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RIECHE
SLIDING HARDWARE
锐 驰 科 技



www.rieche.com.cn

machine
work

RIECHE
CNC



RIECHE
SLIDING HARDWARE

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INTRODUCTION

关于我们

锐驰科技成立于2003年，经过多年的发展，锐驰科技于2011年投资1.6亿在浙江省余姚市建立了现代化制造基地，基地占地31000平方米，建筑面积40000平方米，引进具有国际先进水平的自动化生产连线及检测设备，公司注重5S现场管理,结合TS16949体系管理要求，实现了智能化、规模化、操作规范化，使产品在工艺、质量、性能等每个环节都得到严格的控制，为国际大市场提供大规模高品质的产品。

RIECHE TECHNOLOGY was founded in 2003,with many years developing,RIECHE invested USD26 million to build a new modern manufacturing base in Yuyao City,Zhejiang Province in 2011,The base covers about 31000 square meters,the construction area is 40000 square meters.Introduction automatic production line and inspection equipment with high advance technology in our world,Company focus on 5s site management and combined with TS16949 management system requirement,realized interlligentize and normalized,Our products guarantee the process,quality and performance controled,we are able to apply high quality products to oversea markets.



ENTERPRISE QUALIFICATION

公司资质





核心优势



先进的生产设备是制造完美优质产品的关键，公司在规范自身生产规模和流程的同时不断与国际接轨，引进具有国际先进水平的生产设备，逐步实现生产智能化、操作规范化，使产品在工艺、质量、性能等每个环节都得到严格的控制，为国际大市场提供大规模高品质的产品。





FULL-AUTOMATION QUALITY CONTROL EQUIPMENTS

The advanced production equipment is the key of producing high quality products, RIECHE standards the production process to go with the tide of world development, RIECHE imports international advanced equipment to achieve intelligence and scale of production, standardization of operation, it can control each link of production to ensure providing international market with high quality products.



知名客户

FAMOUS CUSTOMERS

KARCHER (德国)
AR (意大利)
TOSHIBA (日本)
LG (韩国) OKI (日本) HATACHI (日立)
GE (美国) OPTIMAL (德国) Remy (美国)
Shilin (台湾) Yang Sheng clover (德国, 日本, 台湾)
SAMSUNG (韩国) DOMEL (德国)
BOSCH (德国) STANLEY (美国)
BOSCH & SIEMENS (德国)



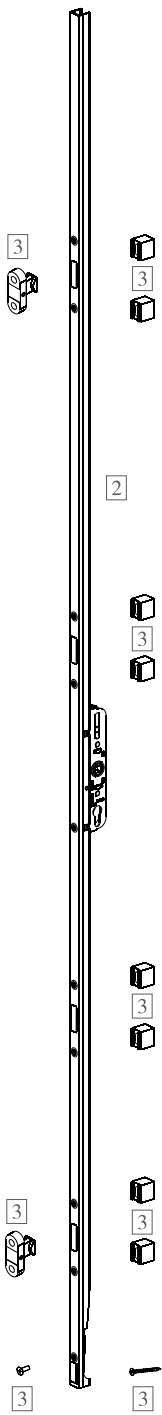
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提升推拉系列五金
门窗五金全系列解决方案提供商
The solution provider of all series
of door&window hardware

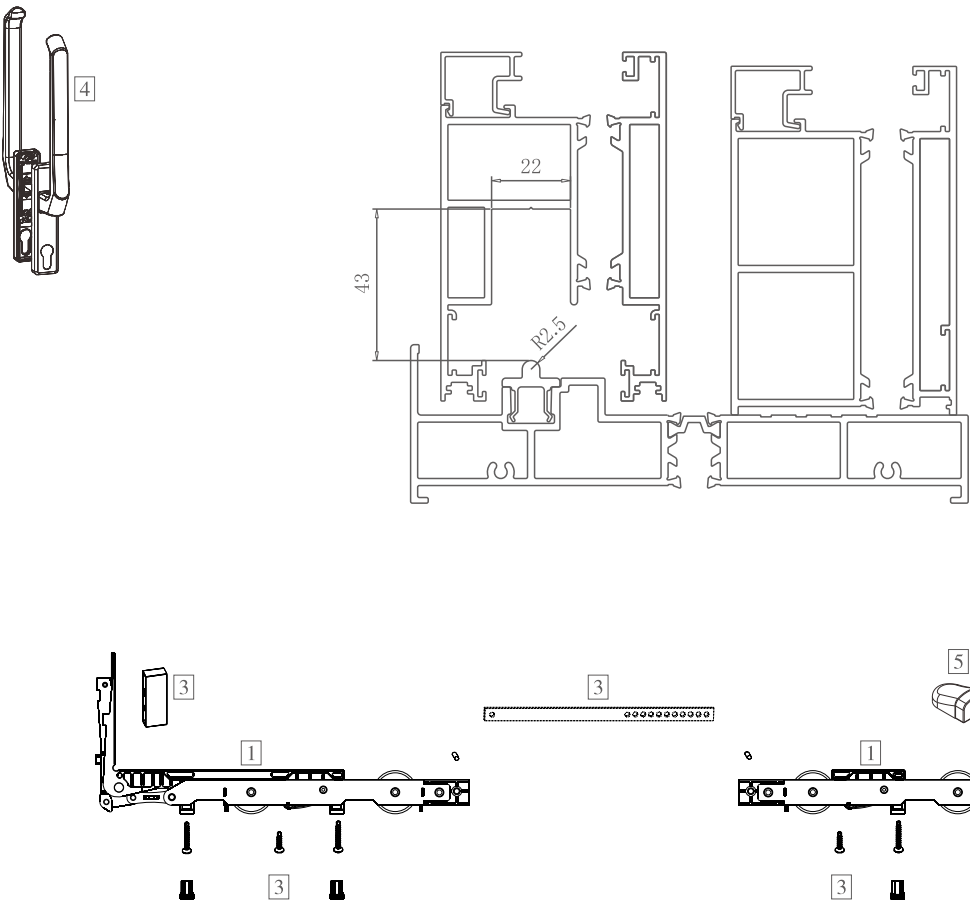
提升推拉门 明装
Lift And Slide Door , Frame Locking Point



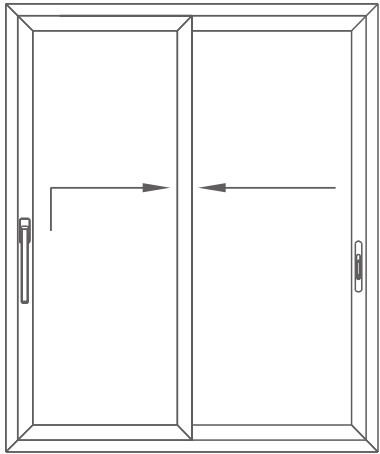
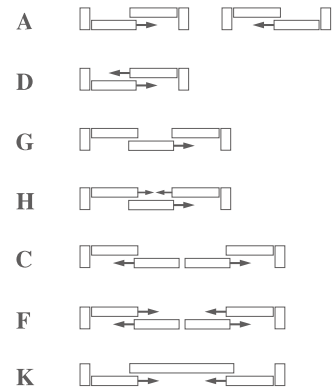
配置表
Configuration Table

序号/No.	名称/Description	规格编号/Part No.	数量/Quantity	备注/Note
1	滑轮组Roller	502.010-10	1	
2	传动器Lock	502.011-20	1	锁盒方孔高度1005 The height of lock hole is 1005mm
3	配件包Kit	502.011-50	1	
4	门执手Handle	502.010-60	1	
5	缓冲撞头Stopper	502.010-15	1	选配Choose Accessories

型材节点
Profile Node



门扇配置方案
Allocation Plan

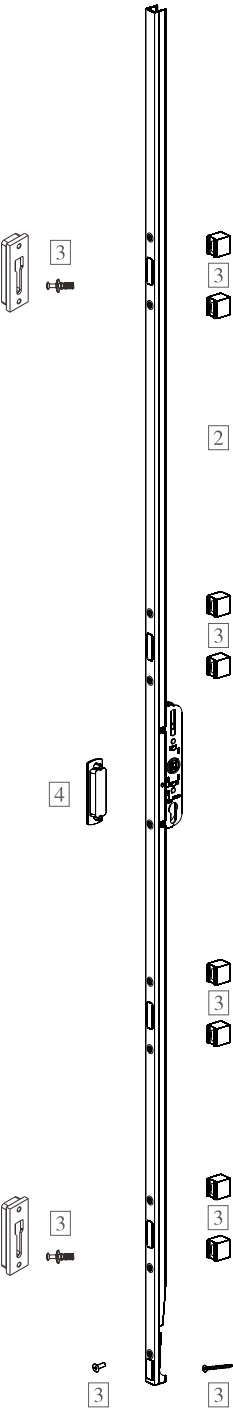


五金配置说明
Hardware Configuration Details

- * 提升推拉门系统延续了推拉门的实用性，有效的解决了推拉门的密封性，在开启时活动扇的占据空间小，开启面积大，并且活动扇能在任意位置锁闭，提高安全性能；
- * 五金件超大承重，满足大洞口尺寸位置，广泛适用于阳台门、阳光房、隔断门等等；
- * 滑轮选用优质自润滑塑料，采用特种注塑加工工艺包塑，并对外圆面进行车加工，保证外面面光洁，减小滑轮摩擦阻力。使滑轮组运行过程中静音平稳；
- * 轴承根据滑轮承重结构特殊设计，使塑料与轴承牢固结合，提高塑料承重性能，使滑轮具有高承重性能和长寿命使用性能；
- * 传动组提升装置采用弹簧助力，减小执手提升过程中的操作力，同时抵消门扇下降过程中门扇自重惯性，使得门扇平稳下降，提高门窗启闭操作的舒适性。
- * 明装提升推拉门配置，系统可选用不同锁点，长锁点、短锁点、微通风长短锁点，系统具有实用多样性。

- * The lift and sliding door system continues the practicality of sliding door, effectively solve the sealing of sliding door, when opened, the occupied space of the active fan is small, the opening area is large, and the active fan can be locked at any position, improve safety performance.
- * Heavy-duty hardware parts , meet the size of the hole position, widely used in balcony doors, sun rooms, partition doors and so on.
- * The roller is made of high quality self-lubricating plastic material , by special injection molding process, and the outer round surface is machined to ensure smooth outer round surface and reduce friction resistance of the roller .Make the rollermuch more smooth and quiet during operation.
- * We produce ball bearings according to the special design of roller and bearing structure, the plastic and bearing firmly combined, improve the bearing performance of plastic, so that the roller has high bearing performance and long lifetime performance.
- * Using double spring power in our lock to reduce the operating Lift and slide force of the handle, and offset the inertia of the sash weight in the process of descent, making the door descend smoothly and improving the comfort of the door opening and closing.
- * Lift and slide door , Frame locking point , You can choose different locking points, long locking points, short locking points, micro ventilation long and short locking points, the system has a variety of application.

