

本目录产品尺寸和产品配置仅供参考，具体以实物为准。



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WENZHOU OUZHILUN CONSTRUCTION HARDWARE CO., LTD.

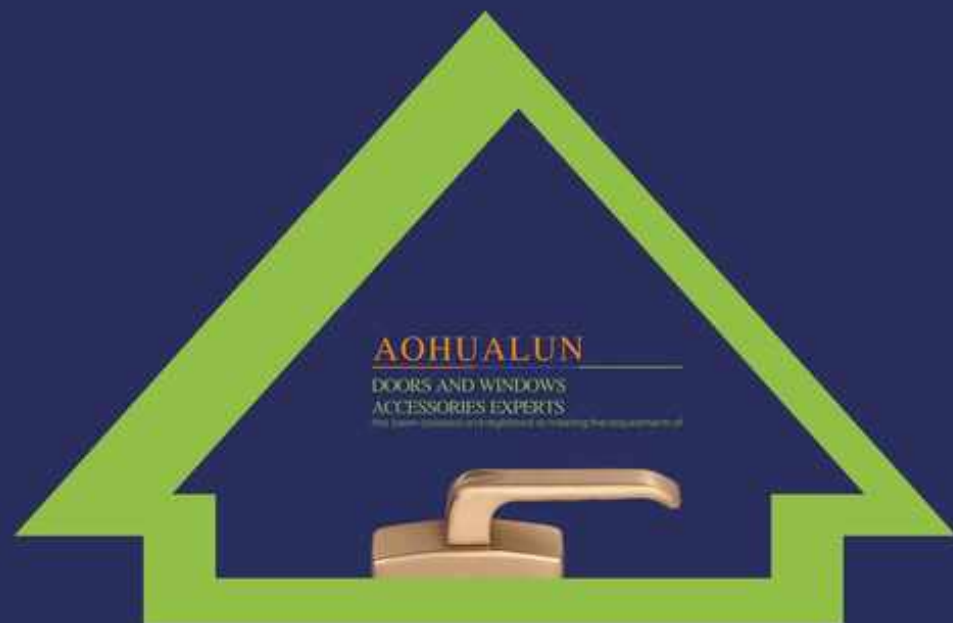


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温州欧之伦建筑五金有限公司

最新版



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ENTERPRISE PHILOSOPHY

企业理念

温州欧之伦五金经过多年的发展，累积了众多的人才与丰富的经验。专业技术和精细的品质吸引了大量的客商。在与他们合作交流中我们更多的意识到品质精于微。服务极全于临的重要性。合作的过程也是我们成长的经历。学习的经历。

企业的飞速发展，离不开文化的支撑和推动。欧之伦五金集体智慧结晶的企业文化是统一全体员工的思想，使企业取得不断胜利的最宝贵的精神财富和力量源泉，是企业综合竞争实力的重要内容之一。

“质量是企业的生命”，公司对内弘扬企业文化，贯彻质保体系。对外传达企业精神。树立品牌概念。为确保产品质量。公司配备了一流的生产和产品检测设备。

Wenzhou Ouzhilun has accumulated large number of talents and abundant experience after many years of development. With its special technology and fine quality of product, Ouzhilun has attracted many merchants at home and abroad. During the communication with them, we have been more aware of the importance of good quality and service. In other words, cooperation is also a process of growing up and studying.

The rapid development of the enterprise can't go without the support and drive of culture. The enterprise culture formed by the collective wisdom of Ouzhilun personnel is the significant thought to unify all employees, the most valuable spiritual wealth and power source that enables the enterprise to achieve successive victories, and the most important content of comprehensive competitive force of the enterprise.

"Quality is the life of the enterprise". The company carries forward the enterprise culture and implements quality guarantee system internally, and transmits enterprise spirit and establishes brand conception externally. To ensure product quality, our company has been equipped with first class production and inspection equipment.



CORPORATE INTRODUCTION

企业简介

温州欧之伦是一家专业生产断桥，铝合金，塑钢，幕墙等门窗五金配件的企业。建筑面积达10800平方米，是集设计、模具开发、冲压、压铸、注塑、表面处理、装配为一体的大型五金制造企业。

公司于2010年通过ISO9001：2008国际质量管理体系认证。产品经国家质量监督部门检测，各项指标均优于同类产品。多年来一直致力于“以人为本，勇于创新”设计和开发，产品品种齐全，性能优越，满足客户各种不同需求。质量是企业生存的基石，技术是企业发展的动力，坚持“以信待人，以质服人，创一流企业，创一流产品”经营宗旨为原则。产品在国内占有较大的市场，并出口欧美、中东、东南亚各国，我们将以优良的品质、合理的价格、真诚为国内外客户服务。

欧之伦公司热忱欢迎各界朋友和同仁莅临指导，真诚合作，共创辉煌的明天。

Wenzhou Ouzhilun is a professional production of the broken bridge, aluminum alloy, plastic steel doors and windows, curtain wall and other hardware accessories. A total area of 10800 square meters, is a set design, mold development, injection molding, stamping, die casting, surface decoration, assembly as one of the major hardware manufacturers.

Through ISO9001:2008 international quality management system certification in 2010, product testing by the state quality supervision departments, the indicators are better than similar products.

Has been committed "people-oriented, innovative" design and development, product range, performance superior, to meet the diverse needs of our customers. Quality is the cornerstone of life, technology is the driving force for development, "to be better with people, convincing quality, first-class enterprise, first-class products." Business purpose for the principles, products in the domestic share larger market, and exported to Europe, the Middle East, Southwest Asia, we offer superior quality, reasonable price, the good of our customers.

Ouzhilun construction hardware company warmly welcome all friends and colleagues to visit the instruction, sincere cooperation, create brilliant tomorrow.

COMPANY HONOR

企业荣誉

ISO9001:2008



荣誉源于用心。每份认可的资质证书凝聚着瓯州人奋力拼搏的结晶，每份荣誉都是我们的金名片和通行证。那是我们一个个路标，那是我们一次次的历程。

Honor originates from devotion. Every recognized certificate concentrates struggling efforts of Ouzhilian personnel, and every honor is our golden card and passport. They are our road signs and our experiences.

QUALIFICATION CERTIFICATE

资质证书

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ENTERPRISE STRENGTH

企业实力



门/窗/配/件/专/家
ISO9001:2008
Has been assessed and registered as
meeting the requirements of



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meeting the requirements of



门窗配件专家

Door and Window Accessories experts
Has been assessed and registered as
meeting the requirements of
ISO9001:2008



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欧之伦五金门窗配件特点 Advantages of OHL Aluminium Door&Window Hardware

1.安装便捷, 操作方便:

1.Convenient installation, convenient operation:

所有配件与型材连接均采用夹持式或螺钉紧固式设计, 容易拆装。

All accessories and profile connection all use clamping type or screw fastening type design, easy dismounting.

2.具有多方位调节功能:

2.A multi-directional adjusting function:

配件执手、合页可通过调节适用于左、右式门窗。

Adjusting handles and hinges are applicable to the door and Windows open in the right or left.

3.承重力强:

3.Bearing capacity:

配件窗合页最大承重能力80Kg, 门合页最大承重能力180Kg。

Window hinge maximum bearing capacity is 80 kg, door hinges maximum bearing capacity is 180 kg.

4.安全性高:

4.High security:

所有配件力学性能均严格按照国家行业标准进行检测。

All accessories mechanical properties are in strict accordance with the national industry standard testing.

5.应用广泛:

5.Wide application:

所有配件均可满足当前市场上主流型材的应用。

All accessories can meet current market mainstream profile application.

6.产品种类多:

6.Many kinds of products:

当前配件可满足市场上各种不同档次的需求。

The existing accessories can meet the market demands of different levels.

7.性价比高:

7.High performance:

所有配件价格均低于市场上同款式、同材质的品牌配件。

FLKE parts' prices are lower than other brand with the same design and the same quality.

图册中产品技术参数, 图片仅供参考, 实际应用以实物为准。

Please note that all configurations or selections of hardware are for reference only.

图册中五金承载力与门窗材质、玻璃厚度、高度比例等参数有关, 非常规型号选用时, 请与我们技术服务人员联系。

The load bearing depends on material of door&window, the glass thickness, the proportion of height and width and other parameters. Regarding special type of window, pls contact OHL technical department.

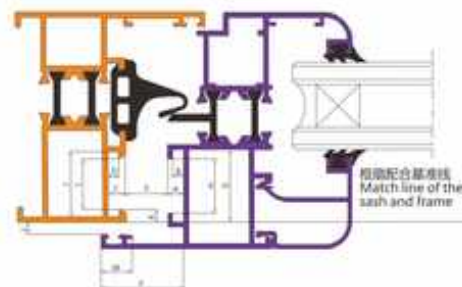
铝合金门窗配件系列 Aluminum Door&Window Hardware

欧之伦内开平窗型材尺寸配合图

Dimension required of window frame and sash for OHL Open-in, Side Hung Windows

注明尺寸均为表面处理(电泳、喷涂等)后的完成尺寸。

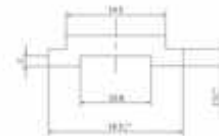
All specification are after surface treatment.



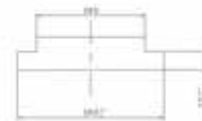
注明:
Instruction:

A: 窗槽高	A: Height of the sash groove	=4.5mm
B: 窗槽深	B: Depth of the sash groove	=3mm
C: 框槽高	C: Height of the frame groove	=5mm
D: 框槽深	D: Depth of the frame groove	=3mm
E: 框窗槽口间距	E: Notch distance of the sash and frame	=11.5mm
F: 扇边高控制尺寸	F: Size of the sash borde	=22mm
G: 窗槽底宽	G: Width of the sash bottom groove	=20 ^{+1.5} ₋₁ mm
H: 窗槽口宽	H: Width of the sash notch	=15±0.2mm
I: 框槽口宽	I: Width of the frame notch	=14±0.2mm
J: 框槽底宽	J: Width of the frame bottom groove	=18 ^{+1.5} ₋₁ mm
K: 框槽口边距	K: Distance between hinges	=4mm
L: 合页间距	L: Space between hinges	=4-5mm
M: 执手安装构造尺寸	M: Size for the handle installation	≤7.5mm

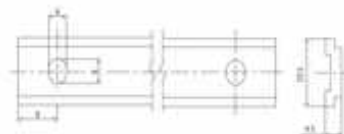
窗扇上可动件的断面尺寸 Specification of the slot section for movable fittings.



窗扇上固定件的断面尺寸 Specification of the section for unmovable fittings.



传动杆开孔尺寸: Holes for the transmission rod:



小拉杆OHL LG-212 Transmission Rod OHL LG-212

小拉杆上的调节螺钉能有效调节因窗扇受重力的作用而执手侧产生的微量下垂。方法：使窗处于平开状态，用4mm的内六角扳手顺时针旋转隐藏在调节块内的调节螺钉。

The small pull rod adjusting screw can effectively adjust for sash affected by gravity and the handle side of the trace ptosis. Method: the window in the open state, with the 4mm inner six angle wrench clockwise hidden in the regulation of block adjustment screw.



独特的大联头V型槽设计，使得拉杆上的锁点更容易滑进大联头槽口内，让执手操作更为轻松省力。

He unique union head V shaped groove design, such that the tie rod lock on a little more easily slip into the Grand Union head slot, to make operation more easy to handle.

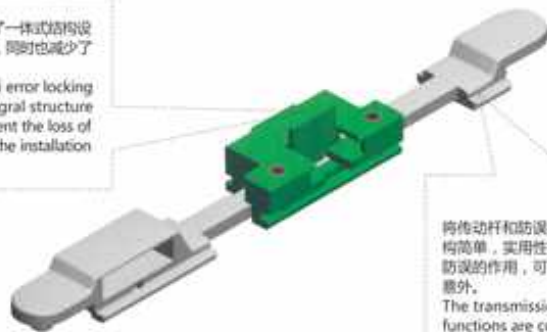
拉杆上的限位块采用高强度、超耐磨的材料，让窗户在开启或关闭时柔性更佳，操作更方便。

Drawbar limiting block with high strength, super wear-resistant material, keep the window open or closed when the foot is more flexible, more convenient operation.

防误传动杆OHL FWCDG-02 Transmission Rod OHL FWCDG-02

防误器和防误锁块采用了一体式结构设计，有效防止配件丢失，同时也减少了安装步骤。

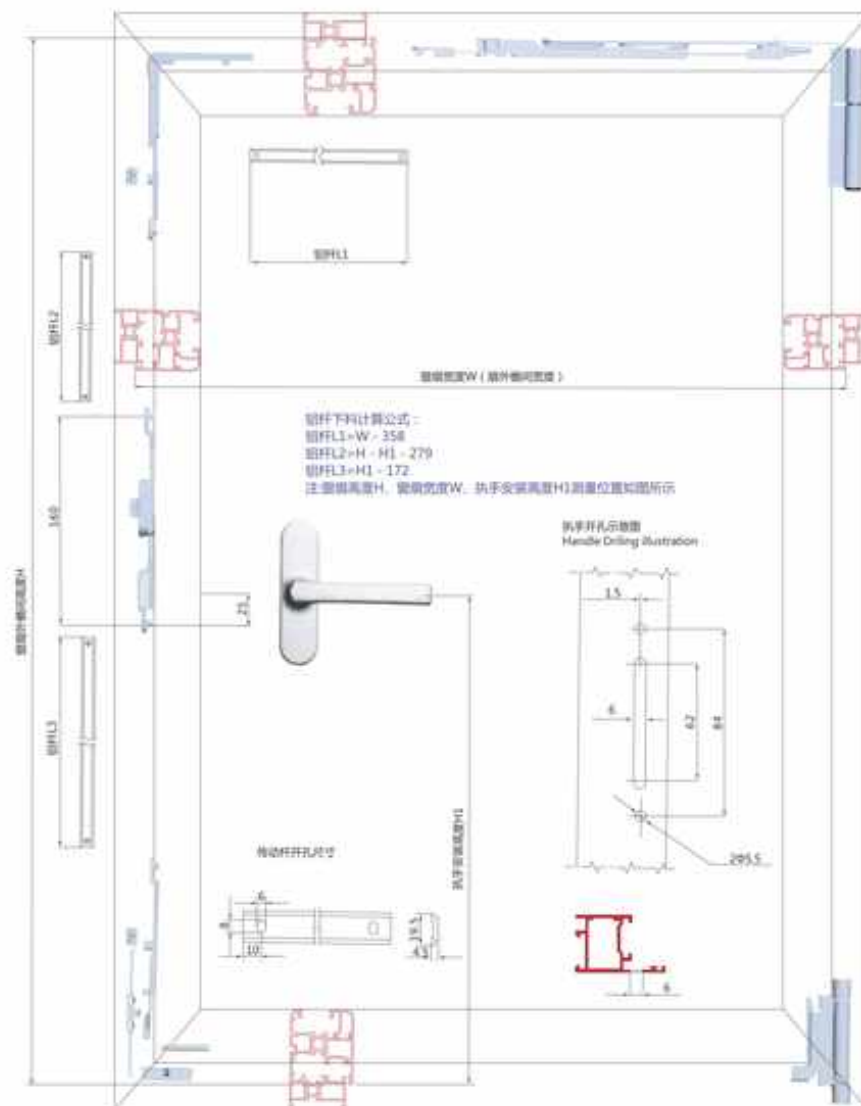
Mistake proof and anti error locking block adopts the integral structure design, effectively prevent the loss of parts, but also reduce the installation steps.



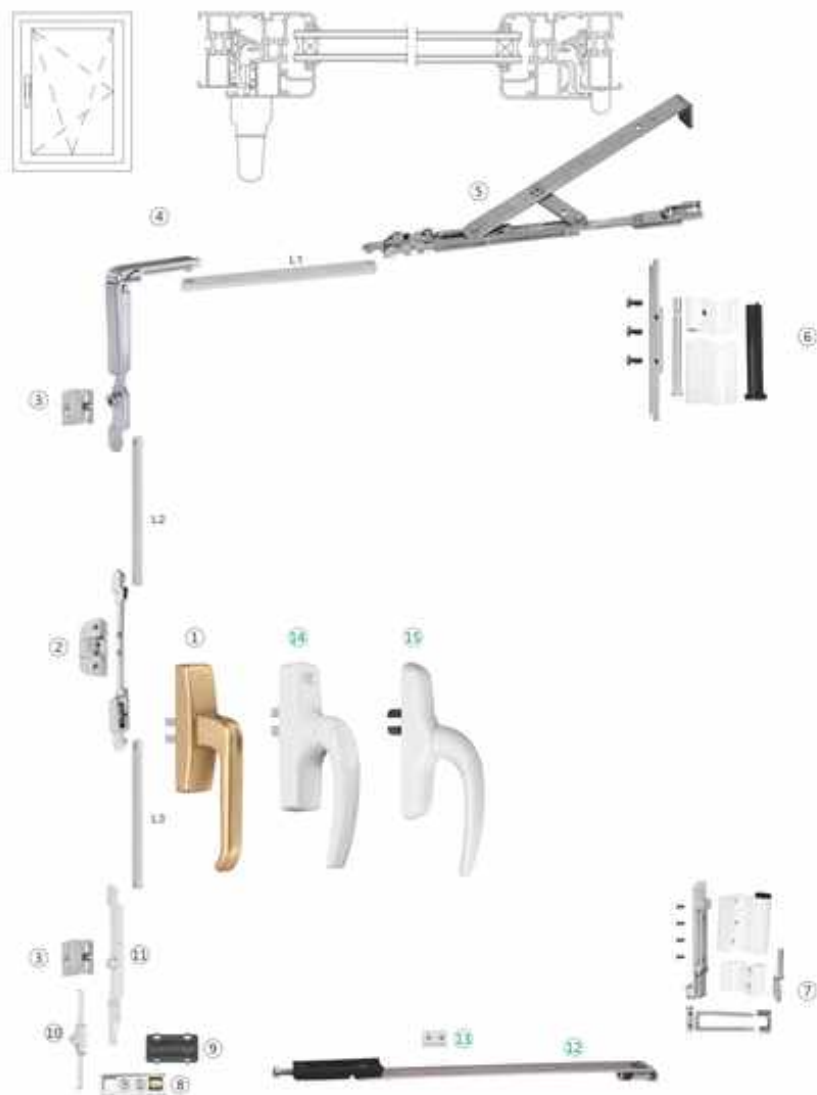
将传动杆和防误器的功能有机的结合在一起，结构简单，实用性强。既可实现传动同时也能起到防误的作用，可有效的避免因执手误操作造成的意外。

The transmission bar and anti-misoperation functions are combined together, and has the advantages of simple structure, strong practicability. Not only can realize the transmission but also can play the role of preventing error, can effectively avoid the handle caused by misoperation accident.

NPD370系列内平开下悬窗安装用铝杆下料公式 The feed formula of aluminum rod installation in NPD370 series Turn-and-Tilt window



1-1.NPD600系列两边多点锁内平开下悬窗 1-1.NPD600 series two side multi point lock with flat lower suspension window



两边多点锁内平开下悬窗(NPD600)五金配件选配表 Hseries two side multi point lock with flat lower suspension window for NPD600 Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8022	1	可选配 Optional
2	防误传动杆	Anti error Transmission Rod	OHLFWCDG-028	1	
3	锁块	Locking Plate	OHL SK-2001	2	
4	转角器	Corner Device	OHL PJ-216	1	
5	拉杆	Transmission Rod	OHL LG-214	1	
6	上合页	Upper Pivot Hinge	OHLH-600A	1	分左右 Left/Right
7	下合页	Bottom Pivot Hinge	OHLH-600B	1	分左右 Left/Right
8	支撑块	Supporting Block	OHLZCK-202	1	
9	垫块	Shim	OHL LJ-2017	1	
10	防脱器	Disengagement Preventer	OHL FTQ-203	1	
11	翻转支撑	Overturn Supporter	OHL FZC-204	1	

两边多点锁内平开下悬窗(NPD600)五金配件:
Hardware for Turn-and-Tilt Window(NPD600)With multi-point lock on 2 Sides:

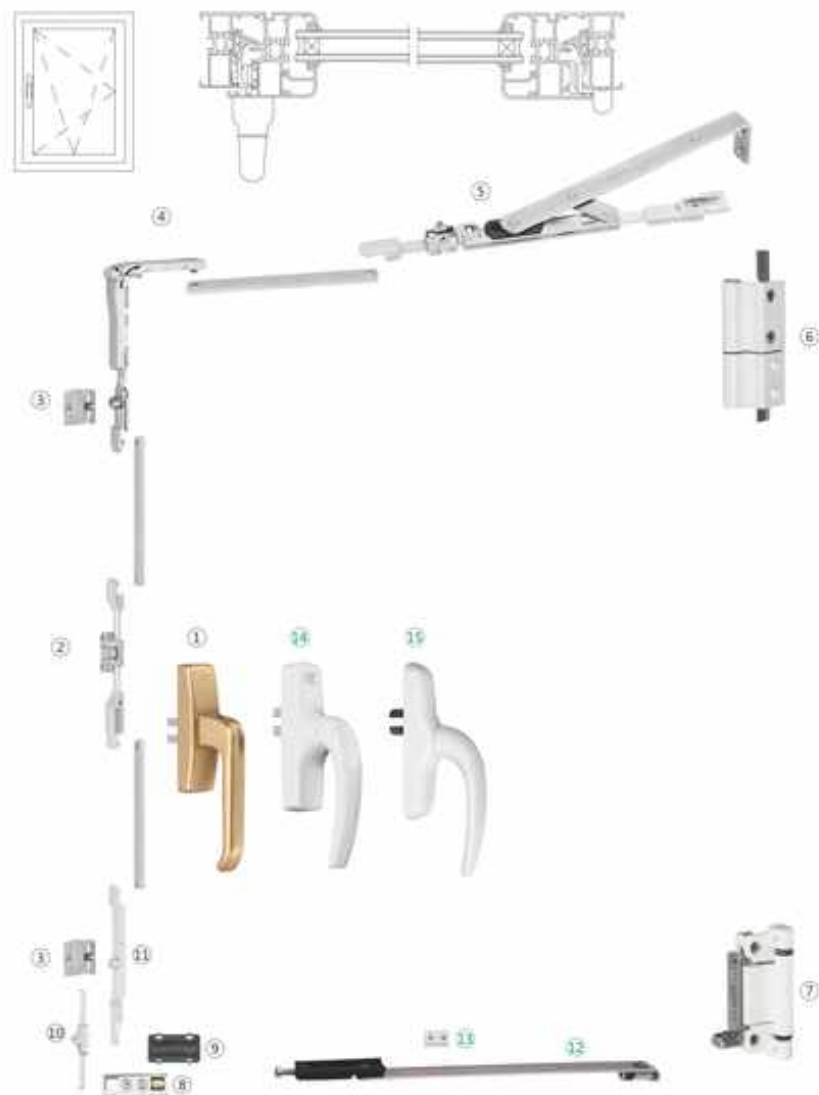
1 执手 OHLDB-8022	2 防误传动杆 OHLFWCDG-028	3 锁块 OHL SK-2001	4 转角器 OHL PJ-216
			
5 拉杆 OHL LG-214	6 上合页 OHLH-600A	7 下合页 OHLH-600B	8 支撑块 OHLZCK-202
			
9 垫块 OHL LJ-2017	10 防脱器 OHL FTQ-203	11 翻转支撑 OHL FZC-204	12 拉杆 OHL XWQ-015
			

安装说明:
• 执手系列有内开和外开, 建议以L1为轴心安装OHL XWQ-015系列拉杆并锁紧固定。
• 执手系列有200-400mm不同规格, 建议以L1为轴心安装OHL XWQ-015系列拉杆并锁紧固定。
• 建议以L1为轴心安装OHL XWQ-015系列拉杆并锁紧固定。

Installation:
• Series in green are selective. Suggest users and L1 parts holder OHL XWQ-015 series with the use of better results.
• Each dimension width 200-400mm suggested ratio of height and width is 1:1.
• Maximum load bearing capacity is 300kg.

拉杆下料公式:
L1=W(窗框宽)-380mm
L2=H(执手中心至窗上沿高度)-282mm
L3=H(执手中心至窗下沿高度)-168mm

1-2.NPD370系列两边多点锁内平开下悬窗
1-2.NPD370 series two side multi point lock
with flat lower suspension window



两边多点锁内平开下悬窗(NPD370)五金配件选配表
series two side multi point lock with flat lower suspension window for NPD370 Series

序号 NO.	配件名称 ItemName	代号 Code	数量 Quantity	备注 Mark
1	执手 Handle	OHLDB-8022	1	可选配 Optional
2	防误传动杆 Anti error Transmission Rod	OHLFWCDG-02A	1	
3	锁块 Locking Plate	OHL SK-2001	2	
4	转角器 Corner Device	OHL PJ-216	1	
5	拉杆 Transmission Rod	OHL LG-216	1	
6	上合页 Upper Pivot Hinge	OHLH-370A	1	分左右 Left/Right
7	下合页 Bottom Pivot Hinge	OHLH-370B	1	分左右 Left/Right
8	支撑块 Supporting Block	OHLZCK-202	1	
9	垫块 Shim	OHL LJ-2017	1	
10	防脱器 Disengagement Preventer	OHL FTQ-203	1	
11	翻转变撑 Overturn Supporter	OHL FZC-204A	1	

两边多点锁内平开下悬窗(NPD370)五金配件:
Hardware for Turn-and-Tilt Window(NPD370)With multi-point lock on 2 Sides:

1 执手 OHLDB-8022	2 防误传动杆 OHLFWCDG-02A	3 锁块 OHL SK-2001	4 转角器 OHL PJ-216
			
5 拉杆 OHL LG-216	6 上合页 OHLH-370A	7 下合页 OHLH-370B	8 支撑块 OHLZCK-202
			
9 垫块 OHL LJ-2017	10 防脱器 OHL FTQ-203	11 翻转变撑 OHL FZC-204A	12 限位 OHLXWQ-005
			

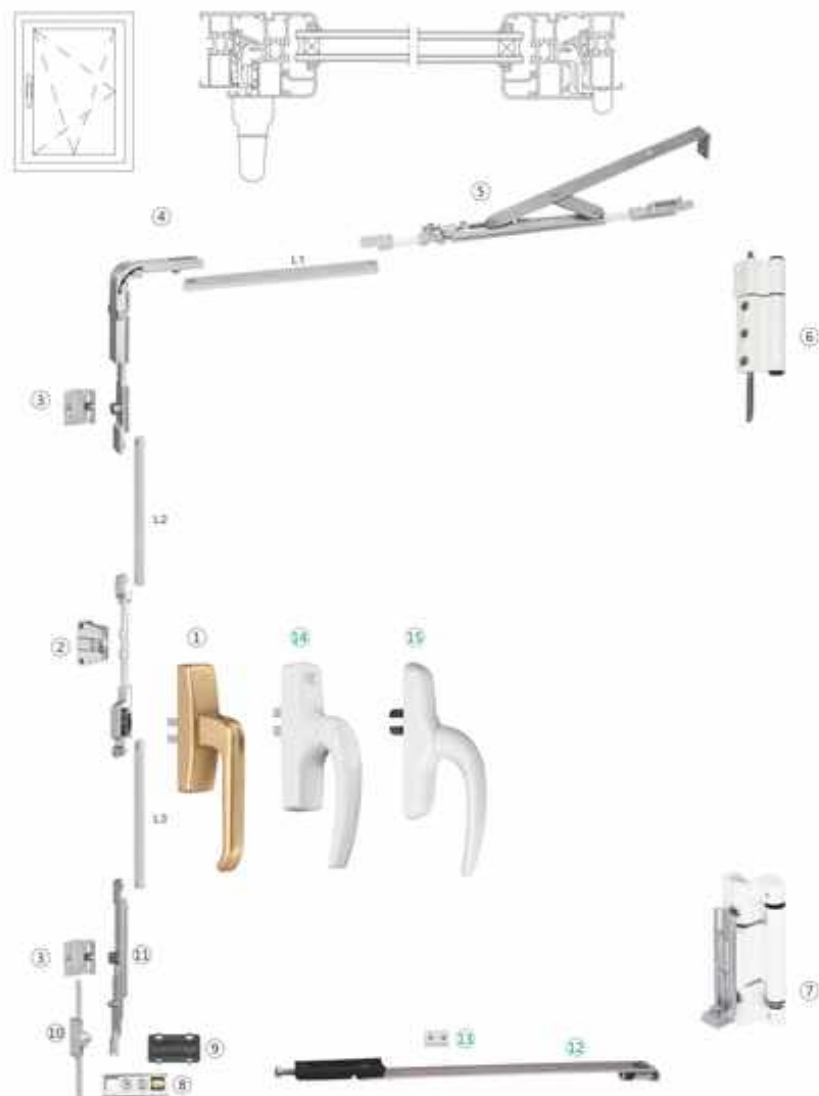
配置说明:

- 棕色图形五金件为选择性配件。建议与12号限位器OHLXWQ-005系列配合使用效果更佳;
- 可满足窗扇宽450~650mm范围的型号, 建议型比(高/宽)保持在1.5:1;
- 承载力: ≤90Kg

Instruction:

- Items in green are selective. Suggestions and 12 parts limiter OHLXWQ-005series with the use of better results;
- Sash dimension width 450~650mm, suggested ratio of height and width is 1.5:1;
- Maximum load bearing capacity is 90Kg

1-3.NPD800系列两边多点锁内平开下悬窗
1-3.NPD800 series two side multi point lock
with flat lower suspension window



两边多点锁内平开下悬窗(NPD800)五金配件选配表
series two side multi point lock with flat lower suspension window for NPD800 Series

序号 NO.	配件名称 ItemName	代号 Code	数量 Quantity	备注 Mark
1	执手 Handle	OHLDB-8022	1	可选配 Optional
2	防误传动杆 Anti error Transmission Rod	OHLFWCDG-02C	1	
3	锁块 Locking Plate	OHL SK-2001	2	
4	转角器 Corner Device	OHL PJ-215	1	
5	拉杆 Transmission Rod	OHL LG-213	1	
6	上合页 Upper Pivot Hinge	OHL H-800A	1	分左右 Left/Right
7	下合页 Bottom Pivot Hinge	OHL H-800B	1	分左右 Left/Right
8	支撑块 Supporting Block	OHL ZCK-202	1	
9	垫块 Shim	OHL LJ-2017	1	
10	防脱器 Disengagement Preventer	OHL FTQ-204	1	
11	翻转支撑 Overturn Supporter	OHL FZC-205	1	

两边多点锁内平开下悬窗(NPD800)五金配件:
Hardware for Turn-and-Tilt Window(NPD800)With multi-point lock on 2 Sides:

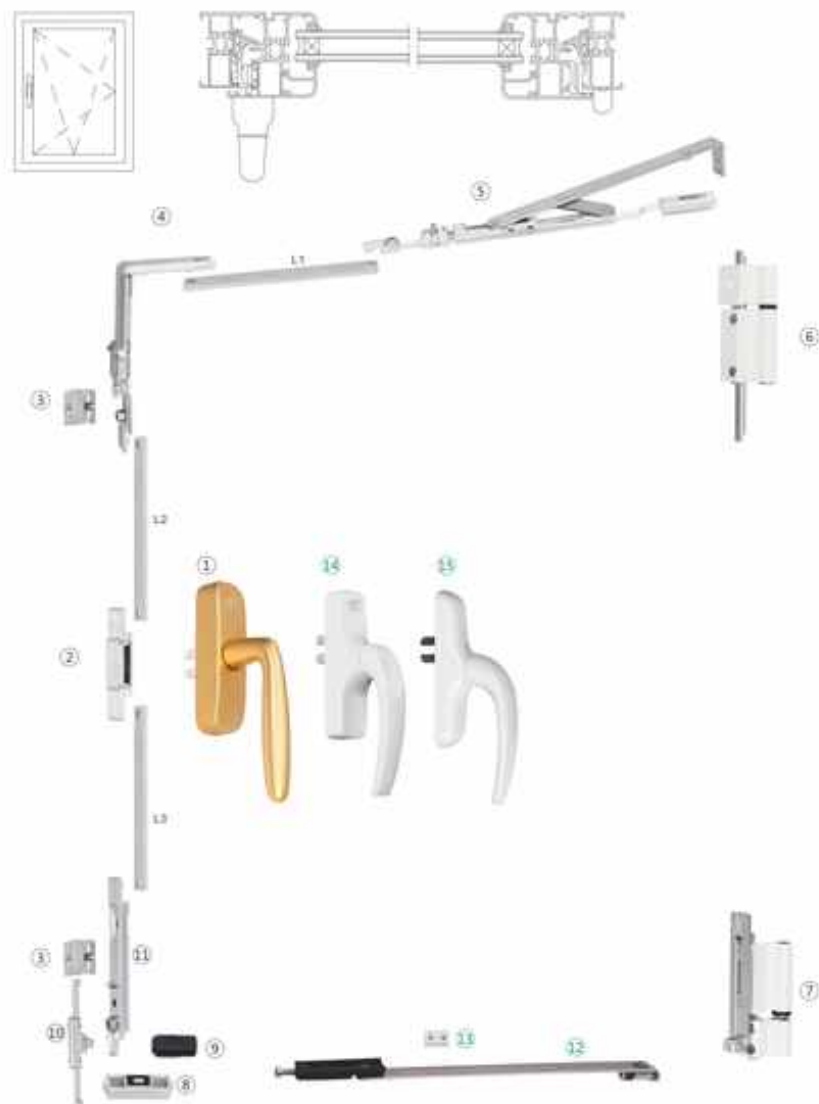
1 执手 OHLDB-8022	2 防误传动杆 OHLFWCDG-02C	3 锁块 OHL SK-2001	4 转角器 OHL PJ-215
			
5 拉杆 OHL LG-213	6 上合页 OHL H-800A	7 下合页 OHL H-800B	8 支撑块 OHL ZCK-202
			
9 垫块 OHL LJ-2017	10 防脱器 OHL FTQ-204	11 翻转支撑 OHL FZC-205	12 支撑 OHL XWQ-005
			

安装说明:
● 绿色配件五金件为选配件, 建议与L1/L2/L3系列配套使用。
● 可调节长度400-600mm, 建议安装: 高度: 保持1:1。
● 重量: 100kg。

Instructions:
● Items in green are selective. Suggest with L1/L2/L3 series for better results.
● Each dimension with 400-600mm suggested ratio of height and width is 1:1.
● Maximum load bearing capacity is 100kg.

铝杆下料公式:
L1=SK窗外框宽-424mm
L2=SG窗外框高-H把手中心至窗下框高-273mm
L3=H把手中心至窗下框高-174mm

1-4.NPD850系列两边多点锁内平开下悬窗
1-4.NPD850 series two side multi point lock
with flat lower suspension window



两边多点锁内平开下悬窗(NPD850)五金配件选配表
series two side multi point lock with flat lower suspension window for NPD850 Series

序号 NO.	配件名称 ItemName	代号 Code	数量 Quantity	备注 Mark
1	执手 Handle	OHLDB-8037	1	可选配 Optional
2	主传动杆 Main Transmission Rod	OHLFWCDG-02D	1	
3	锁块 Locking Plate	OHL SK-2001	2	
4	防误转角器 Anti error Corner Device	OHLPI-215A	1	
5	拉杆 Transmission Rod	OHL LG-214A	1	
6	上合页 Upper Pivot Hinge	OHLH-850A	1	分左右 Left/Right
7	下合页 Bottom Pivot Hinge	OHLH-850B	1	分左右 Left/Right
8	支撑块 Supporting Block	OHLZCK-202B	1	
9	垫块 Shim	OHL LJ-2017B	1	
10	防脱器 Disengagement Preventer	OHL FTQ-204A	1	
11	翻转支撑 Overturn Supporter	OHL FZC-205A	1	

两边多点锁内平开下悬窗(NPD850)五金配件:
Hardware for Turn-and-Tilt Window(NPD850)With multi-point lock on 2 Sides:

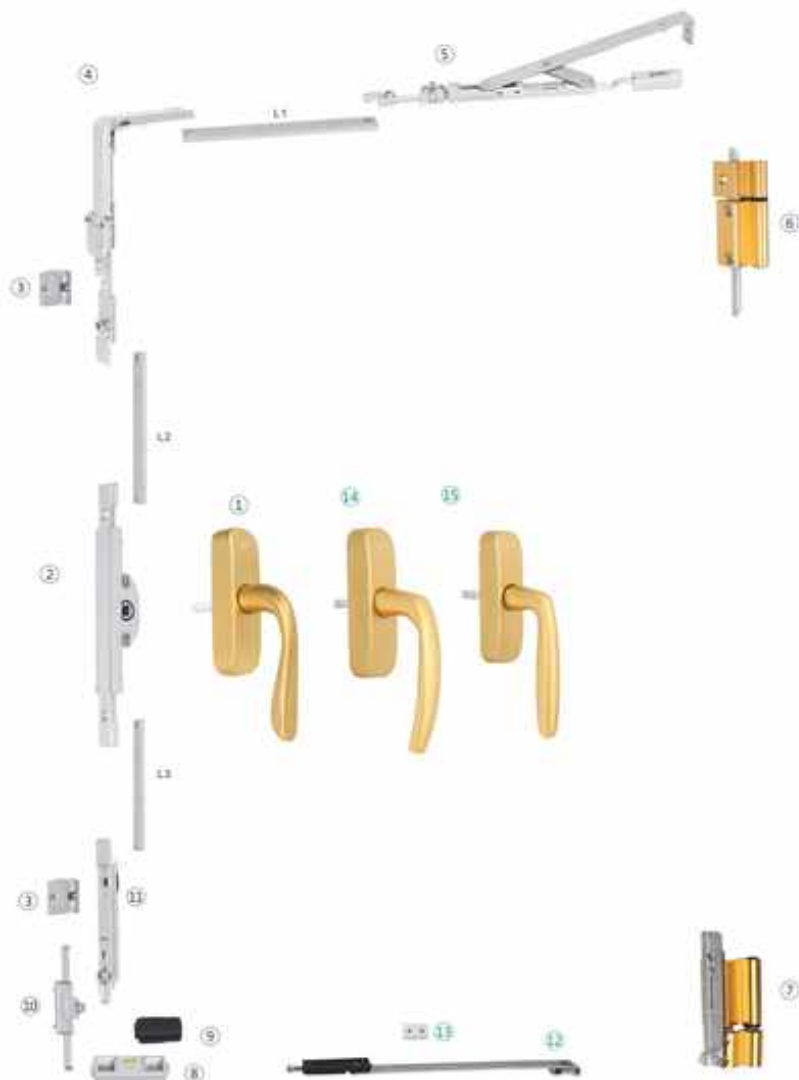
1 执手 OHLDB-8037	2 主传动杆 OHLFWCDG-02D	3 锁块 OHL SK-2001	4 防误转角器 OHLPI-215A
			
5 拉杆 OHL LG-214A	6 上合页 OHLH-850A	7 下合页 OHLH-850B	8 支撑块 OHLZCK-202B
			
9 垫块 OHL LJ-2017B	10 防脱器 OHL FTQ-204A	11 翻转支撑 OHL FZC-205A	12 支撑 OHLXWQ-005
			

安装说明:
• 绿色配件五金件为选择性配件, 建议与L1/L2/L3系列配套使用(OHLXWQ-005系列配件使用效果更佳)
• 可调节长度范围450-600mm(选配) 建议间距: (高/宽) 保持1:1.5
• 承重: >100kg

Installation:
• Items in green are selective. Suggestion and L3 parts better OHLXWQ-005 series with the use of better results.
• Each dimension width 450-600mm suggested ratio of height and width is 1:1.5.
• Maximum load bearing capacity is 100kg.

铝杆下料公式:
L1=W窗框宽-394mm
L2=H执手中心至窗上框高-190mm
L3=H执手中心至窗下框高-154mm

1-5.NPD870系列两边多点锁内平开下悬窗
1-5.NPD870 series two side multi point lock
with flat lower suspension window



两边多点锁内平开下悬窗(NPD870)五金配件选配表

Selection Table of Hardware Accessories of Two Side Multi Point Lock With
Internal Flat Opening Overhanging Window (NPD870)

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8042	1	可选配 Optional
2	内倒锁盒	Inward lock box	OHL5H-001	1	
3	锁块	Locking Plate	OHL5K-2001	2	
4	防误转角器	Anti error Corner Device	OHLPI-215A	1	
5	拉杆	Transmission Rod	OHLTG-214A	1	
6	上合页	Upper Pivot Hinge	OHLH-850A	1	分左右 Left/Right
7	下合页	Bottom Pivot Hinge	OHLH-850B	1	分左右 Left/Right
8	支撑块	Supporting Block	OHLZCK-202B	1	
9	垫块	Shim	OHLIJ-2017B	1	
10	防脱器	Disengagement Preventer	OHLFTQ-204A	1	
11	翻转变撑	Overtum Supporter	OHLFZC-205A	1	

两边多点锁内平开下悬窗(NPD870)五金配件:
Hardware for Turn-and-Tilt Window(NPD870)With multi-point lock on 2 Sides:

1 执手 OHLDB-8042	2 内倒锁盒 OHL5H-001	3 锁块 OHL5K-2001	4 防误转角器 OHLPI-215A
			
5 拉杆 OHLTG-214A	6 上合页 OHLH-850A	7 下合页 OHLH-850B	8 支撑块 OHLZCK-202B
			
9 垫块 OHLIJ-2017B	10 防脱器 OHLFTQ-204A	11 翻转变撑 OHLFZC-205A	12 支撑 OHLXWQ-015
			

安装说明:

- 执手安装在窗框内,执手中心与窗框中心重合。
- 内倒锁盒安装在窗框上,锁盒中心与窗框中心重合。
- 锁块安装在窗框上,锁块中心与窗框中心重合。
- 防误转角器安装在窗框上,防误转角器中心与窗框中心重合。

Installation:

- Customer can choose the handle according to the style showed in catalogue.
- The load bearing capacity of the pivot hinge refers to pivot hinge series in this book.
- Some in press are selective. Support take multiple lock points to prevent such deformation and to ensure brightness.
- Better to use with side-hung window limiter.

铝杆下料公式:

- L1=W窗框宽-394mm
- L2=H执手中心至窗上框高-249mm
- L3=H执手中心至窗下框高-213mm

1-6.NPD900系列隐形内平开下悬窗 1-6.NPD900 series Invisible Turn-and-Tilt Window



NPD900系列隐形内平开下悬窗五金配件选配表 NPD900 series Invisible Turn-and-Tilt Window Hardware Configuration

序号 NO.	配件名称 ItemName	代号 Code	数量 Quantity	备注 Mark
1	执手 Handle	OHLDB-8022	1	可选配 Optional
2	防误传动杆 Anti error Transmission Rod	OHLFWCDG-02A	1	
3	锁块 Locking Plate	OHL SK-2001	2	
4	转角器 Corner Device	OHL PJ-216	1	
5	拉杆 Transmission Rod	OHLH-900A	1	分左右 Left/Right
6	下合页 Bottom Pivot Hinge	OHLH-900B	1	分左右 Left/Right
7	支撑块 Supporting Block	OHLZCK-202	1	
8	垫块 Shim	OHL LJ-2017	1	
9	防脱器 Disengagement Preventer	OHL FTQ-203A	1	
10	翻转支撑 Overturn Supporter	OHL FZC-204A	1	

NPD900系列隐形内平开下悬窗五金配件 NPD900 series Invisible Turn-and-Tilt Window

1 执手 OHLDB-8022	2 防误传动杆 OHLFWCDG-02A	3 锁块 OHL SK-2001	4 转角器 OHL PJ-216
			
5 上合页 OHLH-900A	6 下合页 OHLH-900B	7 支撑块 OHLZCK-202	8 垫块 OHL LJ-2017
			
9 防脱器 OHL FTQ-203A	10 翻转支撑 OHL FZC-204A	11 风撑 OHLXWQ-005	12 限位块 OHLSD-38
			

配置说明:

- 绿色图形五金件为选择性配件。建议与12号限位块OHLSD-38配合使用效果更佳;
- 可满足窗扇宽450~650mm范围的型号,建议型比(高/宽)保持在1.5:1;
- 承载力:≤90Kg

Instruction:

- Items in green are selective. Suggestions and 12 parts limiter OHLSD-38series with the use of better results;
- Sash dimension width 450~650mm, suggested ratio of height and width is 1.5:1;
- Maximum load bearing capacity is 90Kg

2-1.NP100系列单边两点锁微通风内平开窗 2-1 . NP100 Series Micro-Ventilation Inswinging Casement Window with Double-Point Lock at Single Side



单边两点锁微通风内平开窗(NPD100)五金配件选配表 Selection Table of Hardware Accessories of Micro-Ventilation Inswinging Casement Window with Double-Point Lock at Single Side (NPD100)

序号 NO.	配件名称 Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手 Handle	OHLDB-8022	1	可选配 Optional
2	微通风装置 Micro ventilation Device	OHLTFZZ-218	1	
3	主传动 Main Transmission Rod	OHL LJ-2006	1	
4	锁块 Locking Plate	OHL SK-2001	2	根据锁点数量选配 Depend on quantity of Lock Point
5	合页 Pivot Hinge	OHLH-4024	2	可选配 Optional
6	垫块 Shim	OHL LJ-2017	1	
7	支撑块 Supporting Block	OHL LJ-2019	1	

单边两点锁微通风内平开窗(NPD100)五金配件

Hardware Accessories of Micro-Ventilation Inswinging Casement Window with Double-Point Lock at Single Side (NPD100)

1 执手 OHLDB-8022	2 微通风装置 OHLTFZZ-218	3 主传动 OHL LJ-2006	4 锁块 OHL SK-2001
			
5 合页 OHLH-4024	6 垫块 OHL LJ-2017	7 支撑块 OHL LJ-2019	8 合页 OHLH-4042
			
9 执手 OHLDB-8031	10 执手 OHLDB-8008		
			

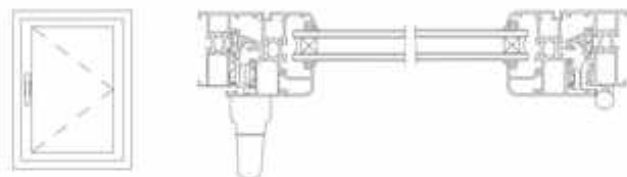
配置说明:

- 客户可根据图例55-62页执手风格合理选配其它类型执手。
- 合页承重性能请参照本书合页系列。
- 绿色配件的五金件为选择性配件，建议规格较大的型号，采用中间垫块防止窗扇变形，保持窗扇的密封性能。
- 建议配合平开窗限位器使用以达到最佳效果。
- 微通风外平开窗可配置。

Instruction:

- Customer can chose the handle according to the style showed in page55-62 in catalogue.
- The load bearing capacity of the pivot hinge refers to pivot hinge series in this book.
- Items in green are selective.Suggest take middle lock plate to prevent sash deformation and to ensure airtightness.
- Better to use with side hung window limiter.
- Flexible ventilation window for small ventilation.

2-2.NP200系列单边两点锁内平开窗
2-2.NP200 Series Open-in&Side Hung Window with
Multi-point Locks on single side



单边两点锁内平开窗 (NP200) 五金配件选配表
Hardware Configuration for Np200 Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8022	1	可选配 Optional
2	主传动杆	Main Transmission Rod	OHL LJ-2006	1	
3	边传动杆	Side Transmission Rod	OHL LJ-2002	2	
4	锁块	Locking Plate	OHL SK-2001	2	根据锁点数量选配 Depend on quantity of Lock Point
5	合页	Pivot Hinge	OHL H-4024	2	可选配 Optional
6	垫块	Shim	OHL LJ-2017	1	
7	支撑块	Supporting Block	OHL LJ-2019	1	
8	风撑	Wind bracing	OHL XWQ-005	1	根据开窗量选配 Depend on window system
9	风撑挡块	Wind bracing block	OHL SD-39	1	

单边多点锁内平开窗(NP200)五金配件:

Hardware for Open-in side Hung Window (NP200) With multi-point lock on single side:

1 执手 OHLDB-8022	2 主传动杆 OHL LJ-2006	3 边传动杆 OHL LJ-2002	4 锁块 OHL SK-2001
			
5 合页 OHL H-4024	6 垫块 OHL LJ-2017	7 支撑块 OHL LJ-2019	8 风撑 OHL XWQ-005
			
9 风撑挡块 OHL SD-39	10 风撑 OHL XWQ-003	11 合页 OHL H-4042	12 执手 OHL DB-8011
			
13 边传动杆 OHL LJ-2004	14 边传动杆 OHL SD-18	15 边传动杆 OHL SD-19	16 执手 OHL DB-8009
			

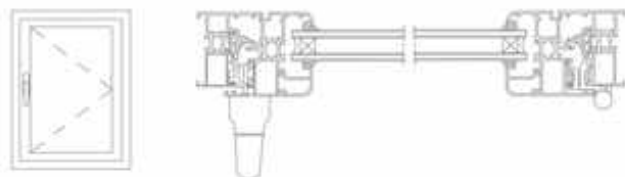
配置说明:

- 绿色图形五金件为选择性配件;
- 建议配合平开窗限位器使用, 以达到最佳效果;
- 窗扇最佳规格尺寸 600mm(宽) × 1200mm(高);
- 窗扇最大规格尺寸建议不超过 750mm(宽) × (高)。

Instruction:

- Items in green are selective;
- Better to use with side hung window limiter;
- The specification of the window is 600mm(W) × 1200mm(H);
- The biggest specification of the window is not more than 750mm(W) × 1500mm(H).

2-3.NP300系列单边两点锁内平开窗
2-3.NP300 Series Open-in&Side Hung Window
With Multi-point Locks on single side



单边两点锁内平开窗 (NP300) 五金配件选配表
Hardware Configuration for Np300 Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8022	1	可选配 Optional
2	传动杆	Transmission Rod	OHL20K	1	根据开窗量选配 Depend on window system
3	锁块	Locking Plate	OHL5K-2001	2	根据锁点数量选配 Depend on quantity of Lock Point
4	合页	Pivot Hinge	OHLH-4024	2	可选配 Optional
5	垫块	Shim	OHL LJ-2017	1	
6	支撑块	Supporting Block	OHL LJ-2019	1	
7	风撑	Wind bracing	OHLXWQ-005	1	根据开窗量选配 Depend on window system
8	风撑挡块	Wind bracing block	OHLSD-39	1	

单边多点锁内平开窗(NP300)五金配件:
Hardware for Open-in side Hung Window (NP300) With multi-point lock on single side:

1 执手 OHLDB-8022	2 传动杆 OHL20K	3 锁块 OHL5K-2001	4 合页 OHLH-4024
			
5 垫块 OHL LJ-2017	6 支撑块 OHL LJ-2019	7 风撑 OHLXWQ-005	8 风撑挡块 OHLSD-39
			
9 限位手 OHLDB-8011	10 风撑 OHLXWQ-003	11 合页 OHLH-4042	12 执手 OHLDB-8009
			

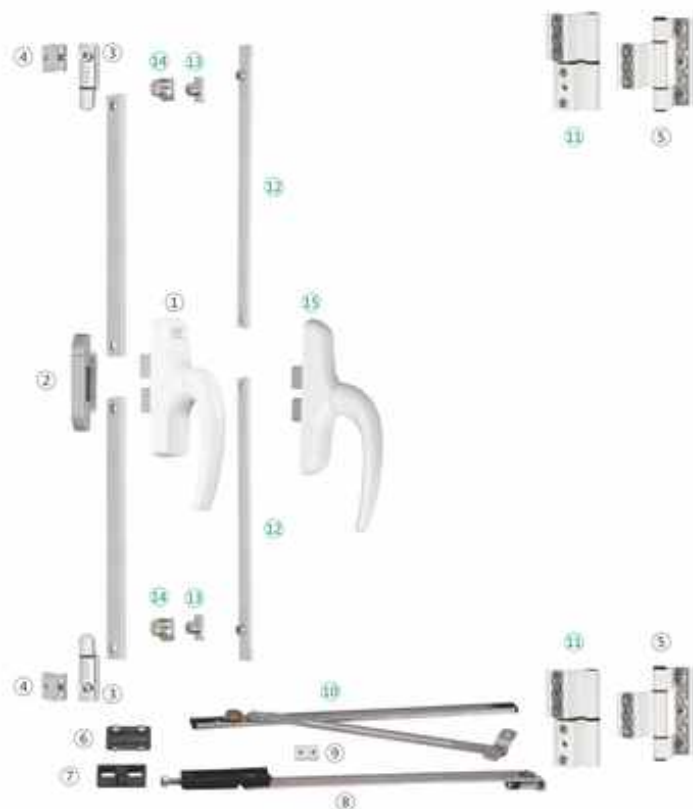
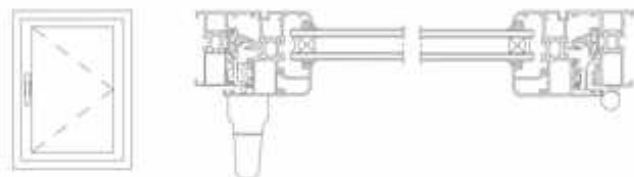
配置说明:

- 绿色图形五金件为选择性配件;
- 建议配合平开窗限位器使用, 以达到最佳效果;
- 窗扇最佳规格尺寸600mm(宽)×1200mm(高);
- 窗扇最大规格尺寸建议不超过750mm(宽)×1500mm(高)。

Instruction:

- Items in green are selective;
- Better to use with side hung window limiter;
- The specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H)

2-4.NP300系列单边两点锁双向内平开窗
2-4.NP300 Series Open-in&Side Hung Window
With Multi-point Locks on single side



单边两点锁双向内平开窗 (NP300) 五金配件选配表
Hardware Configuration for Np300 Series

序号 NO.	配件名称	ItemName	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8012	1	可选配 Optional
2	主传动杆	Main Transmission Rod	OHL LJ-2007	1	
3	边传动杆	Side Transmission Rod	OHL LJ-2002	2	
4	锁块	Locking Plate	OHL SK-2001	2	根据锁点数量选配 Depend on quantity of Lock Point
5	合页	Pivot Hinge	OHL H-4024	2	可选配 Optional
6	垫块	Shim	OHL LJ-2017	1	
7	支撑块	Supporting Block	OHL LJ-2019	1	
8	风撑	Wind bracing	OHLXWQ-005	1	根据开窗量选配 Depend on window system

单边多点锁双向内平开窗(NP300)五金配件:
Hardware for Open-in side Hung Window (NP300) With multi-point lock on single side:

1 执手 OHLDB-8012	2 主传动杆 OHL LJ-2007	3 边传动杆 OHL LJ-2002	4 锁块 OHL SK-2001
			
5 合页 OHL H-4024	6 垫块 OHL LJ-2017	7 支撑块 OHL LJ-2019	8 风撑 OHLXWQ-005
			
9 风撑限位 OHL SD-39	10 风撑 OHLXWQ-003	11 合页 OHL H-4042	12 限位 OHL 200A
			
13 活动锁 OHL SD-19	14 活动锁 OHL SD-18	15 执手 OHLDB-8010	
			

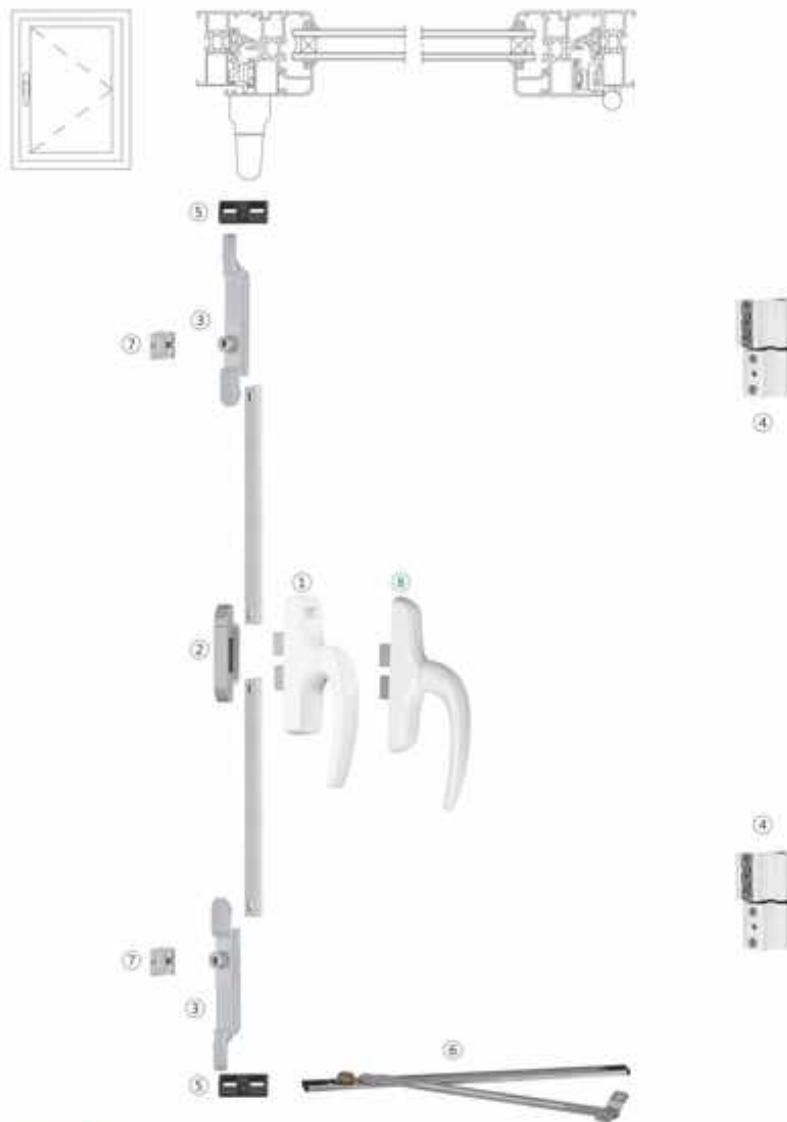
配置说明:

- 绿色图形五金件为选择性配件;
- 建议配合平开限位器使用, 以达到最佳效果;
- 窗扇最大规格尺寸600mm(宽)×1200mm(高);
- 窗框最大规格尺寸建议不超过750mm(宽)×(高)。

Instruction:

- Items in green are selective;
- Better to use with side hung window limiter;
- The specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H)

2-5.NP500系列双边两点天地锁内平开窗
2-5.NP500 Series Open-in&Side Hung Window
With Multi-point Locks on single side



双边两点天地锁内平开窗 (NP500) 五金配件选配表
Hardware Configuration for Np500 Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8012	1	可选配 Optional
2	主传动杆	Main Transmission Rod	OHLJI-2007	1	
3	翻转支撑	Turning support	OHLFZZC-08	2	
4	合页	Pivot Hinge	OHLH-4042	2	可选配 Optional
5	支撑块	Supporting Block	OHLJI-2019	2	
6	风撑	Wind bracing	OHLXWQ-003	1	根据开窗量选配 Depend on window system
7	锁块	Locking Plate	OHLJK-2001	2	根据锁点数量选配 Depend on quantity of Lock Point

双边多点锁双向内平开窗(NP500)五金配件:
Hardware for Open-in side Hung Window (NP500) With multi-point lock on single side:

1 执手 OHLDB-8012	2 主传动杆 OHLJI-2007	3 翻转支撑 OHLFZZC-08	4 合页 OHLH-4042
			
5 支撑块 OHLJI-2019	6 风撑 OHLXWQ-003	7 锁块 OHLJK-2001	8 执手 OHLDB-8012
			

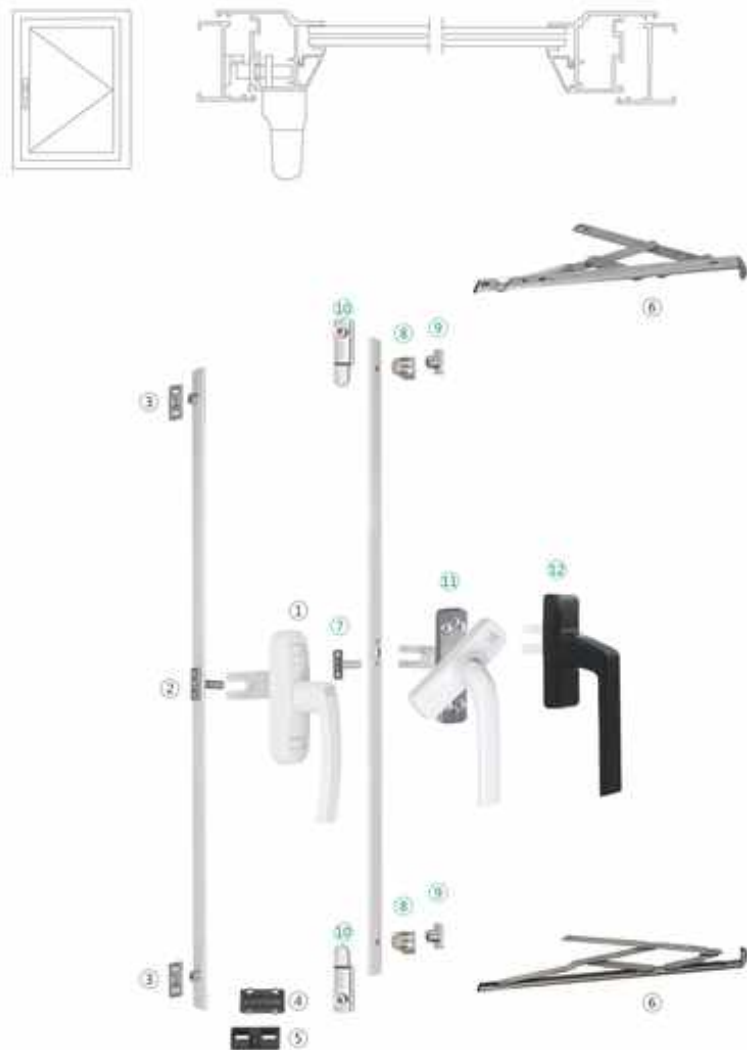
配置说明:

- 绿色图形五金件为选择性配件;
- 建议配合平开限位器使用, 以达到最佳效果;
- 窗扇最佳规格尺寸600mm(宽)×1200mm(高);
- 窗扇最大规格尺寸建议不超过750mm(宽)×1500mm(高);

Instruction:

- Items in green are selective;
- Better to use with side hung window limiter;
- The specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H);

3-1.WK100系列单边C型槽外平开窗 3-1.WK100 series Single Open-out&Side hung Window with European C-groove



单边C型槽外平开窗(WK100)五金配件选配表 Hardware Configuration for (WK100) Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8020	1	可选配 Optional
2	传动杆	Transmission Rod	OHL20B	1	根据门窗型号选配 Depend on window system
3	锁块	Locking Plate	OHL5K-2004	2	根据锁点数量选配 Depend on quantity of Lock Point
4	垫块	Shim	OHLIJ-2017	1	
5	支撑块	Supporting Block	OHLIJ-2019	1	
6	滑撑	Friction Stay	OHLHC-200	2	根据门窗型号选配 Depend on window system

单边C型槽外平开窗(WK100)五金配件 Hardware for Open-out Side hung Window (WK100) with European C-groove:

1 执手 OHLDB-8020	2 传动杆 OHL20B	3 锁块 OHL5K-2004	4 垫块 OHLIJ-2017
5 支撑块 OHLIJ-2019	6 滑撑 OHLHC-200	7 传动杆 OHLIJ-2010	8 锁块 OHL5D-16
9 锁块 OHL5D-16	10 传动杆 OHLIJ-2002	11 执手 OHLIJ-9011	12 执手 OHLIJ-9010

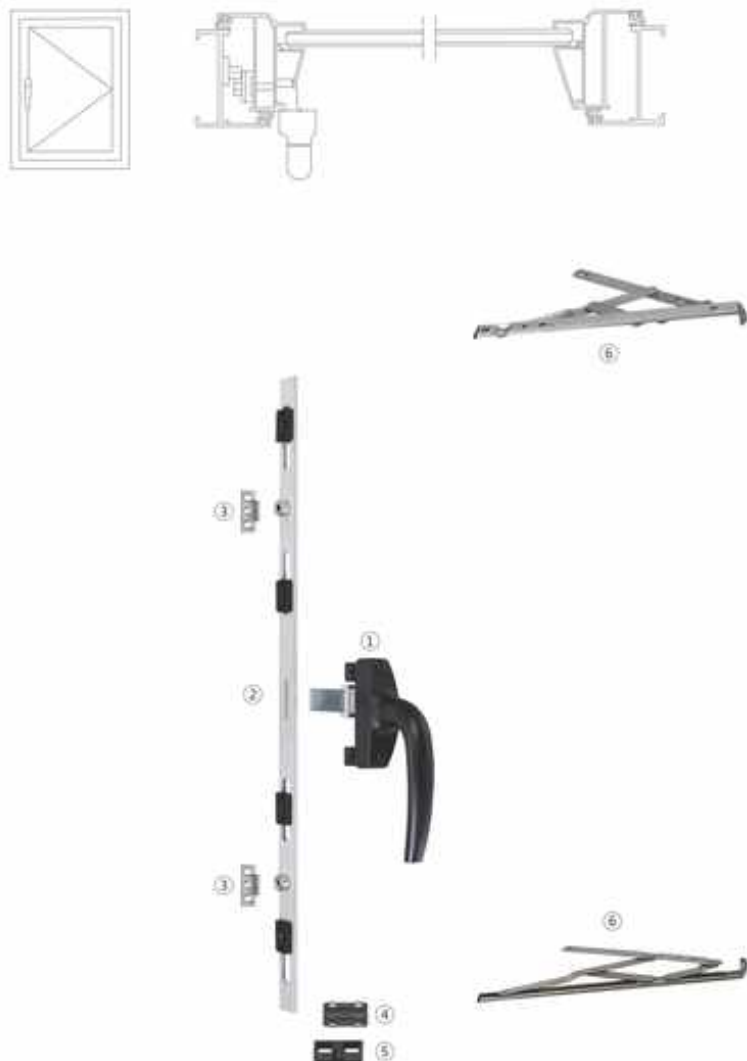
配置说明:

- 绿色箭头五金件为选择性配件;
- 不同规格的滑撑承重不同, 具体技术参数见滑撑系列;
- 窗扇最佳规格尺寸600mm(W)×1200mm(H);
- 窗扇最大规格尺寸建议不超过750mm(W)×1500mm(H).

Instruction:

- Items in green are selective;
- Load bearing capacity of the window depends on friction stay;
- The best specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H).

3-2.WK200系列无槽口外平开窗 3-2.WK200 Series Open-out&side Hung Window without Groove



无槽口外平开窗(WK200)五金配件选配表 Hardeate Configuration for (WK200) Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLLD-9008B	1	可选配 Optional
2	传动杆	Transmission Rod	OHLC	1	根据开窗量选配 Depend on window system
3	锁块	Locking Plate	OHLSK-2004	2	根据锁点数量选配 Depend on quantity of Lock Point
4	垫块	Shim	OHLLJ-2017	1	
5	支撑块	Supporting Block	OHLLJ-2019	1	
6	滑撑	Friction Stay	OHLC-200	2	根据开窗量选配 Depend on window system

无槽口外平开窗(WK200)五金配件： Hardware for Open-out Side hung Window (WK200) without Groove:

1 执手 OHLLD-9008B	2 传动杆 OHLC	3 锁块 OHLSK-2004	4 垫块 OHLLJ-2017
			
5 支撑块 OHLLJ-2019	6 滑撑 OHLC-200		
			

配置说明:

- 绿色图形五金件为选择性配件；
- 不同规格的滑撑承重不同，具体技术参数见滑撑系列；
- 窗扇最佳规格尺寸600mm(宽)×1200mm(高)；
- 窗扇最大规格尺寸建议不超过750mm(宽)×1500mm(高)。

Instruction:

- Items in green are selective;
- Load bearing capacity of the window depends on friction stay;
- The best specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H).

3-3.WK300系列无槽口外平开窗 3-3.WK300 Series Open-out&side Hung Window without Groove



无槽口外平开窗(WK300)五金配件选配表 Hardeate Configuration for (WK300) Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8020	1	可选配 Optional
2	传动杆	Transmission Rod	OHLB	1	根据开窗系统选配 Depend on windows system
3	锁块	Locking Plate	OHL SK-2004	2	根据锁点数量选配 Depend on quantity of Lock Point
4	垫块	Shim	OHL LJ-2017	1	
5	支撑块	Supporting Block	OHL LJ-2019	1	
6	滑撑	Friction Stay	OHL HC-200	2	根据开窗系统选配 Depend on windows system

无槽口外平开窗(WK300)五金配件: Hardware for Open-out Side hung Window (WK300) without Croove:

1 执手 OHLDB-8020	2 传动杆 OHLB	3 锁块 OHL SK-2004	4 垫块 OHL LJ-2017
5 支撑块 OHL LJ-2019	6 滑撑 OHL HC-200	7 执手 OHLDB-8011	8 执手 OHLDB-8010
9 执手 OHLDB-8019			

配置说明:

- 绿色五金件为选择性配件;
- 不同规格的执行器承重不同, 具体技术参数见滑撑系列;
- 窗扇最佳规格尺寸600mm(宽)×1200mm(高);
- 窗扇最大规格尺寸建议不超过750mm(宽)×1500mm(高);

Instruction:

- Items in green are selective;
- Load bearing capacity of the window depends on friction stay;
- The best specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H);

3-4.WK400系列无槽口外平开窗 3-4.WK400 Series Open-out&side Hung Window without Groove



无槽口外平开窗(WK400)五金配件选配表 Hardeate Configuration for (WK400) Series

序号 NO.	配件名称	ItemName	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHL-CD-1007	1	可选配 Optional
2	传动锁盒	Drive the lock box	OHL-SH-25(双向)新	1	可选配 Optional
3	传动杆	Transmission Rod	OHLA	2	根据窗型选配 Depend on window system
4	锁块	Locking Plate	OHL-SK-2004	2	根据锁点数量选配 Depend on quantity of Lock Point
5	垫块	Shim	OHL-DK-40	2	
6	滑撑	Friction Stay	OHL-HC-200	2	根据窗型选配 Depend on window system

无槽口外平开窗(WK400)五金配件: Hardware for Open-out Side hung Window (WK400) without Groove:

1 执手 OHL-CD-1007	2 传动锁盒 OHL-SH-25(双向)新	3 传动杆 OHLA	4 锁块 OHL-SK-2004
			
5 垫块 OHL-DK-40	6 滑撑 OHL-HC-200	7 执手 OHL-CD-1006	8 执手 OHL-CD-1005
			

配置说明:

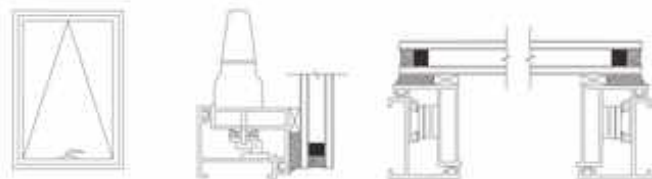
- 绿色图例五金件为选择性配件;
- 不同规格的滑撑承重不同, 具体技术参数见滑撑系列;
- 窗扇最佳规格尺寸600mm(宽)×1200mm(高);
- 窗扇最大规格尺寸建议不超过750mm(宽)×1500mm(高);

Instruction:

- Items in green are selective;
- Load bearing capacity of the window depends on friction stay;
- The best specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H);

4-1.MQ100系列幕墙上悬窗

4-1.MQ100 Series Curtain Wall Top Hung Window



幕墙上悬窗(MQ100)五金配件选配表

Hardware Configuration for MQ100 Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8022	1	可选配 Optional
2	传动杆	Transimission Rod	OHL C	1	根据幕墙窗型选配 Depend on window system
3	胶块	Locking Plate	OHL SK-2005	2	
4	垫块	Shim	OHL DK-40	4	
5	上悬窗风撑	Top Hung Window Pegstay	OHL SC-100/B10	2	根据幕墙窗型选配 Depend on window system
6	上悬窗滑撑	Top Hung Window Friction Stay	OHL HC-200A	2	根据幕墙窗型选配 Depend on window system

幕墙上悬窗(MQ100)五金配件:

Hardware for Curtain Wall Top Hung window(MQ100):

1 执手 OHLDB-8022	2 传动杆 OHL C	3 胶块 OHL SK-2005	4 垫块 OHL DK-40
			
5 上悬窗风撑 OHL SC-100/B10	6 上悬窗滑撑 OHL HC-200A	7 执手 OHLDB-8011	8 执手 OHLDB-8009
			
9 执手 OHLDB-8013	10 执手 OHLDB-8001		
			

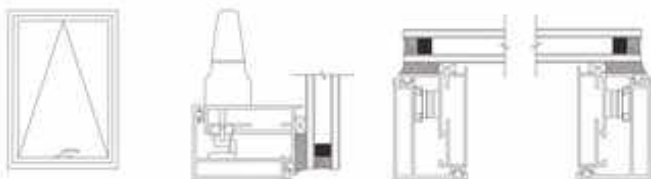
配置说明:

- 绿色图形五金件为选择性配件;
- 不同规格的风撑承重不同, 具体技术参数见风撑系列;
- 窗扇最佳规格尺寸600mm(宽)×1200mm(高);
- 窗扇最大规格尺寸建议不超过750mm(宽)×1500mm(高)。

Instruction:

- Items in green are selective;
- Load bearing capacity of the window depends on friction stay;
- The best specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H).

4-2.MQ200系列幕墙上悬窗 4-2.MQ200 Series Curtain Wall Top Hung Window



幕墙上悬窗(MQ200)五金配件选配表 Hardware Configuration for MQ200 Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLDB-8022	1	可选配 Optional
2	传动杆	Transimission Rod	OHL20MQ	1	根据幕墙窗型选配 Depend on window system
3	胶块	Locking Plate	OHL5K-2005	2	
4	垫块	Shim	OHLDK-40	4	
5	上悬窗风撑	Top Hung Window Pegstay	OHLSC-100/810	2	根据幕墙窗型选配 Depend on window system
6	上悬窗滑撑	Top Hung Window Friction Stay	OHLHC-200A	2	根据幕墙窗型选配 Depend on window system

幕墙上悬窗(MQ200)五金配件: Hardware for Curtain Wall Top Hung window(MQ200):

1 执手 OHLDB-8022	2 传动杆 OHL20MQ	3 胶块 OHL5K-2005	4 垫块 OHLDK-40
			
5 上悬窗风撑 OHLSC-100/810	6 上悬窗滑撑 OHLHC-200A	7 执手 OHLDB-8011	8 执手 OHLDB-8009
			
9 执手 OHLDB-8013	10 执手 OHLDB-8001		
			

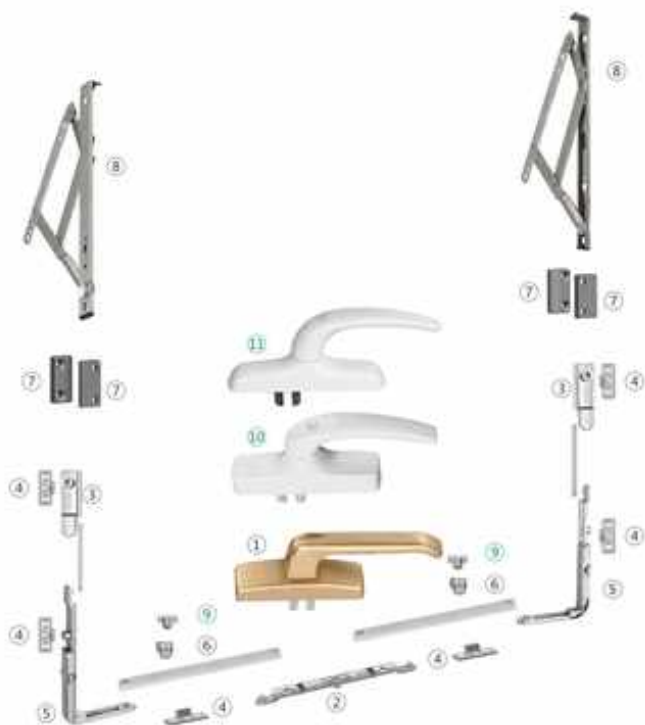
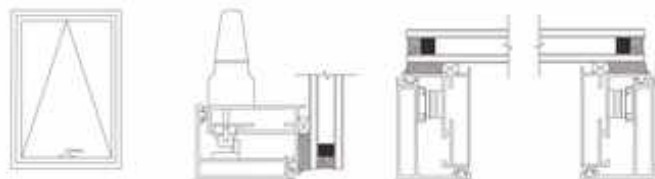
配置说明:

- 绿色图形五金件为选择性配件;
- 不同规格的风撑承重不同, 具体技术参数见风撑系列;
- 窗扇最佳规格尺寸600mm(W)×1200mm(H);
- 窗扇最大规格尺寸建议不超过750mm(W)×1500mm(H).

Instruction:

- Items in green are selective;
- Load bearing capacity of the window depends on friction stay;
- The best specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H).

4-3.MQ300系列幕墙上悬窗 4-3.MQ300 Series Curtain Wall Top Hung Window



幕墙上悬窗(MQ300)五金配件选配表 Hardware Configuration for MQ300 Series

序号 NO.	配件名称 ItemName	代号 Code	数量 Quantity	备注 Mark
1	执手 Handle	OHLDB-8022	1	可选配 Optional
2	主传动杆 Main Transmission Rod	OHLJI-2014	1	
3	边传动杆 Side Transmission Rod	OHLJI-2002	2	
4	锁块 Locking Plate	OHLJK-2005	6	
5	转角器 Corner Device	OHLPI-215	2	
6	活动锁点 Active Lock Point	OHLSD-18	2	可选配 Optional
7	垫块 Shim	OHLDK-40	4	
8	上悬窗摩擦 Top Hung Window Friction Stay	OHLHC-200A	2	根据窗型选配 Depend on window system

幕墙上悬窗(MQ300)五金配件 Hardware for Curtain Wall Top Hung window(MQ300):

1 执手 OHLDB-8022	2 主传动杆 OHLJI-2014	3 边传动杆 OHLJI-2002	4 锁块 OHLJK-2005
			
5 转角器 OHLPI-215	6 活动锁点 OHLSD-18	7 垫块 OHLDK-40	8 上悬窗摩擦 OHLHC-200A
			
9 活动锁点 OHLSD-18	10 执手 OHLDB-8011	11 执手 OHLDB-8005	12 执手 OHLDB-8003
			

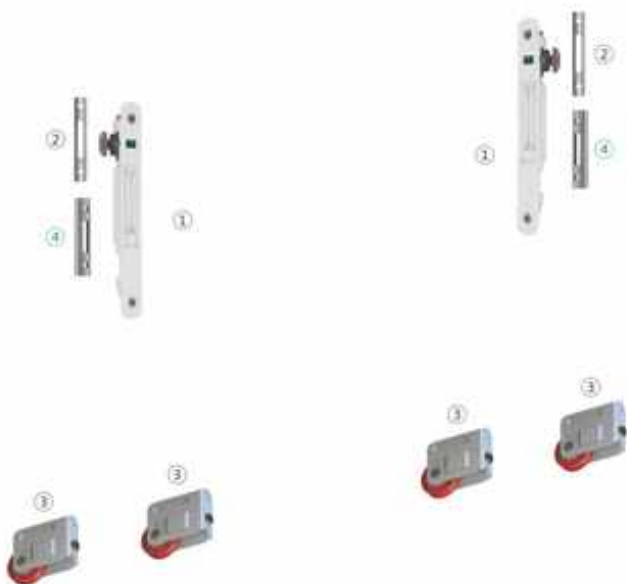
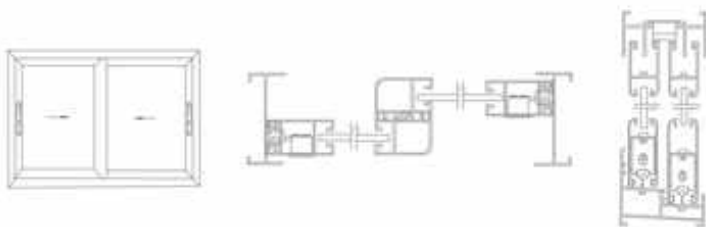
配置说明:

- 绿色图形五金件为选择性配件;
- 不同规格的摩擦手器不同, 具体技术参数见摩擦摩擦系列;
- 传动杆规格和传动杆上锁点数量根据窗型规格而定;
- 窗扇开启距离不超过300mm(窗扇下缘到窗框下缘距离);

Instruction:

- Items in green are selective;
- Friction stays have different load bearing capacity for which please refer to the technic data in the friction stay series;
- The length of Transmission Rod and number of lock point depend on the size of windows;
- Casement open distance does not exceed 300mm(casement window inferior inferior to distance);

5-1.TL100 推拉窗系列 5-1.TL100 Sliding Window Series



双扇推拉窗系列(TL100)五金配件选配表 Hardware Configuration for TL100 Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	推拉锁	Sliding Lock	OHL.T-7021	2	可选配 Optional
2	锁块	Locking Plate	OHL.SK-24	2	可选配 Optional
3	滑轮	Roller	OHL.HL-001	4	根据窗型选配 Depend on window system

推拉窗五金配件: Hardware for Sliding Window Series:

1 推拉锁 OHL.T-7021	2 锁块 OHL.SK-24	3 滑轮 OHL.HL-001	4 锁块 OHL.SK-24
			

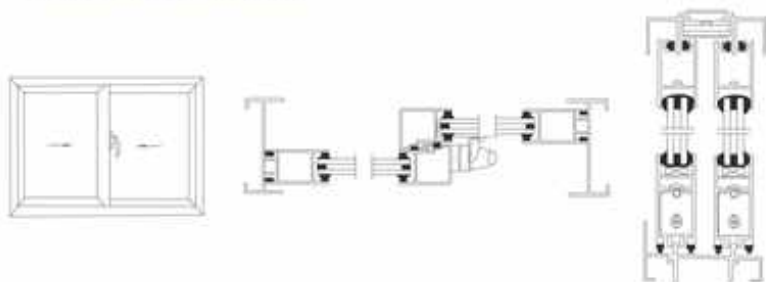
配置说明:

- 绿色图形五金件为选择性配置;
- 适用于普通推拉窗型材系列;
- 可根据不同型材选配五金件, 以上配置仅供参考;
- 两个滑轮承重: 45Kg;

Instruction:

- Items in green are selective
- Suitable for windows with ordinary aluminium profile;
- Flexible hardware configuration base on different profile;
- Max Load Bearing of two rollers: 45kg.

5-2.TL200 推拉窗系列 5-2.TL200 Sliding Window Series



双扇推拉窗系列(TL200)五金配件选配表 Hardware Configuration for TL200 Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	月牙锁	Moon Rotating	OHL-Y-009	1	可选配 Optional
2	锁钩	Lock Hook	OHL-SG-12	1	可选配 Optional
3	滑轮	Roller	OHLHL-001	4	根据窗型选配 Depend on window system

推拉窗五金配件: Hardware for Sliding Window Series:

1 月牙锁 OHL-Y-009	2 锁钩 OHL-SG-12	3 滑轮 OHLHL-001	4 月牙锁 OHL-Y-009
			
5 月牙锁 OHL-Y-019	6 锁钩 OHL-SG-02		
			

配置说明:

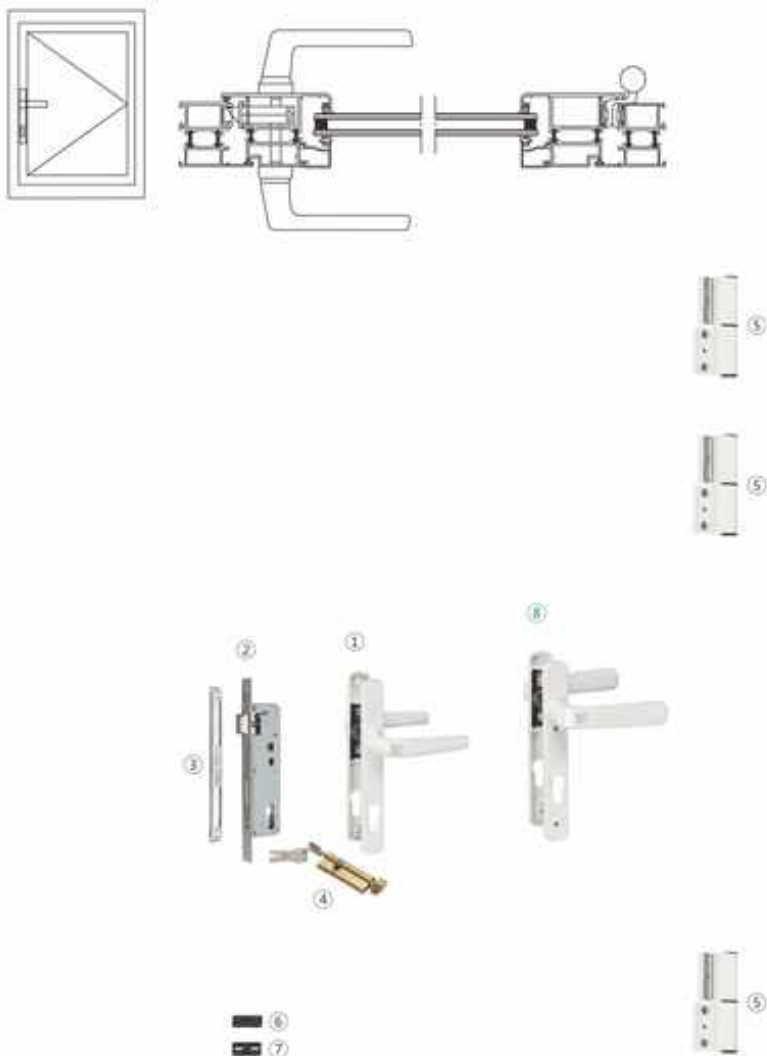
- 绿色图形五金件为选择性配置;
- 适用于普通推拉窗型材系列;
- 可根据不同型材选配五金件, 以上配置仅供参考;
- 两个滑轮承重: 45Kg;

Instruction:

- Items in green are selective
- Suitable for windows with ordinary aluminium profile;
- Flexible hardware configuration base on different profile;
- Max Load Bearing of two rollers: 45kg.

