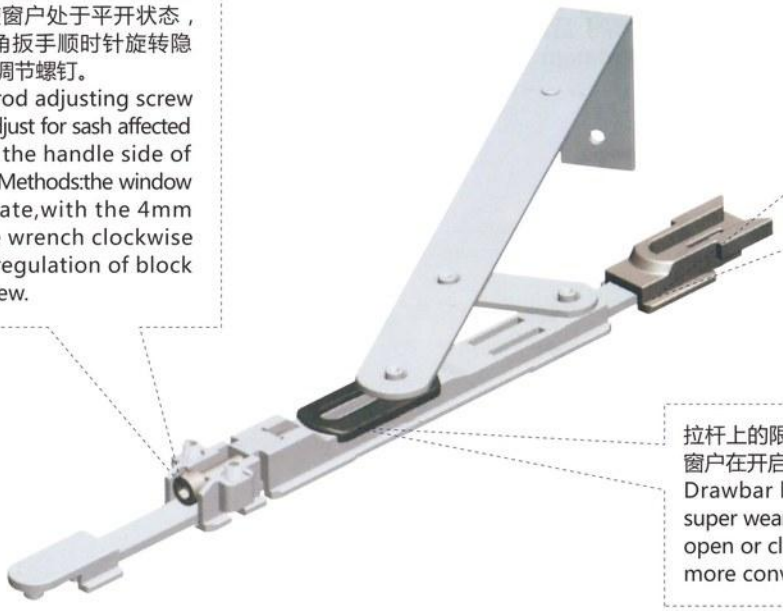
小拉杆OHL.LG-212
Transmission Rod OHL.LG-212

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：使窗户处于平开状态，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. Methods:the window in the open state,with the 4mm inner six angle wrench clockwise hidden in the regulation of block adjustment screw.

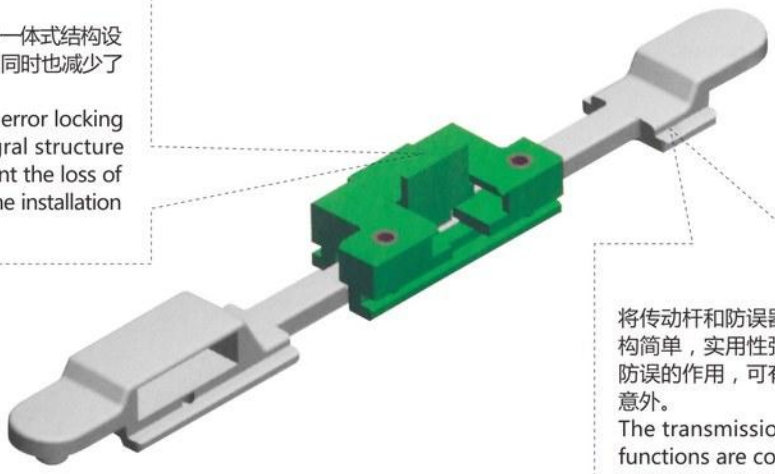


独特的大联头V型槽设计，使得拉杆上的锁点更容易滑进大联头槽口内，让执手操作更为轻松省力。
He unique union head V shaped groove design,such that the tie rod lock on a little more easily slip into the Grand Union head slot,to make operation more easy to handle.

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足，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.

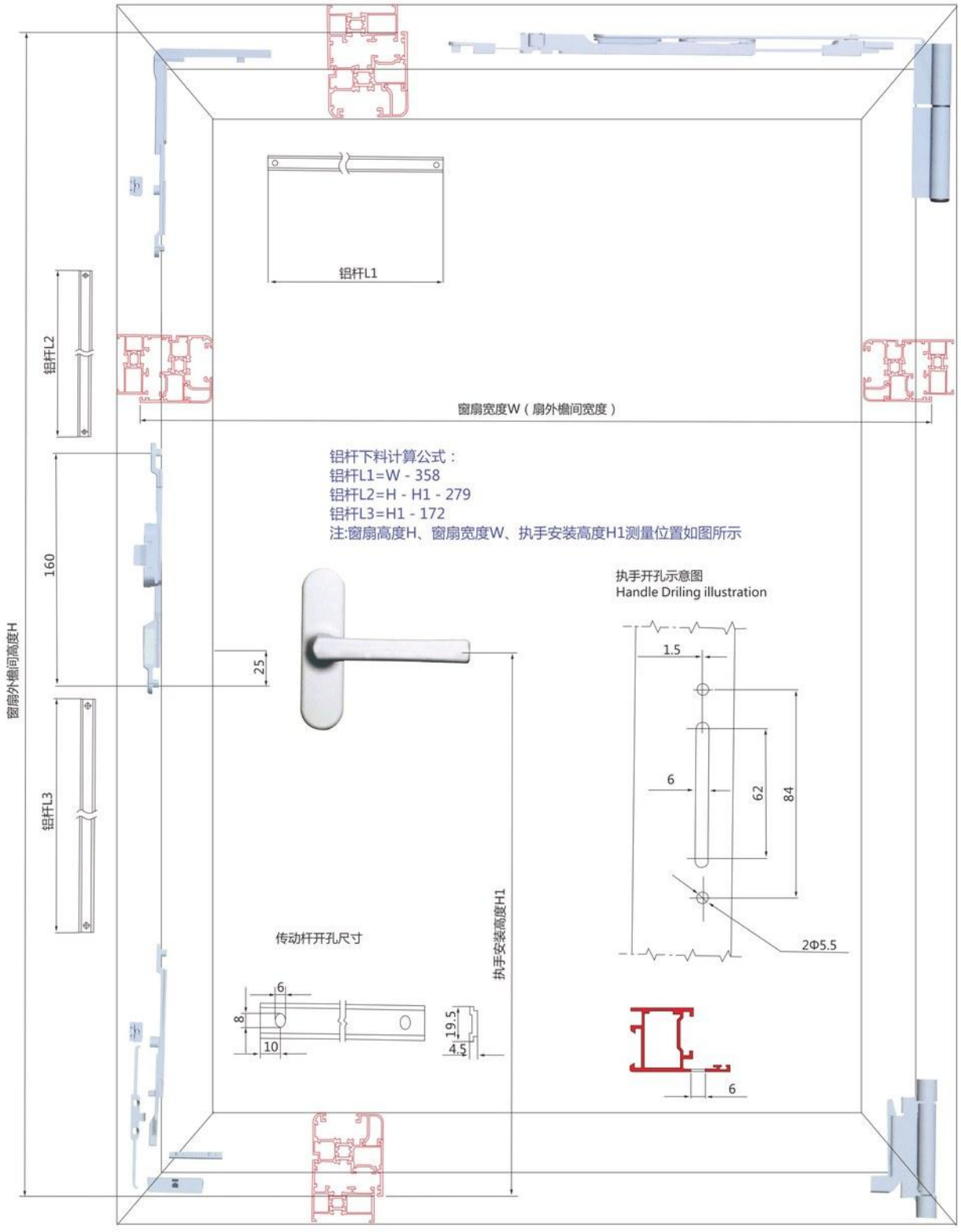
防误传动杆OHL.FWCDG-02
Transmission Rod OHL.FWCDG-02

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.

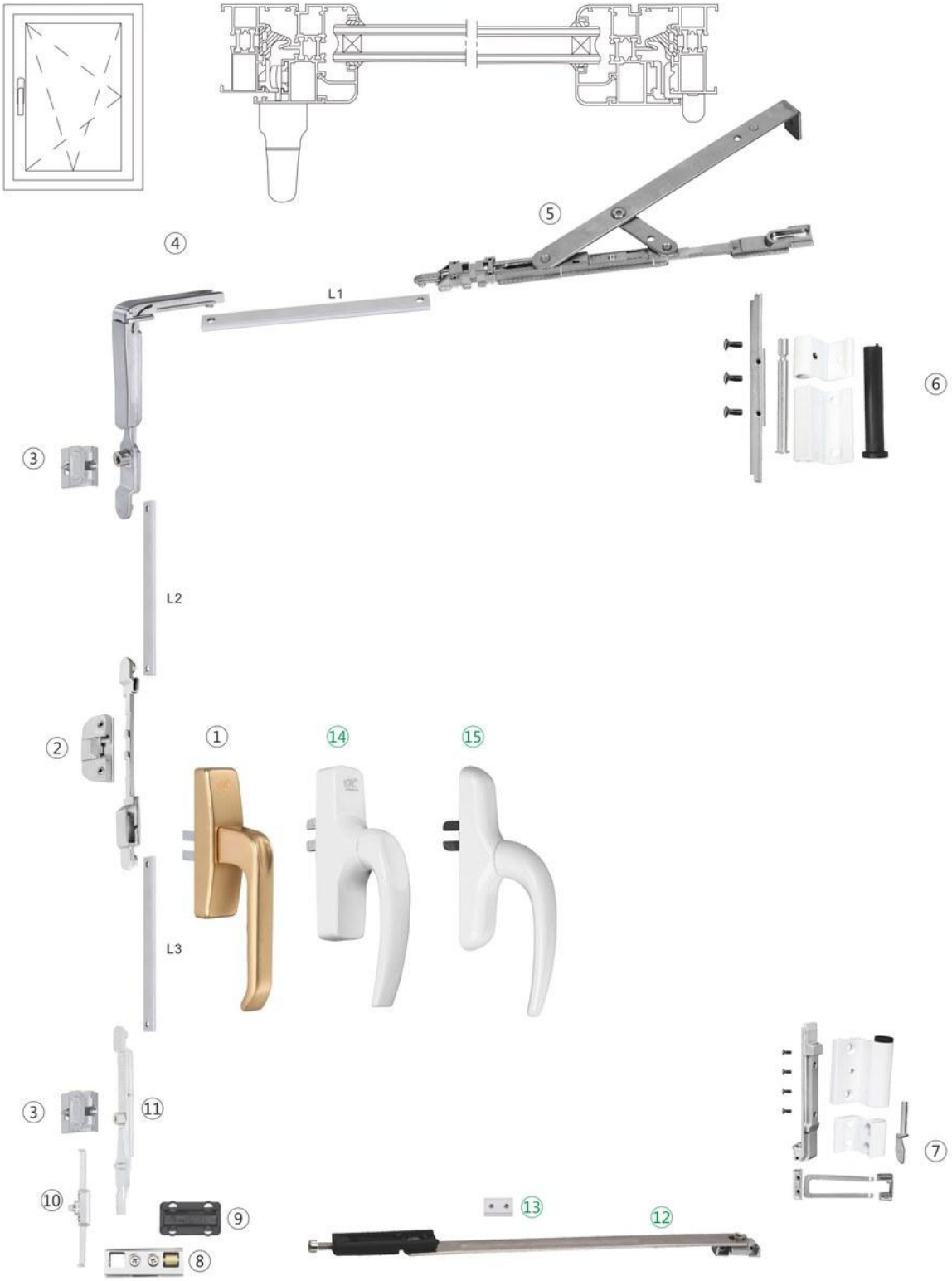


将传动杆和防误器的功能有机的结合在一起，结构简单，实用性强。既可实现传动同时也能起到防误的作用，可有效的避免因执手误操作造成的意外。
The transmission bar and anti-misoperation functions are combined together,and has the advantages of simple structure,strong practicability. Not only can realize the transmission but also can play the role of preventing error,can effectively 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 formual 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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-8022	1	可选配 Optional
2	防误传动杆	Anti error Transmission Rod	OHL.FWCDG-02B	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	OHL.H-600A	1	分左右 Left&right
7	下合页	Bottom Pivot Hinge	OHL.H-600B	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-203	1	
11	翻转支撑	Overturn Supporter	OHL.FZZC-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:

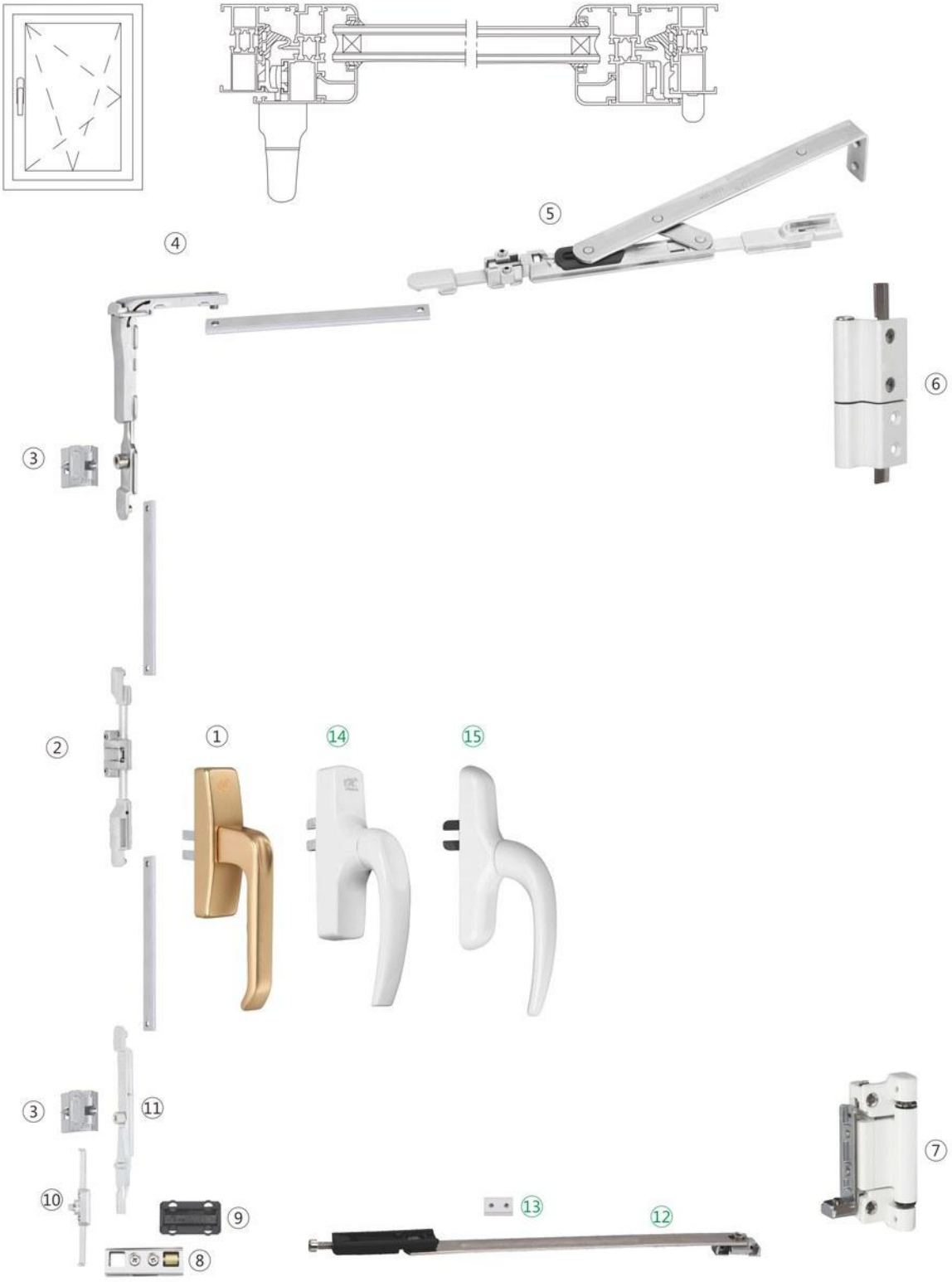
1 执手 OHL.DB-8022	2 防误传动杆 OHL.FWCDG-02B	3 锁块 OHL.SK-2001	4 转角器 OHL.PJ-216
			
5 拉杆 OHL.LG-214	**6 上合页 OHL.H-600A**	**7 下合页 OHL.H-600B**	**8 支撑块 OHL.ZCK-202**
			
9 垫块 OHL.LJ-2017	**10 防脱器 OHL.FT-Q203**	**11 翻转支撑 OHL.FZZC-204**	**12 风撑 OHL.XWQ-005**
			

配置说明：
★绿色图形五金件为选择性配件。建议与12号配件限位器OHL.XWQ-10系列配合使用效果更佳;
★可满足窗扇宽280~480mm范围的窗型，建议型比（高/宽）保持在1.5：1；
★承载力：≤90Kg

Instruction：
★Items in green are selective. Sugggestions and 13 parts limiter OHL.XWQ-10 series with the use of better results;
★Sash dimension:width 280~480mm,suggested ratio of height and width is 1.5:1;
★Maximum load bearing capacity is 90Kg

铝杆下料公式：
$L1=W_{扇外檐宽}-380mm$
$L2=H_{a(执手中心至扇上外檐高)}-282mm$
$L3=H_{b(执手中心至扇下外檐高)}-168mm$

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	OHL.DB-8022	1	可选配 Optional
2	防误传动杆	Anti error Transmission Rod	OHL.FWCDG-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	OHL.H-370A	1	分左右 Left&right
7	下合页	Bottom Pivot Hinge	OHL.H-370B	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-203	1	
11	翻转支撑	Overturn Supporter	OHL.FZZC-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 OHL.DB-8022	2 防误传动杆 OHL.FWCDG-02A	3 锁块 OHL.SK-2001	4 转角器 OHL.PJ-216
			
5 拉杆 OHL.LG-216	**6 上合页 OHL.H-370A**	**7 下合页 OHL.H-370B**	**8 支撑块 OHL.ZCK-202**
			
9 垫块 OHL.LJ-2017	**10 防脱器 OHL.FTQ-203**	**11 翻转支撑 OHL.FZZC-204A**	**12 风撑 OHL.XWQ-005**
			

配置说明：

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

Instruction：

★Items in green are selective. Sugggestions and 12 parts limiter OHL.XWQ-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	OHL.DB-8022	1	可选配 Optional
2	防误传动杆	Anti error Transmission Rod	OHL.FWCDG-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.FZZC-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:

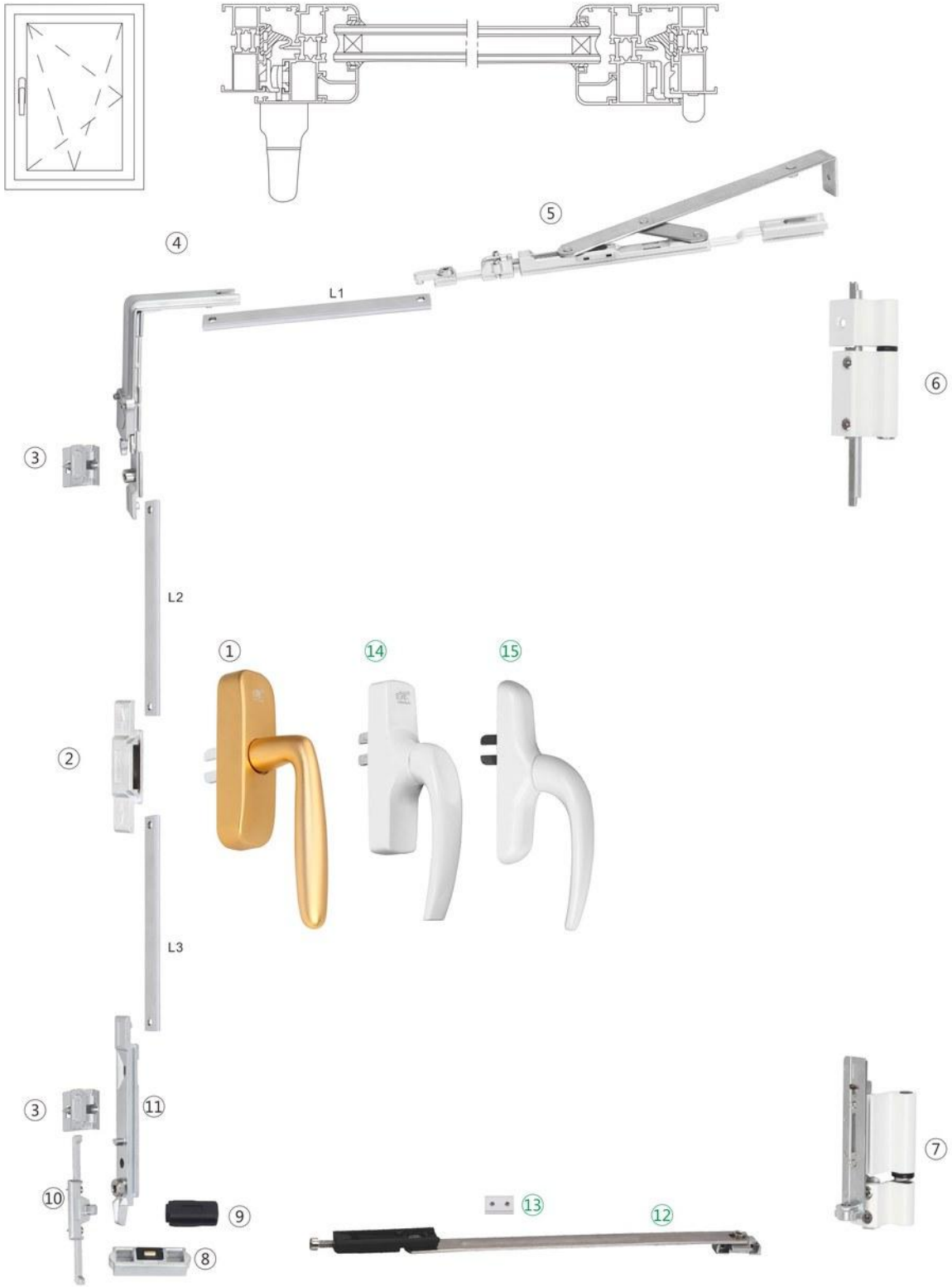
1 执手 OHL.DB-8022	2 防误传动杆 OHL.FWCDG-02C	3 锁块 OHL.SK-2001	4 转角器 OHL.PJ-215
			