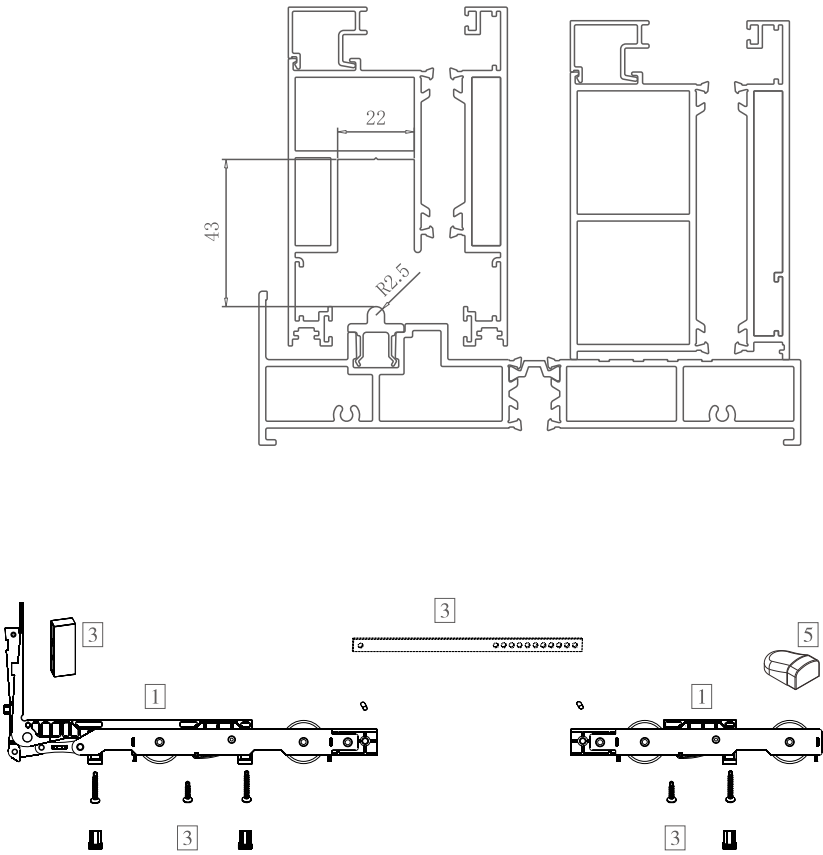
提升推拉门 暗装
Lift And Slide Door , Sash Locking Point



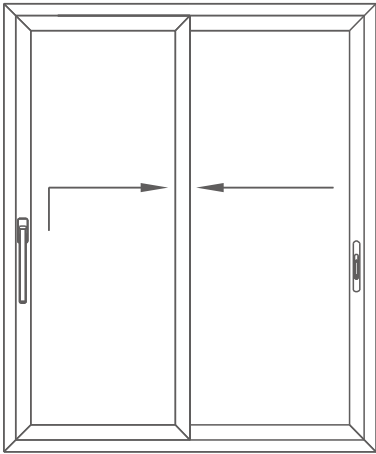
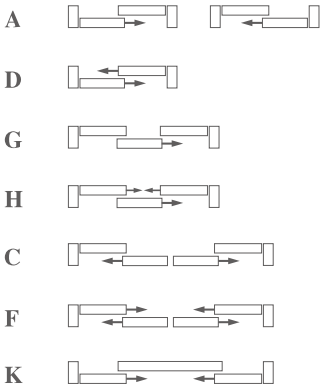
配置表
Configuration Table

序号/No.	名称/Description	规格编号/Part No.	数量/Quantity	备注/Note
1	滑轮组Roller	502.010-10	1	
2	传动器Lock	502.011-20	1	锁盒方孔高度1005 The height of lock hole is 1005mm
3	配件包Kit	502.011-50	1	
4	门执手Handle	502.010-60	1	
5	缓冲撞头Stopper	502.010-15	1	选配Choose Accessories

型材节点
Profile Node



门扇配置方案
Allocation Plan

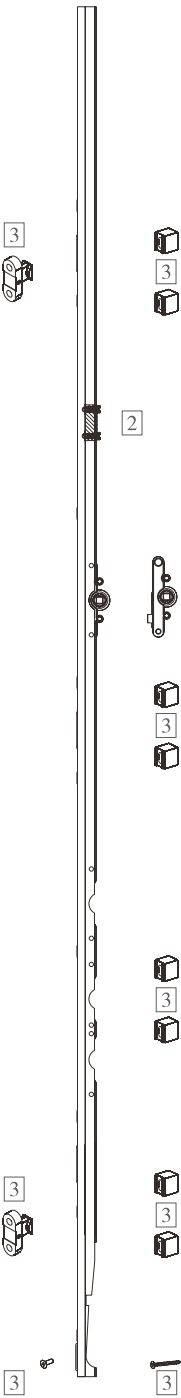


五金配置说明
Hardware Configuration Details

- * 提升推拉门系统延续了推拉门的实用性，有效的解决了推拉门的密封性，在开启时活动扇的占据空间小，开启面积大，并且活动扇能在任意位置锁闭，提高安全性能；
- * 五金件超大承重，满足大洞口尺寸位置，广泛适用于阳台门、阳光房、隔断门等等；
- * 滑轮选用优质自润滑塑料，采用特种注塑加工工艺包塑，并对外圆面进行车加工，保证外面面光洁，减小滑轮摩擦阻力。使滑轮组运行过程中静音平稳；
- * 轴承根据滑轮承重结构特殊设计，使塑料与轴承牢固结合，提高塑料承重性能，使滑轮具有高承重性能和长寿命使用性能；
- * 传动组提升装置采用弹簧助力，减小执手提升过程中的操作力，同时抵消门扇下降过程中门扇自重惯性，使得门扇平稳下降，提高门窗启闭操作的舒适性。
- * 暗装提升推拉门配置，将锁点装在活动扇宽内，有效利用槽口将锁点隐藏，提高了系统的美观性，避免门扇开启时锁点露头刮碰。

- * The lift and sliding door system continues the practicality of sliding door, effectively solve the sealing of sliding door, when opened, the occupied space of the active fan is small, the opening area is large, and the active fan can be locked at any position, improve safety performance.
- * Heavy-duty hardware parts , meet the size of the hole position, widely used in balcony doors, sun rooms, partition doors and so on.
- * The roller is made of high quality self-lubricating plastic material , by special injection molding process, and the outer round surface is machined to ensure smooth outer round surface and reduce friction resistance of the roller .Make the roller much more smooth and quiet during operation.
- * We produce ball bearings according to the special design of roller and bearing structure, the plastic and bearing firmly combined, improve the bearing performance of plastic, so that the roller has high bearing performance and long lifetime performance.
- * Using double spring power in our lock to reduce the operating Lift and slide force of the handle, and offset the inertia of the sash weight in the process of descent, making the door descend smoothly and improving the comfort of the door opening and closing.
- * Lift and slide door , Sash locking point is installed within the sash , which effectively helps the notch to hide the lock point, improves the aesthetics of the system, and avoids the scraping of the lock point when the door is opening .

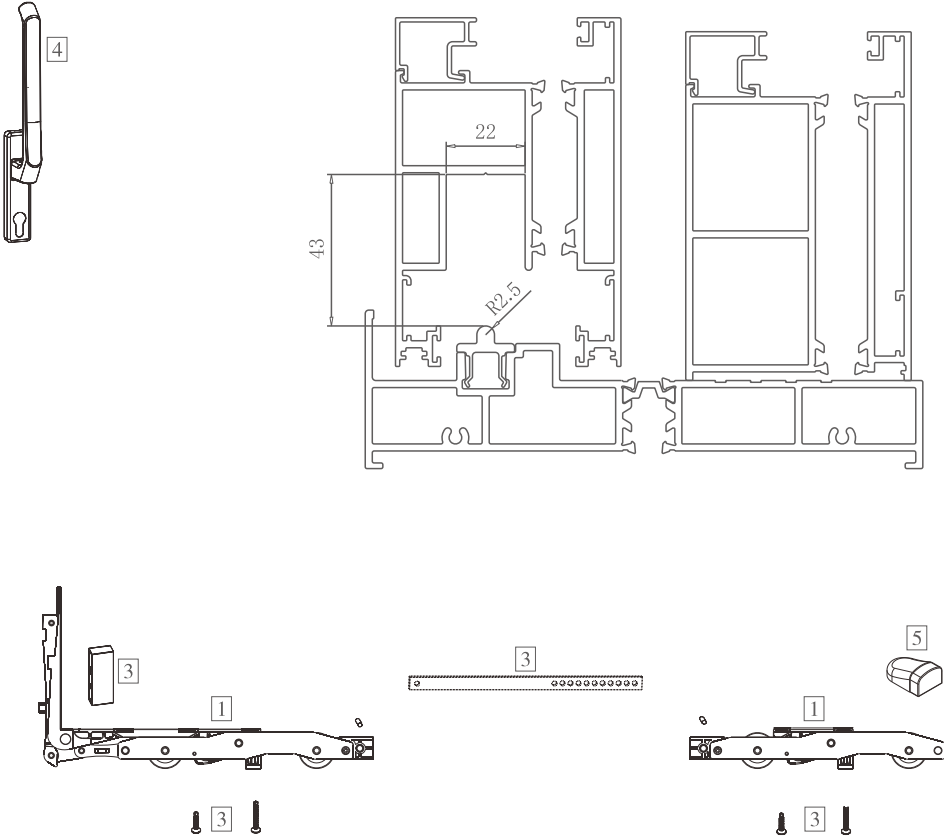
提升推拉门 150KG
Lift And Slide Door Hardware Parts For 150KG



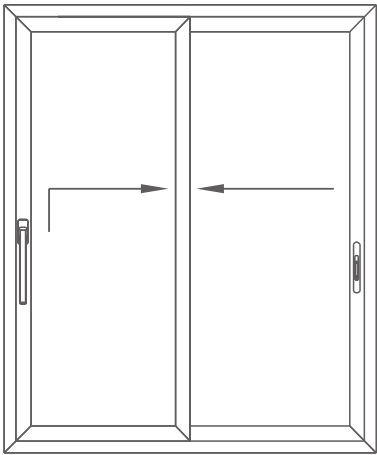
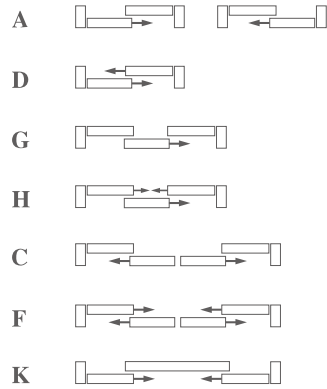
配置表
Configuration Table

序号/No.	名称/Description	规格编号/Part No.	数量/Quantity	备注/Note
1	滑轮组Roller	502.010-10	1	
2	传动器Lock	502.011-20	1	锁盒方孔高度可调 The Height Of Lock Hole Is Adjustable
3	配件包Kit	502.011-50	1	
4	门执手Handle	502.010-60	1	
5	缓冲撞头Stopper	502.010-15	1	选配Choose Accessories

型材节点
Profile Node



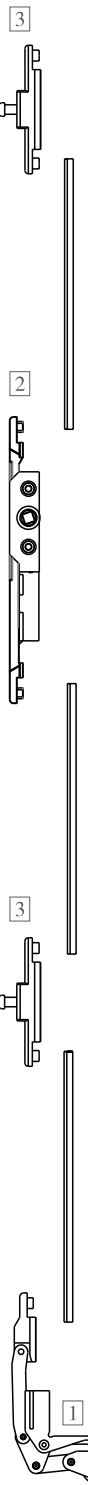
门扇配置方案
Allocation Plan



五金配置说明
Hardware Configuration Details

- * 可满足门扇宽度1200mm、门扇高度2000mm的扇形；
 - * 承载力150kg，建议扇形比（高/宽保持在1.5：1）；
 - * 全套五金采用环保镀锌，盐雾测试可达240h；
 - * 五金配置可适用高密封，高承重，大开启门扇。满足您大面积采光，节能环保的要求。
 - * 高精度轴承和高强度塑料，保证门扇平稳，静音运行，给您带来舒适体验。
-
- * Suitable for the door height of 1200mm, door height of 2000mm sash .
 - * capacity 150KGS, recommended sector ratio (h/W keep at 1.5:1)
 - * The full set of hardware adopts environmentally zinc plating, and 240H the salt spray test.
 - * Hardware configuration can adopt high seal, high loading, large opening door.To meet your large area lighting, energy saving and environmental protection requirements.
 - * High precision bearing and high strength plastic rollers ensure smooth and quiet operation of the door , bringing you a comfortable experience.

