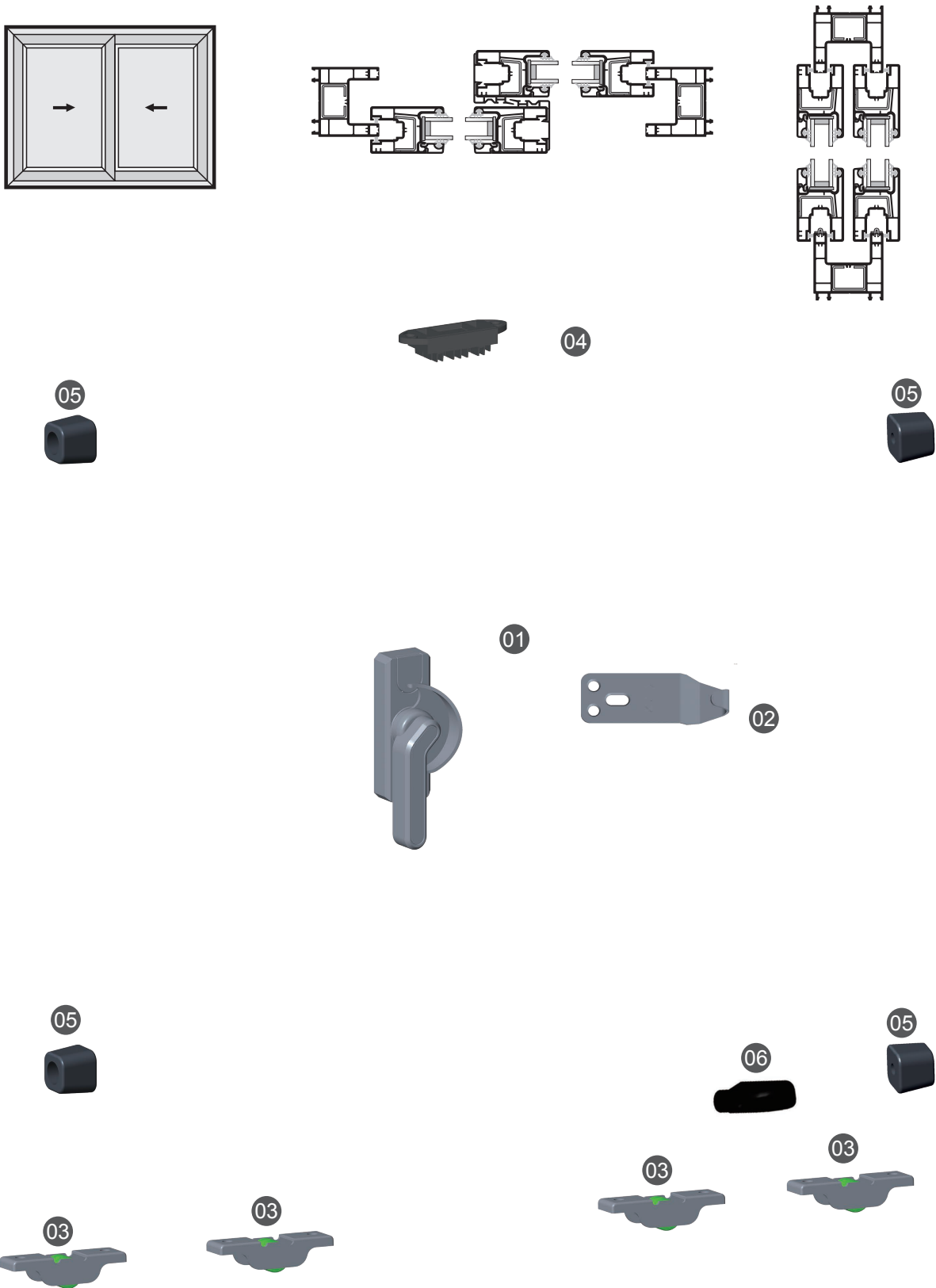
配置说明：

- 承重级别取决于滑撑，可参考滑撑系列。
扇自重 (玻璃，扇型材等辅助总重量)X1.4(安全系数) ≤ 滑撑最大承重。
- 如需进一步增加防撬性能，可选择装有防撬锁点的五金配件。
- 以上仅供参考，具体请咨询公司技术部。

Configuration Instruction

- The load bearing capacity depends on the friction stay, please refer to friction stay series: The sash weight(including the weight of glass, sash profile and other accessories)X1.4(Safety coefficient)≤The maximum load bearing capacity of the friction stay.
- If need to ensure the prying-resistant function, then hardware with anti-theft locking point can be selected.
- The above is only for reference. Please consult our technical department for sepecific requiement.

SCTL200 系列 推拉窗五金系统
SCTL200 series Sliding Window Hardware System



推拉窗配件选项表
Hardware Configuration for Sliding Window Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	参考页数 Reference Page	备注 Remark
01	月牙锁 Crescent lock	Y2PYYS025R	1	38	分左右, 可选配 Left & Right, Optional
02	锁钩 Lock Hook	Y2PSG002A	1	40	可选配 Optional
03	滑轮 Roller	Y2PDHRC001	4	42	可选配 Optional
04	防盗块 Anti-theft piece	Y2PFDK001	1	42	
05	防撞块 Atin-Strik Block	Y2PFZK003	4	42	
06	防撞块 Atin-Strik Block	Y2PFZK002	1	41	

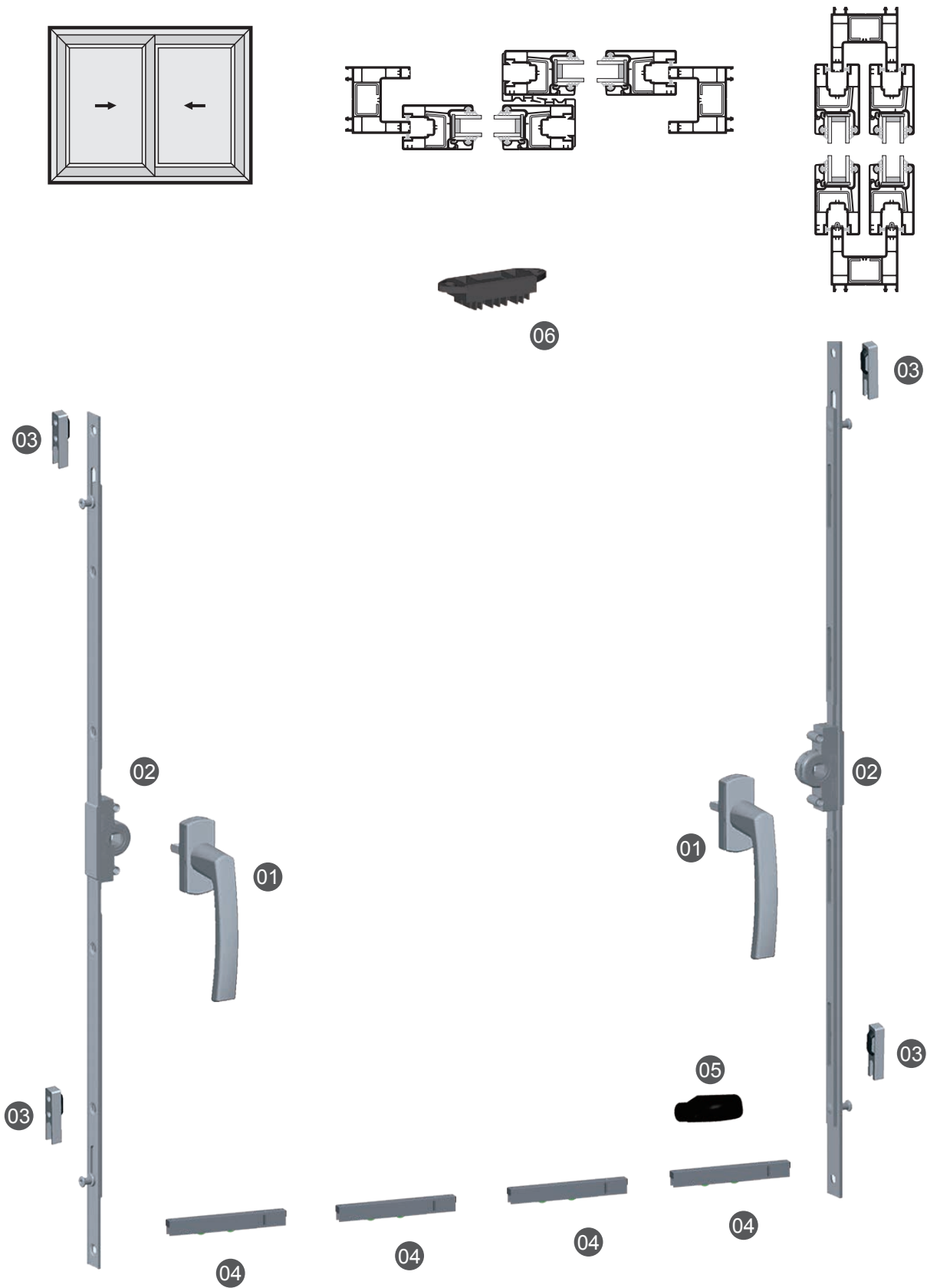
可选配件:
Optional accessories:

Y2PYYS004R 月牙锁 Y2PYYS004R Crescent lock	Y2PSG013 锁钩 Y2PSG013 Lock Hook

- 配置说明:
- 1、本配置最大承重 40kg, 承重级别取决于滑轮, 可参考滑轮系列。
扇自重 (玻璃, 扇型材等辅助总重量)X1.4(安全系数) ≤ 滑轮最大承重。
 - 2、以上仅供参考, 具体请咨询公司技术部。

- Configuration Instruction
1. The maximum load bearing capacity of this configuration is 40kg, the load bearing capacity depends on the roller, please refer to roller series: The sash weight(including the weight of glass, sash profile and other accessories)X1.4 (Safety coefficient)≤The maximum load bearing capacity of the roller
 2. The above is only for reference. Please consult our technical department for sepecific requiriement.

SMTL200 系列 推拉门五金系统
SMTL200 series Sliding Door Hardware System



推拉门五金配件选项表
Hardware Configuration for Sliding Door Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	参考页数 Reference Page	备注 Remark
01	执手 Handle	Y2PZSN001B	2	22	可选配 Optional
02	传动器 Transmitter	Y2PCDQT41508	2	48	规格根据窗型选配 Depends on windows system
03	锁块 Lock Block	Y2PTLSK001	4	41	
04	12 调节门轮 12 Adjustable Door Roller	Y2PTHRC004	4	44	可选配 Optional
05	防撞块 Anti-Strik Block	Y2PFZK002	1	41	
06	防盗块 Anti-theft piece	Y2PFDK001	1	42	

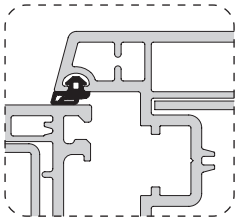
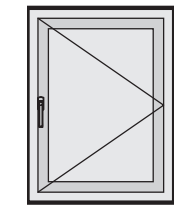
可选配件：
Optional accessories:

Y2PZSN002B 执手 Y2PZSN002B Handle	Y2PTHRC005 15 调节门轮 Y2PTHRC005 15 Adjustable Door Rooler

配置说明：
1、本配置最大承重 90kg，承重级别取决于滑轮，可参考滑轮系列。
扇自重 (玻璃，扇型材等辅助总重量)X1.4(安全系数) ≤ 滑轮最大承重。
2、以上仅供参考，具体请咨询公司技术部。

Configuration Instruction
1. The maximum load bearing capacity of this configuration is 90kg, the load bearing capacity depends on the roller, please refer to roller series: The sash weight(including the weight of glass, sash profile and other accessories)X1.4 (Safety coefficient)≤The maximum load bearing capacity of the roller
2. The above is only for reference. Please consult our technical department for sepecific requierment.

SMP100 系列 平开门五金系统
SMP100 series Side-hung Door Hardware System



平开门五金配件选项表
Hardware Configuration for Side-hung Door Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	参考页数 Reference Page	备注 Remark
01	执手 Handle	Y2PMZS007	1	26	可选配 Optional
02	传动器 Transmitter	Y2PMCDQSS13018	1	50	规格根据窗型选配 Depends on windows system
03	锁块 Lock Block	Y2PSK01013	4	63	根据锁点数量配 Depends on quantity of Lock Point
04	锁面板 Cover Plate	Y2PMMB001A	1	28	
05	锁芯 Cylinde	PSXAB/T 系列	1	---	可选配 Optional
06	合页 Pivot Hinge	Y2PMHY001100D	3	33	
07	提升块 Life Block	Y2PTSK001A	1	64	

可选配件：
Optional accessories:



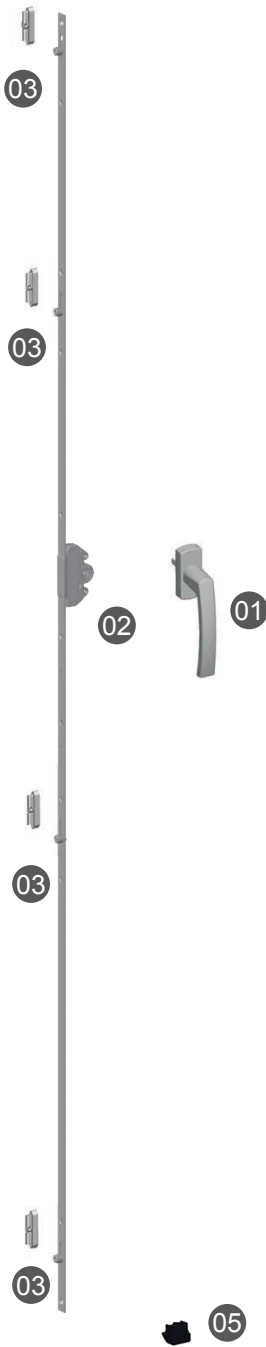
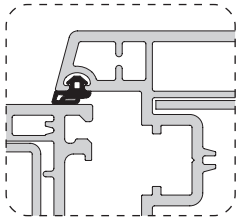
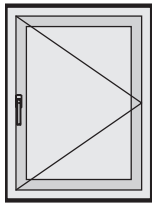
配置说明：

- 1、本配置最大承重 100kg，承重级别取决于合页。
扇自重（玻璃，扇型材等辅助总重量）X1.4（安全系数）≤合页最大承重。
 - 2、如需进一步增加防撬性能，可选择装有防撬锁点的五金配件。
 - 3、以上仅供参考，具体请咨询公司技术部。
- 注：(1) 方钢长度 L= 扇型材厚度 +35mm
(2) 螺钉长度 L= 扇型材厚度 +15mm
(3) 锁面板 (Y2PMMB001A) 螺钉长度 L= 扇型材厚度 +5mm

Configuration Instruction

1. The maximum load bearing capacity of this configuration is 100kg, the load bearing capacity depends on the pivot hinge, please refer to pivot hinge series: The sash weight(including the weight of glass, sash profile and other accessories) X1.4(Safety coefficient)≤The maximum load bearing capacity of the pivot hinge.
 2. If need to ensure the prying-resistant function, then hardware with anti-theft locking point can be selected.
 3. The above is only for reference. Please consult our technical department for sepecific requiriment.
- Note: (1) Handle spindle Length L=Sash Thicknessδ+35mm;
(2) M5 Fixing Screw Length L=Sash Thicknessδ+15mm;
(3)Screw length(For locking plate Y2PMMB001A) L= Sash profile thickness+5mm

SMP200 系列 平开门五金系统
SMP200 series Side-hung Door Hardware System



平开门五金配件选项表
Hardware Configuration for Side-hung Door Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	参考页数 Reference Page	备注 Remark
01	执手 Handle	Y2PZSN001B	1	22	可选配 Optional
02	传动器 Transmitter	Y2PMCDQD13018	1	50	规格根据窗型选配 Depends on windows system
03	锁块 Lock Block	Y2PSK01013	4	63	根据锁点数量配 Depends on quantity of Lock Point
04	合页 Pivot Hinge	Y2PMHY001100D	3	33	
05	提升块 Life Block	Y2PTSK001A	1	64	

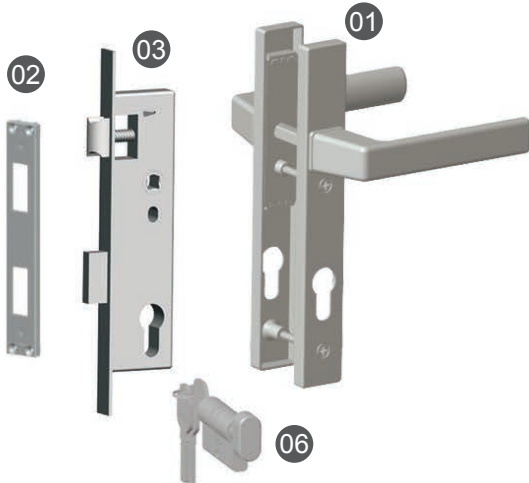
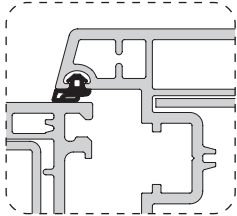
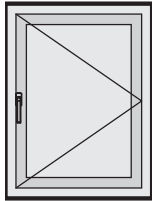
可选配件：
Optional accessories:

Y2PZSN002B 执手 Y2PZSN002B Handle	Y2PMZS001 执手 Y2PMZS001 Handle	Y2PMCDQS13018 传动器 Y2PMCDQS13018 Transmitter
		 与双面门执手配套使用 used for double-sided handle

- 配置说明：
- 本配置最大承重 100kg，承重级别取决于合页。
扇自重 (玻璃，扇型材等辅助总重量)X1.4(安全系数) ≤ 合页最大承重。
 - 如需进一步增加防撬性能，可选择装有防撬锁点的五金配件。
 - 以上仅供参考，具体请咨询公司技术部。

- Configuration Instruction
- The maximum load bearing capacity of this configuration is 100kg, the load bearing capacity depends on the pivot hinge, please refer to pivot hinge series: The sash weight(including the weight of glass, sash profile and other accessories) X1.4(Safety coefficient)≤The maximum load bearing capacity of the pivot hinge.
 - If need to ensure the prying-resistant function, then hardware with anti-theft locking point can be selected.
 - The above is only for reference. Please consult our technical department for sepecific requiriement.