5 拉杆 OHL.LG-213	**6 上合页 OHL.H-800A**	**7 下合页 OHL.H-800B**	**8 支撑块 OHL.ZCK-202**
			
9 垫块 OHL.LJ-2017	**10 防脱器 OHL.FTQ-204**	**11 翻转支撑 OHL.FZZC-205**	**12 风撑 OHL.XWQ-005**
			

配置说明：
★绿色图形五金件为选择性配件。建议与12号配件限位器OHL.XWQ-005系列配合使用效果更佳;
★可满足窗扇宽450~650mm范围的窗型，建议型比（高/宽）保持在1.5：1；
★承载力：≤90Kg

Instruction：
★Items in green are selective. Sugggestions and 13 parts limiter OHL.XWQ-005 series 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

铝杆下料公式：
L1=SK扇外檐宽-424mm
L2=SG扇外檐高-H执手中心至扇下檐高-273mm
L3=H执手中心至扇下檐高-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	OHL.DB-8037	1	可选配 Optional
2	主传动杆	Main Transmission Rod	OHL.FWCDG-02D	1	
3	锁块	Locking Plate	OHL.SK-2001	2	
4	防误转角器	Anti error Corner Device	OHL.PJ-215A	1	
5	拉杆	Transmission Rod	OHL.LG-214A	1	
6	上合页	Upper Pivot Hinge	OHL.H-850A	1	分左右 Left&right
7	下合页	Bottom Pivot Hinge	OHL.H-850B	1	分左右 Left&right
8	支撑块	Supporting Block	OHL.ZCK-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.FZZC-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 OHL.DB-8037	2 主传动杆 OHL.FWCDG-02D	3 锁块 OHL.SK-2001	4 防误转角器 OHL.PJ-215A
			
5 拉杆 OHL.LG-214A	**6 上合页 OHL.H-850A**	**7 下合页 OHL.H-850B**	**8 支撑块 OHL.ZCK-202B**
			
9 垫块 OHL.LJ-2017B	**10 防脱器 OHL.FTQ-204A**	**11 翻转支撑 OHL.FZZC-205A**	**12 风撑 OHL.XWQ-005**
			

配置说明：
★绿色图形五金件为选择性配件。建议与12号配件限位器OHL.XWQ-005系列配合使用效果更佳;
★可满足窗扇宽450~650mm范围的窗型，建议型比（高/宽）保持在1.5：1；
★承载力：≤90Kg

Instruction：
★Items in green are selective. Sugggestions and 13 parts limiter OHL.XWQ-005 series 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

铝杆下料公式：
L1=W扇外檐宽-394mm
L2=Ha执手中心至扇上外檐高-190mm
L3=Hb执手中心至扇下外檐高-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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-8042	1	可选配 Optional
2	内倒锁盒	Inward lock box	OHL.SH-001	1	
3	锁块	Locking Plate	OHL.SK-2001	2	
4	防误转角器	Anti error Corner Device	OHL.PJ-215A	1	
5	拉杆	Transmission Rod	OHL.LG-214A	1	
6	上合页	Upper Pivot Hinge	OHL.H-850A	1	分左右 Left&right
7	下合页	Bottom Pivot Hinge	OHL.H-850B	1	分左右 Left&right
8	支撑块	Supporting Block	OHL.ZCK-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.FZZC-205A	1	

两边多点锁内平开下悬窗(NPD870)五金配件:
Hardware for Turn-and-Tilt Window(NPD850)With multi-point lock on 2 Sides:

1 执手 OHL.DB-8042	2 内倒锁盒 OHL.SH-001	3 锁块 OHL.SK-2001	4 防误转角器 OHL.PJ-215A
			
5 拉杆 OHL.LG-214A	**6 上合页 OHL.H-850A**	**7 下合页 OHL.H-850B**	**8 支撑块 OHL.ZCK-202B**
			
9 垫块 OHL.LJ-2017B	**10 防脱器 OHL.FTQ-204A**	**11 翻转支撑 OHL.FZZC-205A**	**12 风撑 OHL.XWQ-005**
			

配置说明：
★客户可根据图册内执手风格介绍选配我司其它类型执手。
★合页承重性能请参照本书合页系列。
★绿色图形的五金件为选择性配件。建议规格较大的窗型，采用中间锁块防止窗扇变形，保持窗户的密封性能。
★建议配合平开窗限位器使用以达到最佳效果。

Instruction：
★Customer can chose the handle according to the style showed in catalogue.
★The load beating 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 sirtightness.
★Better to use with side hung window limiter.

铝杆下料公式：
L1=W扇外檐宽-394mm
L2=Ha执手中心至扇上外檐高-249mm
L3=Hb执手中心至扇下外檐高-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	OHL.DB-8022	1	可选配 Optional
2	防误传动杆	Anti error Transmission Rod	OHL.FWCDG-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.H-900A	1	分左右 Left&right
6	下合页	Bottom Pivot Hinge	OHL.H-900B	1	分左右 Left&right
7	支撑块	Supporting Block	OHL.ZCK-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.FZZC-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 OHL.DB-8022	2 防误传动杆 OHL.FWCDG-02A	3 锁块 OHL.SK-2001	4 转角器 OHL.PJ-216
			
5 上合页 OHL.H-900A	**6 下合页 OHL.H-900B**	**7 支撑块 OHL.ZCK-202**	**8 垫块 OHL.LJ-2017**
			
9 防脱器 OHL.FTQ-203A	**10 翻转支撑 OHL.FZZC-204A**	**12 风撑 OHL.XWQ-005**	**13 风撑挡块 OHL.SD-39**
			

配置说明：

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

Instruction：

★Items in green are selective. Sugggestions and 12 parts limiter OHL.XWQ-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

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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-8022	1	可选配 Optional
2	微通风装置	Micro ventilation Device	OHL.TFZZ-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	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	

五

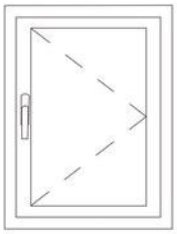
单边两点锁微通风内平开窗(NPD100)五金配件
Hardware Accessories of Micro-Ventilation Inswinging Casement Window with Double-Point Lock at Single Side (NPD100

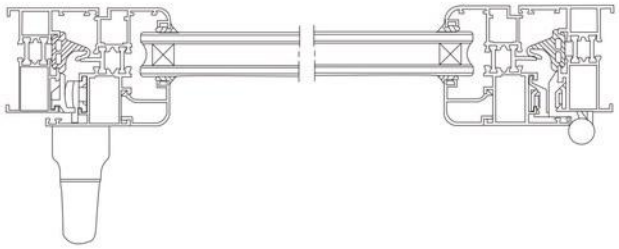
1 执手 OHL.DB-8022	2 微通风装置 OHL.TFZZ-218	3 主传动 OHL.LJ-2006	4 锁块 OHL.SK-2001
			
5 合页 OHL.H-4024	6 垫块 OHL.LJ-2017	7 支撑块 OHL.LJ-2019	8 合页 OHL.H-4042
			
9 执手 OHL.DB-8011	10 执手 OHL.DB-8009		
			

配置说明：
★客户可根据图册55-62页执手风格介绍选配我司其它类型执手。
★合页承重性能请参照本书合页系列。
★绿色图形的五金件为选择性配件。建议规格较大的窗型，采用中间锁块防止窗扇变形，保持窗户的密封性能。
★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 beating 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 sirtightness.
★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





五



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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-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	规格根据窗型选配 Depend on windows system
9	风撑挡块	Wind bracing block	OHL.SD-39	1	

五

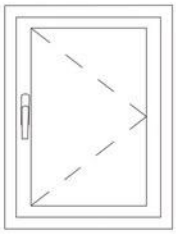
单边多点锁内平开窗(NP200)五金配件:
Hardware for Open-in side Hung Window（NP200）With multi-point lock on single side:

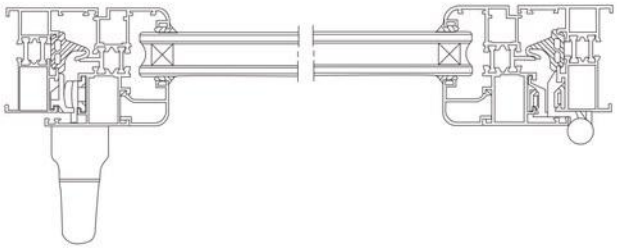
1 执手 OHL.DB-8022	2 主传动杆 OHL.LJ-2006	3 边传动杆 OHL.LJ-2002	4 锁块 OHL.SK-2001
			
5 合页 OHL.H-4024	**6 垫块 OHL.LJ-2017**	**7 支撑块 OHL.LJ-2019**	**8 风撑 OHL.XWQ-005**
			
9 风撑挡块 OHL.SD-39	**10 风撑 OHL.XWQ-003**	**11 合页 OHL.H-4042**	**12 执手 OHL.DB-8011**
			
13 传动杆OHL.20A	**14 活动锁点OHL.SD-18**	**15 活动锁点OHL.SD-19**	**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 widow limiter;
★The specification of the window is 600mm(W)×1200mm(H);
★The biggest specification of the window is not more than750mm(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