提升推拉门 窄边框系统
Lift and slide door hardware parts – Narrow profile system



配置表

Configuration Table

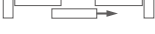
序号/No.	名称/Description	规格编号/Part No.	数量/Quantity	备注/Note
1	滑轮组Roller	502.010-A015	1	
2	传动器Lock	502.010-A016	1	
3	配件包Kit	502.010-A017	1	
4	门执手Handle	502.010-60	1	
5	缓冲撞头Stopper	502.010-15	1	选配Choose Accessories

门扇配置方案

Allocation Plan

A 

D 

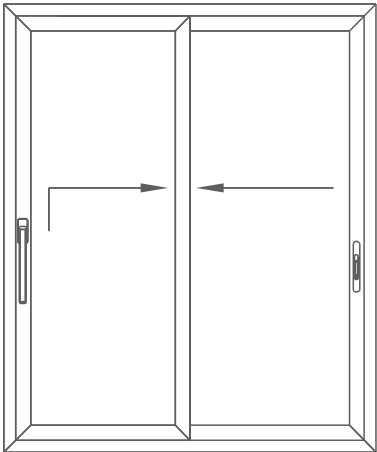
G 

H 

C 

F 

K 

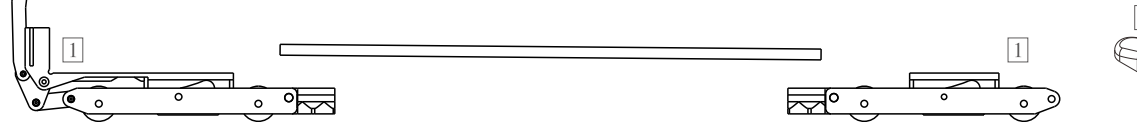


五金配置说明

Hardware Configuration Details

* 在传统提升推拉门的优点基础上优化了五金系统，最窄可适应56mm，采用45° 连接的扇料，提高整系统可视面积，增加采光率，外形更美观大方。

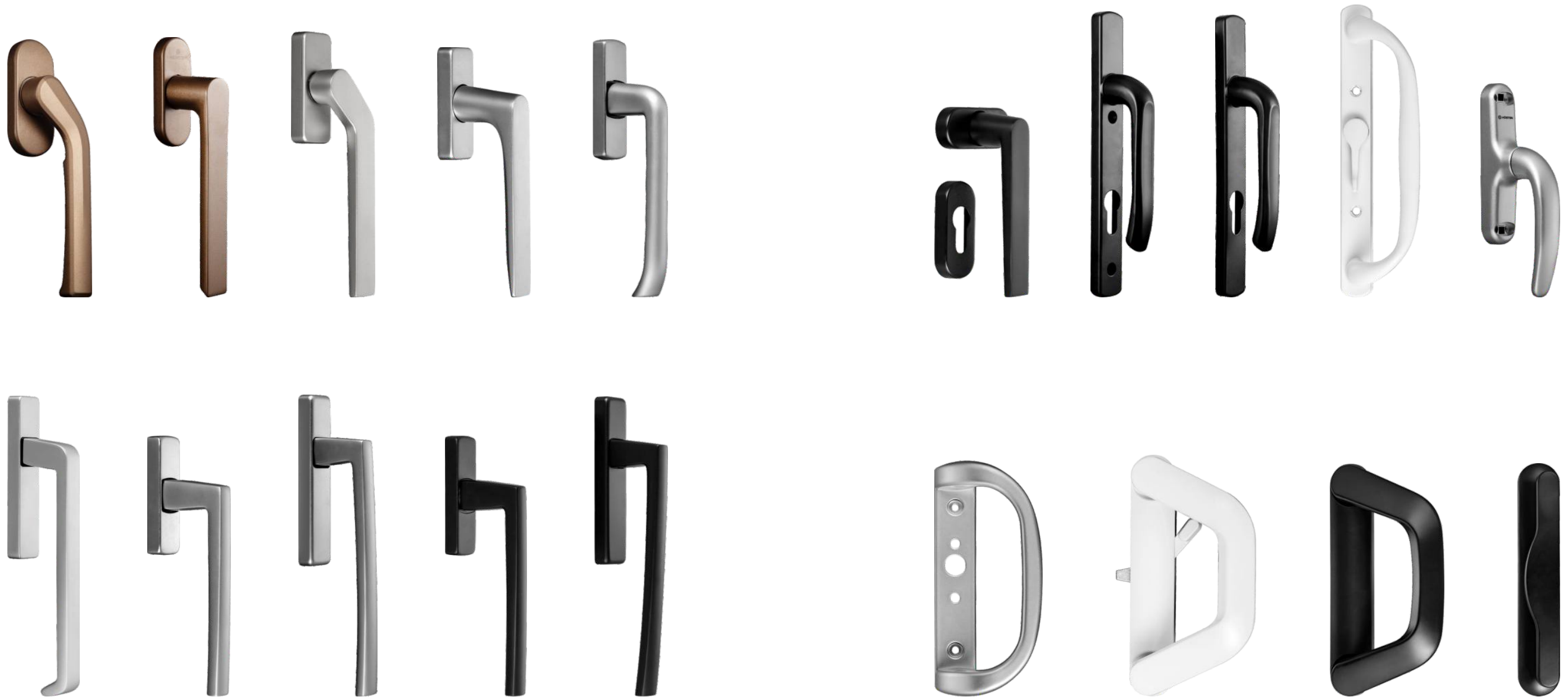
* Improved based on traditional lift-sliding system Suitable for profile width: 56mm min 45° connection, Max the vision area Max the daylight in Lean-simple and beatiful





提升推拉门执手
LIFT SLIDING DOOR HANDLE

执手系列
Handle Series



平开门
Vertical Hinged Door



配置表
Configuration Table

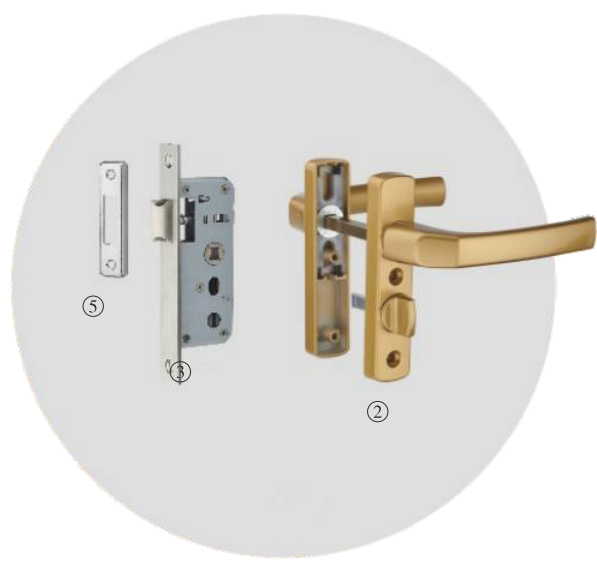
序号/No.	名称/ Description	规格编号/ Part No.	数量/ Quantity	备注/Note
1	门合页 Door Hinges	R-PK210-01	2	按型材适配 Configure According To Profile
2	门锁执手 The handle of Lock	R-PK210-02	1	可选配Optional
3	锁体 Lock Body	R-PK210-03	1	可选配Optional
4	锁芯Lock	R-PK210-04	1	可选配Optional
5	锁扣板 Gusset plate	R-PK210-05	1	按型材适配 Configure According To Profile
6	连接件 Connection Parts	R-PK210-06	1	可选配Optional
7	锁扣Buckle	R-PK210-07	1	可选配Optional





配置表
Configuration Table

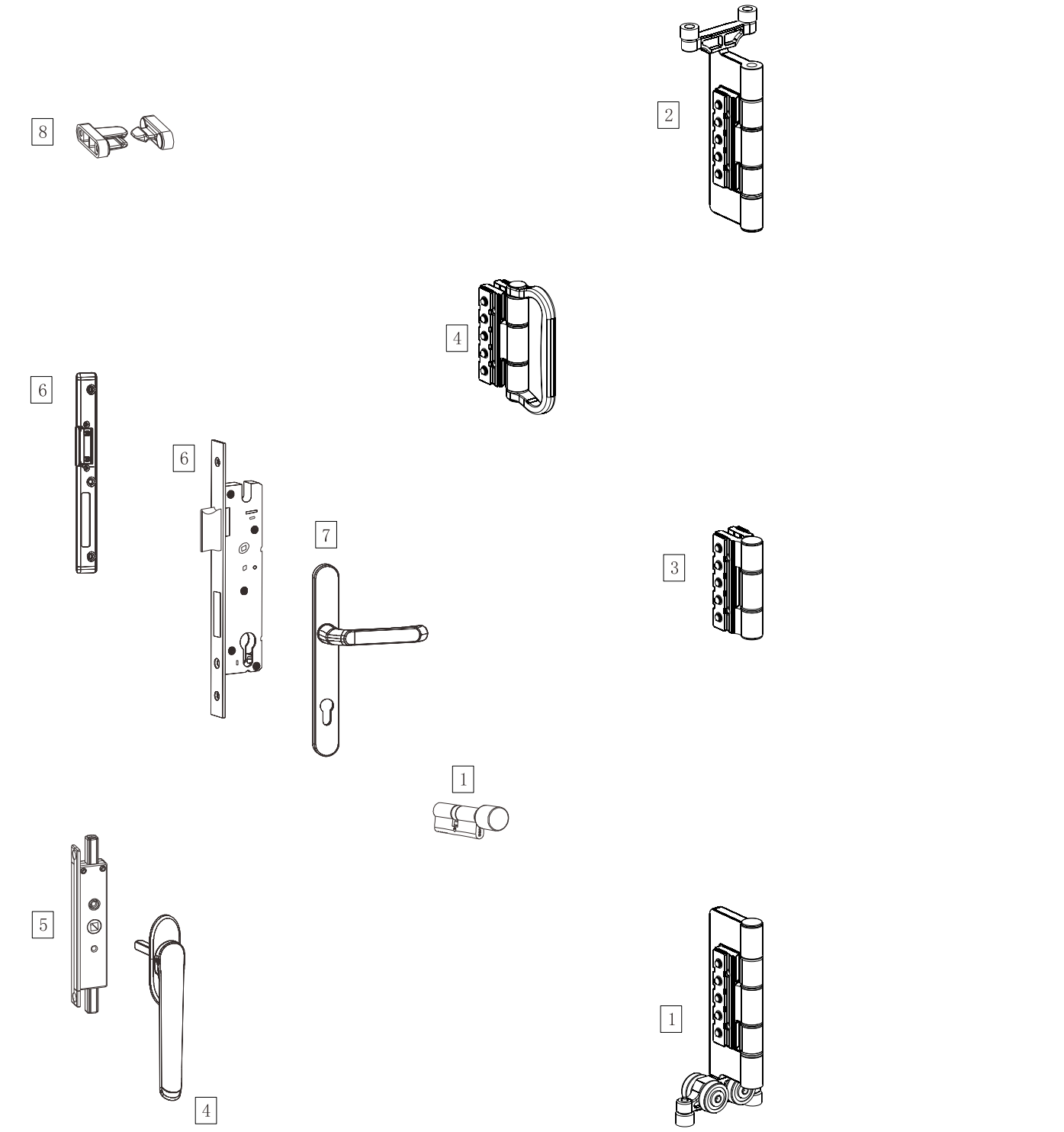
序号/No.	名称/ Description	规格编号/ Part No.	数量/ Quantity	备注/Note
1	门合页 Door Hinges	R-PK210-01	2	按型材适配 Configure According To Profile
2	门锁执手 The handle of Lock	R-PK210-02	1	可选配Optional
3	锁体 Lock Body	R-PK210-03	1	可选配Optional
4	锁芯Lock	R-PK210-04	1	可选配Optional
5	锁扣板 Gusset plate	R-PK210-05	1	按型材适配 Configure According To Profile



- 配置说明
Fitting Instruction
- * 产品可以灵活组装
 - * 有多种不同的规格可供选用
 - * 合页适用标准C槽安装
 - * 锁点锁座按照普通C槽选用
 - * 合页和锁闭组件的所有金属部件都经过防锈处理
 - * Products can be flexibly assembled
 - * There are many different sizes available
 - * Hinge for standard C slot installation
 - * Lock point lock seat is selected according to ordinary C slot
 - * All metal parts of hinge and lock assembly are rust-proof

