

Since 1840



Aluminum Window & Door Hardware

Yale is trusted by millions of people every day to keep what's important to them safe.

Our innovations have protected their homes, families and belongings for over 180 years. We have expanded from being a leader in mechanical lock engineering to innovating connected smart locks and homes. Because we always make every effort to push the boundaries in a changing world.

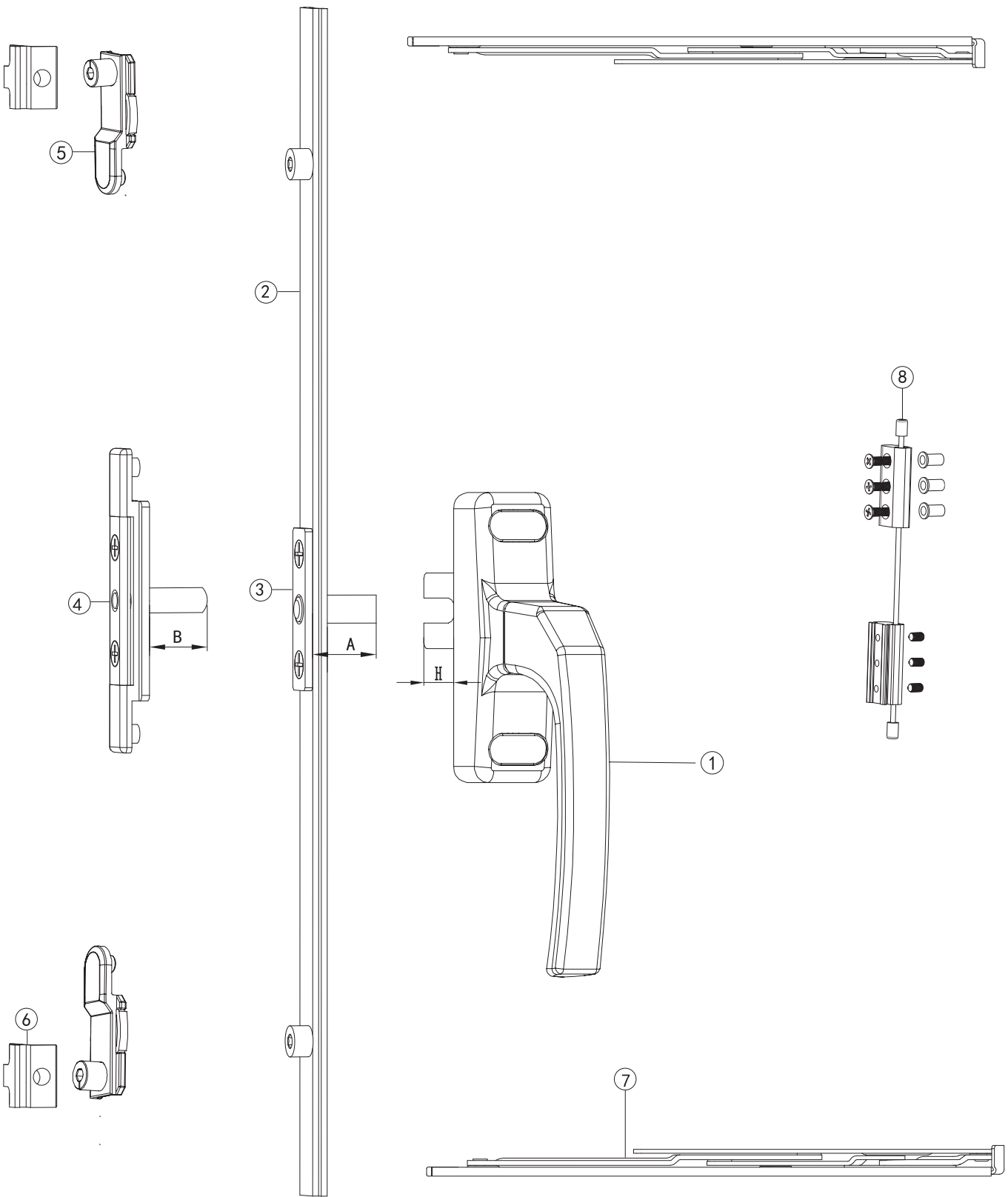
We were there for your grandparents (and probably theirs) and we'll be there for your children.

Today, and every day to come.

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Hardware for outward open window



Hardware for outward open window



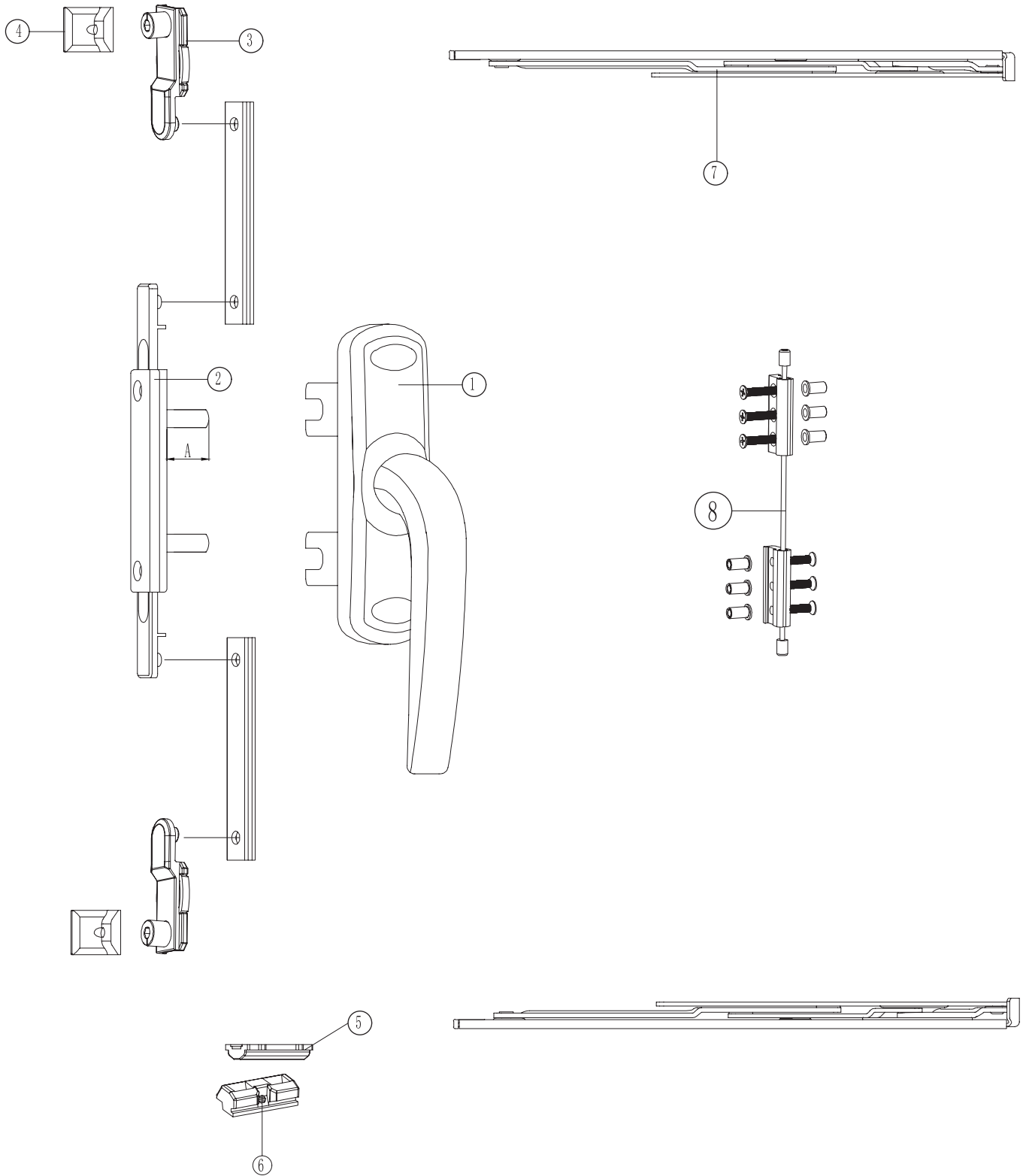
No.	Name	Item No.	Qty.	Spec
1	Handle	BZ24422261XL/R	1	Multiple Choices
2	Driving Bar	LQ1Z07010802	1	Multiple Choices
3	Center Drive Block	WBZ09215	1	Multiple Choices
4	Center Drive Block	LG201012	1	Multiple Choices
5	Locking Block	XDK2008	2	
6	Keeper	112-0X	2	
7	Friction Hinge	J4S223016A	2	Multiple Choices
8	Safety Device	WAQ02	1	



Note :

- 1. Suitable for 20mm euro-sloy extrusion profile
- 2. Various Friction Hinge for your choice based on window size sash weight and open andgl, etc.
- 3. Various forks for your choice.

Bidirectional driving hardware for outward open window



Bidirectional driving hardware for outward open window

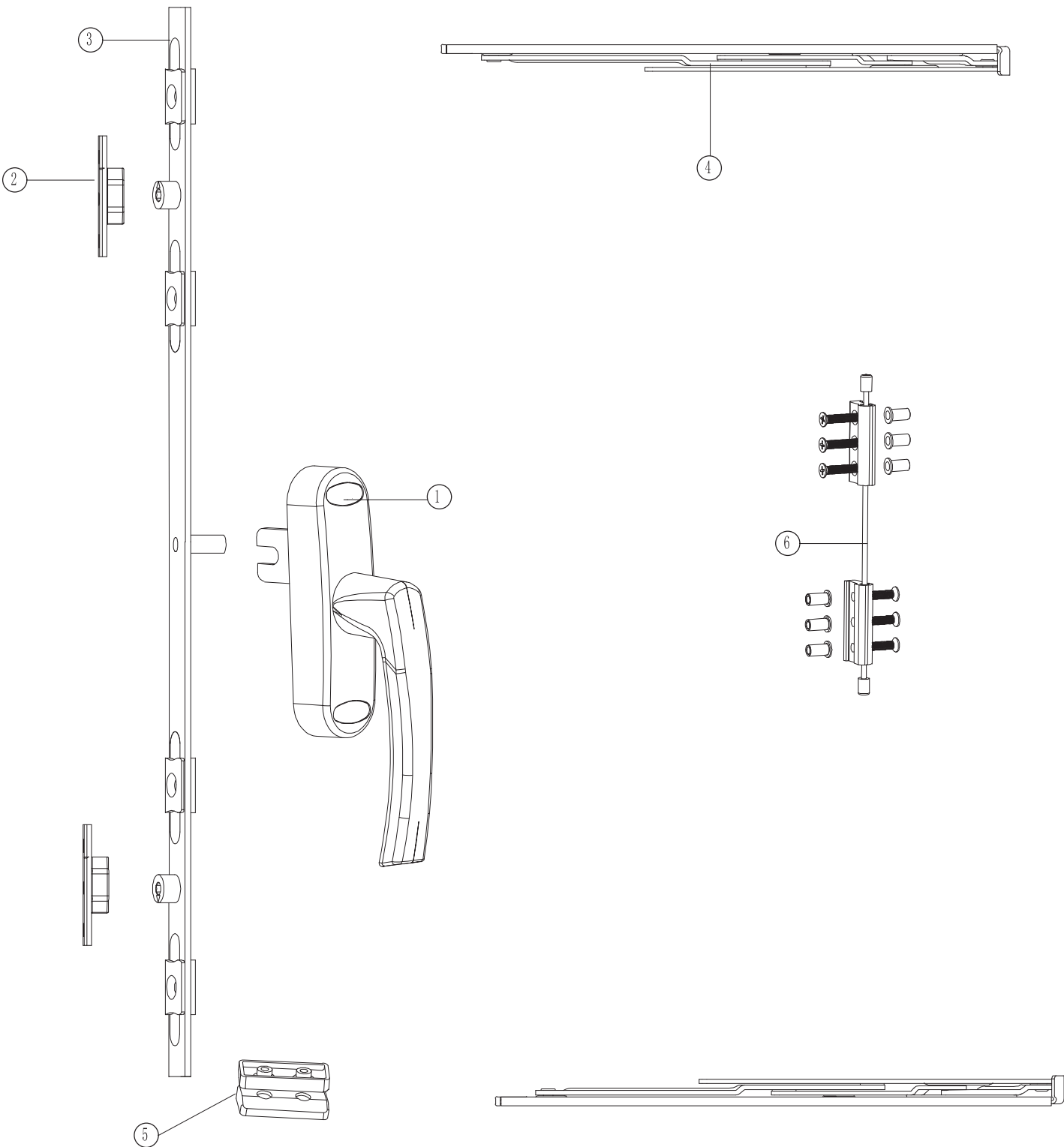


No.	Description	Item Code	Qty.	Notes
1	Handle	BZ24321422L/R	1	Multiple Choices
2	Bidirectional Drive Block	LG000113	1	Multiple Choices
3	Locking Bolt	XDK2008	2	
4	Keeper	112-0X	2	
5	Lift Block	ZSD010	1	
6	Supporter	ZSK2002	1	
7	Friction Hinge	J4S223016A	2	Multiple Choices
8	Safety Device	WAQ02	1	



Note :
1. Handle fork length : 26/32/42/50/55/60
2. Roller of Bidirectional Drive bar A:13/17/23mm available
3. Various locking bolt and keeper for your choice.
4. Various friction hinge for your choice based on window size sash weight and open angle, etc.

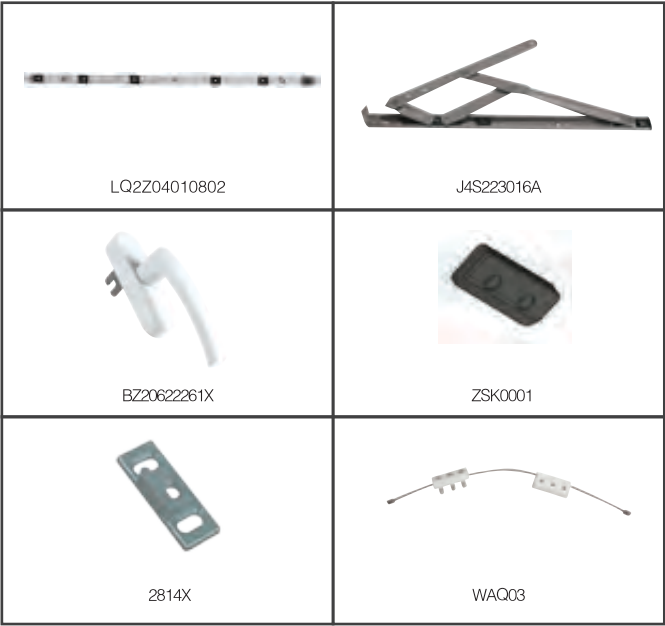
Hardware for non-euro-groove outward open window



Hardware for non-euro-groove outward open window



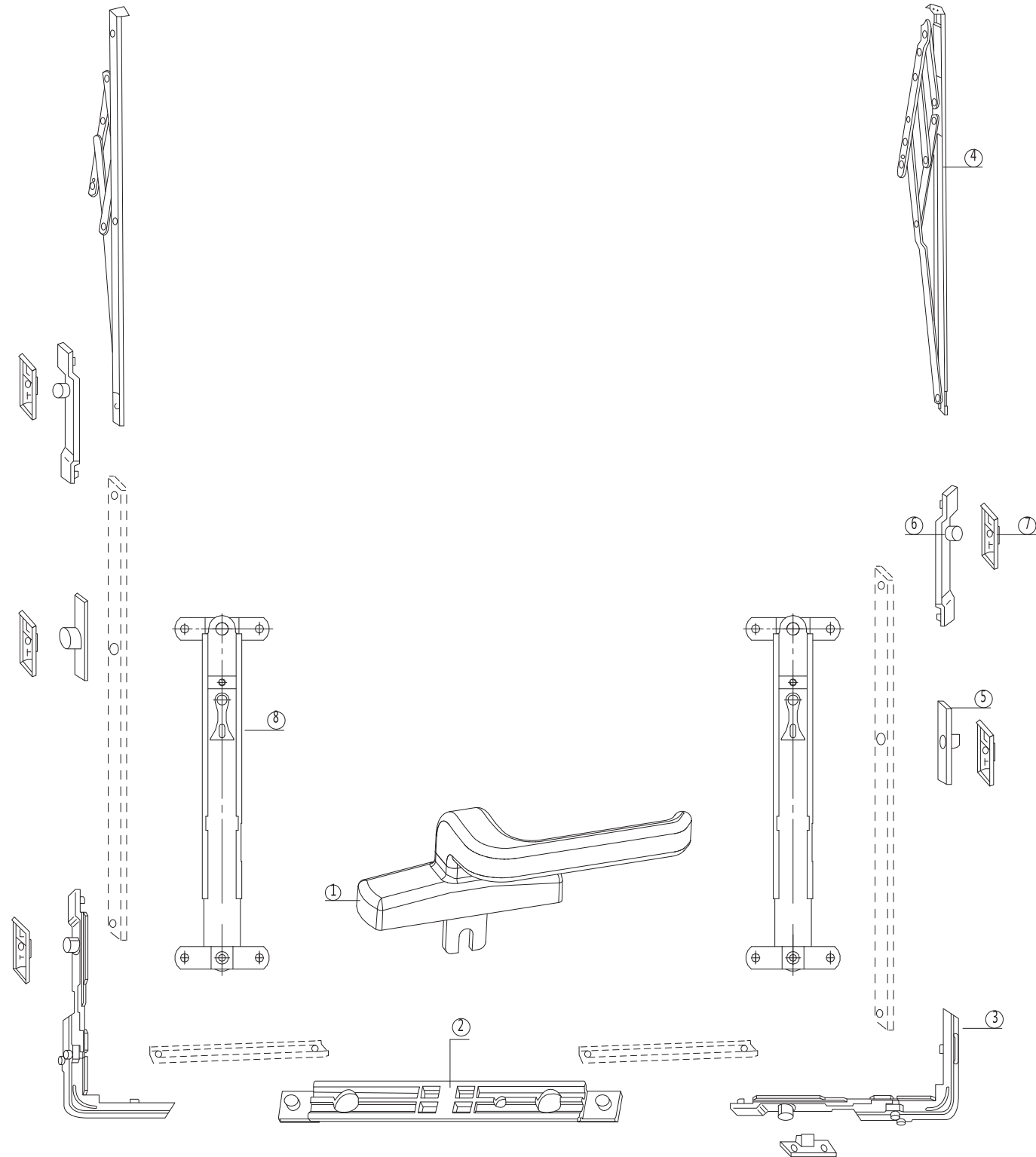
No.	Description	Item Code	Qty.	Notes
1	Handle	BZ20622261X	1	Multiple Choices
2	Keeper	2814X	2	
3	Transmission Bar	LQ2Z04010802	1	Multiple Choices
4	Friction Hinge	J4S223016A	2	Multiple Choices
5	Window Lifter	ZSK0001	2	
6	Safety Device	WAQ03	1	



Note :

1. This system is applicable for non-euro-groov profile
2. Specification of friction hinges need to be decided by the window size and profile
3. Both handle forks and pins have multiple lengths for your choice.

Hardware for curtain wall system



Hardware for curtain wall system



No.	Name	Item No.	Qty.	Spec
1	Handle	BZ24622261	1	Multiple Choices
2	Drive Bar	LG2003	1	
3	Corner	LZJ2004.1	2	
4	Friction Hinge	J4XS223016	2	Multiple Choices
5	Roller Block	DSD01082	2	
6	Joint Locking Block	XDK2004	2	Multiple Choices
7	Keeper	16660	6	
8	Support Arm	8 " –12 "	2	Multiple Choices

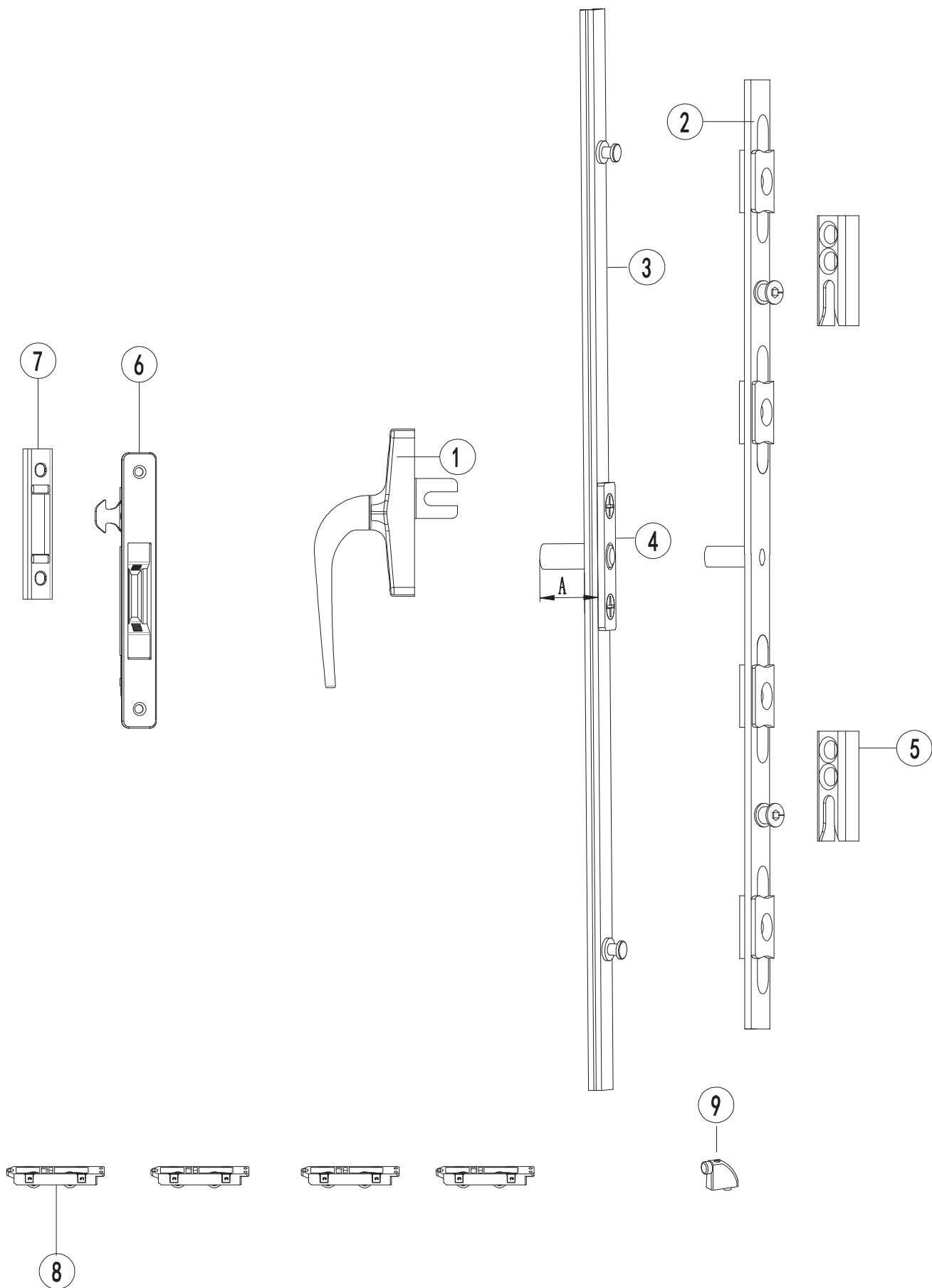


Note :

1. This system is applicable for window frame without groove, and window sash with euro-groove
2. Various options for handle style and fork length
3. The choose of friction hinges and support arms should be considering the window weight request for opening angle