五



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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-8022	1	可选配 Optional
2	传动杆	Transmission Rod	OHL.20K	1	规格根据窗型选配 Depend on windows system
3	锁块	Locking Plate	OHL.SK-2001	2	根据锁点数量选配 Depend on quantity of Lock Point
4	合页	Pivot Hinge	OHL.H-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	OHL.XWQ-005	1	规格根据窗型选配 Depend on windows system
8	风撑挡块	Wind bracing block	OHL.SD-39	1	

五

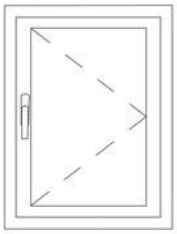
单边多点锁内平开窗(NP300)五金配件:
Hardware for Open-in side Hung Window（NP300）With multi-point lock on single side:

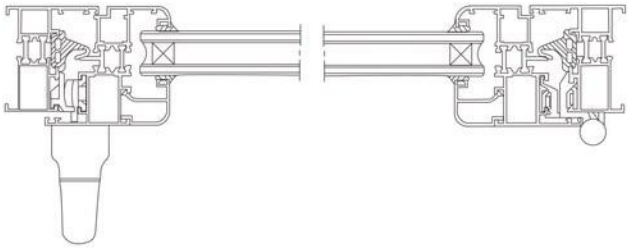
1 执手 OHL.DB-8022	2 传动杆 OHL.20K	3 锁块 OHL.SK-2001	4 合页 OHL.H-4024
			
5 垫块 OHL.LJ-2017	**6 支撑块 OHL.LJ-2019**	**7 风撑 OHL.XWQ-005**	**8 风撑挡块 OHL.SD-39**
			
9 窗执手 OHL.DB-8011	**10 风撑 OHL.XWQ-003**	**11 合页 OHL.H-4042**	**12 执手 OHL.DB-8009**
			

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 widow limiter;
★The specification of the window is 600mm(W)×1200mm(H);
★The biggest specification of the window is not more than750mm(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





五



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	OHL.DB-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	OHL.XWQ-005	1	规格根据窗型选配 Depend on windows system

五

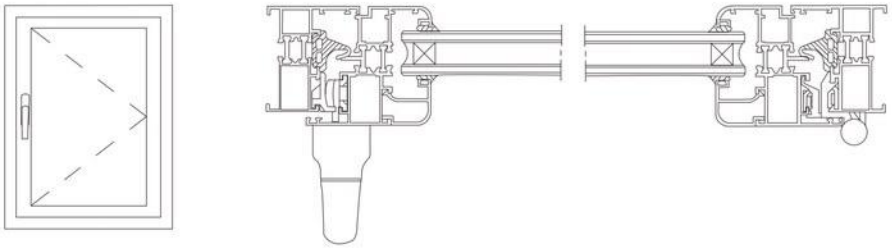
单边多点锁双向内平开窗(NP300)五金配件:
Hardware for Open-in side Hung Window（NP300）With multi-point lock on single side:

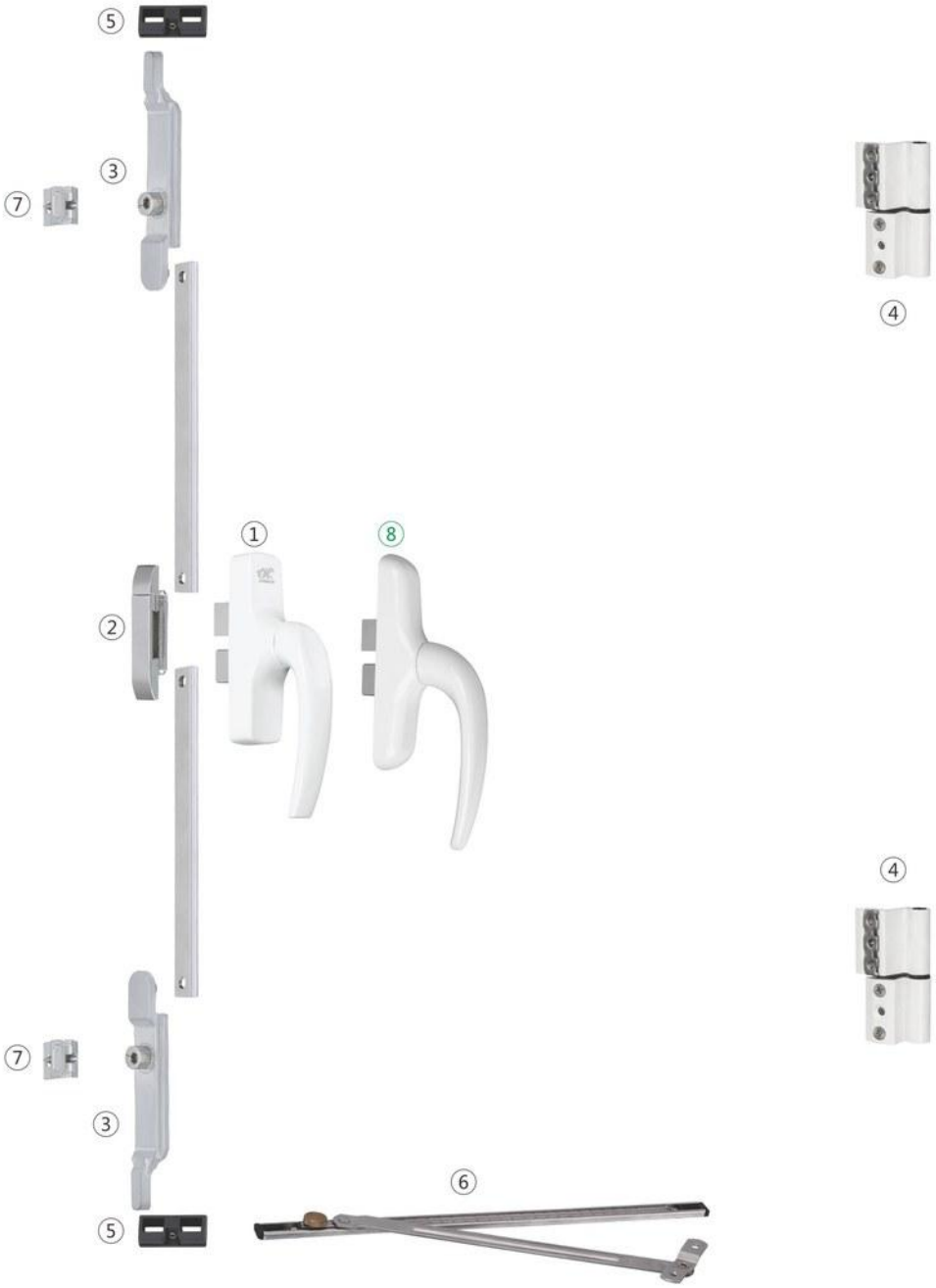
1 执手 OHL.DB-8012	2 主传动杆 OHL.LJ-2007	3 边传动杆 OHL.LJ-2002	4 锁块 OHL.SK-2001
			
5 合页 OHL.H-4024	**6 垫块 OHL.LJ-2017**	**7 支撑块 OHL.LJ-2019**	**8 风撑 OHL.XWQ-005**
			
9 风撑挡块 OHL.SD-39	**10 风撑 OHL.XWQ-003**	**11 合页 OHL.H-4042**	**12 传动杆 OHL.20A**
			
13 活动锁点 OHL.SD-19	**14 活动锁点 OHL.SD-18**	**15 执手 OHL.DB-8010**	
			

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 widow limiter;
★The specification of the window is 600mm(W)×1200mm(H);
★The biggest specification of the window is not more than750mm(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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-8012	1	可选配 Optional
2	主传动杆	Main Transmission Rod	OHL.LJ-2007	1	
3	翻转支撑	Turning support	OHL.FZZC-08	2	
4	合页	Pivot Hinge	OHL.H-4042	2	可选配 Optional
5	支撑块	Supporting Block	OHL.LJ-2019	2	
6	风撑	Wind bracing	OHL.XWQ-003	1	规格根据窗型选配 Depend on windows system
7	锁块	Locking Plate	OHL.SK-2001	2	根据锁点数量选配 Depend on quantity of Lock Point

五

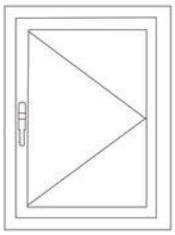
双边多点锁双向内平开窗(NP500)五金配件:
Hardware for Open-in side Hung Window（NP500）With multi-point lock on single side:

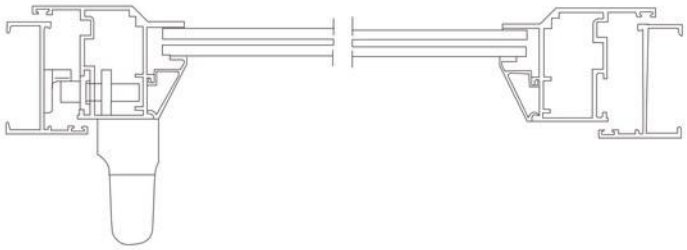
1 执手 OHL.DB-8012	2 主传动杆 OHL.LJ-2007	3 翻转支撑 OHL.FZZC-08	4 合页 OHL.H-4042
			
5 支撑块 OHL.LJ-2019	6 风撑 OHL.XWQ-003	7 锁块 OHL.SK-2001	8 执手 OHL.DB-8010
			

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 widow 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
Hardeate Configuration for (WK100) Series

序号NO.	配件名称	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-8020	1	可选配 Optional
2	传动杆	Transimission Rod	OHL.20B	1	规格根据窗型选配 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	规格根据窗型选配 Depend on windows system

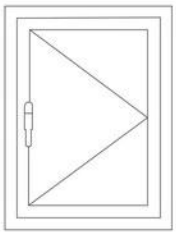
单边C型槽外平开窗(WK100)五金配件:
Hardware for Open-out Side hung Window (WK100) with European C-groove:

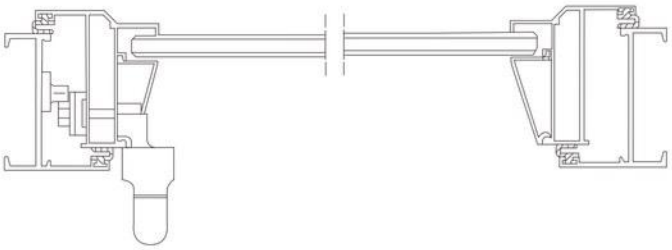
1 执手 OHL.DB-8020	2 传动杆 OHL.20B	3 锁块 OHL.SK-2004	4 垫块 OHL.LJ-2017
			