不锈钢折叠门

Stainless Steel Folding Door System



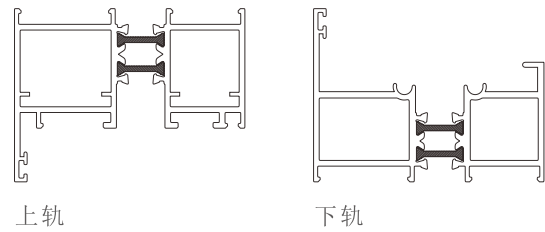
部分系统配置

Partial System Configuration



部分型材节点

Partial Section Joint



五金4/31配置表

Hardware 4/31 Configuration Table

序号/No.	名称/Description	规格编号/Part No.	数量/Quantity	备注/Note
1	双门上滑轮组 Double door upper block	502.018-10	1	
2	双门下滑轮组 Double door sliding wheel set	502.018-20	1	
3	合页Hinges	502.018-30	9	
4	拉手合页Handle hinges	502.018-40	1	
5	偏执手Paranoid handle	502.018-50	2	
6	锁盒The lock box	502.018-60	2	
7	锁盒执手 Lock box of a handle	502.018-70	1	
8	碰口Touch the mouth	502.018-80	1	
9	配件包 Accessories package	502.018-90	1	

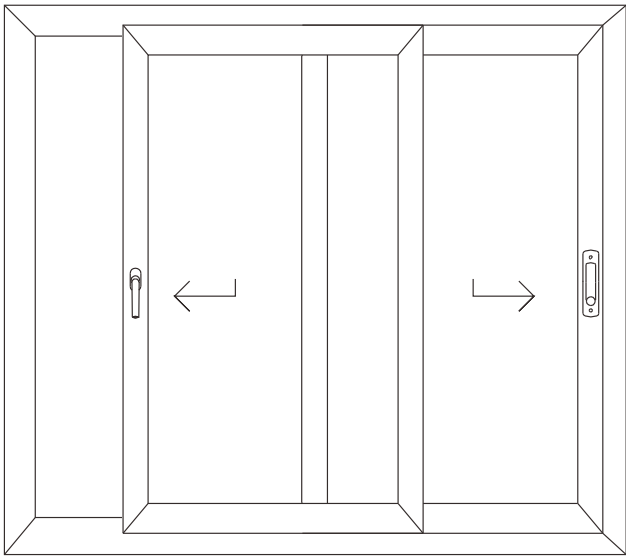
配置说明

Fitting Instruction

- * 折叠门满足较大的开启距离且不占用室内空间，开启后营造一个超大的通道口，满足个性化需求；
- * 优化滑轮设计和轴承结构，使五金具有顺畅、平稳的超控性能；
- * 五金主体结构采用不锈钢精密铸造，满足折叠门扇开启过程中不同角度的受力需求；
- * 合页和承重滑轮组机构均设有调节装置，只需一个内六角扳手即可实现门扇调节，具有调节能力强的优质性能；
- * The folding door can meet the larger opening distance and does not occupy the indoor space. After opening, it creates a large passageway to meet the personalized needs;
- * Optimize pulley design and bearing structure, so that the hardware has smooth and stable overcontrol performance;
- * The main structure of the hardware adopts stainless steel precision casting to meet the requirements of force from different angles in the opening process of the folding door fan;
- * Hinge and load-bearing pulley block mechanism are equipped with adjusting devices, only one inner hexagon wrench can achieve door adjustment, with high quality performance of adjustment ability;

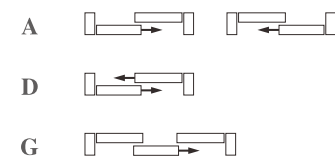
推拉密封窗

Sealed sliding window



门扇配置方案

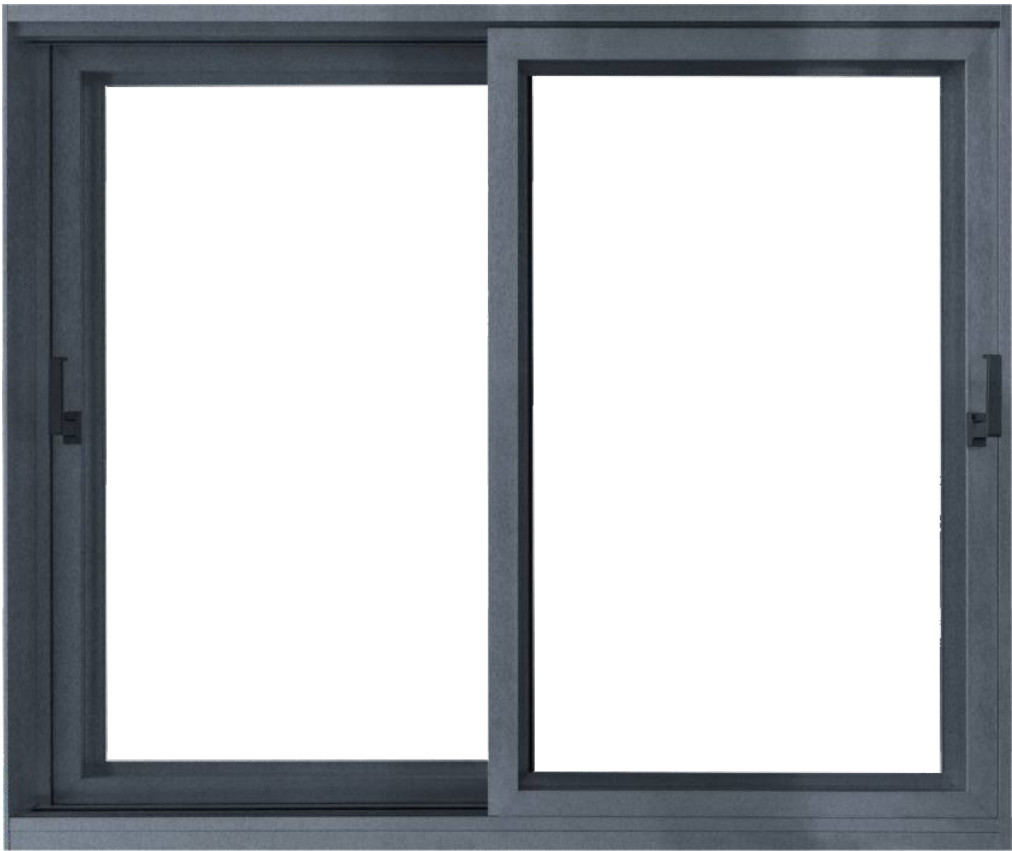
Allocation Plan



推拉密封门单门配置表

BOM LIST– Sealed Sliding System

序号/No.	名称/Description	规格编号/Part No.	数量/Quantity	备注/Note
1	滑轮组Roller Kits	PYMFL01	2 sets	
2	密封组Sealing Kits	PYMFL02	2 sets	
3	传动组Drive Kits	PYMFL03	2 sets	
4	传动盒Drive Gearbox	R-CD002	1 set	
5	执手Handle	R-ZS052	1 set	
6	转角器Diverter	R-ZJ001	3 sets	
7	锁点组Strikers	R-SD302	2 sets	



五金配置说明

Hardware Configuration Details

- *

系统性设计整体五金，密封胶条实现四面密封；保留推拉门开启时活动扇的占据空间小，开启面积大的优势，并且活动扇能在任意位置锁闭，提高安全性能；
- *

配置独立的推拉五金组件和密封五金组件，动作相互独立。
- *

滑轮选用优质自润滑塑料，采用特种注塑加工工艺包塑，并对外圆面进行车加工，保证外面面光洁，减小滑轮摩擦阻力。使滑轮组运行过程中静音平稳；
- *

轴承根据滑轮承重结构特殊设计，使塑料与轴承牢固结合，改变钢球接触形式，增加轴承轴向承载能力，提高塑料承重性能，保证门扇推拉和密封过程中滑轮使用寿命。
- *

Hardwares are designed as system, well integration.
- *

Seal kits for all four sides of the sash. Well sealed.
- *

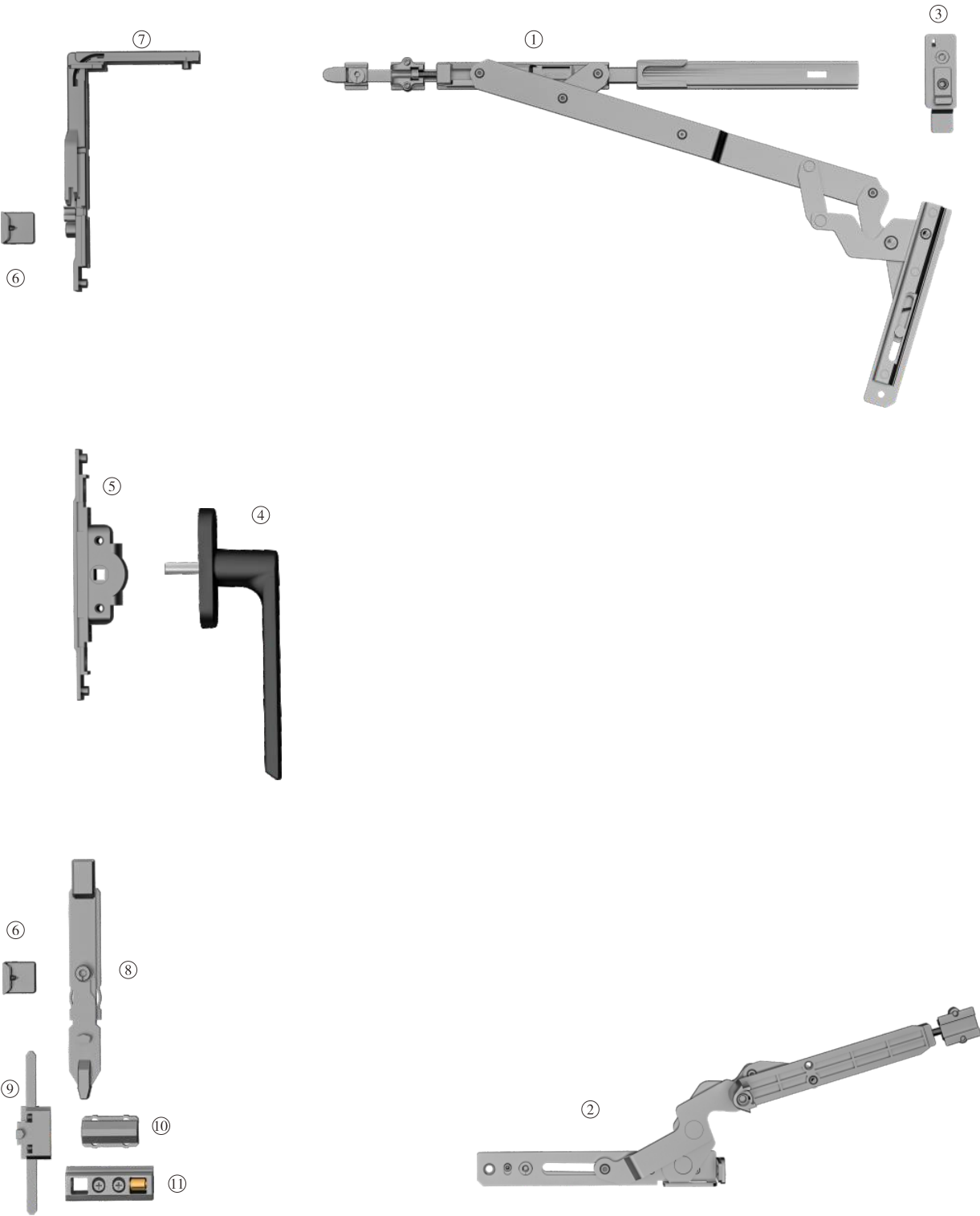
During open–close, Sliding kits are independent from sealing kits.
- *

Rollers are made from plastic with self lubricating. Special plastic injection process, secures good load rating and
- *

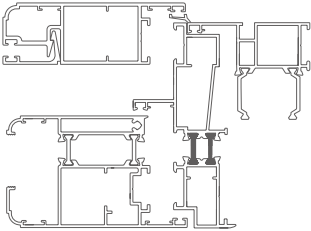
lifetime.Machined surface, minimum the sliding friction, minimum the noise during use.
- *

Special inner structure of bearings, big improvement in axial and radial load. This secures high load rating, long life–time, stable system.