SMP300 系列 平开门五金系统
SMP300 series Side-hung Door Hardware System



平开门五金配件选项表
Hardware Configuration for Side-hung Door Hardware System

序号 No.	配件名称 Item Name	代号 Code	数量 Quantity	参考页数 Reference Page	备注 Remark
01	门执手 Door Handle	Y2PMZS012K85	1	28	可选配 Optional
02	框面板 Frame Plate	Y2PKMB003	1	64	
03	门锁 Door Lock	Y2PMS002	1	51	可选配 Optional
04	合页 Pivot Hinge	Y2PMHY001100D	3	33	
05	提升块 Life Block	Y2PTSK001A	1	64	
06	锁芯 Cylinde	PSXAB/T 系列	1	---	可选配 Optional

可选配件：
Optional accessories:

Y2PMZS010K85(92) 执手 Y2PMZS010K85(92) Handle	Y2PMZS011K85(92) 执手 Y2PMZS011K85(92) Handle	Y2PMZS013K85(92) 执手 Y2PMZS013K85(92) Handle

Y2PMS8529L1680 一体式门锁 (具体规格选配请参考 51 页) Y2PMS8529L1680 Integrated Type (Please refer to page 51 for specific specifications)

- 配置说明：
- 1、本配置最大承重 100kg, 承重级别取决于合页。
扇自重 (玻璃, 扇型材等辅助总重量)X1.4(安全系数) ≤ 合页最大承重。
 - 2、以上仅供参考, 具体请咨询公司技术部。
- 注：方钢、螺钉选配原则
- (1) 方钢规格 8×8
 - (2) 方钢长度 L= 扇型材厚度 +35mm
 - (3) 螺钉长度 L= 扇型材厚度 +15mm

Configuration Instruction

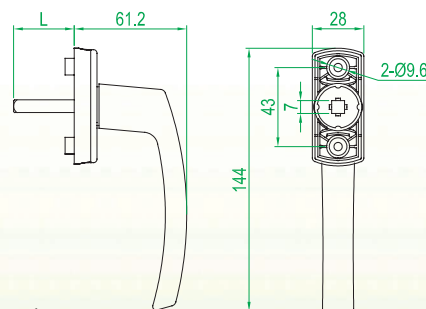
1. The maximum load bearing capacity of this configuration is 100kg, the load bearing capacity depends on the pivot hinge, please refer to pivot hinge series: The sash weight(including the weight of glass, sash profile and other accessories) X1.4(Safety coefficient)≤The maximum load bearing capacity of the pivot hinge.
2. The above is only for reference. Please consult our technical department for sepecific requiriment.

Note: Principles for selecting square steel and screws

- (1) Square steel specification 8 × 8
- (2) Square steel length L=Fan profile thickness+35mm
- (3) Screw length L=Fan profile thickness+15mm

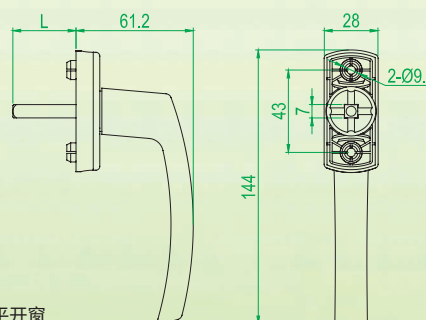
执手系列
Handle Series

★★ L=30/35

执手 Y2PZSN001B
Handle Y2PZSN001B

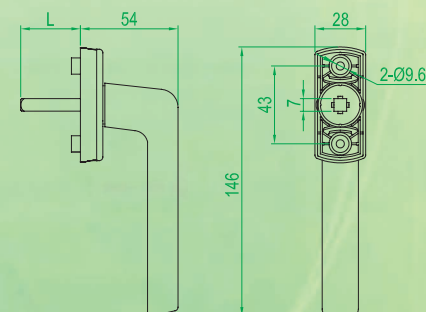
L=30/35/40

- ◆ 适用范围：内平开窗
- ◆ 表面处理：聚酯粉末喷涂、仅白色
- ◆ 主要材质：铝合金、工程塑料底座
- ◆ The scope of application: open-in side-hung windows
- ◆ Surface treatment: polyester powder coating, White only
- ◆ Main Material: Aluminum alloy, Plastic base plate

执手 Y2PZSN001J
Handle Y2PZSN001J

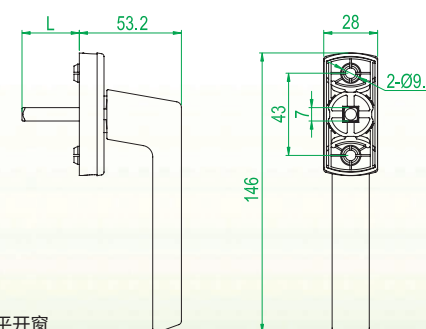
L=30/35/40

- ◆ 适用范围：内平开窗
- ◆ 表面处理：聚酯粉末喷涂
- ◆ 主要材质：铝合金
- ◆ The scope of application: open-in side-hung windows
- ◆ Surface treatment: Polyester powder coating
- ◆ Main Material: Aluminum alloy

执手 Y2PZSN002B
Handle Y2PZSN002B

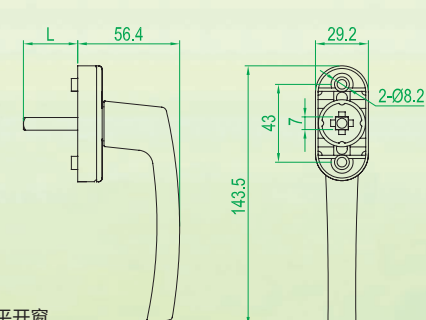
L=30/35/40

- ◆ 适用范围：内平开窗
- ◆ 表面处理：聚酯粉末喷涂、仅白色
- ◆ 主要材质：铝合金、工程塑料底座
- ◆ The scope of application: open-in side-hung windows
- ◆ Surface treatment: Polyester powder coating, White only
- ◆ Main Material: Aluminum alloy, Plastic base plate

执手系列
Handle Series执手 Y2PZSN002J
Handle Y2PZSN002J

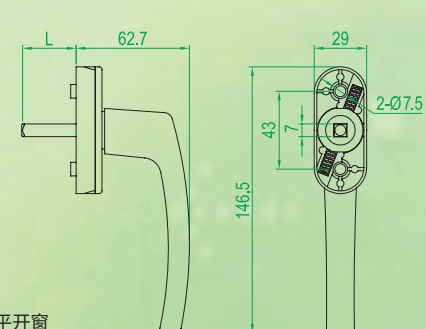
L=30/35/40

- ◆ 适用范围：内平开窗
- ◆ 表面处理：聚酯粉末喷涂
- ◆ 主要材质：铝合金
- ◆ The scope of application: open-in side-hung windows
- ◆ Surface treatment: polyester powder coating
- ◆ Main Material: Aluminum alloy

执手 Y2PZSN007
Handle Y2PZSN007

L=30/35/40

- ◆ 适用范围：内平开窗
- ◆ 表面处理：聚酯粉末喷涂
- ◆ 主要材质：铝合金
- ◆ The scope of application: open-in side-hung windows
- ◆ Surface treatment: polyester powder coating
- ◆ Main Material: Aluminum alloy

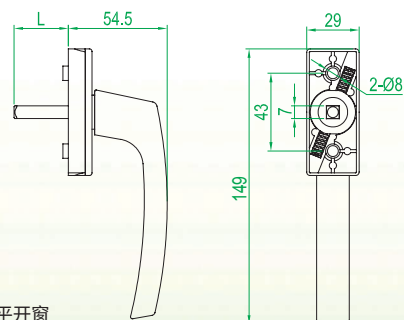
执手 Y2PZSN020
Handle Y2PZSN020

L=30/35/40

- ◆ 适用范围：内平开窗
- ◆ 表面处理：聚酯粉末喷涂
- ◆ 主要材质：铝合金
- ◆ The scope of application: open-in side-hung windows
- ◆ Surface treatment: polyester powder coating
- ◆ Main Material: Aluminum alloy

执手系列 Handle Series

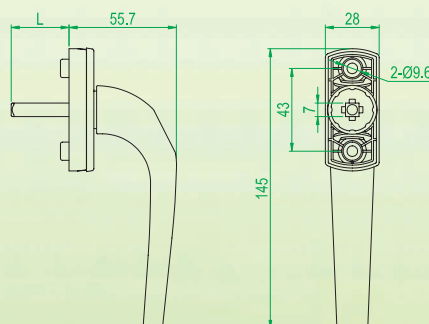
执手 Y2PZSN022
Handle Y2PZSN022



L=30/35/40

- ◆ 适用范围：内平开窗
- ◆ 表面处理：聚酯粉末喷涂
- ◆ 主要材质：铝合金
- ◆ The scope of application: open-in side-hung windows
- ◆ Surface treatment: polyester powder coating
- ◆ Main Material: Aluminum alloy

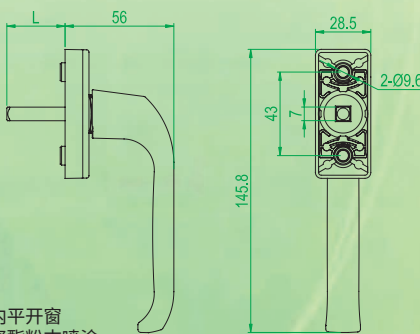
执手 Y2PZSN026
Handle Y2PZSN026



L=30/35/40

- ◆ 适用范围：内平开窗
- ◆ 表面处理：聚酯粉末喷涂、仅白色
- ◆ 主要材质：铝合金、工程塑料底座
- ◆ The scope of application: open-in side-hung windows
- ◆ Surface treatment: Polyester powder coating, White only
- ◆ Main Material: Aluminum alloy, Plastic base plate

执手 Y2PZSN028
Handle Y2PZSN028

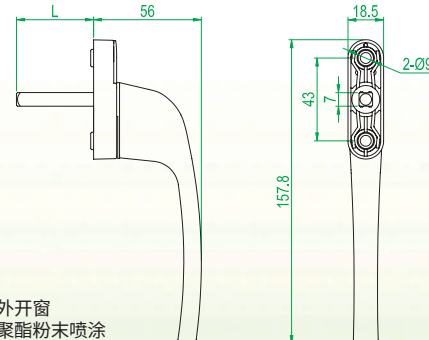


L=30/35/40

- ◆ 适用范围：内平开窗
- ◆ 表面处理：聚酯粉末喷涂
- ◆ 主要材质：铝合金
- ◆ The scope of application: open-in side-hung windows
- ◆ Surface treatment: Polyester powder Coating
- ◆ Main Material: Aluminum alloy

执手系列 Handle Series

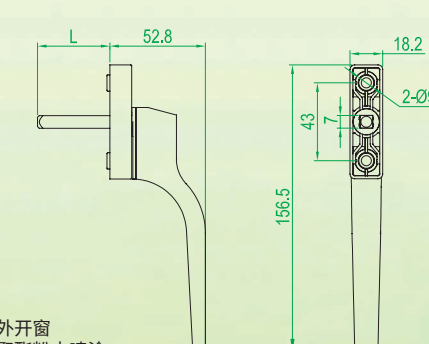
执手 Y2PZSW007
Handle Y2PZSW007



L=35/40/45

- ◆ 适用范围：外开窗
- ◆ 表面处理：聚酯粉末喷涂
- ◆ 主要材质：铝合金
- ◆ The scope of application: open-out side-hung windows
- ◆ Surface treatment: Polyester powder coating
- ◆ Main Material: Aluminum alloy

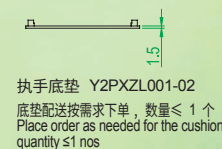
执手 Y2PZSW009
Handle Y2PZSW009



L=35/40/45

- ◆ 适用范围：外开窗
- ◆ 表面处理：聚酯粉末喷涂
- ◆ 主要材质：铝合金
- ◆ The scope of application: open-out side-hung windows
- ◆ Surface treatment: Polyester powder
- ◆ Main Material: Aluminum alloy

旋压执手 Y2PXZR001(分左右)
The spinning& pushing Handle
Y2PXZR001(left & right)



执手底座 Y2PXZL001-02
底座配送按需求下单，数量≤1个
Place order as needed for the cushion,
quantity ≤1 nos

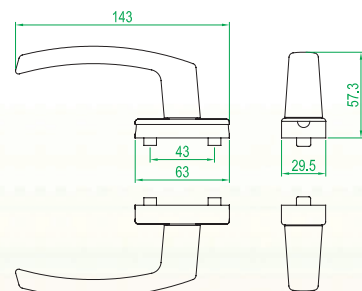
- ◆ 适用范围：外开窗
- ◆ 表面处理：聚酯粉末喷涂
- ◆ 主要材质：铝合金
- ◆ The scope of application: open-out side-hung windows
- ◆ Surface treatment: Polyester powder coating
- ◆ Main Material: Aluminum alloy

执手系列 Handle Series

执手系列 Handle Series



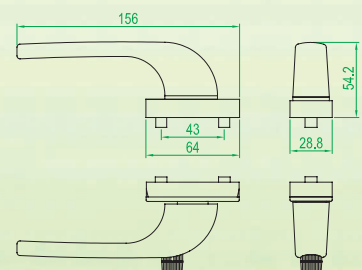
执手 Y2PMZS001
Handle Y2PMZS001



- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆方钢规格: 7X7
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy
- ◆Spindle specification: 7X7



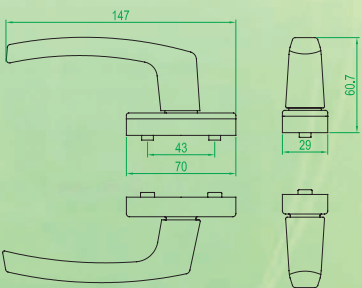
执手 Y2PMZS006A
Handle Y2PMZS006A



- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆方钢规格: 7X7
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy
- ◆Spindle specification: 7X7

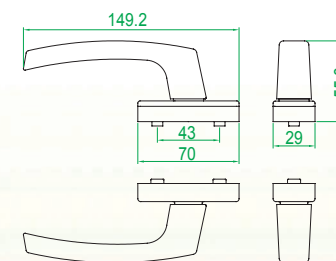


执手 Y2PMZS007
Handle Y2PMZS007



- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆方钢规格: 7X7
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy
- ◆Spindle specification: 7X7

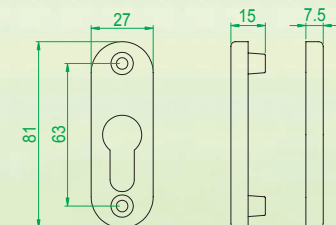
执手 Y2PMZS008
Handle Y2PMZS008



- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆方钢规格: 7X7
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy
- ◆Spindle specification: 7X7



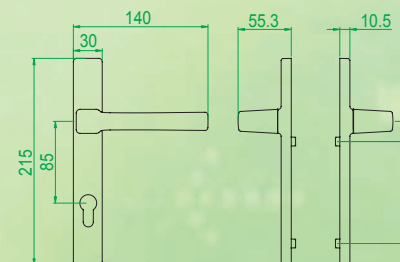
锁面板 Y2PMMB001A
Handle Y2PMMB001A



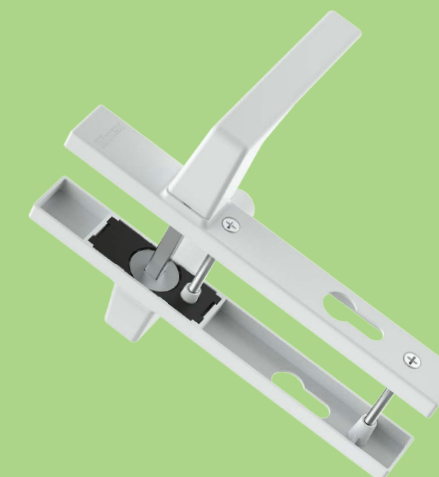
- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆螺钉长度 = 型材厚度 + 5mm
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy
- ◆Screw length = Sash profile thickness + 5mm



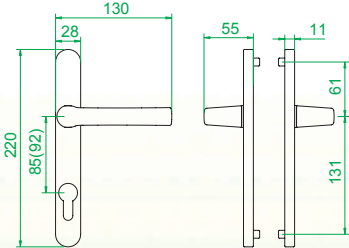
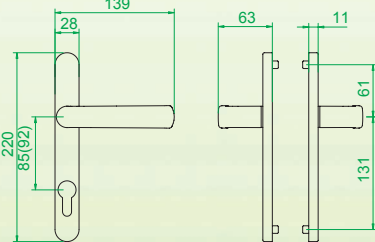
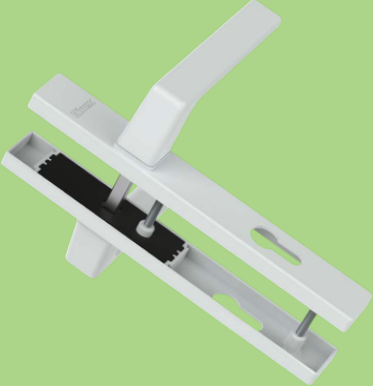
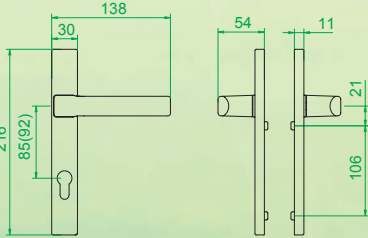
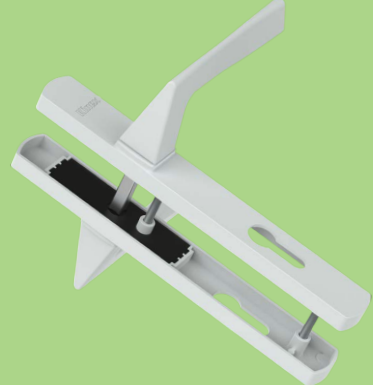
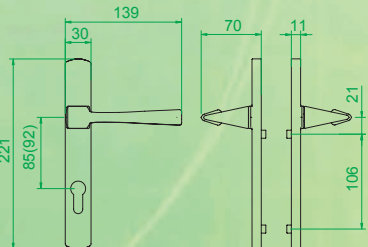
执手 Y2PMZS009
Handle Y2PMZS009



- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆方钢规格: 8X8
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy
- ◆Spindle specification: 8X8



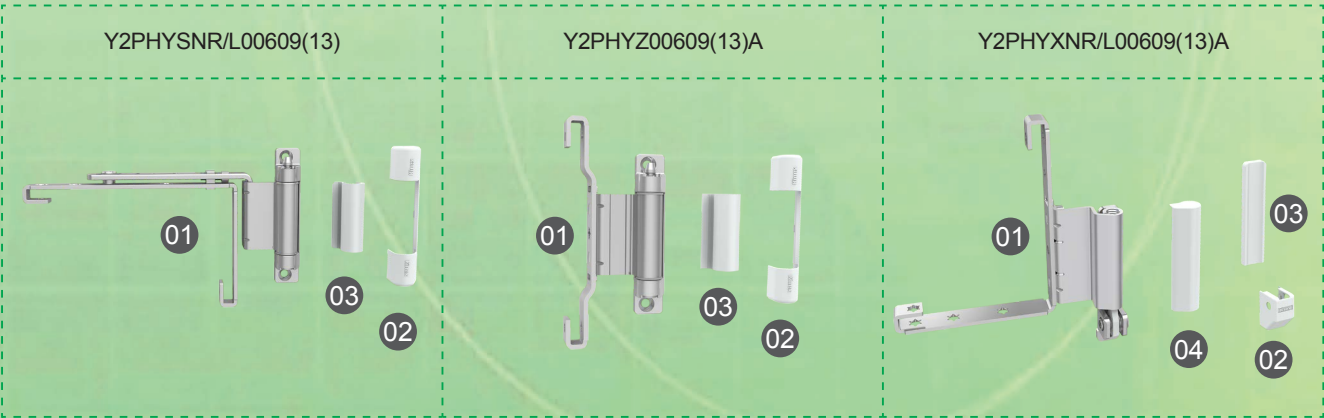
执手系列
Handle Series

新 	执手 Y2PMZS010K85 / Y2PMZS010K92 Handle Y2PMZS010K85 / Y2PMZS010K92  ◆表面处理: 聚酯粉末喷涂 ◆主要材质: 铝合金 ◆方钢规格: 8X8 ◆Surface treatment: Polyester powder coating ◆Main Material: Aluminum alloy ◆Spindle specification: 8X8
新 	执手 Y2PMZS011K85 / Y2PMZS011K92 Handle Y2PMZS011K85 / Y2PMZS011K92  ◆表面处理: 聚酯粉末喷涂 ◆主要材质: 铝合金 ◆方钢规格: 8X8 ◆Surface treatment: Polyester powder coating ◆Main Material: Aluminum alloy ◆Spindle specification: 8X8
新 	执手 Y2PMZS012K85 / Y2PMZS012K92 Handle Y2PMZS012K85 / Y2PMZS012K92  ◆表面处理: 聚酯粉末喷涂 ◆主要材质: 铝合金 ◆方钢规格: 8X8 ◆Surface treatment: Polyester powder coating ◆Main Material: Aluminum alloy ◆Spindle specification: 8X8
新 	执手 Y2PMZS013K85 / Y2PMZS013K92 Handle Y2PMZS013K85 / Y2PMZS013K92  ◆表面处理: 聚酯粉末喷涂 ◆主要材质: 铝合金 ◆方钢规格: 8X8 ◆Surface treatment: Polyester powder coating ◆Main Material: Aluminum alloy ◆Spindle specification: 8X8

注：供货周期★< 7天，★< 10天，无> 15天，订单量1千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准，以上供货周期仅作参考。
Note: Delivery Period ★★< 7days, ★< 10days, no > 15days, For order quantity less than1000 sets with standard color.The actual period is according to the review, the above delivery period is for reference only.

合页下单拆分前后对照表
Hinge order before & after split comparison table

序号 No.:	名称 Mame	成品代号 Code Number	配件名称 Fitting Name	配件代号 Fitting Code Number	备注 Remark
1	上角部合页 Upper Corner Hinge	Y2PHYSNR/ L00609	上角部合页 Upper Corner Hinge	Y2PHYSNR/L00609WWK	01 分左右 Left & Right
			外壳 Outer Cover	Y2PHYSN006-04	02
			外壳 Outer Cover	Y2PHYSN006-05	03
2	上角部合页 Upper Corner Hinge	Y2PHYSNR/ L00613	上角部合页 Upper Corner Hinge	Y2PHYSNR/L00613WWK	01 分左右 Left & Right
			外壳 Outer Cover	Y2PHYSN006-04	02
			外壳 Outer Cover	Y2PHYSN006-05	03
3	中间合页 Mid Pivot Hinge	Y2PHYZ00609A	中间合页 Mid Pivot Hinge	Y2PHYZ00609AWWK	01
			外壳 Outer Cover	Y2PHYSN006-04	02
			外壳 Outer Cover	Y2PHYSN006-05	03
4	中间合页 Mid Pivot Hinge	Y2PHYZ00613A	中间合页 Mid Pivot Hinge	Y2PHYZ00613AWWK	01
			外壳 Outer Cover	Y2PHYSN006-04	02
			外壳 Outer Cover	Y2PHYSN006-05	03
5	下角部合页 Bottom Corner Hinge	Y2PHYXNR/ L00609A	下角部合页 Bottom Corner Hinge	Y2PHYXNR/L00609AWWK	01 分左右 Left & Right
			外壳 Outer Cover	Y2PHYXN00609-08	02
			外壳 Outer Cover	Y2PHYXN00609-09	03
			外壳 Outer Cover	Y2PHYXNR/L00609-02	04 分左右 Left & Right
6	下角部合页 Bottom Corner Hinge	Y2PHYXNR/ L00613A	下角部合页 Bottom Corner Hinge	Y2PHYXNR/L00613AWWK	01 分左右 Left & Right
			外壳 Outer Cover	Y2PHYXN00609-08	02
			外壳 Outer Cover	Y2PHYXN00609-09	03
			外壳 Outer Cover	Y2PHYXNR/L00609-02	04 分左右 Left & Right



注：供货周期★★★< 7天，★★< 10天，★< 15天，订单量1千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准，以上供货周期仅作参考。
Note: Delivery Period ★★★< 7days, ★★< 10days, ★< 15days, For order quantity less than1000 sets with standard color.The actual period is according to the review, the above delivery period is for reference only.

合页系列
Hing Series

上角部合页 Y2PHYSNR00609(13)
Upper Pivot Hinge Y2PHYSNR00609(13)

- ◆ 分左右
- ◆ 适用于内平开窗
- ◆ 表表面处理：电镀
- ◆ 主要材质：碳钢
- ◆ Left&Right
- ◆ Suitable for open-in side-hung windows
- ◆ Surface treatment:electroplating coating
- ◆ Main Material:Carbon steel

中间合页 Y2PHYZ00609(13)A
Mid Pivot Hinge Y2PHYZ00609(13)A

- ◆ 适用于内平开窗
- ◆ 表表面处理：电镀
- ◆ 主要材质：碳钢
- ◆ Suitable for open-in side-hung windows
- ◆ Surface treatment:electroplating coating
- ◆ Main Material:Carbon steel

下角部合页 Y2PHYXNR00609(13)A
Bottom Pivot Hinge Y2PHYXNR00609(13)A

- ◆ 分左右
- ◆ 适用于内平开窗
- ◆ 表表面处理：电镀
- ◆ 主要材质：碳钢
- ◆ 最大承重 80KG
- ◆ Left&Right
- ◆ Suitable for open-in side-hung windows
- ◆ Surface treatment:electroplating coating
- ◆ Main Material:Carbon steel
- ◆ Maximun load bearing capacity is 80kg

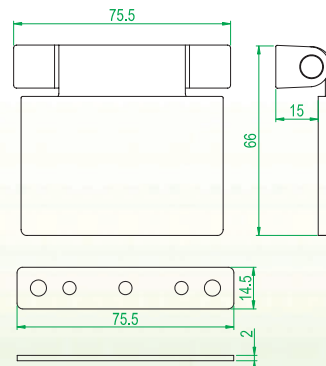
拆分下单 ★★★

拆分下单 ★

拆分下单 ★★★

合页系列
Hinge Series合页 Y2PHY009
Hinge Y2PHY009

- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 碳钢、铝合金
- ◆适用于内平开窗
- ◆最大承重 60KG
- ◆配合合页垫片, 可以适应多种厚度的型材
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Carbon steel and Aluminum alloy
- ◆Suitable for open-in side-hung windows
- ◆Maximum load bearing capacity is 60kg
- ◆Including pivot hinge gasket, suitable for various thickness profiles

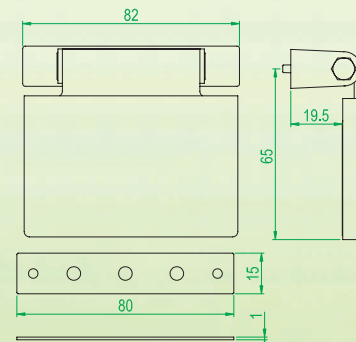


垫片 1 Y2PHY009-06
Cushion 1 Y2PHY009-06
垫片配送按需求下单, 数量 ≤ 2 个
Place order as needed for the cushion, quantity ≤ 2 nos

★★

合页 Y2PHY013
Hinge Y2PHY013

- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 碳钢、铝合金
- ◆适用于内平开窗
- ◆最大承重 60KG
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Carbon steel and Aluminum alloy
- ◆Suitable for open-in side-hung windows
- ◆Maximum load bearing capacity is 60kg

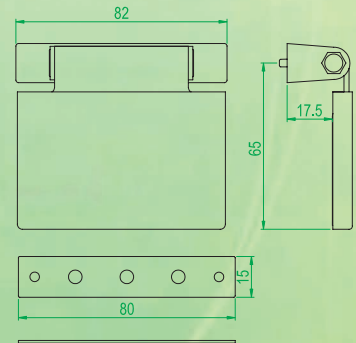


合页座垫 Y2PHY015-06
Hinge Cushion Y2PHY015-06
合页座垫配送按需求下单, 数量 ≤ 2 个
Place order as needed for the cushion, quantity ≤ 2 nos

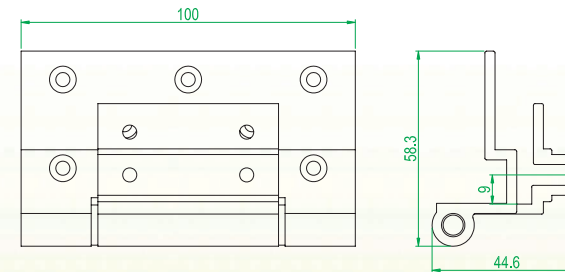
★

合页 Y2PHY015
Hinge Y2PHY015

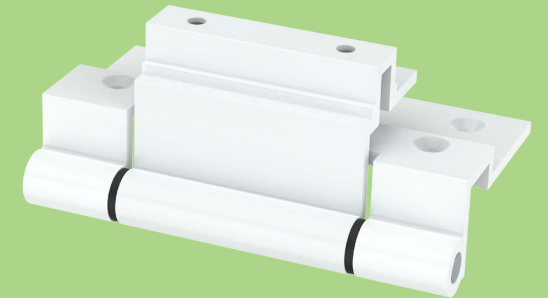
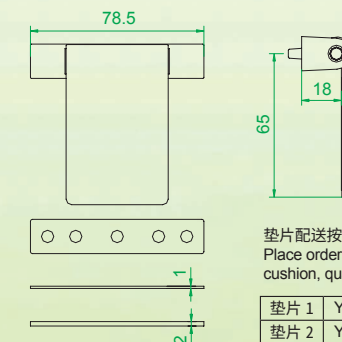
- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 碳钢、铝合金
- ◆适用于内平开窗
- ◆最大承重 60KG
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Carbon steel and Aluminum alloy
- ◆Suitable for open-in side-hung windows
- ◆Maximum load bearing capacity is 60kg



合页座垫 Y2PHY015-06
Hinge Cushion Y2PHY015-06
合页座垫配送按需求下单, 数量 ≤ 2 个
Place order as needed for the cushion, quantity ≤ 2 nos

合页 Y2PHY016
Hinge Y2PHY016

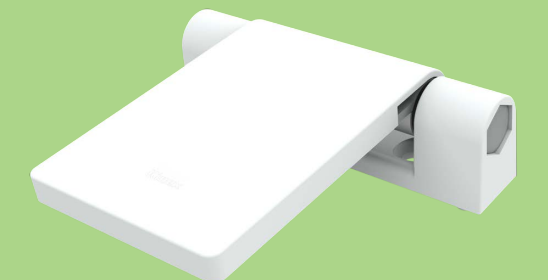
- ◆适用 9 系型材。
- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆适用于内平开窗
- ◆最大承重 60KG
- ◆Used on 9 Series profiles
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy
- ◆Suitable for open-in side-hung windows
- ◆Maximum load bearing capacity is 60kg

合页 Y2PHY017
Hinge Y2PHY017

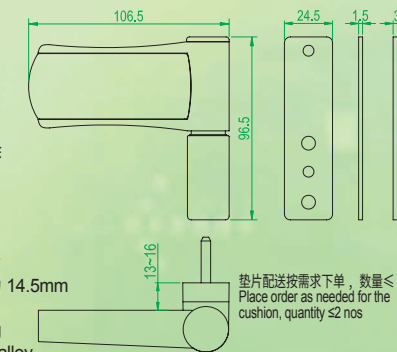
垫片配送按需求下单, 数量 ≤ 2 个
Place order as needed for the cushion, quantity ≤ 2 nos

垫片 1	Y2PHY017FB-06	厚度 1mm
垫片 2	Y2PHY017FB-07	厚度 2mm

- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 碳钢、铝合金
- ◆适用于内平开窗
- ◆最大承重 50KG
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Carbon steel and Aluminum alloy
- ◆Suitable for open-in side-hung windows
- ◆Maximum load bearing capacity is 50kg



新

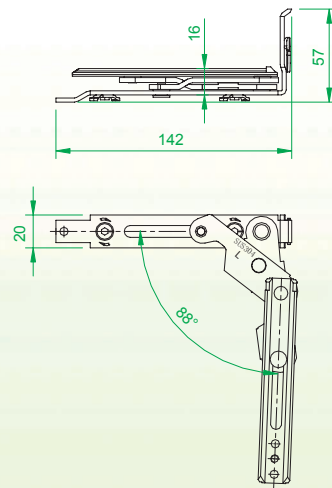
合页 Y2PMHY001100D
Hinge Y2PMHY001100D

- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆适用于平开门
- ◆最大承重 100KG
- ◆配合合页垫片, 可以适应多种厚度的型材
- ◆合页前后调节初始尺寸为 14.5mm
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy
- ◆Suitable for side-hung doors
- ◆Maximum load bearing capacity is 100kg
- ◆Including pivot hinge gasket, suitable for various thickness profiles
- ◆The initial size of hinge adjustment is 14.5mm

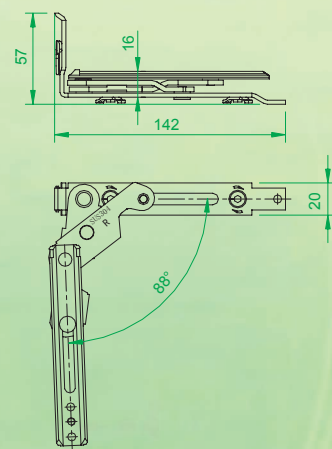
垫片配送按需求下单, 数量 ≤ 2 个
Place order as needed for the cushion, quantity ≤ 2 nos

垫片 1	Y2PMHY001100B-10	厚度 1.5mm
垫片 2	Y2PMHY001100B-11	厚度 3.0mm

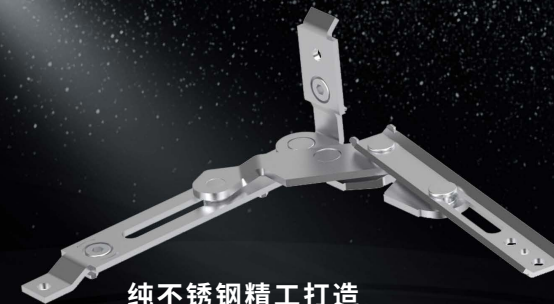


合页系列
Hinge Series复合型隐形合页
Y2PYHYFH001-L

- ◆ 主要材质: 304
- ◆ 最大承重: 50KG
- ◆ 适用于复合型材内平开窗
- ◆ 与 Y2YHYFH001- 配套使用
- ◆ Main Material: 304
- ◆ Maximum load bearing capacity is 50kg
- ◆ Suitable for composite profile inner casement window
- ◆ Compatible with Y2YHYFH001-R

复合型隐形合页
Y2PYHYFH001-R

- ◆ 主要材质: 304
- ◆ 最大承重: 50KG
- ◆ 适用于复合型材内平开窗
- ◆ 与 Y2YHYFH001-L 配套使用
- ◆ Main Material: 304
- ◆ Maximum load bearing capacity is 50kg
- ◆ Suitable for composite profile inner casement window
- ◆ Compatible with Y2YHYFH001-L

合页系列
Hinge Series复合型隐形合页: Y2PYHYFH001-L/R
Composite Invisible Hinge: Y2PYHYFH001-L/R

纯不锈钢精工打造
50kg 稳定承重
保姆式安装标识
快捷安装定位

Pure stainless steel seiko
50kg stable bearing capacity
Nanny-mounted sign
Quick installation and positioning



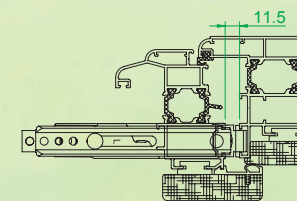
复合型材
隐藏式平开窗系统
Composite section
Hidden casement window system

一、安装说明

- 1、扇型材开槽 5mmX5mm, 合页扇部件穿入型材, 采用六角顶丝锁紧, 再采用 st4.2 盘头自攻螺钉固定;
- 2、框部件装入欧标槽并贴紧槽口面, 采用 4# 六角扳手顺时针旋转夹紧块, 锁紧固定。

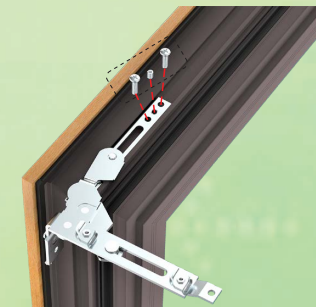
一、Installation instructions

1. The fan profile is slotted 5mmX5mm, and the hinge fan component is inserted into the profile, which is locked by hexagonal top wire and fixed by st4.2 pan head tapping screw;
2. The frame parts are loaded into the European standard slot and close to the notch surface. The 4# Allen wrench is used to rotate the clamping block clockwise to lock and fix.



