CATALOGUE

2024

Digital Locks - PVC - Aluminum - Door Closers
Tempered Glass Fittings - Tools

OLIMPIA HARDWARE

ASSA ABLOY

OLIMPIA HARDWARE

ASSA ABLOY



The hardware and accesories brand
with the largest presence in Latin America

Looking for advice?

Customer service

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OLIMPIA HARDWARE

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About us

Olimpia Hardware is a leading brand in Latin America with more than 45 years of experience in the sale and distribution of products for the aluminum, tempered glass, PVC and door closers industry. We manufacture accessories for the production of windows, facades, interior office doors, commercial doors, railings and shower enclosures.

The company has large experience in the development of new product lines and has an a big network of customers in more than thirty countries, so our logistics has a great experience to ensure the distribution of our portfolio in an agile and safe way.

Our focus

At Olimpia Hardware as part of the ASSA ABLOY Group we focus on offering products with the best quality standards that go hand in hand with human resources focused on providing a service to our customers in an empathetic and timely manner.

We strive to deliver on time, so our Miami warehouse keeps a wide variety of products that can be consolidated together, reducing shipping and import costs and providing an excellent balance of service, quality and price.

We are ASSA ABLOY Group

In 2020 Olimpia Hardware was acquired by ASSA ABLOY group, a multinational leader in mechanical and electromechanical access solutions, with more than 150 companies in more than 70 countries and more than 52,000 employees. ASSA ABLOY has been recognized as one of the 100 most innovative companies in the world, according to Forbes.

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07 Tools

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NEW

HANDLES



OHA0803
Offset

OHA9909
Escutcheon



OHA0804
Offset handle



OHA0727
Multipoint handle



OHA0830
Awning window lock



OHA0811
Spring loaded double handle with escutcheon



OHA0807
Spring loaded double handle

NEW

Handle - Pull for multipoint

OHA0122
Finishes: AL, BK, WH



INVISIBLE SLIDE

We present the new **Invisible Slide from Olimpia Hardware,** an innovative system for interior sliding doors, free of frames and rails that offers elegance and discretion in its installation.

It includes a soft close system, providing a luxurious experience.

With a frame made of anodized aluminum and a Heavy Duty bearing, the Invisible Slide system can support glass up to 60 kg and up to 8 mm thick.
Maximum door dimensions: 2600 x 1230 mm.



OHV0930
Finish: BK



NEW GRAPHITE GRAY LINE

This stunning finish highlights the design on the **SH311** bathroom hinges and **GL751** connector to provide the best appearance in the shower.

In addition, we introduce the new handles, the **PP304 3/4**, which offers an incredible design with straight; as well as the **DL11** knob, simple but amazing.





OFFSET HANDLES

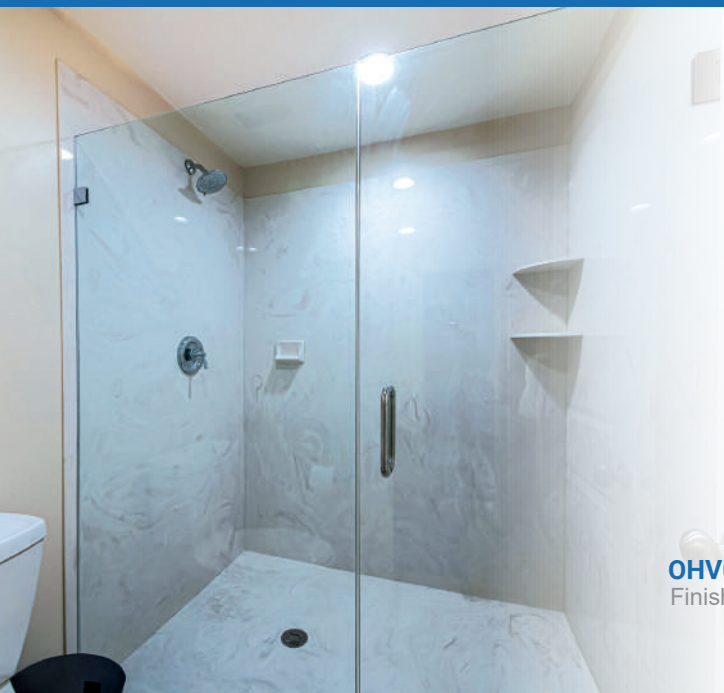


This type of handles can be installed on hinged and sliding doors made of tempered glass and aluminum with a narrow profile, which, thanks to its 45° angle, prevents hitting the frame and facilitates the handling of the door.

Manufactured in 304 stainless steel, it includes the characteristic bronze bushing that distinguishes **Olimpia Hardware** handles in the market.

Available in **PS** and **SS** finishes, in 900mm and 1200mm lenght.
Models: **OHV0828** and **OHV0829.**

OHV0828
Finishes: PS, SS



SHOWER ROOM KIT

The new **OHV0625 Shower room Kit** for tempered glass door is the perfect solution as it incorporates the necessary elements for the installation of your tempered glass door and fixed glass.

Its clean straight lines design and chrome finish will enhance the beauty of your bathroom cabinets while maintaining the quality of our accessories with the guarantee of **Olimpia Hardware.**



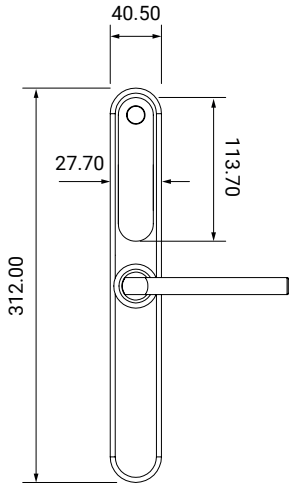
OHV0625
Finish: CR



DIGITAL LOCKS

OHD100C
Connected digital lock
For casement doors
Finishes: BK, DU, SN





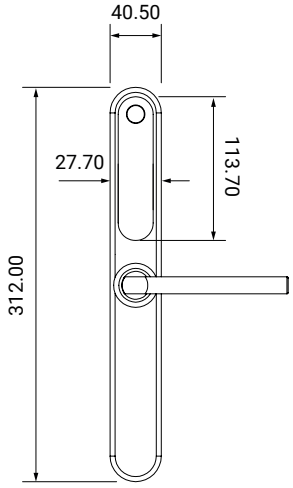
Lock connected with application
For doors from 28 to 65 mm thick Weather resistance IP66
Opens with:

-Fingerprint
-Proximity card
-PIN code

*Hub not included

OHD100
Digital locks
For casement doors
Finishes: BK, DU, SN





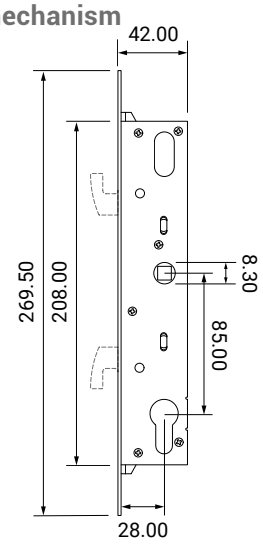
OHDRFID
Proximity card



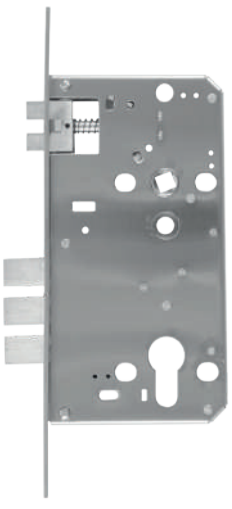
For doors from 28 to 65 mm thick
Weather resistance IP66
Opens with:
-Fingerprint
-Proximity card
-PIN code

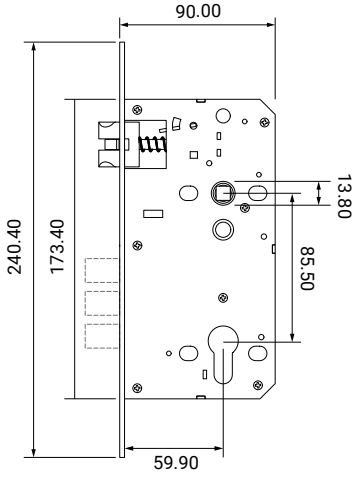
OHD100-MECH
Double Hookbolt mortise lock mechanism
For sliding doors
Backset: 28 mm



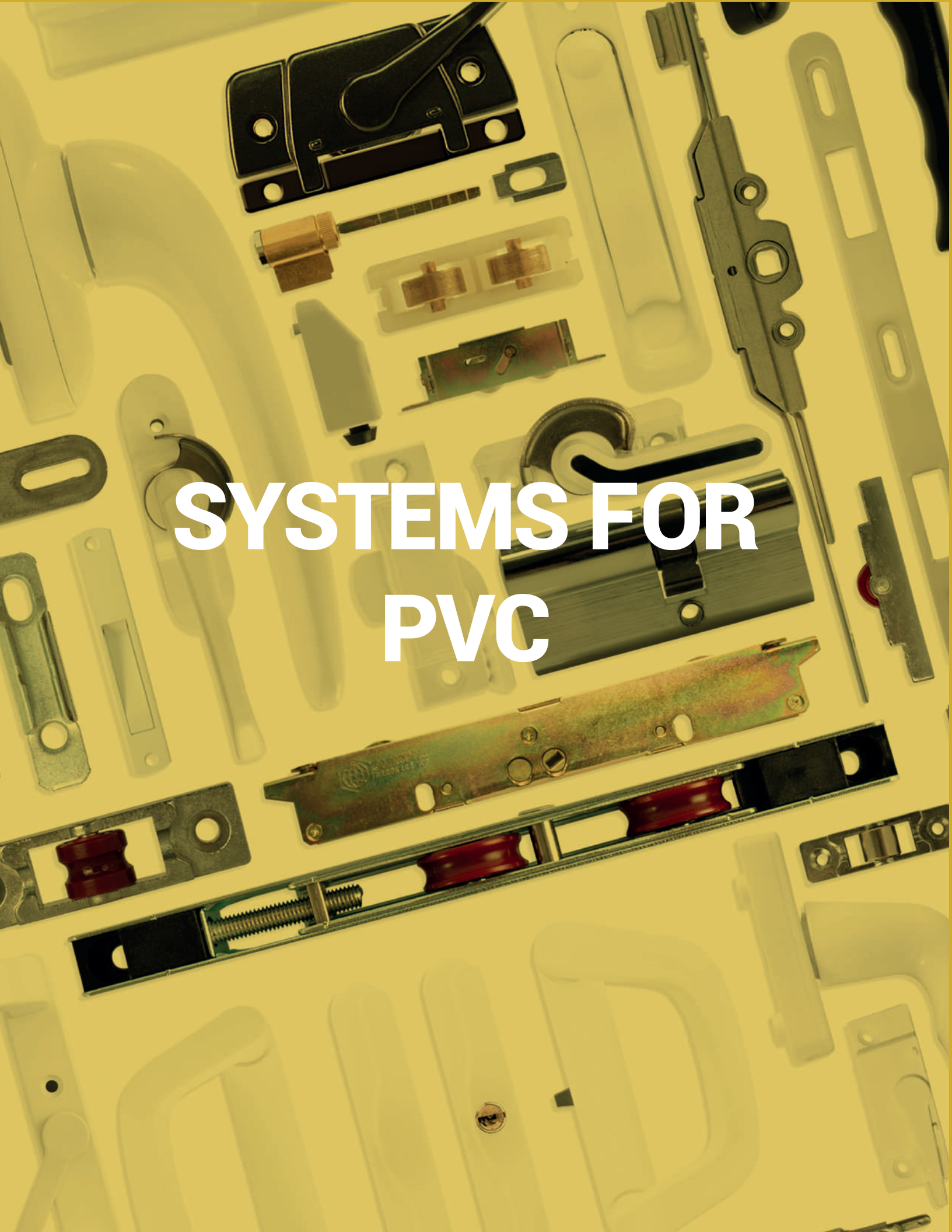


OHO0101-AL
Mechanism for wood doors
For casement doors
Backset: 60 mm





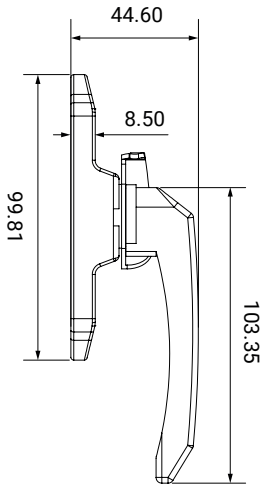
Dimensions in millimeters (mm)



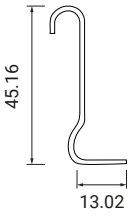
SYSTEMS FOR PVC

CML65
Overlap sash window lock
Includes hooks for P65 and traditional
Materials: Aluminum and zamak
Finishes: AL, BK, DU, WH

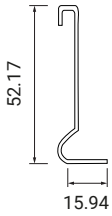




Accesories for P65



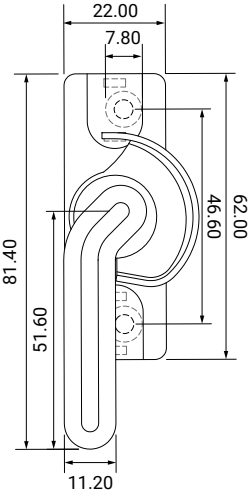
Locks





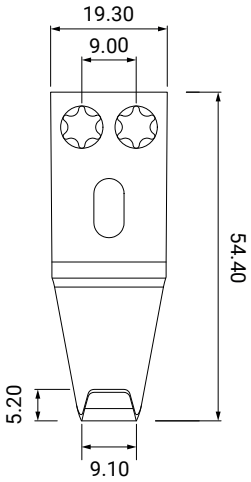
CML55R
Overlap sash window lock
Nylon screw cover
Finishes: BK, WH





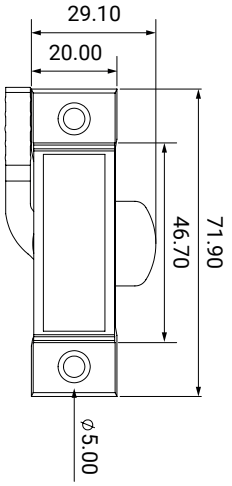
HK55
Hook for CML65 and CML55R
Material: Nickel-plated iron
Sold separately





2530
Sash window lock
Material: Aluminum
Finishes: AL, BK, DU,WH

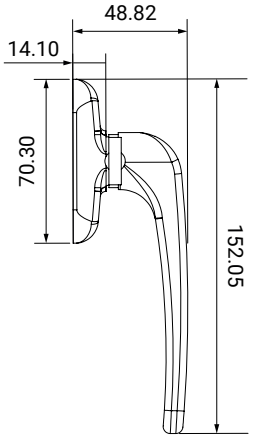




OH507
Surface mounted casement handle
Includes keeper
Material: Aluminum
Finishes: AL, BK, WH



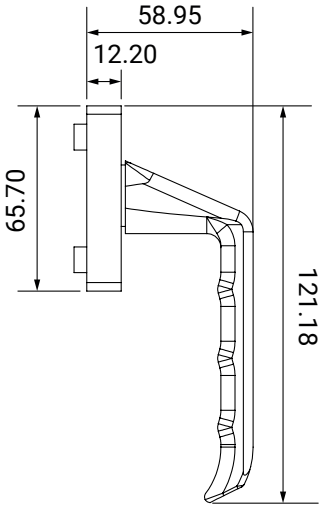




Dimensions in millimeters (mm)

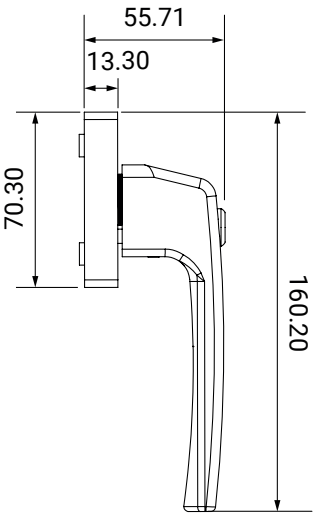
OH1070
Die-cast aluminum handle
Material: Aluminum
Finishes: BK, WH





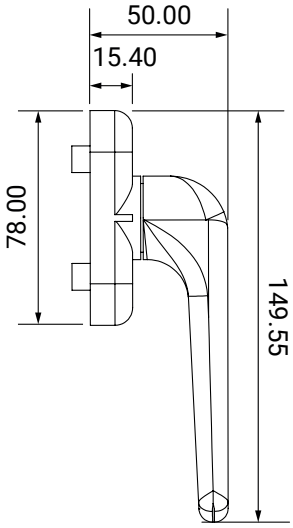
OH3080K
Die-cast aluminum handle
Material: Aluminum
Finishes: BK, WH





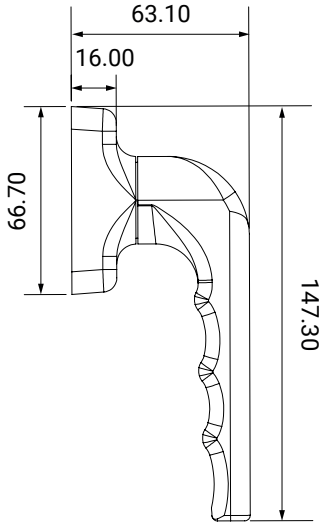
OH2070
Die-cast aluminum handle
Material: Aluminum
Finishes: AL, BK, WH





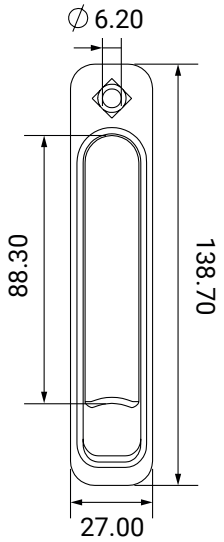
OH3070
Die-cast aluminum handle
Material: Aluminum
Finiches: AL, BK, WH