6-1.PM100系列 C型槽单开门

6-1. PM100 Series C-Groove Single Sash Door



C型槽单开门(PM100)五金配件选配表

Hardware Configuration for PM100 Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHL M5-01	1	可选配 Optional
2	门锁	Door Lock	OHL ST-30	1	可选配 Optional
3	框面板	Frame Plate	OHL SK-201	1	可选配 Optional
4	锁芯	Cylinder	OHL SXA	1	可选配 Optional
5	合页	Pivot Hinge	OHL H-4053	3	可选配 Optional

C型槽单开门(TLM100)五金配件:

Hardware for C-Groove Sliding Sash Door(PM100):

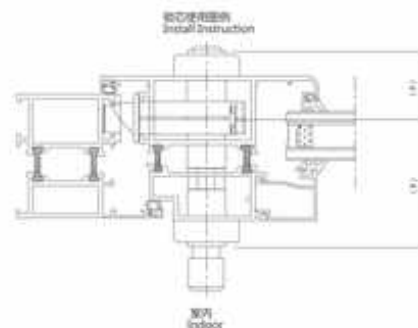
1 执手 OHL.M5-01	2 单点锁体 OHL.ST-30	3 扇面板 OHL.SK-201	4 锁芯 OHL.SXA
			
5 合页 OHL.H-4053	6 盖块 OHL.LJ-2017	7 盖块 OHL.LJ-2019	8 执手 OHL.M5-03
			
9 多点锁体 OHL.ST-34	10 执手 OHL.M5-05	11 合页 OHL.H-4012	
			

配製說明：

- 绿色矩形五金件为选择性配件;
- 方钢的长度 = 扇形材厚度 + (40 ~ 46);
- 螺钉的长度 = (MS) 扇形材厚度 + 15;
- 锁芯有多种规格供选择, 具体请参照图册;
- 门扇较重时, 可增加第三合页, 第三合页最佳安装位置为门高的3/4处。

Instruction :

- Items in green are selective;
- (2)Hand quadrate-tongue Length L= Sash Thickness $\delta \times (40 \sim 46)$;
(2)Screw Length L= MS Sash Thickness $\delta \times 15$;
- Lock core has a variety of specifications for selection and specific please reference pictures ;
- Doors heavier can increase the third hinge, the third hinge optimal location is door high 3/4 of the place.



6-2.PM200系列 C型槽双扇对开门 6-2. PM200 Series C-Groove Double Sash Opposite Door



C型槽双扇对开门(PM200)五金配件选配表 Hardware Configuration for C-Groove Double Sash Swing Door(PM200)

序号 NO.	配件名称	ItemName	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLMS-01	1	可选配 Optional
2	门锁	Door Lock	OHLST-30	1	可选配 Optional
3	框面板	Frame Plate	OHL SK-201	1	
4	门插销	Door Socket	OHL CX-004	2	可选配 Optional
5	锁块	Locking Plate	OHL SK-42	2	可选配 Optional
6	锁芯	Cylinder	OHL SXA	1	可选配 Optional
7	合页	Pivot Hinge	OHL H-4053	6	根据门窗型号选配 (Depend on window system)

C型槽双扇对开门(PM200)五金配件: Hardware for C-Groove Double Sash Swing Door(PM200):

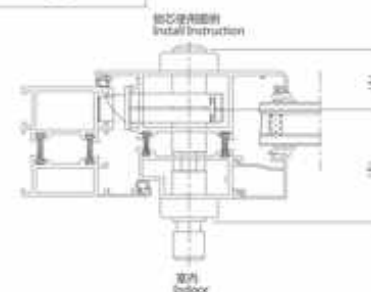
1 执手 OHLMS-01	2 单点锁体 OHLST-30	3 框面板 OHL SK-201	4 插销 OHL CX-004
			
5 锁块 OHL SK-42	6 锁芯 OHL SXA	7 合页 OHL H-4053	8 执手 OHLMS-01
			
9 插销 OHL CX-001	10 锁块 OHL SK-2019	11 锁块 OHL SK-2017	
			

配置说明:

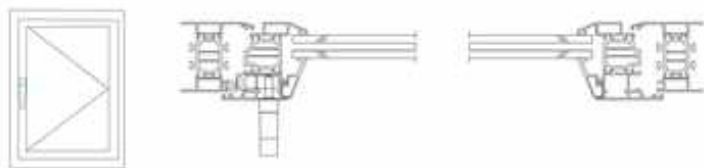
- 绿色面五金件为选择性配件;
- 方锁的长度=扇形材厚度+(40~46);
- 螺钉的长度=(M5)扇形材厚度+15;
- 锁芯有多种规格供选择, 具体请参考图册;
- 门扇较重时, 可增加第三合页, 第三合页最佳安装位置为门高的3/4处。

Instruction:

- Items in green are selective;
- (1)Handle & quadrate-tongue Length L=Sash Thickness δ+(40~46);
- (2)Screw Length L=(M5)Sash Thickness δ+15;
- Lock core has a variety of specifications for selection and specific please reference pictures;
- Doors heavier, can increase the third hinge, the third hinge optimal location is door high 3/4 of the place.



7-1.NPLSL100系列铝塑铝内平开窗 7-1.NPLSL100 Series Al-plastic-Al Inswinging Casement Window



铝塑铝内平开窗(NPLSL100)五金配件选配表 Al-plastic-Al Inswinging Casement Window Hardware Configuration for (NPLSL100) Series

序号 NO.	配件名称	Item Name	代号 Code	数量 Quantity	备注 Mark
1	执手	Handle	OHLCD-1010	1	可选配 Optional
2	传动锁盒	Transmission lock box	OHL5H-25(双向)新	1	可选配 Optional
3	传动杆	Transmission Rod	OHLA	2	根据所需数量选配 Depend on window system
4	锁块	Locking Plate	OHL5K-2004	2	根据锁的数量选配 Depend on quantity of Lock Plate
5	垫块	Shim	OHL5K-40	2	
6	铝塑铝隐形铰链	Aluminum-plastic invisible hinge	OHLJL-005A	1	分左右 Left/Right
7	铝塑铝隐形铰链	Aluminum-plastic invisible hinge	OHLJL-005B	1	分左右 Left/Right

铝塑铝内平开窗(NPLSL100)五金配件 Al-plastic-Al Inswinging Casement Window Hardware for (NPLSL100) Series

1 执手 OHLCD-1010	2 传动锁盒 OHL5H-25(双向)新	3 传动杆 OHLA	4 锁块 OHL5K-2004
			
5 垫块 OHL5K-40	6 铝塑铝隐形铰链 OHLJL-005A	7 铝塑铝隐形铰链 OHLJL-005B	8 执手 OHLCD-1010
			

配置说明:

- 绿色图形五金件为选择性配件;
- 不同规格的窗撑手差不同, 具体技术参见窗撑手系列;
- 窗扇最佳规格尺寸600mm(宽)×1200mm(高);
- 窗扇最大规格尺寸建议不超过750mm(宽)×1500mm(高);

Instruction:

- Items in green are selective;
- Load bearing capacity of the window depends on friction stay;
- The best specification of the window is 600mm(W)×1200mm(H);
- The biggest specification of the window is not more than 750mm(W)×1500mm(H);

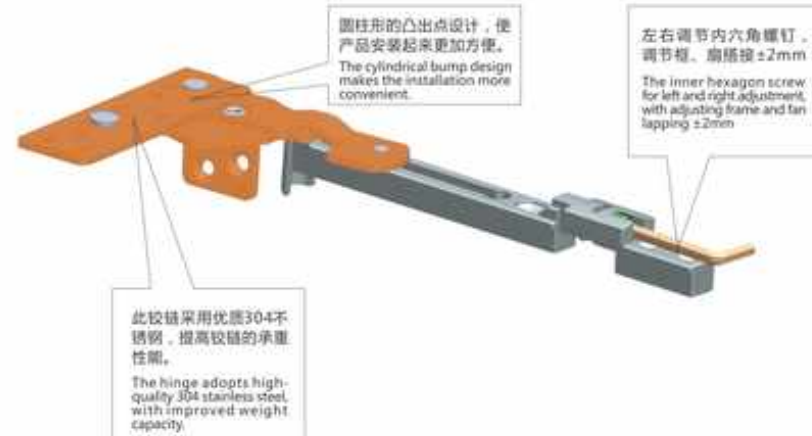
C型槽隐形铰链 OHLJL-001A(不分左右)
C-slot invisible hinge OHLJL-001A



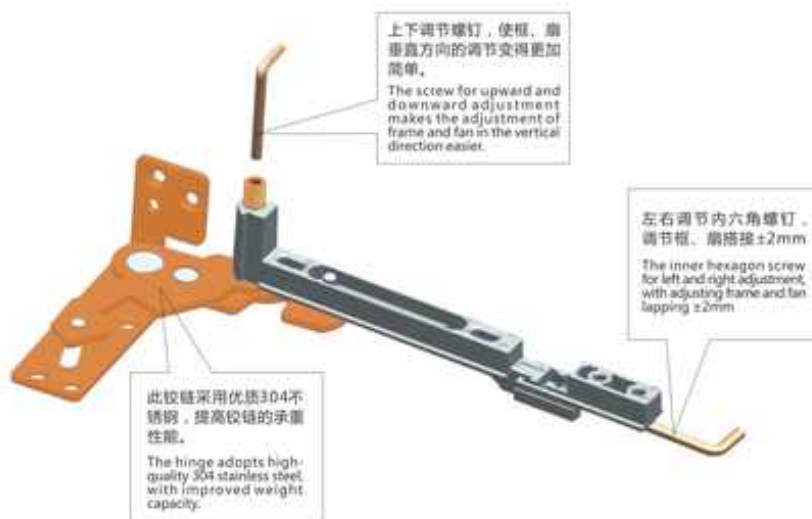
C型槽隐形铰链 OHLJL-001B(不分左右)
C-slot invisible hinge OHLJL-001B



铝塑铝隐形铰链 OHLJL-005A
Aluminum-plastic invisible hinge OHLJL-005A



铝塑铝隐形铰链 OJLJL-005B
Aluminum-plastic invisible hinge OHLJL-005B



推拉锁 OHLT-7021 安装使用示意图 Sliding lock OHLT-7021 installation diagram

采用夹持式安装，夹紧块与型材接触面锯齿形设计，安装后抓合力更强。
Adopt clamping style installation and clamping catch resultant force stronger.

推拉锁分手动锁和自动锁，满足不同需求。
Push zip break up dynamic locks and automatically lock to meet different needs.



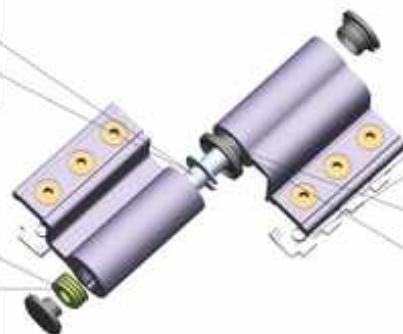
锁钩采用优质不锈钢材质，通过内置开关压条底部的内六角螺钉调节锁闭长度，满足不同型材需求，有三款规格可供选样。
Lock hook is made of excellent stainless steel material, the lock length can be adjusted by the inner hex screw on the bottom of the inner switch. So the need of different kinds of profiles will be met, there three lock hooks for reference.

推拉阶梯设计，启闭时推拉主体滑动顺畅。
Push-pull ladder design, open when push-pull subject sliding smoothly.

合页 OHLH-4053 Pivot Hinge OHLH-4053

合页轴采用优质不锈钢提高合页的承重性能。
Hinge axis adopt high quality stainless steel, improve hinge bearing performance.

纵向内六角螺钉使合页垂直方向的调节变得简单。
Longitudinal hex screw makes the adjustment of the pivot in the vertical direction convenient.



夹紧块边缘采用毛刺型设计，确保与型材的抓合力更强。
The design of burr edge of clamp block ensures the tightness with profile.

合页轴套采用优质聚酰胺材质，具备良好的耐磨性。轴套边缘沟槽及偏心孔设计方便用户调节门的密封性能。
The pivot sleeve which is made of high quality polyamide is wear-resistant. The edge of groove of pivot sleeve and eccentric hole makes it convenient to adjust the air-tightness of door.

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Hinge axis adopt high quality stainless steel, improve hinge bearing performance.



夹紧块边缘采用毛刺型设计，确保与型材的抓合力更强。
The design of burr edge of clamp block ensures the tightness with profile.

合页左、右式安装方法：分别将框、扇合页水平旋转180°重新安装即可，注意初始安装框、扇轴套上三角形的方向保持一致。
Hinge left & right interchanging method respectively, fan frame hinge horizontal rotated 180° to be assembled, attention to the initial assembly frame, fan shaft sleeve of triangular orientation should be consistent.

执手开孔示意图 Handle Drilling illustration

与门锁配合的门执手选用/安装示意
Door Handle Matching with Lock Use/Installation Illustration



注:

- 1、根据型腔大小选择门锁;图中尺寸“A”为门锁中心距尺寸。
例:选择OHLMS-209门锁时,“A”尺寸即为30;
选择OHLMS-202、OHLMS-206门锁时,“A”尺寸即为34;
选择OHLMS-213门锁时,“A”尺寸即为20;
选择OHLMS-214门锁时,“A”尺寸即为25。
- 2、选用OHLMS-201执手、OHLMS-202执手、
OHLMS-205执手、型材开孔如图。

Note:

- 1、Selected according to the size of the cavity door, the figure size “A” as the door center distance.
Cases: choose OHLMS-209 door with, “A” size is 30;
Choose OHLMS-202、OHLMS-206 door when, “A” size is 34 Choose OHLMS-213 door when, “A” size is 20; Choose OHLMS-214 door when, “A” size is 25.
- 2、Use OHLMS-201 handle, OHLMS-202 handle, OHLMS-205 handle, the hole profile shown in Figure.



执手 OHLDB-8011 Handle OHLDB-8011

底座采用金属垫片,使产品更上档次。大方。
Base metal gasket, make the product more upside Time, easy:



本款窗执手采用优质锌合金,外观设计采用了较流行的简约式风格,厚重的外型,体现执手的大气。
The handle of the window adopts high-quality zinc alloy, and the appearance has the concise style which is popular now. The heavy handle feels elegant.

执手 OHLLD-9011 Handle OHLLD-9011

盖子可以打开,360度旋转,使产品外观更加美观。
The cover can be opened for 360°, thus the product looks nicer.



手柄流线型的外观设计,简洁大方,使用户获得最佳的手感。
The streamline appearance design of the handle is concise and elegant, thus the user can get the best hand touch.

执手配锁设计,大大提高了窗户安全性和可控性。
Handle with lock design, greatly improving the safety and controllability of the window.



执手外观设计采用了较流行的简约式风格。厚重的外型体现了执手的大气。执手把360°转动使执手左右式互换变的更加方便。快捷可实现下悬。内平开窗启闭功能。

Handle design adopted the popular style of simplicity, heavy appearance reflects the handle atmosphere, handle to rotate 360° degrees around the handle type interchange becomes more convenient, fast, can be achieved under suspension, within the casement window opening and closing function.

OHLSD17, OHLSD18
 触点配套铝杆图
 ALU
 transmission rod
 for OHLSD17, OHLSD18



在传动杆上安装活动锁点OHLSD-17,方便安装,锁点偏心可调,偏心距为1.2mm, OHLSD-18同OHLSD-17的安装,调节方法一样

OHLSD-17 is installed on the ALU transmission rod and it is adjustable, the eccentricity is 1.2 mm. OHLSD-18 is same method of installation and adjusting

The characteristic of active locking point:

1. It is convenient to be installed by the users, meanwhile saving the costs of the profile.
2. The direction of the revealed height of the locking plate could be adjusted according to problem about the different gaps between each and frame.



在传动轴上安装活动锁点OHLSD-19,方便安装,锁点偏心可调,偏心距为1.5mm,注意连杆的断面尺寸。OHLSD-19的安装、调节方法一样
OHLSD-19 is installed on the ALU transmission rod and it is adjustable, the eccentricity is 1.5 mm. OHLSD-19 is same method of installation and adjusting



A diagram of a crane boom of length 10 m, pivoted at the base. A cable is attached to the boom at a point 8 m from the pivot and to a vertical wall at a height of 6 m. The boom makes an angle θ with the horizontal. The weight of the boom is 2000 N, acting at its center (5 m from the pivot). The weight of the load is 3000 N, acting at the end of the boom (10 m from the pivot).



同规格上悬窗风撑安装位置不同时上悬窗开启距离是不一样的(如图c、d)。从使用情况及安全考虑,上悬窗开启距离应控制在300mm以内。选用不同规格风撑时,须参照窗型高度、悬窗开启距离及风撑安装位置等因素。风撑安装时尽可能靠近下侧位置,两边风撑安装位置应保证对称,偏差不得超过1mm。

The same specifications top-hung window wind bracing installation location at the same time, top-hung window opening distance is not the same(such as C, D).From the use and safety considerations, top-hung window opening distance should be controlled within 300mm. Selection of different kinds of wind bracing, refer to the window height,suspension window opening distance and wind bracing installation location and other factors, wind bracing installed as close as possible to the lower position, two wind bracing installation location should ensure the symmetry, deviation of not more than 1mm.

采用定位片设计,增强风撑抗风压性能,增加了窗户的安全性能。
The positioning piece design enhancing wind bracing wind resistance performance, increase the safe performance of windows.

滑块用高强度聚酰胺材料注塑(内嵌不锈钢)而成,使风撑启闭更顺畅,噪声更小。



The ratchet pawl structure design, which is more convenient, flexible opening.

采用铜螺钉设计,不仅可以调节启闭摩擦力,同时降低刚性摩擦给滑槽造成的损伤。
Copper screw design, not only can regulate the opening and closing force, while reducing the rigidity of friction to the chute caused by injury.

上合页 OHLH-370A Upper Pivot Hinge OHLH-370A

合页夹块采用了辅助定位结构设计, 使合页安装更快捷, 更省力。

The hinge clamping piece by auxiliary positioning structure design, so the hinge installation more convenient, more effort.



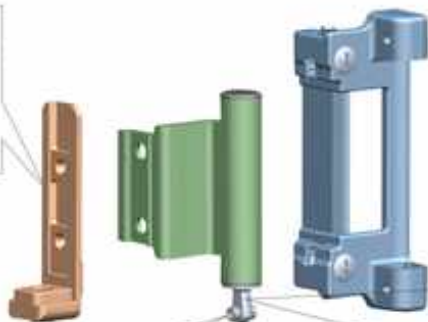
如用户在安装现场需要更换左右时, 旋出内六角锥锁定螺钉可以调节合页的左、右式。

If the user in the installation site needs to be replaced of rotated out six pyramid end locking screw can adjust the left, the right type hinge.

下合页 OHLH-370B Bottom Pivot Hinge OHLH-370B

扇合页的夹块采用了“L”型设计, 可有效支撑整个窗扇的重量, 提高窗扇的稳定性。

Clamp plate is “L” shape, which bear the weight of sash and enhance the stability.



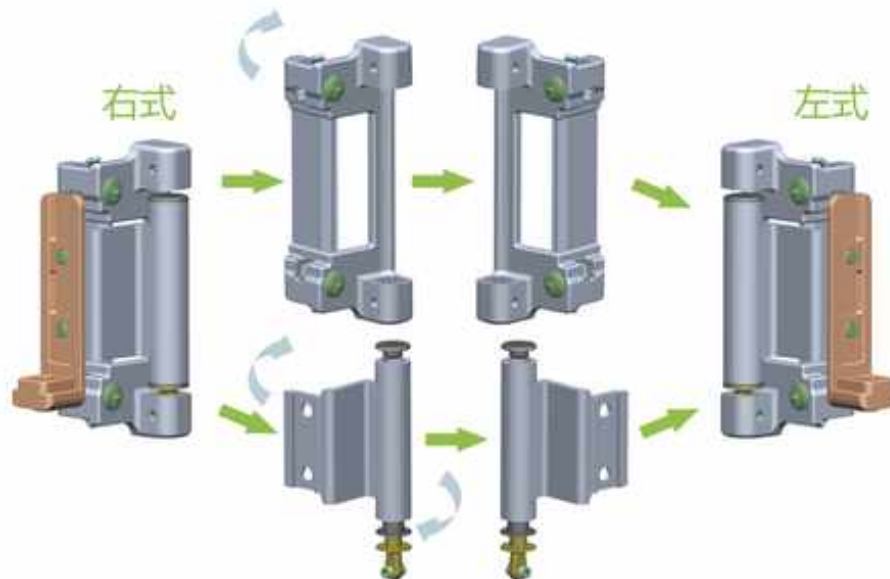
优质不锈钢合页轴的轴头采用球头设计, 方便下扇时减小摩擦, 增加产品使用寿命。改变合页轴的安装方向即可调节合页的左、右式。

High quality stainless steel hinge shaft axle with ball head design, convenient for hanging to reduce friction, increasing the service life of the product. Change the hinge shaft installation direction can be regulated to the left, the right type hinge.

用2.5mm的内六角扳手调节此内六角螺钉, 可使窗扇左右搭接量调节±1.5mm

With the 2.5mm inner six angle wrench adjusting the six screws, can make the sash around lap amount regulating.

下合页 OHLH-370B左右式调节示意图 Bottom Pivot Hinge OHLH-370B control schematic diagram



窗执手左右式调节说明
window hands About type adjustment

1. 没有注明分左右的执手均可以自行更换左右式;
2. 没有分左右式执手均不可以自行更换。
1. Did not indicate the hand points can be replaced by oneself type;
2. Indicate the points about type of hand can not be replaced by type.

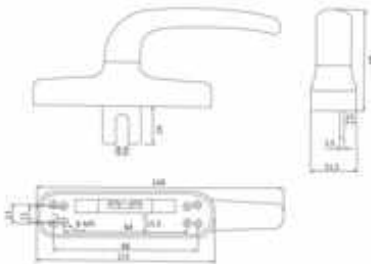
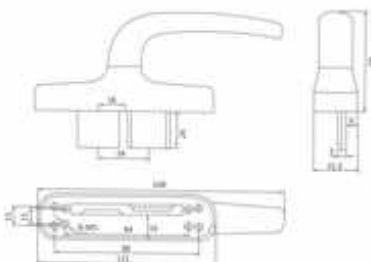
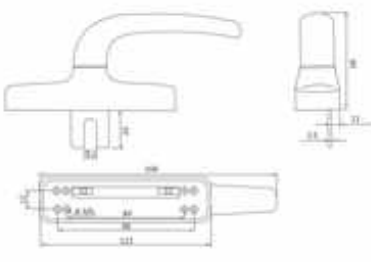
滑撑选配 Guideline of Selecting Friction Stay

1. 滑撑安全承重 = (玻璃 + 窗扇型材) 总重量 × 安全系数 1.4 ≤ 窗扇重
2. 平开窗在选用滑撑时, 一般情况下选用的滑撑至少是窗宽的2/3, 如果窗户较轻时, 可以为1/2。上悬窗在选用滑撑时, 一般情况下选用的滑撑都在窗高的1/2。
1. The friction safety loading capacity = glass and aluminum profile total weight * safety Coefficient
1. 4less than the most weight of the window.
2. Generally, When side hung window choose friction stay, the length for friction stay is no less than 2/3 of width of window, if the window is lighter, the proportion can be 1/2. When choosing friction stay for top hung window, the length for friction stay is 1/2 of height of window.



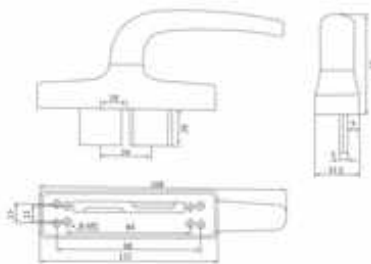
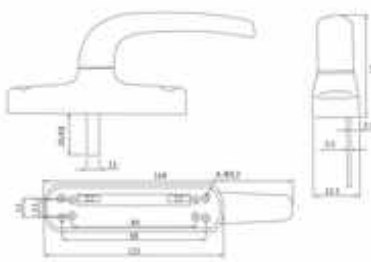
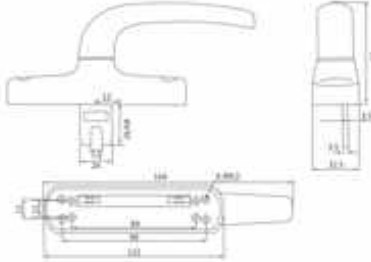
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHLDB-8001 圆柄大把手 (内平开单向) 
	OHLDB-8002 圆柄大把手 (内平开双向) 
	OHLDB-8003 圆柄方座大把手 (内平开单向) 

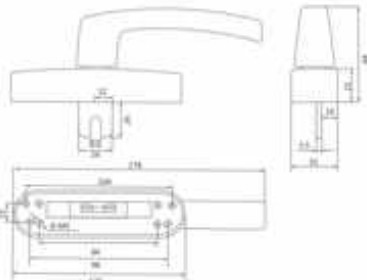
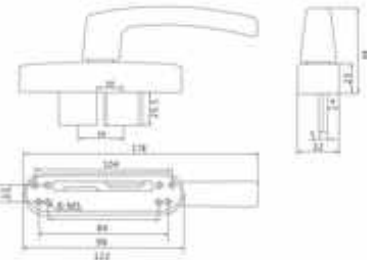
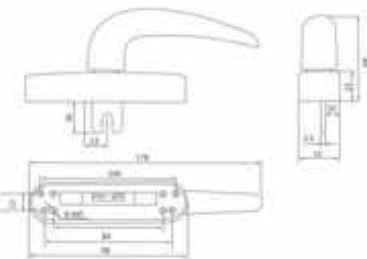
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHLDB-8004 圆柄方座大把手 (内平开双向) 
	OHLDB-8005 圆柄B大把手 (外开) 
	OHLDB-8006 圆柄B大把手 (外开) 

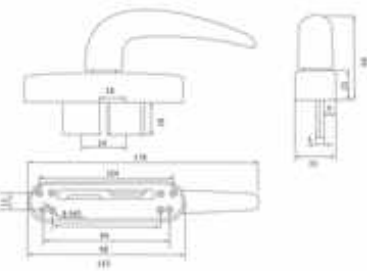
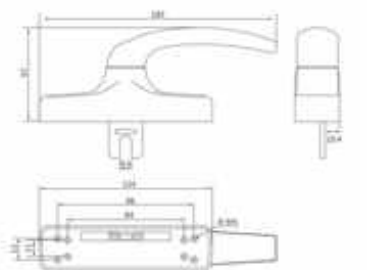
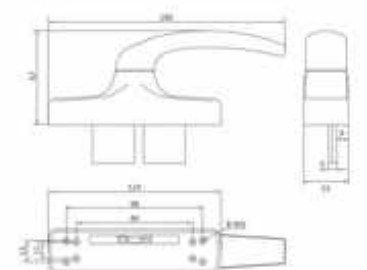
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHLDB-8007 弧形大把手 (内平开单向) 
	OHLDB-8008 弧形大把手 (内平开双向) 
	OHLDB-8009 加重大把手 (内开) 

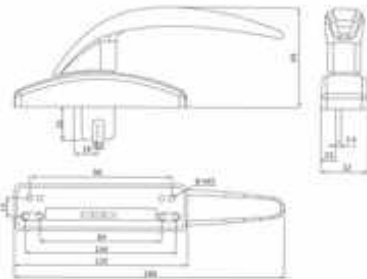
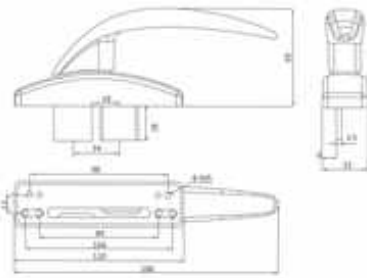
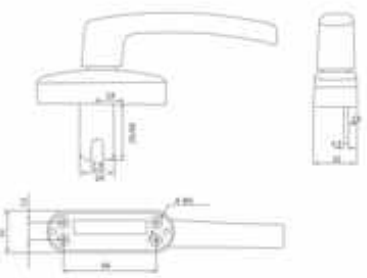
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHLDB-8010 加重大把手 (内平开双向) 
	OHLDB-8011 垂直豪华大把手 (内平开单向) 
	OHLDB-8012 垂直豪华大把手 (内平开双向) 