建议: 上合页安装距离 11mm,
下合页安装距离 12mm,
可以有效防止掉角。

Suggestion: The upper hinge installation distance is 11mm,
Lower hinge installation distance 12mm,
Can effectively prevent the loss of corners.



注意事项:

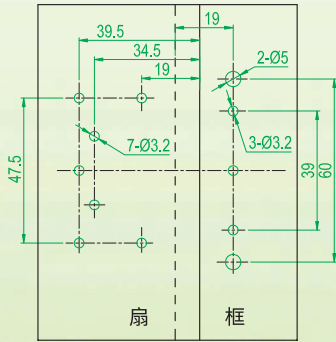
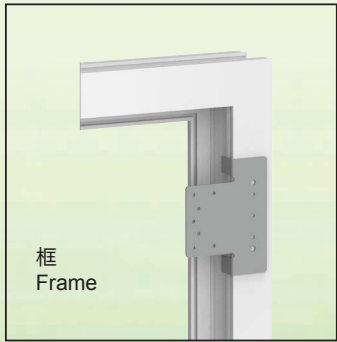
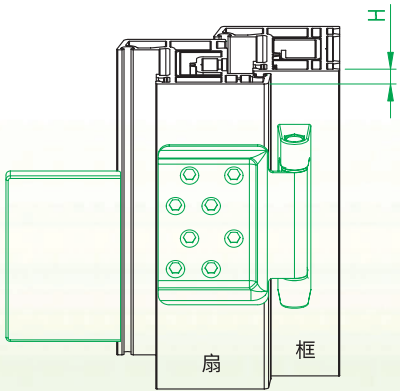
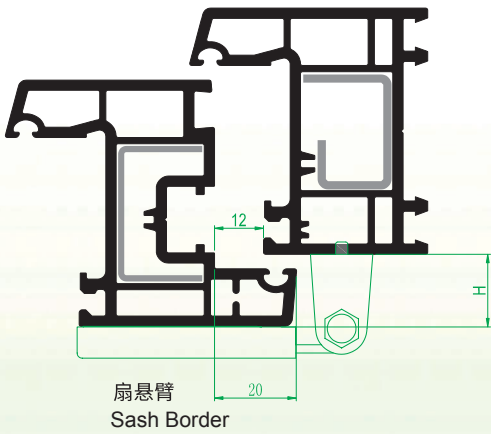
- 1、施工环境清洁维护, 防止启闭干涉。
- 2、每 5000 次润滑保养, 提高使用寿命。

Note:

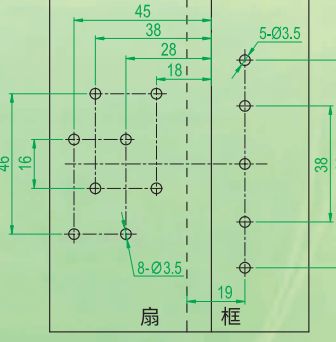
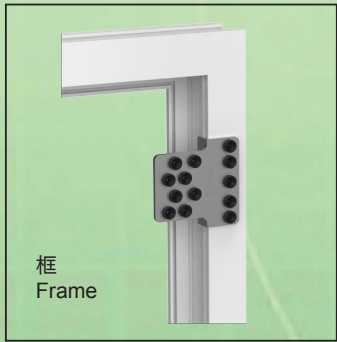
1. Clean and maintain the construction environment to prevent the interference of opening and closing.
2. every 5000 times of lubrication maintenance, improve the service life.

合页系列开孔图
Key points of hinge selction and installation

合页选配须注意适配值 H
Attention should be paid to the matching value H of hinge

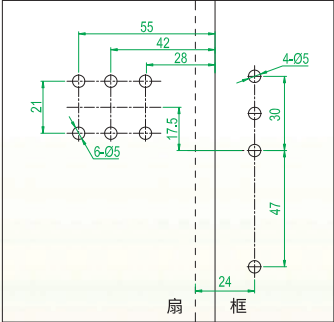
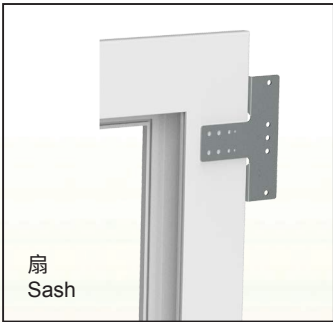
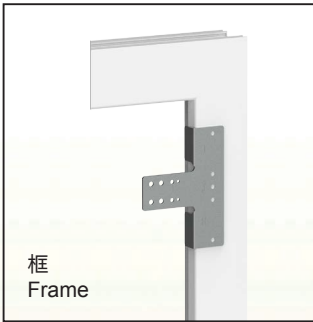


配件名称 Item Mame	代号 Code	扇悬臂 Sash Border	对应开孔合页 This duplicator is used to install the following pivot hinge	免费配送要求 Free delivery requirements	备注 Remarks
靠模器 Duplicatou	Y2PHYKM009	20mm	Y2PHY009	合页单次订单量≥ 2000 件, 送 1 件靠模器 Hinge single order quantity ≥2000 pieces, Send a mould holder	靠模器需单独下单 Duplicatou need to place a separate order

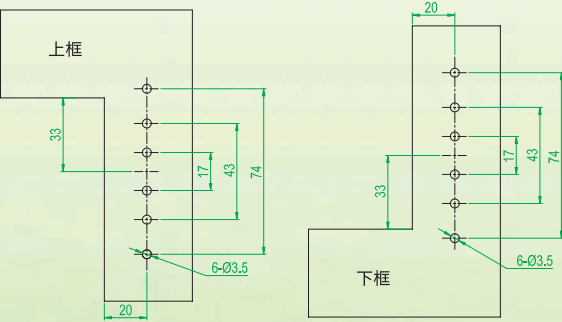


配件名称 Item Mame	代号 Code	扇悬臂 Sash Border	对应开孔合页 This duplicator is used to install the following pivot hinge	免费配送要求 Free delivery requirements	备注 Remarks
靠模器 Duplicatou	Y2PKMQ12	20mm	Y2PHY013、Y2PHY015	合页单次订单量≥ 2000 件, 送 1 件靠模器, 封顶 5 个 Hinge single order quantity ≥2000 pieces, Send 1 piece of mold holder and 5 pieces of capping	靠模器需单独下单 Duplicatou need to place a separate order

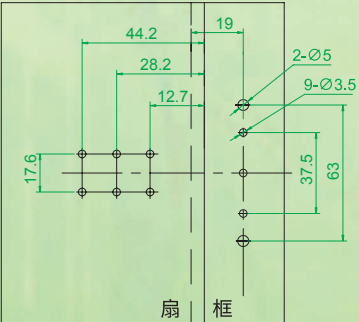
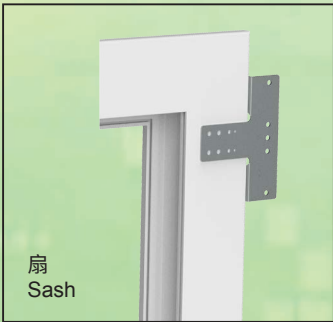
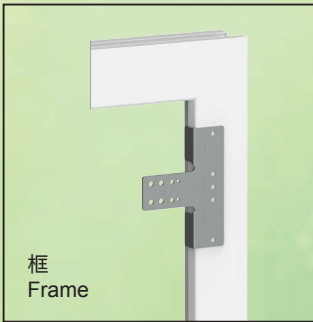
合页系列开孔图
Key points of hinge selction and installation



配件名称 Item Mame	代号 Code	扇悬臂 Sash Border	对应开孔合页 This duplicator is used to install the following pivot hinge	免费配送要求 Free delivery requirements	备注 Remarks
靠模器 Duplicatou	Y2PMKM02	20mm	Y2PMHY001100D	合页单次订单量≥ 1200 件, 送 1 件靠模器 Hinge single order quantity ≥1200 pieces, Send a mould holder	靠模器需单独下单 Duplicatou need to place a separate order



配件名称 Item Mame	代号 Code	扇悬臂 Sash Border	对应开孔合页 This duplicator is used to install the following pivot hinge	免费配送要求 Free delivery requirements	备注 Remarks
靠模器 Duplicatou	Y2PKMQ13	20mm	Y2PHYSNR/L00609(13)、Y2PHYZ00609(13)A、Y2PHYXNR/L00609(13)A	合页单次订单量≥ 1200 件, 送 1 件靠模器 Hinge single order quantity ≥1200 pieces, Send a mould holder	靠模器需单独下单 Duplicatou need to place a separate order



配件名称 Item Mame	代号 Code	扇悬臂 Sash Border	对应开孔合页 This duplicator is used to install the following pivot hinge	免费配送要求 Free delivery requirements	备注 Remarks
靠模器 Duplicatou	Y2PKMQ15	20mm	Y2PHY017	合页单次订单量≥ 2000 件, 送 1 件靠模器 Hinge single order quantity ≥2000 pieces, Send a mould holder	靠模器需单独下单 Duplicatou need to place a separate order

注：供货周期★★★< 7 天, ★< 10 天, 无> 15 天, 订单量 1 千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准, 以上供货周期仅作参考。
Note: Delivery Period ★★★< 7days, ★< 10days, no > 15days, For order quantity less than1000 sets with standard color.The actual period is according to the review, the above delivery period is for reference only.

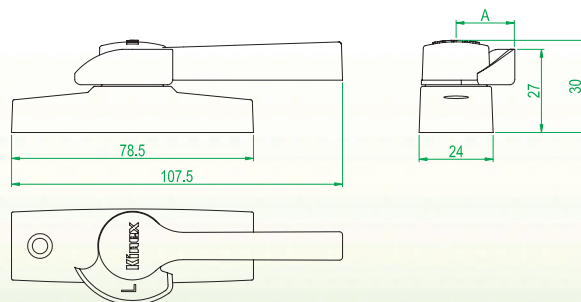
推拉配件 Sliding Series

★ Y2PYYS004R/L



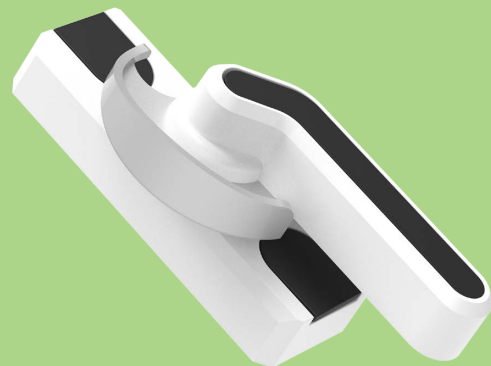
图为左式
The picture shows the left

月牙锁 Y2PYYS004R/L(A=19)(分左右)
Y2PYYS004R/L-S24(A=24)
Crescent lock Y2PYYS004R/L(A=19(left&right)
Y2PYYS004R/L-S24(A=24)



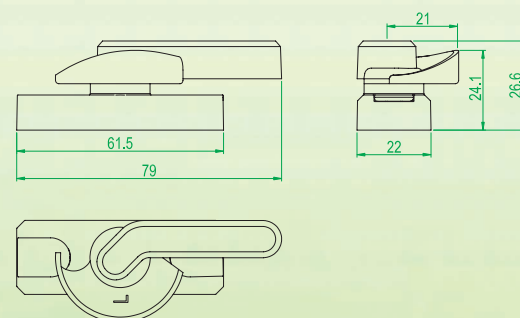
- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy

★★



图为左式
The picture shows the left

月牙锁 Y2PYYS025R/L(分左右)
Crescent lock Y2PYYS025R/L(left&right)

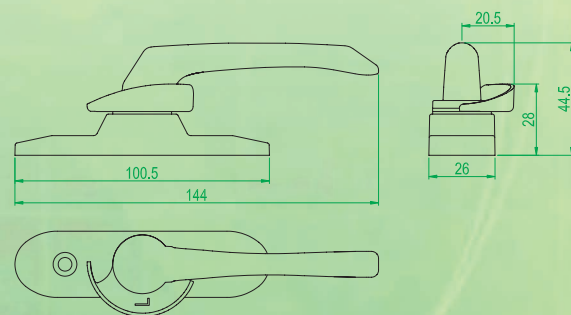


- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy

月牙锁 Y2PYYS026R/L(分左右)
Crescent lock Y2PYYS026R/L(left&right)

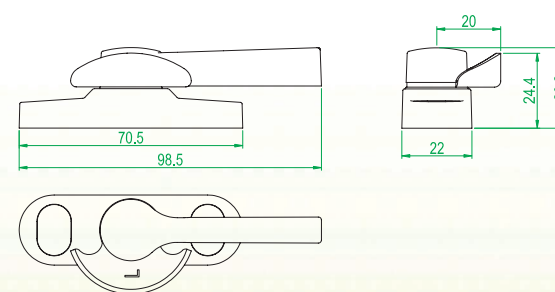


图为左式
The picture shows the left



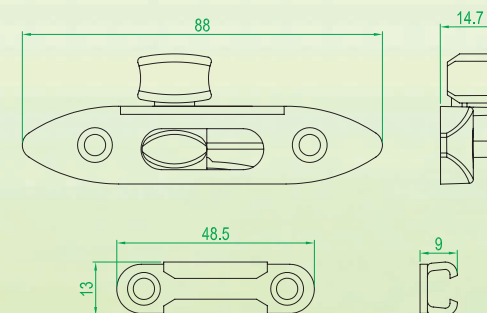
- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy

月牙锁 Y2PYYS027R/L(分左右)
Crescent lock Y2PYYS027R/L(left&right)



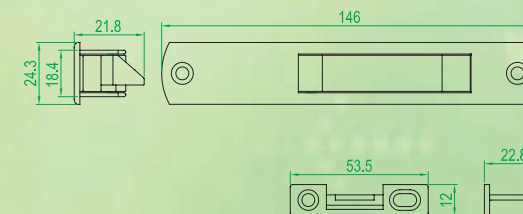
- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy

单点锁 Y2PDDS002
single point lock Y2PDDS002



- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy

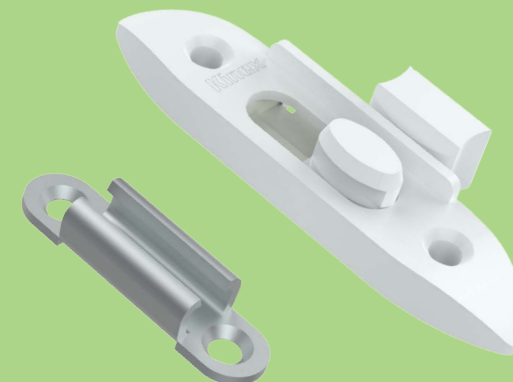
自动锁 Y2PZDSR/L003(分左右)
Automatic Lock Y2PZDSR/L003(left & right)



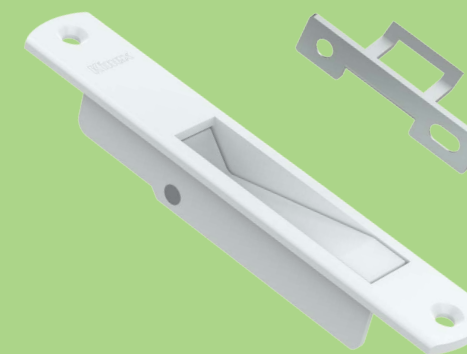
- ◆表面处理: 聚酯粉末喷涂
- ◆主要材质: 铝合金
- ◆Surface treatment: Polyester powder coating
- ◆Main Material: Aluminum alloy



图为左式
The picture shows the left



★



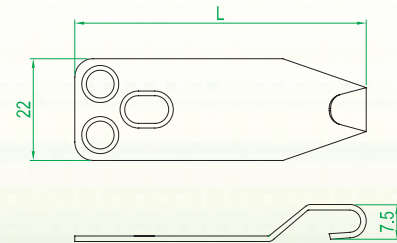
图为左式
The picture shows the left

推拉配件
Sliding Series

★★ Y2PSG002A

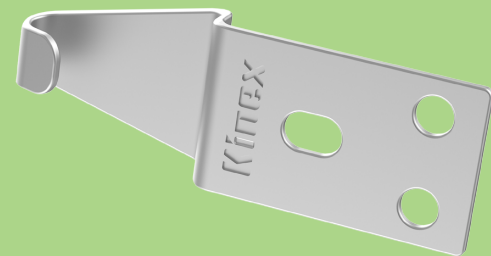


锁钩 Y2PSG002A (L=63)
Lock Hook Y2PSG002A (L=63)
锁钩 Y2PSG002AL55 (L=55)
Lock Hook Y2PSG002AL55 (L=55)