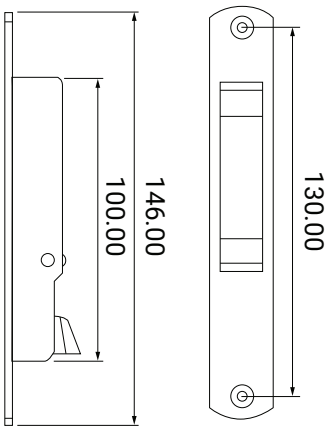
OH704
Die-cast aluminum handle
7 mm square
Material: Zamak
Finishes: AL, BK, WH





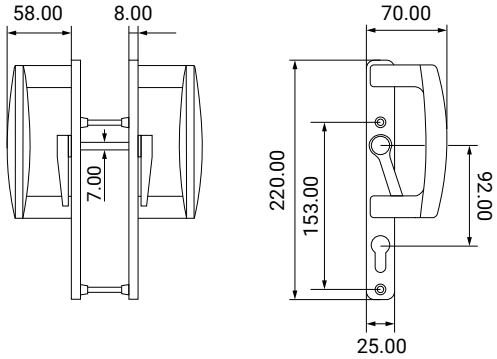
CLK-PVC*
Mortise lock
Line 60
Material: Aluminum
Finishes: BK, WH





PV9225
Double pull handle for multipoint sliding

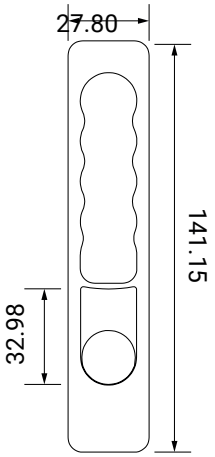




Requires square PV9225-CP
Handed (left/right)
Finishes BK, WH

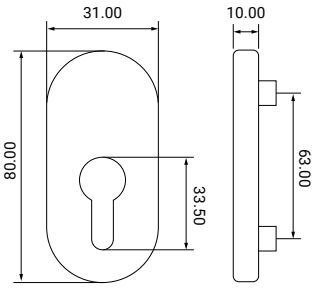
OH6397
Finger pull handle
For outdoors.
Compatible with any multipoint handle
Material: Zamak
Finishes: AL, BK, WH





PV02
Escutcheon
Finishes: BK, WH





AVAILABLE CYLINDERS

CL30/30
Centered cylinder 60 mm
CL30/40
Off-set cylinder 70 mm
CL40/40*
Centered cylinder 80 mm
TZ30/30
Thumb turn centered cylinder 60 mm
TZ30/40*
Thumb turn off-set cylinder 70 mm
TZ40/40*
Thumb turn centered cylinder 80 mm

Material: Brass
Standard brass key
*Available in black finishes (BK)

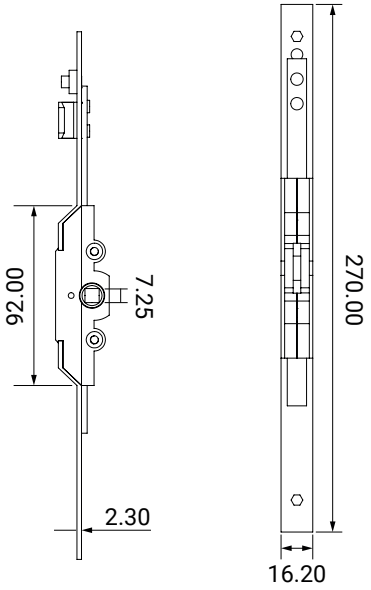




Dimensions in millimeters (mm)

Multipoint lock-backset 7.5



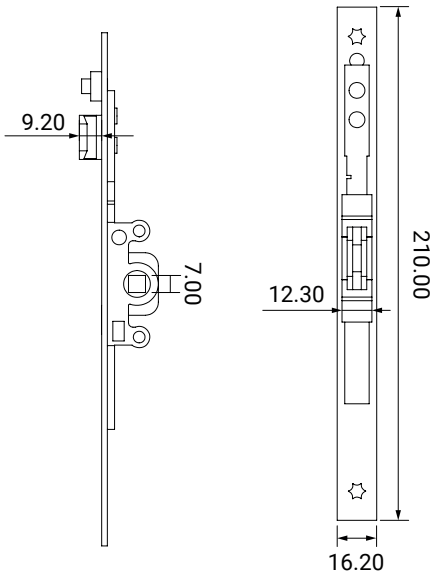


BACKSET 7.5		
REFERENCE	LENGTH	CLOSING POINTS
MP27-7.5	270	1
MP60-7.5	600	2
MP100-7.5	1000	2
MP160-7.5	1600	4
MP180-7.5	1800	4

Multipoint for window and sliding door
Backset: 7.5 mm
Material: Galvanized steel

Multipoint lock-backset 15





MULTIPOINT ENTRY 15		
REFERENCE	LENGTH	CLOSING POINTS
MP21-15	210	1
MP60-15	600	2
MP60-15-SS	600	2
MP100-15	1000	2
MP180-15	1800	4
MP180-15-SS	1800	4

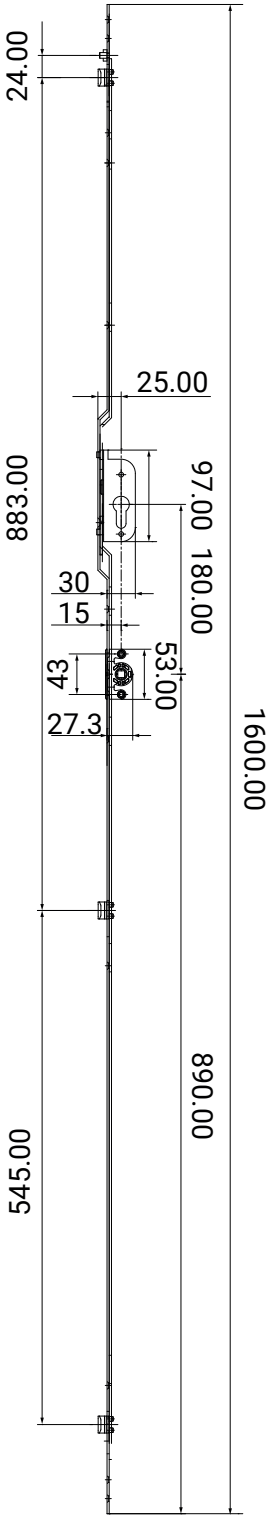
Multipoint for window and sliding door
Backset: 15 mm
Material: Galvanized steel

SS: Stainless steel 304
Recommend to use MP22078-SS and MP23047-SS striker

Dimensions in millimeters (mm

MP160K
2 and 3 points lock (locking cam)
Three locking points
Material: Galvanized steel



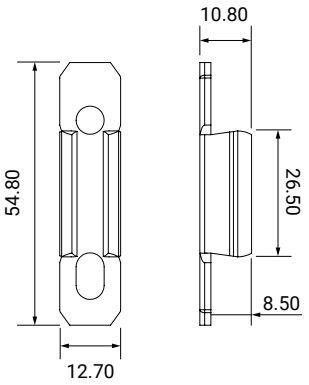


MULTIPOINT LOCK		
REFERENCE	LENGTH	LOCKING POINTS
MP160K	1600	3

*Cylinders, handles, escutcheon, locks and anti-lift are not included.

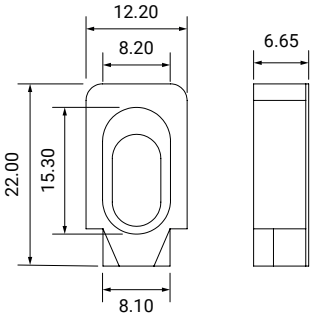
MP22078
Keeper





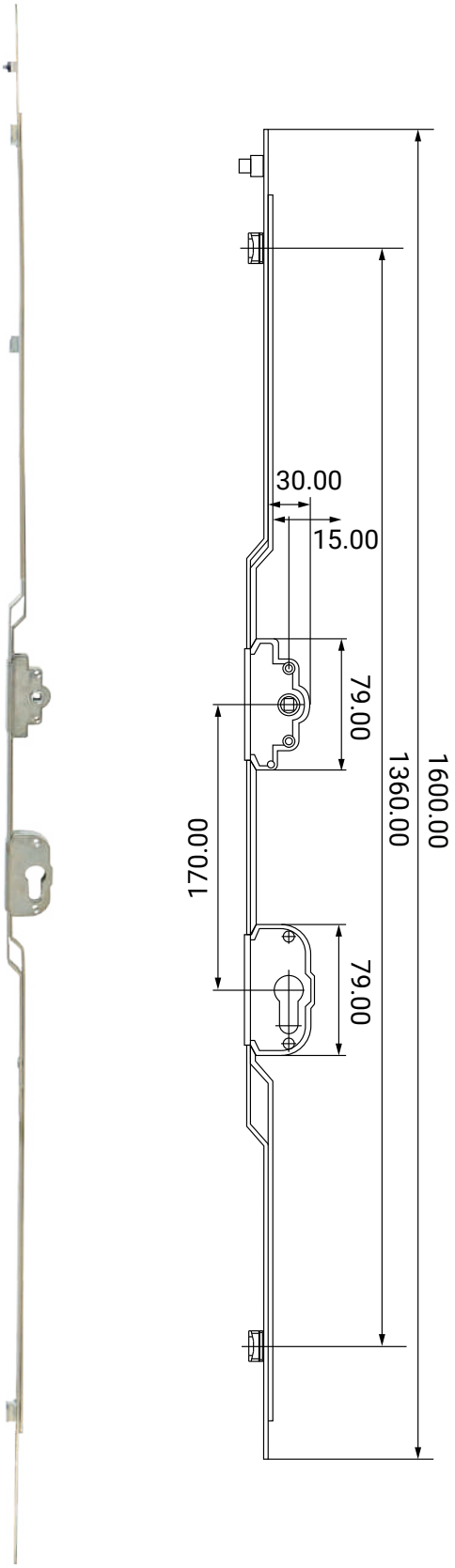
MP23047
Anti-lift





Dimensions in millimeters (mm)

Multipoint for folding door



MULTIPOINT FOLDING			
REFERENCE	LENGHT	LOCKING POINTS	CYLINDER
MPV160-35	1600	4	No
MPV160-35-SS	1600	4	No
MPV160K-30	1600	4	Yes

Multipoint for window and folding door
Backset: 35 mm
Material: Steel zinc

SS: Stainless steel 304
It is recommended to use the receiver for the locking system MP22078-SS and MP23047-SS

MPV10256
Folding multipoint striker



MPV10257
Striker for multipoint sliding



Dimensions in millimeters (mm

2095
Single point lock with hook
Finishes: AL, BK, WH





2095I
Interior handle



2095E
Exterior handle



K/2095
Keeper for PVC



2070CYL
Solid brass cylinder

2095 -SET

Interior handle



Stainless faceplate



Steel hook



Stainless steel plate



Exterior handle



Dimensions in millimeters (mm)

3095-DK
Overlay sliding lock
For double doors with key
(does not require matching profile)
Finisher: BK, WH*



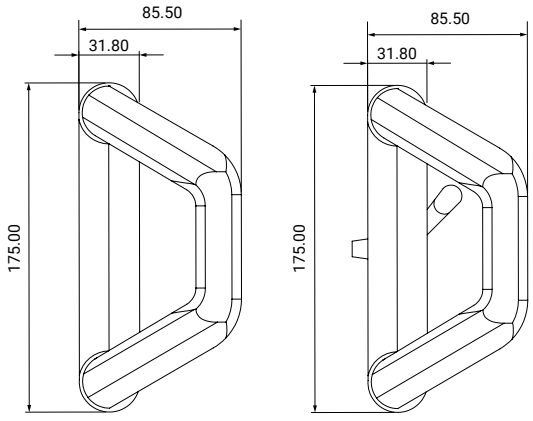
3095-K
Overlay sliding lock
For single doors with key
Wall-mounted keeper
Finishes: BK, WH



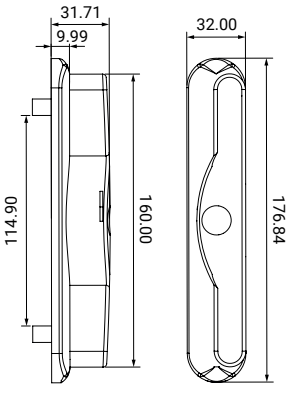
3095
Overlay sliding lock
For single doors without key
Wall-mounted keeper
Finishes: BK, WH



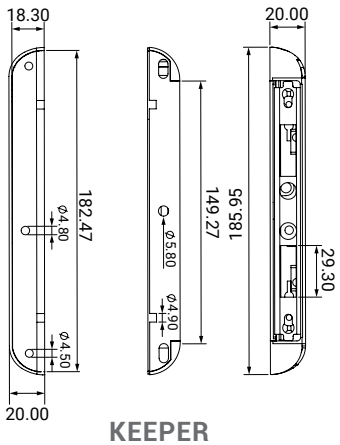
DIMENSIONS OF THE LOCKS



INTERIOR

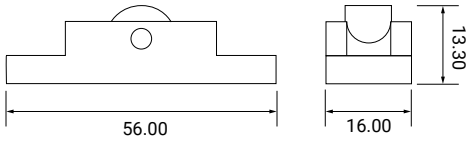


EXTERIOR



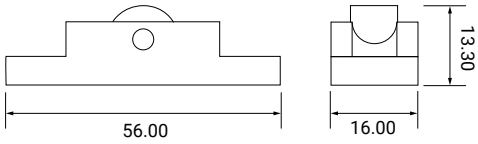
KEEPER

PVR13F Flat
Fixed wheel for window
Zamak housing
Steel wheels
35 kg per pair



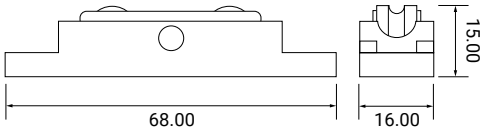


PVR14G Grooved
Fixed wheel for door
Zamak housing
Nylon wheels
35 kg per pair



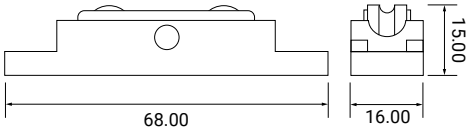


PVRT01F Flat
Tandem tilting wheel
Zamak housing
Steel wheels
55 kg per pair



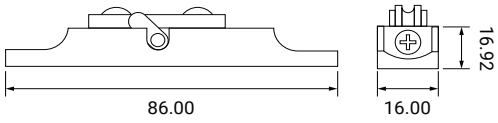


PVRT04G* Grooved
Tandem tilting wheel
Zamak housing
Nylon wheels
55 kg per pair



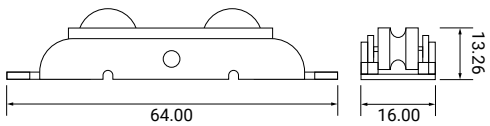


PVRT-A5G Grooved
Adjustable tandem wheel
Zamak housing
Nylon wheels
55 kg per pair





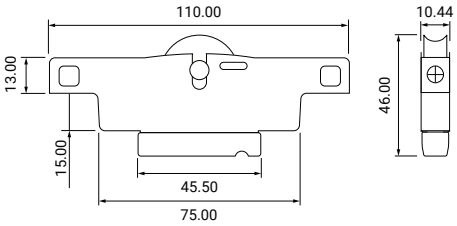
PVRT06G Grooved
Tandem tilting wheel
Zamak housing
Nylon wheels
55 kg per pair





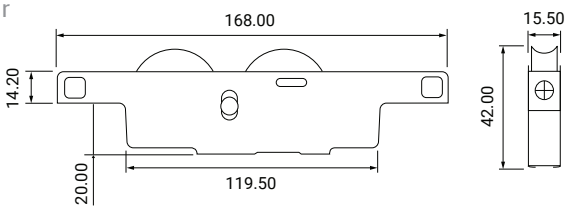
Dimensions in millimeters (mm)

PVR-2*
Window wheel
Zamak housing
Nylon wheels
40 kg per pair



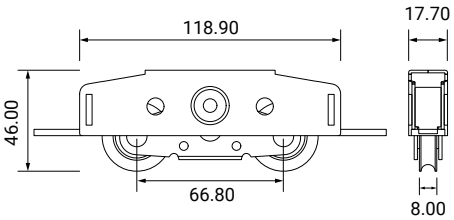


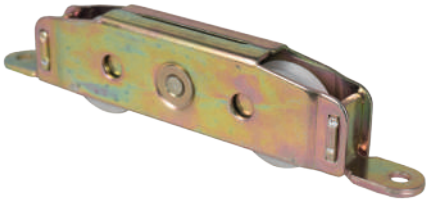
PVRT-3*
Tandem window wheel
Steel housing
Nylon wheels
60 kg per pair



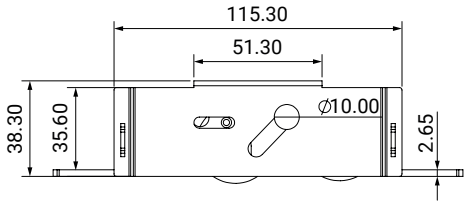


TAN-1 1/4 Nylon wheel
TAS-1 1/4 Steel wheel
TASS-1 1/4 Steel wheel
Adjustable tandem wheel
Galvanized steel housing
90 kg per pair



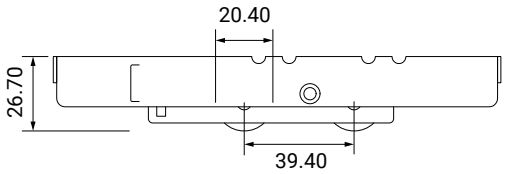


TAVN-1 1/4 Nylon wheel
TAVS-1 1/4 Steel wheel
Adjustable tandem wheel
Galvanized steel housing
90 kg per pair