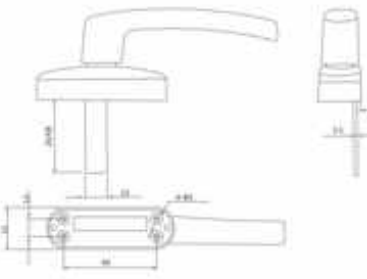
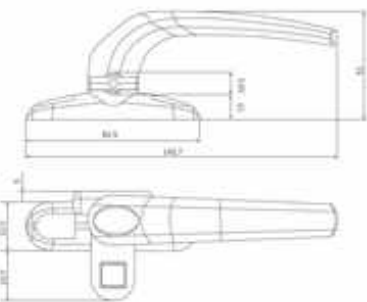
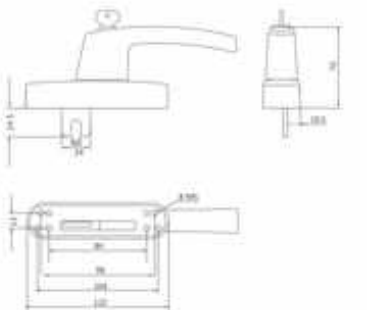
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHLDB-8013 豪华弧形大把手 (内平开单向) 
	OHLDB-8014 豪华弧形大把手 (内平开双向) 
	OHLDB-8015 外开弧形把手 

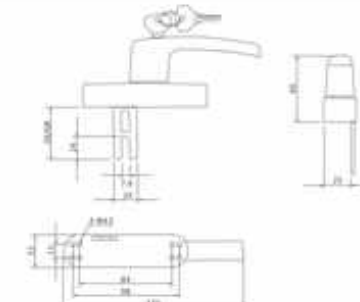
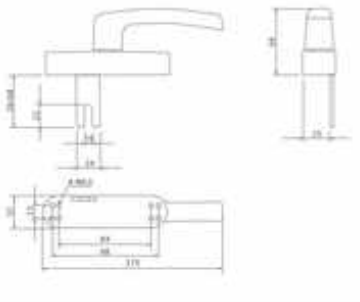
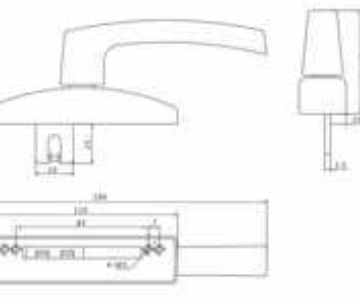
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHLDB-8016 外开弧形把手 
	OHLDB-8017 内外开单点执手A(通用) 
	OHLDB-8018 带锁大弧形执手(内开) 

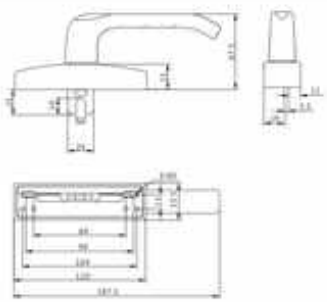
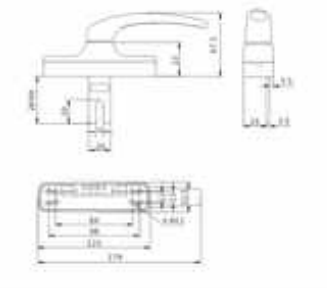
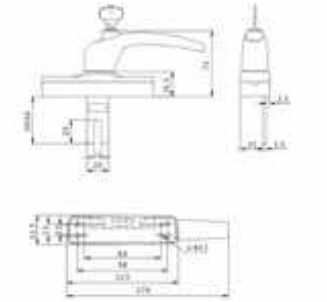
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL DB-8019 带锁大弧形大把手(内外开通用) 
	OHL DB-8020 弧形大把手(外开专用) 
	OHL DB-8021 华伦大把手 

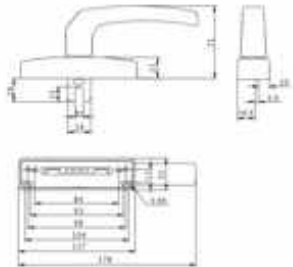
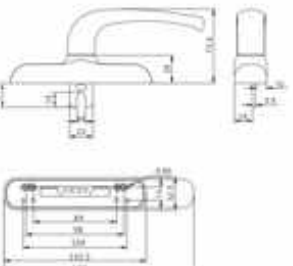
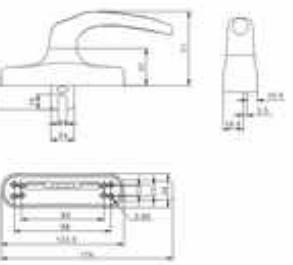
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL DB-8022 美心弓形大把手 
	OHL DB-8023 意式外开(新) 
	OHL DB-8024 带锁意式外开(新) 

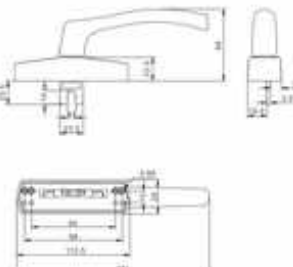
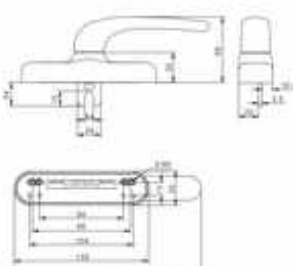
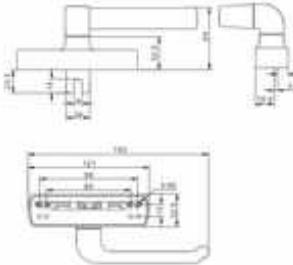
铝合金门窗产品系列

Hardware for aluminum window and door series

	OH.DB-8025 洋式大把手(新) 
	OHL.DB-8026 加重大把手(新) 
	OHL.DB-8027 罐式大把手(新) 

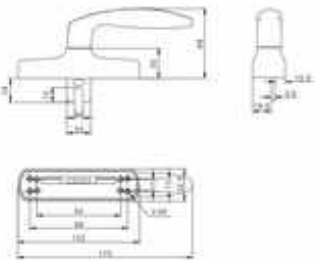
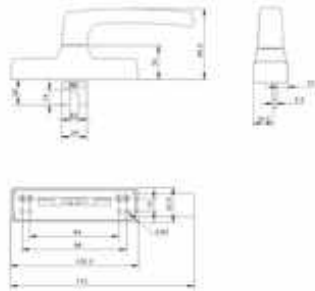
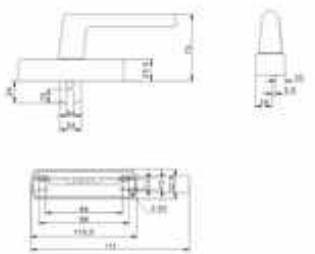
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL.DB-8028 英式大把手(新) 
	OHL.DB-8029 豪华圆柄大把手 
	OHL.DB-8030 拐角执手 

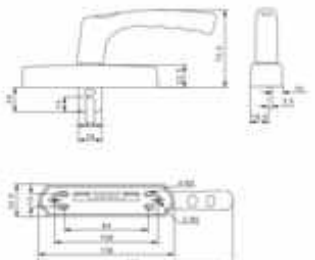
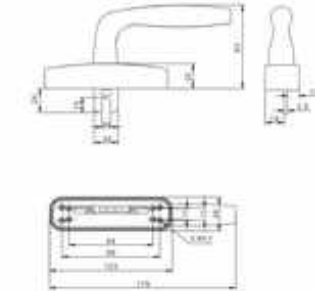
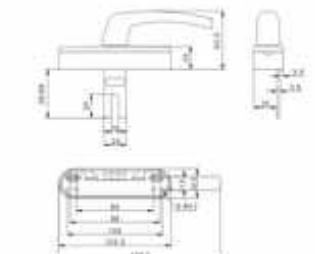
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL DB-8031经典大把手 (新) 
	OHL DB-8032万精万座大把手 (新) 
	OHL DB-8033吉祥大把手 

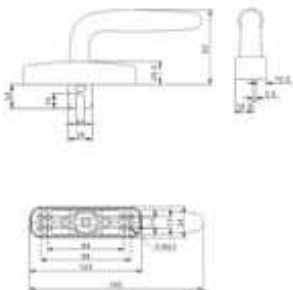
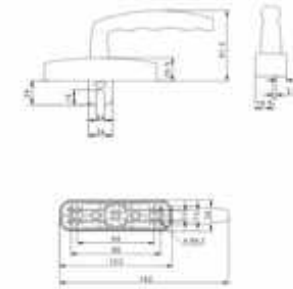
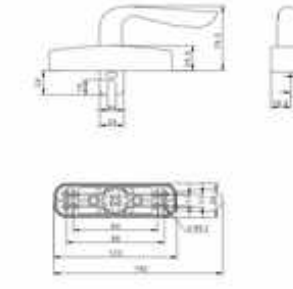
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL DB-8034法式大把手(新) 
	OHL DB-8035德博大座把手 全圆型(新) 
	OHL DB-8036大弧形外开 (按压式) 

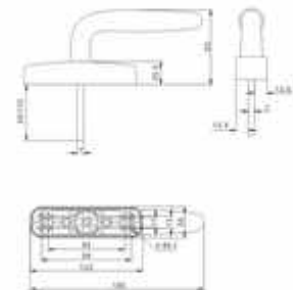
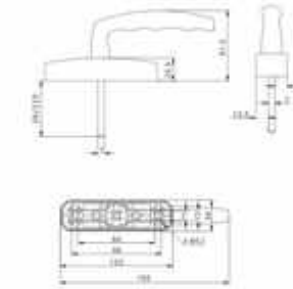
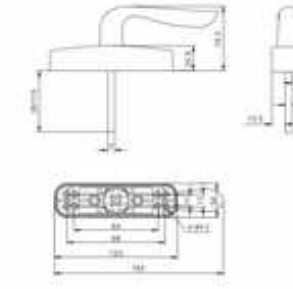
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL-LD-8037 5号德博氧化执手 (新) 
	OHL-LD-8038 6号指纹氧化执手 (新) 
	OHL-LD-8039 7号金箔氧化执手 (新) 

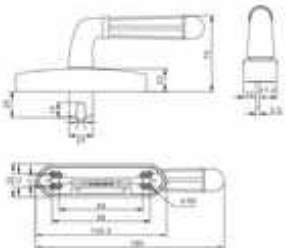
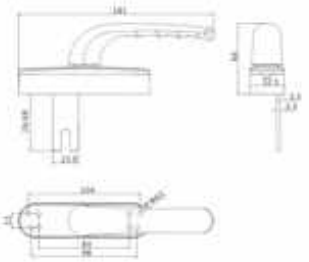
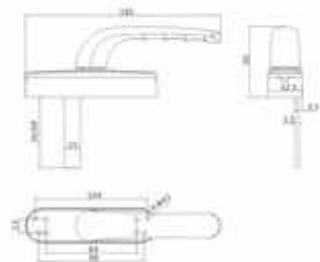
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL-DB-8040 5号德博氧化执手 (方轴式) 
	OHL-DB-8041 6号指纹氧化执手 (方轴式) 
	OHL-DB-8042 7号金箔氧化执手 (方轴式) 

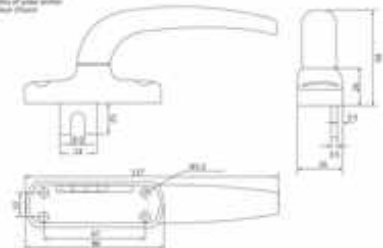
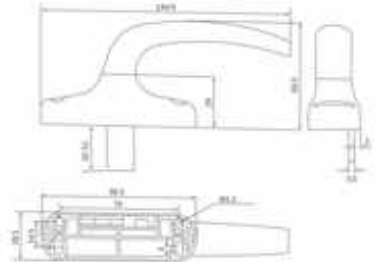
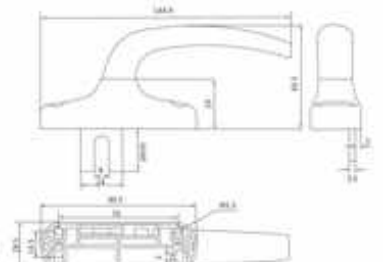
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL.D8-8043 时代大把 
	OHL.LD-8044 豪华圆柄大把手开(旋面) 
	OHL.LD-8045 豪华圆柄大把手开(旋面) 

铝合金门窗产品系列

Hardware for aluminum window and door series

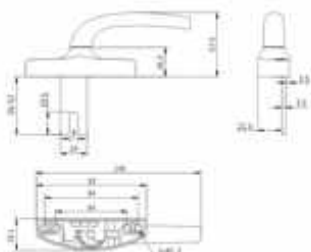
	OHL.LD-9001 小二点锁执手 (不分左右) 注意: 本产品为开孔产品 Note: There are opened holes of order profile for glass fitting 
	OHL.LD-9002 二点锁A大座执手 (不分左右) 
	OHL.LD-9003 二点锁A大座 (不分左右) 

铝合金门窗产品系列

Hardware for aluminum window and door series

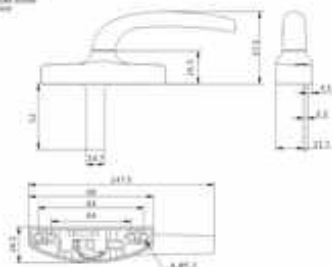


OHLLO-9004 二点锁B执手(不分左右)

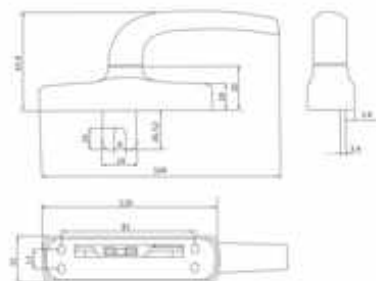


OHL LD-9005 二点锁B执手(不分左右)

10. What are some of the other things that you can do with the word "laugh"?



OHL-9006 两点锁C执手（不分左右）

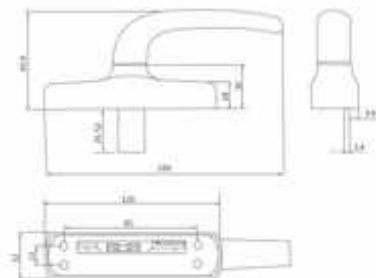


铝合金门窗产品系列

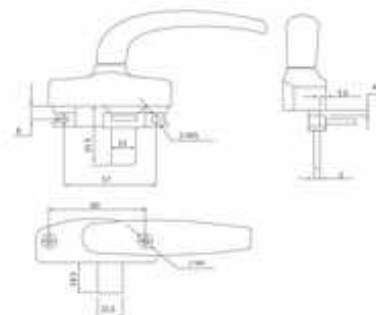
Hardware for aluminum window and door series



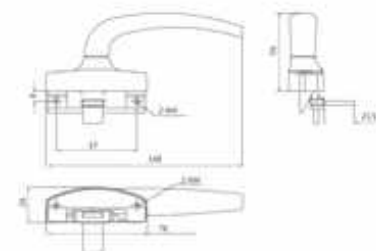
OHL LD-9007 两点锁C执手 (不分左右)



OHL LD-9008A 中二点握执手 (不分左右) 带斜座

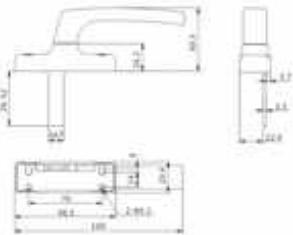
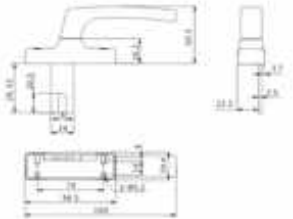
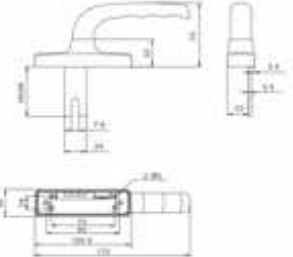


OHL.LD-90088 中二点圆执手(不分左右)平底座



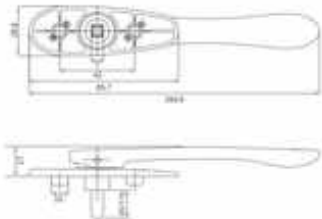
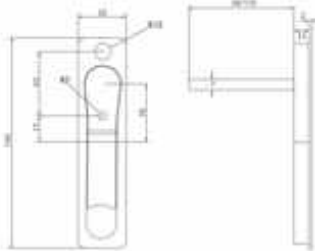
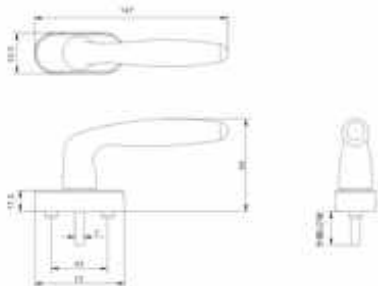
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL-LD-9009 二点锁D执手 (不分左右)  注: 尺寸仅供参考, 不作为 依据。There are several lengths of pins enter the door frame.
	OHL-LD-9010 二点锁D执手 (不分左右)  注: 尺寸仅供参考, 不作为 依据。There are several lengths of pins enter the door frame.
	OHL-LD-9011 美的执手握画式 (不分左右) 

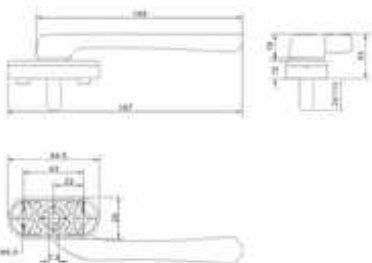
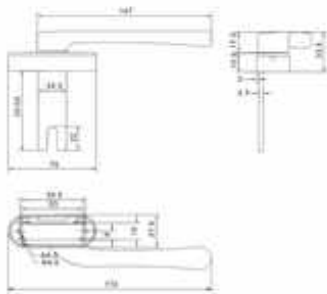
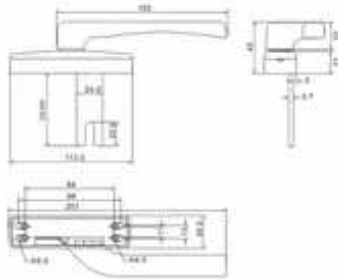
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL-LD-9012 燕尾执手 
	OHL-LD-9013 隐形执手 
	OHL-LD-9013-C 博美执手 

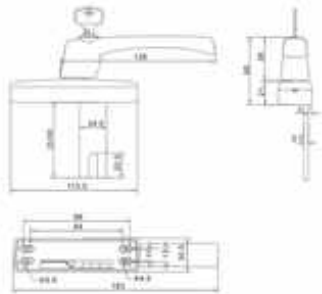
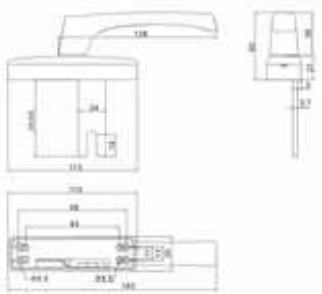
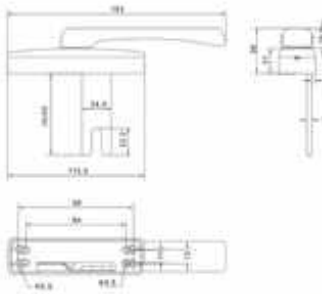
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL-LD-9014 弯柄方轴执手 分左右 (新) 
	OHL-LD-9015 弯柄交叉式执手 分左右 (新) 
	OHL-LD-9016 豪华弯式执手(新) 外开下悬专用执手 (分左右) 

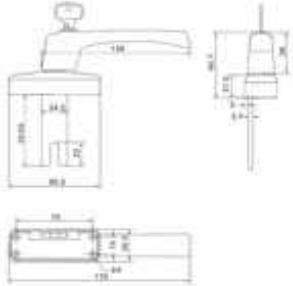
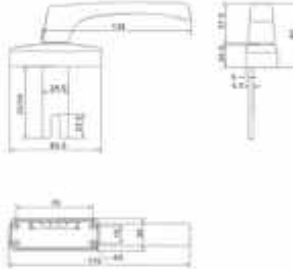
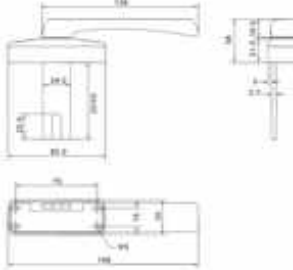
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL-LD-9017 带锁钩型执手 (新) 
	OHL-LD-9018 钩型执手 (新) 
	OHL-LD-9019 低座钩型执手 (新) 

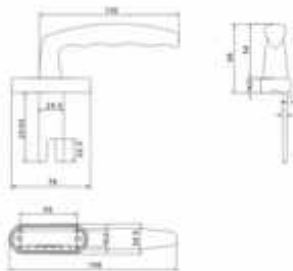
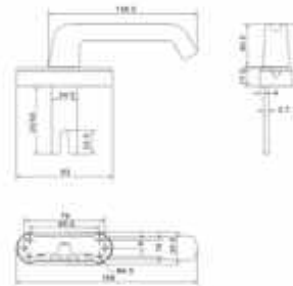
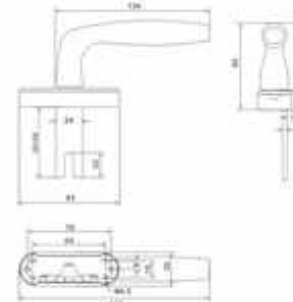
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL-LD-9020 带锁华圈执手 (新) 
	OHL-LD-9021 华圈执手 (新) 
	OHL-LD-9022 华美执手 (新) 

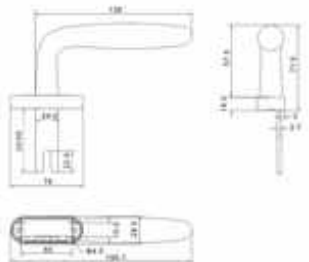
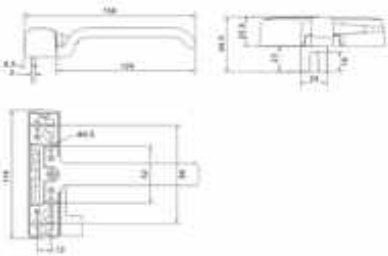
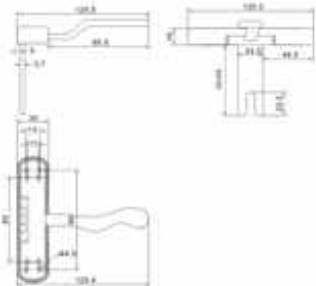
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL-LD-9023 3号指纹执手 (新) 
	OHL-LD-9024 弓形指纹执手 (新) 
	OHL-LD-9025 德博小圆执手 旋盖 (新) 

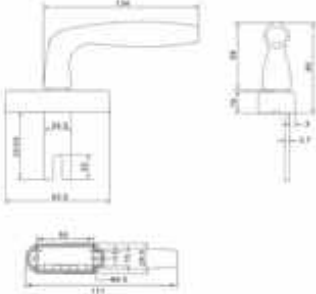
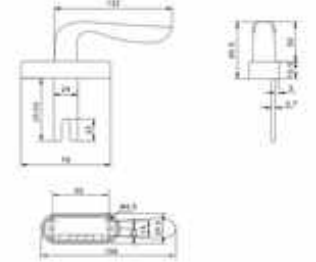
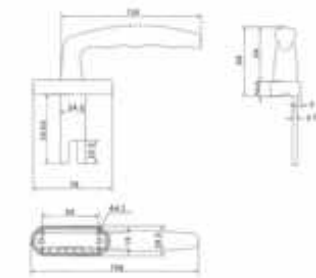
铝合金门窗产品系列

Hardware for aluminum window and door series

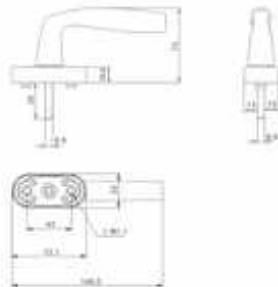
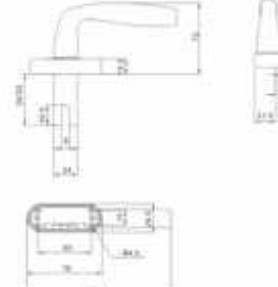
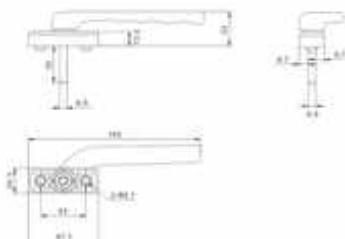
	OHL-LD-9025-A 德博小座执手 金属 (新) 
	OHL-LD-9026 护栏执手 (新) 
	OHL-LD-9027 侧开执手 (新) 

铝合金门窗产品系列

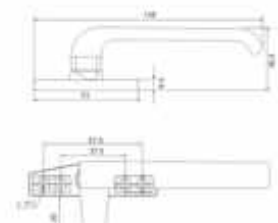
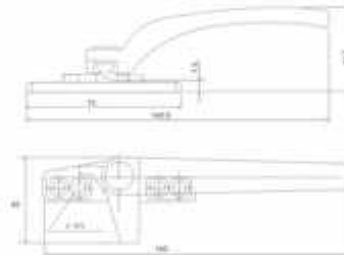
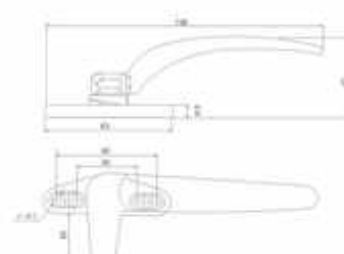
Hardware for aluminum window and door series

	OHL-LD-9028 1号德博氧化执手 (新) 
	OHL-LD-9029 2号金部氧化执手 (新) 
	OHL-LD-9030 3号指拉氧化执手 (新) 

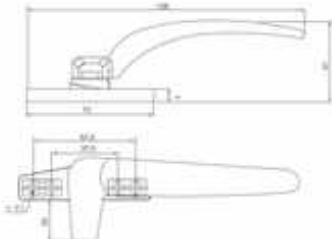
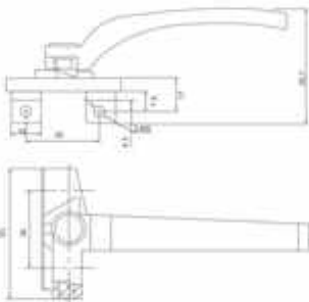
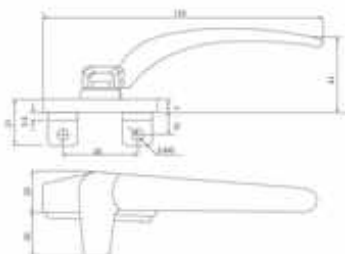
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHL-LD-9031 博德方轴执手 (新) 
	OHL-LD-9032 博德叉叉执手 (新) 
	OHL-LD-9033 博德弯柄执手 (新) 分左右 

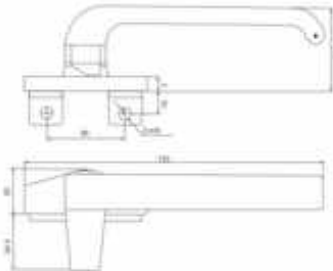
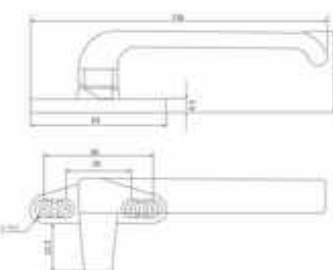
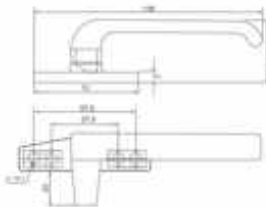
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHL-ZS-001 07号形执手D 
	OHL-ZS-002 03执手 
	OHL-ZS-003 03(B)执手 (小座) 