Aluminum Window & Door Hardware

Hardware for multipoint lock sliding window and door



Aluminum Window & Door Hardware

Hardware for multipoint lock sliding window and door



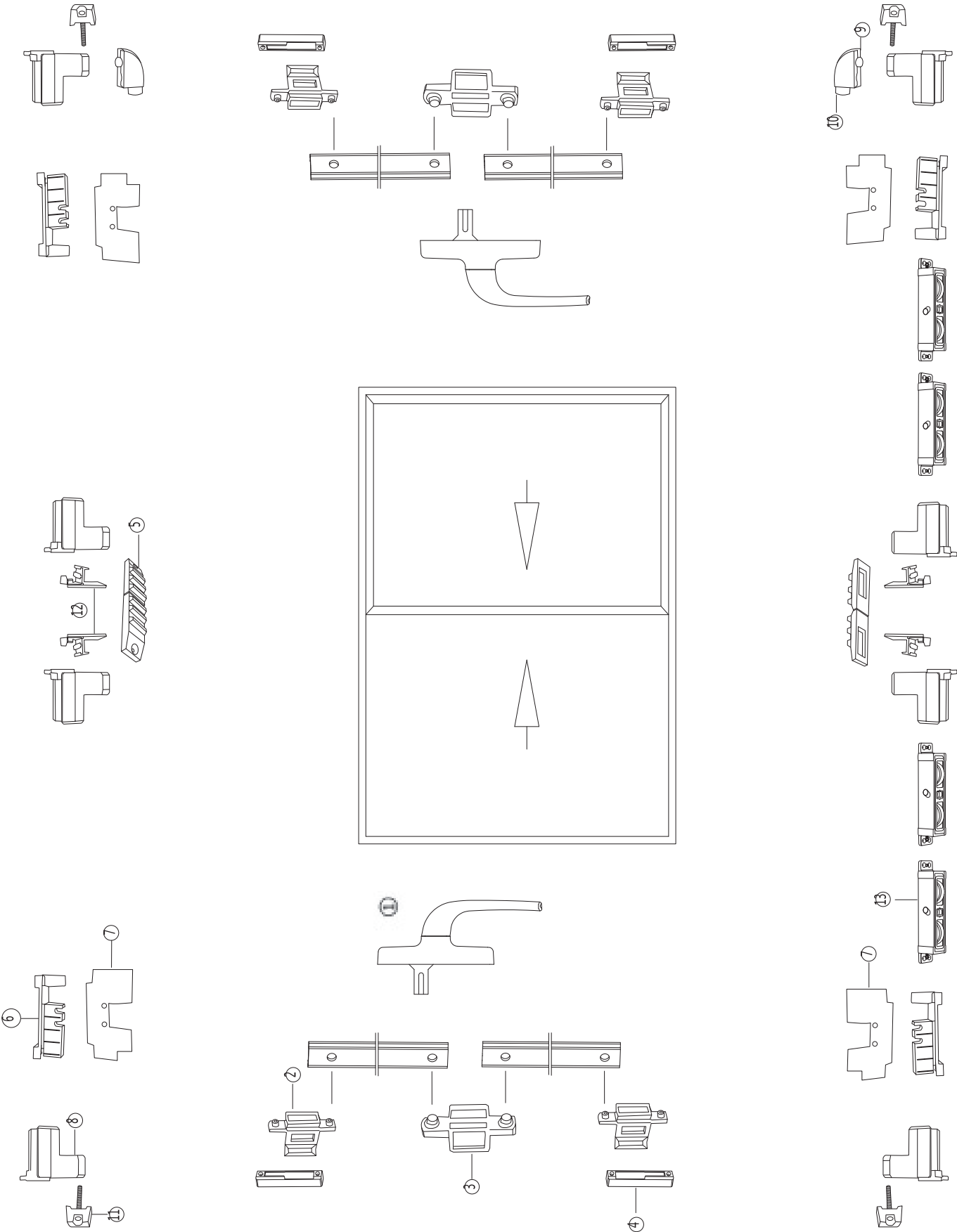
No.	Description	Item Code	Qty.	Notes
1	Handle	BZ27222261XL/R	1	Multiple Choices
2	Sliding Driving Bar	LQ2Z1027 Series	1	For sliding sash without Groove
3	Sliding Driving Bar	LQ1Z0725 Series	1	For sliding sash with 15/20mm Euro Groove
4	Drive Block	WBZ09 Series	1	
5	Keeper	LXK005	2	qty. is decided by the drive bar
6	Touch Lock	TYB222B0.1XL/R	1	Multiple Choices
7	Seat	PS-05-04	1	Multiple Choices
8	Window Roller	LL2BU23001D	4	Multiple Choices
9	Stop Block	12168+12169	2	



Note :

- 1. Various types of handle for your choice
- 2. Mushroom type lock point to achieve anti-burglar
- 3. Please choose proper rollers by the weight capacity

Aluminum Window & Door Hardware
Hardware for 95TT
sliding window and door

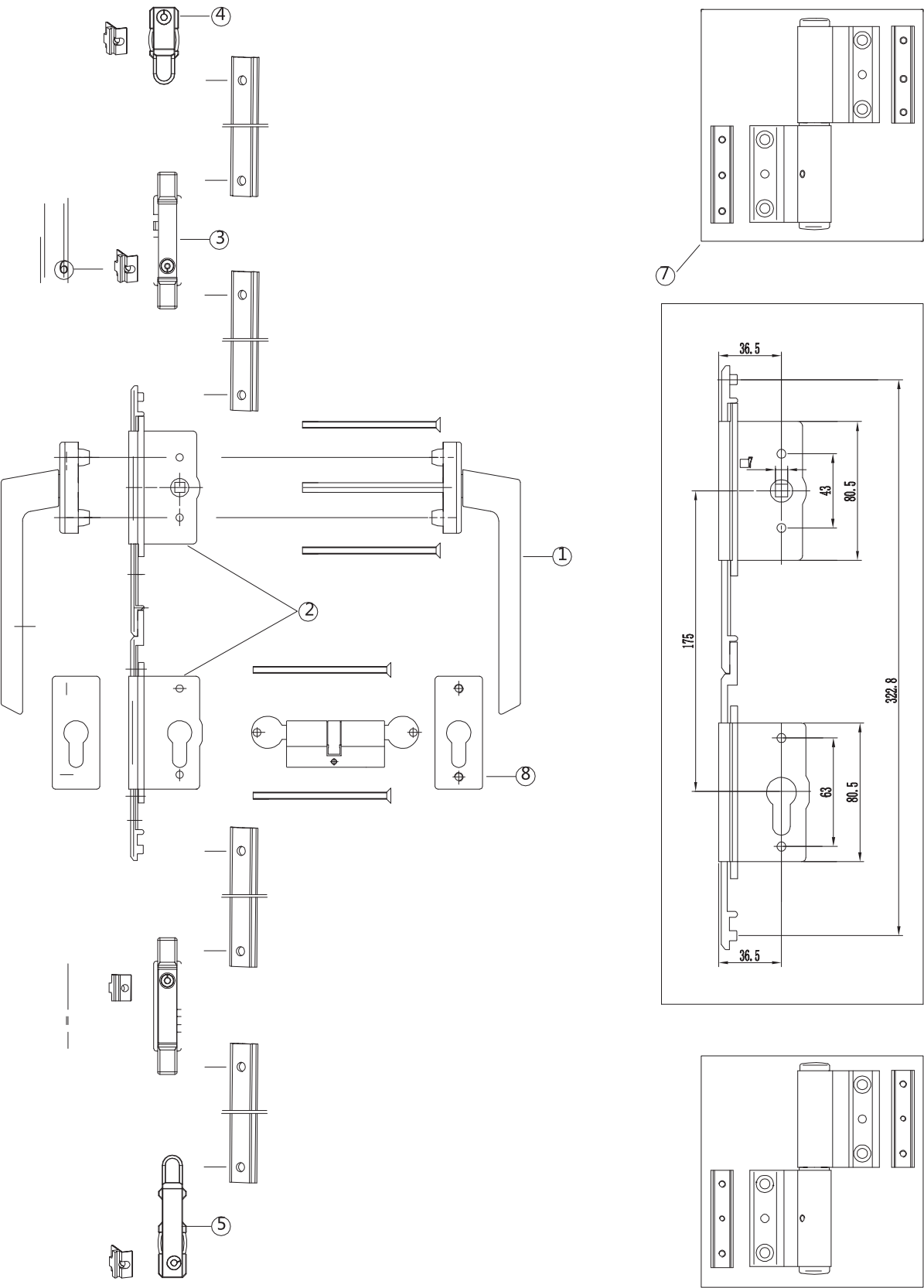


Aluminum Window & Door Hardware
Hardware for 95TT
sliding window and door



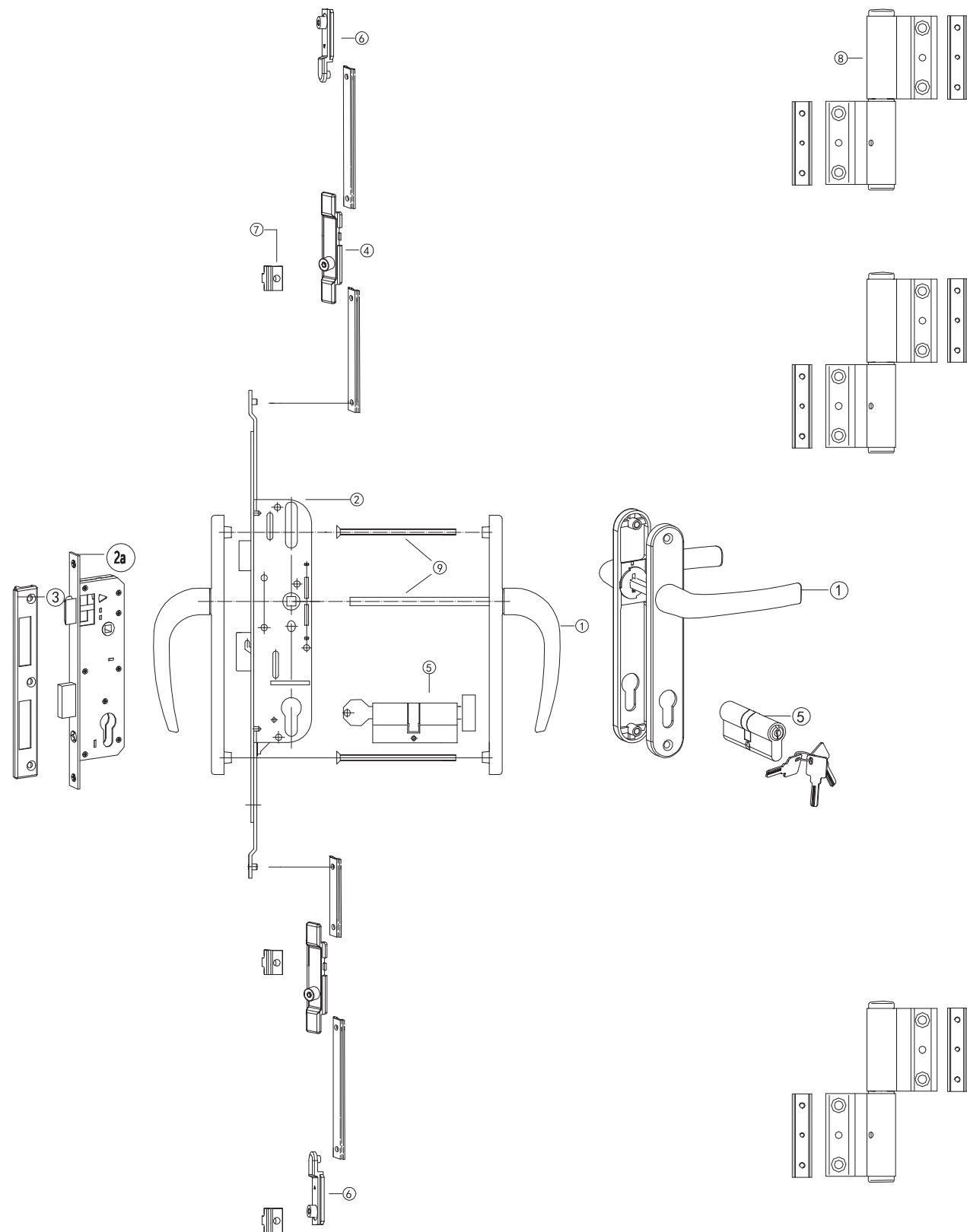
No.	Name	Item No.	Qty.	Spec
1	Handle	BZ25822321	2	
2	Striker	2803	4	
3	Joint Drive Block	2802	2	
4	Keeper	2801	4	
5	Sealing Part	12161	2	
6	End Plug(L/R)	12162	4	two pieces for each side
7	Sealing Adhesive Tape(L/R)	12164	4	two pieces for each side
8	Plastic Joint Corner	12166	8	
9	Stopper Stay	12168	2	
10	Stopper	12169	2	
11	Buffer	12167	4	
12	Fastening Block	12173	4	
13	Roller	LL2DV27501	4	



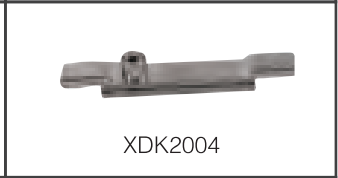
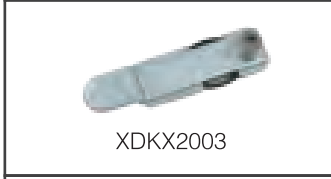
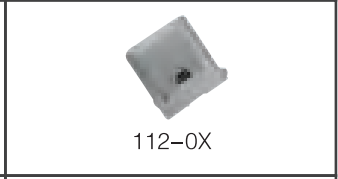


No.	Description	Item Code	Qty.	Notes
1	Door Handle	SMZ07	1	Mutiple Choices
2	Door Lock	SH01365+LH01365	1	Mutiple Choices
3	Joint Locking Block	XDK2004	2	Mutiple Choices
4	Top Locking Block	XDK2008	1	Mutiple Choices
5	Bottom Locking Block	XDKX2001	1	Mutiple Choices
6	Keeper	112-0X	2	Multiple Choices
7	Hinge	LCJ12021600L/R	3	Multiple Choices
8	Cylinder Cover	SSB01	1	Multiple Choices
9	Spindle and Screws	F7XXXLXXXS	1	Mutiple Choices





No.	Specification	Item Code	Qty.	Notes
1	Door Handle	MSZ920727+F7100L070S	1	Multiple Choices
2	Multipoint Door Lock	FS92220635	1	Multiple Choices
2a	Mortise Lock	DS92220930X / 35X	1	Multiple Choices
3	Latch Plate	SHB13	1	Multiple Choices
4	Connect Locking Block	XDK2004	2	Multiple Choices
5	Cylinder	MDD 40*40	1	Multiple Choices
6	Locking Block	XDKX2003	2	Multiple Choices
7	Keeper	112-0X	2	Multiple Choices
8	Door Hinges	LCJ12021600L/R	3	Multiple Choices

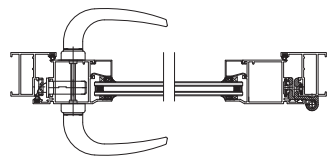
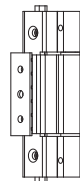
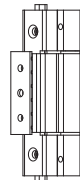
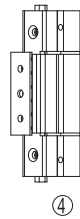
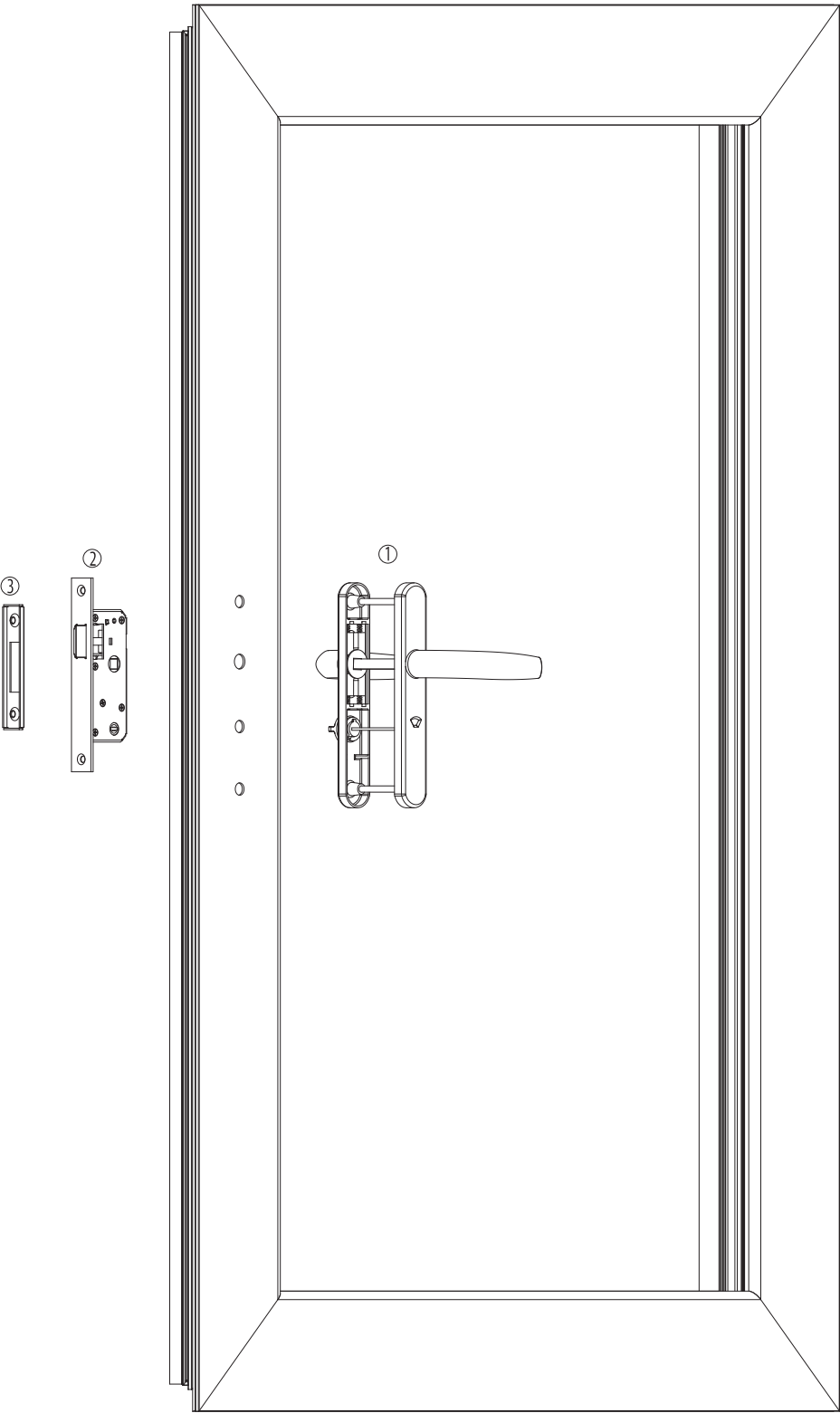
 FS92220635	 DS92220930X / 35X
 MSZ920727	 XDK2004
 XDKX2003	 112-0X
 LCJ12021600L/R	 SHB13

Note :

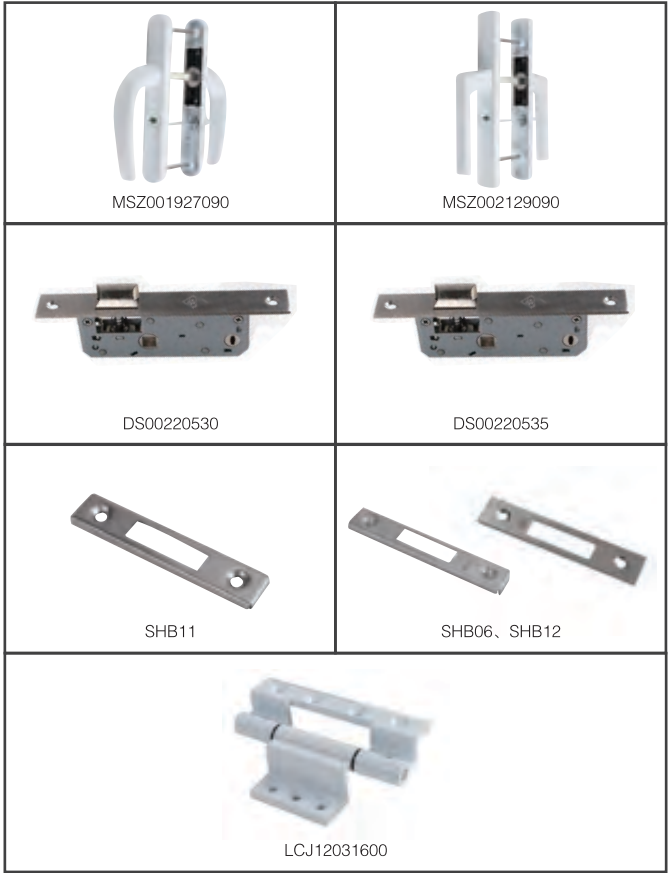
1. This system is applicable for 20mm standard euro-groov profile

2. Length of handle spindle = profile width + 45mm; Length of screw = profile width + 15mm

3. Multiple choices for door handle and cylinder, Both key and knob options for interior door.

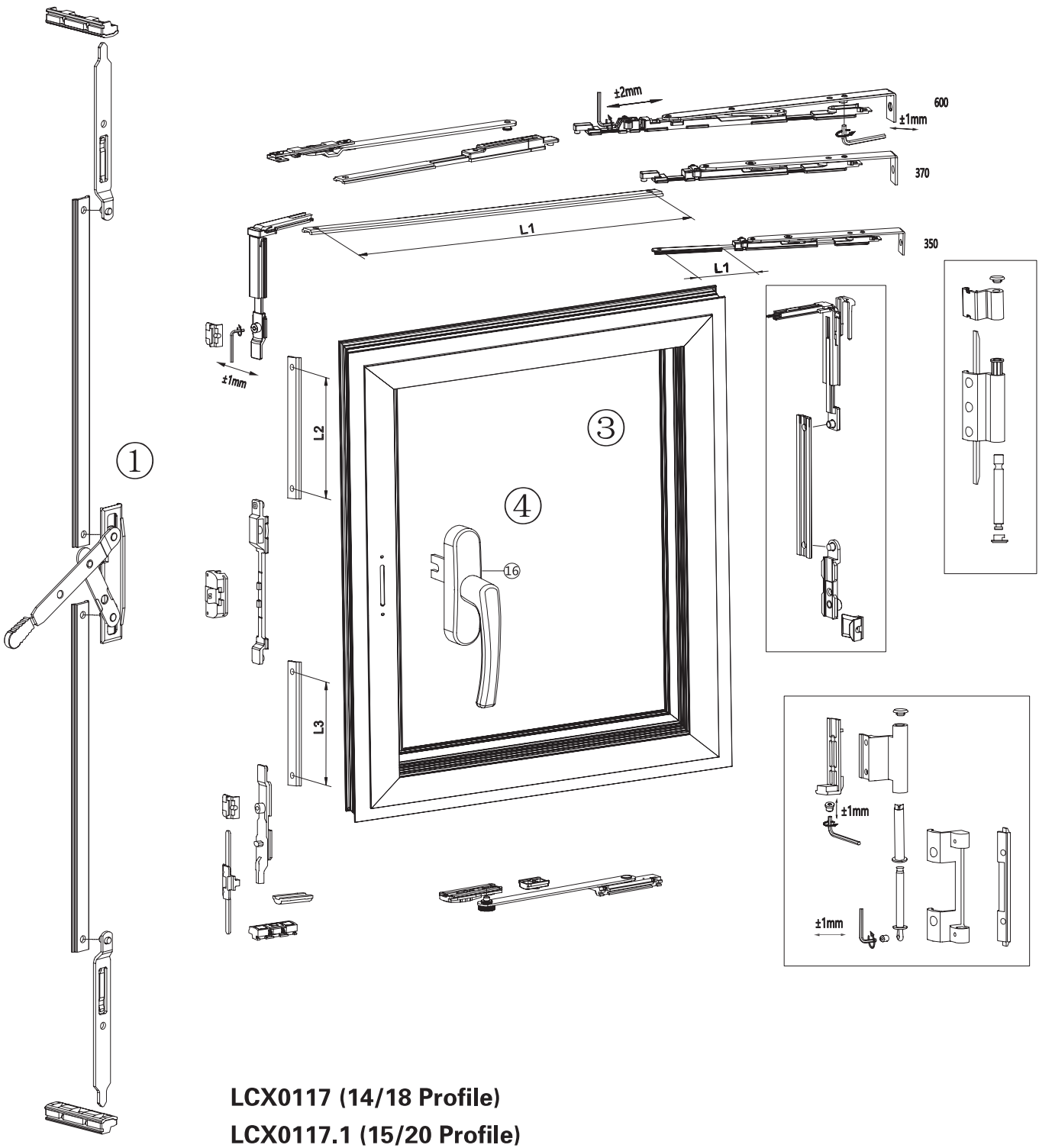


No.	Description	Item Code	Qty.	Notes
1	Door Handle	MSZ001927090	1	Another option: MSZ002129090
2	Door Lock	DS00220530	1	30/35mm backset available
3	Door Lock Striker	SHB11	1	SHB06/SHB12 optional
4	Door Hinge	LCJ12031600	2	Multiple choices