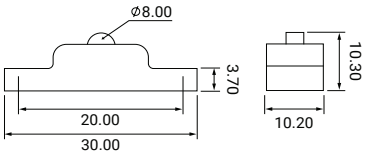


PVRT24
Tandem wheel
Galvanized steel
housing Nylon wheels
90 kg per pair



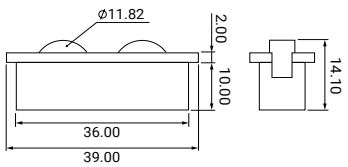


PVSR28
Screen wheel
Nylon housing
Steel wheels
15 kg per pair





381T
Double wheel
Nylon housing
Bronze wheels
30 kg per pair





SPIRAL BALANCE

Available size: ø3/8" / For aluminum and PVC windows / Sold in boxes of 100 units, clip type 999

Balance 3/8" (with Clip 999)
Standard (1.6 kg - 10 kg)/Pair

ITEM	LENGTH
FB38C10	10”
FB38C11	11”
FB38C12	12”
FB38C13	13”
FB38C14	14”
FB38C15	15”
FB38C16	16”
FB38C17	17”
FB38C18	18”
FB38C19	19”
FB38C20	20”
FB38C21	21”
FB38C22	22”
FB38C23	23”
FB38C24	24”
FB38C25	25”
FB38C26	26”
FB38C27	27”
FB38C28	28”
FB38C29	29”
FB38C30	30”
FB38C32	32”
FB38C33	33”
FB38C34	34”
FB38C36	36”
FB38C38	38”
FB38C40	40”



Balance 3/8" (with Clip 999)
Heavy Duty (10.5 kg - 19 kg)/Pair

ITEM	LENGTH
FBH38C11	11”
FBH38C13	13”
FBH38C14	14”
FBH38C15	15”
FBH38C16	16”
FBH38C18	18”
FBH38C20	20”
FBH38C21	21”
FBH38C22	22”
FBH38C23	23”
FBH38C24	24”
FBH38C25	25”
FBH38C26	26”
FBH38C27	27”
FBH38C28	28”
FBH38C29	29”
FBH38C30	30”
FBH38C31	31”
FBH38C32	32”
FBH38C33	33”
FBH38C34	34”
FBH38C35	35”
FBH38C36	36”
FBH38C38	38”
FBH38C40	40”
FBH38C45	45”

Dimensions in millimeters (mm)

430SS
Friction hinge



Material: Stainless steel 430
Hinge width: 18.5 mm
Bar thickness: 2 mm
Made according to AAMA specifications

CODE	BAR WIDTH AND THICKNES	NO. OF BARS	WINDOW SIZE AND WEIGHT			OPENING DEGREE ± 2°
			MAXIMUM HEIGHT	MAXIMUM WIDTH	MAXIMUM WEIGHT	
430SS-6	18 X 2.0	4	500	300	10 kg	40°
430SS-8	18 X 2.0	4	600	400	13 kg	65°
430SS-10	18 X 2.0	4	800	400	15 kg	88°
430SS-12	18 X 2.0	4	1000	500	18 kg	88°
430SS-14	18 X 2.0	4	1300	550	20 kg	88°
430SS-16	18 X 2.0	4	1400	600	22 kg	86°
430SS-20	18 X 2.0	5	1500	650	24 kg	65°
430SS-24	18 X 2.0	6	1500	680	27 kg	55°

222SS / 333SS
Light duty hinge



Material: 304 stainless steel
Hinge width: 18.5 mm (light hinge)
Hinge width: 22 mm (heavy hinge)
Bar thickness: 2 mm
Uses a bronze slider with nylon base for better adjustment

222SS Light Duty Hinge

CODE	WINDOW SIZE AND WEIGHT			OPENING DEGREE
	MAXIMUM WIDTH	LENGTH	WEIGHT	
222SS-12	600	304.8	22 kg	89°
222SS-16	750	406.4	24 kg	89°

333SS Heavy Duty Hinge

CODE	WINDOW SIZE AND WEIGHT			OPENING DEGREE
	MAXIMUM WIDTH	LENGTH	WEIGHT	
333SS-12	700	304.8	43 kg	89°
333SS-16	750	406.4	55 kg	89°
333SS-20	900	508	65 kg	89°

EU304RD
Friction hinge
Regular Duty



For use on PVC or aluminum casement windows, it features an innovative top stop to provide an optimal seal when closing.

European style, asymmetrical
Material: Stainless steel 304
Sold as a pair (right and left)
Hinge width: 18 mm
Hinge cavity: 13-14 mm

CODE	LENGTH	WINDOW SIZE AND WEIGHT		OPENIN DEGREE
		MAXIMUM HEIGHT	WEIGHT	
EU304RD-8-60	205.3	350	12 kg	60°
EU304RD-10-89	255.3	400	14 kg	89°
EU304RD-12-89	305.3	550	16 kg	89°
EU304RD-16-89	404.6	800	20 kg	89°
EU304RD-20-60	504.4	900	24 kg	60°
EU304RD-24-60	604.4	1200	35 kg	60°

EU304HD
Friction hinge
Heavy Duty

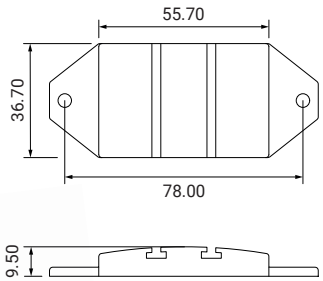


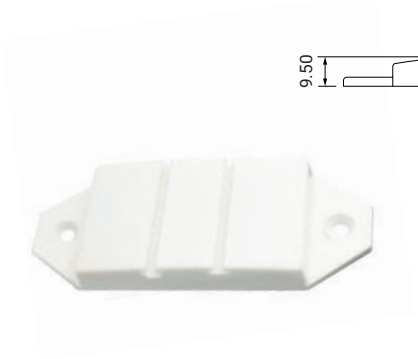
European style, asymmetrical, with reinforced arm
Material: Stainless steel 304
Hinge width: 22 mm
Bar thickness: 3 mm
Hinge cavity: 16 mm

CODE	LENGTH	WINDOW SIZE AND WEIGHT		OPENIN DEGREE
		MAXIMUM HEIGHT	WEIGHT	
EU304HD-10-89	254	400	33 kg	89°
EU304HD-12-89	304.8	500	39 kg	89°
EU304HD-16-89	406.4	750	52 kg	89°
EU304HD-22-89	558.8 (5 barras)	1100	70 kg	89°

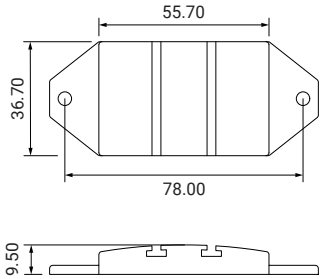
Dimensions in millimeters (mm)

PVCV70
Windbreaker 70 mm
Finishes: BK, WH





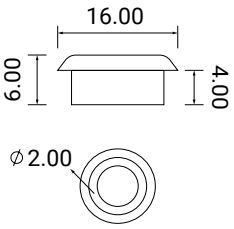
PVCV88
Windbreaker 88 mm
Finishes: BK, WH





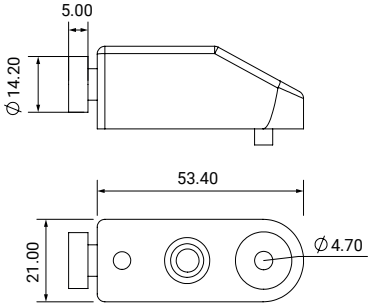
OH0293
Screw hole cover
For 10 mm screw
Finishes: BK, WH





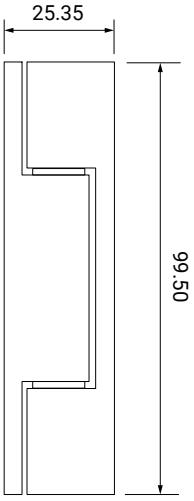
T1800
Sliding door stop
Zamak body
Rubber damper
Stainless steel self-tapping screw
Finishes: AL, BK, WH





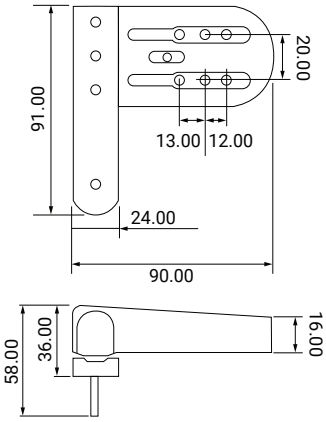
PVH100
Hinge
Weight capacity: 60 kg
Material: Aluminum
Finishes: BK, WH





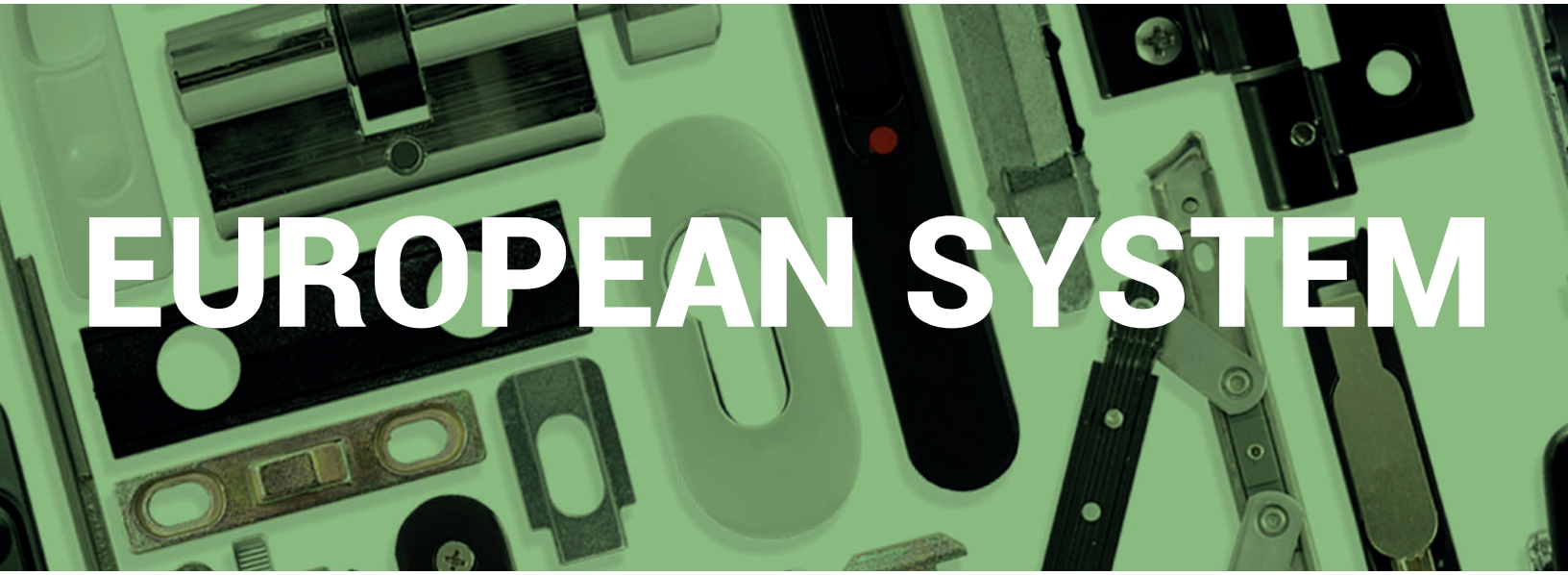
PV9130
3D Hinge
Weight capacity: 60 kg
Material: Aluminum
Finishes: BK, WH







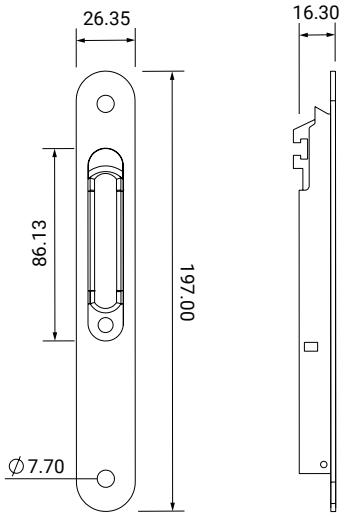
SYSTEMS FOR ALUMINUM



EUROPEAN SYSTEM

SL8726
Automatic flush mount lock



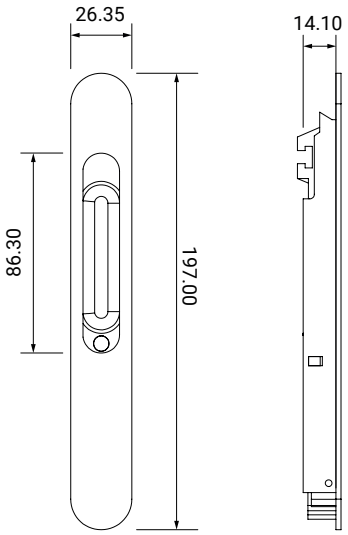


For sliding doors and windows
Open / closed indicator
Removable spring for manual closing

Material: Aluminum
Finishes: BK, WH*

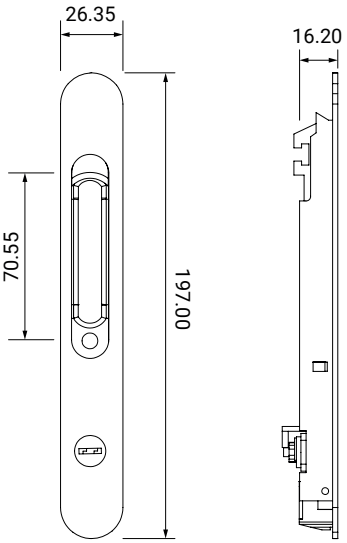
SL8726C
Automatic flush mount lock
Clipped
Material: Aluminum
Finishes: BK, WH





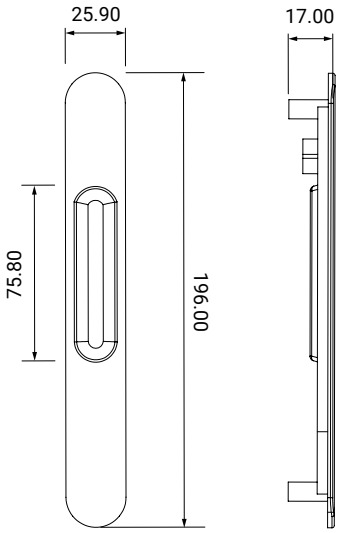
SL8726CK
Automatic flush mount lock
Clipped and key
Material: Aluminum
Finishes: BK, WH





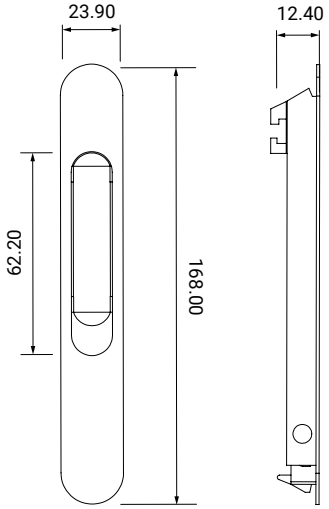
SL8726EXT
Finger pull for SL8726
Material: Zamak
Finish: BK





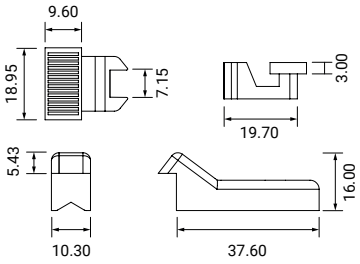
SL8725
Mini flush mount lock
Clipped
Material: Aluminum
Finishes: AL, BK, WH





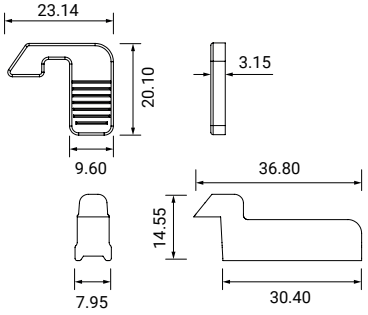
2251014
Hooks and keepers
Material: Zamak



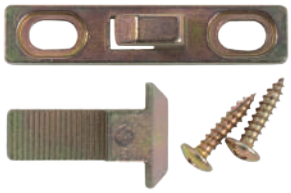


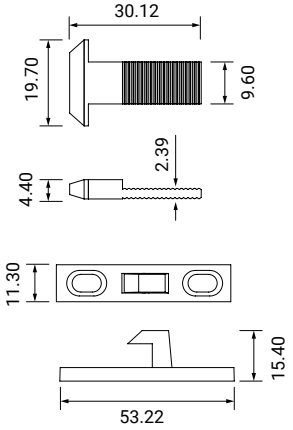
2733414
Hooks and keepers
Material: Zamak





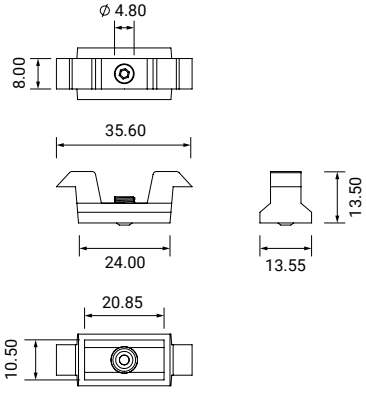
2026421
Hook and receiver kit
Material: Zamak





2051033
Double hook
Material: Zamak

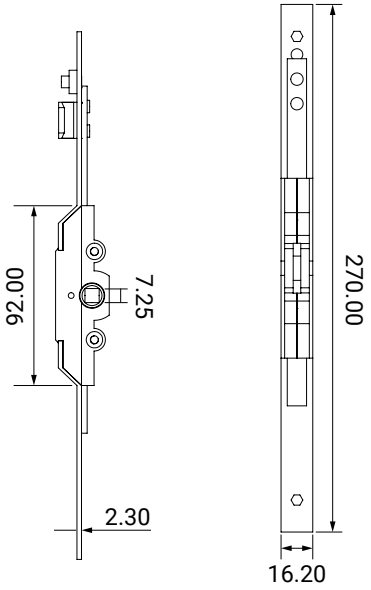




Dimensions in millimeters (mm)