铝合金门窗产品系列 Hardware for aluminum window and door series

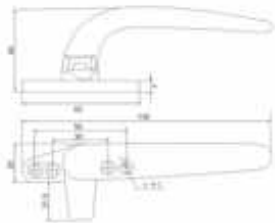
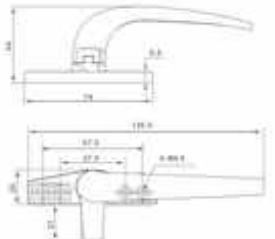
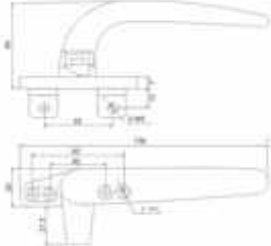
	OHLZS-004 03(B)执手(大座) 
	OHLZS-005 04执手 
	OHLZS-006 04 (B) 执手 

铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLZS-007 07号形执手 (B) 
	OHLZS-008 07号形执手 (C) (小座) 
	OHLZS-009 07号形执手 (C) (大座) 

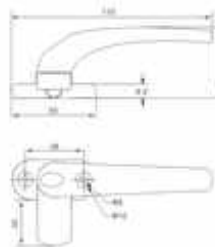
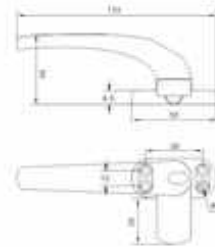
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL.ZS-010 50-11执手 (小座) 
	OHL.ZS-011 50-11执手(大座) 
	OHL.ZS-012 50-12执手 

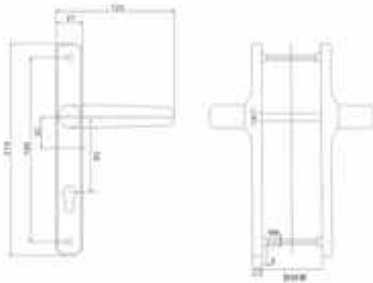
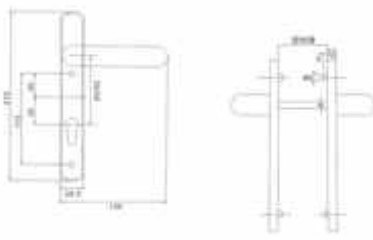
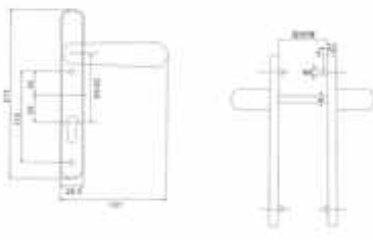
铝合金门窗产品系列

Hardware for aluminum window and door series

	OHL.ZS-013内外开通用执手B 
	OHL.ZS-015内外开通用执手C 
	

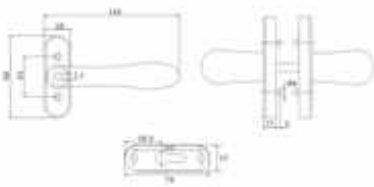
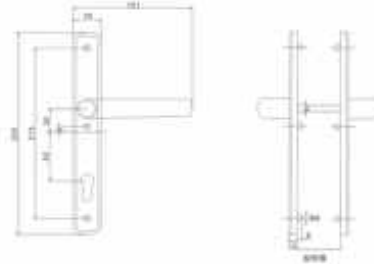
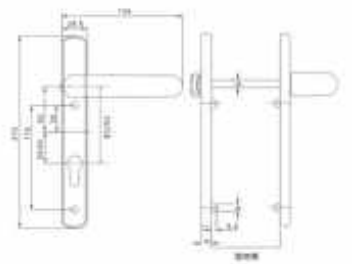
铝合金门窗产品系列

Hardware for aluminum window and door series

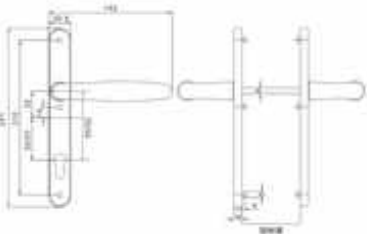
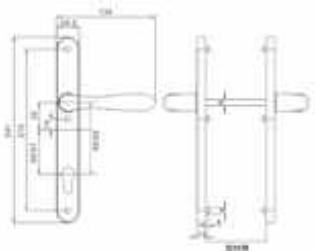
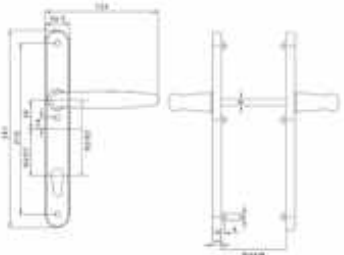
	门执手 OHL.M5-01 
	门执手 OHL.M5-02 
	门执手 OHL.M5-03 

铝合金门窗产品系列

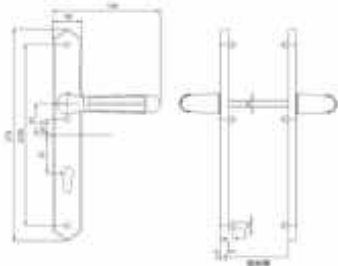
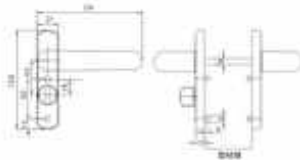
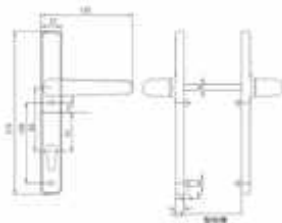
Hardware for aluminum window and door series

	花紋門執手 OHL.M5-04 
	門執手 OHL.M5-05 
	金鋼一體門執手 OHL.M5-06 (新) 

铝合金门窗产品系列 Hardware for aluminum window and door series

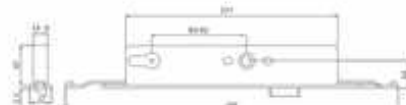
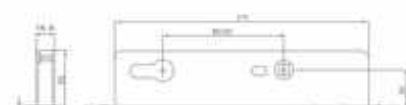
	门执手 OHL MS-07 (1号氧化门执手) 
	门执手 OHL MS-08 (2号氧化门执手) 
	门执手 OHL MS-09 (3号氧化门执手) 

铝合金门窗产品系列 Hardware for aluminum window and door series

	门执手 OHL MS-10 (时代门执手) 
	门执手 OHL MS-11 (通窗门执手) 
	门执手 OHL MS-12 

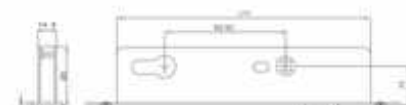
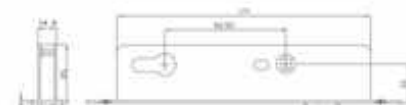
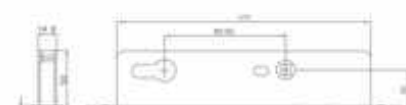
铝合金门窗产品系列

Hardware for aluminum window and door series

	多点锁体 OHL ST-29 
	多点锁体 OHL ST-34 
	单点锁体 OHL ST-20 

铝合金门窗产品系列

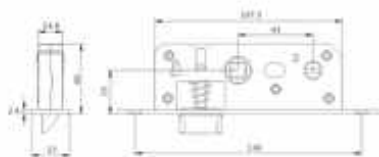
Hardware for aluminum window and door series

	单点锁体 OHL ST-25 
	单点锁体 OHL ST-30 
	单点锁体 OHL ST-35 

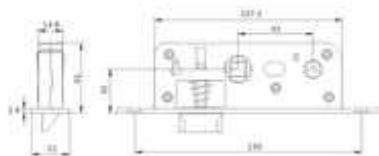
铝合金门窗产品系列
Hardware for aluminum window and door series



通過精確 OHL-ST-217



通道體 OHL-ST-218



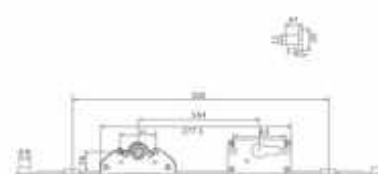
通運機體 OHLST-219



铝合金门窗产品系列
Hardware for aluminum window and door series



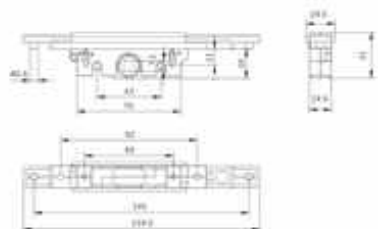
花纹多点错体 OHL ST-30



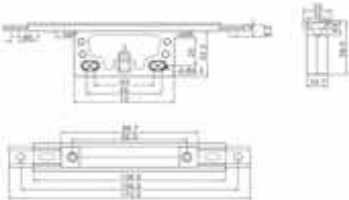
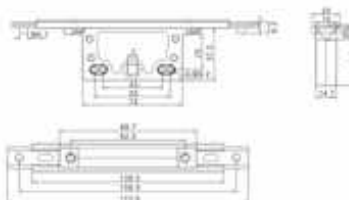
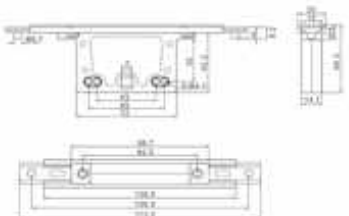
传动装置 OHL-SH(1530)A



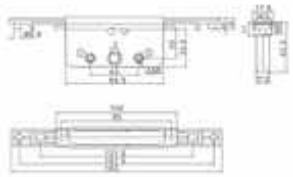
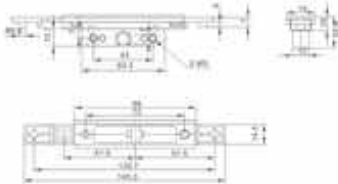
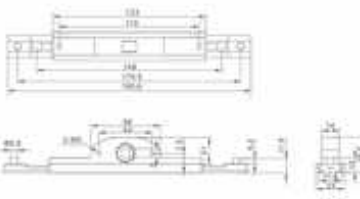
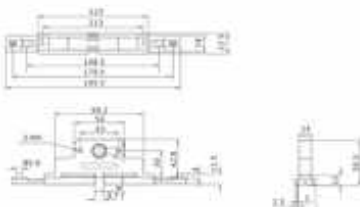
传动装置 OHL-SH-(11-18)(可调锥盘)新



铝合金门窗产品系列 Hardware for aluminum window and door series

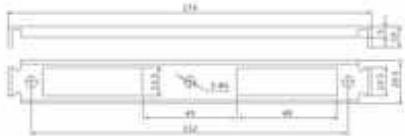
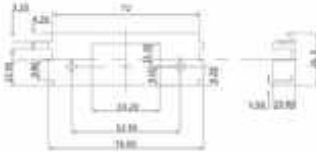
	传动锁盒 OHL-SH-20 (压板式) 新 
	传动锁盒 OHL-SH-25 (压板式) 新 
	传动锁盒 OHL-SH-30 (压板式) 新 

铝合金门窗产品系列 Hardware for aluminum window and door series

	OHL-SH-25 (1525) (双向) 新 
	OHL-SH-7 (纱窗锁盒) 
	OHL-SH-7.5 (180度内开锁盒) 新 
	OHL-SH-30 (180度外开锁盒) 新 

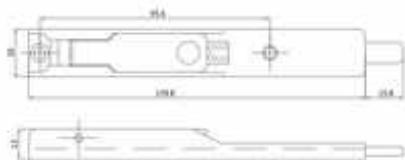
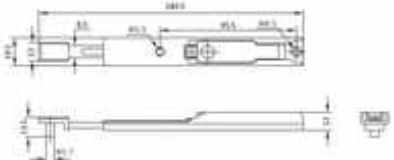
铝合金门窗产品系列

Hardware for aluminum window and door series

	框面板 OHL SK-201 
	框面板 OHL SK-208 
	框面板 OHL SK-209 

铝合金门窗产品系列

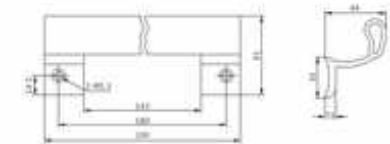
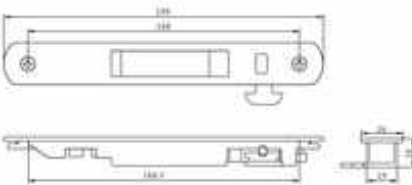
Hardware for aluminum window and door series

	插销 OHL CX-001 
	断桥插销B OHL CX-002配天地叉 
	插销 OHL CX-004 

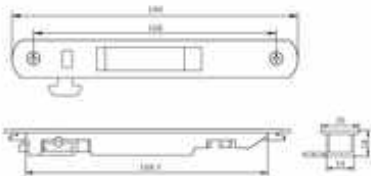
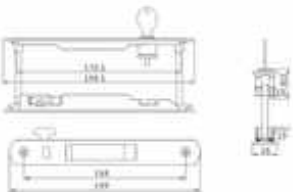
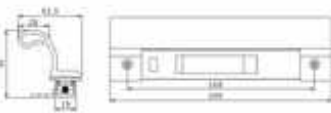
铝合金门窗产品系列 Hardware for aluminum window and door series

	插销 OHL.CX-005 (新) 
	防坠链 OHL.FL-001 (新) 
	防坠链 OHL.FL-002 (新) 

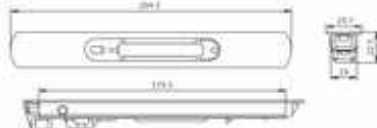
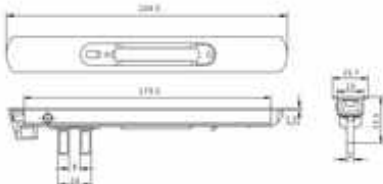
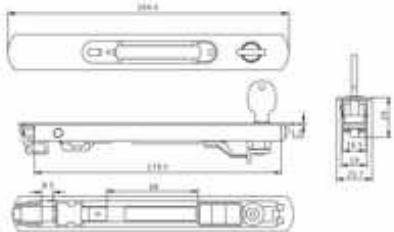
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHL.T-7019大门拉手B 
	大门拉手A OHL.T-7020 
	70断桥推拉锁C OHL.T-7021 

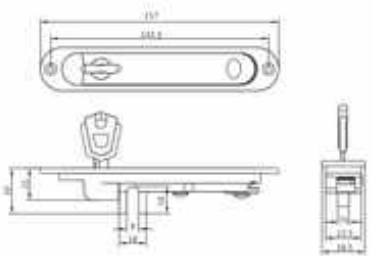
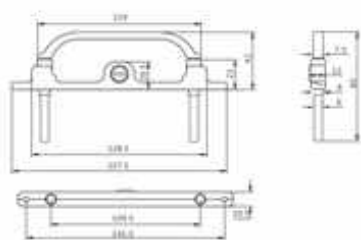
铝合金门窗产品系列 Hardware for aluminum window and door series

	70新桥推拉锁 OHL.T-7021-D 
	双面推拉锁 OHL.T-7022 
	组合推拉锁 OHL.T-7023 

铝合金门窗产品系列 Hardware for aluminum window and door series

	欧式推拉锁 OHL.T-7024 
	欧式推拉锁B(摆叉式) OHL.T-7025 
	带锁欧式推拉锁 OHL.T-7026 

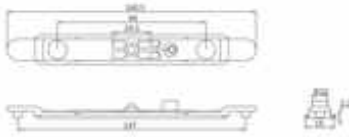
铝合金门窗产品系列 Hardware for aluminum window and door series

	带锁圆形执手 OHLT-7027 
	纱窗提拉锁 OHLT-7028 



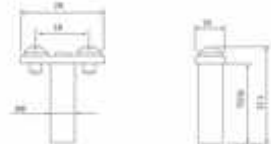
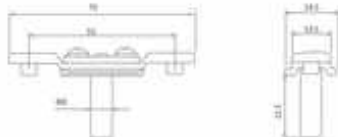
铝合金门窗产品系列

Hardware for aluminum window and door series

	主传动杆 OHL LJ-2006 
	主传动杆 OHL LJ-2007 
	主传动杆 OHL LJ-2014 

铝合金门窗产品系列

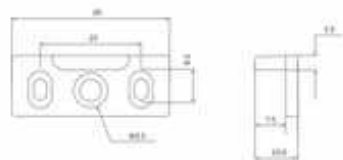
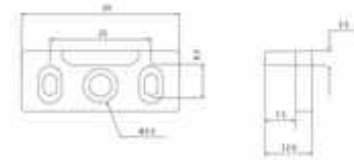
Hardware for aluminum window and door series

	主传动杆 OHL LJ-2010 
	主传动杆 OHL LJ-2012 
	边传动杆 OHL LJ-2003 

铝合金门窗产品系列 Hardware for aluminum window and door series

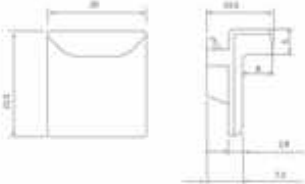
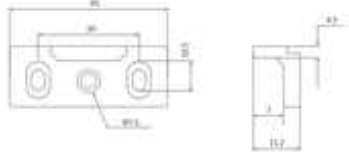
	边传动杆 OHL LJ-2002 
	边传动杆 OHL LJ-2002A 
	锁块 OHL SK-2001 

铝合金门窗产品系列 Hardware for aluminum window and door series

	锁块 OHL SK-2005 
	锁块 OHL SK-2004 
	锁块 OHL SK-2004A 

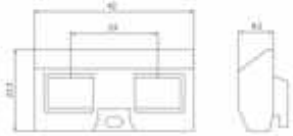
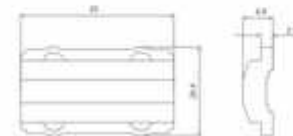
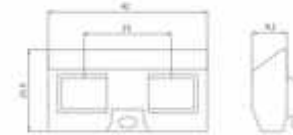
铝合金门窗产品系列

Hardware for aluminum window and door series

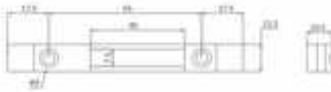
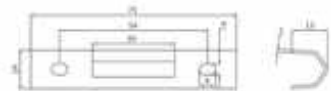
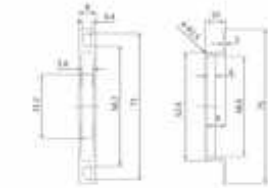
	锁块 OHL5K-2020 
	锁块 OHL5K-2001A 
	锁块 OHL5K-2018 

铝合金门窗产品系列

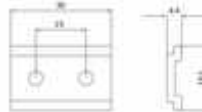
Hardware for aluminum window and door series

	中间锁块 OHL5K-43 
	锁块 OHL5K-18 
	锁块 OHL LJ-2017 
	锁块 OHL LJ-2019 

铝合金门窗产品系列 Hardware for aluminum window and door series

	推拉锁扣 OHL5K-41 
	推拉锁扣 OHL5K-24 
	推拉F款锁扣 
	推拉锁扣 OHL5K-29 

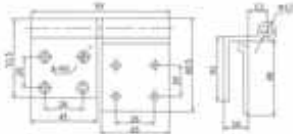
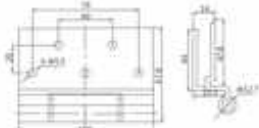
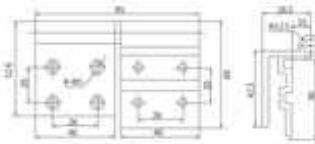
铝合金门窗产品系列 Hardware for aluminum window and door series

	活动锁点 OHL5D-17 
	活动锁点 OHL5D-18 
	活动锁点 OHL5D-19 
	风撑脚踏 OHL5D-39 

铝合金门窗产品系列 Hardware for aluminum window and door series

	下合页 OHLH-370A (分左右)  与OHLH-370B合页配套用于平开下悬窗 要求合页间距为3.5-5mm 合页最大承重能力为80公斤, 具体承重能力与合页安装和型材有关 Work with pivot hinge OHLH-370B for Turn and Tilt window The gap between frame and sash should be 3.5-5mm Maximum load bearing capacity of the pivot hinge is 80kgs, which depends on the method of installation and profile style
	下合页 OHLH-370B (分左右)  与OHLH-370A合页配套用于平开下悬窗 要求合页间距为3.5-5mm 合页最大承重能力为60公斤, 具体承重能力与合页安装和型材有关 Work with pivot hinge OHLH-370A for Turn and Tilt window The gap between frame and sash should be 3.5-5mm Maximum load bearing capacity of the pivot hinge is 60kgs, which depends on the method of installation and profile style

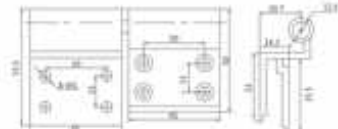
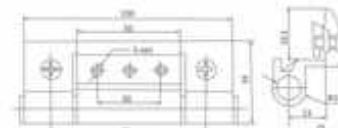
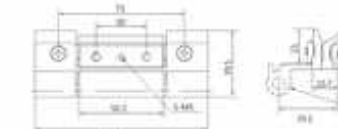
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4009 50E合页  - 适用于平开或平开下悬窗 - 合页最大承重为50kg/对, 具体承重能力与合页安装和型材有关 - Applicable to notch-free side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability
	OHLH-4010 50E28合页  - 适用于平开或平开下悬窗 - 合页最大承重为50kg/对, 具体承重能力与合页安装和型材有关 - Applicable to notch-free side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability
	OHLH-4012 50F合页  - 适用于平开或平开下悬窗 - 合页最大承重为50kg/对, 具体承重能力与合页安装和型材有关 - Applicable to notch-free side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability
	OHLH-4013 50F2合页  - 适用于平开或平开下悬窗 - 合页最大承重为50kg/对, 具体承重能力与合页安装和型材有关 - Applicable to notch-free side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability

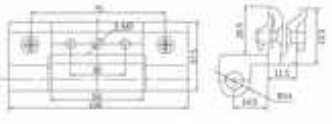
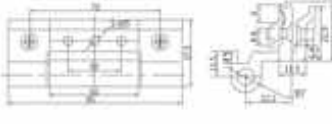
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4014 50F2加成长页  - 适用于标准平开窗 - 最大承载力为50kg/对，具体承载力与安装条件和材料有关 - Applicable to standard free side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability
	OHLH-4017 50F5合页  - 适用于标准平开窗 - 最大承载力为50kg/对，具体承载力与安装条件和材料有关 - Applicable to standard free side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability
	OHLH-4019 50F7合页  - 适用于标准平开窗 - 最大承载力为50kg/对，具体承载力与安装条件和材料有关 - Applicable to standard free side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability
	OHLH-4020 50F8合页  - 适用于标准平开窗 - 最大承载力为50kg/对，具体承载力与安装条件和材料有关 - Applicable to standard free side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability

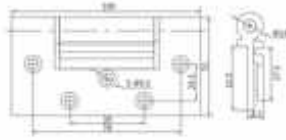
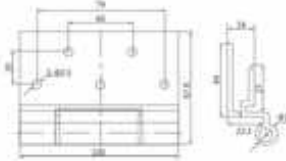
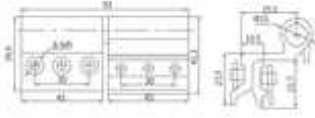
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4022 38合页  - 适用于标准平开窗 - 最大承载力为50kg/对，具体承载力与安装条件和材料有关 - Applicable to standard free side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability
	OHLH-4023 57A合页  - 适用于标准平开窗 - 最大承载力为50kg/对，具体承载力与安装条件和材料有关 - Applicable to standard 20° notch side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability
	OHLH-4024 57A2合页  - 适用于标准平开窗 - 最大承载力为50kg/对，具体承载力与安装条件和材料有关 - Applicable to standard 20° notch side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability
	OHLH-4026 57A-6合页  - 适用于标准平开窗 - 最大承载力为50kg/对，具体承载力与安装条件和材料有关 - Applicable to standard 20° notch side hung window - The maximum loading of hinge is 50kg/pair and the hinge installation and materials can affect the specific loading ability

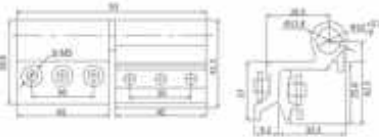
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4027 57H合页  1. 适用于标准侧挂式平开窗 2. 合页最大承载力为50kg/对，具体承载力与合页安装和型材有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 50kg/par and the hinge installation and materials can affect the specific loading ability
	OHLH-4028 57H-2合页  1. 适用于标准侧挂式平开窗 2. 合页最大承载力为50kg/对，具体承载力与合页安装和型材有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 50kg/par and the hinge installation and materials can affect the specific loading ability
	OHLH-4033 70B合页  1. 适用于标准侧挂式平开窗 2. 合页最大承载力为50kg/对，具体承载力与合页安装和型材有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 50kg/par and the hinge installation and materials can affect the specific loading ability

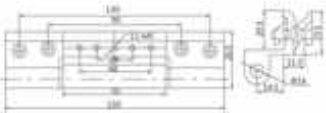
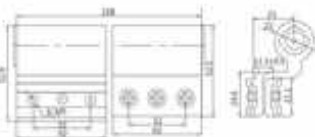
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4034 70门合页  1. 适用于标准门侧挂式平开窗 2. 合页最大承载力为50kg/对，具体承载力与合页安装和型材有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 50kg/par and the hinge installation and materials can affect the specific loading ability
	OHLH-4036 81合页  1. 适用于标准侧挂式平开窗 2. 合页最大承载力为50kg/对，具体承载力与合页安装和型材有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 50kg/par and the hinge installation and materials can affect the specific loading ability
	OHLH-4042 50断桥A合页  1. 适用于标准侧挂式平开窗 2. 合页最大承载力为50kg/对，具体承载力与合页安装和型材有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 50kg/par and the hinge installation and materials can affect the specific loading ability

铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4043 50断桥B新型合页  1. 适用于标准洞口平开窗 2. 开启最大承载力75kg/对，具体承载力与合页安装和材料有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 75kg/par and the hinge installation and materials can affect the specific loading ability
	OHLH-4047 57H加长合页  1. 适用于标准洞口平开窗 2. 开启最大承载力75kg/对，具体承载力与合页安装和材料有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 75kg/par and the hinge installation and materials can affect the specific loading ability
	OHLH-4048 57H加长合页-加重型  1. 适用于标准洞口平开窗 2. 开启最大承载力75kg/对，具体承载力与合页安装和材料有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 75kg/par and the hinge installation and materials can affect the specific loading ability

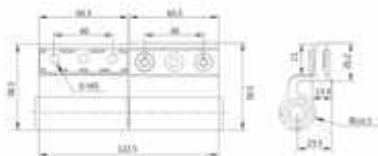
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4049 57A加长合页  1. 适用于标准洞口平开窗 2. 开启最大承载力75kg/对，具体承载力与合页安装和材料有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 75kg/par and the hinge installation and materials can affect the specific loading ability
	OHLH-4050 57A2加长合页  1. 适用于标准洞口平开窗 2. 开启最大承载力75kg/对，具体承载力与合页安装和材料有关 3. Applicable to standard 20 mm side-hung window 4. The maximum loading of hinge is 75kg/par and the hinge installation and materials can affect the specific loading ability
	OHLH-4052 小欧梯门合页  1. 适用于标准、超宽和超窄一平两斜的平开门 2. 开启最大承载力110kg/对，具体承载力与合页安装和材料有关 3. Applicable to side-hung door with the frame and self standard of 20 4. The maximum loading of hinge is 110kg/par and the hinge installation and materials can affect the specific loading ability Hinge sleeve raised core can be replaced

铝合金门窗产品系列
Hardware for aluminum window and door series



OHLH-40S3 大欧标门含页A(不锈钢压板)



2. The maximum loading of hinge is 1.1kg/pair and the hinge installation and materials can affect the specific loading ability. Hinge should install core can be installed.



OHLH-4054-B 大欧标门合页B(不锈钢压板)



2. The maximum loading of hinge is 125kg/pair and the hinge installation and materials can affect the specific loading ability. Hinge should avoid round core can be fastened.



OHLH-4054-C 大欧樘门合页C(不锈钢压板)

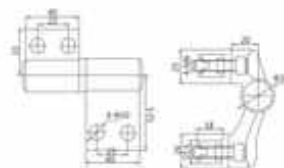


2. The maximum loading of hinge is 125kg/pair and the hinge installation and operation can affect the specific loading ability. Hinge Viewer www.hingeviewer.com can be downloaded.