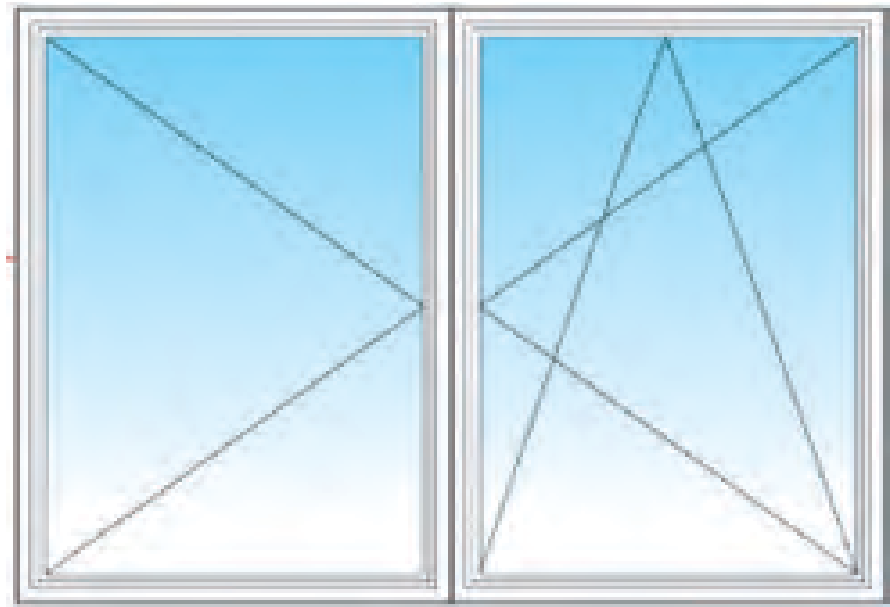
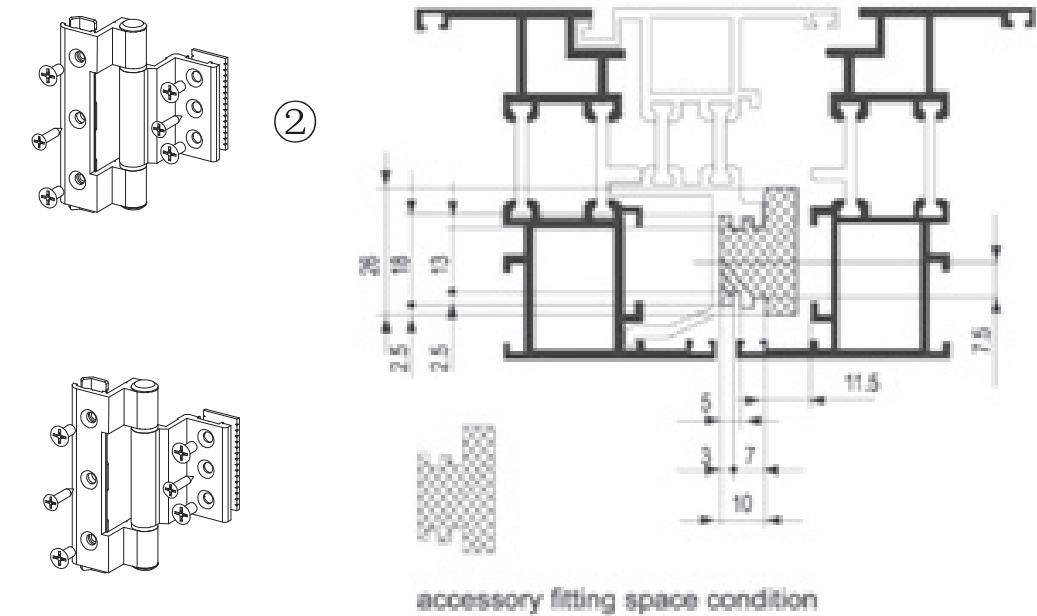


- Note :
1. This system applies to 20mm Euro-groove on frame profile.
 2. When the door is closed, turn the knob on the handle into 90° until the indication panel show red color, and now the handle is unable to operate, Turn the knob into 180° until the indication panel show green color to unlock the handle then the door could be opened
 3. Spindle lengths : 70, 80, 90, 95, 100, 110, 115mm
 4. Door backsets : 25, 30, 35mm

Hardware for double sash window system

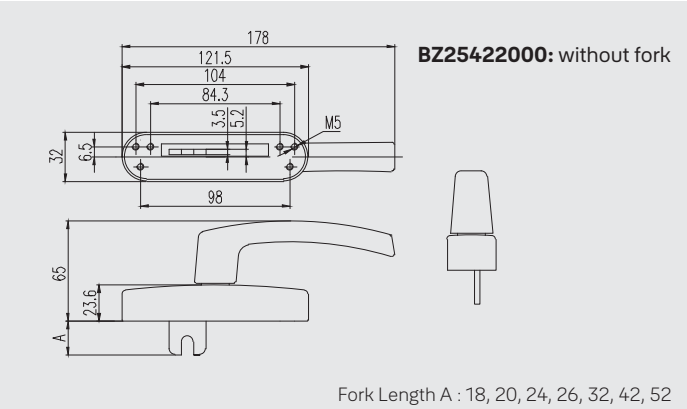


Hardware for double sash window system

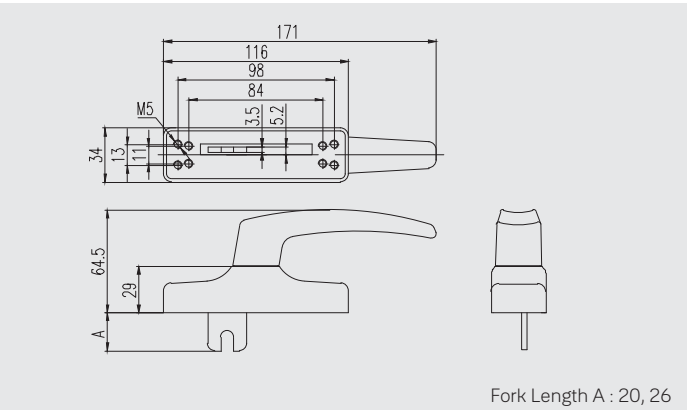


No.	Description	Item/System Code
①	False Mullion System	LCX0117 (14/18 Profile)
		LCX0117.1 (15/20 Profile)
②	Hinge	LCJ120319
③	Tilt and Turn System	LCPX20-130-5-15-350/370/600
④	Handle	BZ15822261

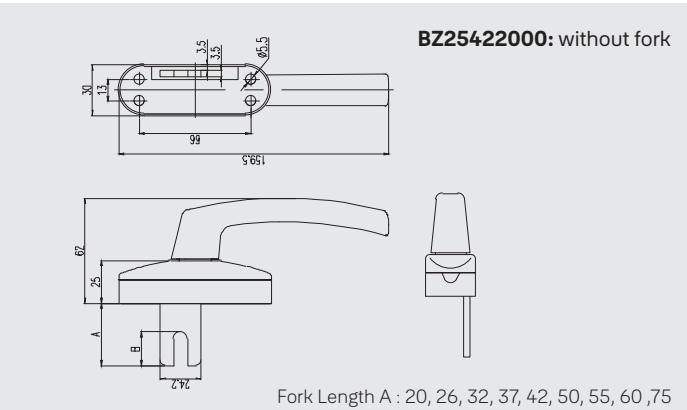
BZ15822**1



BZ14122**1

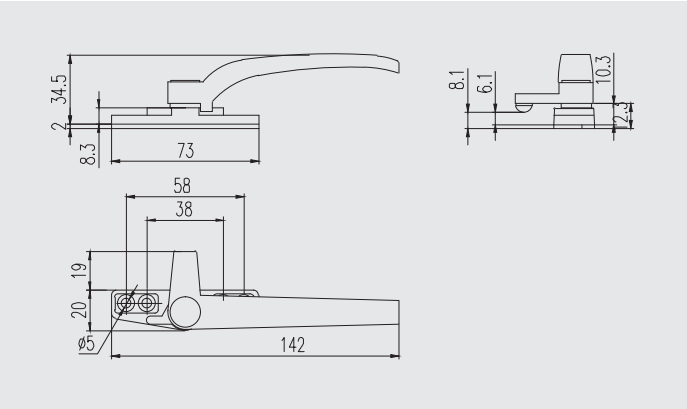


BZ25422**1L/R

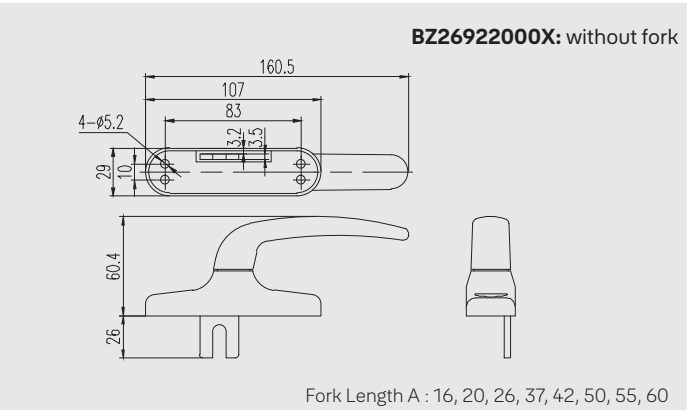


Notes: ** in the item code = fork length

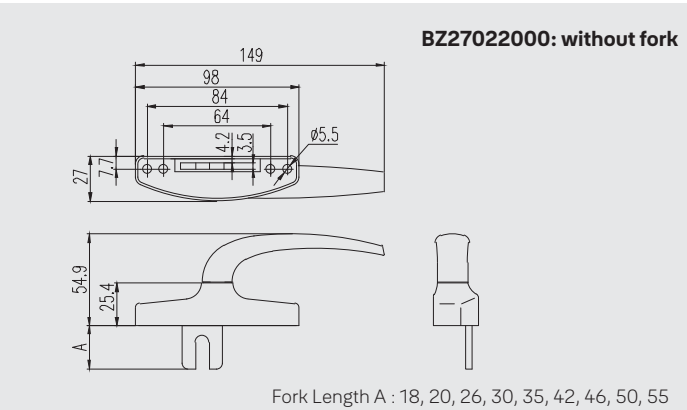
XZ21011092L/R



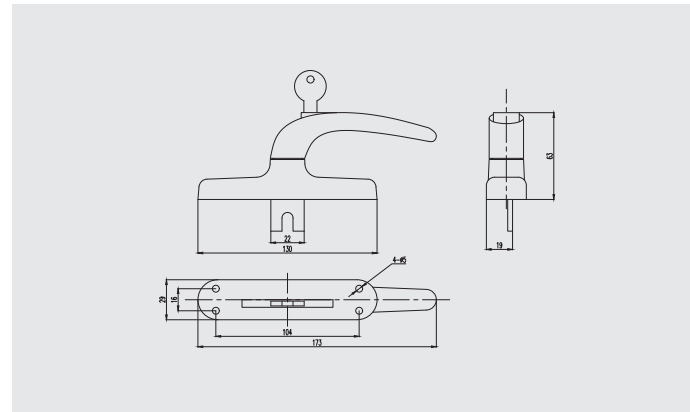
BZ26922**1X



BZ27022**1L/R

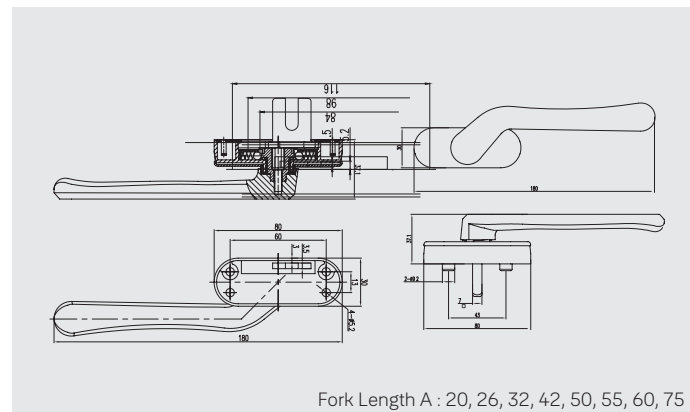


BZDS001



BZ280221L/R**

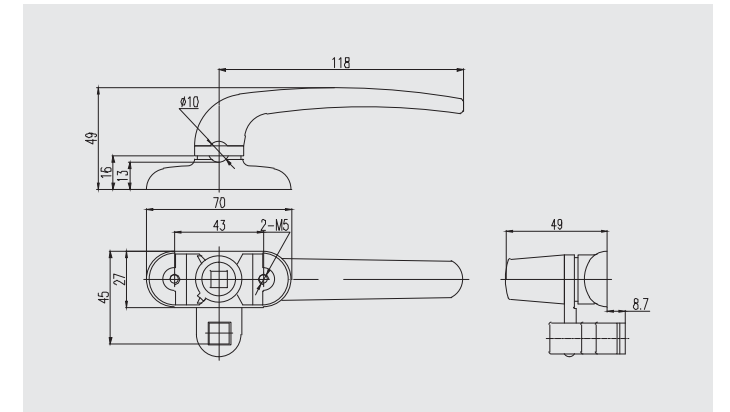
FZ23522**



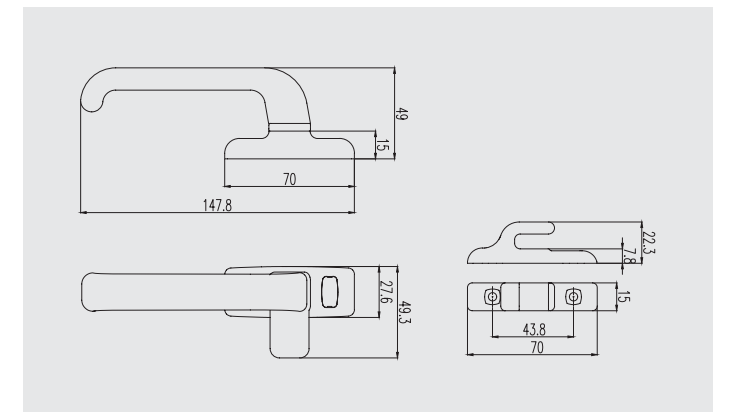
Fork Length A : 20, 26, 32, 42, 50, 55, 60, 75



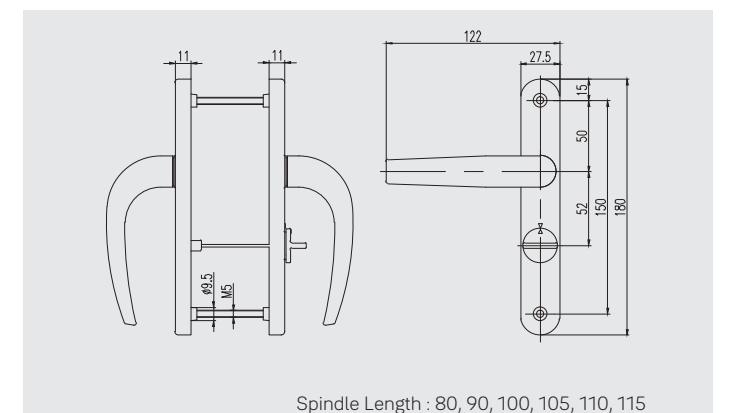
XZ22112115L/R



XZ10821064L/R

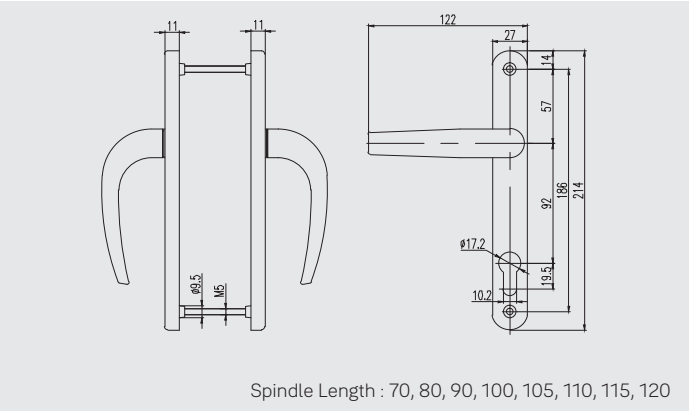


MSZ001927



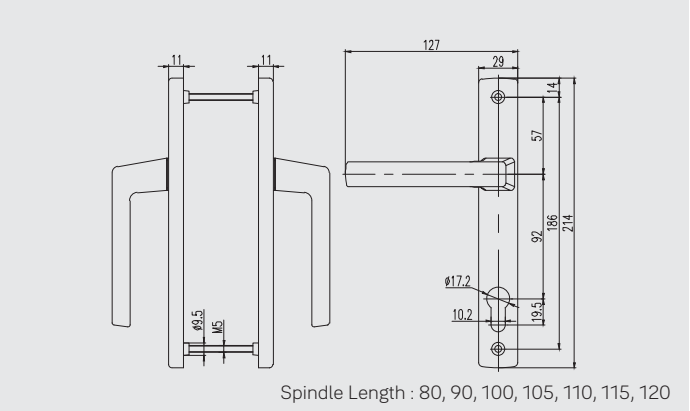
Spindle Length : 80, 90, 100, 105, 110, 115

MSZ920727



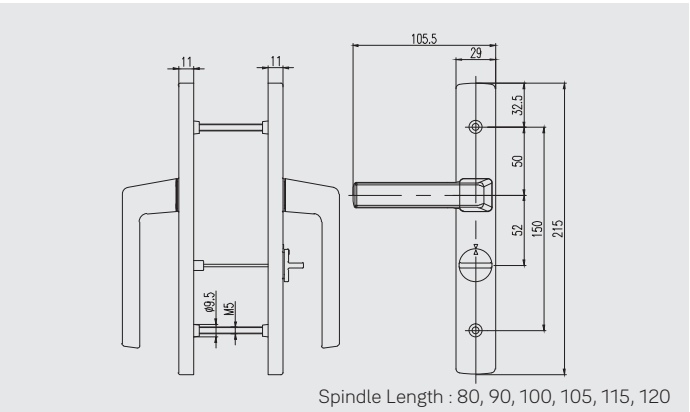
Spindle Length : 70, 80, 90, 100, 105, 110, 115, 120

MSZ921429



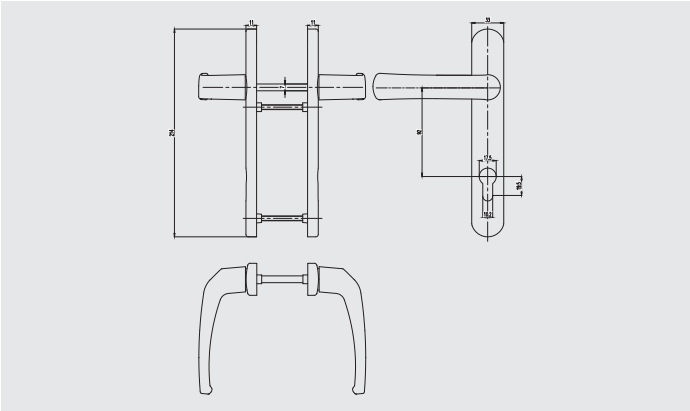
Spindle Length : 80, 90, 100, 105, 110, 115, 120

MSZ002129

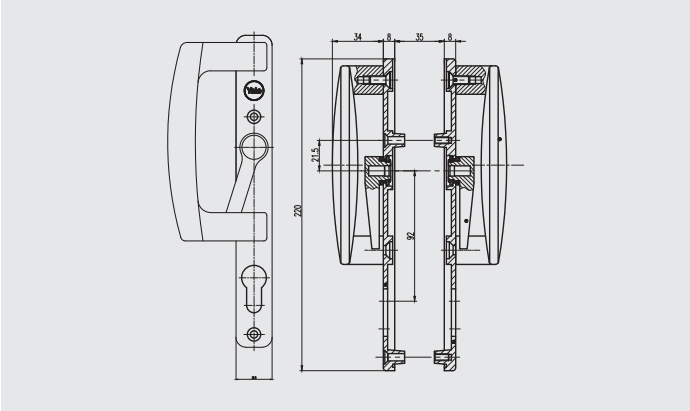


Spindle Length : 80, 90, 100, 105, 115, 120

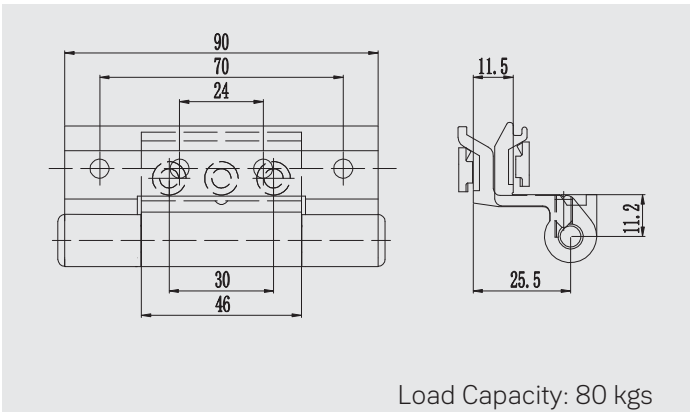
MSZ923133



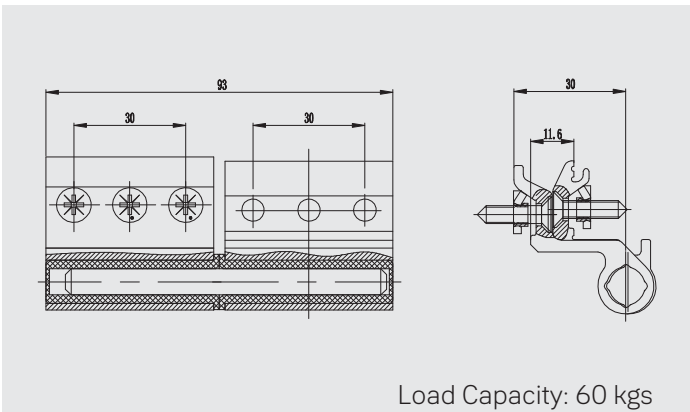
MSZ923425L/R+F7077L050



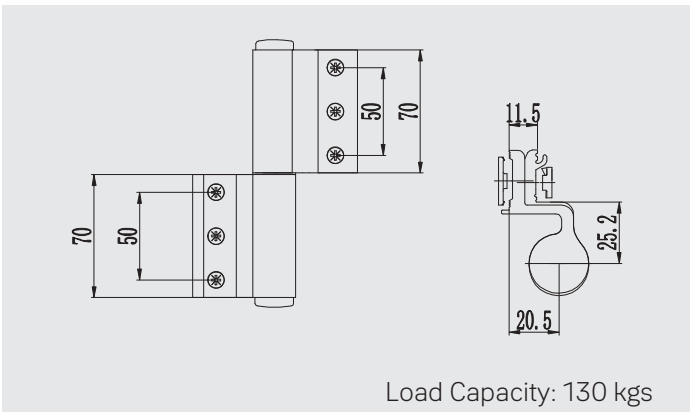
LCJ12030900X



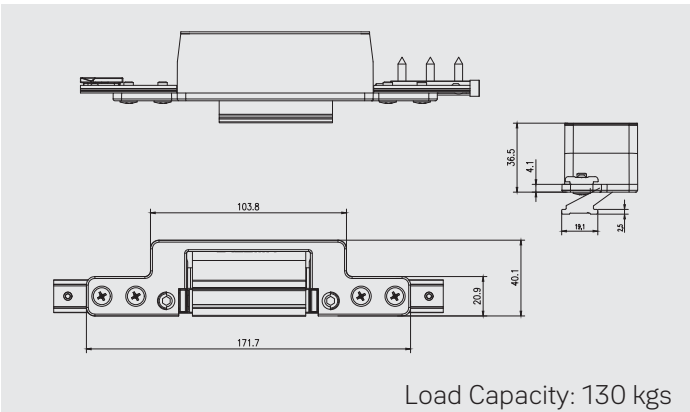
LCJ12021200



LCJ12021600

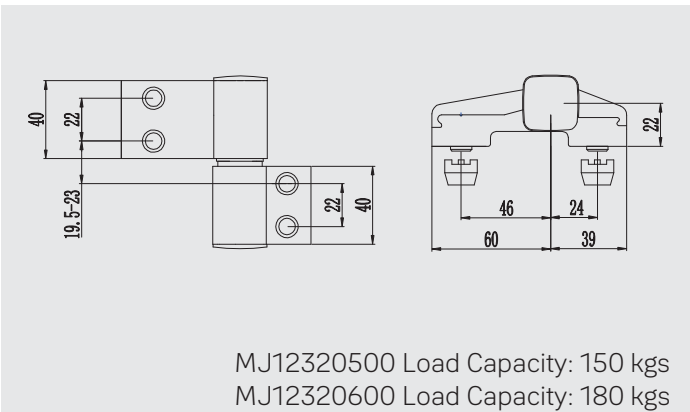


1625

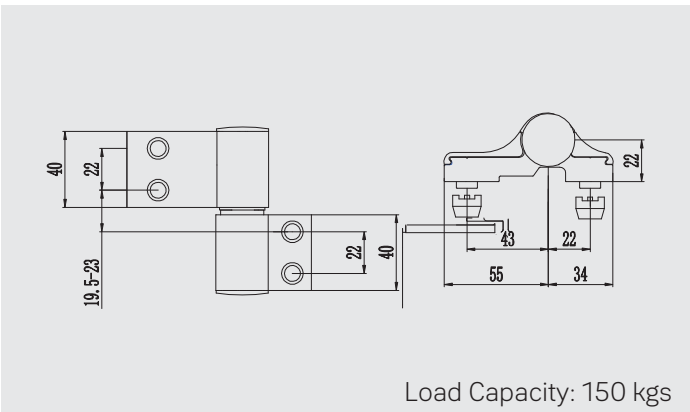


MJ12320500

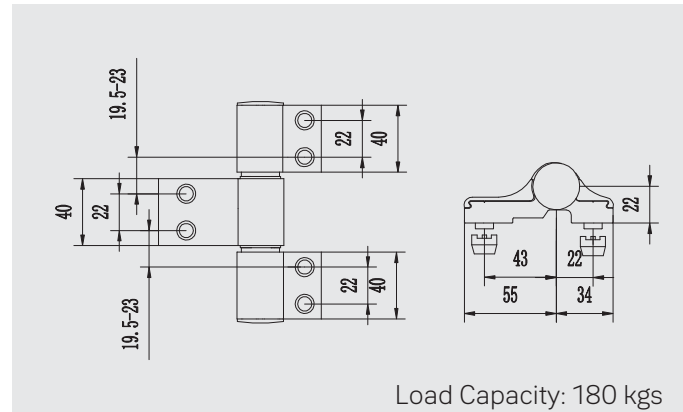
MJ12320600 (Three-Wings Hinge)