Multipoint lock - bascket 7.5



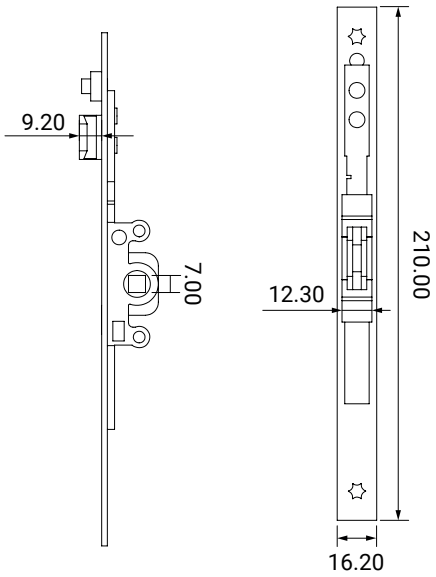


BASCKET 7.5		
REFERENCE	LENGTH	CLOSING POINTS
MP27-7.5	270	1
MP60-7.5	600	2
MP100-7.5	1000	2
MP160-7.5	1600	4
MP180-7.5	1800	4

Multipoint for window and sliding door
Backset: 7.5 mm
Material: Galvanized steel

Multipoint lock - bascket 15





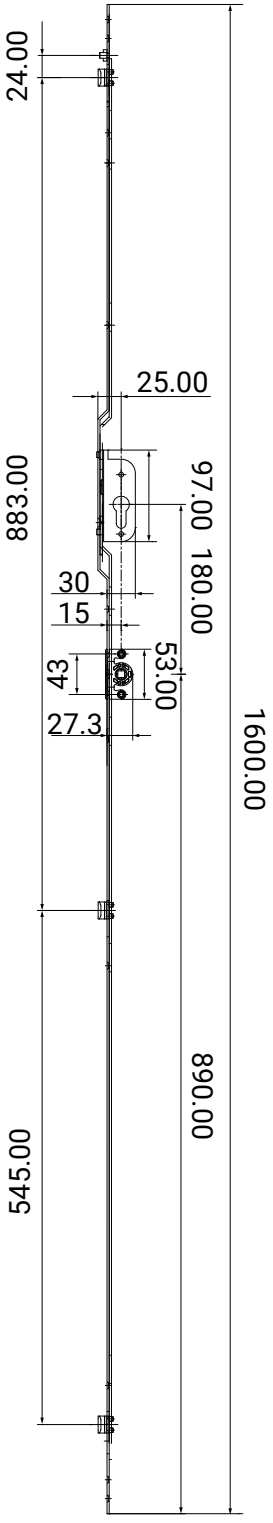
MULTIPOINT ENTRY 15		
REFERENCE	LENGTH	CLOSING POINTS
MP21-15	210	1
MP60-15	600	2
MP60-15-SS	600	2
MP100-15	1000	2
MP180-15	1800	4
MP180-15-SS	1800	4

Multipoint for window and sliding door
Backset: 15 mm
Material: Galvanized steel

SS: Stainless steel 304
It is recommended to use the receiver MP22078-SS and MP23047-SS.

MP160K
Multipoint for slide with key
2 and 3 pomits lock (locking cam)
Material: Galvanized steel



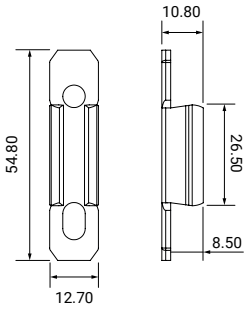


MULTIPOINT LOCKING		
REFERENCE	LENGTH	CLOSING POINTS
MP160K	1600	3

*Cylinders, handles, escutcheons, locks and anti-lift are not included.

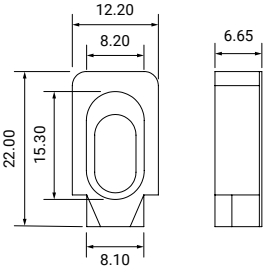
MP22078
Keeper





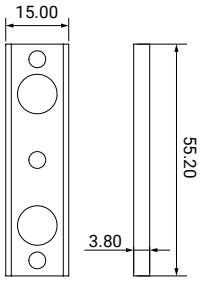
MP23047
Anti-lift





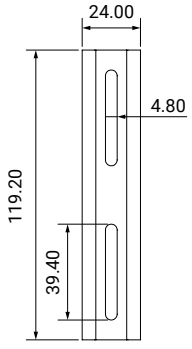
CCMP
Profile adapter for keeper





CMP2411
Profile adapter for multipoint lock

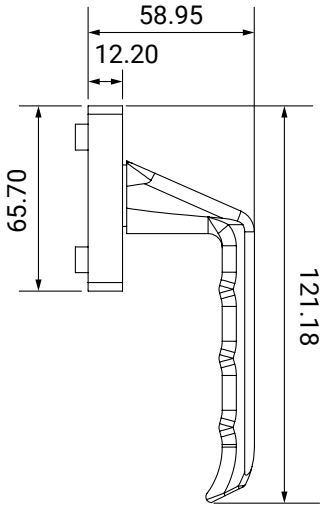




Dimensions in millimeters (mm)

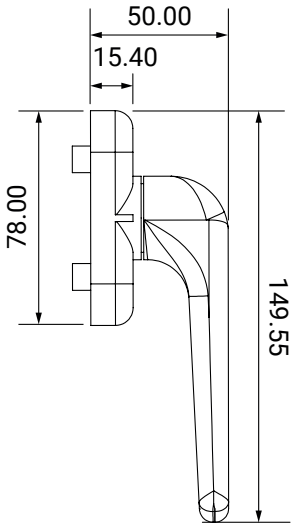
OH1070
Die-cast aluminum handle
Material: Aluminum
Finishes: BK, WH





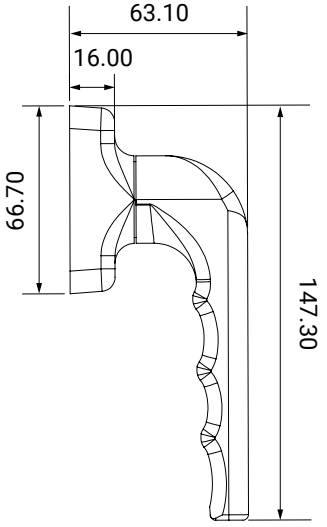
OH2070
Die-cast aluminum handle
Material: Aluminum
Finishes: AL, BK, WH





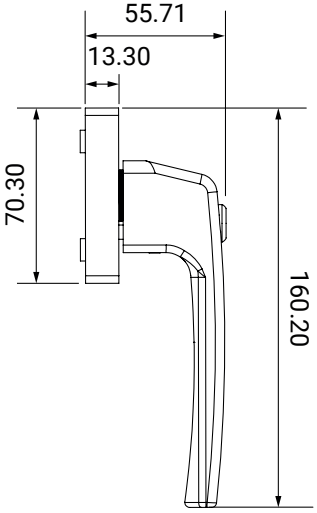
OH3070
Die-cast aluminum handle
Material: Aluminum
Finishes: AL, BK, WH





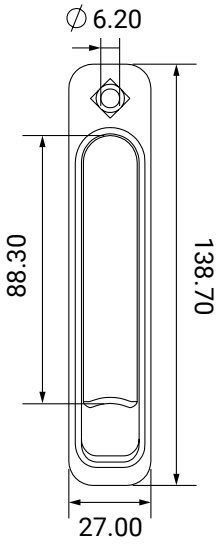
OH3080K
Die-cast aluminum handle
Material: Aluminum
Finishes: BK, WH





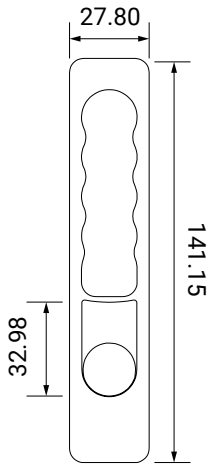
OH704
Die-cast aluminum handle
7 mm square square steel spindle
Material: Zamak
Finishes: AL, BK, WH





OH6397
Finger pull handle
For outdoors. Compatible with any multipoint handle
Material: Zamak
Finishes: AL, BK, WH



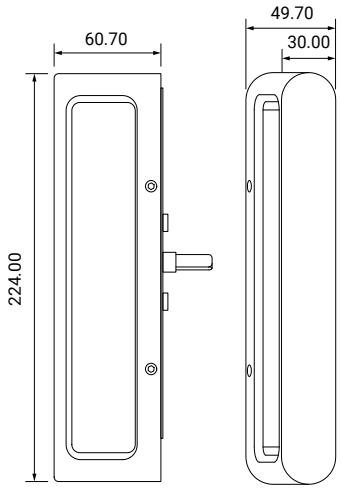


OHA0122
Pull handle for multipoint
Material: Aluminum
Finishes: AL, BK, WH

Compatible with all single and multipoint systems with 7 mm square steel spindle in PVC and Aluminum.

For left and right openings

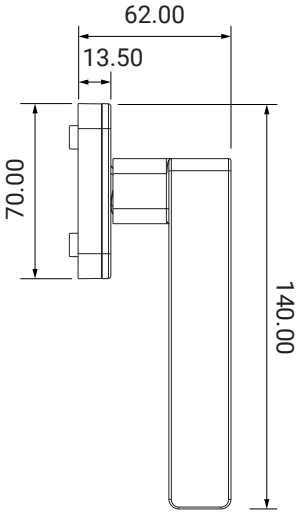




OHA0803 Left
OHA0804 Right
Multipoint off-set handle
Materials: Aluminum and zamak
Finishes: BK, WH

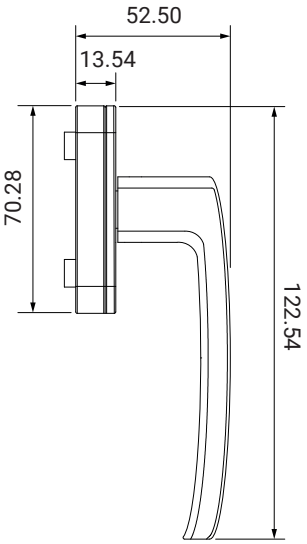


*Izquierda



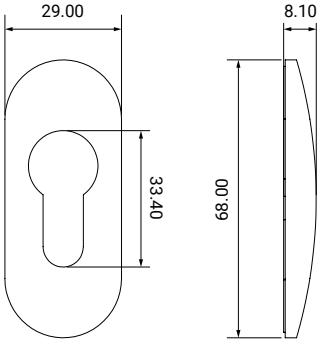
OHA0727
Multipoint handle
Materials: Aluminum and zamak
Finishes: BK, WH





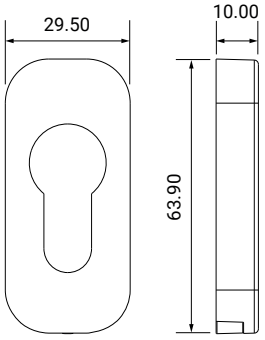
OH3500
Escutcheon
Material: Aluminum
Finishes: AL, BK, WH





OHA9909
Escutcheon
Material:Aluminum
Finishes: BK, WH

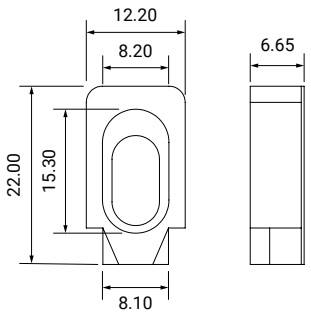




Dimensions in millimeters (mm)

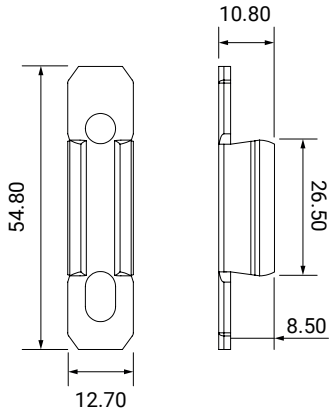
MP23047
Anti-lift
Material: Zamak





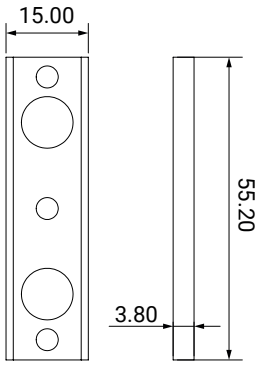
MP22078
keeper
Material: Galvanized steel





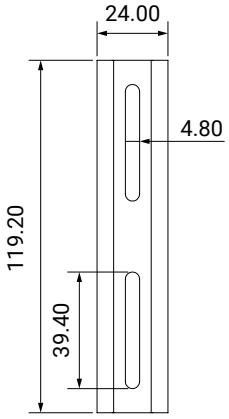
CCMP
Profile adapter for keeper
Material: Polyamide





CMP2411
Profile adapter for multipoint lock
Material: Polyamide





AVAILABLE CYLINDERS

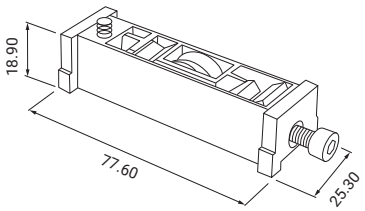
CL30/30
Centered cylinder 60 mm
CL30/40
Off-set cylinder 70 mm
CL40/40*
Centered cylinder 80 mm
TZ30/30
Thumb turn centered cylinder 60 mm
TZ30/40*
Thumb turn off-set cylinder 70 mm
TZ40/40*
Thumb turn centered cylinder 80 mm





Material: Brass
Standard brass key
*Available in black finish (BK)

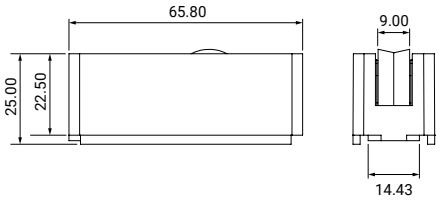
MEN2R
Adjustable single wheel E18
Zamak housing
Nylon wheel
30 kg per pair





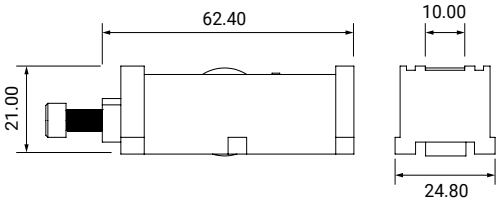
Dimensions in millimeters (mm)

MEN1P
Fixed wheel P70
Polyamide housing
Needle ball bearing
Nylon wheel
25 kg per pair



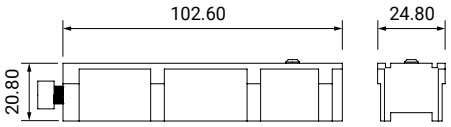


MEN1RNP
Adjustable wheel P70
Polyamide housing
Needle ball bearing
Nylon wheel
30 kg per pair



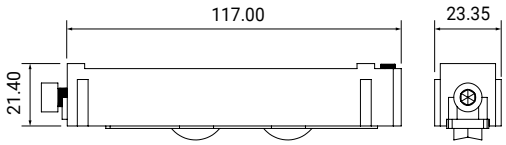


MEN12T
Adjustable tandem wheel P70/E18
Polyamide housing
Needle ball bearing
Nylon wheel
120 kg per pair



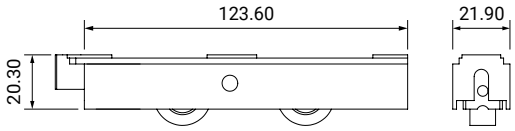


MEN-1T
Adjustable tandem wheel P70
Zamak housing
Needle ball bearing
Nylon wheel
160 kg per pair



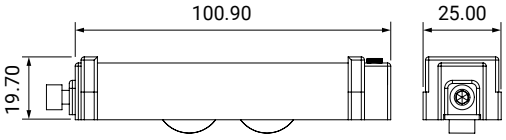


MEN-2TP
Adjustable tandem wheel P70/E18
Polyamide housing
Nylon wheel
56 kg per pair





MEN2TN
Adjustable tandem wheel E18
Zamak housing
Nylon wheel
90 kg per pair

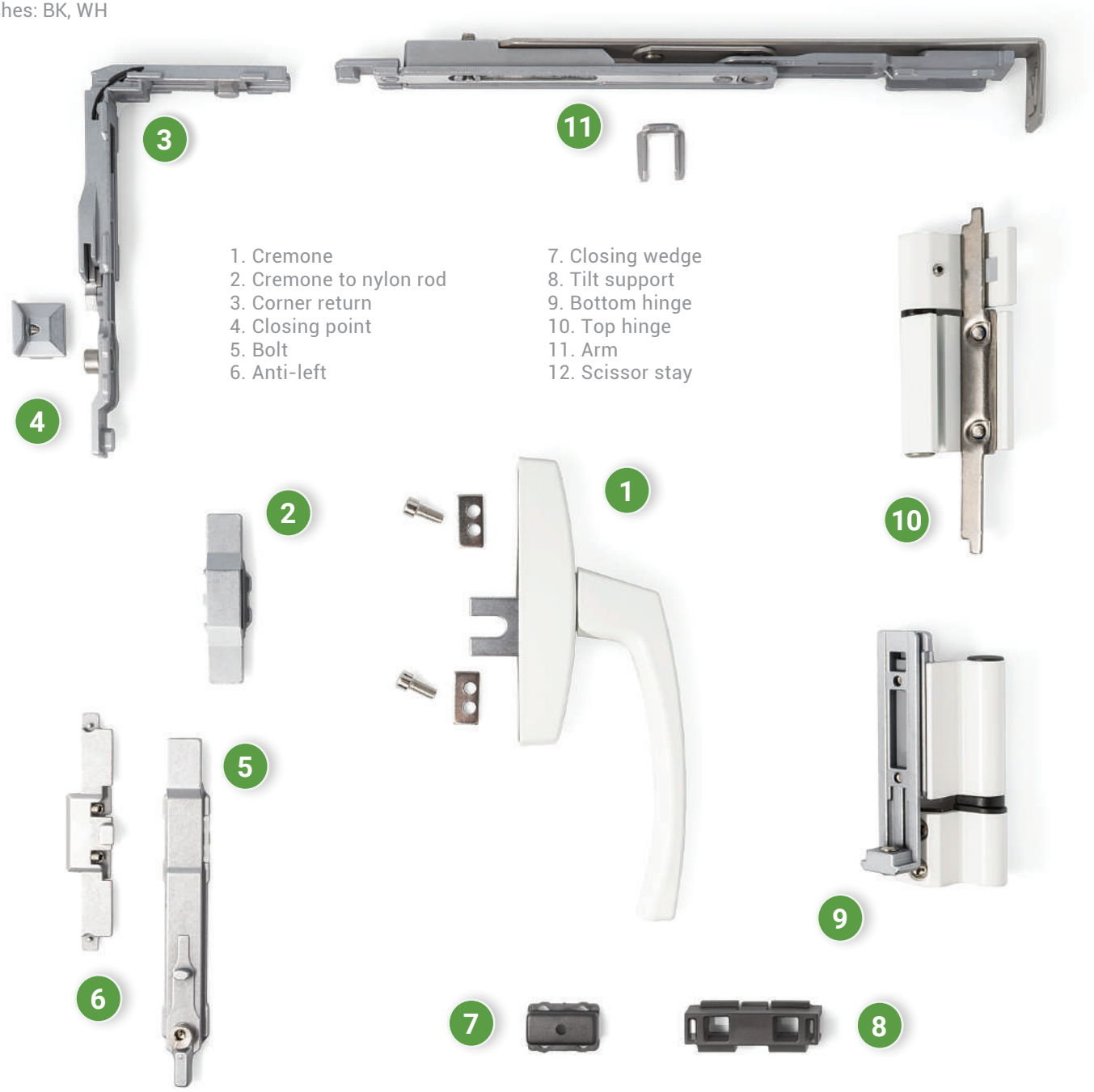




Dimensions in millimeters (mm)