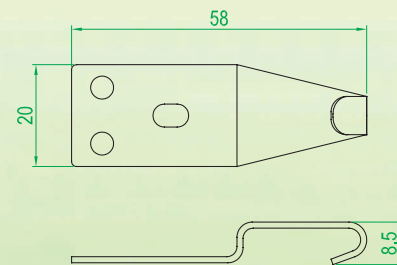


◆表面主要材质: 不锈钢
◆Main Material: Stainless steel

★★

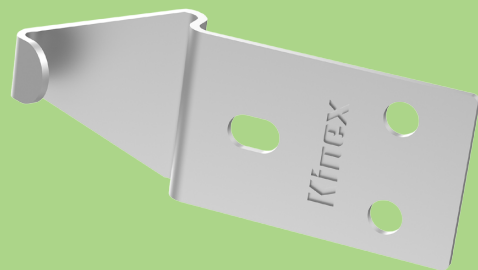


锁钩 Y2PSG013
Lock Hook Y2PSG013

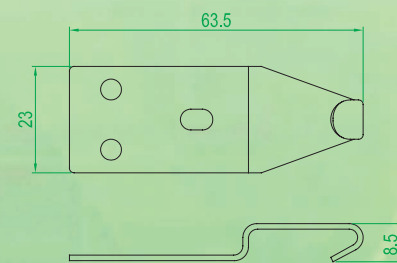


◆表面主要材质: 不锈钢
◆Main Material: Stainless steel

★



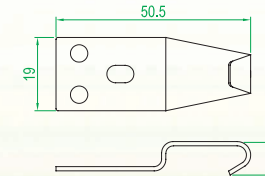
锁钩 Y2PSG014
Lock Hook Y2PSG014



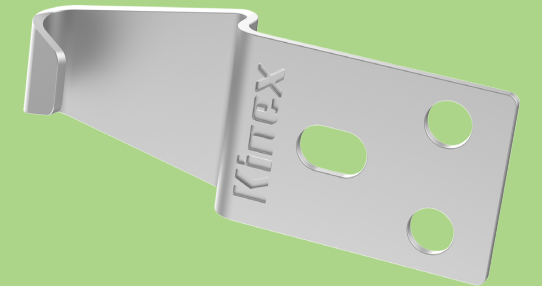
◆表面主要材质: 不锈钢
◆Main Material: Stainless steel

推拉配件
Sliding Series

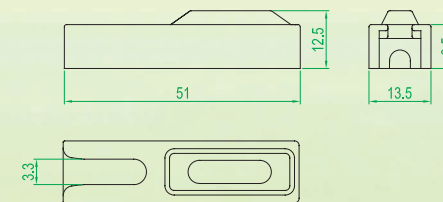
锁钩 Y2PSG021
Lock Hook Y2PSG021



◆表面主要材质: 不锈钢
◆Main Material: Stainless steel



锁块 Y2PTLSK001
Locking Plate Y2PTLSK001

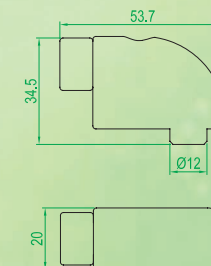


◆表面处理: 电镀
◆主要材质: 锌合金
◆Surface treatment: electroplating
◆Main Material: Zinc alloy

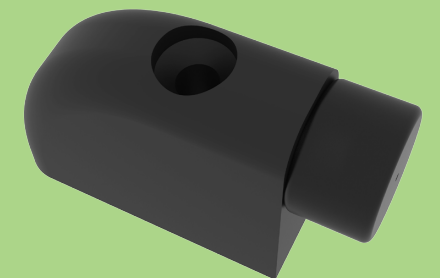


★★

防撞块 Y2PFZK002
Anti-strike Block Y2PFZK002

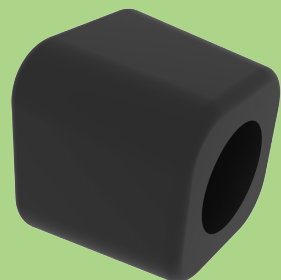


◆主要材质: 尼龙
◆Main Material: Nylon

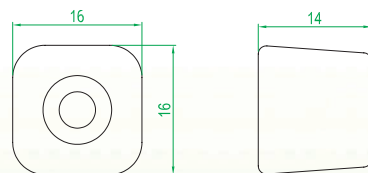


★

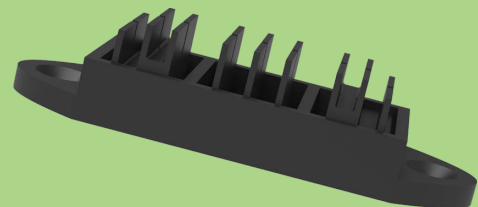
推拉配件 Sliding Series



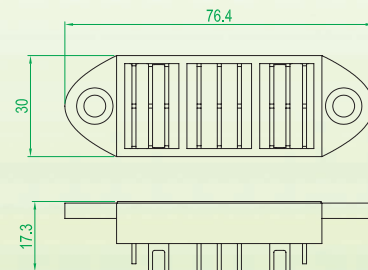
防撞块 Y2PFZK003
Anti-strike Block Y2PFZK003



- ◆主材质: ABS
- ◆Main Material: ABS



防盗块 Y2PFDK001
Anti-theft Piece Y2PFDK001

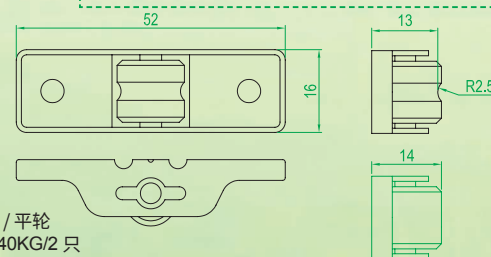


- ◆主材质: ABS、TPR
- ◆Main Material: ABS、TPR

★ Y2PDHRC001
★★ Y2PDHRP001

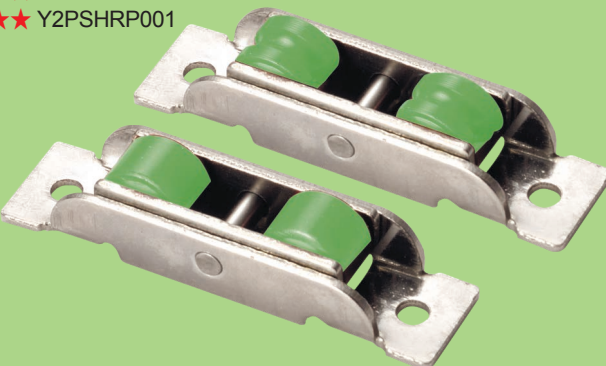


滑轮 Y2PDHRC001 滑轮 Y2PDHRP001
Roller Y2PDHRC001 Roller Y2PDHRP001

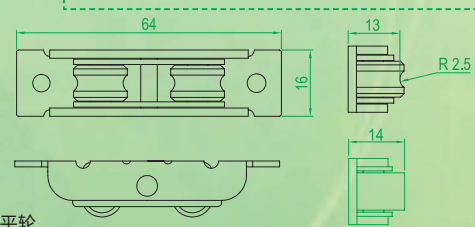


- ◆88 单槽轮 / 平轮
- ◆最大承重 40KG/2 只
- ◆主材质: 不锈钢
- ◆88 Single grooved roller / flat roller
- ◆Maximum load bearing capacity is 40kg/2PCS
- ◆Main Material: Stainless steel

★ Y2PSHRC001
★★ Y2PSHRP001



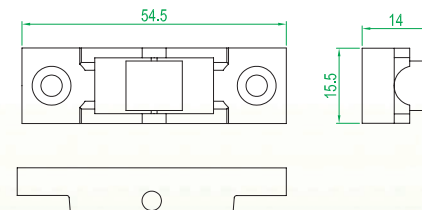
滑轮 Y2PSHRC001 滑轮 Y2PSHRP001
Roller Y2PSHRC001 Roller Y2PSHRP001



- ◆1670 槽轮 / 平轮
- ◆最大承重 60KG/2 只
- ◆主材质: 不锈钢
- ◆1670 Roller
- ◆Maximum load bearing capacity is 60kg/2PCS
- ◆Main Material: Stainless steel

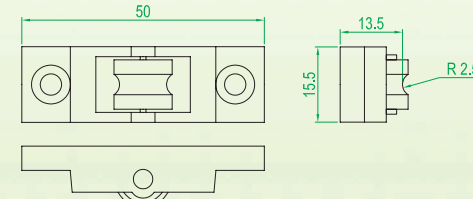
推拉配件 Sliding Series

滑轮 Y2PDHRP002
Roller Y2PDHRP002



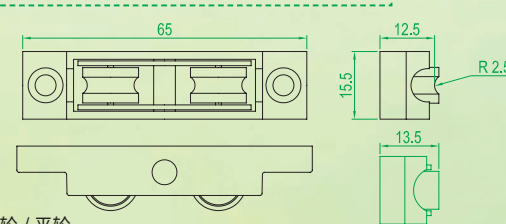
- ◆16 单平轮
- ◆最大承重 40KG/2 只
- ◆主材质: 不锈钢、锌合金
- ◆16 Single flat roller
- ◆Maximum load bearing capacity is 40kg/2PCS
- ◆Main Material: Stainless steel And Zinc alloy

滑轮 Y2PDHRC003
Roller Y2PDHRC003



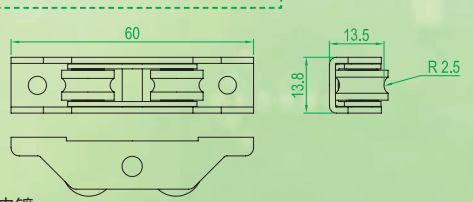
- ◆16 单槽轮
- ◆最大承重 40KG/2 只
- ◆主材质: 不锈钢、锌合金
- ◆Maximum load bearing capacity is 40kg/2PCS
- ◆Main Material: Stainless steel And Zinc alloy
- ◆16 Single grooved roller

滑轮 Y2PSHRC002 滑轮 Y2PSHRP002
Roller Y2PSHRC002 Roller Y2PSHRP002

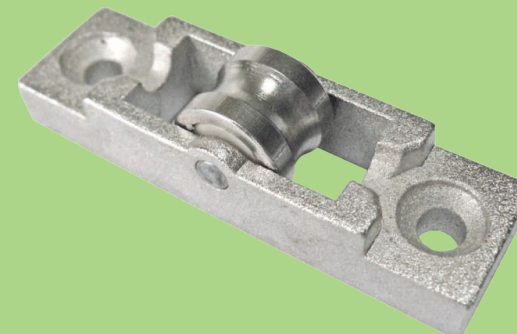
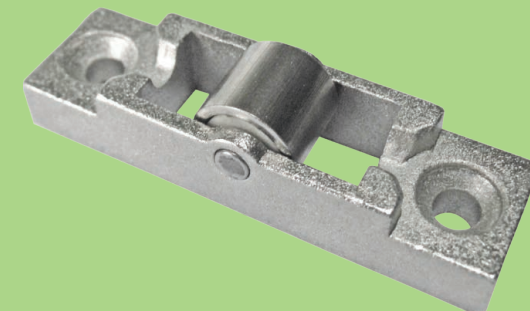


- ◆16 双槽轮 / 平轮
- ◆最大承重 60KG/2 只
- ◆主材质: 不锈钢、锌合金
- ◆Maximum load bearing capacity is 60kg/2PCS
- ◆Main Material: Stainless steel And Zinc alloy
- ◆16 Double grooved roller / flat roller

滑轮 Y2PSHRC012
Roller Y2PSHRC012



- ◆1470 槽轮
- ◆表面处理: 电镀
- ◆主要材质: 碳钢
- ◆最大承重 60KG/2 只
- ◆Surface treatment: electroplating coating
- ◆Main Material: Carbon steel
- ◆Maximum load bearing capacity is 60kg/2PCS
- ◆1470 Double grooved roller

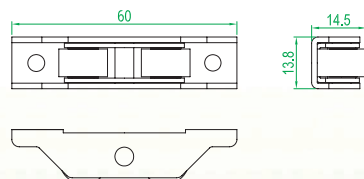


★ Y2PSHRC002



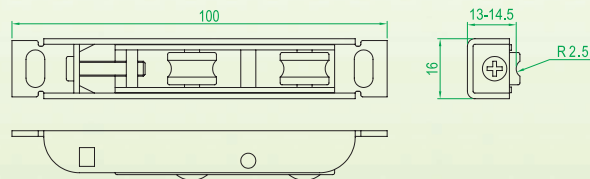
推拉配件 Sliding Series

滑轮 Y2PSHRP012
Roller Y2PSHRP012



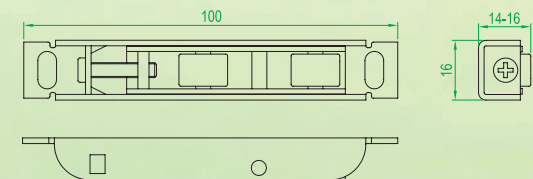
- ◆ 1470 平轮
- ◆ 表面处理: 电镀
- ◆ 主要材质: 碳钢
- ◆ 最大承重 60KG/2 只
- ◆ Surface treatment: electroplating coating
- ◆ Main Material: Carbon steel
- ◆ Maximum load bearing capacity is 60kg/2PCS
- ◆ 1470 Double flat roller

16 调节滑轮 Y2PTHRC003
16 Adjustable Roller Y2PTHRC003



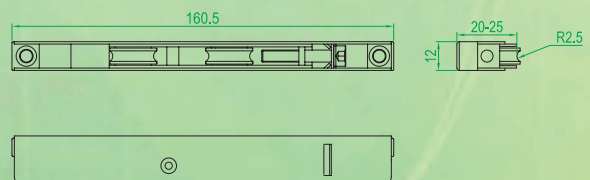
- ◆ 承重 60KG/2 只
- ◆ 适用于窗、轻型门
- ◆ 主材质: 不锈钢
- ◆ Maximum load bearing capacity is 60kg/2PCS
- ◆ Suitable for Window and light door
- ◆ Main Material: Stainless steel

16 调节滑轮 Y2PTHRP003
16 Adjustable Roller Y2PTHRP003



- ◆ 承重 60KG/2 只
- ◆ 适用于窗、轻型门
- ◆ 主材质: 不锈钢
- ◆ Maximum load bearing capacity is 60kg/2PCS
- ◆ Suitable for Window and light door
- ◆ Main Material: Stainless steel

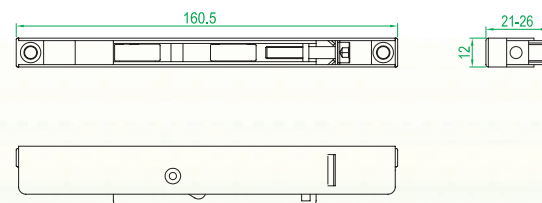
12 调节门轮 Y2PTHRC004
12 Adjustable Door Roller Y2PTHRC004



- ◆ 承重 90KG/2 只
- ◆ 主材质: 不锈钢
- ◆ Maximum load bearing capacity is 90kg/2PCS
- ◆ Main Material: Stainless steel

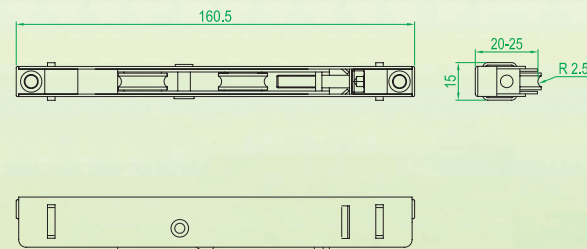
推拉配件 Sliding Series

12 调节门轮 Y2PTHRP004
12 Adjustable Door Roller Y2PTHRP004



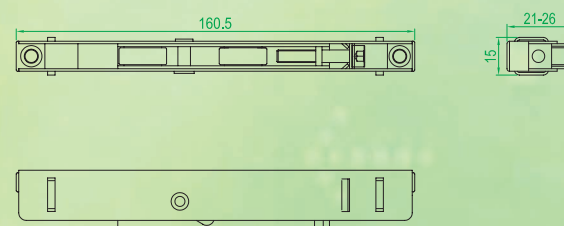
- ◆ 承重 90KG/2 只
- ◆ 主材质: 不锈钢
- ◆ Maximum load bearing capacity is 90kg/2PCS
- ◆ Main Material: Stainless steel

15 调节门轮 Y2PTHRC005
15 Adjustable Door Roller Y2PTHRC005



- ◆ 承重 90KG/2 只
- ◆ 主材质: 不锈钢
- ◆ Maximum load bearing capacity is 90kg/2PCS
- ◆ Main Material: Stainless steel

15 调节门轮 Y2PTHRP005
15 Adjustable Door Roller Y2PTHRP005



- ◆ 承重 90KG/2 只
- ◆ 主材质: 不锈钢
- ◆ Maximum load bearing capacity is 90kg/2PCS
- ◆ Main Material: Stainless steel

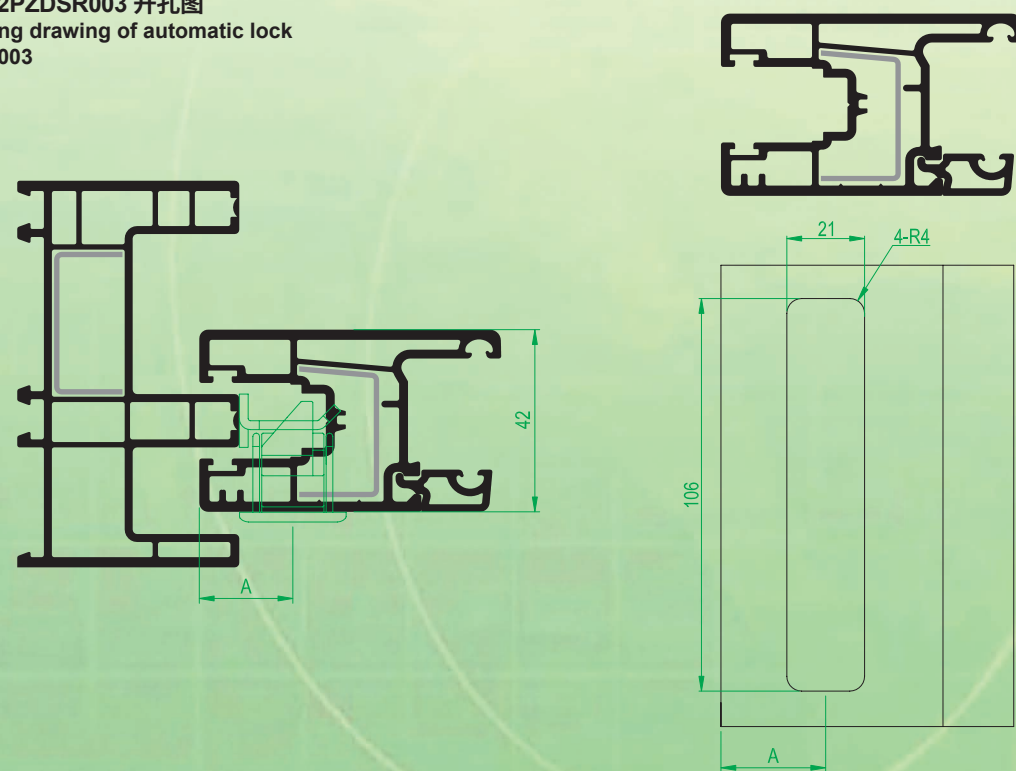
推拉配件选配要点 Key points of sliding accessories selection

月牙锁左右式区分示意图
Diagram for distinguishing the two styles
left and right Crescent lock



注：选购月牙锁时，请注意区分左右式
Remark: when select Crescent lock please distinguish Left from Right

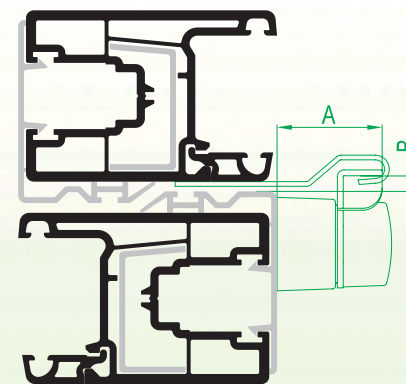
自动锁 Y2PZDSR003 开孔图
Hole-drilling drawing of automatic lock
Y2PZDSR003



注：供货周期★★★< 7天，★< 10天，无> 15天，订单量1千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准，以上供货周期仅作参考。
Note: Delivery Period ★★★< 7days, ★< 10days, no > 15days, For order quantity less than 1000 sets with standard color. The actual period is according to the review, the above delivery period is for reference only.