MJ12321200

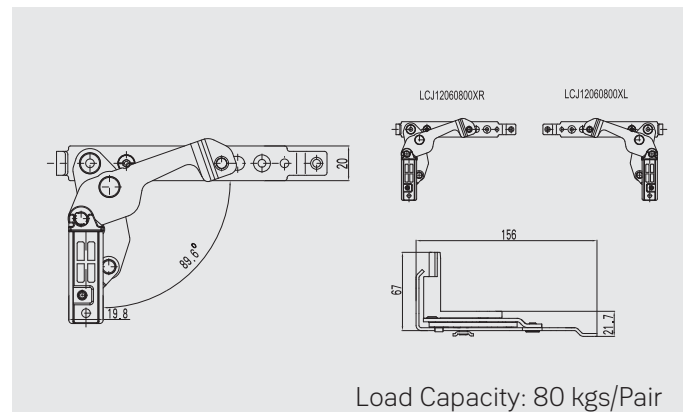
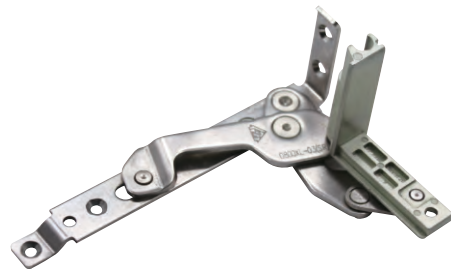


MJ12321100



Load Capacity: 180 kgs

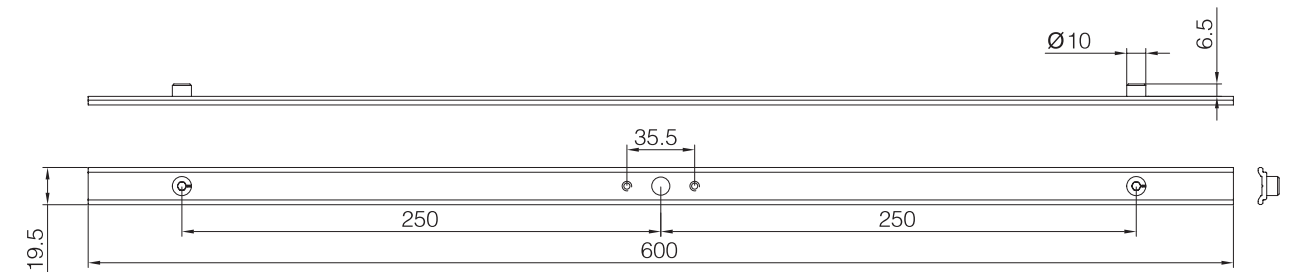
LCJ12060800XL/R



Load Capacity: 80 kgs/Pair

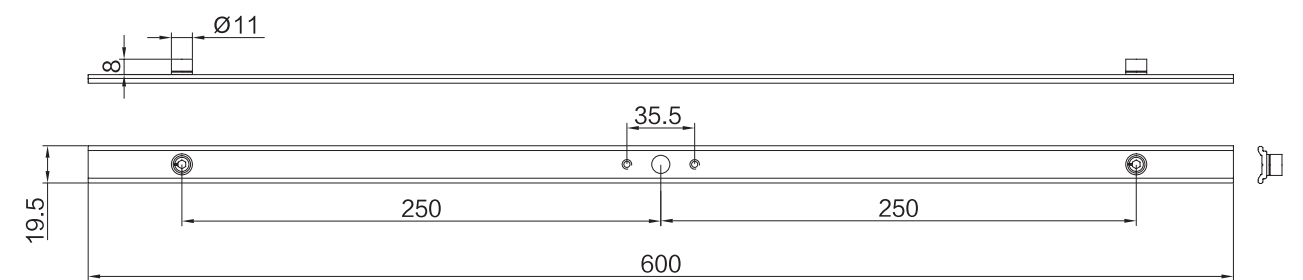


LQ1Z07 SERIES CURTAIN WALL DRIVING BAR



Item No.: LQ1Z07010602

Available length of driving bar: 230–1800mm.

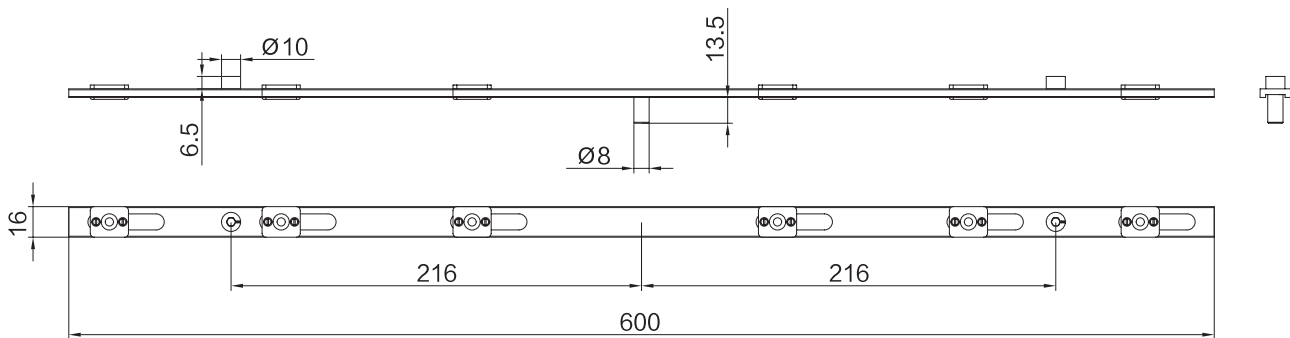


Item No.: LQ1Z07100602

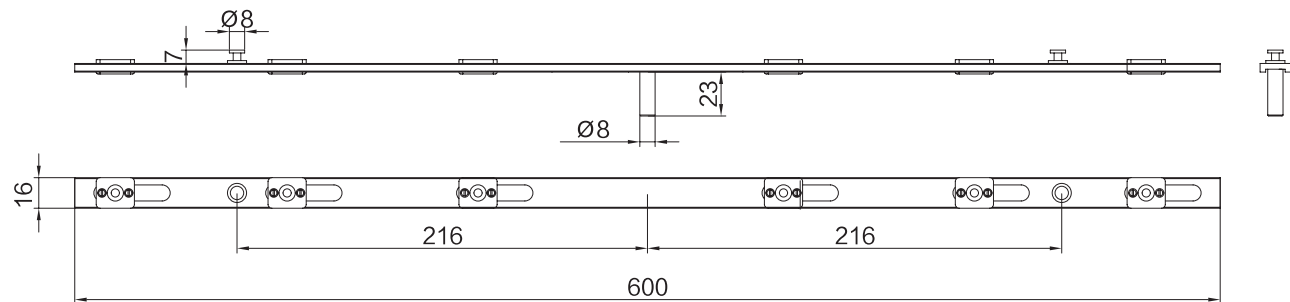
Available length of driving bar: 200–1800mm.

Various Locking Point for your choice.

LQ2Z SERIES FOR NON-EURO-SLOT DRIVING BAR

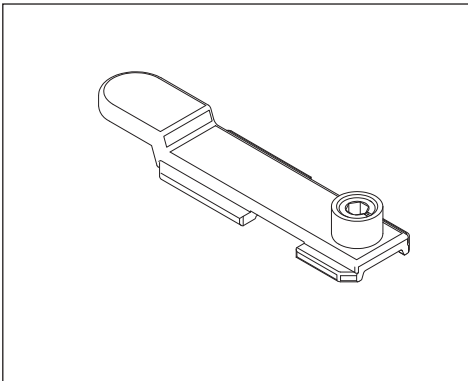


Item No.: LQ2Z04010602 Available length of driving bar: 300~1800mm.

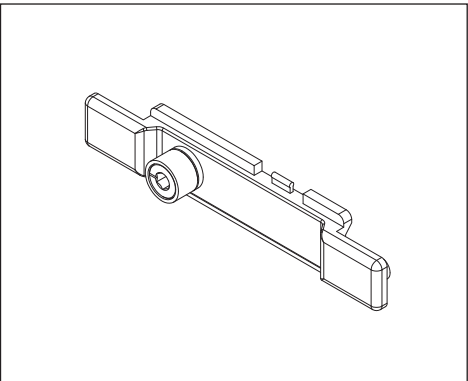


Item No.: LQ2Z10270602 Available length of driving bar: 300~1800mm.

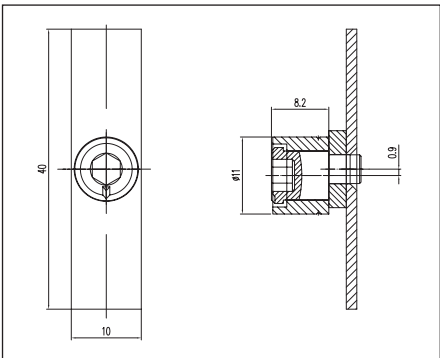
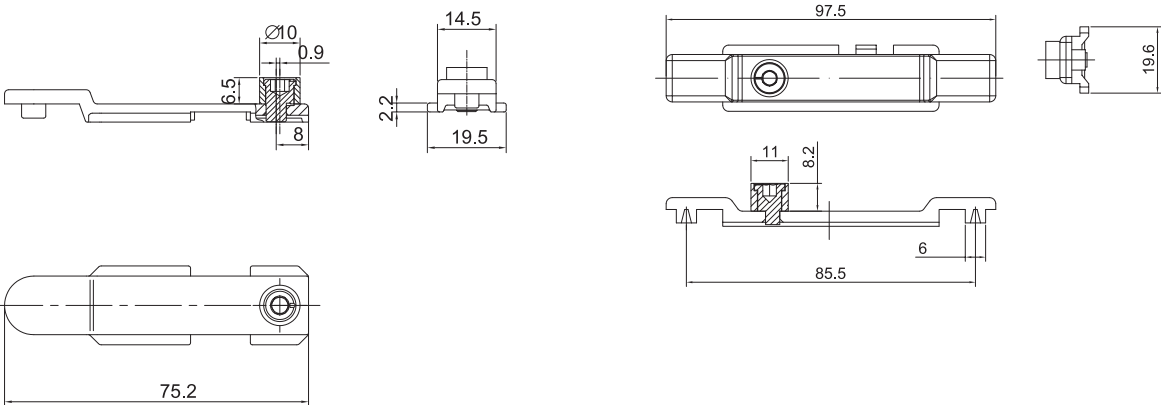
1,Various Locking Point for your choice. 2,Various Driving Block for your choice.



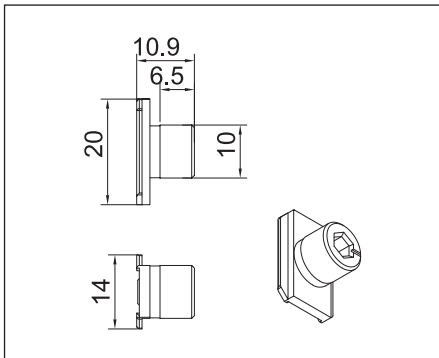
XDKX2003



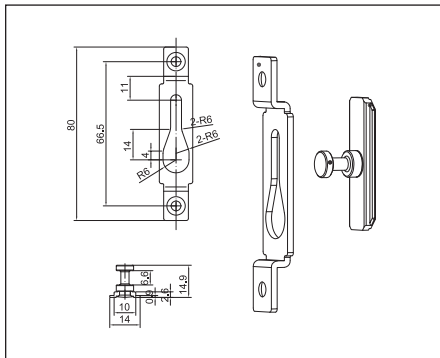
XDK2004



DSD01082

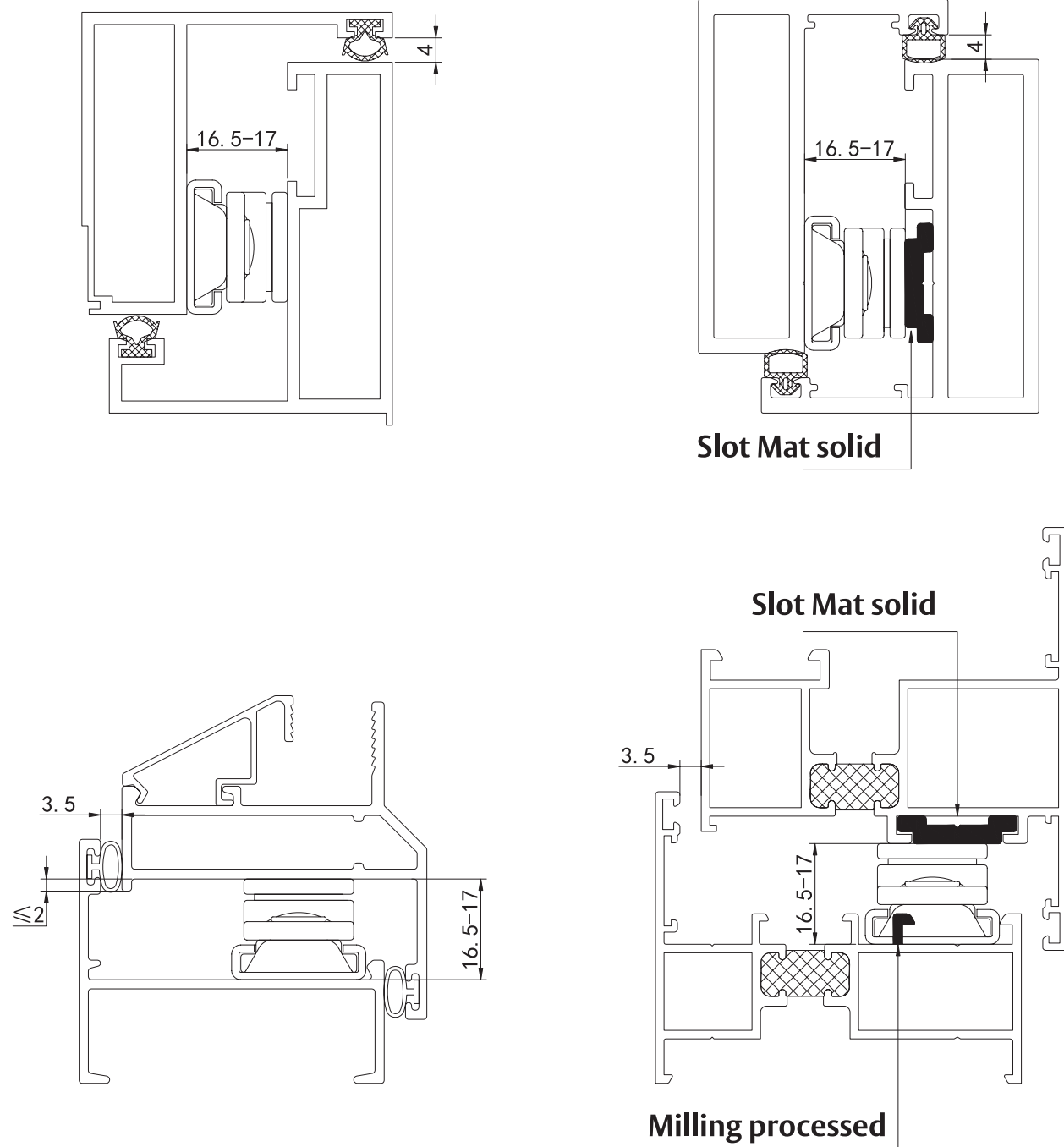


TLD03(DL)



TLD03(XA)

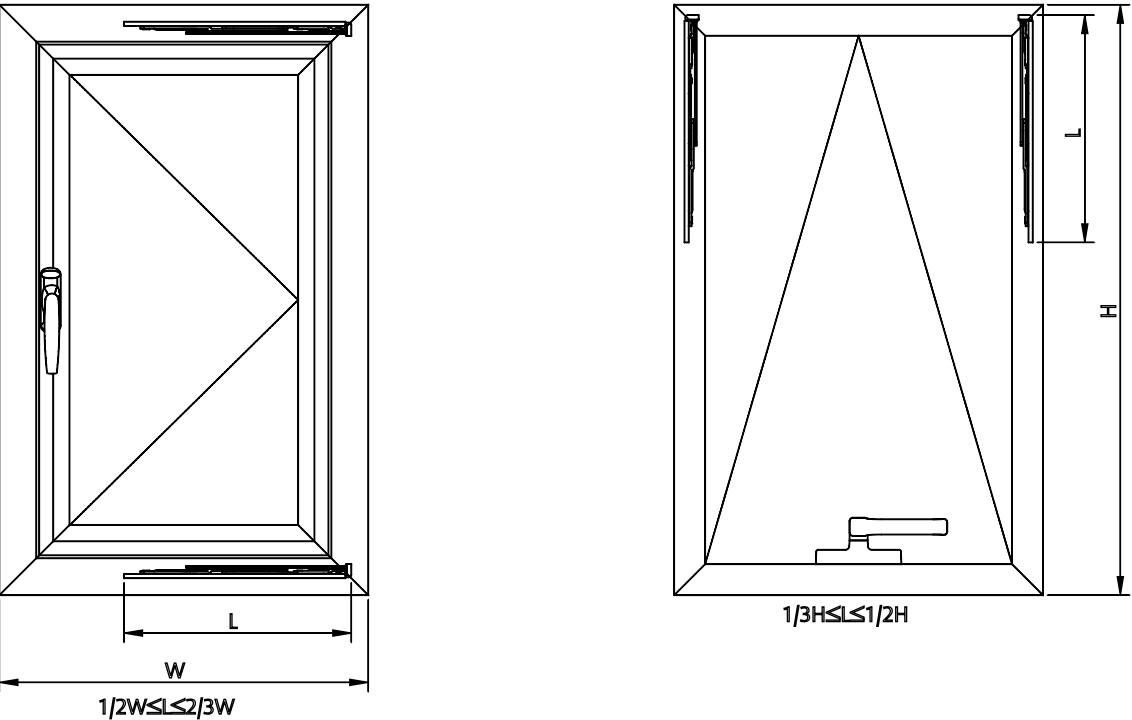
The installation space required



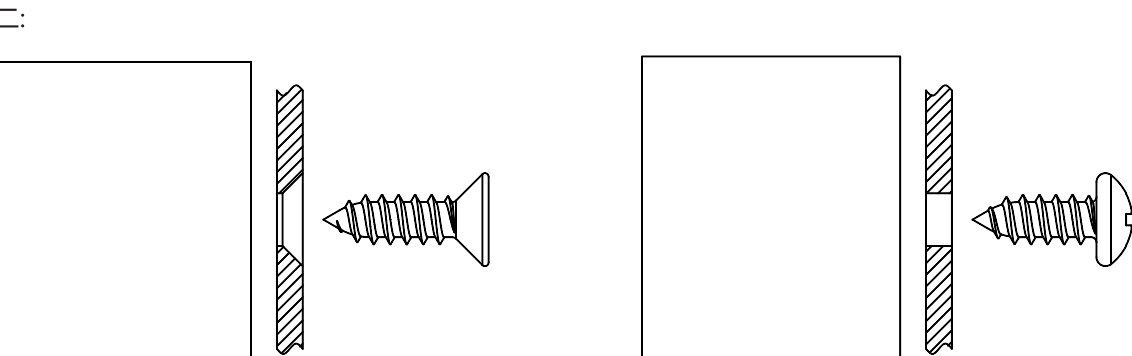
To avoid the scratch when open the window,
all friction hinges should be installed on the outside of the frame.

Option

Selection Of Friction Hinge:



- 1.Loading Capacity=Window Sash Wight(Glass Weight+Sash Profile Weight)*Safe-ty Factor 1.3
- 2.Side-hung Friction Hinge: General choose 2/3 of the window width.1/2 of the window width for low weight sash.
- 3.Top-hung Friction Hinge: General choose 1/2 of the window width.1/3 of the window width for low weight sash.
- 4.Support Arm should be offered with Top-hung Friction Hinge.
- 5.Open angel of the sash is related to the selection of series and install position.