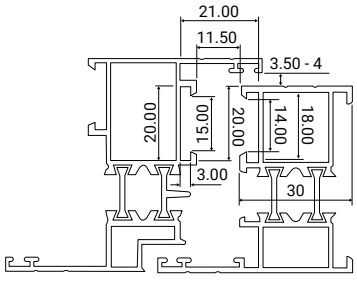
TILT-AND-TURN KIT

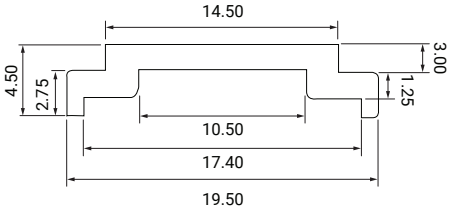
OBT4370 Tilt-and-turn system kit For windows from 430 to 700 mm
OBT7015 Tilt-and-turn system kit For windows from 700 to 1500 mm
Maximum weight 100 kg
Compass included
Finishes: BK, WH



1. Cremone
2. Cremone to nylon rod
3. Corner return
4. Closing point
5. Bolt
6. Anti-left
7. Closing wedge
8. Tilt support
9. Bottom hinge
10. Top hinge
11. Arm
12. Scissor stay

Typical European profile





HERMETIC FOLDING SYSTEM

This system is designed to maximize the use of European profiles and achieve a tight seal.

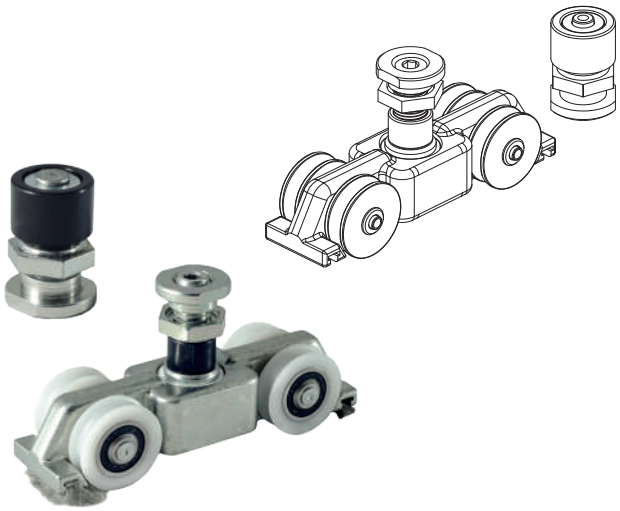
- Compatible with Aluminum and PVC profiles
- Sliding elements can be installed on top or bottom rail
- External or internal opening
- White, silver and black anodized rails and guides
- Powder coated hinges and support brackets
- Tilt-and-turn system on access leaf
- 480 hours of corrosion resistance
- Aluminum track comes with plush brush

Technical Specification

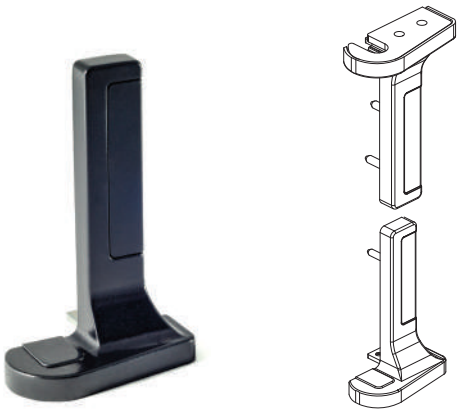
• Panel width SRW	450 mm - max. 1200 mm
• Panel width SRW	450 mm - max. 900 mm (folding panel)
• Panel height SRH	600 mm - max. 2400 mm
• Panel weight	max. 100 kg (Running bottom)
• Panel weight	max. 80 kg (Running top)
• Panel length	max. 6000 mm



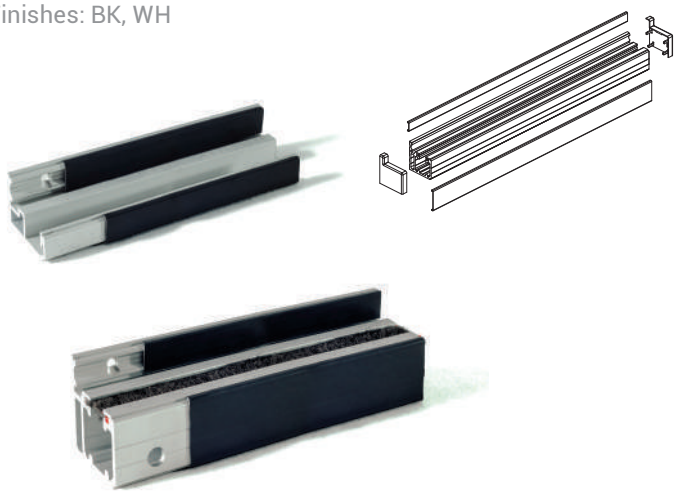
FD141
Wheel kit and top and bottom guide



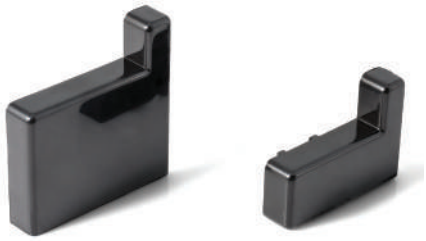
FD142
Wheel support
Finishes: BK



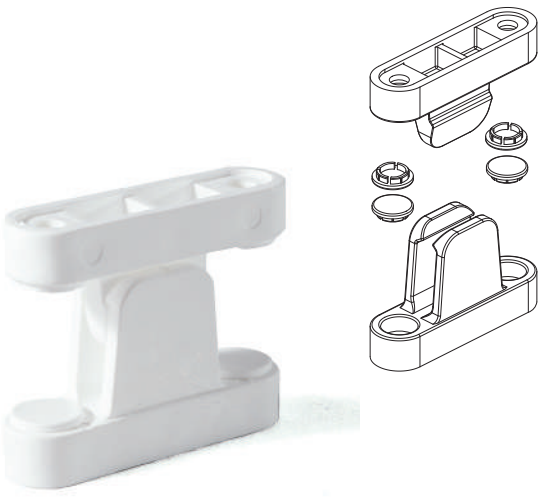
FD143
Top and lower rail
Length: 5 m
Material: Aluminum
Finishes: BK, WH



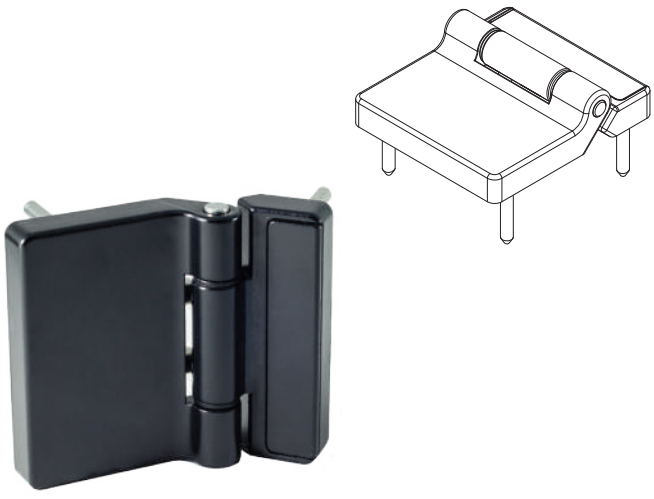
TP-FD143
Side covers for top and lower rail
Finishes: BK, WH



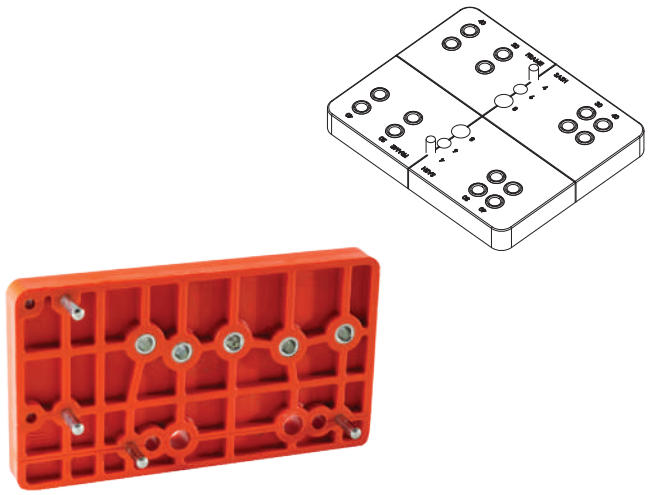
FD144
Retainer stop for panels



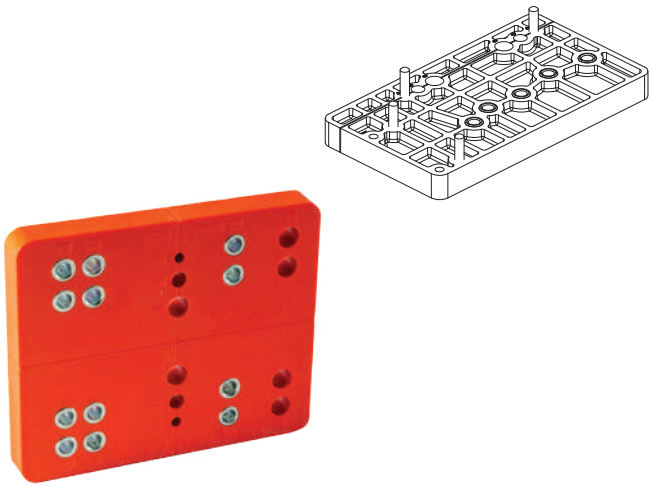
FD145
Folding hinge
Finish: BK



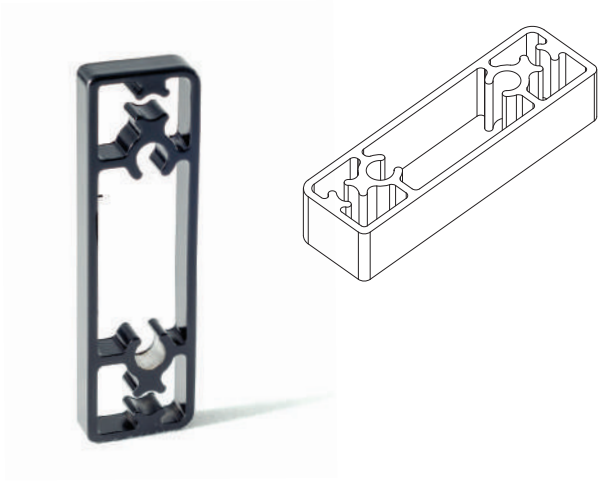
FD146
Drilling template for hinge



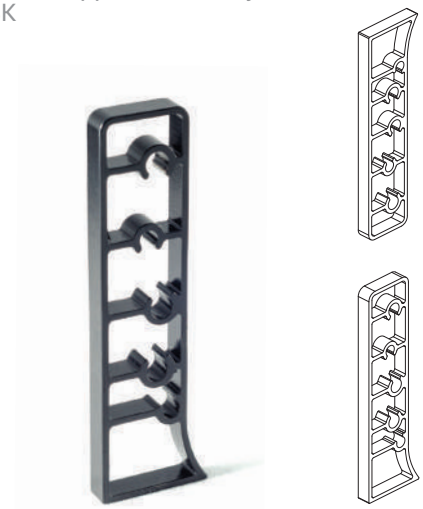
FD147
Drilling template for wheel support



FD148
Wedge folding hinge
For aluminum applications only
Finish: BK



FD149
Wedge for wheel support
For aluminum applications only
Finish: BK





Dimensions in millimeters (mm)

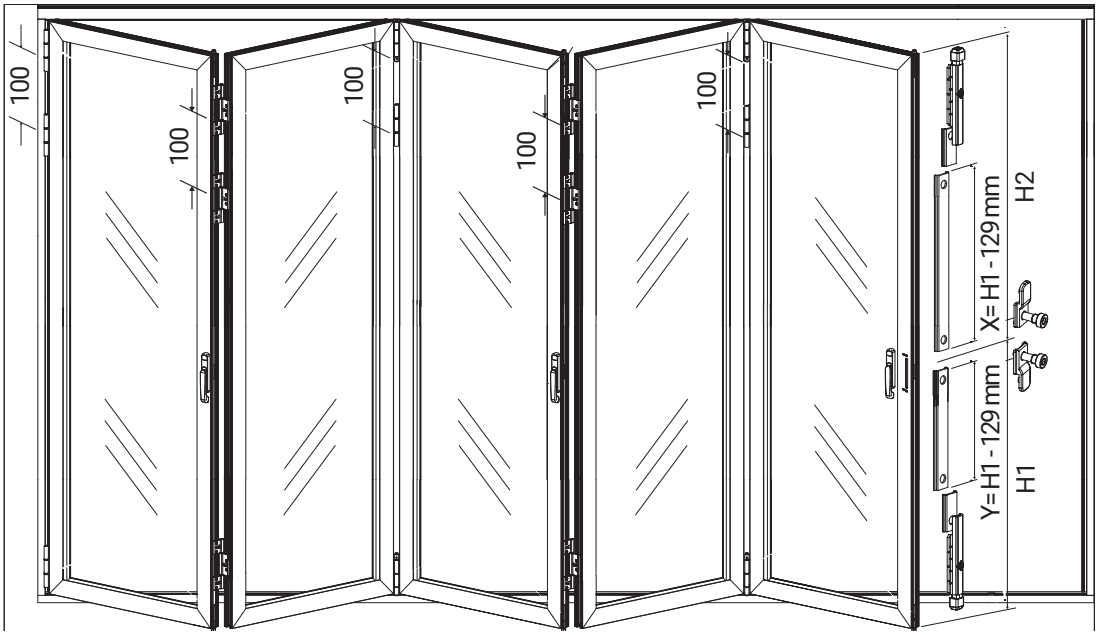
MALLORQUINA FOLDING SYSTEM

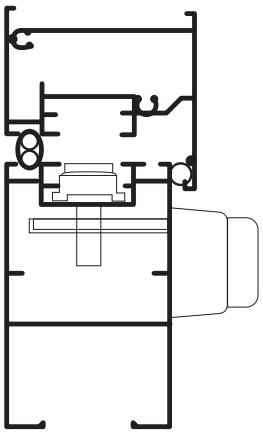
For folding doors and windows, with internal and external opening.