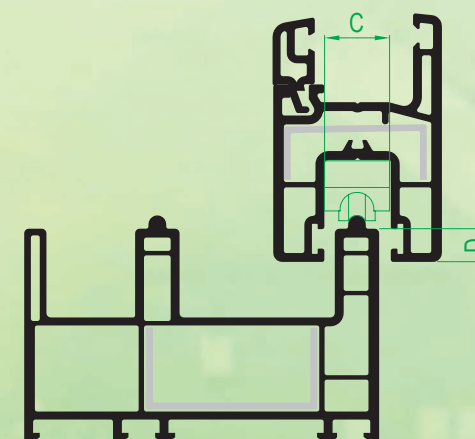
推拉配件选配要点 Key points of sliding accessories selection

月牙锁、锁勾安装要求：
Installation requirements for Crescent lock, lock hook:



注意事项：选择月牙锁与锁勾时，应注意图中 A、B 尺寸，在选配时应优先考虑安全间距。
Note: Please note the size A & B when selecting Crescent lock and lock hook, considering the safe distance as priority when selecting.

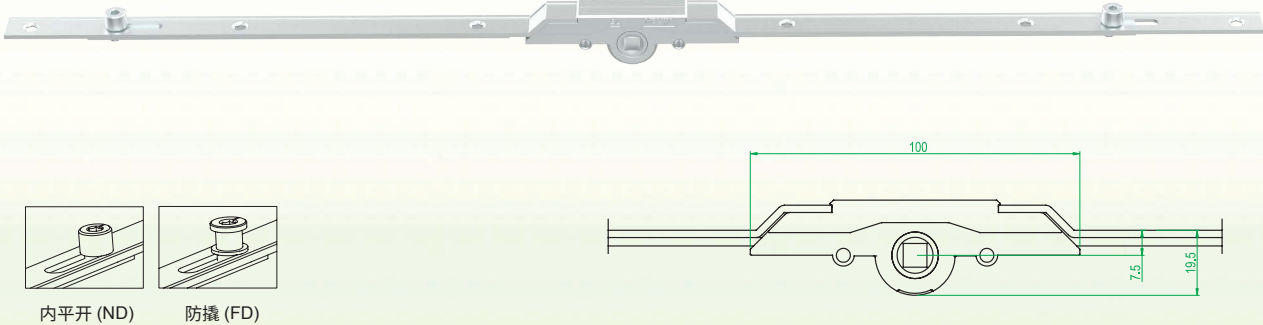
滑轮选择、安装示意图：
Roller selection and installation diagram:



注意事项：(1) 影响滑轮选择主要有三个因素：安装空间（如图 C、D）及承重、型材滑轨结构。
(2) 我司图册介绍滑轮承重均为 2 只滑轮共同承受的载荷重量。
Note: (1) Three main factors affect the choosing for roller: installation space (Figure C、D), load capacity and profile track structure.
(2) The loading capacity of our roller shown on the catalog represents the capacity of 1 pair roller-2pcs.

传动器系列
Transmitter Series

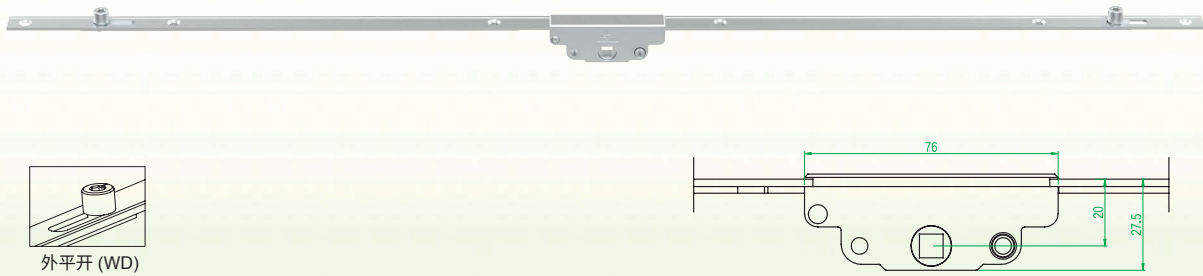
7.5mm 中心距
Center distance is 7.5mm



适用高度 Applicable Height	杆件长度 Length of rod	锁点数量 Quantity of locking point	产品代号 Series Code		备注 Remark
			内平开 Open-in type	防撬 Anti-Theft Type	
400-600	350	2	Y2PCDQND47504	Y2PCDQFD47504	单边传动器，适用内平开窗 Single side transmitter Suitable for Open-in windows
601-800	580	2	★ Y2PCDQND47506	Y2PCDQFD47506	
801-1000	780	2	★★ Y2PCDQND47508	Y2PCDQFD47508	
1001-1200	980	3	★★ Y2PCDQND47510	Y2PCDQFD47510	
1201-1400	1180	3	★ Y2PCDQND47512	Y2PCDQFD47512	

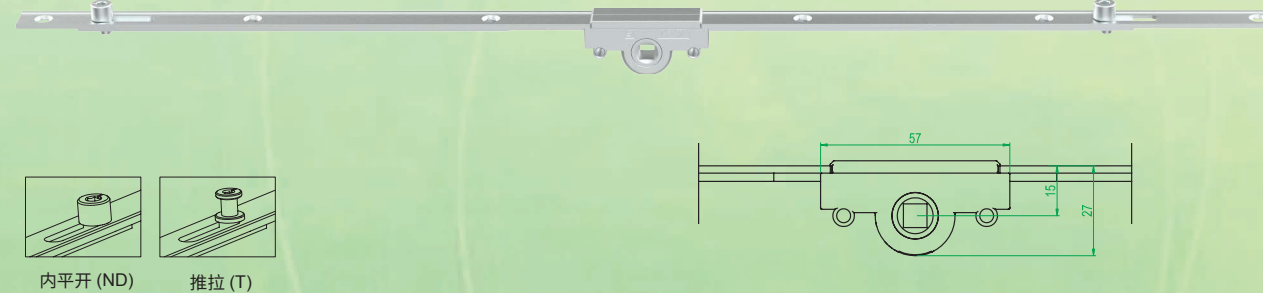
传动器系列
Transmitter Series

20mm 中心距
Center distance is 20mm



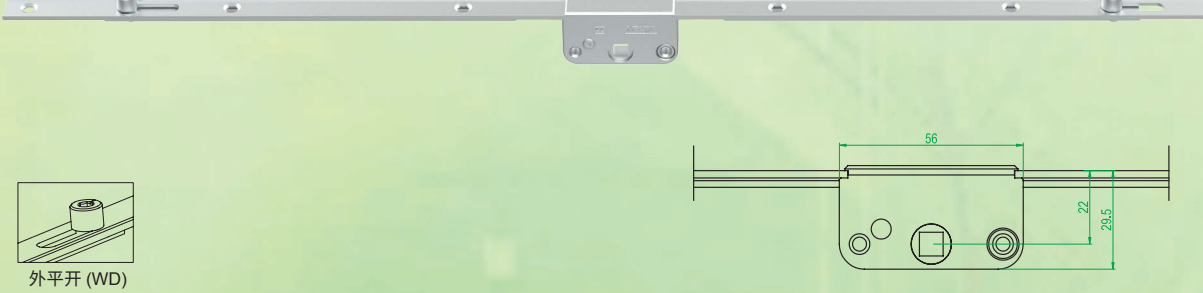
适用高度 Applicable Height	杆件长度 Length of rod	锁点数量 Quantity of locking point	产品代号 Series Code	备注 Remark
400-600	356	2	Y2PCDQWD12004	单边传动器，适用外平开窗 Single side transmitter Suitable for Open-out windows
601-800	586	2	Y2PCDQWD12006	
801-1000	786	2	Y2PCDQWD12008	
1001-1200	986	3	Y2PCDQWD12010	
1201-1400	1186	3	Y2PCDQWD12012	

15mm 中心距
Center distance is 15mm



适用高度 Applicable Height	杆件长度 Length of rod	锁点数量 Quantity of locking point	产品代号 Series Code		备注 Remark
			内平开 Open-in type	推拉 Sliding Type	
400-600	356	2	Y2PCDQND41504	Y2PCDQT41504	单边传动器，适用内平开窗、 推拉窗（门） Single side transmitter Suitable for Open-in windows、sliding windows (doors)
601-800	586	2	Y2PCDQND41506	Y2PCDQT41506	
801-1000	786	2	Y2PCDQND41508	Y2PCDQT41508	
1001-1200	986	3	Y2PCDQND41510	Y2PCDQT41510	
1201-1400	1186	3	Y2PCDQND41512	Y2PCDQT41512	

22mm 中心距
Center distance is 22mm



适用高度 Applicable Height	杆件长度 Length of rod	锁点数量 Quantity of locking point	产品代号 Series Code	备注 Remark
400-600	356	2	Y2PCDQWD12204	单边传动器，适用外平开窗 Single side transmitter Suitable for Open-out windows
601-800	586	2	★★ Y2PCDQWD12206	
801-1000	786	2	★★ Y2PCDQWD12208	
1001-1200	986	3	★ Y2PCDQWD12210	
1201-1400	1186	3	Y2PCDQWD12212	

注：供货周期★★★< 7天，★< 10天，无> 15天，订单量1千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准，以上供货周期仅作参考。
Note: Delivery Period ★★★< 7days, ★< 10days, no > 15days, For order quantity less than1000 sets with standard color.The actual period is according to the review, the above delivery period is for reference only.

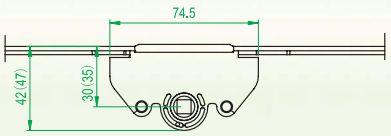
传动器、门锁系列
Transmitter、Door lock Series

30/35mm 中心距
Center distance is 30/35mm



平开

注：Y2PMCDQD 系列用于单面执手平开门；
Y2PMCDQS 系列用于双面执手平开门。
Y2PMCDQD series are used for single-sided handle swing doors
Y2PMCDQS series are used for double-sided handle swing doors

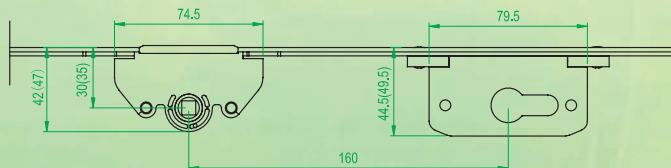


适用高度 Applicable Height	杆件长度 Length of rod	锁点数量 Quantity of locking point	中心距 Center distance	产品代号 Series Code		备注 Remark
1600-1800	1586	4	30	Y2PMCDQD13016	Y2PMCDQS13016	采用一体式，适用于平开门 Integrated Type Suitable for Side-Hung Doors
1801-2200	1786	4	30	Y2PMCDQD13018	Y2PMCDQS13018	
1600-1800	1586	4	35	Y2PMCDQD13516	Y2PMCDQS13516	
1801-2200	1786	4	35	Y2PMCDQD13518	Y2PMCDQS13518	

30/35mm 中心距
Center distance is 30/35mm



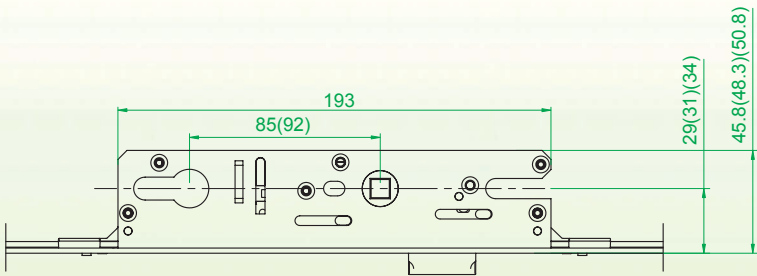
平开



适用高度 Applicable Height	杆件长度 Length of rod	锁点数量 Quantity of locking point	中心距 Center distance	产品代号 Series Code		备注 Remark
1600-1800	1586	4	30	Y2PMCDQSS13016	采用一体式，适用于平开门 Integrated Type Suitable for Side-Hung Doors	
1801-2200	1786	4	30	Y2PMCDQSS13018		
1600-1800	1586	4	35	Y2PMCDQSS13516		
1801-2200	1786	4	35	Y2PMCDQSS13518		

传动器、门锁系列
Transmitter Series

29/31/34mm 中心距
Center distance is 29/31/34mm



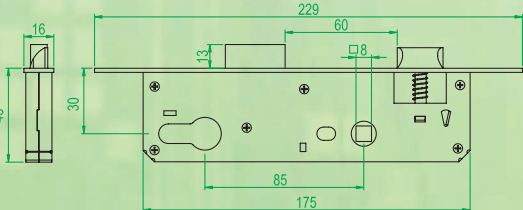
适用高度 Applicable Height	锁点数量 Quantity of locking point	中心距 Center distance	孔距 Hole distance	产品代号 Series Code	备注 Remark
1680	4	29	85	Y2PMS8529L1680	一体式门锁，适用于平开门 Integrated Type, Suitable for Side-Hung Doors
1800	4	29	85	Y2PMS8529L1800	
1680	4	29	92	Y2PMS9229L1680	
1800	4	29	92	Y2PMS9229L1800	
1680	4	31	85	Y2PMS8531L1680	
1800	4	31	85	Y2PMS8531L1800	
1680	4	31	92	Y2PMS9231L1680	
1800	4	31	92	Y2PMS9231L1800	
1680	4	34	85	Y2PMS8534L1680	
1800	4	34	85	Y2PMS8534L1800	
1680	4	34	92	Y2PMS9234L1680	
1800	4	34	92	Y2PMS9234L1800	

30mm 中心距
Center distance is 30mm

门锁 Y2PMS002
Door Lock Y2PMS002

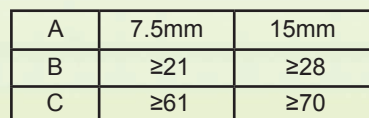


适用平开门
Suitable for Side- Hung Doors

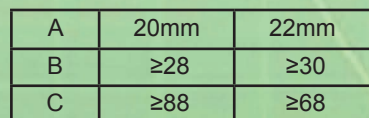


执手、传动器开孔图

Transmitter Center distance is 7.5mm/15mm



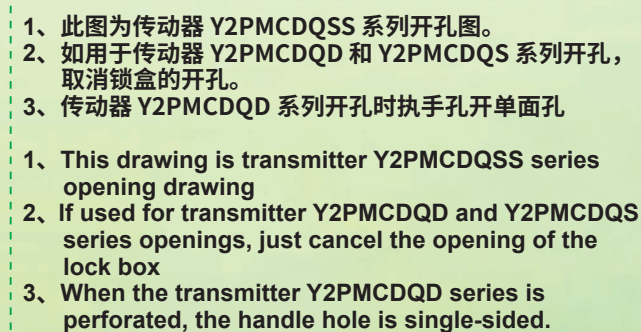
Transmitter Center distance is 20mm/22mm



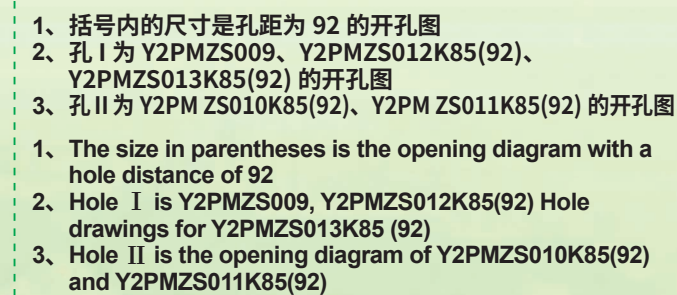
传动器、门锁开孔图

Hole diagram of handle and transmitter with lock box

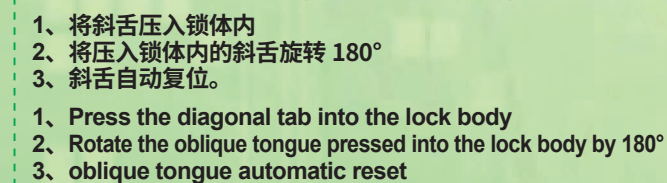
Hole-drilling drawing for transmitter Y2PMCDQ Series



Hole-drilling drawing for Door lock Series



Schematic diagram of the left-right interchange of the door lock Y2PMS002



风撑系列
Pegstay Series

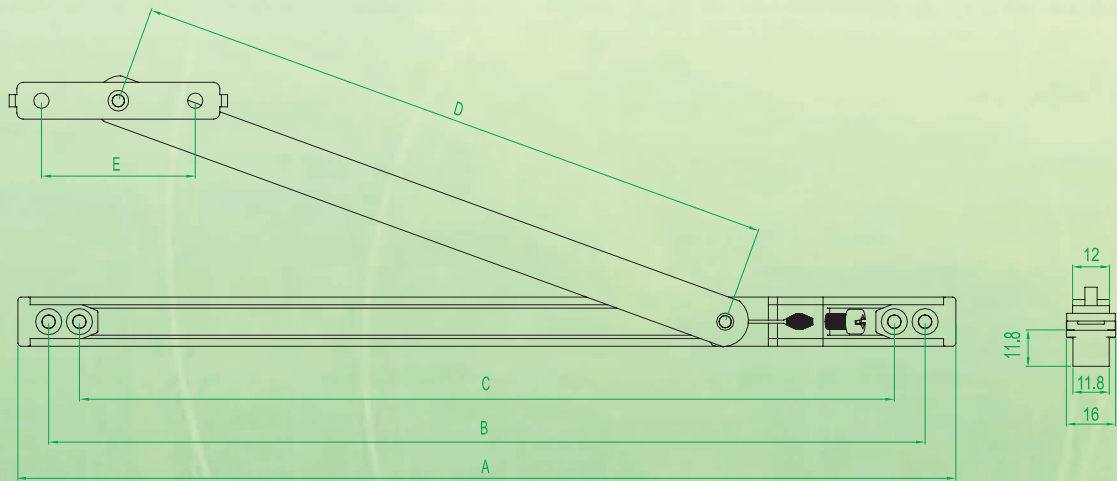


风撑

- ★ 应用于标准 U 型槽型材平开窗。
- ★ 限制窗扇开启的角度。
- ★ 产品随着技术的改进，某些参数会有所变化。
- ★ 自攻螺钉 (ST4.2) 选用请参照 62 页

Pegstay

- ★ Used for side hung window made from Euro"U"groove.
- ★ To limit the open angle.
- ★ Some product parameters might be changed with the improvement of technology.
- ★ Please refer to P62 for the selection of self tapping screw(st4.2)



安 装 尺 寸 (Installation Dimension): 单位 (mm)					
型号 Code	A	B	C	D	E
★ Y2PFC001-10	254	234	214	165	50
★★ Y2PFC001-12	305	285	265	210	50
Y2PFC001-14	356	336	316	255	50

注：供货周期★★< 7 天，★< 10 天，无> 15 天，订单量 1 千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准，以上供货周期仅作参考。
Note: Delivery Period ★★< 7days, ★< 10days, no > 15days, For order quantity less than1000 sets with standard color.The actual period is according to the review, the above delivery period is for reference only.