隐藏铰链内平开下悬窗 180° 开启
Hidden Hinged ,Inside Opening ,Hopper Window, Open 180 Degree



型材节点
Profile Node



五金配置表
Hardware Fitting

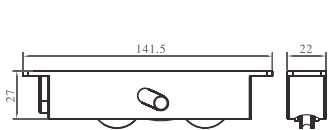
序号/No.	名称/Description	规格编号/Part No.	数量/Quantity	描述/Remarks
1	上铰链R/L Upper hinge	9050001	1	905007(左)
2	下铰链R/L Lower hinge	9050002	1	905008(左)
3	上压合调节件R/L Striker (R/L)	9050009	1	
4	执手Handle	9050011	1	选配Selected
5	传动器Connector	9050012	1	
6	锁座Buckle	9050013	2	
7	转角器Redirector	9050014	1	
8	翻转支撑Suspension Support	9050015	1	
9	防脱器Disengagement Preventer	9050016	1	
10	支撑块Regulated lock bracket	9050017	1	
11	爬升块Ang rise-help block	9050018	1	

配置说明
Fitting Instruction

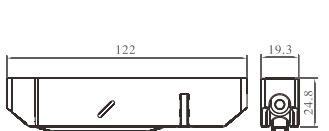
- * 适用窗扇宽 480~800mm、窗扇高400~1500mm范围内的窗型；
- * 承载力：≤80Kg，建议窗型比（高/宽）保持在1.5:1.
- * 建议锁点分布间距保持在400以内，通过选配件可以实现四面锁点密封。
- * 五金主体材料为不锈钢SUS304.保证产品承重性能；
- * 为适用内卡内倒多种开启形式，传动部件转角器带有防误操作装置；
- * 下部铰链和上部铰链，设计窗扇位置调节装置，可实现对窗扇高低、左右、压合三个不同方向的调节。
- * 隐藏式安装设计，上下铰链底部采用旋片加紧固定，避免螺丝固定破坏型材，即提高安装后五金与窗扇的结合强度，也提高了系统的防水性能。
- * 通过对铰链转动结构设计,实现180° 开启,且适用框扇齐平的内开下悬窗系统,扇和框间距离最小可以为5mm,使系统更加美观大方。
- * Applicable sash width 480~800mm,applicable sash height 400~1500mm;
- * Max load capacity is 80KG， suggested proportion of the width and height is 1.5:1
- * Suggested distance for strikers to be within 400mm.Strikes in four distances can be locked by selecting hardware.
- * Use SUS304 as main part material to ensure capacity;
- * Connector and Redirector have Error proofing machine in order to be applicable for Turn&Tilt;
- * The lower hinge and upper hinge are designed with sash position adjustment devices, which can adjust the sash height, left and right, and press in three different directions.
- * Concealed installation design, the bottom of the upper and lower hinges are tightened and fixed by rotating blades to avoid screw fixing to damage the profile, that is, to improve the bonding strength of the hardware and the window sash after installation, and also improve the waterproof performance of the system.
- * Through the design of the hinge rotation structure, it can be opened at 180° , and it is suitable for the inwardly-opening and lower-hung window system with flush frame and window. The minimum distance between the window and the frame can be 5 mm, which makes the system more beautiful and generous.

滑轮系列
Roller series

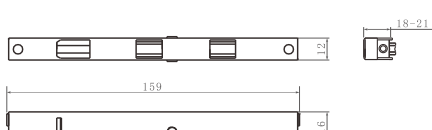
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产品材质: PA66/锌
适用范围: 铝框门/塑钢门
承重: 60KG/2组
P/N: 502.125
MTL: PA66/SPCC
Application: All kinds of aluminium plastic doors
Load: 60KG max/2 rollers



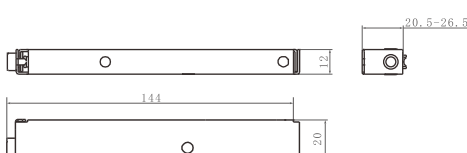
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产品材质: PA66/锌
适用范围: 铝框门/塑钢门
承重: 60KG/2组
P/N: 502.216
MTL: PA66/SPCC
Application: All kinds of aluminium plastic doors
Load: 60KG max/2 rollers



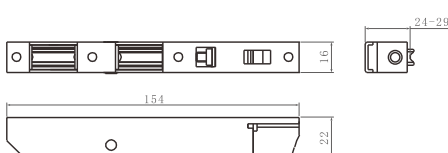
产品编码: YM-301
产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 80KG/2组
P/N: YM-301
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 80KG max/2 rollers



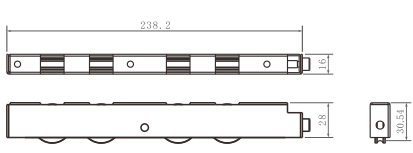
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产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 100KG/2组
P/N: M5749A
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 100KG max/2 rollers



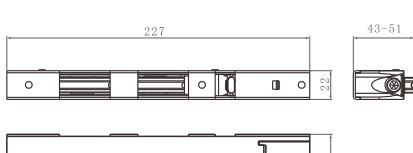
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产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 200KG/2组
P/N: M52802
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 200KG max/2 rollers



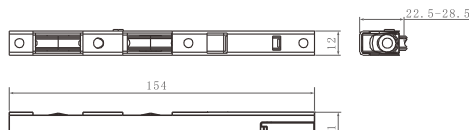
产品编码: M51086
产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 200KG/2组
P/N: M51086
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 200KG max/2 rollers



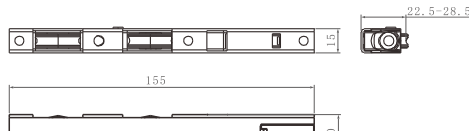
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产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 300KG/2组
P/N: M2243300
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 300KG max/2 rollers



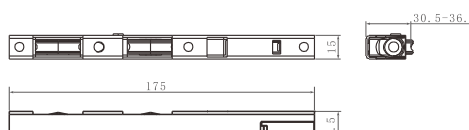
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产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 120KG/2组
P/N: YM-220
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 120KG max/2 rollers



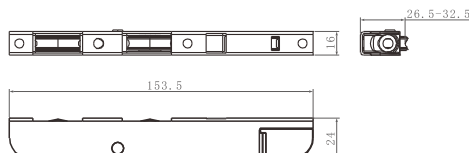
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产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 120KG/2组
P/N: YM-222
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 120KG max/2 rollers



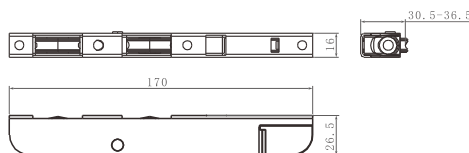
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产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 160KG/2组
P/N: YM-223
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 160KG max/2 rollers



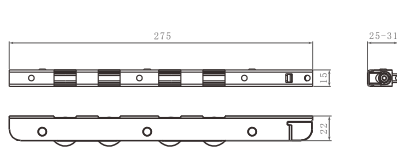
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产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 160KG/2组
P/N: YM-225
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 160KG max/2 rollers



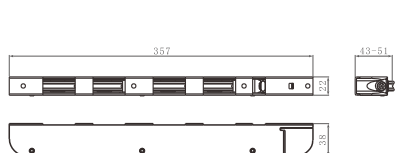
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产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 200KG/2组
P/N: YM-226
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 200KG max/2 rollers



产品编码: YM-224
产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 240KG/2组
P/N: YM-224
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 240KG max/2 rollers

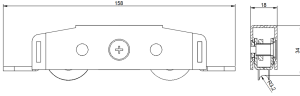


产品编码: M2243500
产品材质: 锌合金
适用范围: 铝框门/塑钢门
承重: 400KG/2组
P/N: M2243500
MTL: SPCC
Application: All kinds of aluminium plastic doors
Load: 400KG max/2 rollers

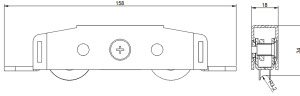


滑轮系列
Roller series

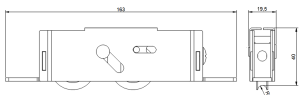
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产品材质：SUS 304
适用范围：铝框门/塑钢门
承重：300KG/2组
P/N：500.058S
MTL：SUS 304
Application：All kinds of aluminium plastic doors
Load：300KG max/2 rollers



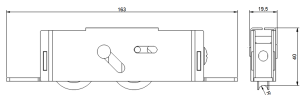
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产品材质：45#+POM
适用范围：铝框门/塑钢门
承重：200KG/2组
P/N：500.058
MTL：45#+POM
Application：All kinds of aluminium plastic doors
Load：200KG max/2 rollers



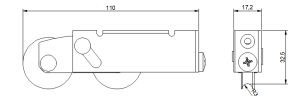
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承重：300KG/2组
P/N：500.059S
MTL：SUS 304
Application：All kinds of aluminium plastic doors
Load：300KG max/2 rollers



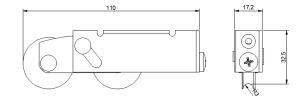
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产品材质：45#+POM
适用范围：铝框门/塑钢门
承重：200KG/2组
P/N：500.059
MTL：45#+POM
Application：All kinds of aluminium plastic doors
Load：200KG max/2 rollers



产品编码：500.056S
产品材质：SUS 304
适用范围：铝框门/塑钢门
承重：300KG/2组
P/N：500.056S
MTL：SUS 304
Application：All kinds of aluminium plastic doors
Load：300KG max/2 rollers



产品编码：500.056
产品材质：45#+POM
适用范围：铝框门/塑钢门
承重：160KG/2组
P/N：500.056
MTL：45#+POM
Application：All kinds of aluminium plastic doors
Load：160KG max/2 rollers



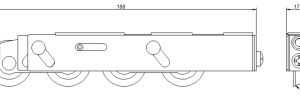
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产品材质：SUS 304
适用范围：铝框门/塑钢门
承重：600KG/2组
P/N：192-00S
MTL：SUS 304
Application：All kinds of aluminium plastic doors
Load：600KG max/2 rollers



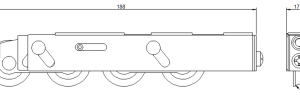
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适用范围：铝框门/塑钢门
承重：400KG/2组
P/N：192-00
MTL：SUS 304+POM
Application：All kinds of aluminium plastic doors
Load：400KG max/2 rollers



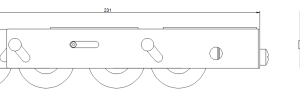
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产品材质：SUS 304
适用范围：铝框门/塑钢门
承重：350KG/2组
P/N：M52821S
MTL：SUS 304
Application：All kinds of aluminium plastic doors
Load：350KG max/2 rollers



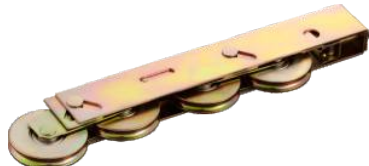
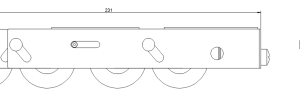
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适用范围：铝框门/塑钢门
承重：300KG/2组
P/N：M52821
MTL：45#+POM
Application：All kinds of aluminium plastic doors
Load：300KG max/2 rollers



产品编码：M52720S
产品材质：SUS 304
适用范围：铝框门/塑钢门
承重：500KG/2组
P/N：M52720S
MTL：SUS 304
Application：All kinds of aluminium plastic doors
Load：500KG max/2 rollers