Assembly capacity: Up to 8 sashes and 60 kg (per sash)

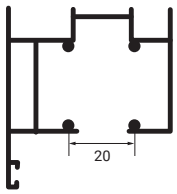
Dimensions: 800 mm wide, 1500 mm high (2 hinges) or 2500 mm high (3 hinges)

Finish: BK

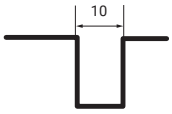




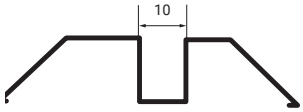
Top guide rail



Bottom guide rail



Superimposed bottom guide



PLM4020-HP
Set of panels



PLM4010-TP
Stopper



PLM6200-C
Narrow handle



PLM4020-C
Flush bolt set



PLM0215-P
Bidirectional flush bolt mechanism



PLM2078-I/S
Top and bottom roller



PLM2078-9
PLM2078-11
PLM2078-14
Flush bolt set



PLM0215-T
Pull knob



PLM6255-A
Slider extensions



PLM2075
Double hinge



PLM4020-R
Retainer



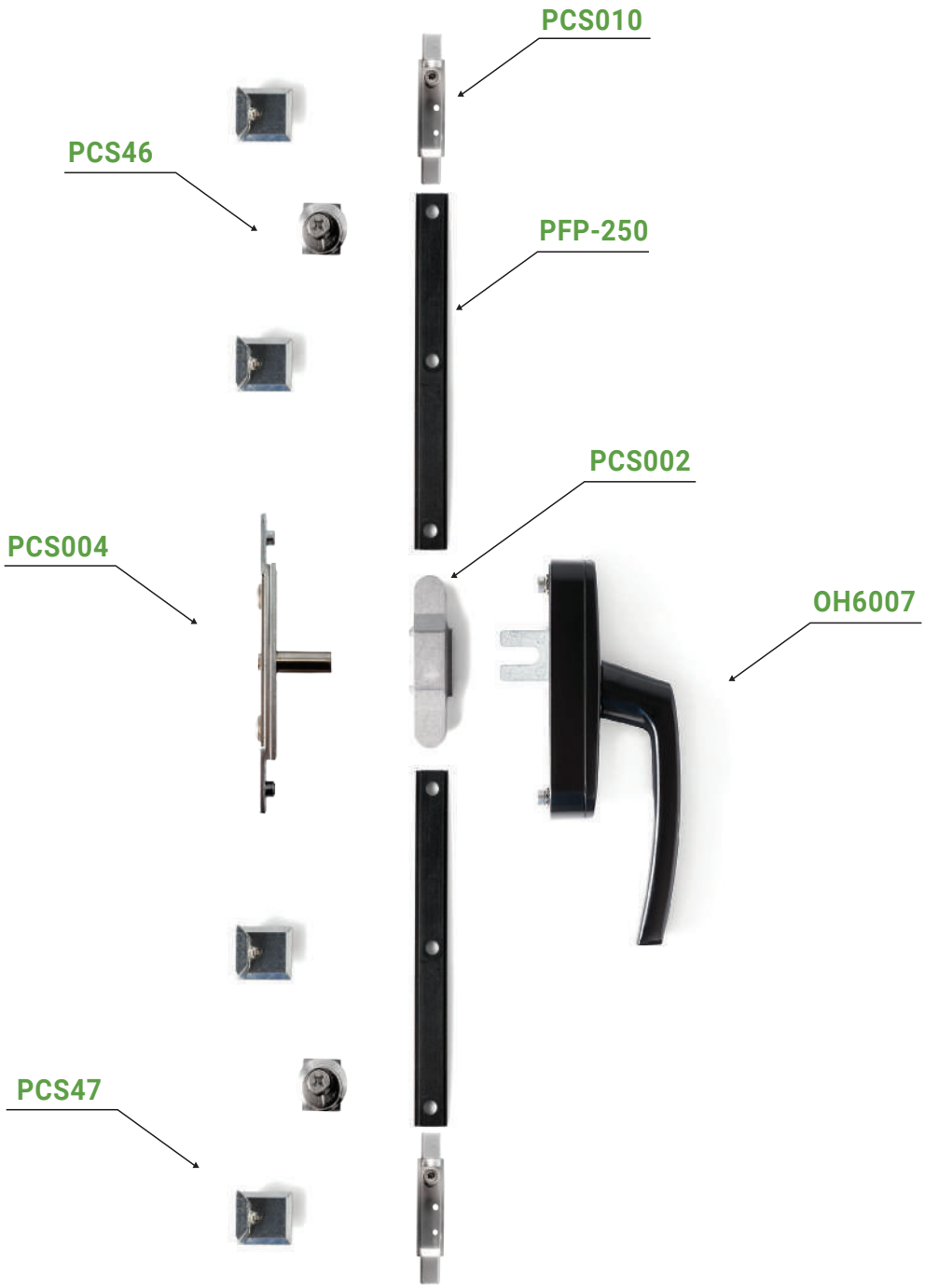
PLM0215-J
Screw



Dimensions in millimeters (mm)

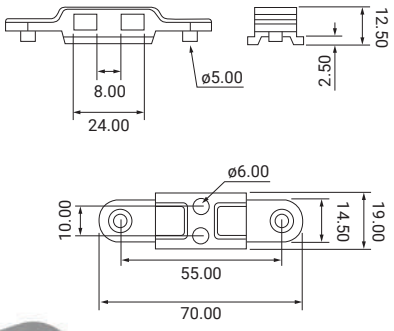
MULTIPOINT SET FOR SWINGING WINDOW

Components for assembling a casement or tilt-and-turn window with several closing points



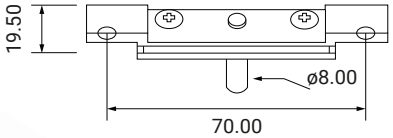
OH6007 Interior and exterior opening cremone
PCS002 Transmission mechanism
PCS004 External opening cremone mechanism
PCS010 Terminal for curtain wall assembly
PCS44 Sash stopper
PCS46 Bolt for intermediate lock
PCS47 Intermediate closing point
PFP-250 / PFP-375 Nylon transmission rod

PCS002
Transmission mechanism
Screws included



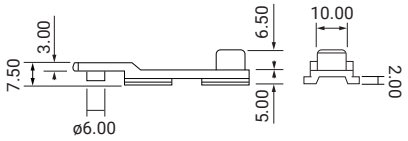


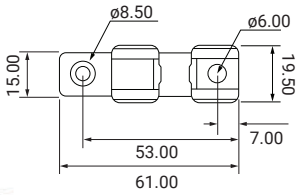
PCS004
Mechanism for exterior opening cremone
Screws included





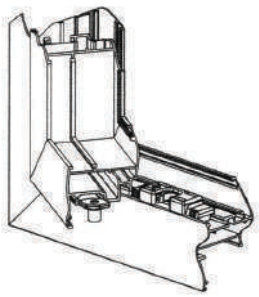
PCS010
Terminal for curtain wall assembly





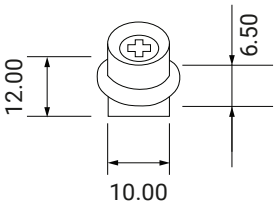


PCS44
Sash stopper



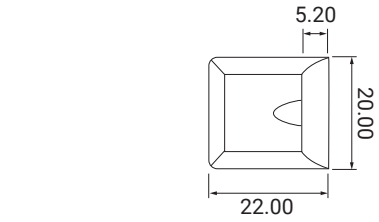


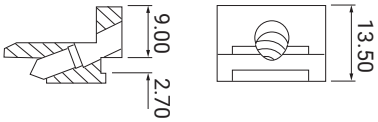
PCS46
Intermediate locking pin





PCS47
Intermediate closing point



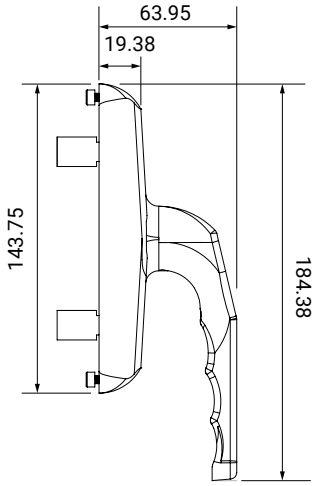




Dimensions in millimeters (mm)

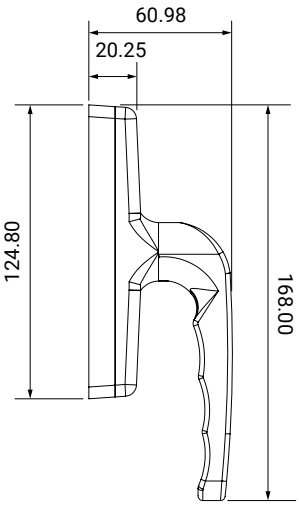
OH6015
Interior opening cremone
Materials: Zamak body and aluminum handle
Finishes: AL, BK, WH





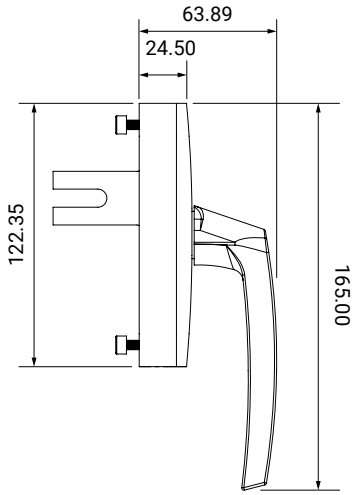
OH6023
Exterior opening cremone
Materials: Zamak body and aluminum handle
Finishes: AL, BK, DU, WH





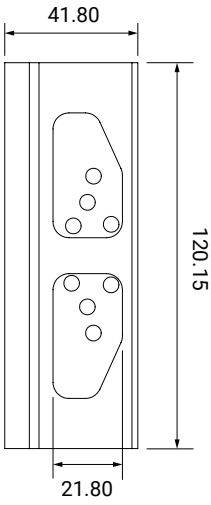
OH6007
Interior opening cremone
Material: Aluminum
Finishes: BK, WH





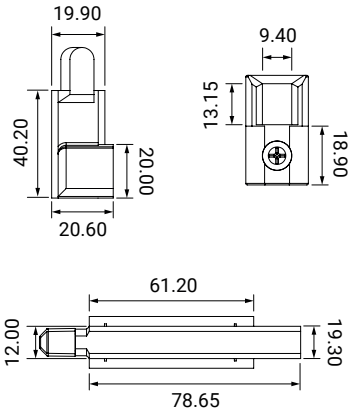
OH6415
Mechanism for exterior opening system
Material: Aluminum





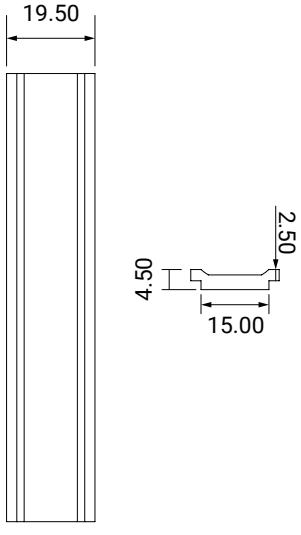
KT4032
Activate sash cremone kit
Used in conjunction with OH6015 cremone.
Materials: Polyamide with zamak core





PFP-250/ PFP-375
Nylon transmission rod
Choice of roll with 375 m or 250 m

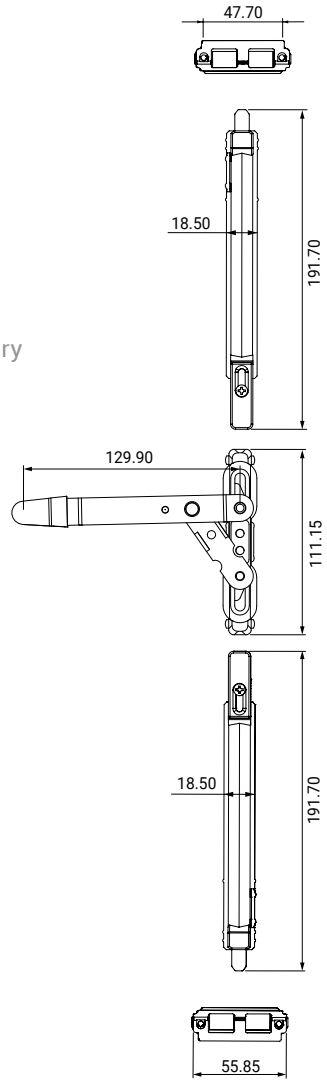




OH7000
Bidirectional locking mechanism
Two vertical locking points with automatic operation
Material: Galvanized steel

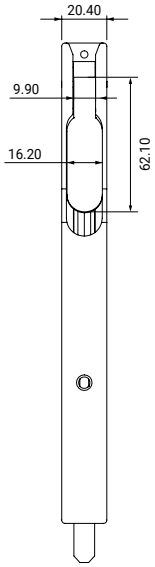


Nylon transmission rod that allows to work at the necessary length



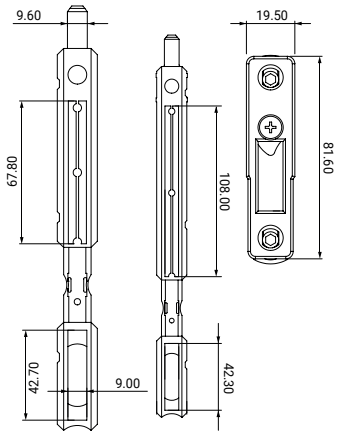
OH706
2nd sash latch
Material: Zamak
Finishes: AL, BK, WH





OH2250
Adjustable passive sash latch
For European 20 mm camera
Material: Materials: Polyamide with zamak core
Finish: BK

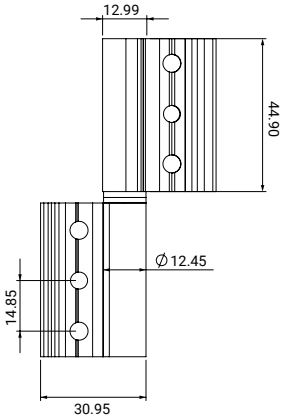




Dimensions in millimeters (mm)

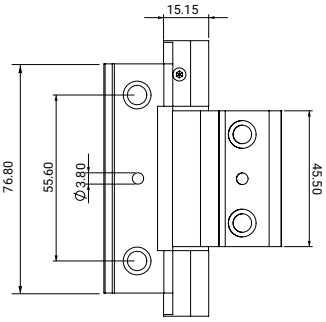
OH219
Fast mounting hinge for eurogroove
Supports up to 75 kg per pair
Materials: Aluminum with stainless steel platens
Finishes: AL, BK, WH





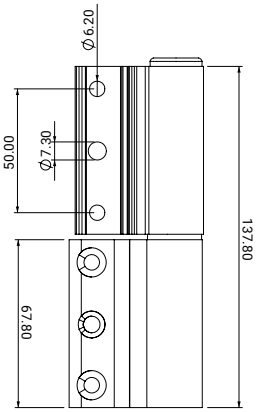
OH419
Regular hinge for eurogroove
Supports up to 90 kg per pair
Materials: Aluminum with stainless steel platens
Finishes: BK, WH



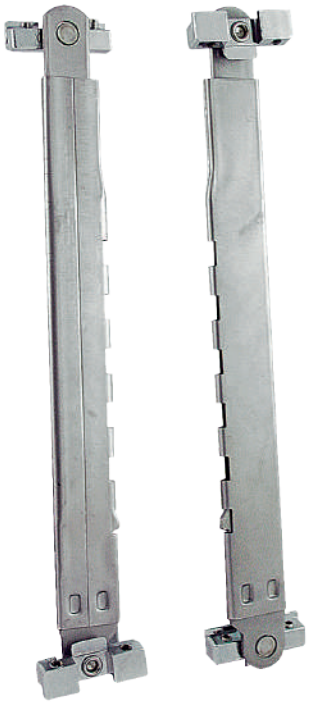


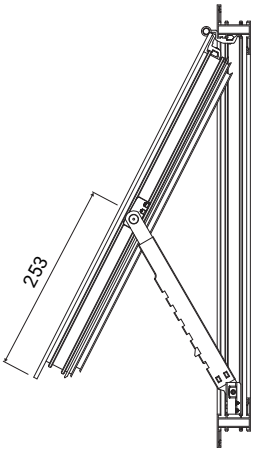
OH8060
Heavy door hinge for eurogroove
Supports up to 120 kg per pair
Materials: Aluminum with stainless steel platens
Finishes: AL, BK, WH





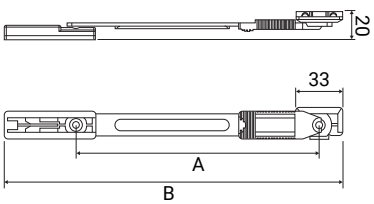
OH1210
Telescopic limiting arm
Supports up to 80 kg static weight
Allows 5 opening positions
Material: Stainless steel 304

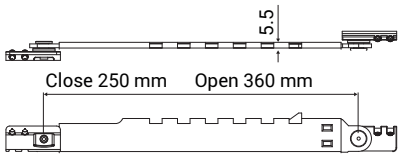




LS174 (A= 173.5 mm / B= 241 mm)
LS230 (A= 229.5 mm / B= 297 mm)
LS280 (A= 279.5 mm / B= 347 mm)
Limiter stay stainless steel
Aperture 45º
Material: Stainless steel 304







CE430-25-10

Friction stays european groove 25 cm

Supports up to 25 kg per pair
Aperture 50º
Materials: Stainless steel and aluminum



		WIDE				
		600	700	800	900	1000
Height	360					
	400					X
	450				X	X
	514			X	X	X
	600		X	X	X	X

X=Action not carried out

Note: Minimum sheet height 300 mm

CE430-45-18

European chamber projecting compass 45 cm

Supports up to 25 kg per pair
Aperture 80º
Materials: Stainless steel and aluminum



		WIDE					
		1000	1100	1250	1430	1660	2000
Height	500						
	600						X
	700					X	X
	800				X	X	X
	900			X	X	X	X
	1000		X	X	X	X	X

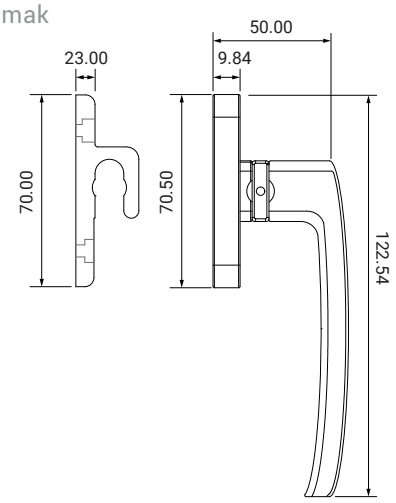
X=Unrealizable measures

Note: Minimum sheet height 500 mm

Dimensions in millimeters (mm)

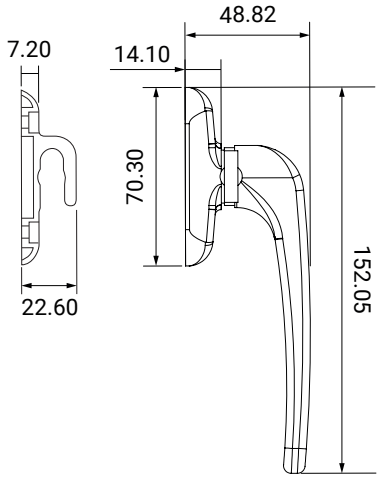
OHA0830
Pressure closure
Includes Keeper
Material: Aluminum and zamak
Finishes: BK, WH





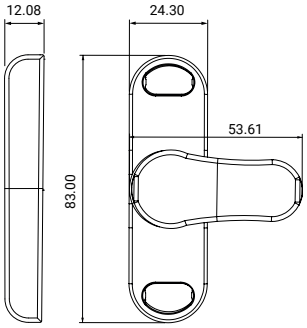
OH507
Surface mounted casement handle
Includes keeper
Material: Aluminum
Finishes: AL, BK, WH