5 支撑块 OHL.LJ-2019	6 滑撑 OHL.HC-200	7 主传动杆 OHL.LJ-2010	8 活动锁点 OHL.SD-18
			
9 活动锁点 OHL.SD-19	10 边传动杆 OHL.LJ-2002	11 执手 OHL.LD-9011	12 执手 OHL.LD-9010
			

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，具体技术参数见图册滑撑系列；
★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 gteen 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 than750mm(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







⑥





⑥

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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.LD-9008B	1	可选配 Optional
2	传动杆	Transimission Rod	OHL.C	1	规格根据窗型选配 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	规格根据窗型选配 Depend on windows 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 OHL.LD-9008B	2 传动杆 OHL.C	3 锁块 OHL.SK-2004	4 垫块 OHL.LJ-2017
			

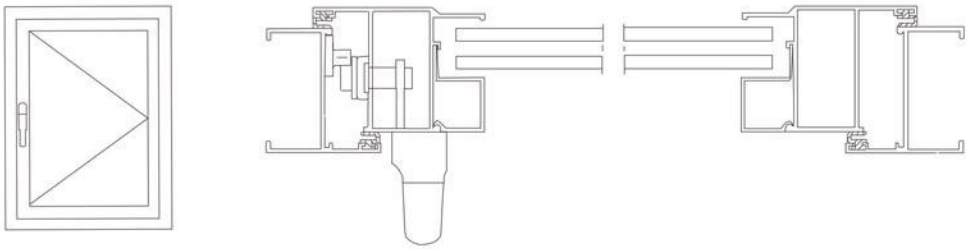
5 支撑块 OHL.LJ-2019	6 滑撑 OHL.HC-200
	

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，具体技术参数见图册滑撑系列；
★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 gteen 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 than750mm(W)×1500mm(H).

六

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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-8020	1	可选配 Optional
2	传动杆	Transimission Rod	OHL.B	1	规格根据窗型选配 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	规格根据窗型选配 Depend on windows system

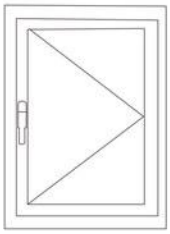
无槽口外平开窗(WK300)五金配件:
Hardware for Open-out Side hung Window (WK300) without Croove:

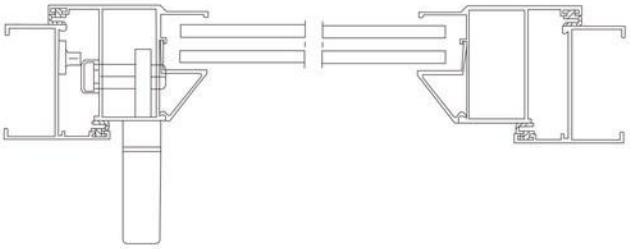
1 执手 OHL.DB-8020	2 传动杆 OHL.B	3 锁块 OHL.SK-2004	4 垫块 OHL.LJ-2017
			
5 支撑块 OHL.LJ-2019	**6 滑撑 OHL.HC-200**	**7 执手 OHL.LD-9011**	**8 执手 OHL.LD-9010**
			
9 执手 OHL.DB-8019			
			

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，具体技术参数见图册滑撑系列；
★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 gteen 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 than750mm(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	Transimission Rod	OHL.A	2	规格根据窗型选配 Depend on windows 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	规格根据窗型选配 Depend on windows system

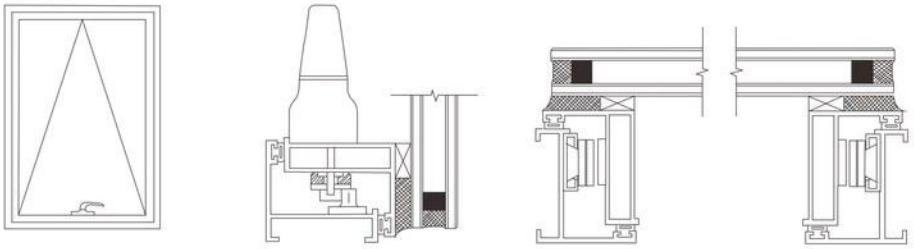
无槽口外平开窗(WK400)五金配件:
Hardware for Open-out Side hung Window (WK400) without Groove:

1 执手 OHL.CD-1007	2 传动锁盒OHL.SH-25(双向)新	3 传动杆 OHL.A	4 锁块 OHL.SK-2004
			
5 垫块 OHL.DK-40	6 滑撑 OHL.HC-200	7 执手 OHL.CD-1008	8 执手 OHL.CD-1005
			

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，具体技术参数见图册滑撑系列；
★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 gteen 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 than750mm(W)×1500mm(H).

4-1.MQ100系列幕墙上悬窗
4-1.MQ100 Series Curtain Wall Top Hung Window





七

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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-8022	1	可选配 Optional
2	传动杆	Transimission Rod	OHL.C	1	规格根据窗型选配 Depend on windows system
3	锁块	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	规格根据窗型选配 Depend on windows system
6	上悬窗滑撑	Top Hung Window Friction Stay	OHL.HC-200A	2	规格根据窗型选配 Depend on windows system

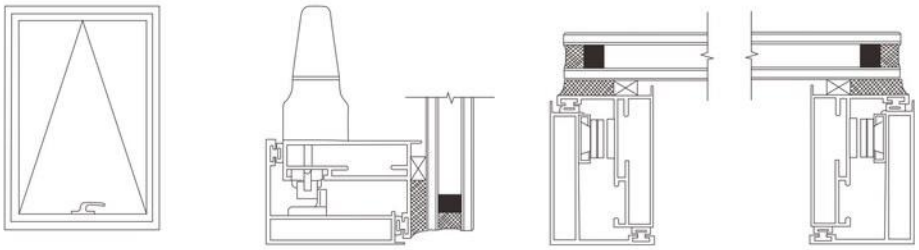
幕墙上悬窗(MQ100)五金配件:
Hardware for Curtain Wall Top Hung window(MQ100):

1 执手 OHL.DB-8022	2 传动杆 OHL.C	3 锁块 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 OHL.DB-8011**	**8 执手 OHL.DB-8009**
			
9 执手 OHL.DB-8013	**10 执手 OHL.DB-8003**		
			

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，具体技术参数见图册滑撑系列；
★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 gteen 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 than750mm(W)×1500mm(H).

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





七

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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.DB-8022	1	可选配 Optional
2	传动杆	Transimission Rod	OHL.20MQ	1	规格根据窗型选配 Depend on windows system
3	锁块	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	规格根据窗型选配 Depend on windows system
6	上悬窗滑撑	Top Hung Window Friction Stay	OHL.HC-200A	2	规格根据窗型选配 Depend on windows system

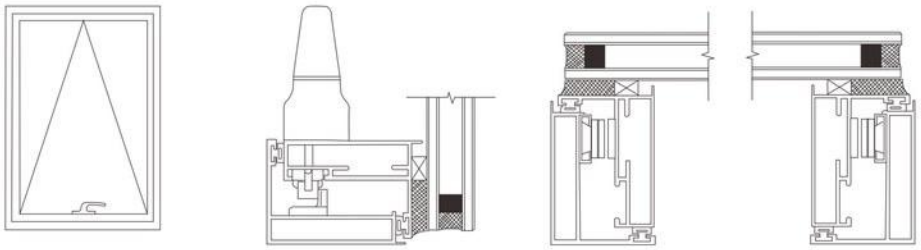
幕墙上悬窗(MQ200)五金配件:
Hardware for Curtain Wall Top Hung window(MQ200):

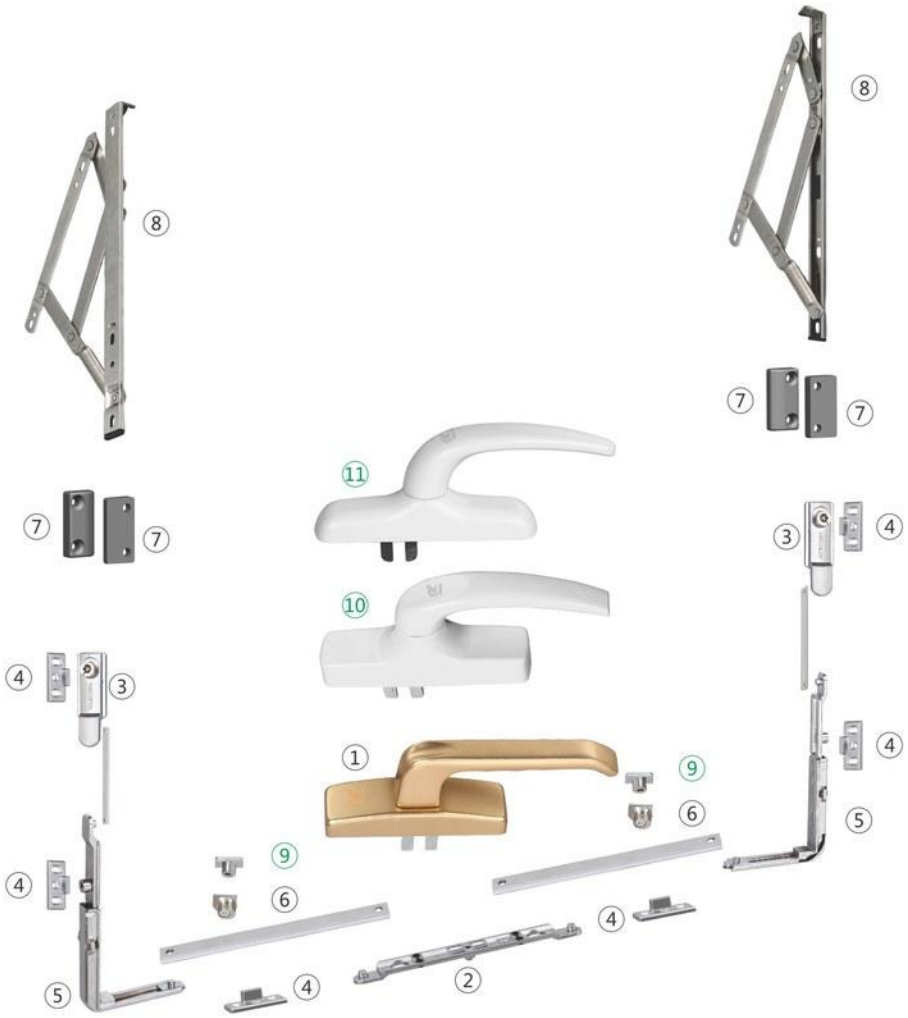
1 执手 OHL.DB-8022	2 传动杆 OHL.20MQ	3 锁块 OHL.SK-2005	4 垫块 OHL.DK-40
			