风撑系列
Pegstay Series

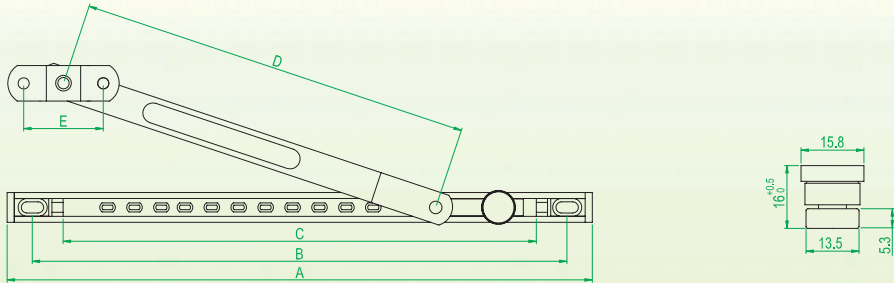


风撑

- ★ 限制窗扇开启的角度。
- ★ 采用优质 304 不锈钢材料制造。
- ★ 产品随着技术的改进，某些参数会有所变化。
- ★ 自攻螺钉 (ST4.2) 选用请参照 62 页

Side Hung Windows Friction Stay

- ★ Restrict open angle.
- ★ Products are made of stainless steel 304.
- ★ As the technology improves,some parameteres will change.
- ★ Please refer to P62 for the selection of self tapping screw (ST4.2)



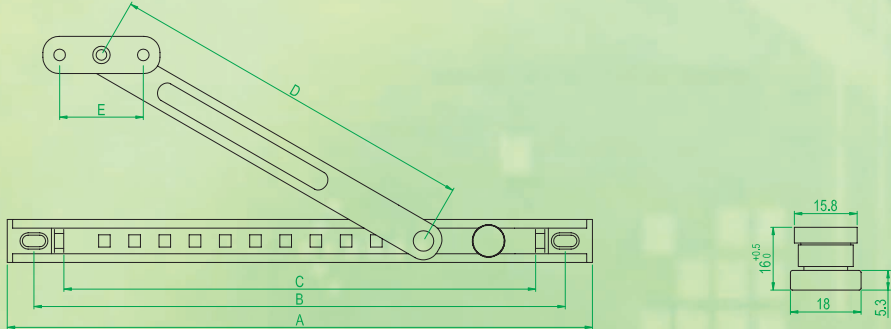
安 装 尺 寸 (Installation Dimension): 单位 (mm)					
型号 Code	A	B	C	D	E
Y2PFCP101B-10	261	233	211	175	35.5
Y2PFCP101B-12	311	289	261	212	35.5
Y2PFCP101B-14	362	339	312	266	35.5

风撑

- ★ 限制窗扇开启的角度。
- ★ 采用优质 304 不锈钢材料制造。
- ★ 产品随着技术的改进，某些参数会有所变化。
- ★ 自攻螺钉 (ST4.2) 选用请参照 62 页

Side Hung Windows Friction Stay

- ★ Restrict open angle;
- ★ Products are made of stainless steel 304;
- ★ As the technology improves,some parameteres will change.
- ★ Please refer to P59 for the selection of self tapping screw (st4.2)



安 装 尺 寸 (Installation Dimension): 单位 (mm)					
型号 Code	A	B	C	D	E
Y2PFCP300B-10	252.6	230	203	162	36
Y2PFCP300B-12	302.6	281.5	252	212	36
Y2PFCP300B-14	352.6	330	302	262	36

防脱器系列 Pegstay Series

防脱器：Y2PFTQR/L001

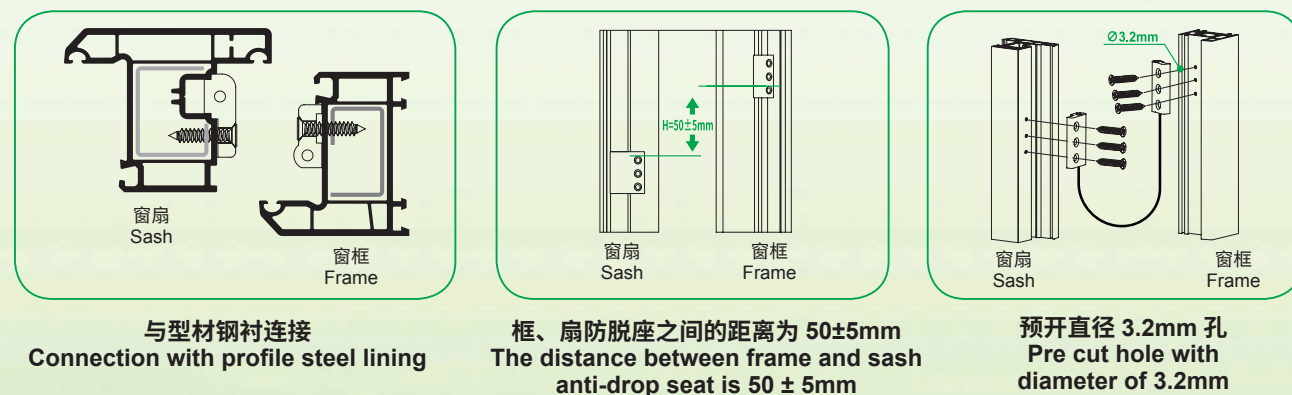
- ★ 产品分左右
- ★ 应用于外平开窗 U 槽型材
- ★ 主要材质为优质铝合金和 304 不锈钢

Stripper: Y2PFTQR/L001

- ★ The products are divided into left and right
- ★ Applied to external casement window U-groove profile
- ★ The main materials are high-quality aluminum alloy and 304 stainless steel

防脱器安装说明

anti stripping device Installation instructions

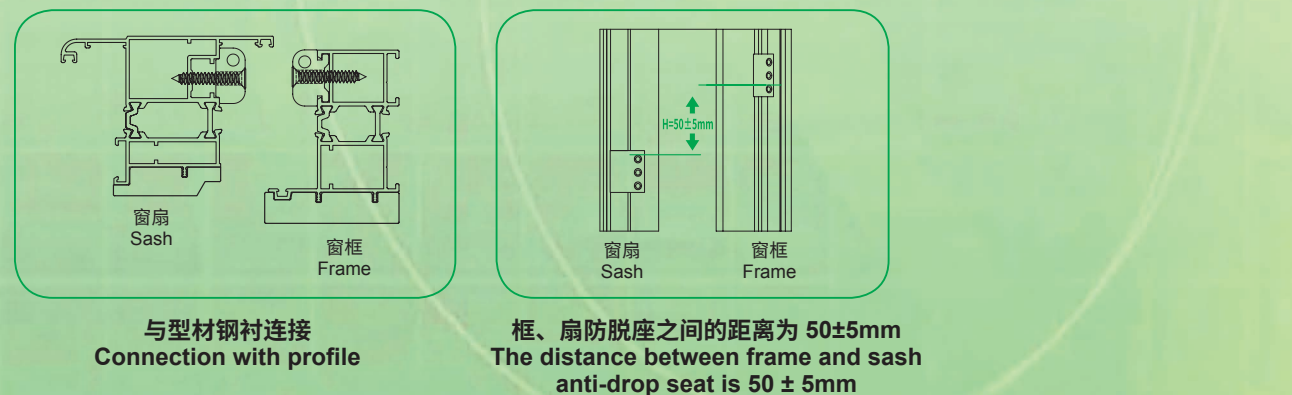


防脱器：Y2PFTQ003

- ★ 产品不分左右
- ★ 应用于外平开窗 U 槽复合型材等
- ★ 主要材质为优质铝合金和 304 不锈钢

Stripper: Y2PFTQ003

- ★ Products don't need to differentiate between left and right
- ★ Applied to Composite window U-groove profile
- ★ The main materials are high-quality aluminum alloy and 304 stainless steel



注：供货周期★★★< 7 天，★< 10 天，无> 15 天，订单量 1 千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准，以上供货周期仅作参考。
Note: Delivery Period ★★★< 7days, ★< 10days, no > 15days, For order quantity less than 1000 sets with standard color. The actual period is according to the review, the above delivery period is for reference only.

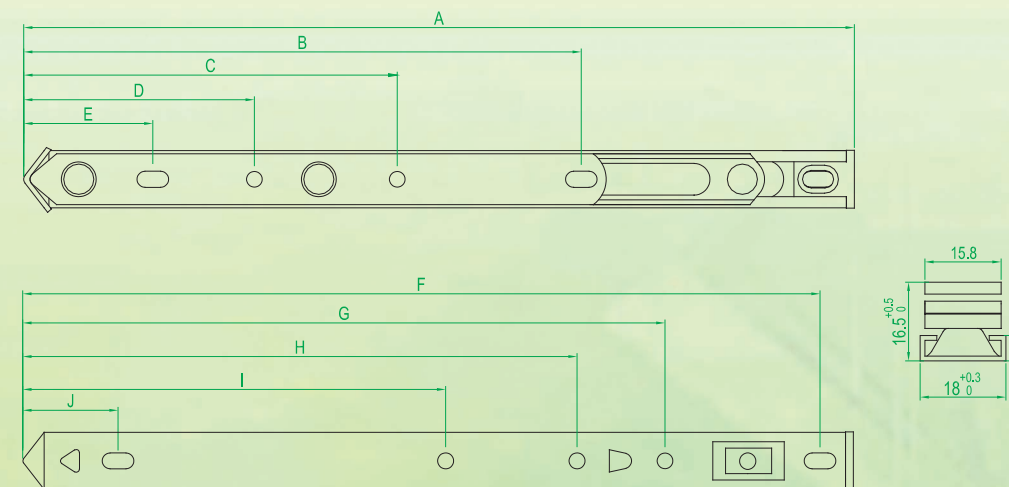
滑撑系列 Friction stay Series

滑撑

- ★ 应用于平开窗；
- ★ 采用优质 304 不锈钢材料制造；
- ★ 产品随着技术的改进，某些参数会有所变化；
- ★ 滑撑安装要点见 62 页。

Friction stay

- ★ Used for side hung windows.
- ★ Made of high quality 304 stainless steel material.
- ★ Some product parameters might be changed with the improvement of technology.
- ★ For key points of friction stay installation, please refer to P62.



安 装 尺 寸 (Installation Dimension): 单位 (mm)										
型号 Code	A	B	C	D	E	F	G	H	I	J
Y2PHCP0131B-10	261	183	105	61	42	255	215	190	145	32
Y2PHCP0131B-12	308	211	118	73	39	300	239	211	143	32
Y2PHCP0131B-14	360	228	133	88	39	349	302	227	153	32
Y2PHCP0131B-16	409	246	151	106	39	397	346	250	160	32
技术参数										
型号 Code	适用窗型 Suits for		窗最高 (mm) Max.height(mm)	窗最宽 (mm) Max.width(mm)		窗最重 (kg) Max.weight(Kg)		开启角度 Open angle		
★ Y2PHCP0131B-10	平开窗 Side hung window		1300	400		18		45°/88°		
★★ Y2PHCP0131B-12	平开窗 Side hung window		1400	500		20		45°/88°		
★★ Y2PHCP0131B-14	平开窗 Side hung window		1500	600		23		45°/88°		
★★ Y2PHCP0131B-16	平开窗 Side hung window		1600	700		25		45°/88°		

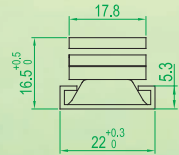
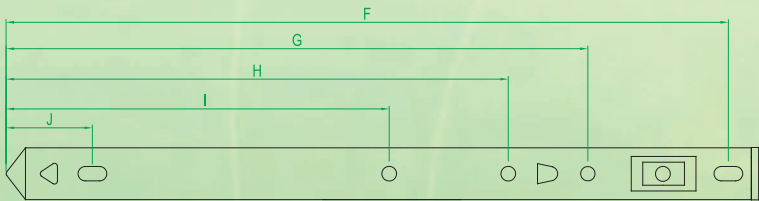
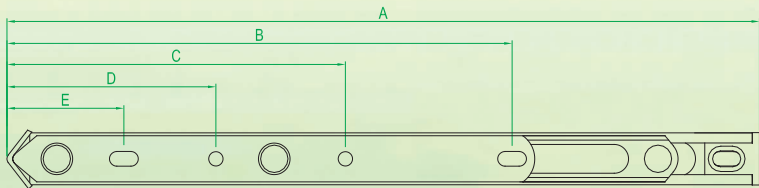
滑撑系列
Friction stay Series

滑撑

- ★ 应用于平开窗；
- ★ 采用优质 304 不锈钢材料制造；
- ★ 产品随着技术的改进，某些参数会有所变化；
- ★ 滑撑安装要点见 62 页。

Friction stay

- ★ Used for side hung windows.
- ★ Made of high quality 304 stainless steel material.
- ★ Some product parameters might be changed with the improvement of technology.
- ★ For key points of friction stay installation, please refer to P62.



安 装 尺 寸 (Installation Dimension): 单位 (mm)										
型号 Code	A	B	C	D	E	F	G	H	I	J
Y2PHCP130B-10	265	183	105	61	42	251	211	186	142	30
Y2PHCP130B-12	313	216	116	65	39	300	246	220	156	32
Y2PHCP130B-14	361	232	130	90	64	350	304	238	162	32
Y2PHCP130B-16	412	252	149	109	64	400	354	263	171	32
技术参数										
型号 Code	适用窗型 Suits for	窗最高 (mm) Max.height(mm)	窗最宽 (mm) Max.width(mm)	窗最重 (kg) Max.weight(Kg)	开启角度 Open angle					
★ Y2PHCP130B-10	平开窗 Side hung window	1400	400	25	45°/88°					
★★ Y2PHCP130B-12	平开窗 Side hung window	1500	500	30	45°/88°					
★★ Y2PHCP130B-14	平开窗 Side hung window	1600	600	33	45°/88°					
★★ Y2PHCP130B-16	平开窗 Side hung window	1700	700	38	45°/88°					

注：供货周期★★★< 7 天，★★< 10 天，无★> 15 天，订单量 1 千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准，以上供货周期仅作参考。
Note: Delivery Period ★★★< 7days, ★★< 10days, no ★> 15days, For order quantity less than1000 sets with standard color.The actual period is according to the review, the above delivery period is for reference only.

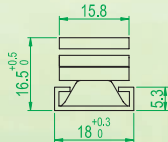
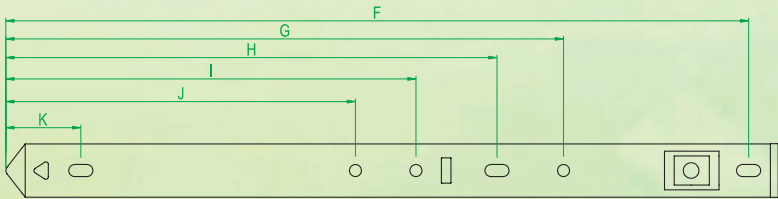
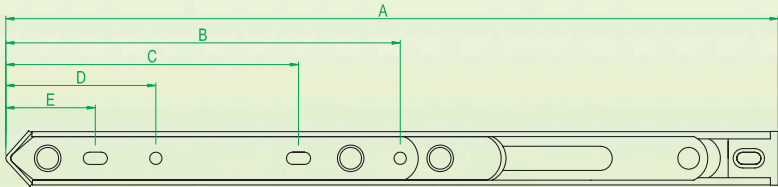
滑撑系列
Friction stay Series

滑撑

- ★ 应用于上悬窗；
- ★ 采用优质 304 不锈钢材料制造；
- ★ 产品随着技术的改进，某些参数会有所变化；
- ★ 滑撑安装要点见 62 页。

Friction stay

- ★ Used for Top Hung Windows;
- ★ Products are made of stainless steel 304.
- ★ As the technology improves,some parameteres will change.
- ★ For key points of friction stay installation, please refer to P62.