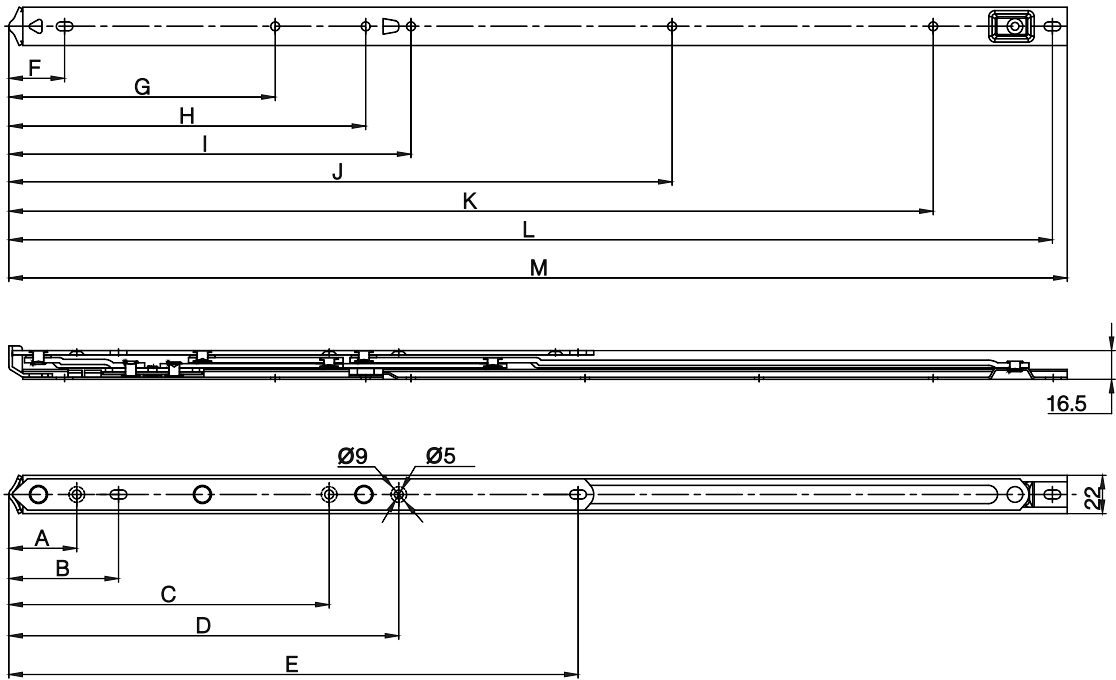


- 1.Applied with ST4.2/4.8X12 SS self tapping screws, Countersunk head or Pan head.
- 2.In order to guarantee the stability of the installation,chosen Countersunk head screws for Countersunk hole, Pan head screws for Non-Countersunk hole.
- 3.All the screw holes must be screwed to ensure the friction hinge with window sash and window frame are fitted tightly.Tighten the screws if loosening in order to prevent the affect of torsion of each arm to impact performance of the friction hinge.

22 Heavy duty friction hinge



22mm Heavy Duty Friction Hinge For Side-hung Window
-Picked stainless steel 304 material.
-Still workable after 50,000 cycles of open and close.
-Coincide with China National Standard JG/T127-2017.

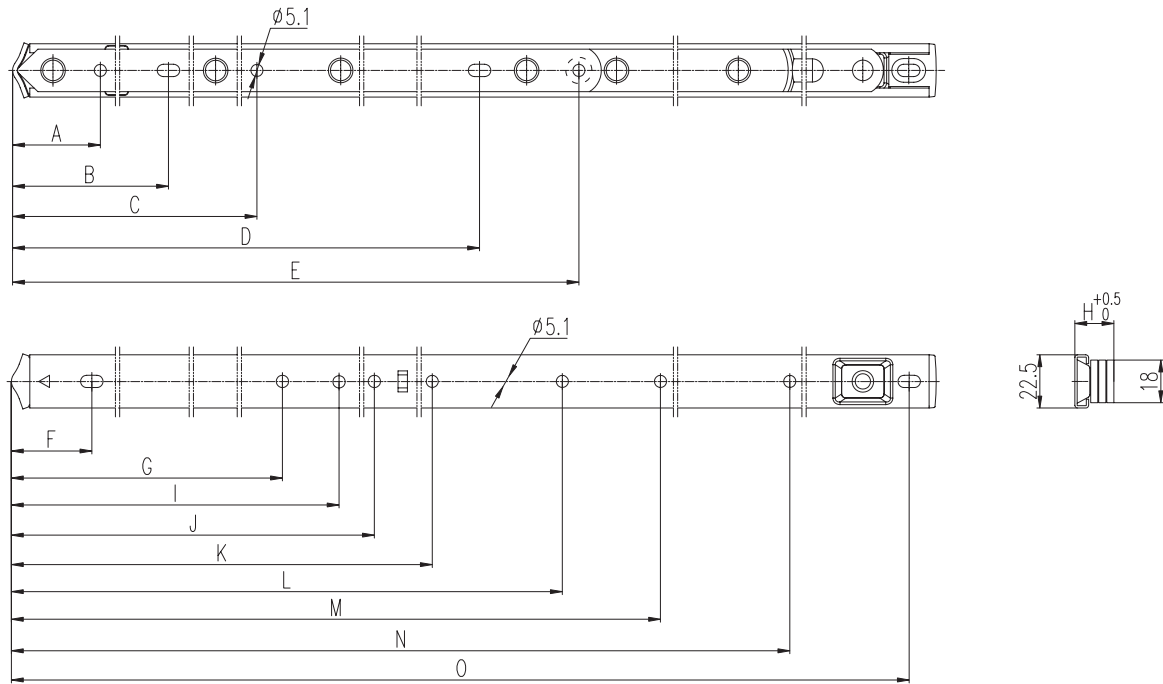


Installation Size(mm)														Sash Size				Max Weight
Item No.	A	B	C	D	E	F	G	H	I	J	K	L	M	Max Height	Max Width	Open Angle	Arm Qty	3.0
J4S223010A	39	57	—	—	196	32	139	—	203	—	—	250	258	1500	500	45/90°	4	23
J4S223012A	39	63	—	—	215	32	156	220	246	—	—	300	308	1500	600	45/90°	4	28
J4S223014A	39	63	90	—	232	32	162	237	263	—	303	350	358	1500	700	45/90°	4	33
J4S223016A	39	63	109	—	251	32	171	262	288	—	353	400	408	1800	800	45/90°	4	38
J4S223018A	39	63	128	—	270	32	179	287	313	—	403	450	458	1800	900	45/90°	4	43
J4S223020A	39	63	148	188	291	32	154	232	258	343	428	500	508	1800	1000	30/60°	4	45
J4W223024A	39	63	184	224	327	32	161	205	231	331	431	600	608	1800	1100	30/45°	5	50

22 Heavy duty friction hinge



22mm Heavy Duty Friction Hinge For Top-hung Window
-Picked stainless steel 304 material.
-Still workable after 50,000 cycles of open and close.
-Coincide with China National Standard JG/T127-2017.



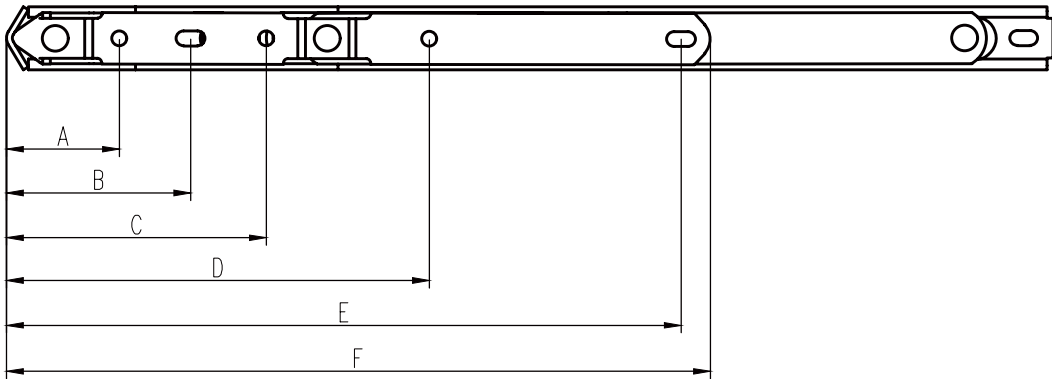
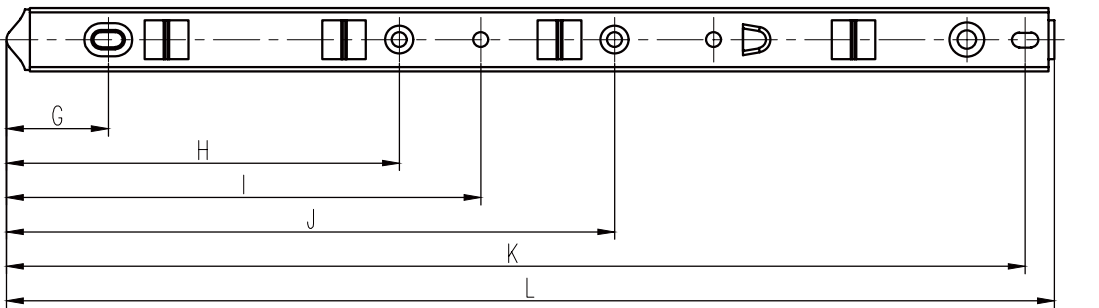
Key Dimensions (Unit:mm)															Stack Height	Capacity and Application		
Item Code	A	B	C	D	E	F	G	I	J	K	L	M	N	O	H	Max. Weight(kgs)	Max. Open Angle	Arm. Qty.
J4XS223010	39	77	—	141	—	32	—	—	178	—	203	250	—	258	16.5	40	35°	4
J4XS223012	39	77	127	169	—	32	174	194	220	—	253	300	—	308	16.5	50	30/35°	4
J4XS223014	39	77	155	197	—	32	183	205	231	—	303	350	—	358	16.5	65	30/35°	4
J4XS223016	39	77	185	227	—	32	172	194	220	—	353	400	—	408	16.5	85	25/30°	4
J4XS223018	39	77	215	257	—	32	180	205	231	278	403	450	—	458	16.5	95	25/30°	4
J4XL223020	37.3	97.3	263.3	305.8	—	33.7	174.5	208	234.5	256.1	311.1	459.1	—	509	16.5	105	20/25/30°	6
J4XL223022	37.3	143.2	283.5	327.8	—	33.7	177.5	207	229.5	251.1	306.1	503.1	—	553	16.5	110	20/25/30°	6
J4XL223024	37.3	97.4	342.6	385	—	33.7	—	193.5	247.5	269.1	324.1	544.1	—	594.1	16.5	120	20/25°	6
J4XQ223026	37.1	97.1	217.2	362.4	404.6	33.7	199.5	238	294.5	316.1	371.1	401.1	581.1	649.6	16.5	138	20/25/30°	7
J4XQ223028	37.1	97.1	217.2	390.4	432.6	33.7	106.5	245.5	306.3	327.9	382.9	412.9	632.9	694.1	16.5	143	20/25/30°	7
J4XQ223030	37.1	97.1	217.2	424.4	466.4	33.7	210.5	254.9	320.5	342.1	397.1	457.1	677.1	748.1	16.5	148	20/25/30°	7
J4XQ223032	37.1	97.1	217.2	455.4	497.4	33.7	217.5	263.5	333.5	355.1	410.1	500.1	718.1	797.1	16.5	155	20/25/30°	7



Easy Fit Friction Hinges for Side Hung

- ★ Suitable for Aluminum Euro Groove
- ★ Picked SS304 material
- ★ Coincide with China National Standard JG/T127-2017
- ★ With the improvement of the technology,
some parameters will change, please refer to the physical product

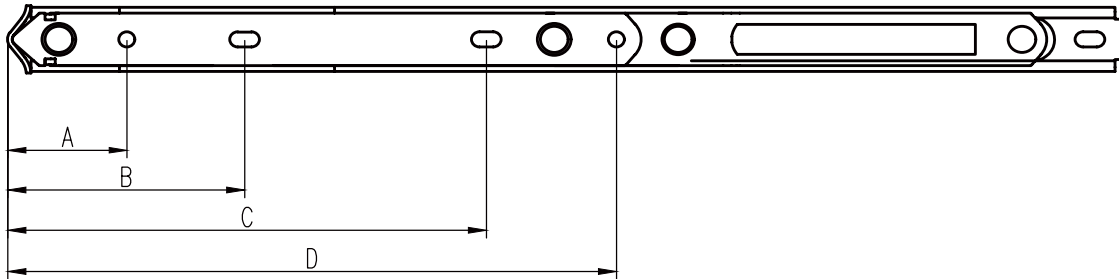
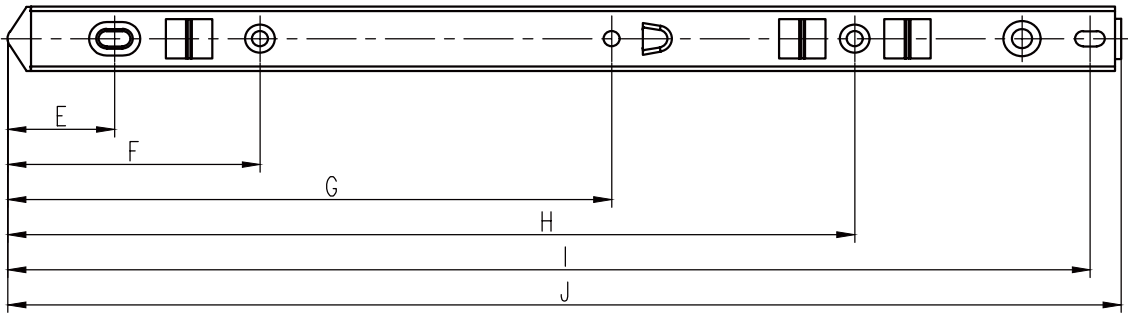
Installation Size (Unit :mm)												Window Size				Max Weight(kg)	
Item No.	A	B	C	D	E	F	G	H	I	J	K	L	Max Height	Max Width	Opening Angle	Bars Qty	3.0mm Bar Thickness
J4S223012M.1	39	58	—	132	200	209	35	110	154	190	301	310	1500	600	45/88°	4 Bars	28
J4S223014M.1	39	63.5	90	146	232	241	35	135	163	209	351	360	1500	700	45/88°	4 Bars	33
J4S223016M.1	39	63.5	108.5	148	251	260	37	138	169	225	401	410	1500	900	45/88°	4 Bars	38



Easy Fit Friction Hinges for Top Hung

- ★ Suitable for Aluminum Euro Groove
- ★ Picked SS304 material
- ★ Coincide with China National Standard JG/T127-2017
- ★ With the improvement of the technology,
some parameters will change, please refer to the physical product

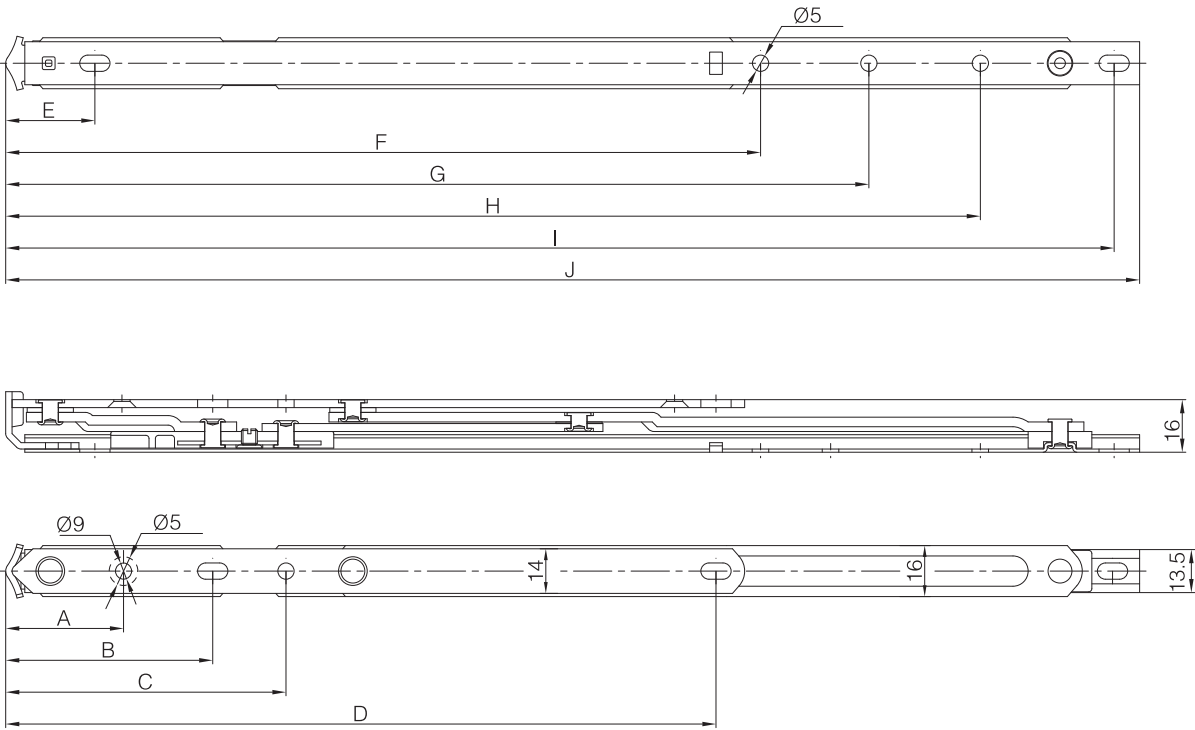
Installation Size (Unit :mm)											Window Size				Max Weight(kg)
Item No.	A	B	C	D	E	F	G	H	I	J	Max Height	Max Width	Opening Angle	Bars Qty	3.0mm Bar Thickness
J4XS223012M.1	39	77	127	169	38	85	183		298	310	800	1200	35°	4 Bars	40
J4XS223014M.1	39	77	155	197	38	85	195	257	348	360	1000	1200	35°	4 Bars	50
J4XS223016M.1	39	77	185	227	38	85	184	294	398	410	1200	1400	30°	4 Bars	60



13.5 Friction hinge for side hung window



13.5mm Double Pivots Friction Hinge For side-hung Window
-Picked stainless steel 304 material.
-Still workable after 50,000 cycles of open and close.
-Coincide with China National Standard JG/T127-2017.

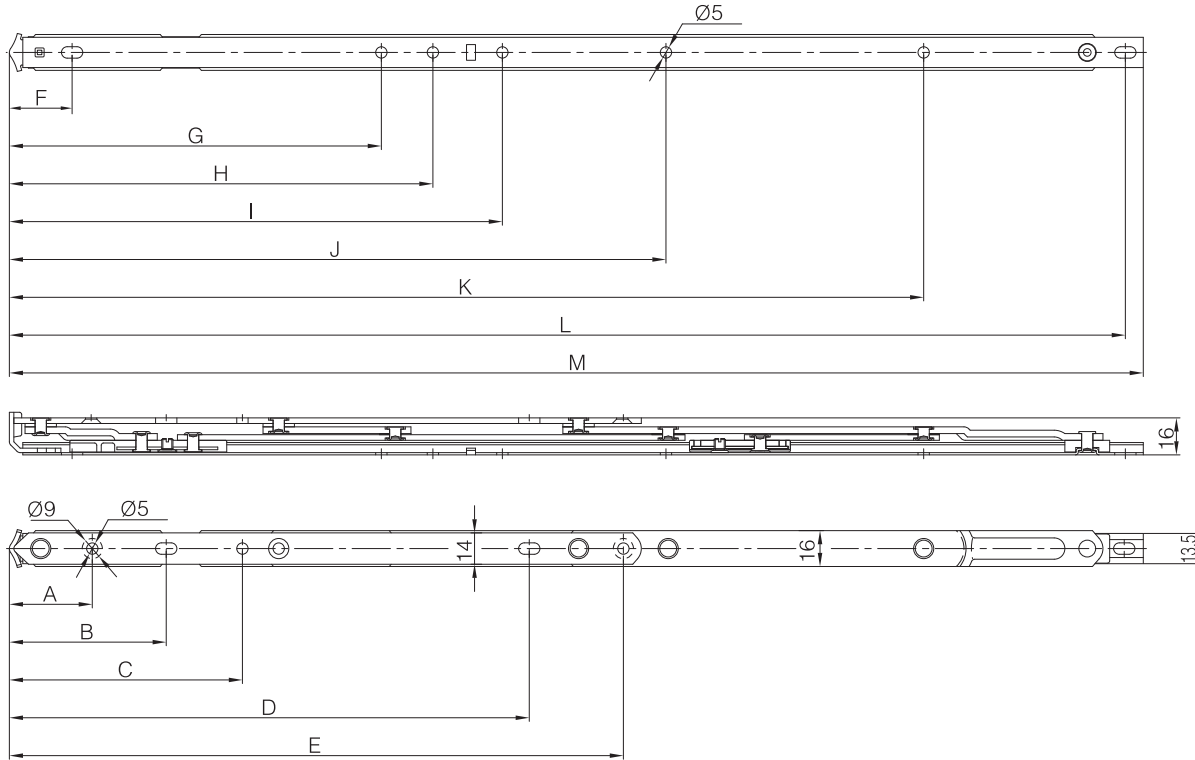


Installation Size(mm)											Sash Size				
Item No.	A	B	C	D	E	F	G	H	I	J	Max Height	Max Width	Max Weight	Open Angle	Arm Qty
J4S1353010A	37	60	—	186	28	196	—	—	248	256	1200	400	14	90°	4
J4S1353012A	37	65	—	204	28	212	—	256	298	306	1200	500	17	90°	4
J4S1353014A	37	65	88	223	28	237	270	306	348	356	1300	600	20	90°	4
J4S1353016A	37	65	107	242	28	262	306	356	398	406	1500	600	23	90°	4

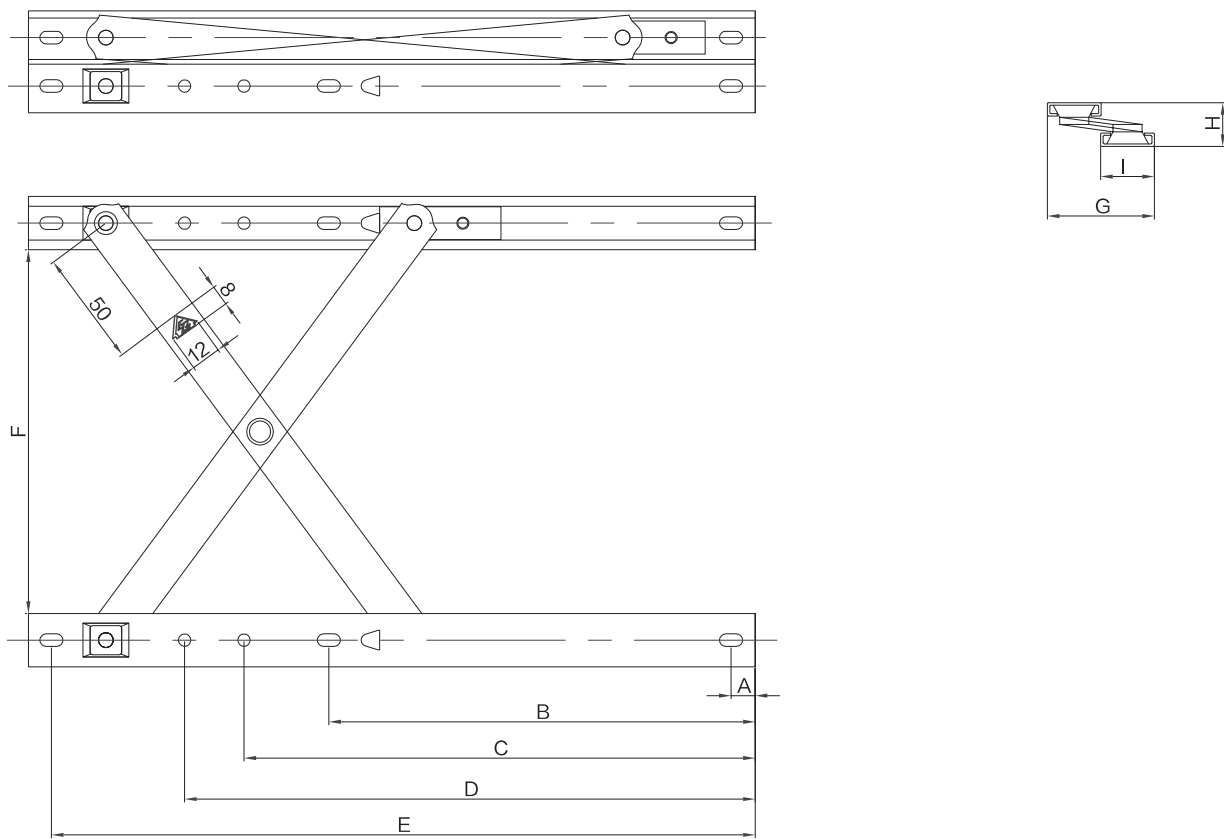
13.5 Friction hinge for side hung window



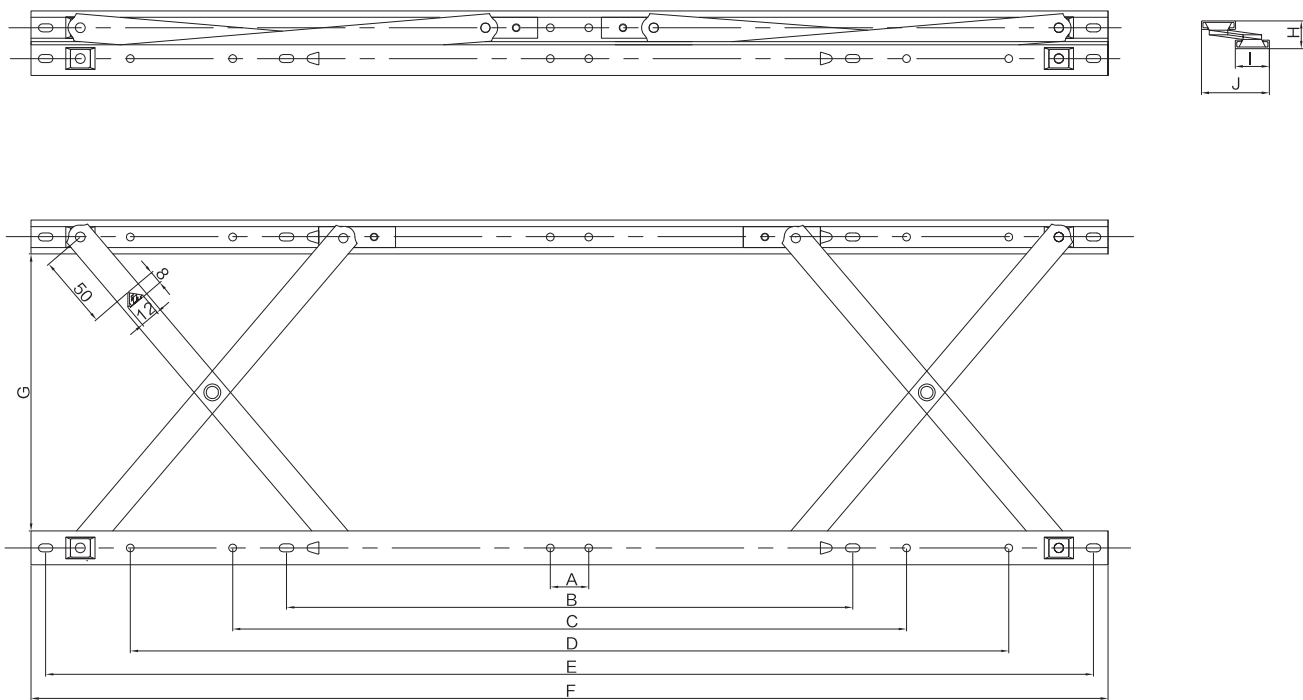
13.5mm Light Duty Friction Hinge For Top-hung Window
-Picked stainless steel 304 material.
-Still workable after 50,000 cycles of open and close.
-Coincide with China National Standard JG/T127-2017.