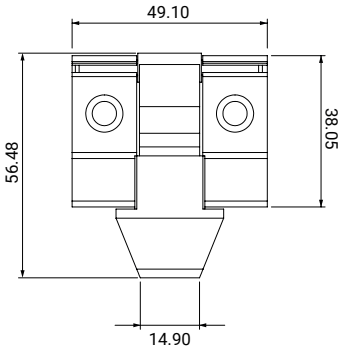
OH3030
Lever handle
For casement or projecting window
Material: Aluminum
Finishes: BK, WH





OH6070
Nylon catch for casement window
Material: Aluminum, nylon handle
Finishes: BK, WH





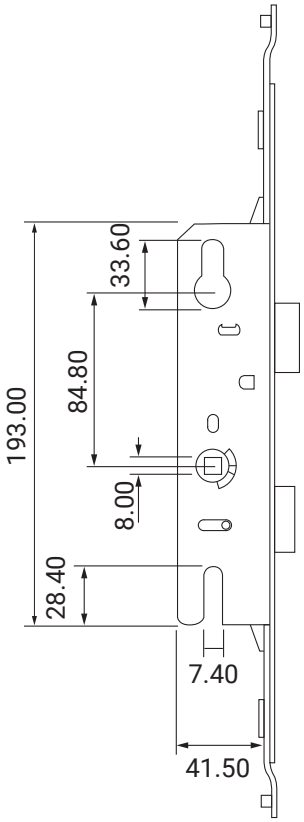


MP8529 (30 mm of backset)
Multipoint lock for casement doors
Reversible and adjustable latch bolt
Material: Stainless steel 304





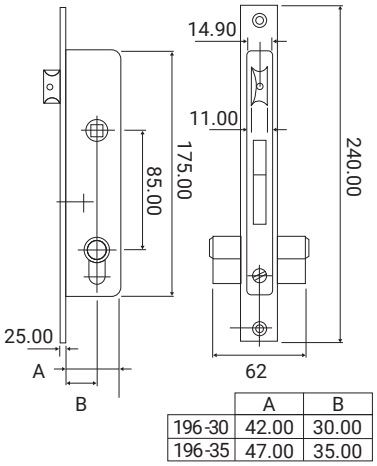




Dimensions in millimeters (mm)

196-30 (30 mm of Backset)
196-35 (35 mm of Backset)
Mortise lock
Reversible latch and swinging bolt
Material: Stainless Steel Front
*Does not include keeper **196-CT1**

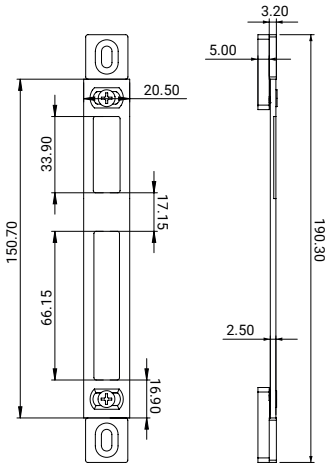




	A	B
196-30	42.00	30.00
196-35	47.00	35.00

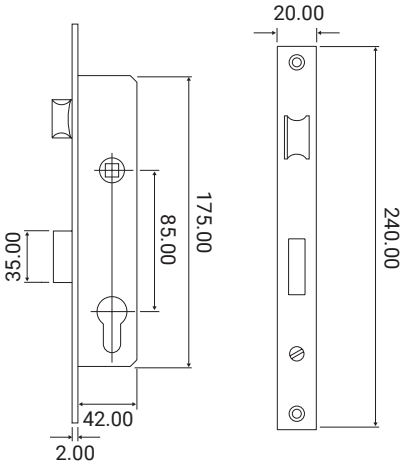
196-CT1
Keeper





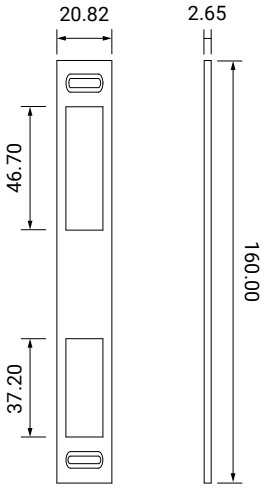
8525 (25 mm of Backset)
8530 (30 mm of Backset)
8535 (35 mm of Backset)
Mortise lock
Reversible latch and swinging bolt
Material: Stainless Steel Front
*Does not include keeper **8530-CT1**





8530-CT1
Keeper





AVAILABLE CYLINDERS

CL30/30
Centered cylinder 60 mm
CL30/40
Off-set cylinder 70 mm
CL40/40*
Centered cylinder 80 mm
TZ30/30
Thumb turn centered cylinder 60 mm
TZ30/40
Thumb turn off-set cylinder 70 mm
TZ40/40*
Thumb turn centered cylinder 80 mm

Material: Brass
Standard brass key
*Available in black finish (BK)

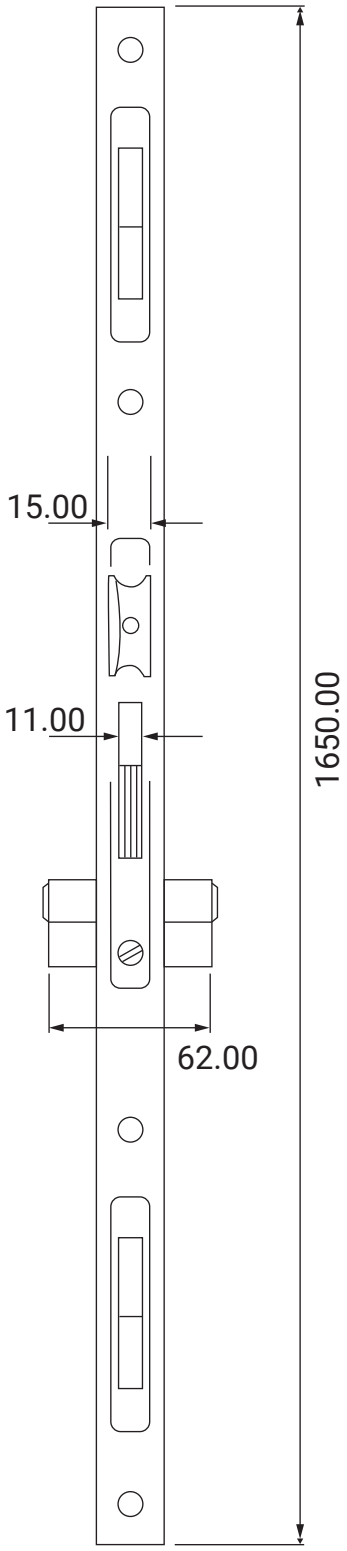




Dimensions in millimeters (mm)

296-30 (30 mm of Backset)
296-35 (35 mm of Backset)
3 Point lock
Reversible latch and three deadbolt locks
Material: Stainless Steel Front
*Does not include keeper **196-CT1 / 296-CT2**





196-CT1
Keeper



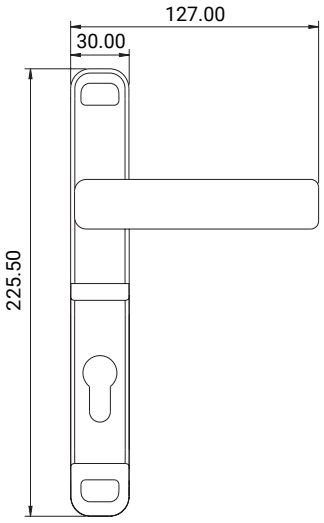
296-CT2
Keeper



Dimensions in millimeters (mm)

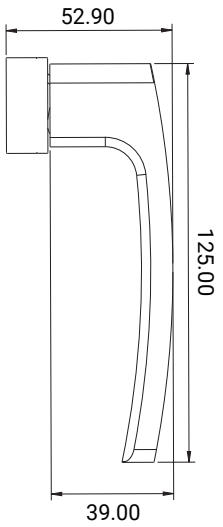
OHA0811
Spring loaded double handle with escutcheon
Material: Aluminum and zamak
Finishes: BK, WH





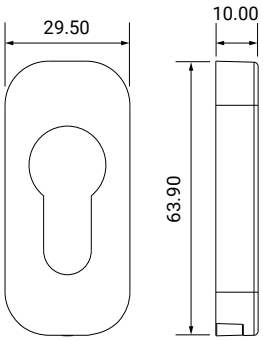
OHA0807
Spring loaded double handle
Material: Aluminum and zamak
Finishes: BK, WH





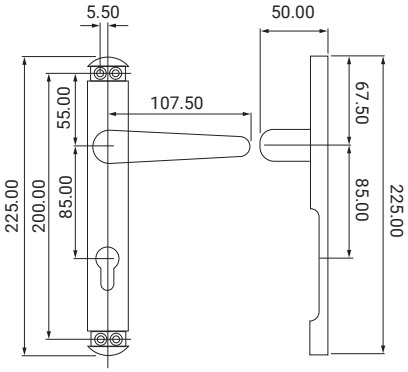
OHA9909
Escutcheon
Material:Aluminum
Finishes: BK, WH



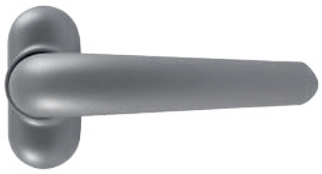


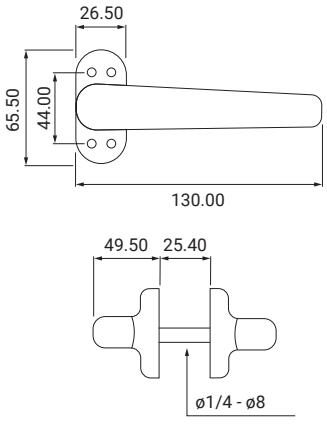
OH1500E
Spring loaded double handle with escutcheon
Material: Aluminum and zamak
Finishes: AL, BK, WH





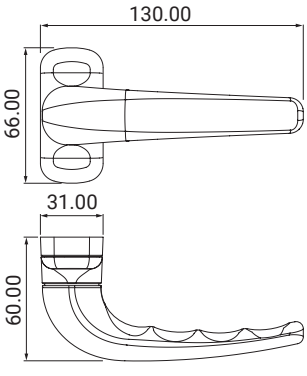
OH1600
Spring loaded double handle
Material: Aluminum and zamak
Finishes: AL, BK, WH



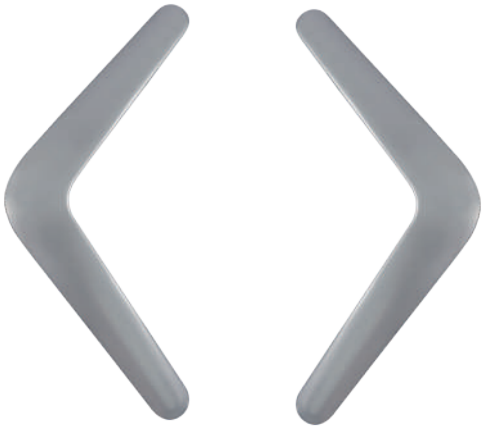


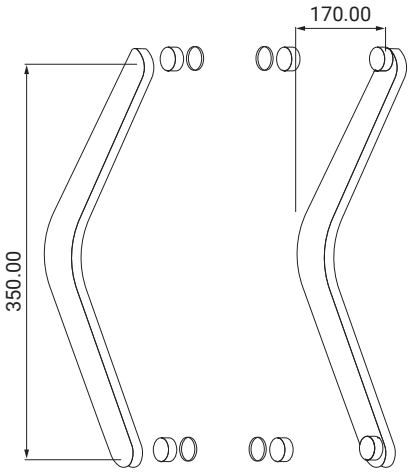
OH3060
Spring loaded double handle
Material: Aluminum and zamak
Finishes: BK, WH





AT35
Door pull handle
Material: Aluminum
Finishes: AL, BK, WH

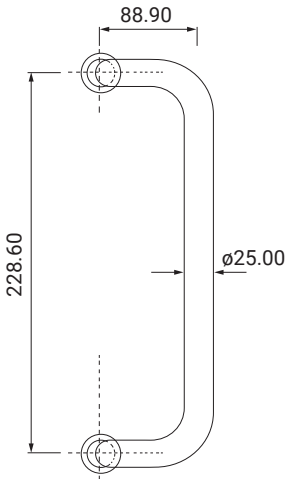




AT25
Double bend handle
Material: Aluminum
Finishes: AL, BK, DU, WH



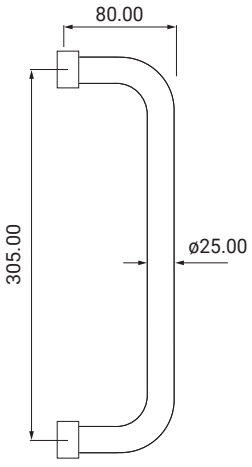




PP301-1
Straight handle
Material: Aluminum / Stainless Steel
Finishes: AL, BK / PS, SS







Dimensions in millimeters (mm)



CJ0360 35.90 x 19.50 mm
CJ0361 35.90 x 25.80 mm
Corner joints
Button 10.50 mm



CJ0403 35.90 x 14.70 mm
Corner joints
Button 10.50 mm



CJ0404 23.90 x 10.50 mm
Corner joints
Button 10.5 mm



CJ0410F 23.00 x 14.00 mm
Corner joints
Button 10.5 mm



CJ0417 22.40 x 10.40 mm
Corner joints
Button 10.50 mm



CJ0421F 35.90 x 13.90 mm
Corner joints
Button 10.5 mm



CJ0427 16.80 x 14.30 mm
Corner joints
Button 10.5 mm



CJ0445B 35.50 x 10.60 mm
Corner joints
Button 10.5 mm



CJ0463 30.10 x 15.70 mm
Corner joints
Button 10.5 mm



CJ4170 17.11 x 10.50 mm
Corner joints
Button 10.5 mm



CJ4187 21.90 x 13.70 mm
Casting brackets
Button 10.5 mm



CJ0498 29.20 x 12.20 mm
Casting brackets
Button 10.5 mm



CJ1418
T & cross joint
13.70 x 18.00 mm



CJ3718
T & cross joint
36.70 x 18.00 mm



CJ263714-150
Off-center buttom 15.00 mm
CJ263714-90
Off-center buttom 9.00 mm



CJ264231-C
Extruded corner joint offset
Centered buttom
42.00 x 31.00 mm



CJ3118
T & cross joint
30.70 x 18.00 mm



CJ4018
T & cross joint
39.70 x 18.00 mm

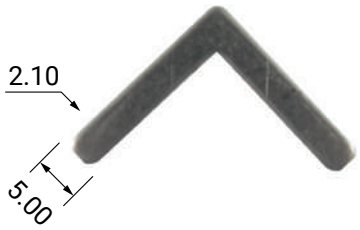


CJ263731-150
Extruded corner joint offset
Off-centerbuttom15.00mm
37.00 x 31.00 mm

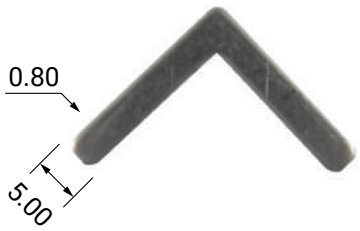


CJ263742-150
Extruded corner joint offset
Off-center buttom 15.00 mm
37.00 x 42.00 mm

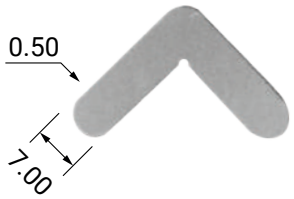
EAX-520
5.00 x 2.10 mm
Material: Stainless steel



EAE-508
5.00 x 0.80 mm
Material: Stainless steel



EAX705
7.00 x 0.50 mm
Material: Stainless steel

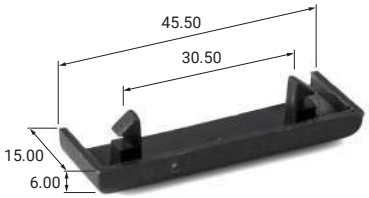


EAN-80
15.00 x 4.00 x 1.20 mm
Material: Polyamide



Dimensions in millimeters (mm)

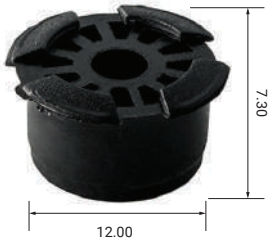
VA18
Nylon weep
Material: Polyamide



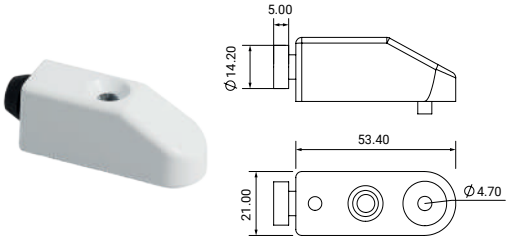
VA18R
Nylon weep
Material: Polyamide



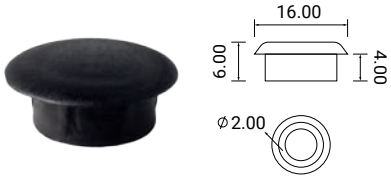
VAR125
Round drain plug
Material: Polyamide



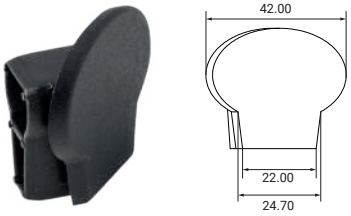
T1800
Slide stopper
Zamak body
Rubber shock absorber
Stainless steel screw
Finishes: AL, BK, WH



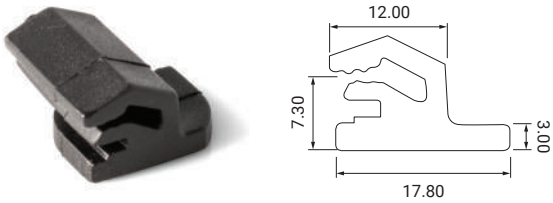
OH0293
Screw hole cover
For 10 mm screw
Material: Polyamide
Finishes: BK, WH