安 装 尺 寸 (Installation Dimension): 单位 (mm)											
型号 Code	A	B	C	D	E	F	G	H	I	J	K
Y2PHCS210B-10	269	139	96	62	37	257	—	192	159	135	30
Y2PHCS210B-12	317	163	121	62	36	307	224	196	163	138	30
Y2PHCS210B-14	359	199	157	62	36	347	259	216	183	158	30
Y2PHCS210B-16	416	239	198	62	36	406	285	225	192	167	30
Y2PHCS210B-18	468	272	230	62	36	457	305	249	216	191	30
技术参数											
型号 Code	适用窗型 Suits for	窗最高 (mm) Max.height(mm)	窗最宽 (mm) Max.width(mm)	窗最重 (kg) Max.weight(Kg)	开启角度 Open angle						
Y2PHCS210B-10	上悬窗 Top Hung	650	1050	23	25°/30°						
★ Y2PHCS210B-12	上悬窗 Top Hung	750	1100	29	25°/30°						
★★ Y2PHCS210B-14	上悬窗 Top Hung	850	1150	34	25°/30°						
★★ Y2PHCS210B-16	上悬窗 Top Hung	950	1200	39	25°/30°						
★★ Y2PHCS210B-18	上悬窗 Top Hung	1050	1250	43	25°/30°						

滑撑系列
Friction stay Series

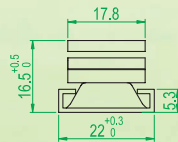
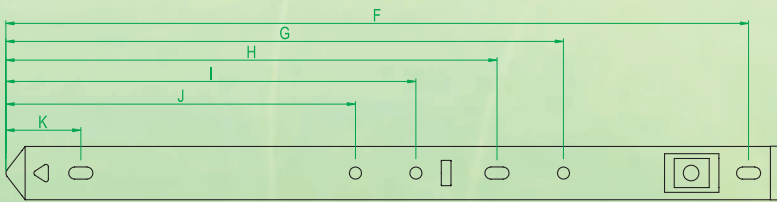
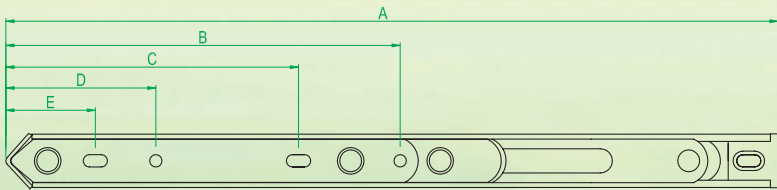


滑撑

- ★ 应用于上悬窗；
- ★ 采用优质 304 不锈钢材料制造；
- ★ 产品随着技术的改进，某些参数会有所变化；
- ★ 滑撑安装要点见 62 页。

Friction stay

- ★ Used for Top Hung Windows;
- ★ Products are made of stainless steel 304.
- ★ As the technology improves,some parameteres will change.
- ★ Key points of friction stay installation refer to P62.



安 装 尺 寸 (Installation Dimension): 单位 (mm)											
型号 Code	A	B	C	D	E	F	G	H	I	J	K
Y2PHCS230B-12	318	163	121	62	36	307	230	203	169	144	30
Y2PHCS230B-14	359	199	157	62	36	348	300	212	178	153	30
Y2PHCS230B-16	415	239	198	62	36	403	355	229	195	170	30
Y2PHCS230B-18	467	272	230	62	36	455	287	229	196	170	32
技术参数											
型号 Code	适用窗型 Suits for	窗最高 (mm) Max.height(mm)	窗最宽 (mm) Max.width(mm)	窗最重 (kg) Max.weight(Kg)	开启角度 Open angle						
★ Y2PHCS230B-12	上悬窗 Top Hung	800	1100	55	25°/30°						
★★ Y2PHCS230B-14	上悬窗 Top Hung	1000	1200	65	25°/30°						
★★ Y2PHCS230B-16	上悬窗 Top Hung	1200	1300	70	25°/30°						
★★ Y2PHCS230B-18	上悬窗 Top Hung	1400	1400	90	25°/30°						

注：供货周期★★★< 7 天，★★< 10 天，无★> 15 天，订单量 1 千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准，以上供货周期仅作参考。
Note: Delivery Period ★★★< 7days, ★★< 10days, no ★> 15days, For order quantity less than1000 sets with standard color.The actual period is according to the review, the above delivery period is for reference only.

滑撑系列
Friction stay Series

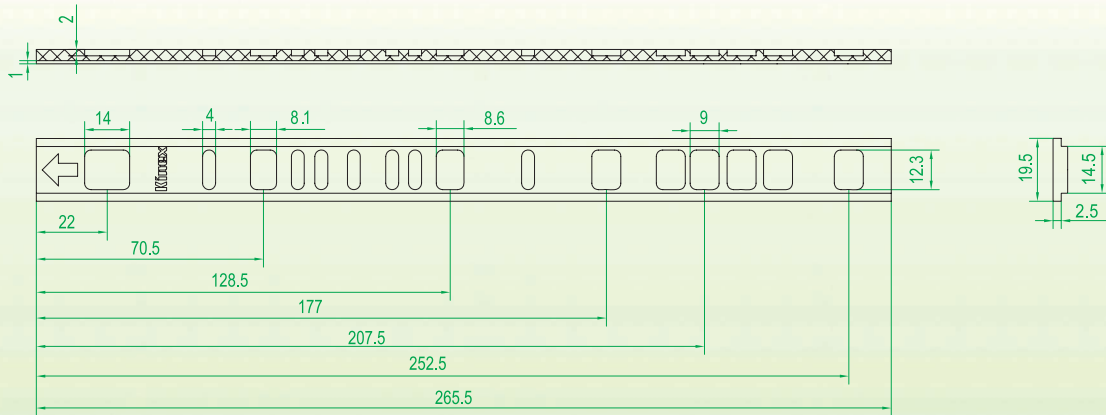


滑撑垫片：Y2PKHCDPK1901

- ★ 与 Y2PHCP130B 系列滑撑配合使用；
- ★ 主要材质为尼龙；
- ★ 产品随着技术的改进，某些参数会有所变化。

Friction stay shim

- ★ Match to Y2PHCP130B friction stay series;
- ★ Main Material: Nylon;
- ★ As the technology improves,some parameteres will change.

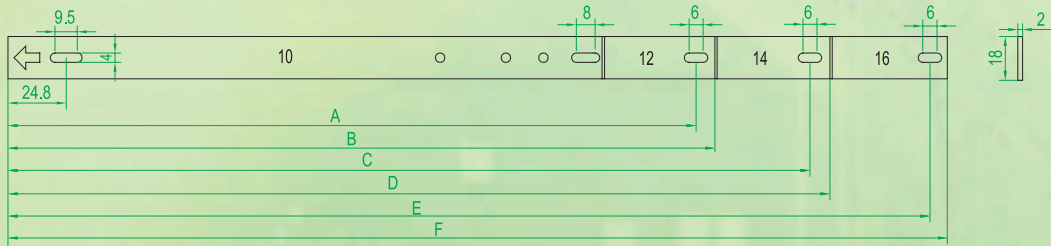


滑撑垫片

- ★ 与 Y2PHCP0131B 系列滑撑配合使用；
- ★ 主要材质为尼龙；
- ★ 产品随着技术的改进，某些参数会有所变化。

Friction stay shim

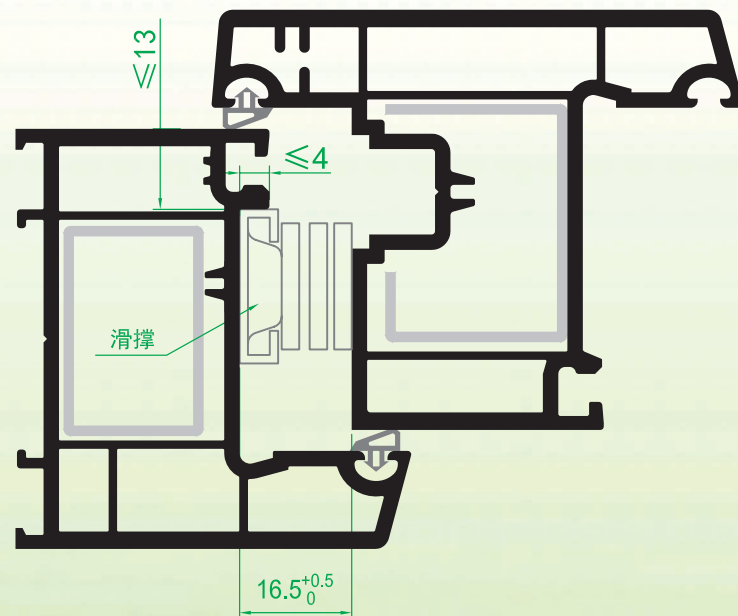
- ★ Match with Y2PHCP0131B friction stay series;
- ★ Main Material:Nylon;
- ★ As the technology improves,some parameteres will change.



安 装 尺 寸 (Installation Dimension): 单位 (mm)						
型号 Code	A	B	C	D	E	F
Y2PHCDPK18-10	--	--	--	--	--	--
Y2PHCDPK18-12	293	301	--	--	--	--
Y2PHCDPK18-14	293	301	341.5	350	--	--
Y2PHCDPK18-16	293	301	341.5	350	392.6	400

滑撑选购及安装要点 Key Points for Friction Stay Selection and Installation

1. 五金件所需的安装空间 Requirement for applicable hardware



2. 滑撑的选用:

平开窗选用滑撑时，一般情况选用的滑撑长度至少是窗宽的 2/3，如果窗户较轻时，可以为 1/2；
上悬窗选用滑撑时，一般情况选用的滑撑都在窗高的 1/2。

2. Selection of friction stay:

When choosing friction stay for side hung windows, generally, the length for friction stay is no less than 2/3 window width, if the weight of the window is lighter, then, the proportion can be 1/2;

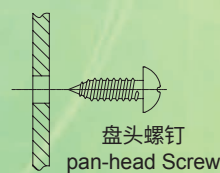
When choosing friction stay for top hung windows, generally, the height for friction stay is 1/2 window height.

3. 自攻钉的选用

- ★ 螺钉采用不锈钢 ST4.2 自攻螺钉。
- ★ 根据实际情况合理用螺钉，建议大家凡是有沉孔的地方必须用沉头螺钉，其它地方如滑槽或没有沉孔的地方则用盘头螺钉，这样才能保证其安装的牢固性和可靠性。
- ★ 所选螺钉长度须保证可打入相应型材钢衬内。

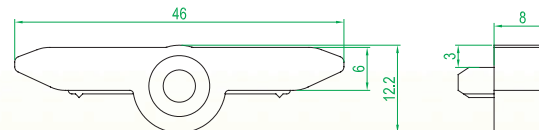
3. Selection of tapping screw

- ★ The stainless steel ST4.2 tapping screws.
- ★ Choosing the screws according to the actual situation, It is advised to use countersunk screws with the countersunk holes while pan-head screws on other places to ensure the installation firmness and reliability.
- ★ Ensure the length of selected screw can be screwed into the steel of the PVC profile.

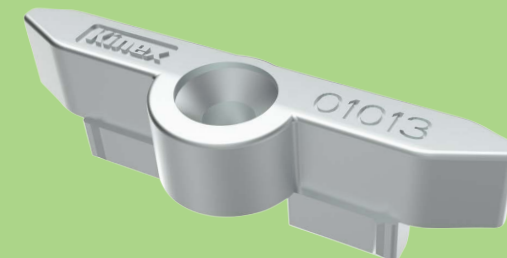


框部件系列 Frame Accessory Series

锁块 Y2PSK01013
Locking Plate Y2PSK01013

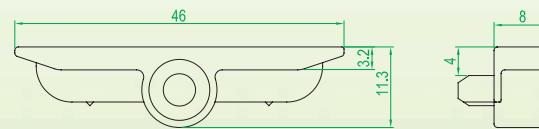


- ◆ 用于 13 系型材
- ◆ 表面处理: 电镀
- ◆ 主要材质: 锌合金
- ◆ Used on 13 Series profiles
- ◆ Surface treatment: electroplating coating
- ◆ Main Material: Zinc alloy

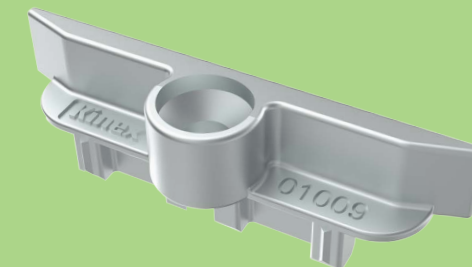


★★

锁块 Y2PSK01009
Locking Plate Y2PSK01009

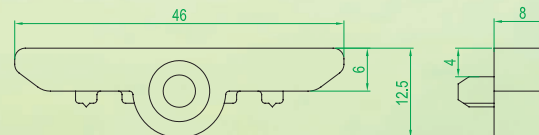


- ◆ 用于 9 系型材
- ◆ 表面处理: 电镀
- ◆ 主要材质: 锌合金
- ◆ Used on 9 Series profiles
- ◆ Surface treatment: electroplating coating
- ◆ Main Material: Zinc alloy

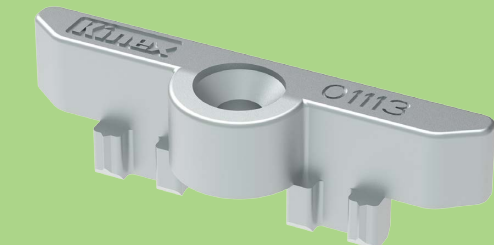


★★

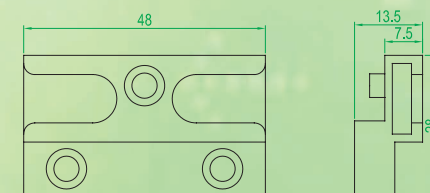
锁块 Y2PSK01113
Locking Plate Y2PSK01113



- ◆ 用于 13 系型材
- ◆ 表面处理: 电镀
- ◆ 主要材质: 锌合金
- ◆ Used on 13 Series profiles
- ◆ Surface treatment: electroplating coating
- ◆ Main Material: Zinc alloy



锁块 Y2PSKFD00209
Locking Plate Y2PSKFD00209



- ◆ 用于 9 系型材
- ◆ 螺钉可打入钢衬
- ◆ 与防盗传动器配合使用
- ◆ Used on 9 Series profiles
- ◆ Used with Anti-theft Transmitter
- ◆ Screw into the steel liner
- ◆ 表面处理: 电镀
- ◆ 主要材质: 锌合金
- ◆ Surface treatment: electroplating coating
- ◆ Main Material: Zinc alloy



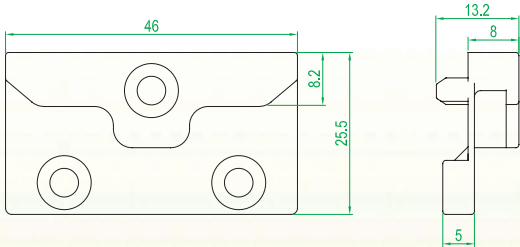
框部件系列

Frame Accessory Series



锁块 Y2PSKFD00113

Locking Plate Y2PSKFD00113



◆ 用于 13 系型材

◆ 螺钉可打入钢衬

◆ 与防盗传动器配合使用

◆ Used on 13 Series profiles

◆ Used with Anti-theft Transmitter

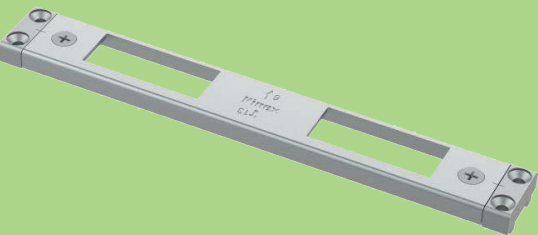
◆ Screw into the steel liner

◆ 表面处理: 电镀

◆ 主要材质: 锌合金

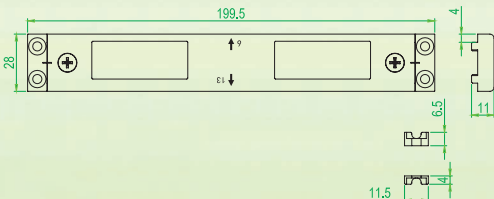
◆ Surface treatment: electroplating coating

◆ Main Material: Zinc alloy



框面板 Y2PKMB003

Frame Plate Y2PKMB003



◆ 用于 9 或 13 系型材

◆ 表面处理: 电镀

◆ 主要材质: 碳钢

◆ Used on 9&13 Series profiles

◆ Surface treatment: electroplating coating

◆ Main Material: Carbon steel

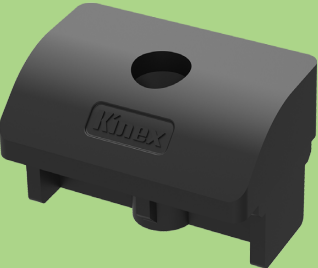
垫片 Y2PKMB002-05

Cushion Y2PKMB002-05

垫片配送按需求下单, 数量 = 2 个

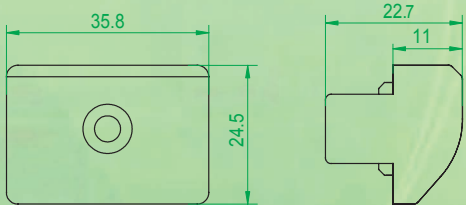
Place order as needed for the cushion, quantity = 2 nos

★★



提升块 Y2PTSK001A

Lifting Block Y2PTSK001A



◆ 主要材质: ABS

◆ Main Material: ABS

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注：供货周期★★< 7 天, ★< 10 天, 无> 15 天, 订单量 1 千套以内的常用色标准产品供货周期。实际供货周期以评审交期为准, 以上供货周期仅作参考。
Note: Delivery Period ★★< 7days, ★< 10days, no > 15days, For order quantity less than1000 sets with standard color.The actual period is according to the review, the above delivery period is for reference only.

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