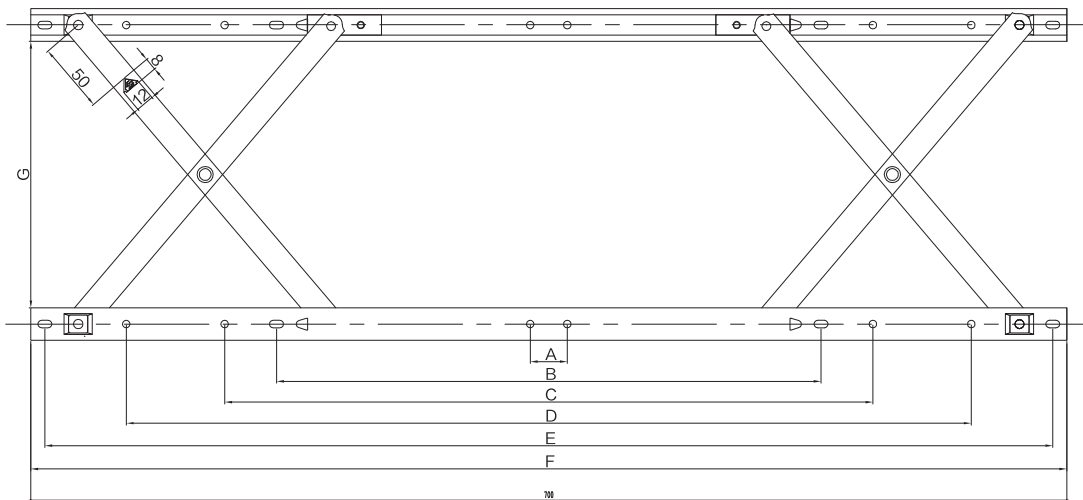
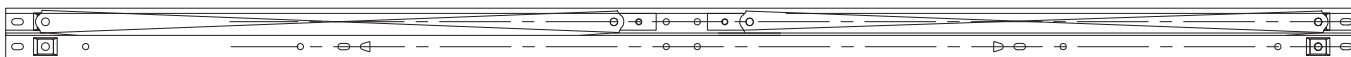
Installation Size(mm)														Sash Size				
Item No.	A	B	C	D	E	F	G	H	I	J	K	L	M	Max Height	Max Width	Max Weight	Open Angle	Arm Qty
J4XS1353010	37	70	—	—	135	28	—	—	172	—	206	248	256	600	1000	18	40°	4
J4XS1353012	37	70	—	122	164	28	156	171	202	—	256	298	306	750	1200	25	30/35°	4
J4XS1353014	37	70	—	150	192	28	164	183	214	—	306	348	356	900	1300	30	30/35°	4
J4XW1353016	37	70	—	177	219	28	153	171	202	238	331	398	406	1000	1400	35	25/30°	5
J4XL1353018	37	70	—	205	247	28	159	181	212	266	370	448	456	1100	1400	39	25/30°	6
J4XL1353020	37	70	104	232	274	28	166	189	220	293	408	498	506	1200	1500	42	25/30°	6



Key Dimensions (Unit:mm)									Capacity and Application			
Item Code	A	B	C	D	E	F	G	I	Stack Height	Max. Height	Max. Width	Max. Weight
PYDX223012	10	176	211	235.5	290.5	150	44	22	18-20			
PYDX223014	10	184	219	285.5	340.5	180	44	22	18-20	600	1000	24
PYDX223016	10	164	199	335.5	390.5	180	44	22	18-20	700	1000	28
PYDX223018	10	154	189	365.5	440.5	180	44	22	18-20	800	1000	32
PYDX223020	10	144	179	435.5	490.5	180	44	22	18-20	900	1000	35

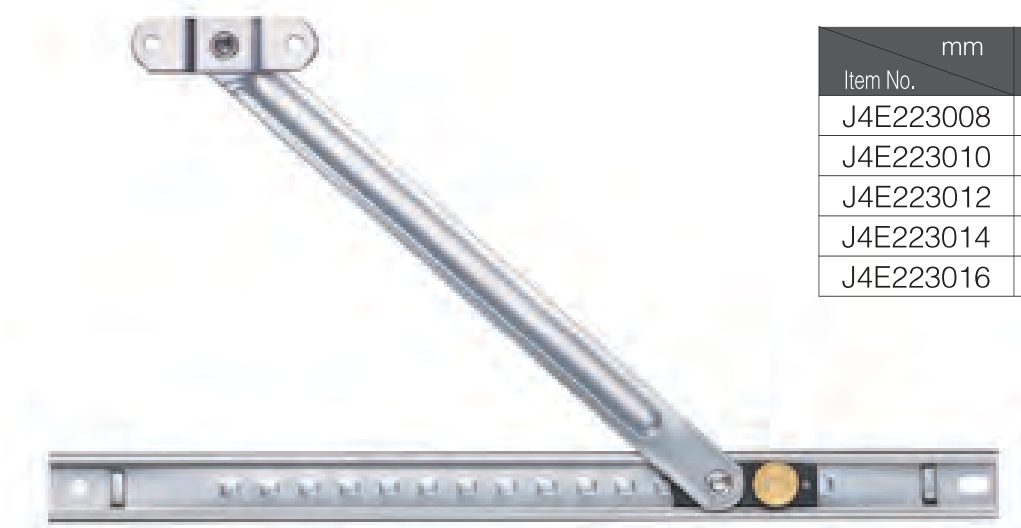


Key Dimensions (Unit:mm)										Capacity and Application			
Item Code	A	B	C	D	E	F	G	I	J	Stack Height	Max. Height	Max. Width	Max. Weight
PYSX223024	25	354	424	471	580	590.5	150	22	44	18-20			
PYSX223028	25	368	438	571	681	690.5	180	22	44	18-20	1000	1200	50
PYSX223032	25	328	398	671	781	790.5	180	22	44	18-20	1300	1200	60
PYSX223036	25	304	374	771	881	890.5	180	22	44	18-20	1500	1200	70

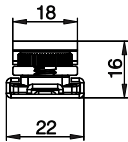
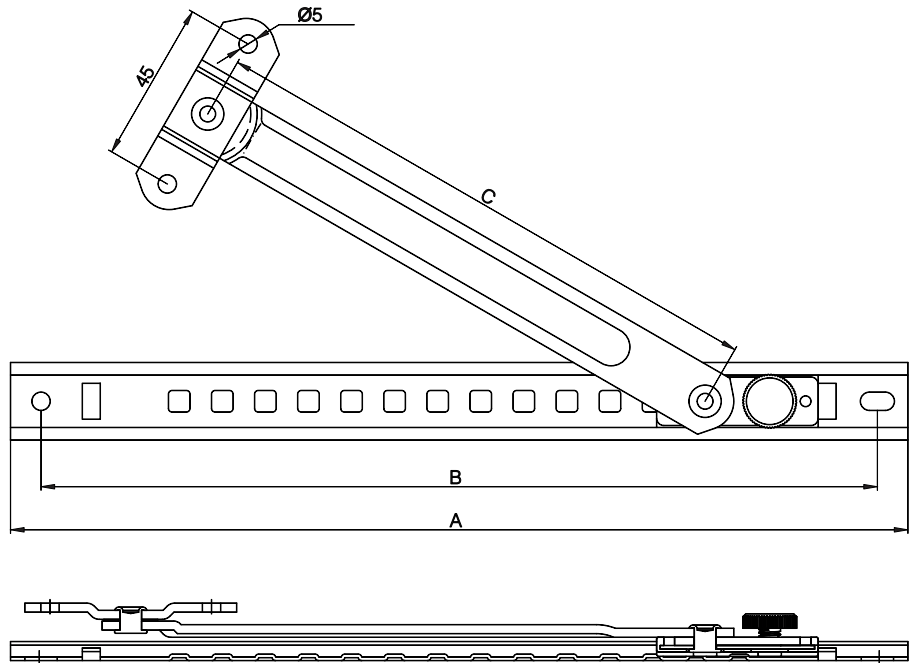


Key Dimensions (Unit:mm)										Capacity and Application			
Item Code	A	B	C	D	E	F	G	I	J	Stack Height	Max. Height	Max. Width	Max. Weight
PYSX223040	25	354	424	471	580	990.5	150	22	44	18-20	1600	1200	80
PYSX223044	25	368	438	571	681	1090.5	180	22	44	18-20	1800	1200	90
PYSX223048	25	328	398	671	781	1190.5	180	22	44	18-20	2000	1200	100

22mm Wind Stay (Heavy Duty)
-Suitable for aluminium profile.
-Limited the open angle,intention to:
1)To prevent heavy wind to blow the window closing suddenly cause any damage to the window.
2)To prevent children fallen from the window gap.
-Picked stainless steel 304 material.
-Coincide with China National Standard JG/T128-2017.

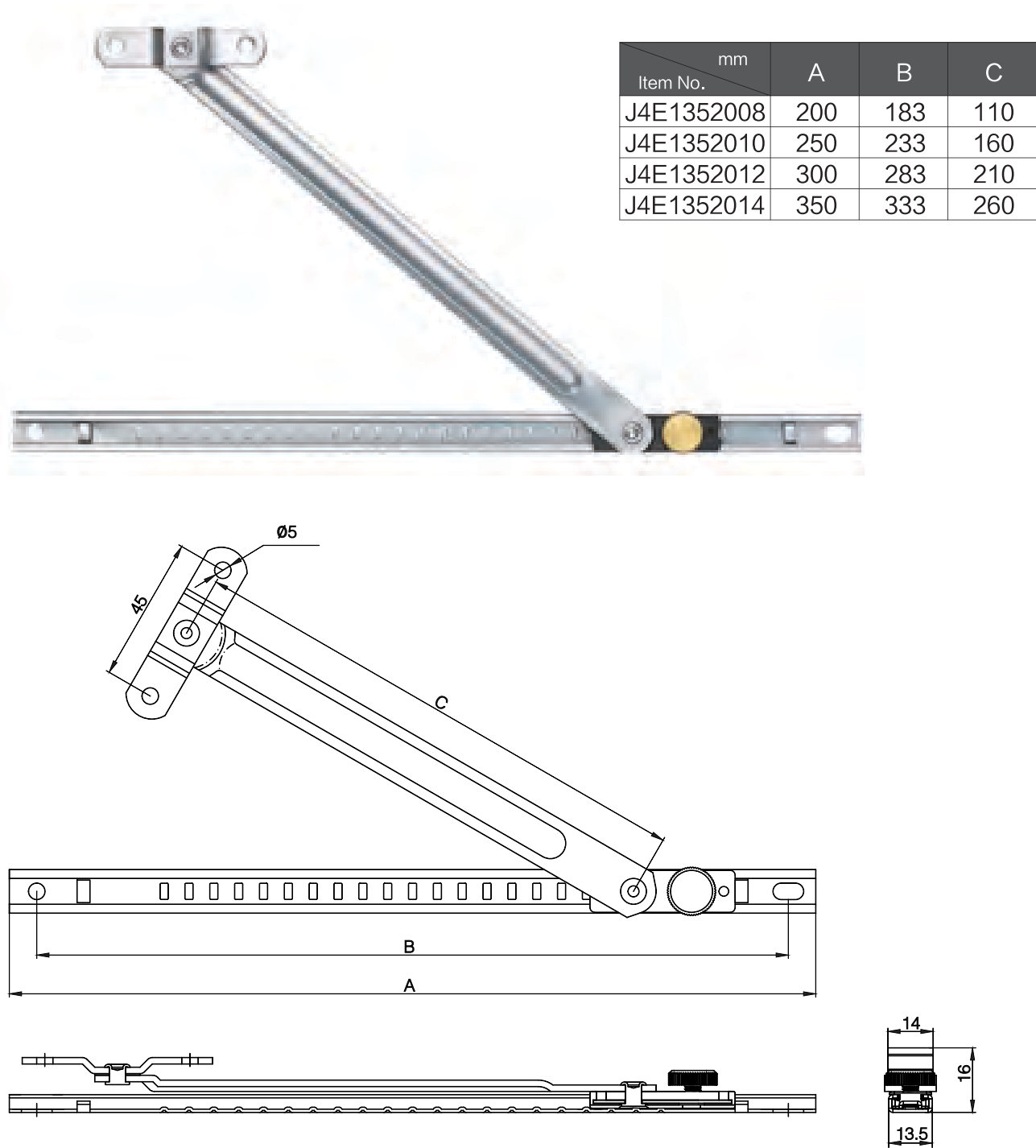


Item No.	mm	A	B	C
J4E223008	200	183	110	
J4E223010	250	233	160	
J4E223012	300	283	210	
J4E223014	350	333	260	
J4E223016	400	383	310	

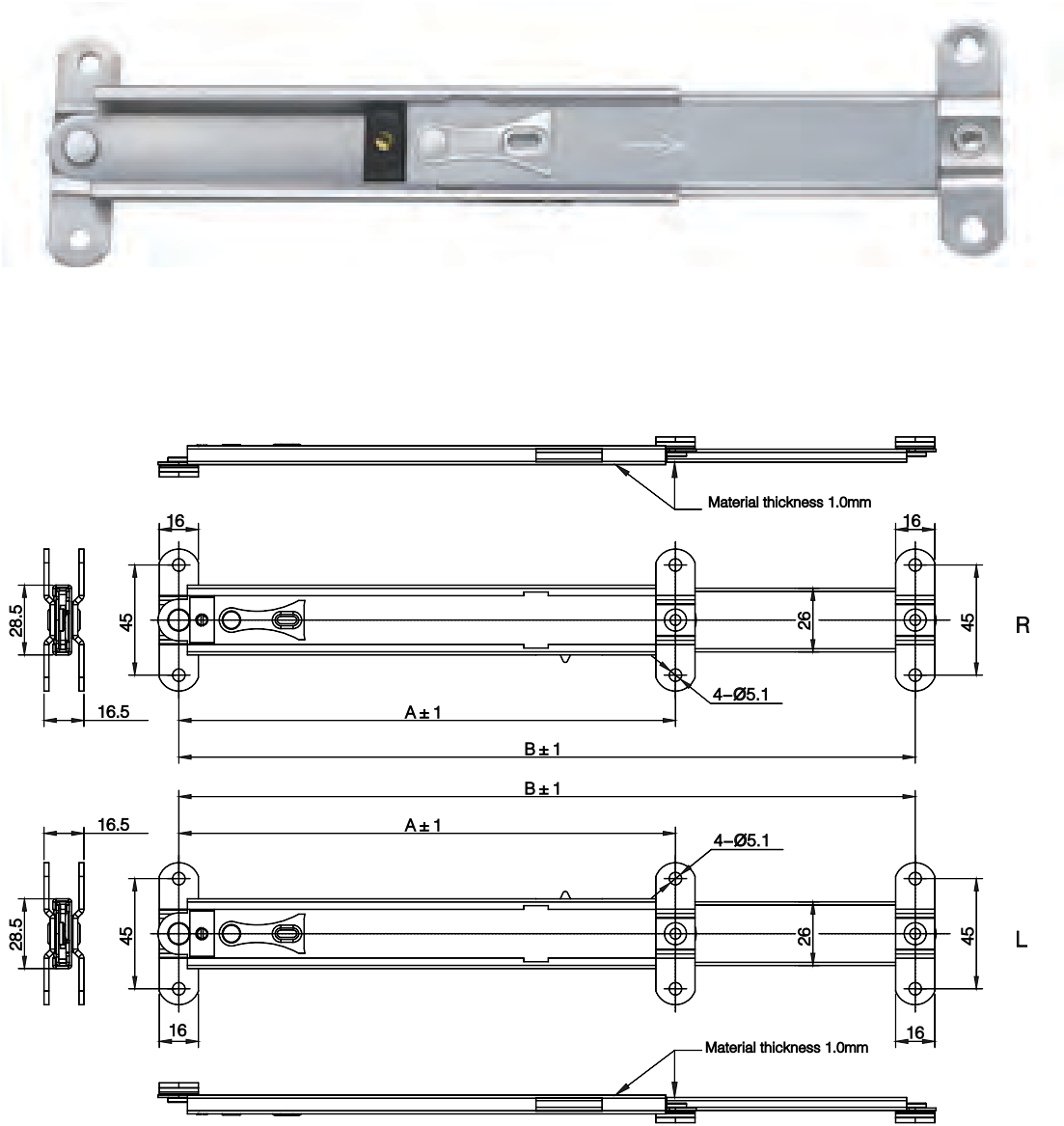




13.5mm Wind Stay (Light Duty)
–Suitable for C-slot profile.
–Limited the open angle,intention to:
1)To prevent heavy wind to blow the window closing suddenly
cause any damage to the window.
2)To prevent children fallen from the window gap.
–Picked stainless steel 304 material.
–Coincide with China National Standard JG/T128–2017.



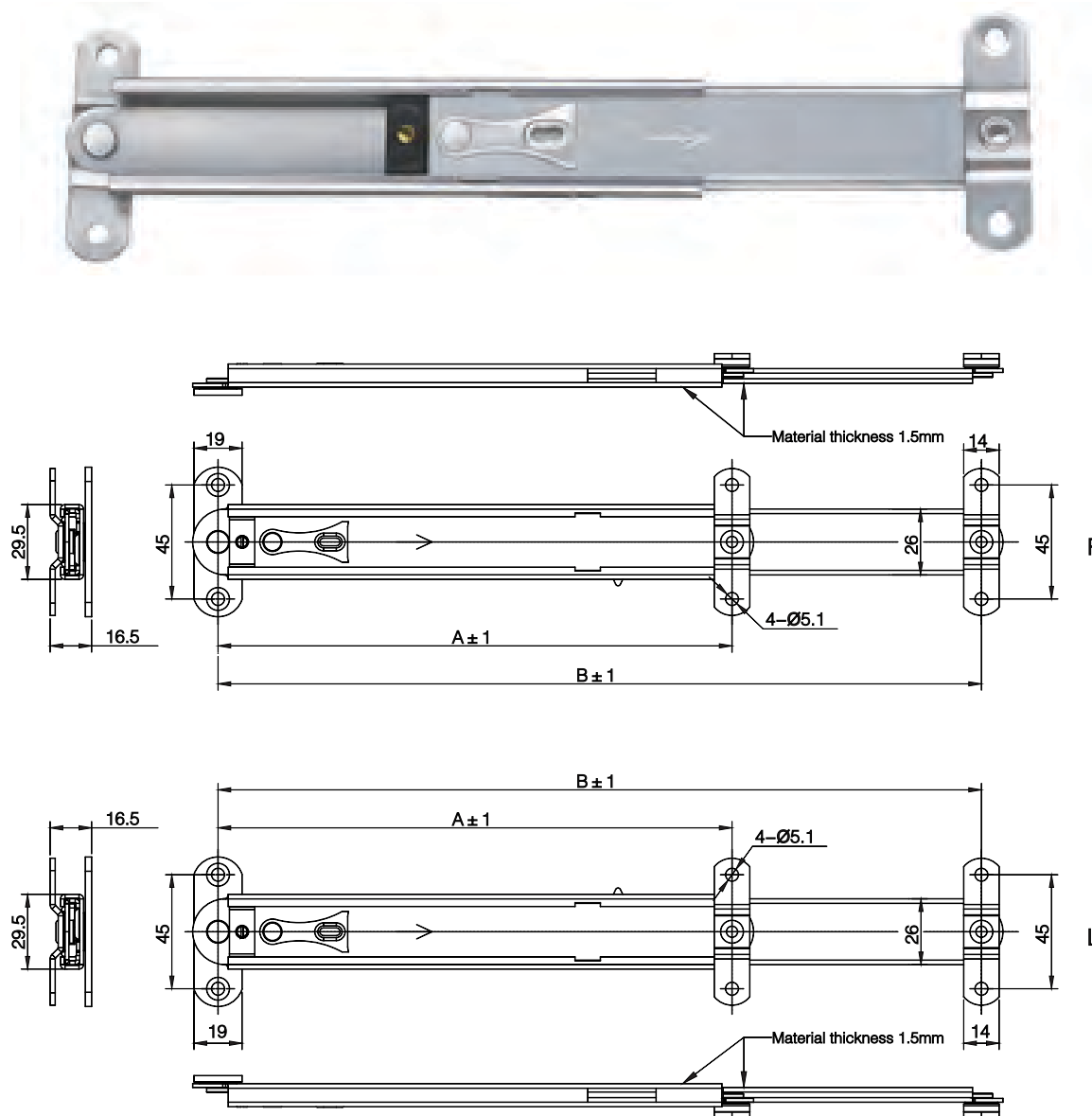
Support Arm (Light Duty)



Sizes(Inches)	Retracted size A	Outspread size B
6	154	203
8	203	301
10	254	403
12	304	503
14	354	603



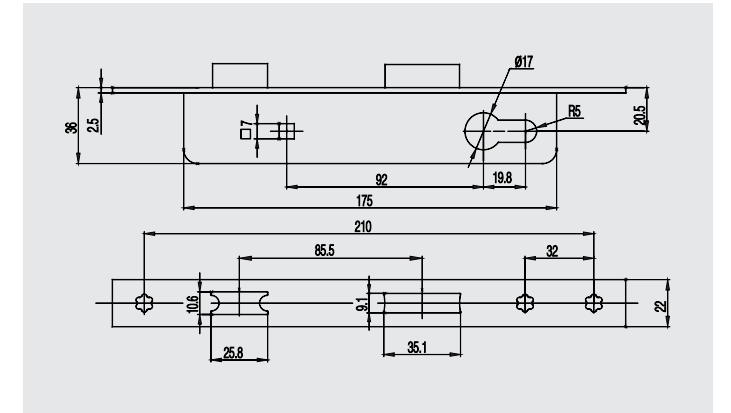
Support Arm (Heavy Duty)