5 上悬窗风撑 OHL.SC-100/B10	6 上悬窗滑撑 OHL.HC-200A	7 执手 OHL.DB-8011	8 执手 OHL.DB-8009
			
9 执手 OHL.DB-8013	10 执手 OHL.DB-8003		
			

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，具体技术参数见图册滑撑系列；
★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 gteen 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 than750mm(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	OHL.DB-8022	1	可选配 Optional
2	主传动杆	Main Transimission Rod	OHL.LJ-2014	1	
3	边传动杆	Side Transimission Rod	OHL.LJ-2002	2	
4	锁块	Locking Plate	OHL.SK-2005	6	
5	转角器	Corner Device	OHL.PJ-215	2	
6	活动锁点	Active Lock Point	OHL.SD-18	2	可选配 Optional
7	垫块	Shim	OHL.DK-40	4	
8	上悬窗滑撑	Top Hung Window Friction Stay	OHL.HC-200A	2	规格根据窗型选配 Depend on windows system

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

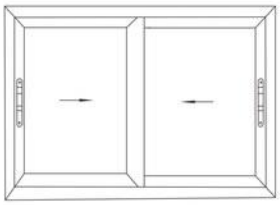
1 执手 OHL.DB-8022	2 主传动杆 OHL.LJ-2014	3 边传动杆 OHL.LJ-2002	4 锁块 OHL.SK-2005
			
5 转角器 OHL.PJ-215	**6 活动锁点 OHL.SD-18**	**7 垫块 OHL.DK-40**	**8 上悬窗滑撑 OHL.HC-200A**
			
9 活动锁点 OHL.SD-19	**10 执手 OHL.DB-8011**	**11 执手 OHL.DB-8009**	**12 执手 OHL.DB-8003**
			

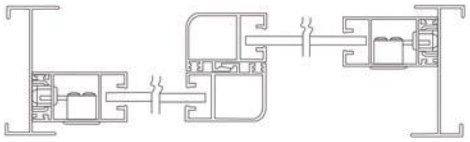
配置说明：
★绿色图形五金件为选择性配件;
★不同规格的滑撑承重不同，具体技术参数见图册滑撑系列；
★传动杆规格和传动杆上锁点数量根据窗型规格而定；
★窗扇开启距离不超过300mm(窗扇下缘到窗框下缘距离).

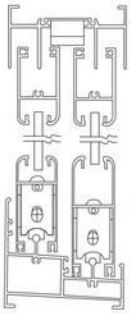
linstruction：
★Items in green are selective;
★Friction stays have different load bearing capacity for which please refer to the technic data in the friction stay series;
★The lenth of Transmisson Rod and number of lock point depend on the size of windows;
★Casement open distance does not exceed 300mm(casement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

七

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







八









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	ItemName	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	规格根据窗型选配 Depend on windows system

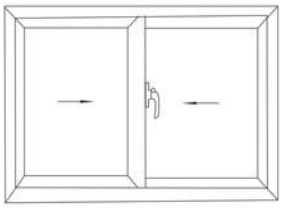
推拉窗五金配件:
Hardware for Sliding Window Series:

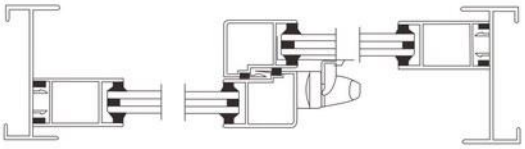
1 推拉锁 OHL.T-7021	2 推拉锁扣 OHL.SK-24	3 滑轮 OHL.HL-001	4 推拉锁扣 OHL.SK-24
			

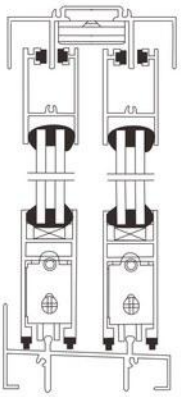
配置说明：
★绿色图形五金件为选择性配置；
★适用于普铝推拉窗型材系列；
★可根据不同型材选配五金件，以上配置仅供参考；
★两个滑轮承重：45Kg；

Instruction :
★Items in green are selective
★Suitable for windows with ordinary aluminium profile;
★Flexible hardware confeguration base on fiffrent profile;
★Max Load Bearing of two rollers:45kg.

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





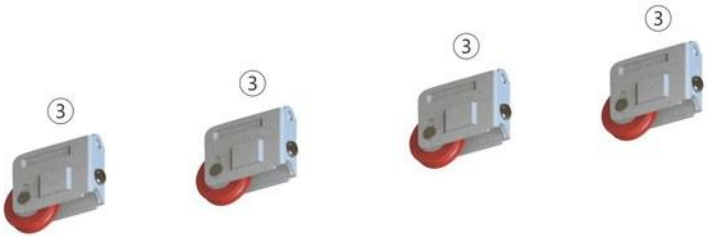






八





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	ItemName	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	OHL.HL-001	4	规格根据窗型选配 Depend on windows system

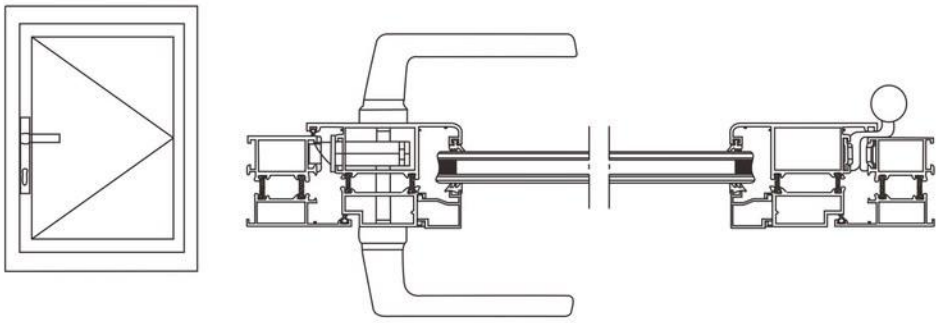
推拉窗五金配件:
Hardware for Sliding Window Series:

1 月牙锁 OHL.Y-009	2 锁钩 OHL.SG-12	3 滑轮 OHL.HL-001	4 月牙锁 OHL.Y-004
			
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；
★适用于普铝推拉窗型材系列；
★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 confeguration base on fiffrent 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	ItemName	代号Code	数量Quantity	备注Mark
1	执手	Handle	OHL.MS-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

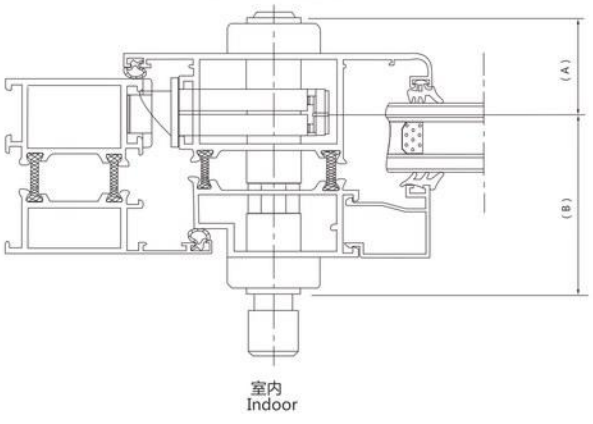
C型槽单开门(TLM100)五金配件:
Hardware for C-Groove Sliding Sash Door(PM100):

1 执手 OHL.MS-01	2 单点锁体 OHL.ST-30	3 框面板 OHL.SK-201	4 锁芯 OHL.SXA
			
5 合页 OHL.H-4053	6 垫块 OHL.LJ-2017	7 垫块 OHL.LJ-2019	8 执手 OHL.MS-03
			
9 多点锁体 OHL.ST-34	10 执手 OHL.MS-05	11 合页 OHL.H-4052	
			

配置说明：
★绿色图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=(M5)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。

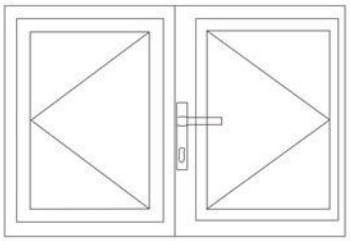
Instruction：
★Items in green are selective;
★(1)Handleδ quadrate-tongue Length L=Sash Thickness δ+(40～46)；
(2)Screw Lenght L=(M5)Sash Thickness δ+15;
★Lock core has a variety of specifications for selection and specific please reference pictures；
★Doors heavier,can increase the third hinge,the third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

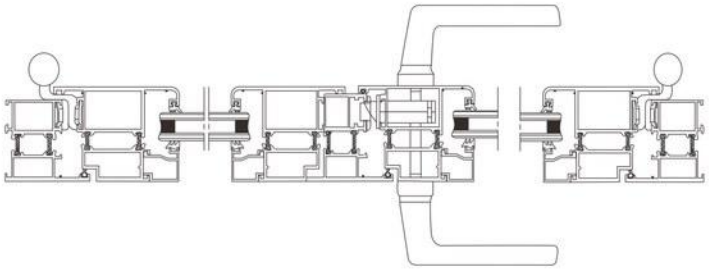
锁芯使用图例
Install Instruction



九

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	OHL.MS-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	
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	规格根据窗型选配 Depend on windows system

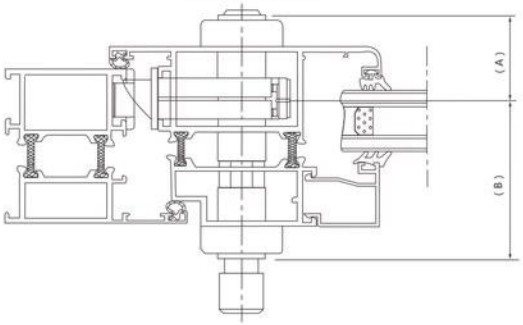
C型槽双扇对开门(PM200)五金配件:
Hardware for C-Groove Double Sash Swing Door(PM200):

1 执手 OHL.MS-01	2 单点锁体 OHL.ST-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 OHL.MS-03**
			
9 插销 OHL.CX-001	**10 垫块 OHL.LJ-2019**	**11 垫块 OHL.LJ-2017**	
			

配置说明：
★绿色图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=(M5)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;
★(1)Handleδ quadrate-tongue Length L=Sash Thickness δ+(40～46)；
(2)Screw Lenght 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.