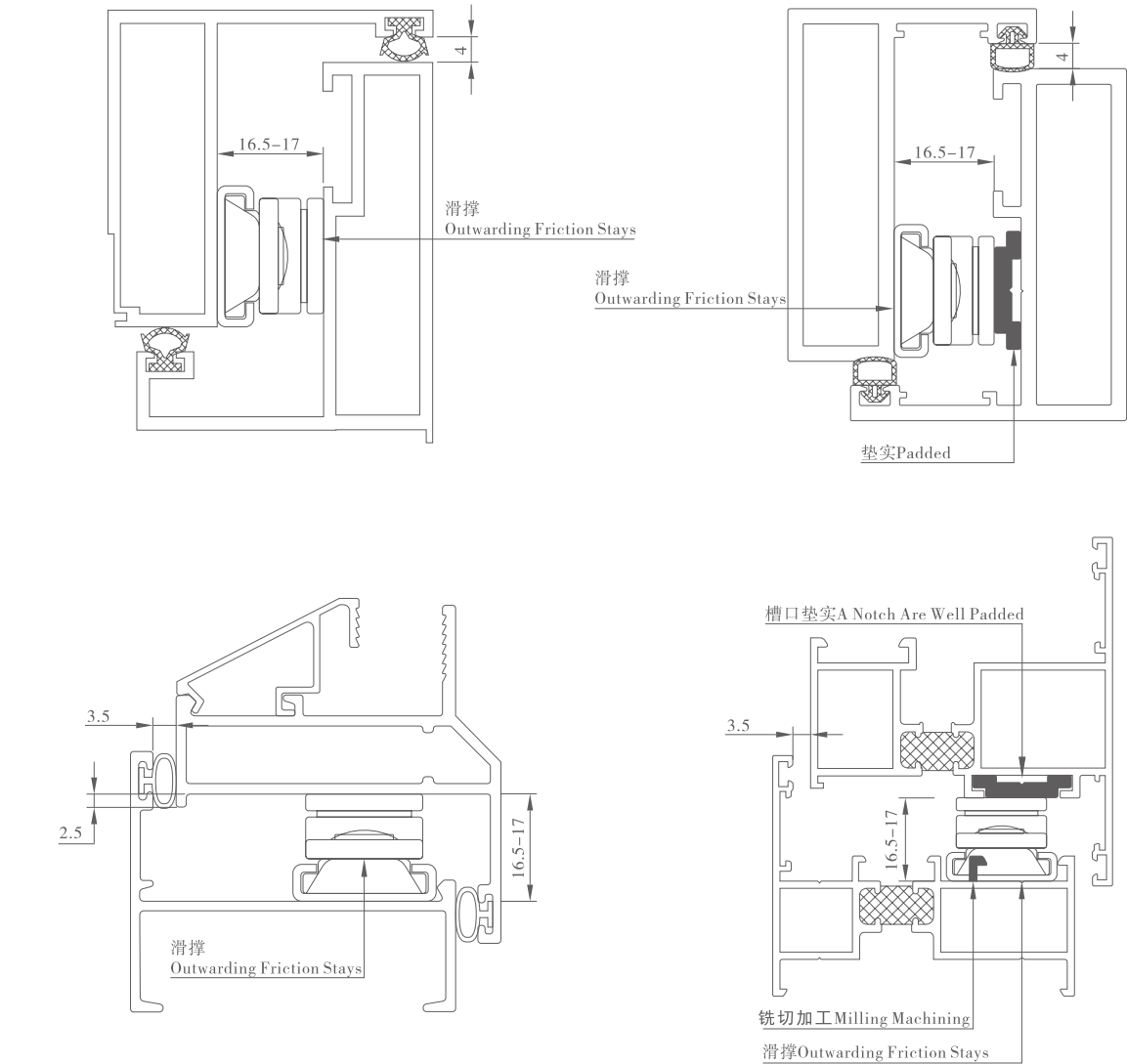


产品编码：M52720
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适用范围：铝框门/塑钢门
承重：350KG/2组
P/N：M52720
MTL：45#+POM
Application：All kinds of aluminium plastic doors
Load：350KG max/2 rollers



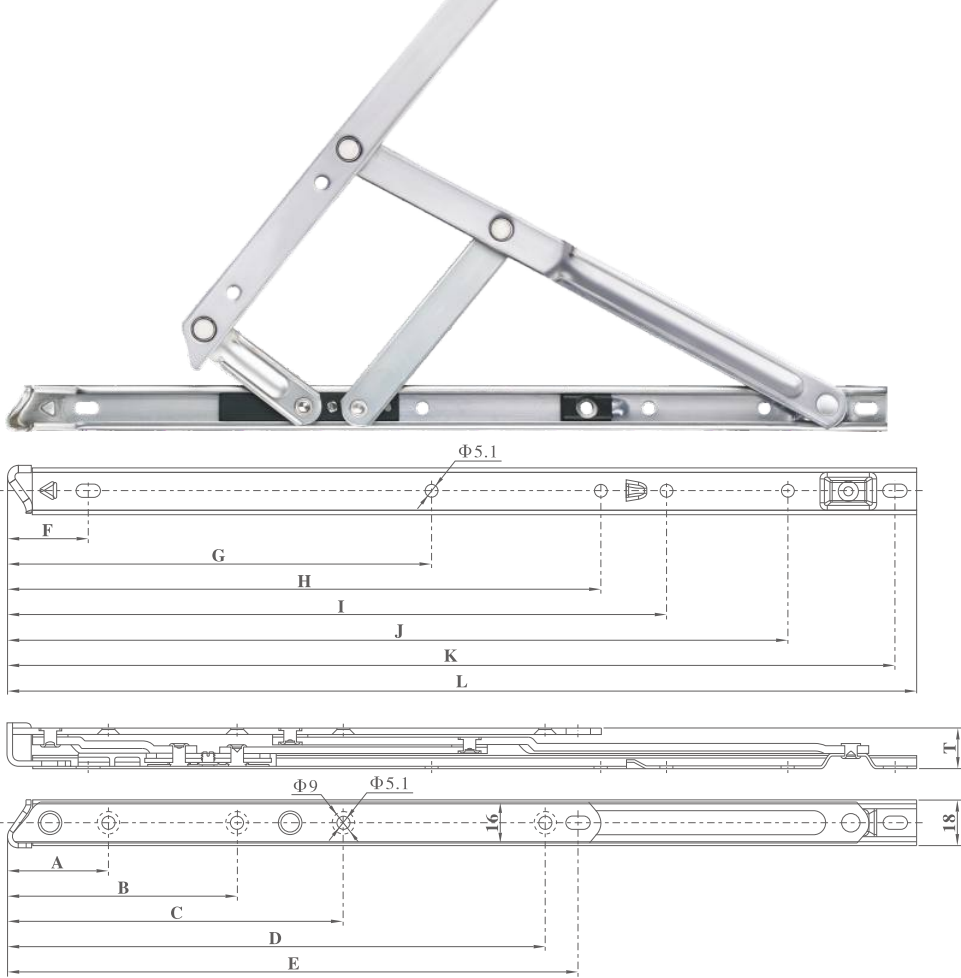
滑撑系列
Friction Series

铝合金型材滑撑所需安装空间
Aluminum Alloy Profile Sliding Support Required Installation Space



- * 安装滑撑部位的型材厚度小于3mm时，应该在型材底部加垫块。
When the thickness of the section where the slide support is installed is less than 3 mm, a cushion block should be added to the bottom of the section .
- * 为了防止窗扇开启出现扇刮框现象，所有滑撑尽量靠外侧安装。
In order to prevent the phenomenon of scraping the window when the sash is opening, all the sliding supports should be installed as far as possible outside.

- * 适用于塑钢，铝木，铝合金等型材。
- * 选用优质(304)不锈钢制造。
- * 符合JG/T127-2007《建筑门窗五金滑撑》标准。
- * 产品随着技术的改进，某些参数会有所变化，请以实物为准。
- * Suitable for PVC,Aluminum-clad wood, aluminum profiles etc.
- * Our friction stay is made of high quality (304) stainless steel.
- * It conforms to JG/T127-2007 standard of sliding support for building doors and Windows hardware
- * Product with the improvement of technology, some parameters will change, please refer to the actual material prevail.
- * Suitable for PVC,Aluminum-clad wood, aluminum profiles etc.
- * Our friction stay is made of high quality (304) stainless steel.
- * It conforms to JG/T127-2007 standard of sliding support for building doors and Windows hardware
- * Product with the improvement of technology, some parameters will change, please refer to the actual material prevail.

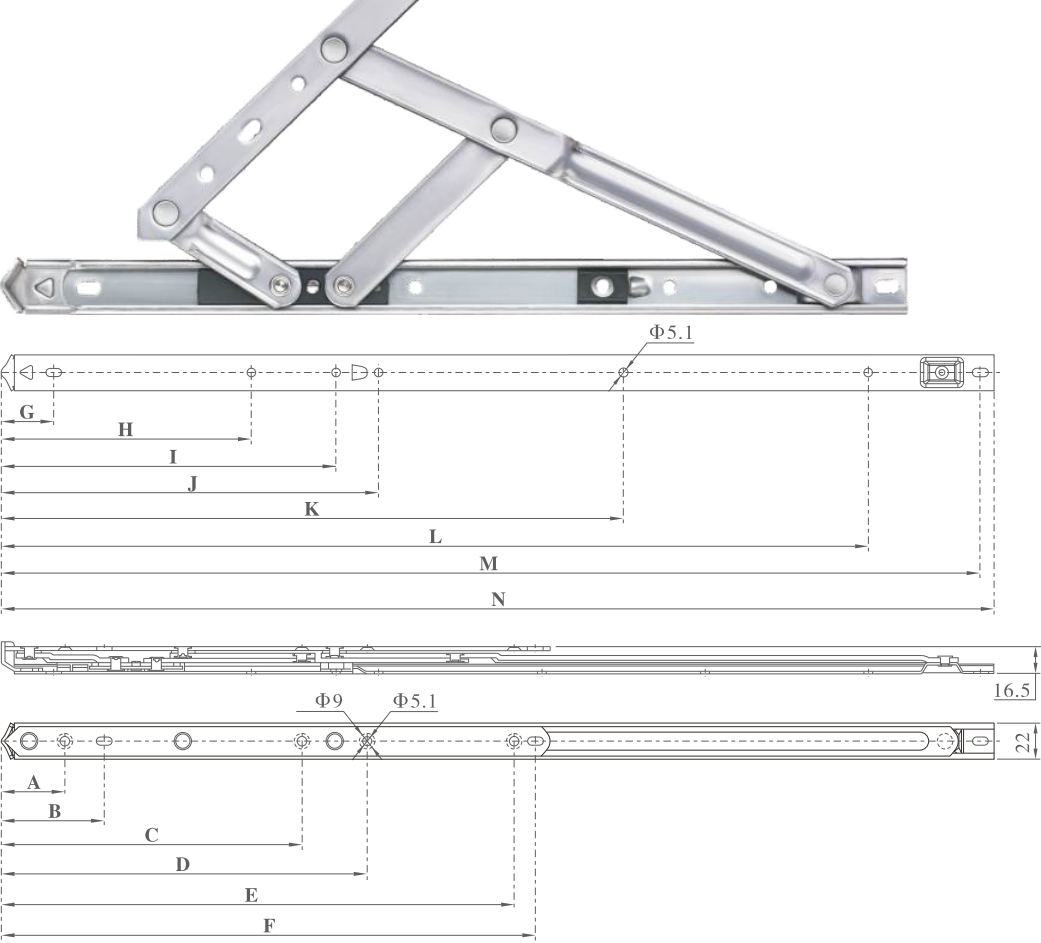


安装尺寸Installation size (mm)													铝窗规格Aluminium window size				Stacking height		Max.capacity	
型号Code	A	B	C	D	E	F	G	H	I	J	K	L	Max.Height	Max.Width	Opening Angle	Number of connecting rod	Material 2.5	Material 3.0	Material 2.5	Material 3.0
AC18-10	40	-	104	176	189	32	-	-	200	-	251	260	1200	400	90°	4connecting rod	14.5	16	13	16
AC18-12	40	-	114	194	207	32	159	210	236	-	301	310	1200	500	45/90°	4connecting rod	14.5	16	16	19
AC18-14	40	91	133	213	226	32	168	235	261	309	351	360	1500	600	45/90°	4connecting rod	14.5	16	19	22
AC18-16	40	110	152	232	245	32	176	260	286	359	401	410	1500	650	45/90°	4connecting rod	14.5	16	21	25
AC18-18	40	129	171	251	264	32	185	285	311	409	451	460	1500	700	45/90°	4connecting rod	14.5	16	22	26

- 注： 2.5料叠高适用于塑钢，铝木型材，3.0料叠高适用于铝合金型材。
3.0料代表连杆材料厚度为2.5与3.0混合壁厚。
- Note: 2.5 Stacking height suitable for PVC, Aluminum-clad wood profiles. 3.0 Stacking height suitable for aluminum alloy profiles.
Material 3.0 means the connecting rod material thickness is 2.5 and 3.0 mixed wall thickness.