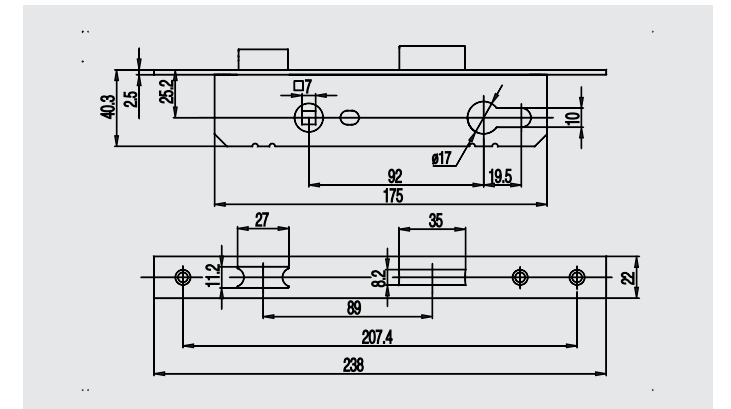
Sizes(Inches)	Retracted size A	Outspread size B
6	154	203
8	203	301
10	254	403
12	304	503



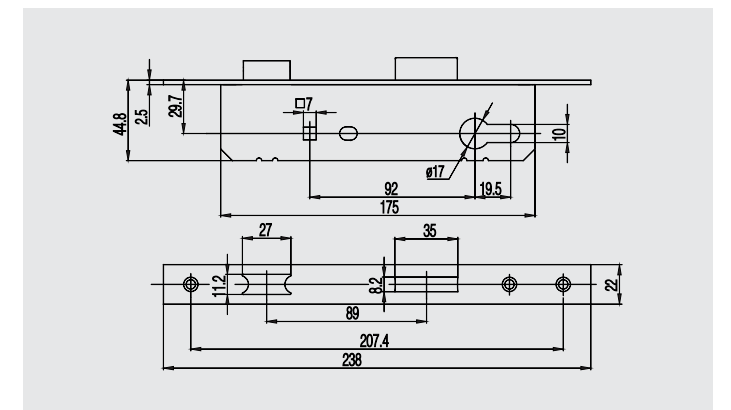
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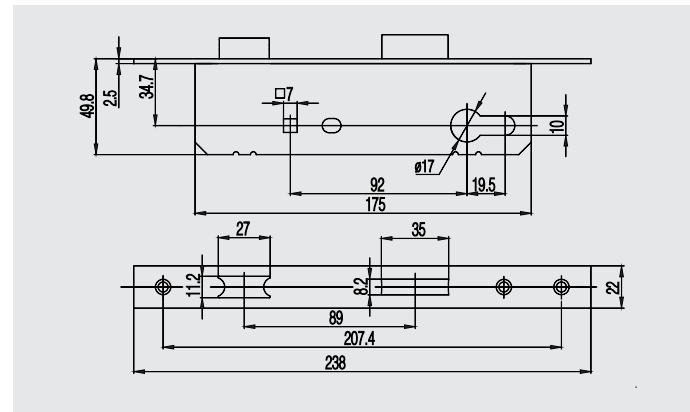
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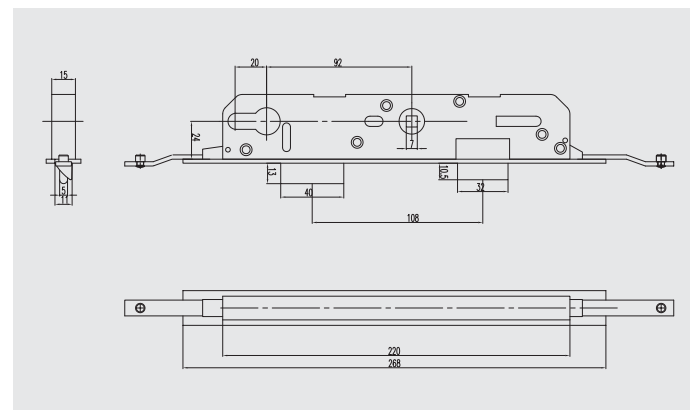
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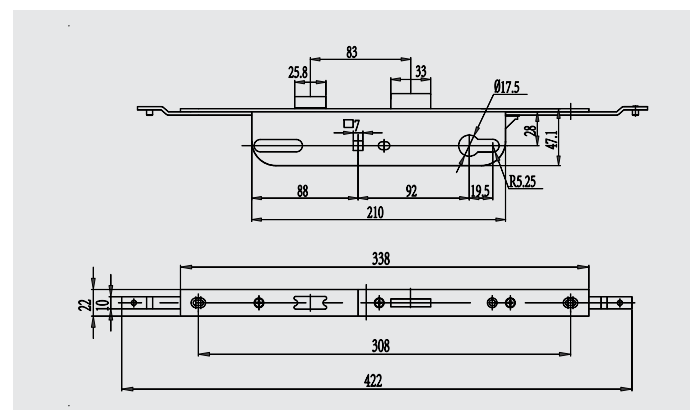
DS92220935X (face plate 22mm)



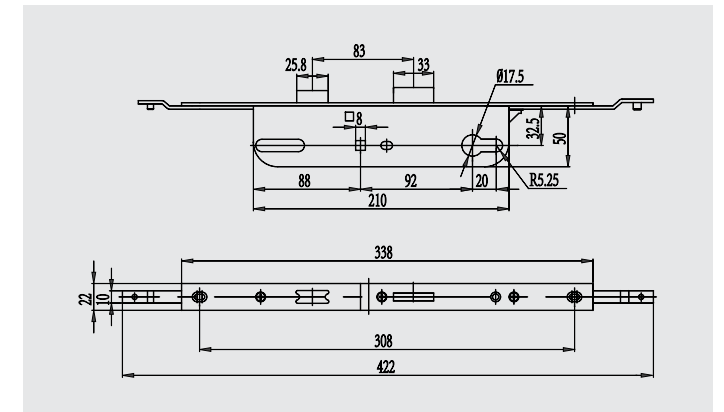
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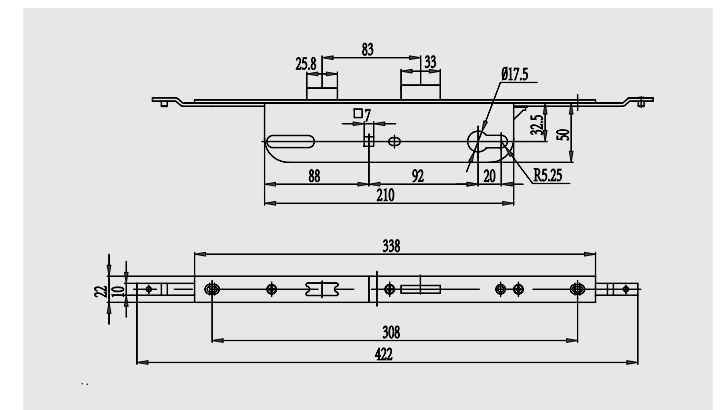
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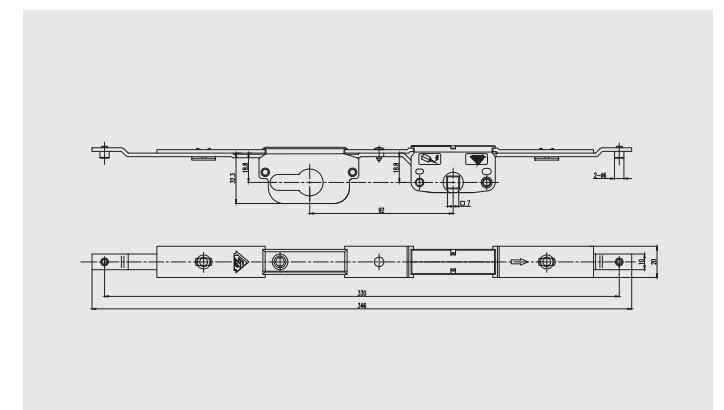
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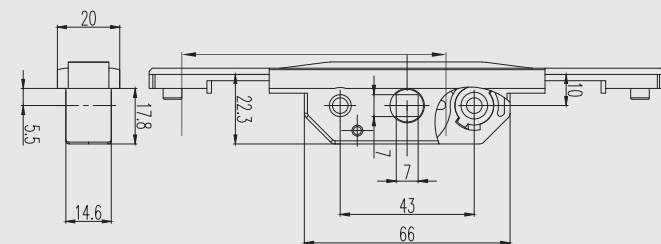
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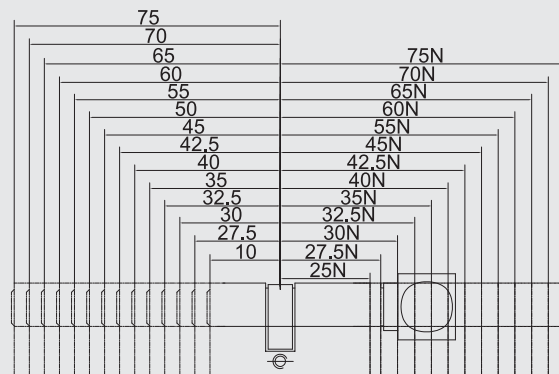
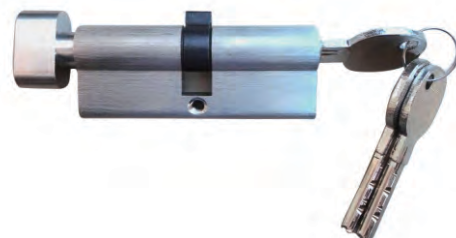
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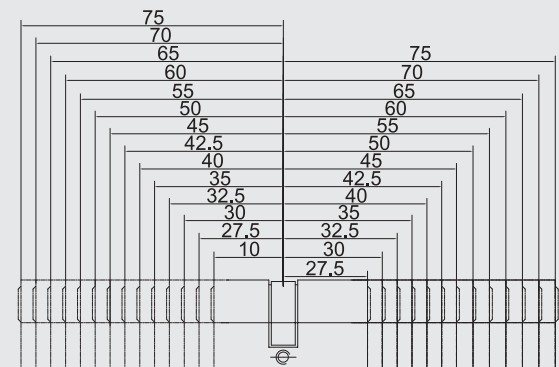
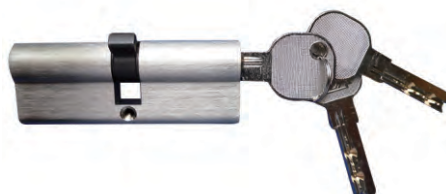
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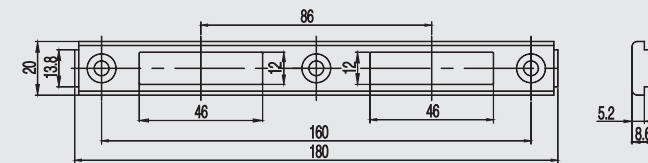
MDDXX*XXN



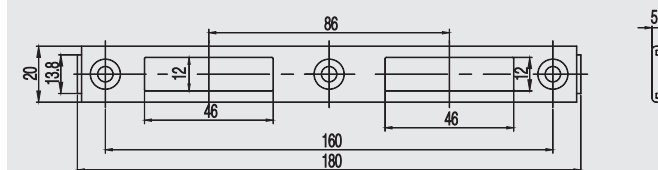
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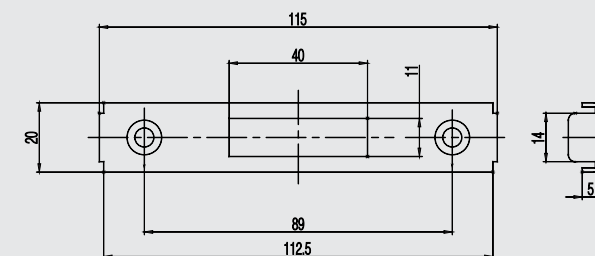
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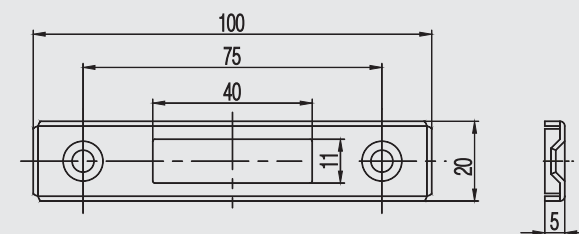
SHB15



SHB06

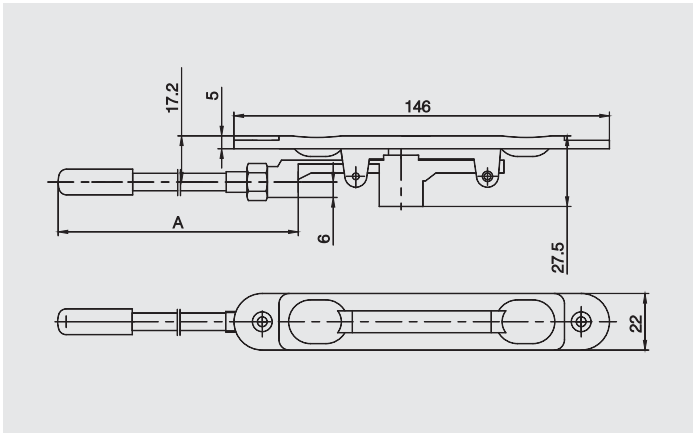


SHB11



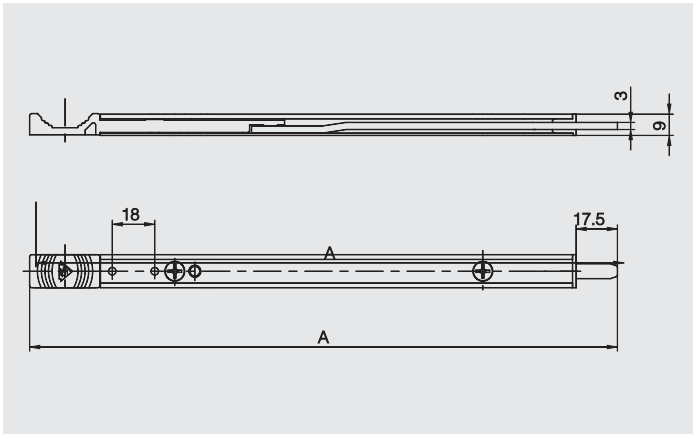


LDCX0116 Series



Item No.	Shootbolt Length	Spec.
LDCX0116(3140)	230	through holes
LDCX0116.1(3140-1)		threaded holes
LDCX0116.2	400	through holes
LDCX0116.3		threaded holes

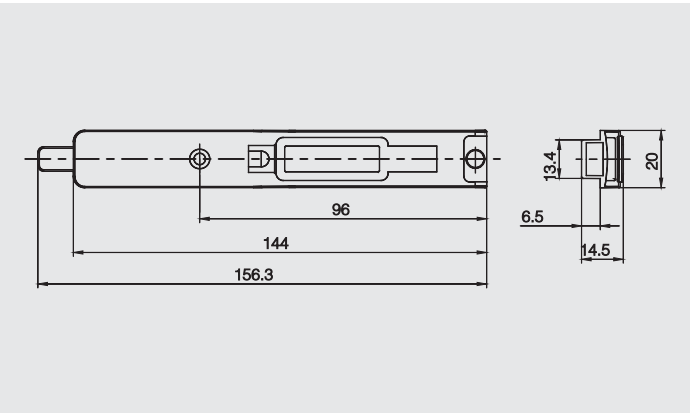
LDCX0418 Series



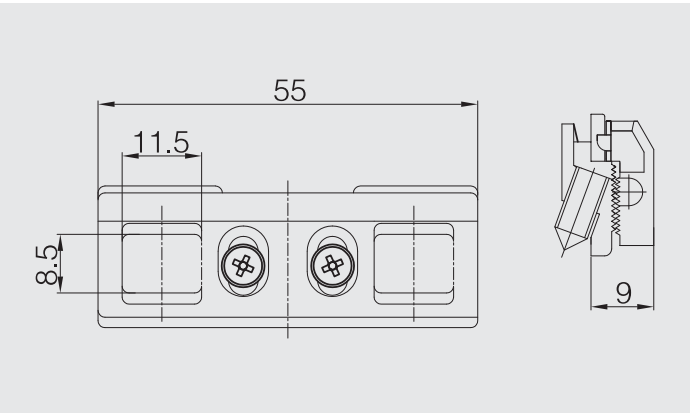
Item No.	Shootbolt Length
LDCX0418	249
LDCX0518	400

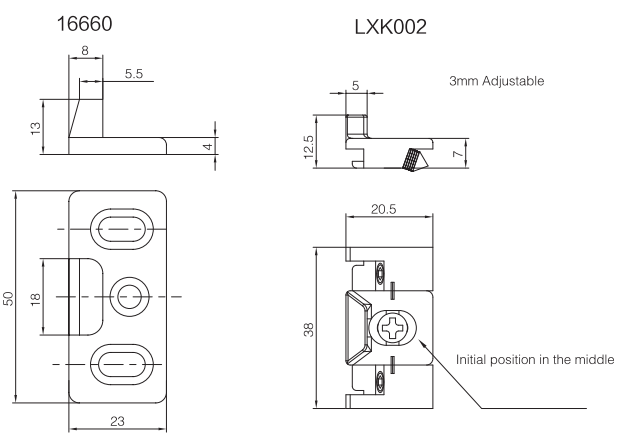
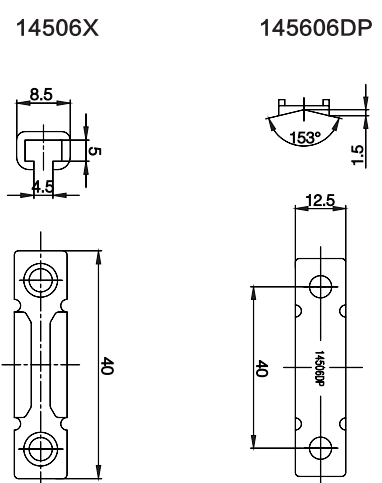
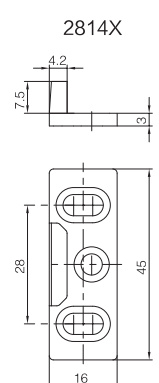
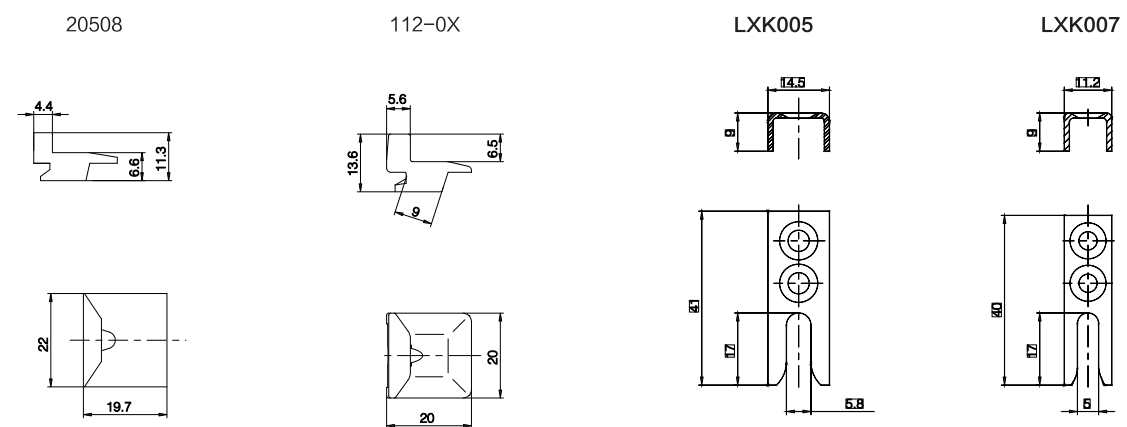


LMCX200N

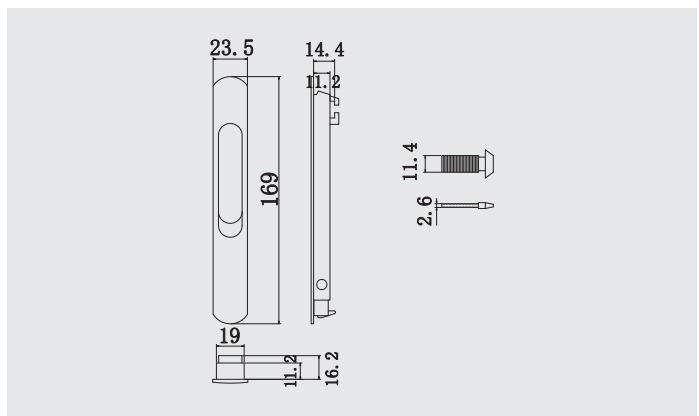


CXZ14

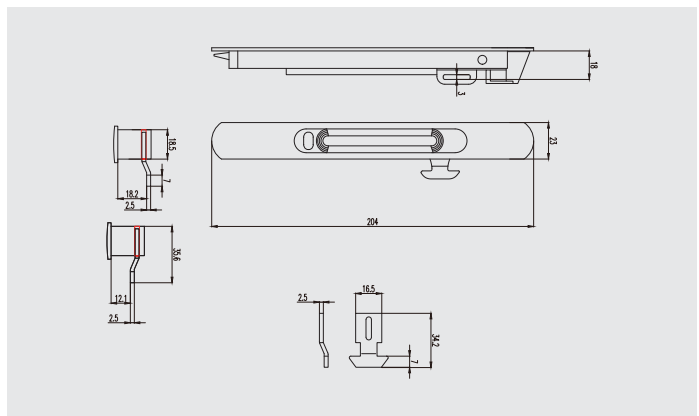




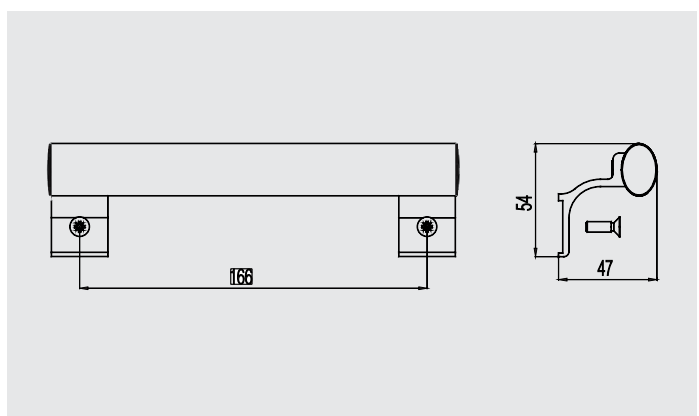
GQP013



GQP035

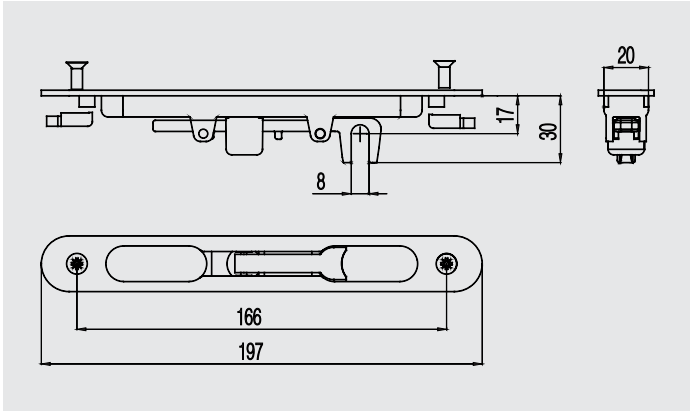


12230X



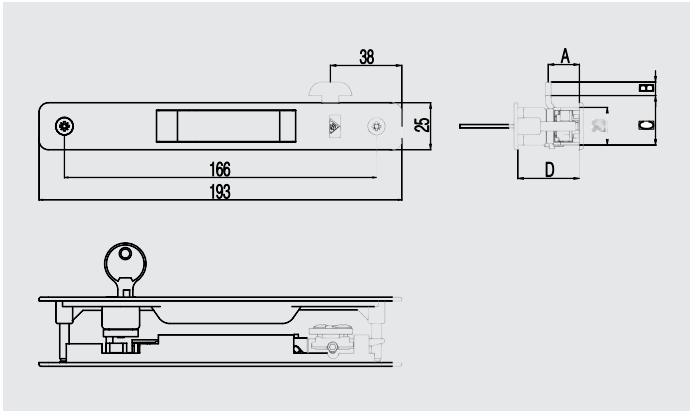


BZ30111261.1



Touch lock / stay

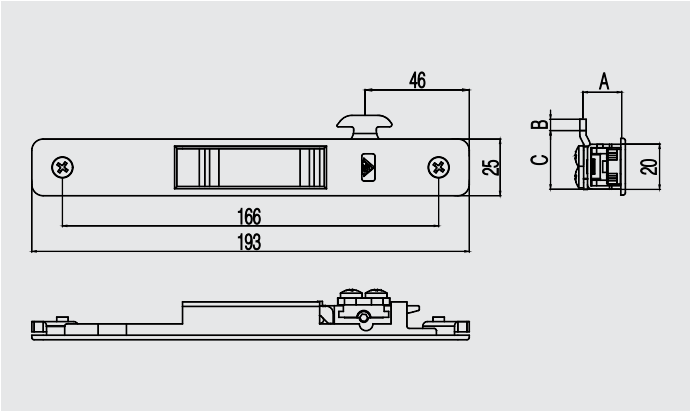
TYB215



Item No.	A	B	C	D
TYB215B0L/R	14.5	7	25~35	30~32
TYB215B1L/R	17.5	5	24~31	30~32
TYB215B3L/R	19.5	7	25~35	30~32
TYB215.1B3L/R	19.5	7	25~35	35.5~37.5
TYB215B4L/R	15.5	5	24~32	30~32
TYB215B4FL/R	14	5	24~32	30~32
TYB215B5L/R	16	5	30~40	30~32
TYB215.1B5L/R	16	5	30~40	35.5~37.5
TYB215B6L/R	16	5	24~31	30~32
TYB215.1B7L/R	18.5	5	24~32	35.5~37.5