铝合金门窗产品系列
Hardware for aluminum window and door series



OHLH-4055 45门会员



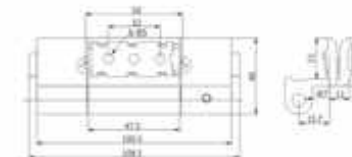
1. 適用於：鋼結構建築20樓以下門
2. 有防火保護力為20kg/㎡，具有承壓能力在安裝和運行時內此值被減為0.5
3. Applicable to: match steel frame door with the frame and each standard of 20
4. The maximum loading of hinge is 210kg/door and the hinge installation and materials can affect the specific loading ability.Hinge shown value can be halved



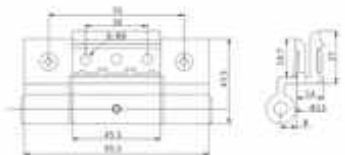
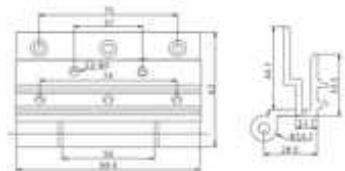
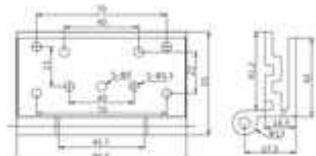
OHLH-4057 加重款特含页



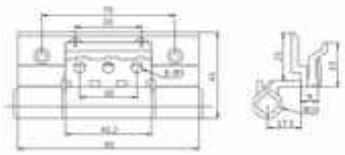
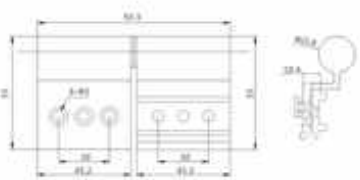
OHLH-4058 三翼合页



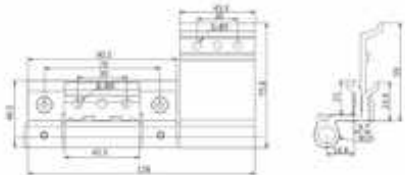
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4058-02 玻璃框合页 
	OHLH-4059 9系塑钢窗合页 
	OHLH-4060 50FS 加长合页 

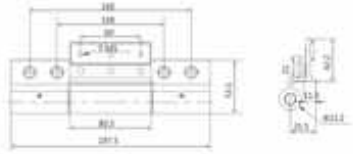
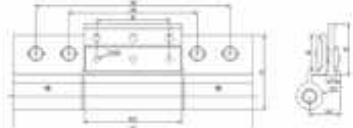
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4061 57A2-1合页 
	OHLH-4062 01窗合页(越南) 
	OHLH-4063 01门合页(越南) 

铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4064 两翼合页 
	OHLH-4065 铝木复合页 
	OHLH-4066 65 双外开合页 

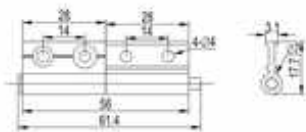
铝合金门窗产品系列 Hardware for aluminum window and door series

	OHLH-4067 08氧化复合页(越南) 
	OHLH-4068 07氧化复合页(越南) 
	OHLH-4069 02 铝铝复合页 

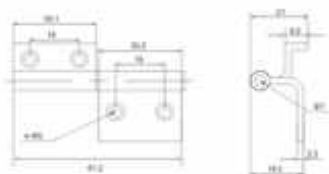
铝合金门窗产品系列
Hardware for aluminum window and door series



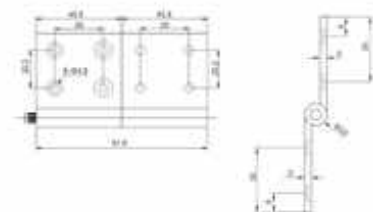
OHLH-4070 小抄整合页



OHLH-4071-85 抄襲含頁



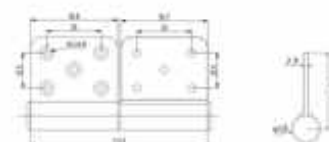
OHLH-4072 兩翼紗窗合页



铝合金门窗产品系列
Hardware for aluminum window and door series



OHLH-4073 22号舍页(越南)



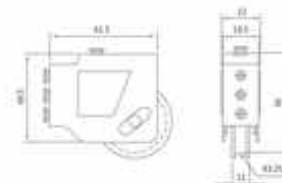
OHLH-4074 11号门含页(越南)



OHLH-4075 出口三翼合页



铝合金门窗产品系列
Hardware for aluminum window and door series



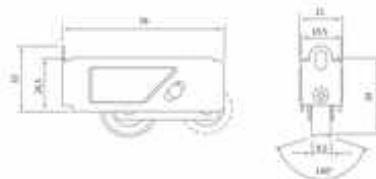
两个滚轮承重为：55kg
Max Load Bearing of two rollers:55kg

上下可调整量为: ± 3
Adjustment: ± 3



两个油缸承重为：110kg.
Max load bearing of two cylinders:110kg.

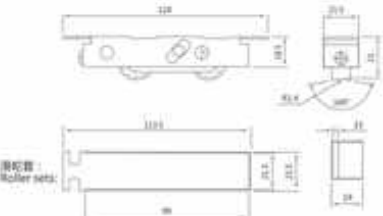
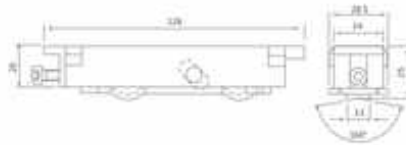
上下可调整量为: 0.3
Adjustment: 0.3



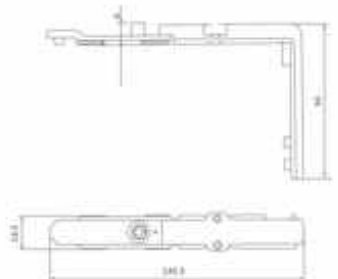
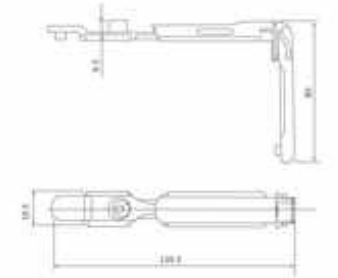
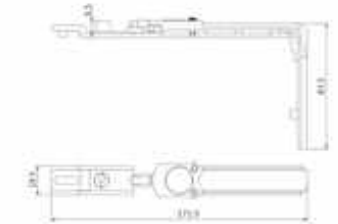
两个滚轮承重为：80kg
Max Load Bearing of two rollers:80kg

上下可調節量為： ± 3
Adjustment: ± 3

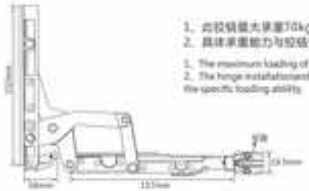
铝合金门窗产品系列 Hardware for aluminum window and door series

	滑轮 Roller OHLHL-004  两个滑轮承重为: 100kg Max Load bearing of two rollers: 100kg 上下可调节量为: ± 2.5 Adjustment: ± 2.5
	滑轮 Roller OHLHL-005  滑轮套: Roller sets: 注: 1. 当滑轮宽度为21.5mm时, 可直接使用。 2. 当滑轮宽度为21.5mm时, 需和滑轮套配套使用。 Remark: 1 when the pulley width is 21.5mm and can be used directly. 2 When the pulley width is 21.5mm, need and pulley set of systems. 两个滑轮承重为: 100kg Max Load bearing of two rollers: 100kg 上下可调节量为: ± 2 Adjustment: ± 2
	滑轮 Roller OHLHL-006  两个滑轮承重为: 80kg Max Load bearing of two rollers: 80kg 上下可调节量为: ± 3 Adjustment: ± 3

铝合金门窗产品系列 Hardware for aluminum window and door series

	转角器 Roller OHLPJ-215 
	转角器 OHLPJ-216 
	转角器 OHLPJ-220 

铝合金门窗产品系列 Hardware for aluminum window and door series

	C断桥铝型材铰链 OHL-JL-001A(不分左右)  1. 此铰链最大承重70kg/对 2. 具体承重能力与铰链安装和型材有关 3. The maximum loading of hinge is 70 kg/pair 4. The hinge installation and materials can affect the specific loading ability
	C断桥铝型材铰链 OHL-JL-001B(不分左右)  1. 此铰链最大承重70kg/对 2. 具体承重能力与铰链安装和型材有关 3. The maximum loading of hinge is 70 kg/pair 4. The hinge installation and materials can affect the specific loading ability
	9系铝型材铰链 OHL-JL-005A(分左右)  1. 此铰链最大承重70kg/对 2. 具体承重能力与铰链安装和型材有关 3. The maximum loading of hinge is 70 kg/pair 4. The hinge installation and materials can affect the specific loading ability
	9系铝型材铰链 OHL-JL-005B(分左右)  1. 此铰链最大承重70kg/对 2. 具体承重能力与铰链安装和型材有关 3. The maximum loading of hinge is 70 kg/pair 4. The hinge installation and materials can affect the specific loading ability

铝合金门窗产品系列 Hardware for aluminum window and door series

传动杆 OHL-20B
Transmission Rod OHL-20B

Length (mm)
400
600
800
1000
1200

传动杆型号根据型材选用，建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod

传动杆 OHL-20T
Transmission Rod OHL-20T

Length (mm)
400
600
800
1000
1200

传动杆型号根据型材选用，建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod

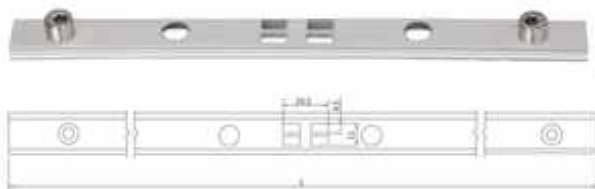
传动杆 OHL-20K
Transmission Rod OHL-20K

Length (mm)
400
600
800
1000
1200

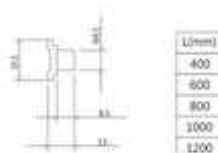
传动杆型号根据型材选用，建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod

铝合金门窗产品系列 Hardware for aluminum window and door series

传动杆 OHL-20M
Transmission Rod OHL-20M



传动杆型号根据窗型选用, 建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod

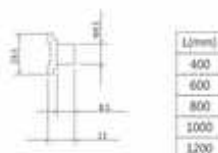


L(mm)
400
600
800
1000
1200

传动杆 OHL-20MQ
Transmission Rod OHL-20MQ



传动杆型号根据窗型选用, 建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod

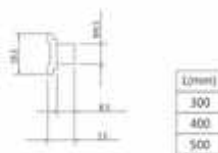


L(mm)
400
600
800
1000
1200

传动杆 OHL-20A
Transmission Rod OHL-20A



传动杆型号根据窗型选用, 建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod

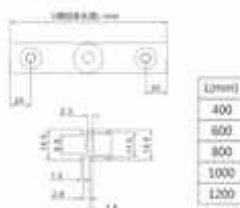


L(mm)
300
400
500

U槽铝条 OHL-14.5U
U slot aluminum strip OHL-14.5U



传动杆型号根据窗型选用, 建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod



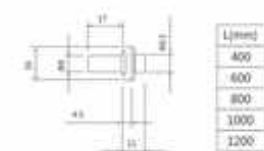
L(mm)
400
600
800
1000
1200

铝合金门窗产品系列 Hardware for aluminum window and door series

传动杆 OHL-B
Transmission Rod OHL-B



传动杆型号根据窗型选用, 建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod



L(mm)
400
600
800
1000
1200

传动杆 OHL-C
Transmission Rod OHL-C



传动杆型号根据窗型选用, 建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod



L(mm)
400
600
800
1000
1200

传动杆 OHL-A
Transmission Rod OHL-A



传动杆型号根据窗型选用, 建议采用标准长度的传动杆
Transmission rod type according to the window type selection, suggest using standard length of transmission rod



L(mm)
300
400
500

铝合金门窗产品系列 Hardware for aluminum window and door series



平开限位器 Side Hung Window Limiter Series

应用于标准C型槽型材平开窗；

Used for side hung window with standard C groove;

限制窗扇开启的角度；

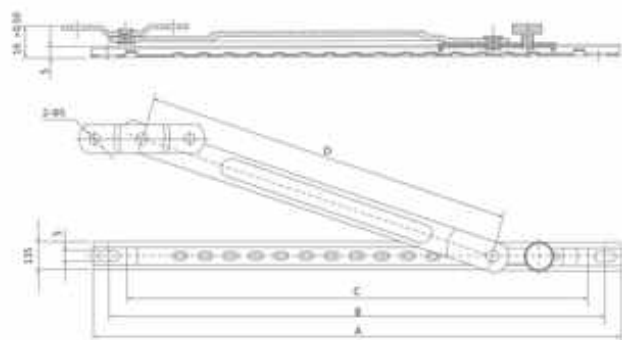
Restrict open angle;

铰座与连杆可分离，便于窗扇清洁与维护；

Hinge and linking bar can be separated for windows cleaning and maintenance;

产品随着技术的改进，某些参数会有所变化。

The company reserves the right to interpret and change the specifications and illustrated details without prior notification.



安装尺寸: 单位(mm) Assembly Dimension: Unit(mm)

型号 Code	L	适用窗扇宽度 Suitable Width of Windows	开启角度 Open Angle
OHLXWQ-10-254	234	400	任意 Discretionary
OHLXWQ-10-305	285	500	任意 Discretionary
OHLXWQ-10-355	335	600	任意 Discretionary

铝合金门窗产品系列 Hardware for aluminum window and door series



摩擦

Friction stay

应用于平开窗

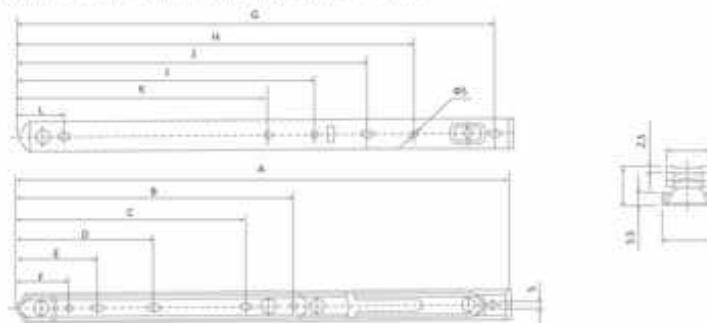
Used for Flat open windows;

产品随着技术的改进，某些参数会有所变化；

The Company reserves the right to interpret and change the specifications and illustrated details without prior notification;

产品材质有不锈钢201和304两种，代号后带“A”为201材质，例：OHLHC-200A系列，带“B”为304材质。

Products are made of stainless steel 201 and 304 of two, code name "A" after the 201 material, for example: OHLHC-200A series, with "B" for the 304 materials, for example: OHLHC-200B series



安装尺寸: 单位 (mm) Assembly Dimension: Unit(mm)

型号	A	B	C	D	E	F	G	H	I	J	K	L
OHLHC-200A/B-12	317	162	121	-	62	36	307	231	202	169	148	30
OHLHC-200A/B-14	359	199	158	97	62	36	347	253	212	178	155	30
OHLHC-200A/B-16	415	239	198	97	62	36	403	287	229	196	167	31
OHLHC-200A/B-18	467	272	230	99	64	38	456	291	234	200	175	35

技术参数 Technical Parameter

型号	适用窗型 Suits for	最大高度 (mm) Max height (mm)	最大宽度 (mm) Max width (mm)	重量 (kg) Max weight (kg)	开启角度 Open angle
OHLHC-200A/B-12	上悬窗 Top Hung	800	600	52	30°±2°
OHLHC-200A/B-14	上悬窗 Top Hung	1000	700	57	30°±2°
OHLHC-200A/B-16	上悬窗 Top Hung	1200	800	62	30°±2°
OHLHC-200A/B-18	上悬窗 Top Hung	1400	900	72	30°±2°

铝合金门窗产品系列 Hardware for aluminum window and door series



摩擦

Friction stay
应用于平开窗

Used for flat open windows;

产品随着技术的改进，某些参数会有所变化；

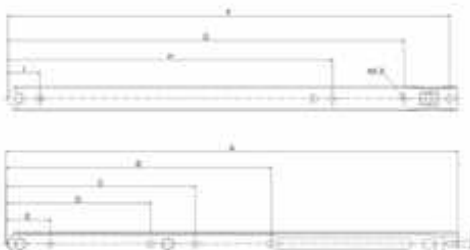
The Company reserves the right to interpret and change the specifications and illustrated details without prior notification;

产品材质有不锈钢201和304两种，代号后带“A”为201材质，例：OHLHC-200A系列，带“B”为304材质，

例：OHLHC-200B系列。

Products are made of stainless steel 201 and 304 of two, code name "A" after the 201 material, for example:

OHLHC-200A series, with "B" for the 304 materials, for example: OHLHC-200B series.



安装尺寸: 单位 (mm) Assembly Dimension: Unit (mm)									
型号	A	B	C	D	E	F	G	H	I
OHL-PHC-0130A/B-10	274	188	171	72	37	266		203	30
OHL-PHC-0130A/B-12	313	202	126	82	38	305	263	237	30
OHL-PHC-0130A/B-14	365	211	148	104	36	335	315	269	30
OHL-PHC-0130A/B-16	417	243	170	126	36	409	367	301	30
OHL-PHC-0130A/B-18	462	267	195	145	38	455	413	334	30

技术参数 Technical Parameter				
型号	安装高 (mm) Max height (mm)	安装宽 (mm) Max width (mm)	重量 (kg) Max weight (kg)	开启角度 Open angle
OHL-PHC-0130A/B-10	1500	500	23	90°
OHL-PHC-0130A/B-12	1500	500	30	88°
OHL-PHC-0130A/B-14	1600	600	33	88°
OHL-PHC-0130A/B-16	1700	700	38	88°
OHL-PHC-0130A/B-18	1800	800	43	85°

铝合金门窗产品系列 Hardware for aluminum window and door series



平开限位器

Side Hung Window Limiter Series

应用于标准C型槽型材平开窗；

Used for side hung window with standard C groove;

限制窗扇开启的角度；

Restrict open angle;

窗扇与窗框可分离，便于窗扇清洁与维护；

Fixing Plate and linking bar can be separated for windows cleaning and maintenance;

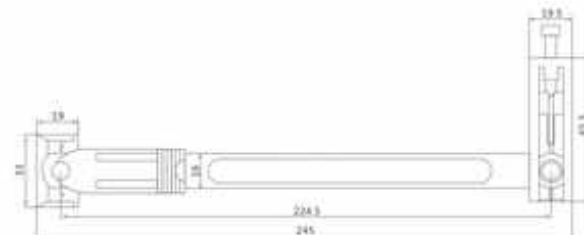
产品随着技术的改进，某些参数会有所变化；

The company reserves the right to interpret and change the specifications and illustrated details without prior notification;

产品材质有不锈钢201和304两种，代号后带“B”为304材质，例：OHLXWQ-100B系列。

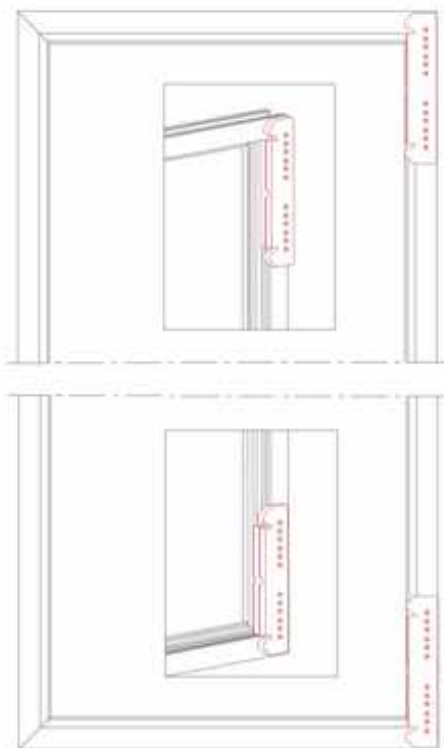
Products are made of stainless steel 201 and 304 of two, code name "B" after the 304 material, for example:

OHLXWQ-100B series.



安装尺寸: 单位 (mm) Assembly Dimension: Unit (mm)			
型号 Code	L	适用窗扇宽度 Suitable Width of Windows	开启角度 Open Angle
OHLXWQ-10-254	234	400	任意 Discretional
OHLXWQ-10-305	285	500	任意 Discretional
OHLXWQ-10-355	335	600	任意 Discretional

安装工具系列 Installation tools series



配件名称：靠模器

配件代号：OHLDWK-001

注意事项1. 此靠模器不分左/右、上/下；

2. 打孔时，内侧面分别贴紧型材相应面。

Name of the fitting: Duplicator

Series Code:OHL DWK-001

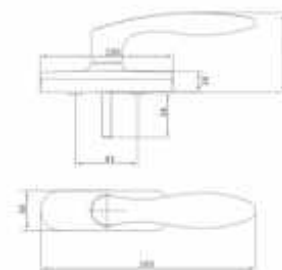
Noting: 1 Regardless of the left and right, up and down sides;

2. Drilling stone, medial aspect tiejin profiles respectively corresponding surface.

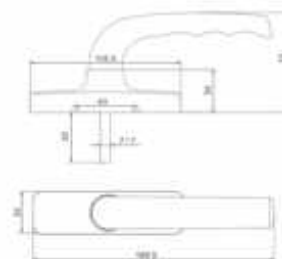
塑钢门窗产品系列
PVC Window&Door Hardware Series



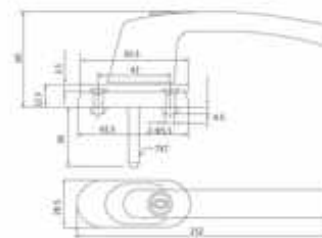
OHL-CD-1000A 奥华塑钢执手



OHL CD-1000 美的塑料扶手 (内开)



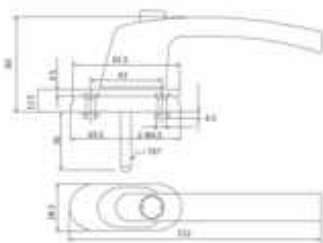
OHL.CO-1001 大带锁传动执手(内开)



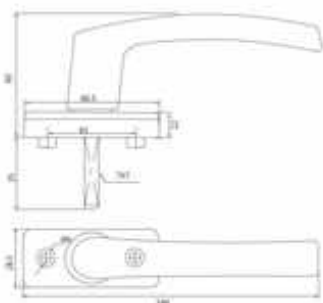
安装工具系列 Installation tools series



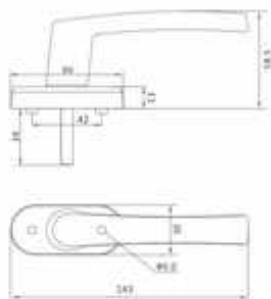
OHL CD-1002 大保险传动执手 (内开)



OHLCD-1003 标准传动执手 (圆座内开)



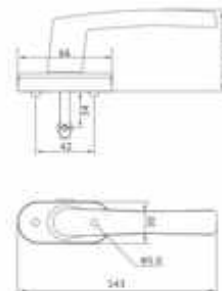
OHLCD-1003B 标准传动执手B (圆座内开)



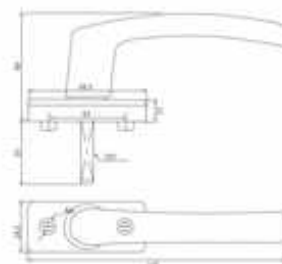
塑钢门窗产品系列
PVC Window&Door Hardware Series



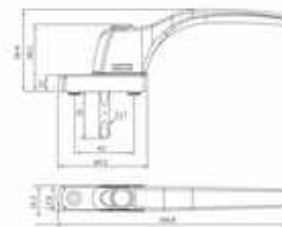
OHL CD-1003F 标准传动执手(双压执手)



OHLCD-1004 标准传动执手 (方座)



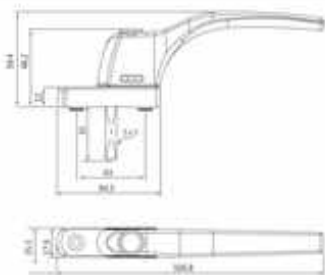
OHL CD-100S 外开带锁传动执手



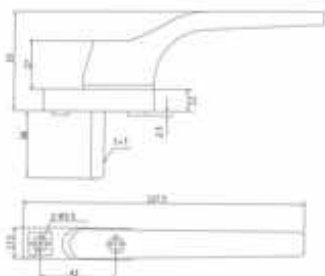
塑钢门窗产品系列
PVC Window&Door Hardware Series



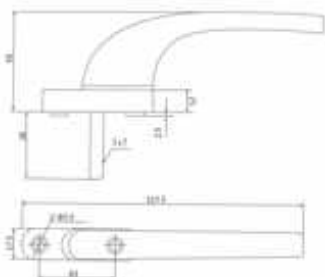
OHL CD-1006 外开带保险传动之手



OHL CD-1007 直柄传动扳手



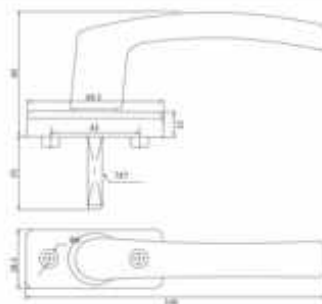
OHLCD-1008 美式传动快手



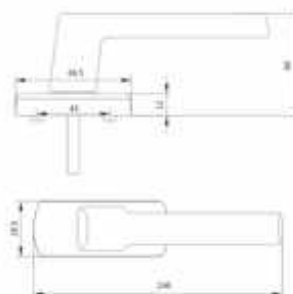
塑钢门窗产品系列
PVC Window&Door Hardware Series



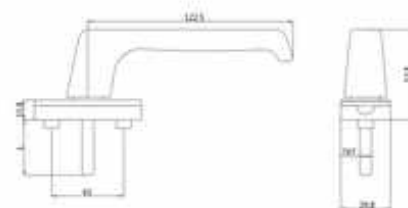
OHLCD-1009 方柄传动执手(工程专用)



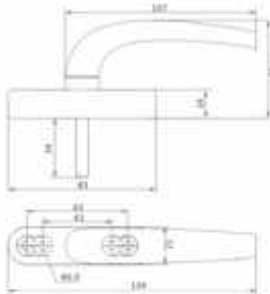
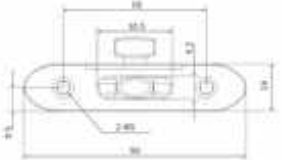
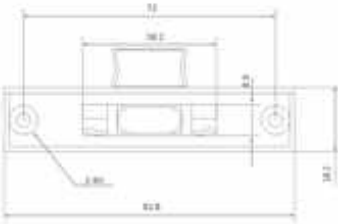
OHL CD-1010 万座直柄豪华扶手



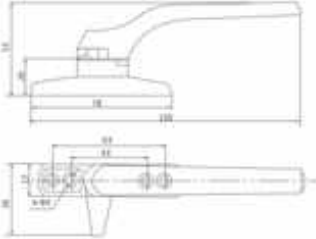
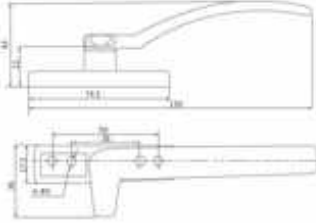
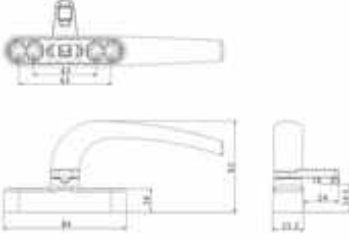
OHLCO-1011 弓形豪華執手



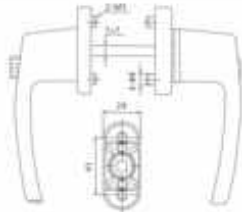
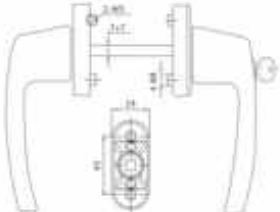
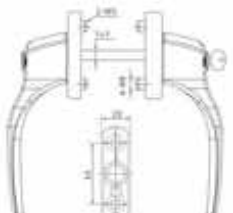
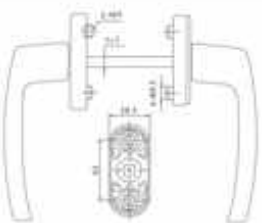
塑钢门窗产品系列 PVC Window&Door Hardware Series

	OHL CD-1012 大美式塑钢执手 (方轴式) 
	OHL DD-1014 推拉锁锁A 
	OHL DD-1015 推拉锁锁B 

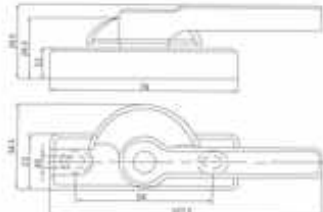
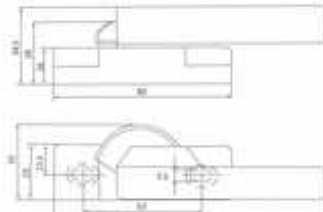
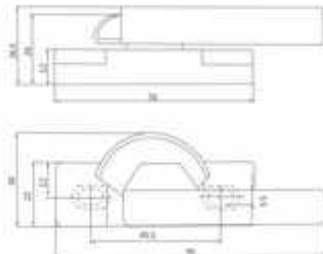
塑钢门窗产品系列 PVC Window&Door Hardware Series