滑撑系列
Friction Series

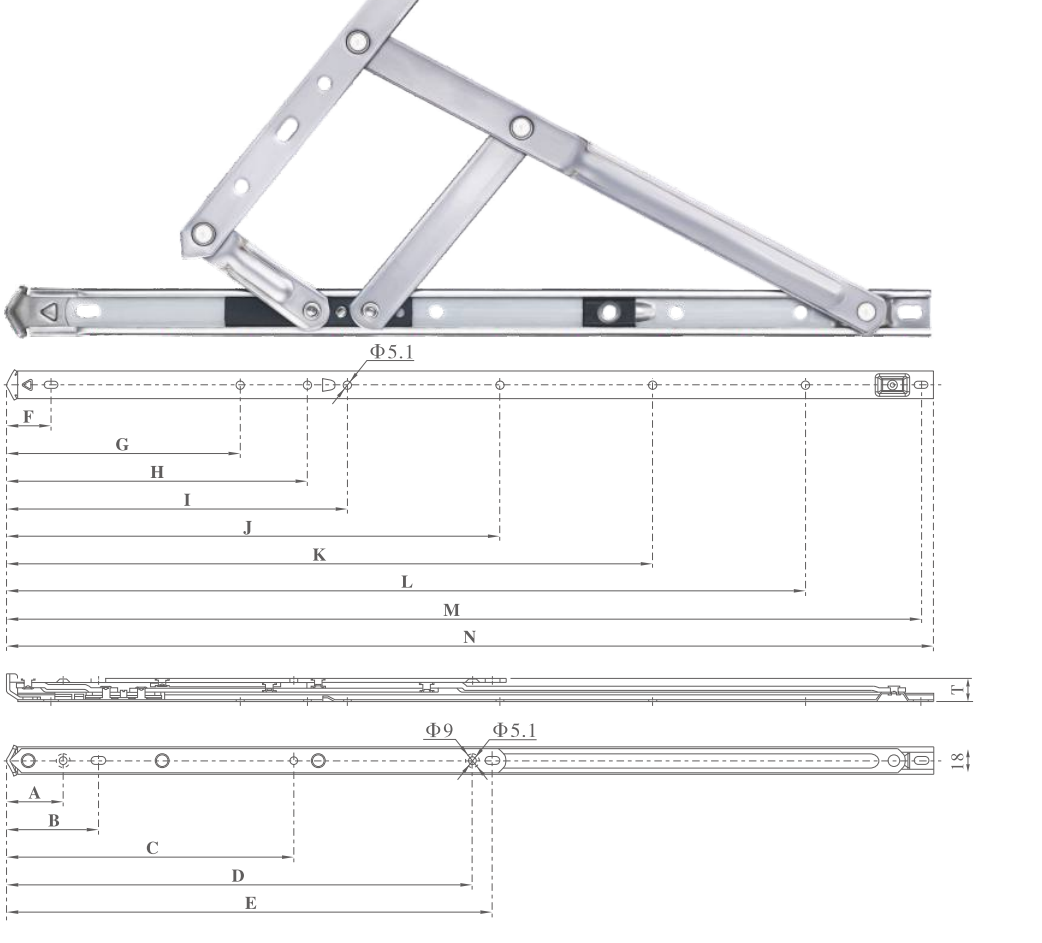
- * 适用于塑钢，铝木，铝合金等型材。
- * 选用优质(304)不锈钢制造。
- * 符合JG/T127-2007《建筑门窗五金滑撑》标准。
- * 产品随着技术的改进，某些参数会有所变化，请以实物为准。
- * Suitable for PVC,Aluminum-clad wood, aluminum profiles etc.
- * Our friction stay is made of high quality (304) stainless steel.
- * It conforms to JG/T127-2007 standard of sliding support for building doors and Windows hardware
- * Product with the improvement of technology, some parameters will change, please refer to the actual material prevail.
- * Suitable for PVC,Aluminum-clad wood, aluminum profiles etc.
- * Our friction stay is made of high quality (304) stainless steel.
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- * Product with the improvement of technology, some parameters will change, please refer to the actual material prevail.



安装尺寸Installation size (mm)														铝窗规格Aluminium window size				Max.Weight		
型号Code	A	B	C	D	E	F	G	H	I	J	K	L	M	N	Max.Height	Max.Width	Opening Angle	Number of connecting rod	Material 2.5	Material 3
AC22-10	39	57	—	—	183	196	32	—	—	203	—	—	250	258	1500	500	90°	4connecting rod	19	23
AC22-12	39	63	—	—	202	215	32	156	220	246	—	—	300	308	1500	600	45/90°	4connecting rod	24	28
AC22-14	39	63	90	—	219	232	32	162	237	263	—	303	350	358	1500	700	45/90°	4connecting rod	29	33
AC22-16	39	63	109	—	238	251	32	171	262	288	—	353	400	408	1800	800	45/90°	4connecting rod	33	38
AC22-18	39	63	128	—	257	270	32	179	287	313	—	403	450	458	1800	900	45/90°	4connecting rod	36	43
AC22-20	39	63	148	188	278	291	32	154	232	258	343	428	502	508	1800	1000	30/60°	4connecting rod	40	45
AC22-24	39	63	184	224	314	327	32	161	205	231	331	431	600	608	1800	1100	30/45°	5connecting rod	42	50

注： 3.0料代表连杆材料厚度为2.5与3.0混合壁厚。
Note: Material 3.0 means the connecting rod material thickness is 2.5 and 3.0 mixed wall thickness.

- * 适用于塑钢，铝木，铝合金等型材。
- * 选用优质(304)不锈钢制造。
- * 符合JG/T127-2007《建筑门窗五金滑撑》标准。
- * 产品随着技术的改进，某些参数会有所变化，请以实物为准。
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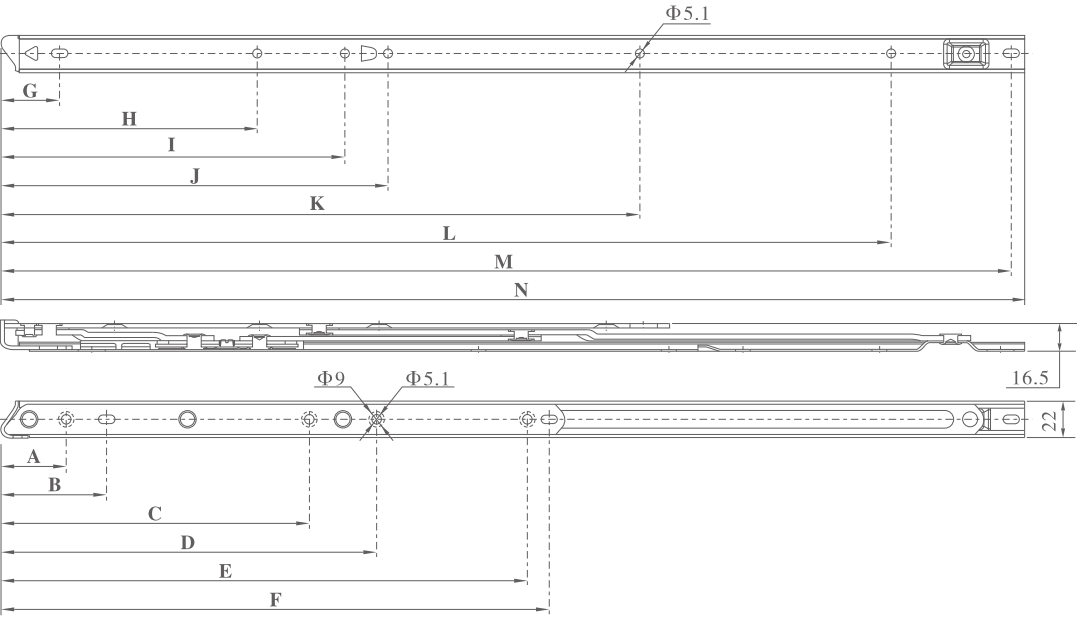


安装尺寸Installation size (mm)														铝窗规格Aluminium window size				Max.Height	Max.Weight			
型号Code	A	B	C	D	E	F	G	H	I	J	K	L	M	N	Max.Height	Max.Width	Opening Angle	Number of connecting rod	Material 2.5	Material 3.0	Material 2.5	Material 3.0
AH18-10	37	60	-	173	186	29	-	-	197	-	-	-	248	257	1200	400	90°	4connecting rod	14.5	16	13	16
AH18-12	37	65	-	191	204	29	156	207	223	-	-	-	298	307	1200	500	45/90°	4connecting rod	14.5	16	16	19
AH18-14	37	65	88	210	223	29	165	232	258	-	-	306	348	357	1500	600	45/90°	4connecting rod	14.5	16	19	22
AH18-16	37	65	107	229	242	29	173	257	283	-	-	356	398	407	1500	650	45/90°	4connecting rod	14.5	16	21	25
AH18-18	37	65	126	248	261	29	182	282	308	-	-	406	448	457	1500	700	45/90°	4connecting rod	14.5	16	22	26
AH18-20	37	60	152	271	284	29	147	227	253	343	-	433	508	517	1500	750	30/60°	5connecting rod	14.5	16	24	28
AH18-24	37	60	188	305	318	29	153	197	223	323	423	523	598	607	1500	800	30/45°	5connecting rod	14.5	16	25	29

注： 3.0料代表连杆材料厚度为2.5与3.0混合壁厚。
Note: Material 3.0 means the connecting rod material thickness is 2.5 and 3.0 mixed wall thickness.