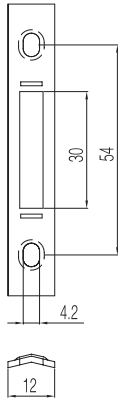
TYB222B.1XL/R



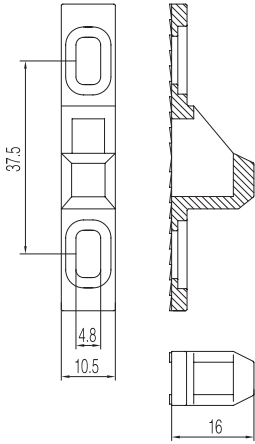
Item No.	A	B	C
TYB222B0.1XL/R	15	7	25~35
TYB222B1.1XL/R	18	5	24~31
TYB222B3.1XL/R	20	7	25~35
TYB222B4.1XL/R	16	5	24~32
TYB222B4F.1XL/R	14.5	5	24~32
TYB222B5.1XL/R	16.5	5	30~40
TYB222B6.1XL/R	16.5	5	24~31
222B6F.1XL/R	13	5	24~31



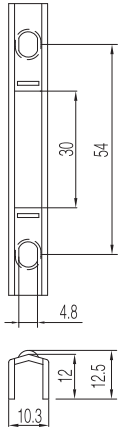
PS-05-01



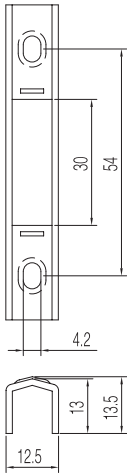
PS-05-06



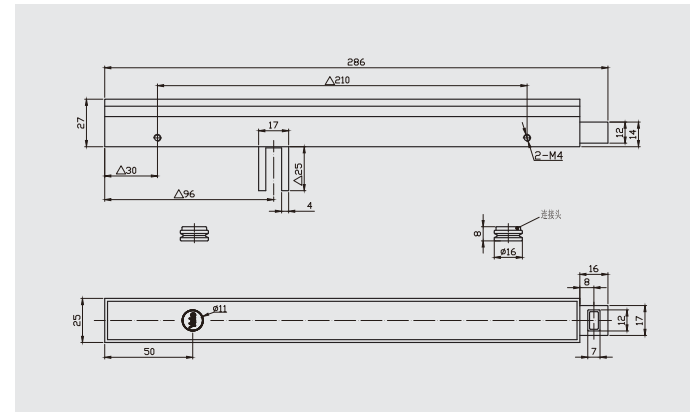
PS-05-07



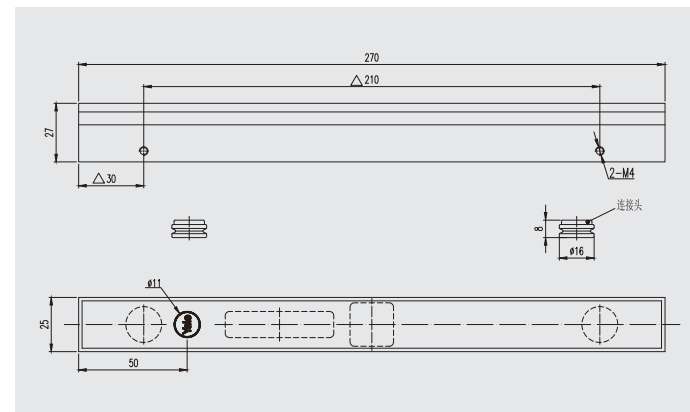
PS-05-11



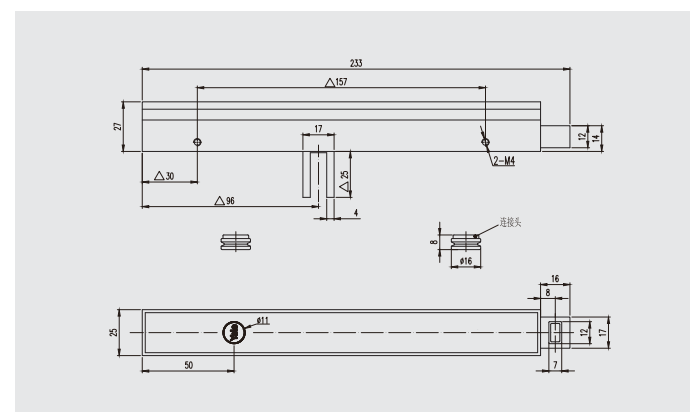
GQ1032NK.1



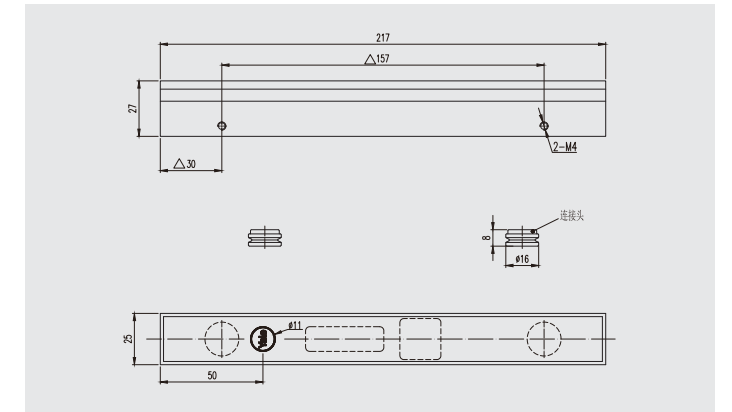
GQ1032NK.2



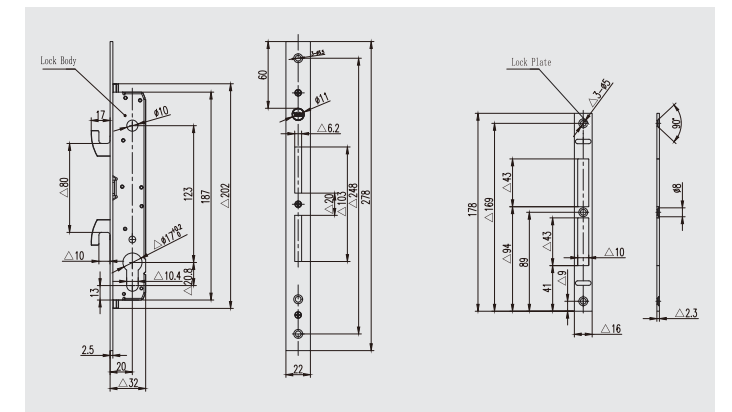
GQ1033NK.1



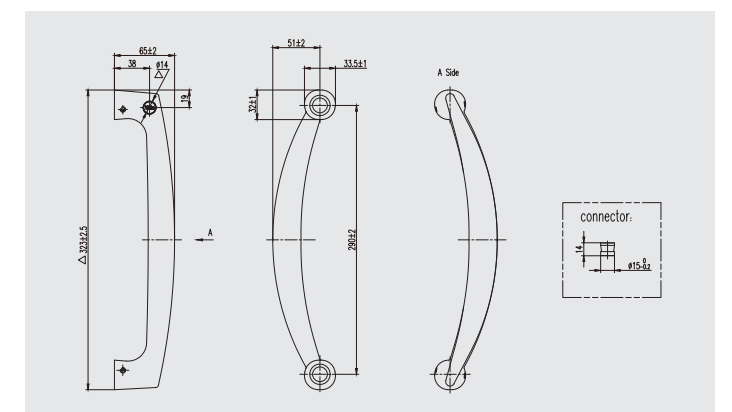
GQ1033NK.2



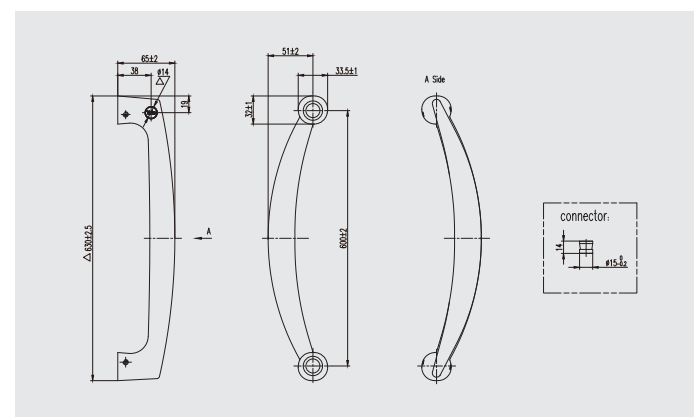
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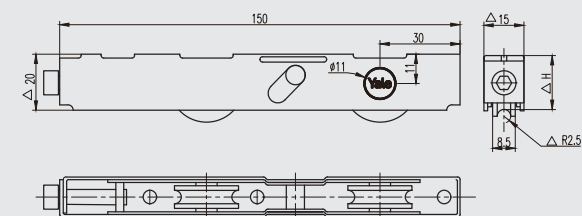
12280



12290

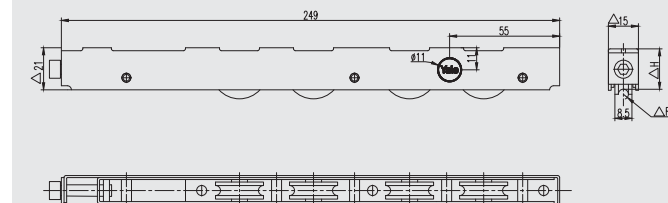


LL2B150200R2.5



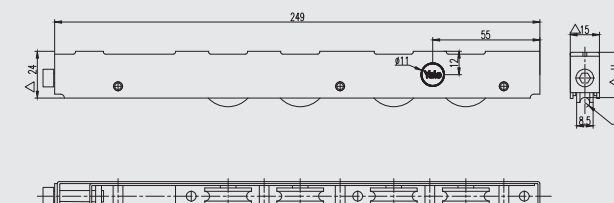
H=23.5mm-28.5mm
Loading capacity 100kgs/Pr

LL4B150210R2.5



H=23mm-30mm
Loading capacity 150kgs/Pr

LL4B150240R2.5



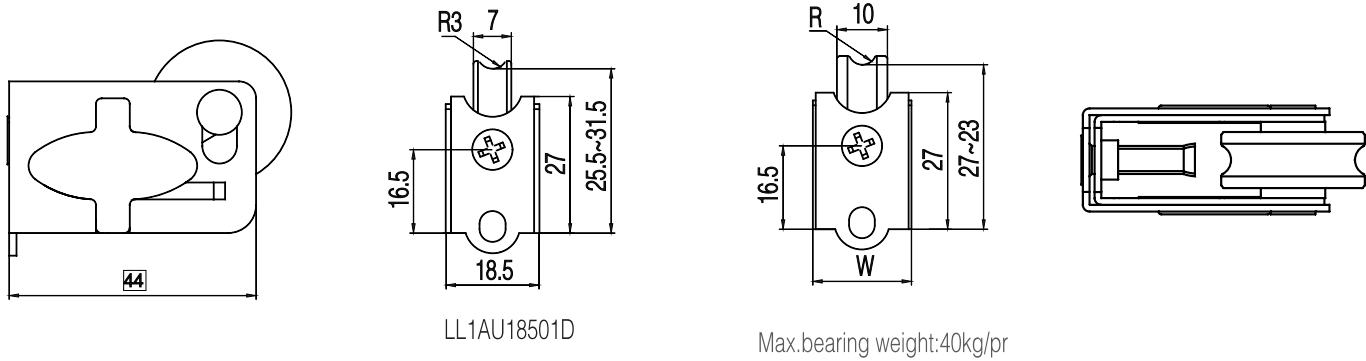
H=26.5mm-32.5mm
Loading capacity 150kgs/Pr



LL1AU...D



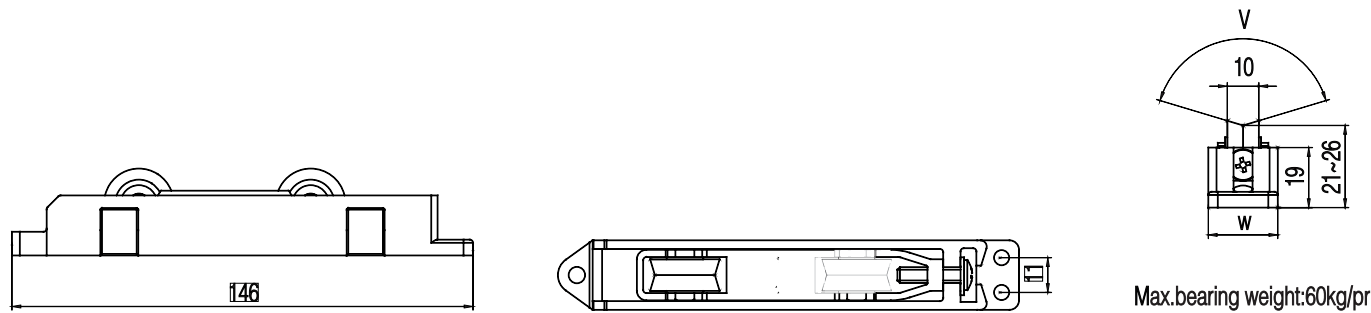
Width U slot(R) Item No.	R2.8	R4.5	R6.5	R10
18.5mm	LL1AU18502D		LL1AU18504D	LL1AU18505D
19.5mm	LL1AU19501D		LL1AU19503D	
20.5mm	LL1AU20501D	LL1AU20502D		
21.5mm	LL1AU21501D	LL1AU21502D	LL1AU21503D	
22.5mm	LL1AU22501D	LL1AU22502D	LL1AU22503D	LL1AU22504D
23.5mm	LL1AU23501D	LL1AU23502D		LL1AU23504D
24.5mm		LL1AU24502D		



LL2BV...D



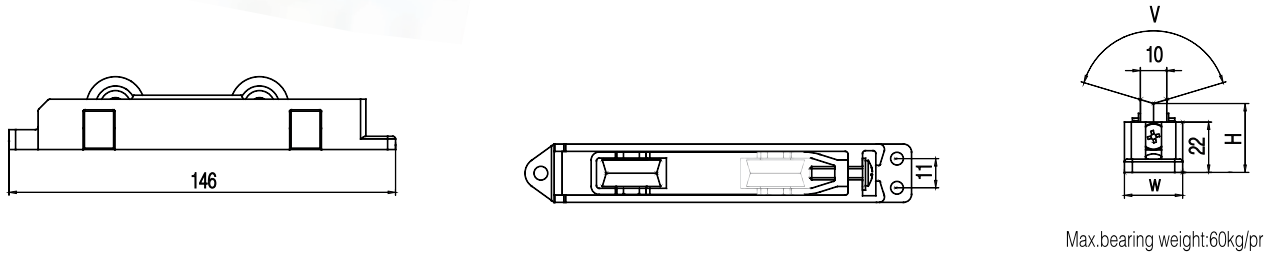
Width V slot(R) Item No.	157°	150°
22mm	LL2BV22001D	LL2BV22002D
23mm	LL2BV23001D	LL2BV23002D
24mm	LL2BV24001D	LL2BV24002D
25mm	LL2BV25001D	LL2BV25002D
26mm	LL2BV26001D	LL2BV26002D
27mm	LL2BV27001D	LL2BV27002D
28mm	LL2BV28001D	LL2BV28002D



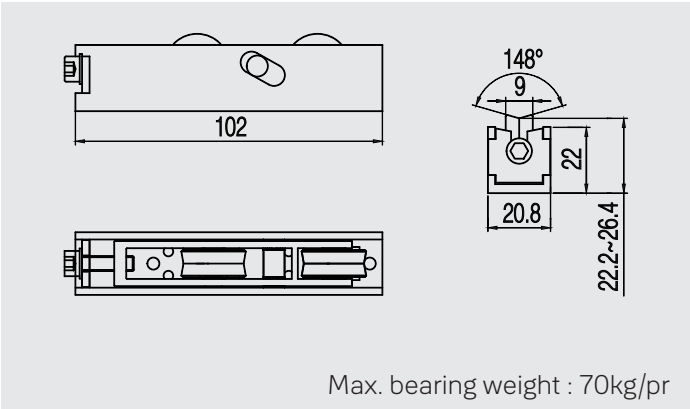
LL2BV...G



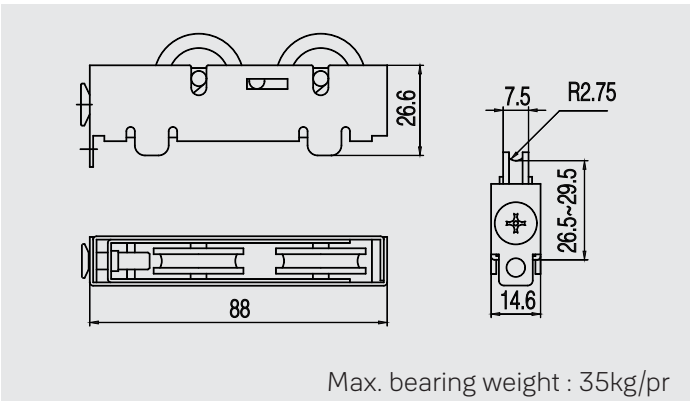
Adjustable Height V slot(R) Item No.	24~29		26~31	
	157°	150°	157°	165°
22mm	LL2BV22001G	LL2BV22002G	LL2BV22003G	—
23mm	LL2BV23001G	LL2BV23002G	LL2BV23003G	—
24mm	LL2BV24001G	LL2BV24002G	LL2BV24003G	—
25mm	LL2BV25001G	LL2BV25003G	LL2BV25002G	—
26mm	LL2BV26001G	LL2BV26002G	LL2BV26003G	—
27mm	LL2BV27001G		LL2BV27003G	—
28mm	LL2BV28001G	LL2BV28002G	LL2BV28003G	LL2BV28004G



LT100

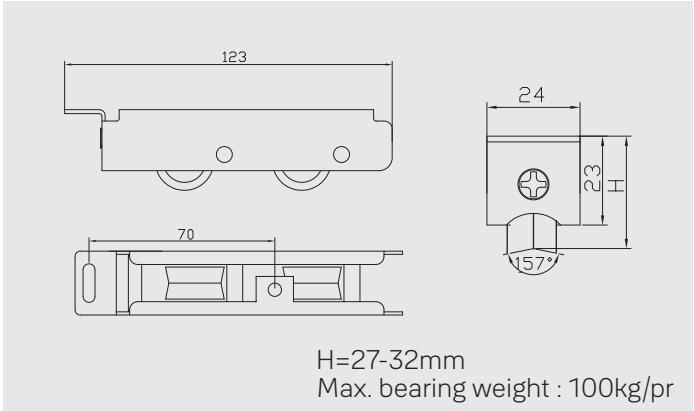


ST828

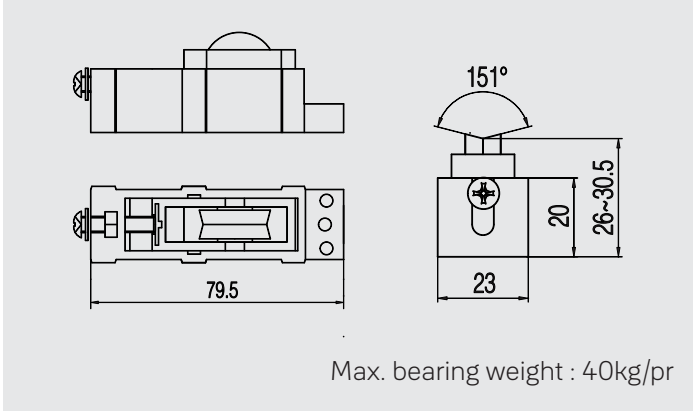




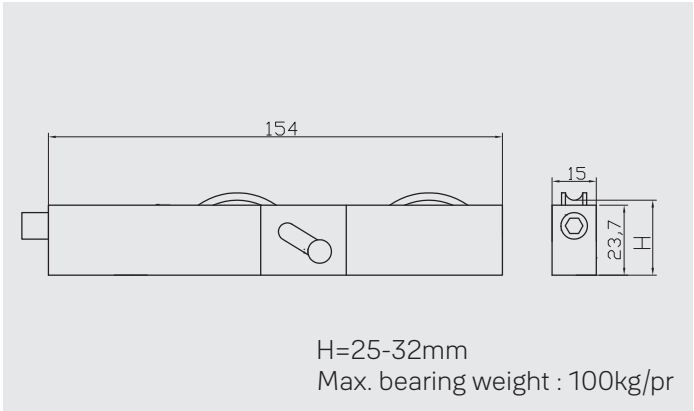
LL2B240230V157



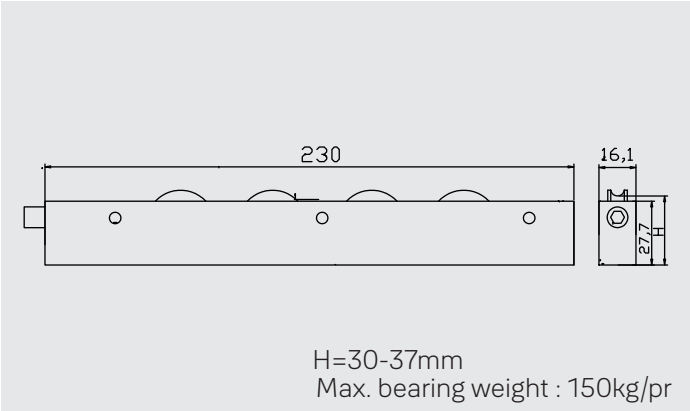
LL1BV0023002



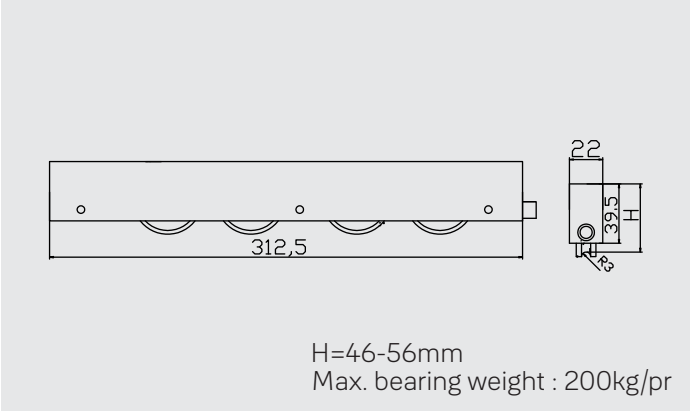
LL2B150240R3



LL4B160280R3



LL4B220400R3





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