锁芯使用图例
Install Instruction



九



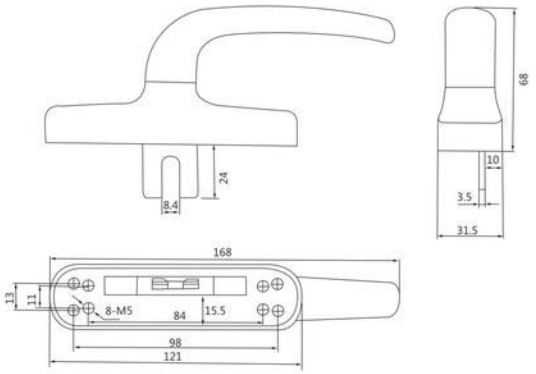
management system certification in 2010, product testing by the state quality supervision departments, the indicators are better than similar products.



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

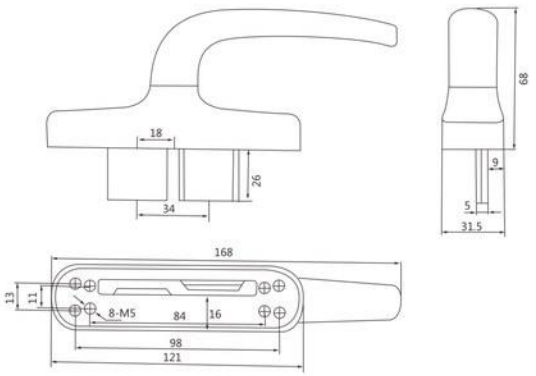


OHL.DB-8001 圆柄大把执手（内平开单向）



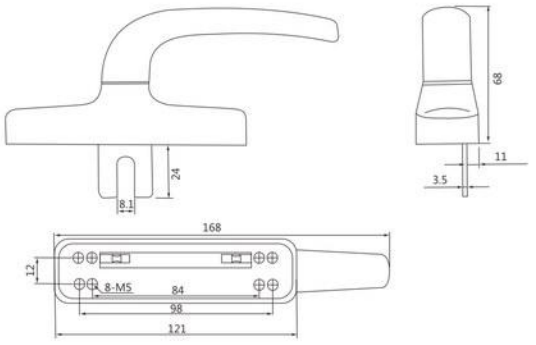


OHL.DB-8002 圆柄大把执手（内平开双向）





OHL.DB-8003 圆柄方座大把执手(内平开单向)

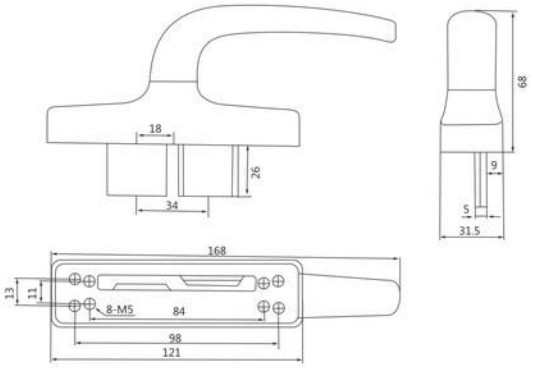


十二

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

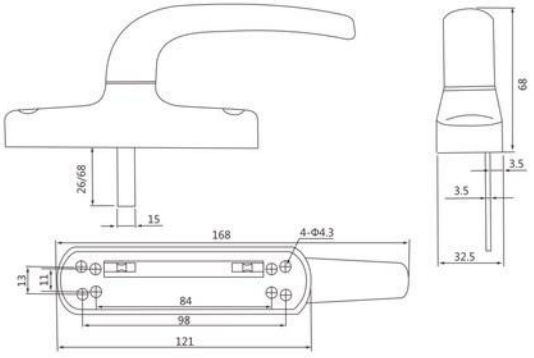


OHL.DB-8004 圆柄方座大把执手(内平开双向)



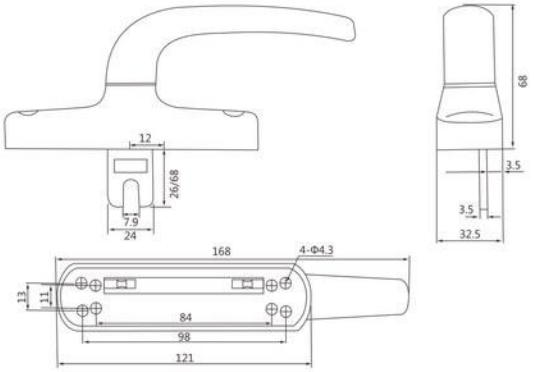


OHL.DB-8005 圆柄B大把执手（外开）





OHL.DB-8006 圆柄B大把执手（外开）

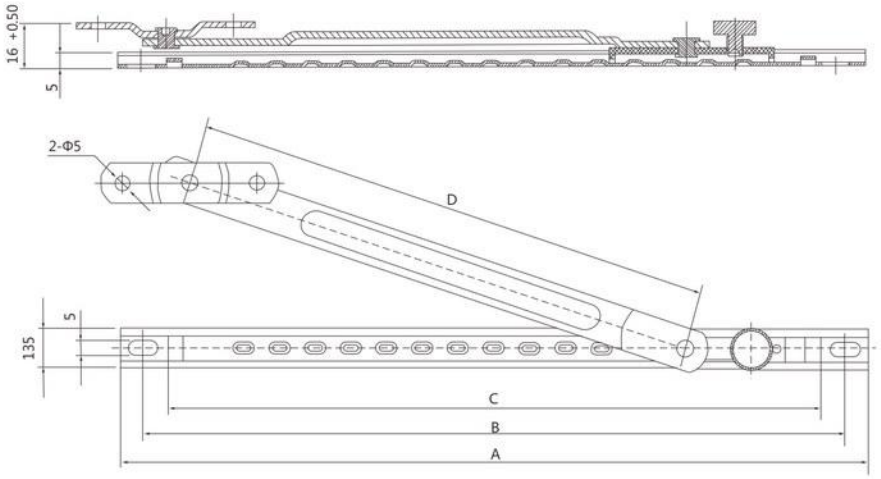


十二

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



平开窗限位器
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;
锁座与连杆可分离，便于窗户清洁与维护；
Fixing Plate and linking bar can be speparated 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 soecifications and illusted details without prior notification.

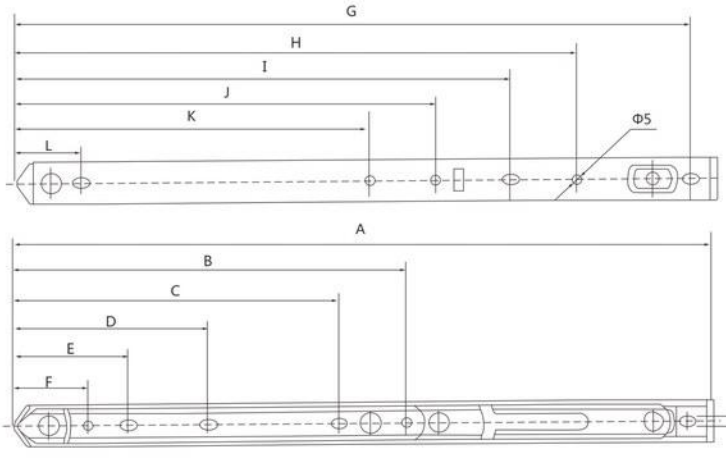


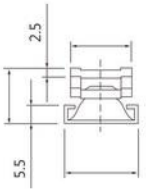
安装尺寸:单位(mm) Assembly Dimension : Unit(mm)			
型号Code	L	适用窗扇宽度Suitable Width of Windows	开启角度Open Angle
OHL.XWQ-10-254	234	400	自定Discretional
OHL.XWQ-10-305	285	500	自定Discretional
OHL.XWQ-10-355	335	600	自定Discretional

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



滑撑
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：OHL.HC-200A系列，带“B”为304材质，例：OHL.HC-200B系列。
Products are made of stainless steel 201 and 304 of two, code name “A” after the 201material, for example: OHL.HC-200A series, with “B” for the 304 materials, for example:OHL.HC-200B series





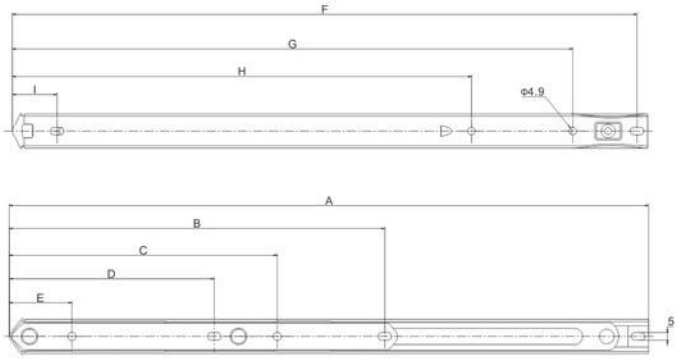
安装尺寸：单位（mm）Assembly Dimension:Unit(mm)												
型号	A	B	C	D	E	F	G	H	I	J	K	L
OHL.HC-200A/B-12	317	162	121	–	62	36	307	231	202	169	148	30
OHL.HC-200A/B-14	359	199	158	97	62	36	347	253	212	178	155	30
OHL.HC-200A/B-16	415	239	198	97	62	36	403	287	229	196	167	31
OHL.HC-200A/B-18	467	272	230	99	64	38	456	291	234	200	175	35

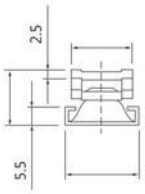
技术参数 Technicial Parameter					
型号	适用窗型 Suits for	窗最高(mm) Max.height(mm)	窗最宽(mm) Max.width(mm)	窗最重(kg) Max.weight(kg)	开启角度 Open angle
OHL.HC-200A/B-12	上悬窗 Top Hung	800	600	52	30°±2°
OHL.HC-200A/B-14	上悬窗 Top Hung	1000	700	57	30°±2°
OHL.HC-200A/B-16	上悬窗 Top Hung	1200	800	62	30°±2°
OHL.HC-200A/B-18	上悬窗 Top Hung	1400	900	72	30°±2°