	OHL ZS-1012 欧式执手 (分左右) 
	OHL ZS-1013 普通单点执手 (分左右) 
	OHL ZS-1014 大美式塑钢单点执手 (分左右) 

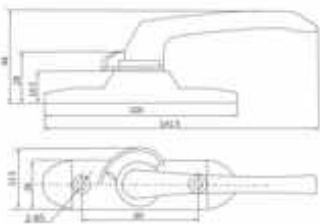
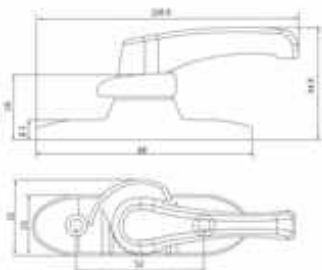
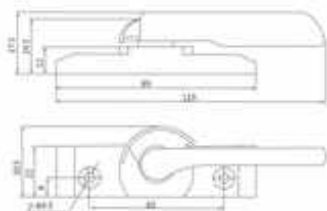
塑钢门窗产品系列 PVC Window&Door Hardware Series

	OHLDC-008 带锁保险对开执手 
	OHLDC-009 带锁对开执手 
	OHLDC-010 外开带锁保险对开执手 
	OHLDC-011 普通对开执手 

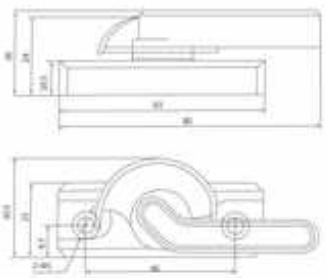
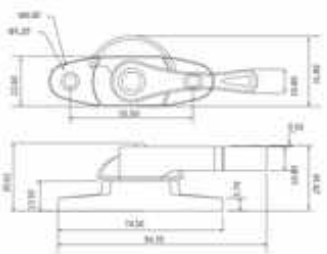
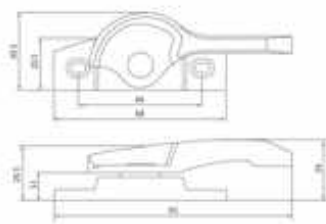
塑钢门窗产品系列 PVC Window&Door Hardware Series

	OHL Y-001(不分左右) 双向月牙锁(大半圆) 
	OHL Y-002(分左右) 大方柄月牙锁(小半圆) 
	OHL Y-004(分左右) 小方柄月牙锁 

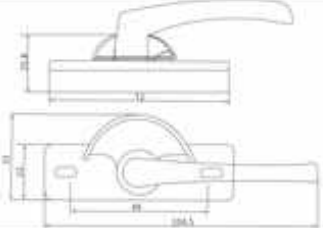
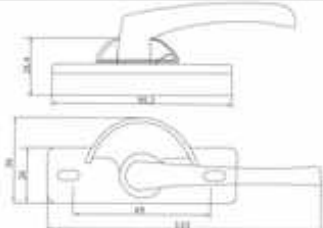
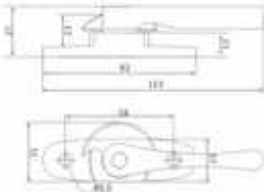
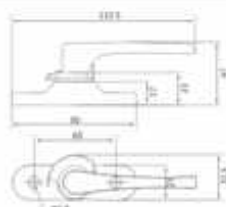
塑钢门窗产品系列 PVC Window&Door Hardware Series

	OHLY-008(分左右) 圆座豪华月牙锁(小半圆) 
	OHLY-009(分左右) 圆座豪华月牙锁短(小半圆) 
	OHLY-011(分左右) 龙山月牙锁(小半圆) 

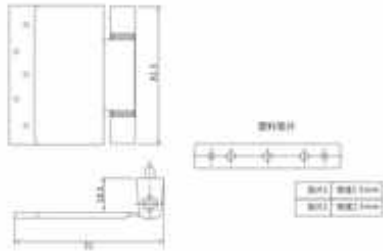
塑钢门窗产品系列 PVC Window&Door Hardware Series

	OHLY-016(分左右) 斜柄月牙锁 (A) 
	OHLY-017(分左右) 小双向月牙锁 
	OHLY-018(分左右) 828月牙锁 

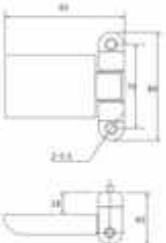
塑钢门窗产品系列 PVC Window&Door Hardware Series

	OHLY-019 (不分左右) 花式双向月牙锁 (小) 
	OHLY-020 (不分左右) 花式双向月牙锁 (大) 
	OHLY-021 豪华中型双向月牙锁 (不分左右) 
	OHLY-022 美莎月牙锁 (分左右) 

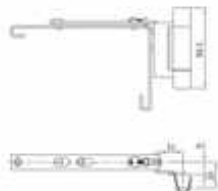
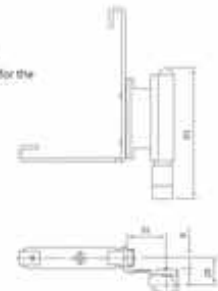
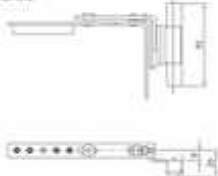
塑钢门窗产品系列 PVC Window&Door Hardware Series

	OHLH-6071 铁外开合页 
	OHLH-6072 平板标准门合页 (大) 
	OHLH-6073 平板窗合页 (中) 

塑钢门窗产品系列 PVC Window&Door Hardware Series

	OHLH-6074 马蹄式合页 
	OHLH-6075 多功能合页 
	OHLH-6079 大门合页 (附盖) 

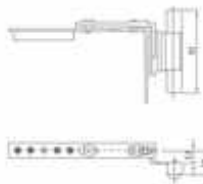
塑钢门窗产品系列 PVC Window&Door Hardware Series

	上部合页 OHLJL-20-13(分左右) Upper Pivot Hinge OHLJL-20-13(left&right) 适用于内平开窗 最大承重80KG 外开窗不能推荐使用上部合页 Suitable for open-in side hung window Maximum load bearing capacity is 80kg Upper pivot hinge is not recommended for the open-out window 
	下部合页 OHLJL-20-13(分左右) Bottom Pivot Hinge OHLJL-20-13(left&right) 适用于内平开窗 最大承重80KG 外开窗不能推荐使用下部合页 Suitable for open-in side hung window Maximum load bearing capacity is 80kg Upper pivot hinge is not recommended for the open-out window 
	上部合页 OHLJL-20-9A(分左右) Upper Pivot Hinge OHLJL-20-9A(left&right) 适用于内平开窗 最大承重80KG 外开窗不能推荐使用上部合页 Suitable for open-in side hung window Maximum load bearing capacity is 80kg Upper pivot hinge is not recommended for the open-out window 

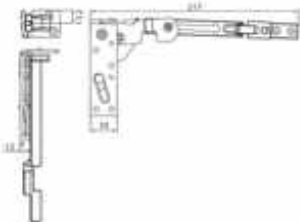
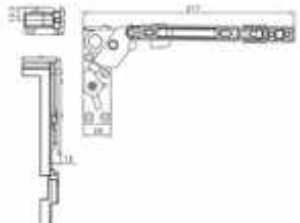
塑钢门窗产品系列 PVC Window&Door Hardware Series

	中间合页 OHLJL-20-13A(窗用) Mid Pivot Hinge OHLJL-20-13A 适用于内平开窗 外开窗不建议使用此合页 Suitable for open-in side hung window Upper pivot hinge is not recommended for the open-out window 
	下角部合页 OHLJL-20-9A(分左右) Bottom Pivot Hinge OHLJL-20-9A(left&right) 适用于内平开窗 最大承重80KG 外开窗不建议使用此合页 Suitable for open-in side hung window Maximum load bearing capacity is 80kg Upper pivot hinge is not recommended for the open-out window 
	下角部合页 OHLJL-20-9A2(分左右) Bottom Pivot Hinge OHLJL-20-9A2(left&right) 适用于内平开窗 外开窗不建议使用此合页 最大承重100KG Suitable for open-in side hung window Pivot hinges aren't suitable for open-out side hung window Maximum load bearing capacity is 100kg 

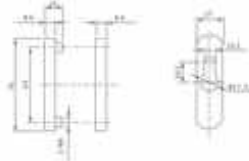
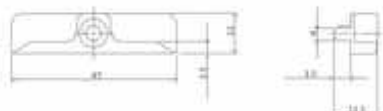
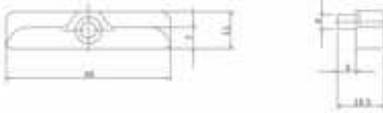
塑钢门窗产品系列 PVC Window&Door Hardware Series

	上部合页 OHLJL-20-9B(分左右) Upper Pivot Hinge OHLJL-20-9B(left&right) 适用于内平开窗 外开窗不建议使用此合页 最大承重80KG Suitable for open-in side hung window Pivot hinges aren't suitable for open-out side hung window Maximum load bearing capacity is 80kg 
	中间合页 OHLJL-20-13B(窗用) Mid Pivot Hinge OHLJL-20-13B 适用于内平开窗 外开窗不建议使用此合页 Suitable for open-in side hung window Upper pivot hinge is not recommended for the open-out window 
	下角部合页 OHLJL-20-9B(分左右) Bottom Pivot Hinge OHLJL-20-9B(left&right) 适用于内平开窗 外开窗不建议使用此合页 最大承重80KG Suitable for open-in side hung window Pivot hinges aren't suitable for open-out side hung window Maximum load bearing capacity is 80kg 

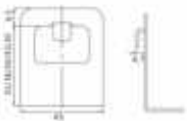
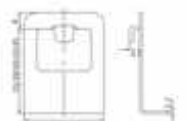
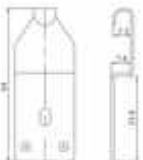
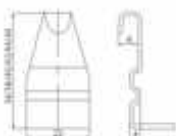
塑钢门窗产品系列 PVC Window&Door Hardware Series

	下角部合页 OHLJL-20-9B2(分左右) Bottom Pivot Hinge OHLJL-20-9B2(left&right) 适用于内平开窗 内平开窗不宜使用合页 最大承重100KG Suitable for open-in side hung window Pivot hinges aren't suitable for open-out side hung window Maximum load bearing capacity is 100kg 
	13系型钢隐形铰链 OHLJL-004A (分左右)  1. 此铰链最大承重70kg/对 2. 具体承重能力与铰链安装和型材有关 1. The maximum loading of hinge is 70 kg/pair 2. The hinge installation and material can affect the specific loading ability
	13系型钢隐形铰链 OHLJL-004B (分左右)  1. 此铰链最大承重70kg/对 2. 具体承重能力与铰链安装和型材有关 1. The maximum loading of hinge is 70 kg/pair 2. The hinge installation and material can affect the specific loading ability

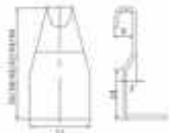
塑钢门窗产品系列 PVC Window&Door Hardware Series

	锁面板 OHLMB-001 
	锁块 OHL SK-26 
	锁块 OHL SK-34 
	推拉锁扣 OHL SK-25 

塑钢门窗产品系列 PVC Window&Door Hardware Series

	锁钩 OHL.SG-01
	
	锁钩 OHL.SG-02
	
	锁钩 OHL.SG-04
	
	锁钩 OHL.SG-06
	
	锁钩 OHL.SG-07
	

塑钢门窗产品系列 PVC Window&Door Hardware Series

	锁钩 OHL.SG-09
	
	锁钩 OHL.SG-11
	
	锁钩 OHL.SG-12
	
	滑轮 OHL.L-01
	 最大承重：22KG/对
	滑轮 OHL.L-13
	 最大承重：60KG/对

塑钢门窗产品系列 PVC Window&Door Hardware Series

600内开传动器1

内平开侧传动器7.5mm中心距
Transmitter for open in side hung window
Transmitter Centre to outside edge distance is 7.5mm

表面电鍍白漆		
产品代号 Series Code	L(mm)	锁点数量 Number of lock point
OHL001-CDQND07506A	600	2
OHL001-CDQND07508A	800	2
OHL001-CDQND07510A	1000	3
OHL001-CDQND07512A	1200	3



600外开传动器

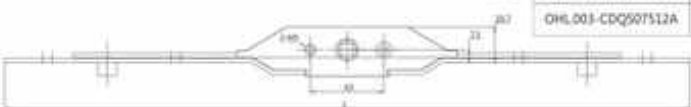
外平开侧传动器22mm中心距
Transmitter for open-out side hung window
Transmitter Centre to outside edge distance is 22mm

表面电鍍白漆		
产品代号 Series Code	L(mm)	锁点数量 Number of lock point
OHL006-CDQWD02206A	600	2
OHL006-CDQWD02208A	800	2
OHL006-CDQWD02210A	1000	3
OHL006-CDQWD02212A	1200	3



内平开侧双向传动器7.5mm中心距
Double-action Transmitter for open-out side hung window
Transmitter Centre to outside edge distance is 7.5mm

表面电鍍白漆		
产品代号 Series Code	L(mm)	锁点数量 Number of lock point
OHL003-CDQS07506A	600	2
OHL003-CDQS07508A	800	2
OHL003-CDQS07510A	1000	3
OHL003-CDQS07512A	1200	3



塑钢门窗产品系列 PVC Window&Door Hardware Series

OHL-800门推拉

推拉门传动器8mm中心距
Sliding door driver 8mm center distance

表面电鍍白漆		
产品代号 Series Code	L(mm)	锁点数量 Number of lock point
OHL007-CDQTL019506A	600	2
OHL007-CDQTL019508A	800	2
OHL007-CDQTL019510A	1000	3
OHL007-CDQTL019512A	1200	3



OHL-1400单大头

平开门传动器30mm中心距
Transmitter for side hung door
Transmitter Centre to outside edge distance is 30mm

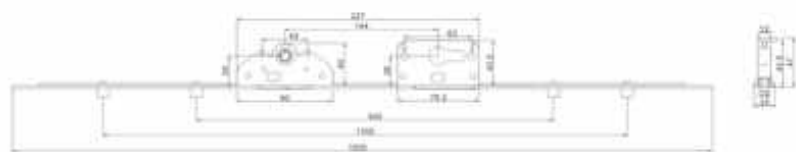
表面电鍍白漆		
产品代号 Series Code	L(mm)	
OHL004-CMQS03016AHX	1400	
OHL004-CMQS03016AHX	1600	



OHL-1680

平开门传动器30mm中心距
Transmitter for side hung door
Transmitter Centre to outside edge distance is 30mm

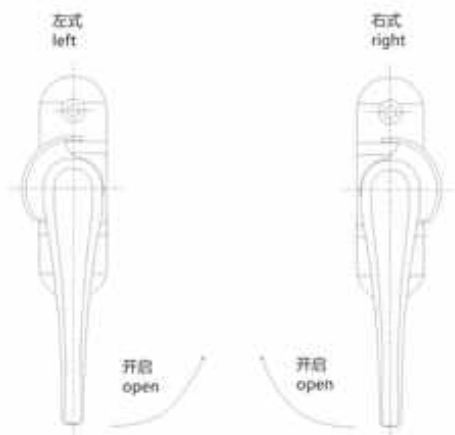
表面电鍍白漆		
产品代号 Series Code	L(mm)	
OHL005-MDQS03016A	1680	



塑钢门窗产品系列 PVC Window&Door Hardware Series

月牙锁左右式区分示意图

Moon Rotating Lock schematic distinction between left and right formula:



月牙锁左右式调节方法:

Moon Rotating Lock adjustment method about style:



注意事项:

选择月牙锁时请注意注明月牙锁分左右的均不可以自行调节左右式,没有注明的均可以自行调节左右式。

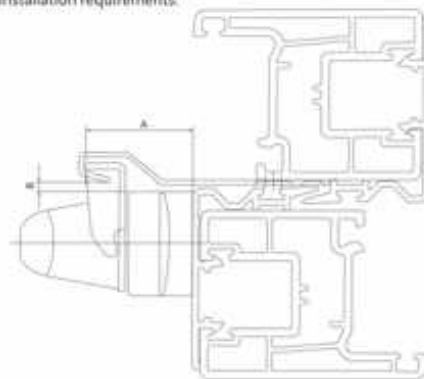
Considerations:

Please note that when you select Moon Rotating lock, specify crescent lock points so you can not adjust itself around type, did not indicate the mean can adjust the left and right formula.

塑钢门窗产品系列 PVC Window&Door Hardware Series

1. 月牙锁、锁钩安装要求:

1. Moon rotating lock, Lock hook installation requirements:



注意事项:

(1). 选择月牙锁与锁钩时, 应注意图A、B尺寸, 在选配时应优先考虑安全间距。

(2). 锁钩的安装螺丝钉必须选用沉头螺丝。

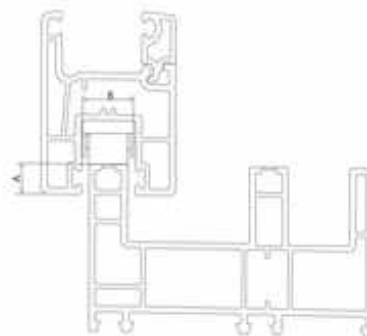
Note:

(1). Select the Moon Rotating lock and lock Hook, you should pay attention to the figure A, B size, the priority should be optional safe distance.

(2). Lock Hook must be selected countersunk head screws.

2. 滑轮选择、安装示意图:

2. Roller selection, installation diagram:



注意事项:

(1). 影响滑轮选择主要因素主要有三个因素: 安装空间(如图A、B)及承重。型材滑轨结构。

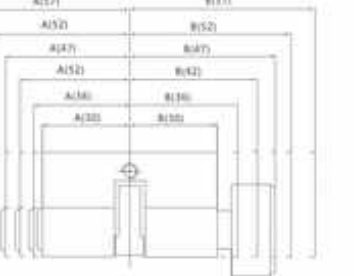
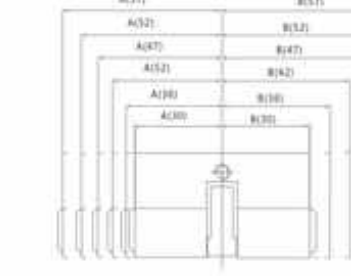
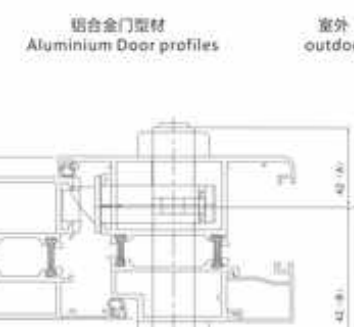
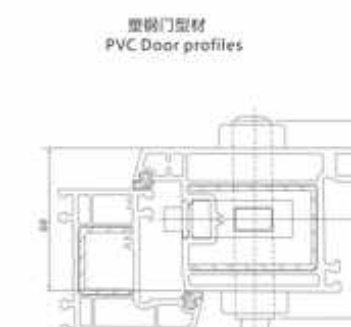
(2). 我司图册介绍滑轮承重均为2只滑轮共同承受的载荷重量。

Note:

(1). There are three main influence factors pulley choice: installation space (Figure A, B) and load-bearing profile rail structure.

(2). Divis I atlas describes the Roller bearing are two pulley to bear the weight of the load.

塑钢门窗产品系列
PVC Window&Door Hardware Series

锁芯 OHL.SXA Cylinder OHL.SXA 锁芯规格 Cylinder Specification  注： A为钥匙插到中心的尺寸 B为钥匙插到底中心的尺寸 Note: A stands for the length between the key and cylinder center B stands for the length between the key and cylinder center	锁芯 OHL.SXB Cylinder OHL.SXB 锁芯规格 Cylinder Specification  注： A为钥匙插到中心的尺寸 B为钥匙插到底中心的尺寸 Note: A stands for the length between the key and cylinder center B stands for the length between the key and cylinder center
锁芯安装图例 Installation Instruction	
铝合金门型材 Aluminium Door profiles 室外 outdoor 	塑钢门型材 PVC Door profiles 室内 indoor 

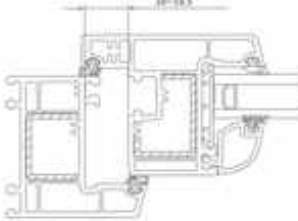
塑钢门窗产品系列
PVC Window&Door Hardware Series

安装、选购要点
Installation and Procurement Guidance

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



风撑所需空间
Space for Pegstay

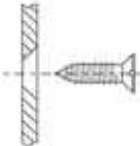


滑撑所需空间
Space for Friction Stay

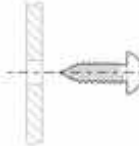
2. 滑撑的选用：
 ★平开窗选用滑撑时，一般情况选用的滑撑长度至少是窗框的2/3，如果窗户较轻时，可以为1/2。上悬窗选用滑撑时，一般情况选用的滑撑都在窗高的1/2。
 ★选择滑撑时，滑撑的总叠高要比框洞的安装空间大0.5~1mm较好，当滑撑受到重力时会有弹性变形，关闭窗扇时可使窗扇与窗框均匀密封。

2. Guidance of procurement of Friction Stay:
 ★Generally, when side hung window choose friction stay the length friction stay is no less than 2/3 of width of window, if the weight of window is lighter, the proportion can be 1/2. When choosing friction stay for top hung window, the length for friction stay is 1/2 of height of window.
 ★When choosing friction stay, friction stay total fold height than box between sash installation space big 0.5mm--1mm is good. When friction stay by gravity will there be elastic deformation, close casement is can make the casement and window frame uniform seal.

3. 自攻钉的选用
Selection of Screw



沉头螺钉
Countersunk Screw



盘头螺钉
Float Screw

配置说明：
Configuration instructions:
 ★螺钉采用不锈钢ST4.2/4.8自攻螺钉，分别为：沉头和盘头。
 ★根据实际情况合理用螺钉，建议大家凡是预有沉孔的地方必须用沉头螺钉，其他地方如口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腔体内。
 ★The screw is stainless steel ST4.2/4.8 tapping screw, which divided into Counter sunk screw and float screw.
 ★Choose the screw according to the actual situation, counterbore must work with countersunk screw, other must work with float screw, this can guarantee reliability for installation.

塑钢门窗产品系列 PVC Window&Door Hardware Series



消撑

Friction stay

●应用于平开窗；

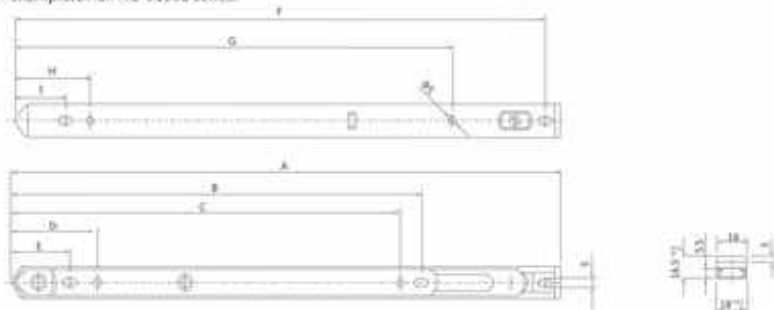
●Used for Side Hung Window;

●产品随着技术的改进，某些参数会有所变化。

●The company reserve the right to interpret and change specification and illustrated details without prior notification.

●产品材质有不锈钢201和304两种，代号后带“A”为201材质，例：OHLPHC-0200A系列，带“B”为304材质例：OHLPHC-0100B系列。

●Products are made of stainless steel 201 and 304 of two, code name "A" after the 201 material, for example: OHLPHC-0100A series, with "B" for the 304 materials, for example: OHLPHC-0100B series.



安装尺寸 (mm) Assembly Dimension (Unit:mm)

型号Code	A	B	C	D	E	F	G	H	I
OHLPHC-0130A/B-10	267	204	192	55	39	257	199	45	34
OHLPHC-0130A/B-12	310	219	207	56	39	299	229	47	35
OHLPHC-0130A/B-14	362	251	239	56	39	352	263	46	34
OHLPHC-0130A/B-16	401	251	239	56	39	391	252	45	33

技术参数 Technical Parameter

型号Code	适用窗型Suits for	最大高度(mm) Max.height (mm)	最大宽度(mm) Max.width (mm)	最大重量(Kg) Max.weight (Kg)	开启角度 Open angle
OHLPHC-0130A/B-10	平开窗Side Hung	1300	400	16	87° ↑ ↓
OHLPHC-0130A/B-12	平开窗Side Hung	1400	500	18	87° ↑ ↓
OHLPHC-0130A/B-14	平开窗Side Hung	1500	600	21	87° ↑ ↓
OHLPHC-0130A/B-16	平开窗Side Hung	1600	700	23	87° ↑ ↓

塑钢门窗产品系列 PVC Window&Door Hardware Series



风撑

Pegstay

●应用于标准U型槽型材平开窗；

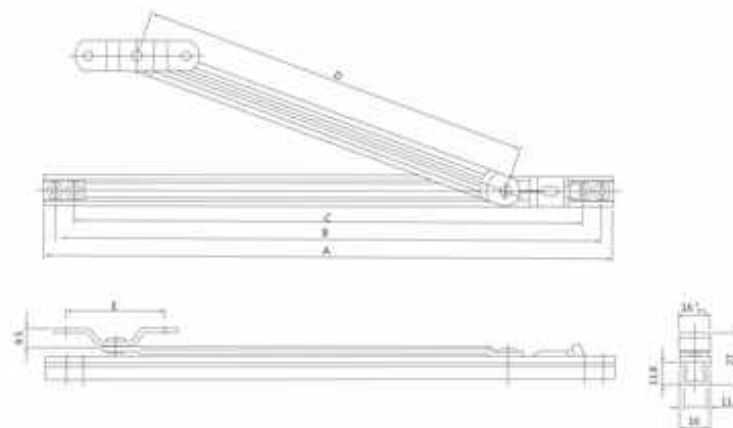
●used for side hung window made from Euro "U" groove;

●限制窗扇开启的角度；

●to limit the open angle;

●产品随着技术的改进，某些参数会有所变化。

●The company reserve the right to interpret and change specification and illustrated details without prior notification.



安装尺寸：单位 (mm) Assembly Dimension : Unit (mm)

型号Code	A	B	C	D	E
OHLPHC-010010	254	242	222	165	53
OHLPHC-010012	305	293	273	210	53
OHLPHC-010014	356	344	324	273	53



芜湖沛南小区



南通天齐花园



长春富达苑



南宁南苑小区

沈阳 宝恒公寓 小康人家 枫林绿洲 湖滨一期 怡和小区 碧桂园 东方星座 圆梦花园 师大公寓	北京 康居小区 文华园 延平小区 时代华庭 名城国际 时代广场 康馨花园 九洲逸景 梨园小区 山水康桥	济南 御景花园 城秀华庭 尚都国际 望湖大厦 清山石韵家园 民主小区 清怡花园 国悦小区	上海 新都大厦 时代大厦 惠民花园 湖滨嘉苑 弘润花园 城市花苑 幸福小区 富康新村	福州 彩虹公寓 成功大厦 春雨花园 弘润园 同家·香花畦 开泰大厦 民乐园 东华园 新春小区	中山 尚东名座 家和花园 帝都大厦 天华小区 明珠园 宏宇新岸线 建西小区 温馨家园 川西湖美景
秦皇岛 港南小区 火花社区 中北小区 佳地雅居 汉城名座 滨湖花园 古汉公寓 新华里苑	天津 中汉佳苑 新苑小区 春华园 汉韵小区 供销小区 倒马井小区	滁州 园中苑 伟业铝材职工公寓 永康小区 桃园小区 新华阳光花园 滨河花园 康乐新村 居乐园 奎山小区	杭州 怡园小区 徐州人家 华商碧水湾 桂花园 火花小区 南山庭院 宏宇新天地 富仕名邸 润天家园	泉州 康馨园 恒嘉国际城 国际公寓 浦一国际 泰山小区 永业嘉苑 杏山花园 新都家园	西安 万和佳苑 时代花园 泰和里景 古彭大厦 地主大厦 城市花园 崔庄小区 汉之源大厦

塑钢门窗配件

铝门窗五金配件

门/窗/配/件/专/家
ISO9001:2008
Has been assessed and registered as
meeting the requirements of

本目录产品尺寸和产品配置仅供参考，最终以实物为准。