滑撑系列
Friction Series

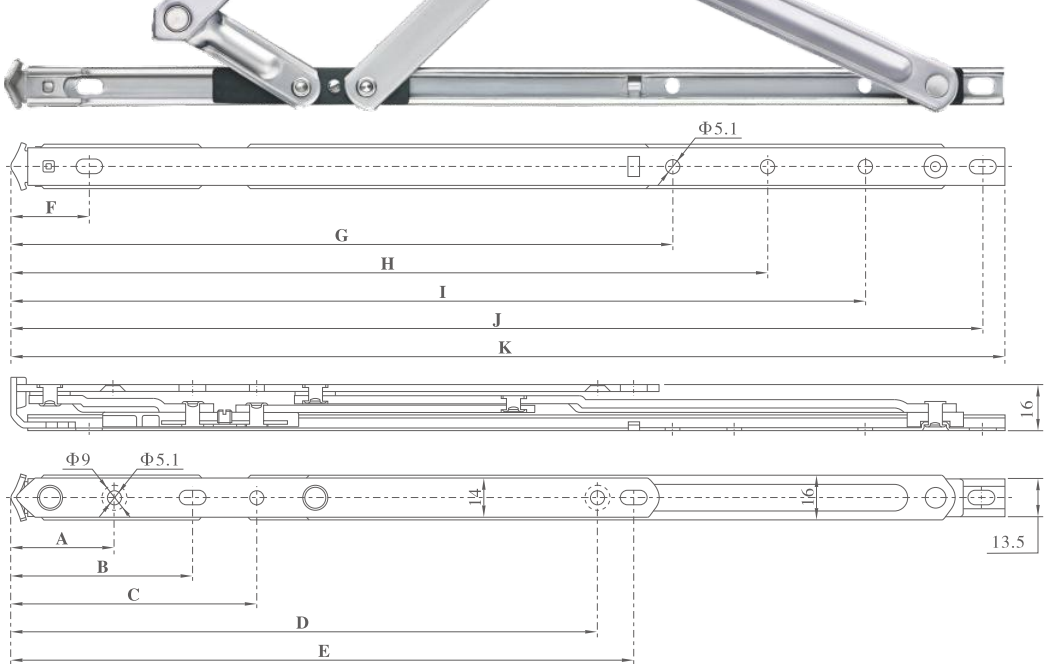
- * 适用于塑钢，铝木，铝合金等型材。
- * 选用优质(304)不锈钢制造。
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安装尺寸Installation size (mm)														铝窗规格Aluminium window size					
型号Code	A	B	C	D	E	F	G	H	I	J	K	L	M	N	Max.Height	Max.Width	Max.Weight	Opening Angle	Number of connecting rod
AC22-10	39	57	—	—	183	196	35	—	—	203	—	—	252	261	1500	500	23	90°	4connecting rod
AC22-12	39	63	—	—	202	215	35	156	220	246	—	—	302	311	1500	600	28	45/90°	4connecting rod
AC22-14	39	63	90	—	219	232	35	162	237	263	—	303	352	361	1500	700	33	45/90°	4connecting rod
AC22-16	39	63	109	—	238	251	35	171	262	288	—	353	402	411	1800	800	38	45/90°	4connecting rod
AC22-18	39	63	127	—	257	270	35	179	287	313	—	403	452	461	1800	900	43	45/90°	4connecting rod
AC22-20	39	63	148	188	278	291	35	154	232	258	343	428	502	511	1800	1000	45	30/60°	4connecting rod
AC22-24	39	63	184	224	314	327	35	161	205	231	331	431/531	602	611	1800	1100	50	30/45°	5connecting rod

注： 3.0料代表连杆材料厚度为2.5与3.0混合壁厚。
Note: Material 3.0 means the connecting rod material thickness is 2.5 and 3.0 mixed wall thickness.

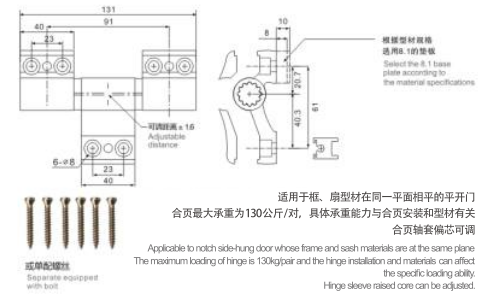
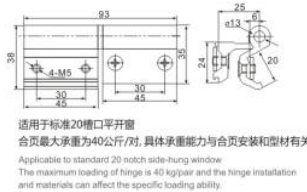
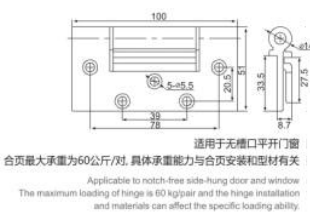
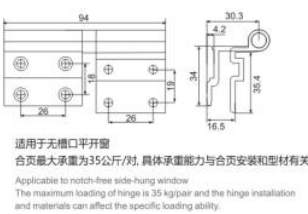
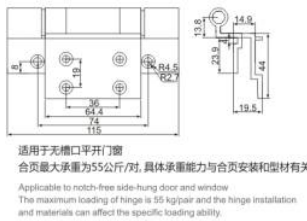
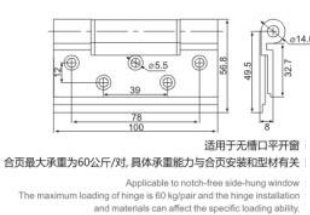
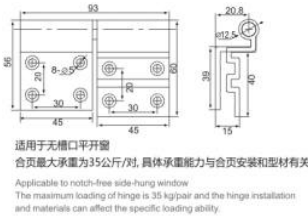
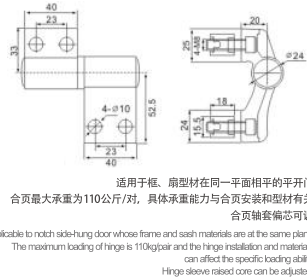
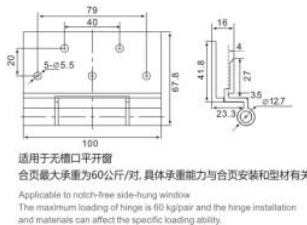
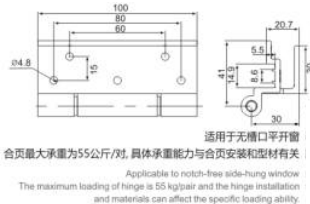
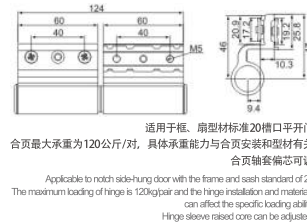
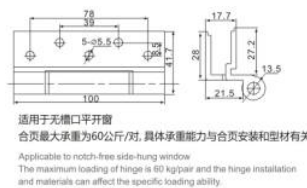
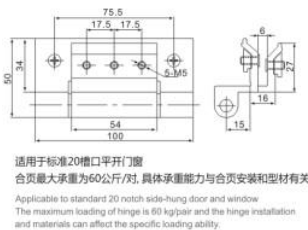
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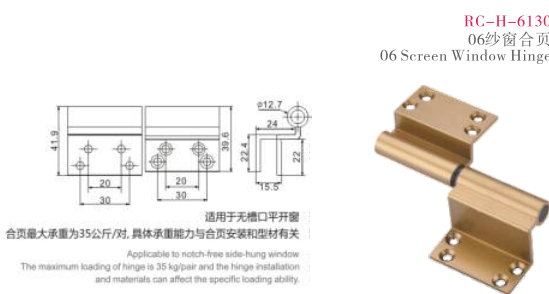
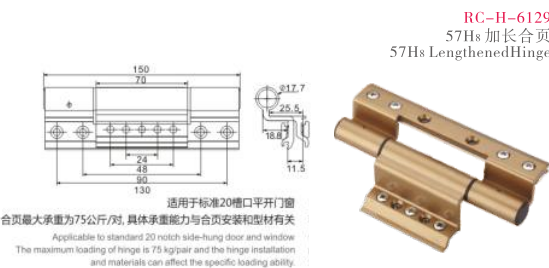
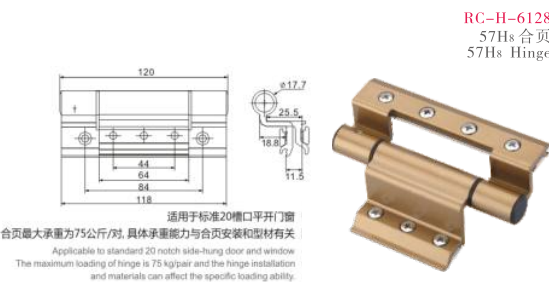
安装尺寸Installation size (mm)												铝窗规格Aluminium window size				
型号Code	A	B	C	D	E	F	G	H	I	J	K	Max.Height	Max.Width	Max.Weight	Opening Angle	Number of connecting rod
AH13.5-10	37	60	-	173	186	28	196	-	-	248	256	1200	400	14	90°	4connecting rod
AH13.5-12	37	65	-	191	204	28	212	-	256	298	306	1200	500	17	90°	4connecting rod
AH13.5-14	37	65	88	210	223	28	237	270	306	348	356	1300	600	20	90°	4connecting rod
AH13.5-16	37	65	107	229	242	28	262	306	356	398	406	1500	600	23	90°	4connecting rod

注： 3.0料代表连杆材料厚度为2.5与3.0混合壁厚。
Note: Material 3.0 means the connecting rod material thickness is 2.5 and 3.0 mixed wall thickness.

RC-H-6033
60 合页
60 Hinge

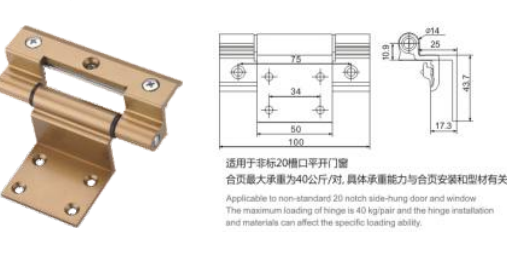


RC-H-6123
150欧标门合页
150 European-standard DoorHinge

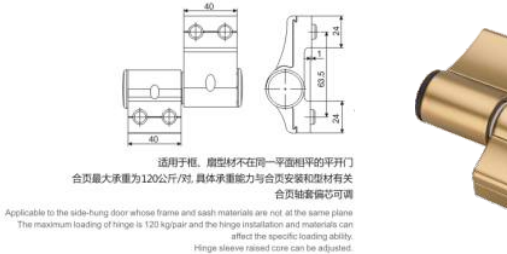


门窗合页系列
Door and window hinge series

RC-H-6131
57H10 合页
57H10 Hinge



RC-H-6153
63门合页
63 Door Hinge



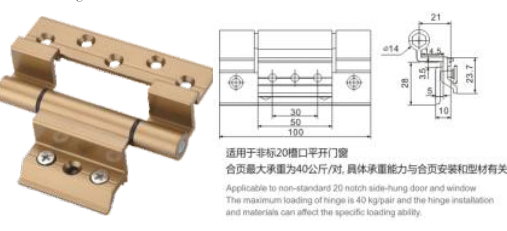
RC-H-6161
欧标门合页E
European-Standard Door Hinge E



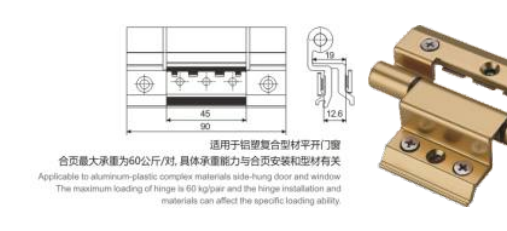
RC-H-6165
F70 合页
F70 Hinge



RC-H-6132
57A2-3 合页
57A2-3 Hinge



RC-H-6154
纱窗合页
Screen Window Hinge



RC-H-6162
96 合页
96 Hinge



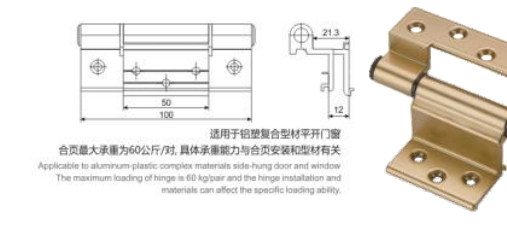
RC-H-6166
88 合页
88 Hinge



RC-H-6133
欧标门合页C
European-Standard Door Hinge C



RC-H-6155
铝塑-1
Aluminum-plastic 1



RC-H-6163
96S 合页
96S Hinge



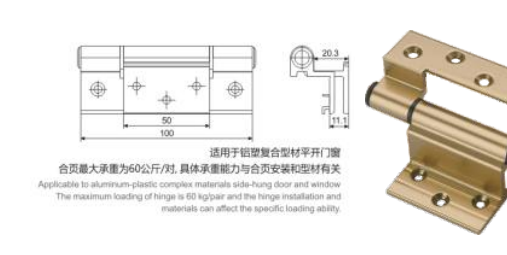
RC-H-6167
57A2-6 合页
57A2-6 Hinge



RC-H-6134
欧标门合页D
European-Standard Door Hinge D



RC-H-6156
铝塑-2
Aluminum-plastic 2



RC-H-6164
57A2-5 合页
57A2-5 Hinge



RC-H-6168
57A2-7 合页
57A2-7 Hinge