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



滑撑
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：OHL.HC-200A系列，带“B”为304材质，例：OHL.HC-200B系列。
Products are made of stainless steel 201 and 304 of two, code name “A” after the 201material, for example: OHL.HC-200A series, with “B” for the 304 materials, for example:OHL.HC-200B series





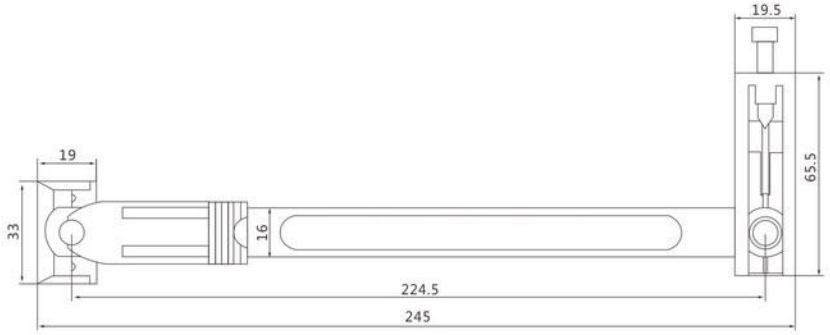
安装尺寸：单位（mm）Assembly Dimension:Unit(mm)									
型号	A	B	C	D	E	F	G	H	I
OHL.PHC-0130A/B-10	274	188	171	72	37	266		203	30
OHL.PHC-0130A/B-12	313	202	126	82	38	305	263	237	30
OHL.PHC-0130A/B-14	365	211	148	104	36	335	315	269	30
OHL.PHC-0130A/B-16	417	243	170	126	36	409	367	301	30
OHL.PHC-0130A/B-18	462	267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

技术参数 Technicial Parameter				
型号	窗最高(mm) Max.height(mm)	窗最宽(mm) Max.width(mm)	窗最重(kg) Max.weight(kg)	开启角度 Open angle
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



平开窗限位器
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;
锁座与连杆可分离，便于窗户清洁与维护；
Fixing Plate and linking bar can be speparated 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：OHL.XWQ-100B系列。
Products are made of stainless steel 201and 304 of two, code name“ B” affter the 304 material, for example: OHL.XWQ-100B series.

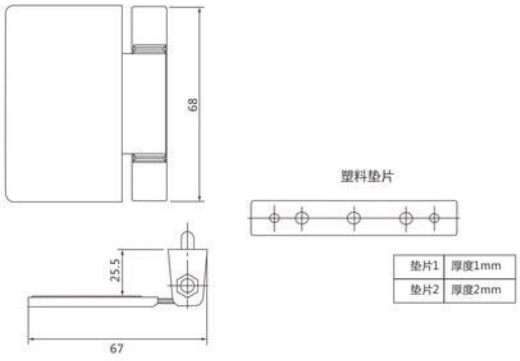


安装尺寸:单位(mm) Assembly Dimension : Unit(mm)			
型号Code	L	适用窗扇宽度Suitable Width of Windows	开启角度Open Angle
OHL.XWQ-10-254	234	400	自定Discretional
OHL.XWQ-10-305	285	500	自定Discretional
OHL.XWQ-10-355	335	600	自定Discretional

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

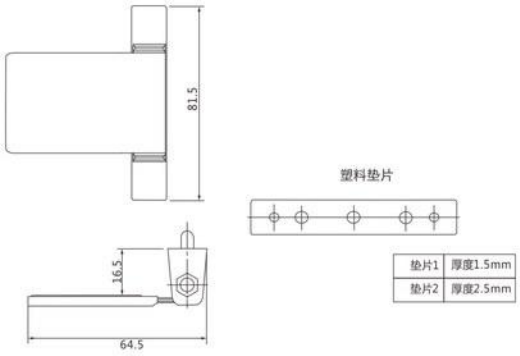


OHL.H-6074 马鞍式合页



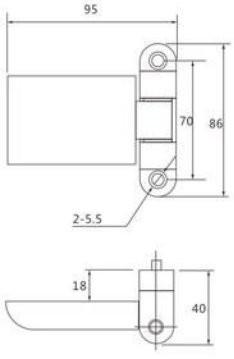


OHL.H-6075 多功能窗合页





OHL.H-6079 大门合页（塑盖）

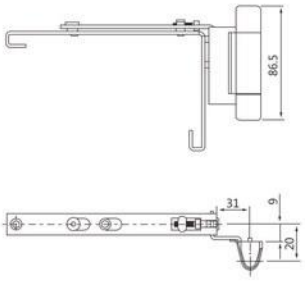


十三



上角部合页 OHL.JL-20-13(分左右)
Upper Pivot Hinge OHL.JL-20-13(left&right)

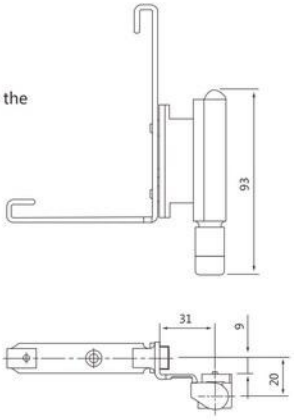
适用于内平开窗
最大承重80KG
外开窗不推荐使用角部合页
Suitable for open-in side hung window
Maximun load bearing capacity is 80kg
Upper pivot hinge is not tecommended for the open out window





下角部合页 OHL.JL-20-13(分左右)
Bottom Pivot Hinge OHL.JL-20-13(left&right)

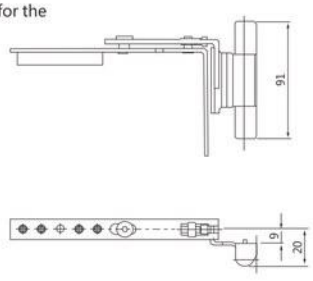
适用于内平开窗
最大承重80KG
外开窗不推荐使用角部合页
Suitable for open-in side hung window
Maximun load bearing capacity is 80kg
Upper pivot hinge is not tecommended for the open out window





上角部合页 OHL.JL-20-9A(分左右)
Upper Pivot Hinge OHL.JL-20-9A(left&right)

适用于内平开窗
最大承重80KG
外开窗不推荐使用角部合页
Suitable for open-in side hung window
Maximun load bearing capacity is 80kg
Upper pivot hinge is not tecommended for the open out window

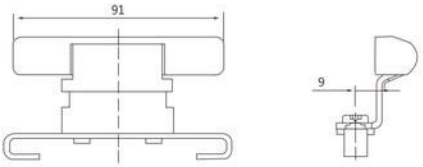


塑钢门窗产品系列
PVC Window&Door Hardware Series



中间合页 OHL.JL-20-13A(窗用)
Mid Pivot Hinge OHL.JL-20-13A

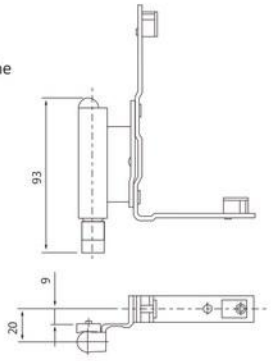
适用于内平开窗
外开窗不推荐使用角部合页
Suitable for open-in side hung window
Upper pivot hinge is not tecommended for the open out window





下角部合页 OHL.JL-20-9A(分左右)
Bottom Pivot Hinge OHL.JL-20-9A(left&right)

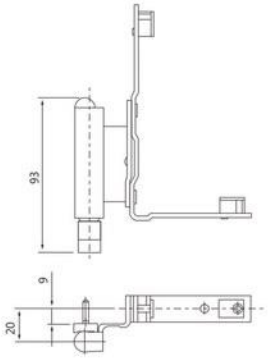
适用于内平开窗
最大承重80KG
外开窗不推荐使用角部合页
Suitable for open-in side hung window
Maximun load bearing capacity is 80kg
Upper pivot hinge is not tecommended for the open out window





下角部合页 OHL.JL-20-9A2(分左右)
Bottom Pivot Hinge OHL.JL-20-9A2(left&right)

适用于内平开窗
外开窗不宜使用角部合页
最大承重100KG
Suitable for open-in side hung window
Pivot hinges aren't suitable for open-out side hung window
Maximun load bearing capacity is 100kg



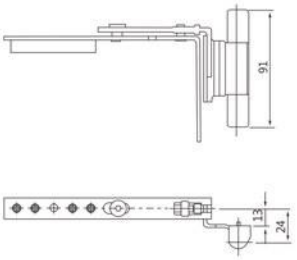
十三

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



上角部合页 OHL.JL-20-9B门用(分左右)
Upper Pivot Hinge OHL.JL-20-9B(left&right)

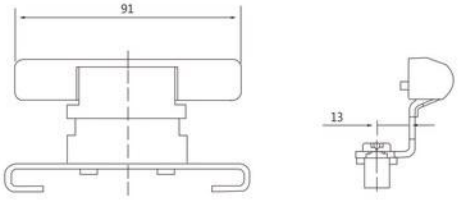
适用于内平开窗
外开窗不宜使用合页
最大承重80KG
Suitable for open-in side hung window
Pivot hinges aren't suitable for
open-out side hung window
Maximun load bearing capacity is 80kg





中间合页 OHL.JL-20-13B门用
Mid Pivot Hinge OHL.JL-20-13B

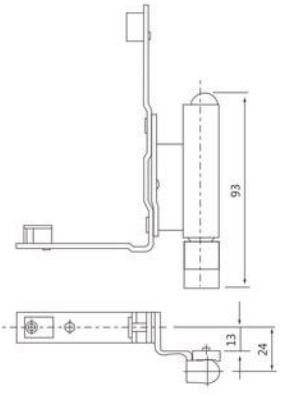
适用于内平开窗
外开窗不推荐使用角部合页
Suitable for open-in side hung window
Upper pivot hinge is not tecommended for the
open out window





下角部合页 OHL.JL-20-9B门用(分左右)
Bottom Pivot Hinge OHL.JL-20-9B(left&right)

适用于内平开窗
外平开窗不宜使用合页
最大承重180KG
Suitable for open-in side hung window
Pivot hinges aren't suitable for
open-out side hung window
Maximun load bearing capacity is 80kg



十三