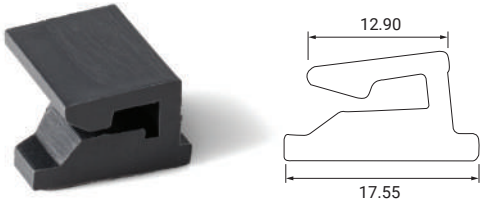
TP909
End cap for reinforced sliding sash (Extrugasa)
45° cut



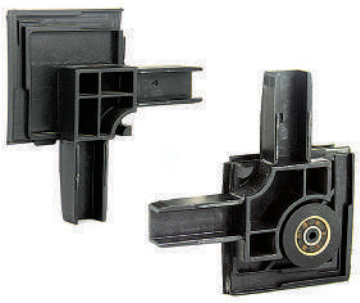
GP66A
Curved assembly clip



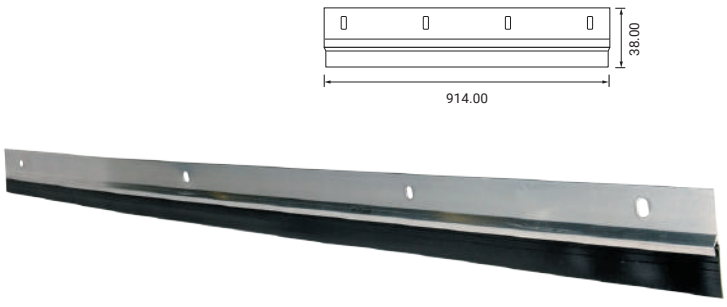
GP66B
Curved assembly clip



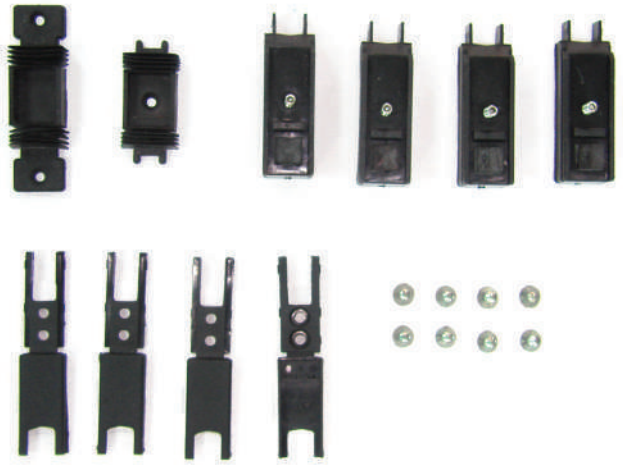
EM2
Screen corner rollers
Finishes: BK*, WH



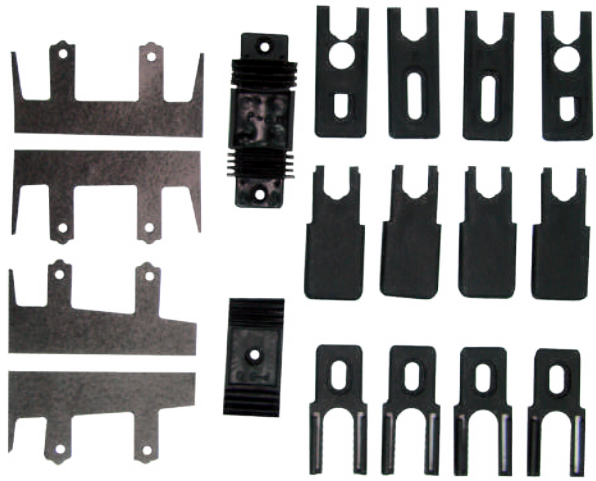
573
Door sweep
Finishes: AL, WH



KP15C
Rubber
Shock absorber elements, plug covers and antidust plugs



KP65C
Straight cut profile kit
Shock absorber elements, plug covers and antidust plugs



KP70C
Rubber
Shock absorber elements, plug covers and antidust plugs



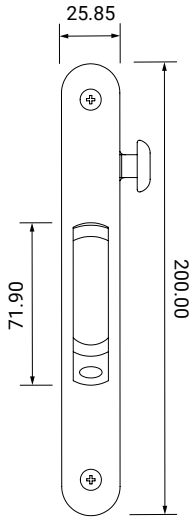
Dimensions in millimeters (mm)



TRADITIONAL SYSTEM

SL125
Single automatic flush mounted lock
Includes hook and keeper
Material: Zamak
Finish: BK

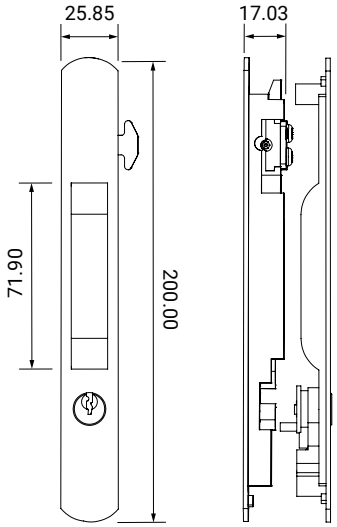


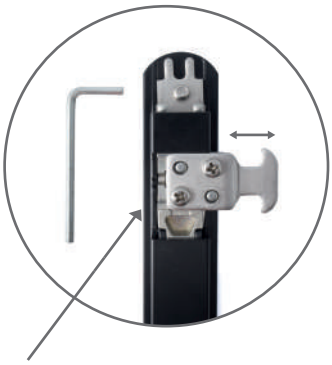




SL125-2K
Double flush mounted lock
Includes hook and keeper
Material: Aluminum
Finishes: BK, WH







Strengthened adjustable hook
*Allen wrench not included

Strengthened adjustable hook)
*Allen wrench not included

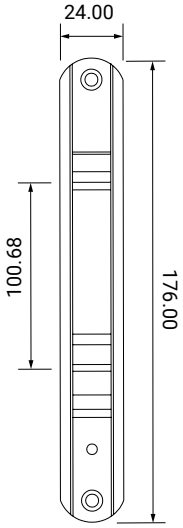
Aluminum body
Headliners: AL, BK, DU, WH

SINGLE
Automatic operation without cylinder

DOUBLE
Manual operation with visible cylinder
*With two options of keepers (european and traditional)

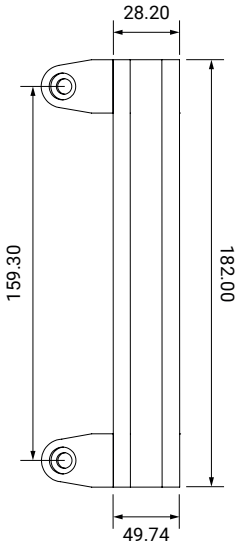
SL123R
Automatic window lock
Includes hook and KEEPER
Material: Aluminum
Finishes: AL, BK, DU, WH





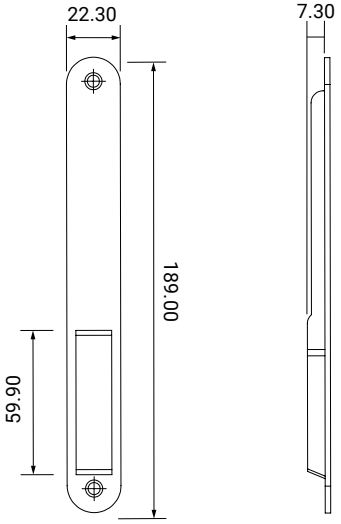
PC123
Handle for sliding lock SL123
Material: Aluminum
Finishes: AL, BK, WH





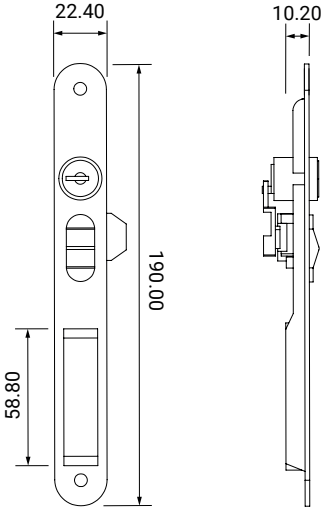
SL135-1
Single sliding handle
Material: Aluminum
Finishes: AL, BK, WH





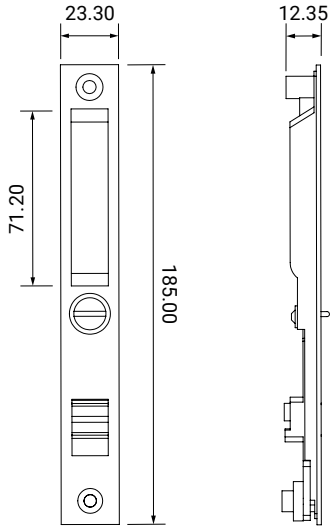
SL135-K
Sliding lock with key
Includes hook and strike
Material: Aluminum
Finishes: BK, WH





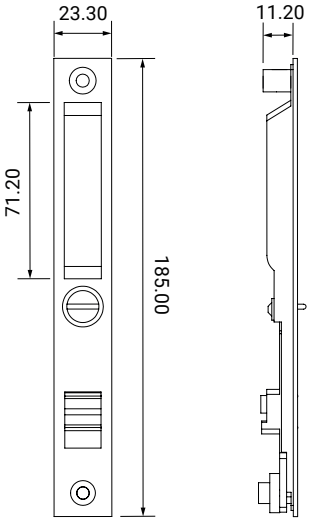
1430NKA
Sliding door lock
Includes hook and keeper
Material: Aluminum
Finishes: AL, BK, DU, WH





1430WA
Sliding window lock
Includes hook and keeper
Material: Aluminum
Finishes: AL, BK, DU, WH

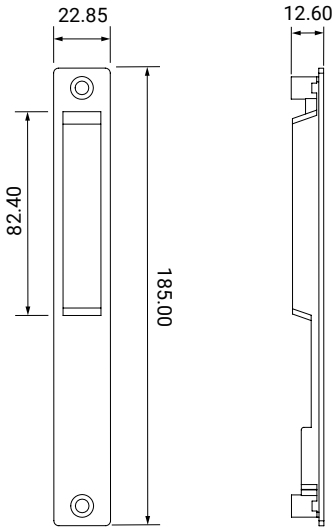




Dimensions in millimeters (mm)

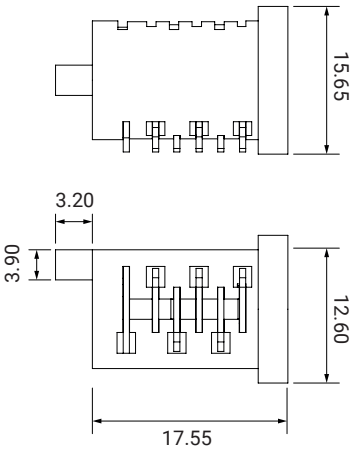
1400/1401A
Dummy pull handle
Material: Aluminum
Finishes: AL, BK, CR, WH





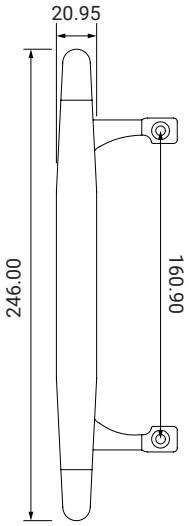
WFC-1
WFC-1 1/8
Wafer cylinder
Material: Aluminum





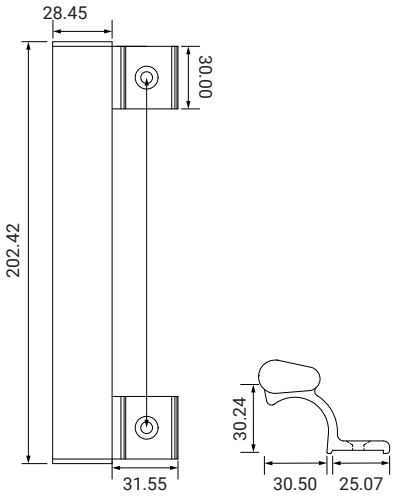
PC675
Chrome sliding handle for 1430NKA
Material: Zamak
Finishes: AL, BK, WH





PC4210
Chrome sliding handle for 1430NKA
Material: Aluminum
Finishes: AL, BK, WH







3095-DK
Overlay sliding lock
For double doors with key
(no profile machining required)
Finishes: BK, WH*



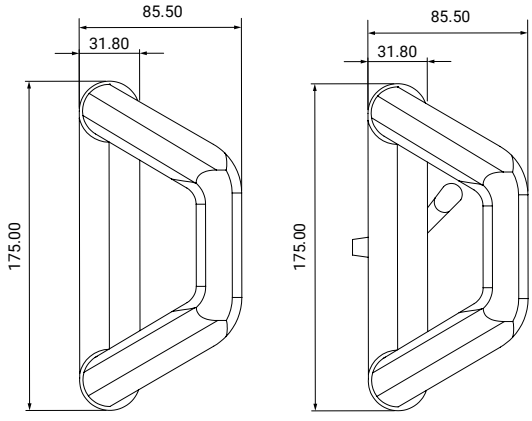
3095-K
Overlay sliding lock
For single doors with key
Wall keeper
Finishes: BK, WH



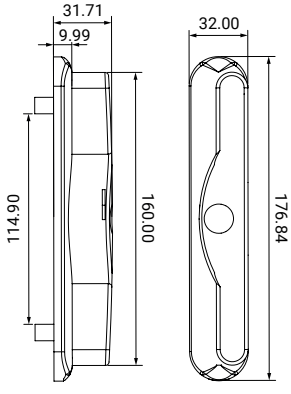
3095
Overlay sliding lock
For single doors with key
Wall keeper
Finishes: BK, WH



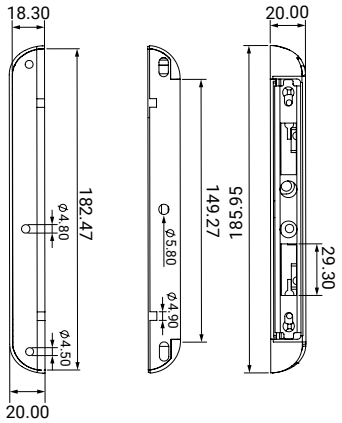
DIMENSIONS OF THE LOCKS



INSIDE



OUTSIDE



KEEPER

Dimensions in millimeters (mm)

2095
Single point lock with hook
Finishes: AL, BK, WH





2095I
Interior handle



2095E
Exterior handle



K/2095
Keeper for PVC



2070CYL
Cylinder

2095 - SET

Interior handle



Stainless faceplate



Steel hook



Stainless steel plate

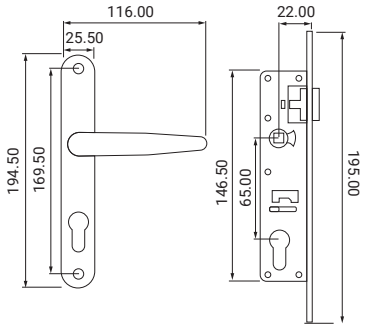


Exterior handle

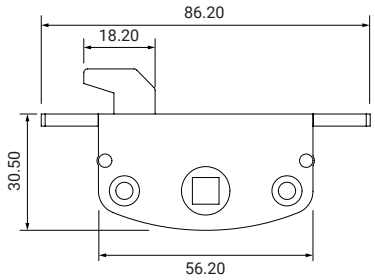


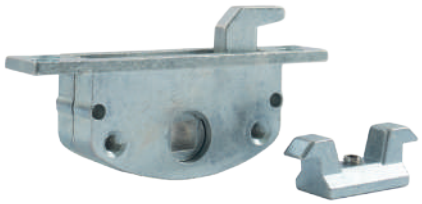
PH206
Double handle lock (Mortise Lock)
Includes European type cylinder and keeper
Backset: 22 mm
Materials: Aluminum handles and galvanized steel box
Finishes: AL, BK, DU, WH



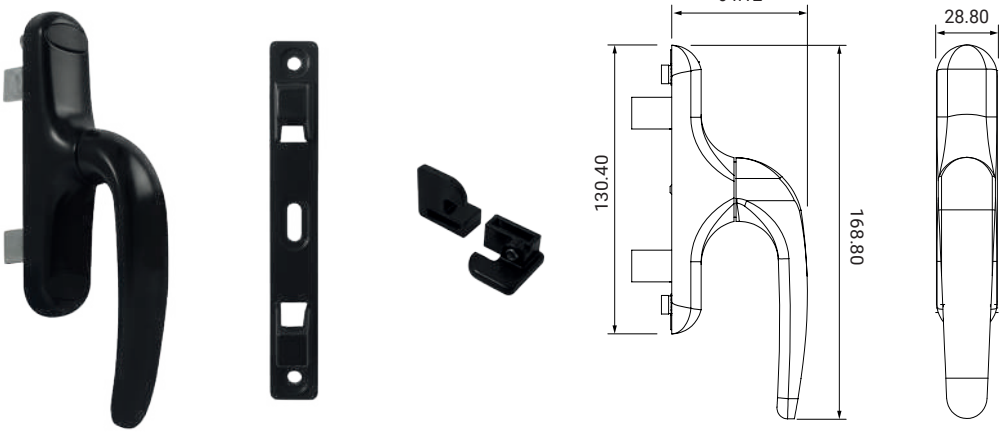


MP92
Single point lock
Material: Zamak





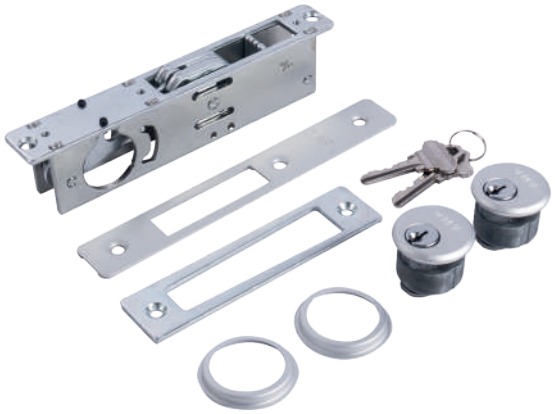
DP8040
Multipoint cremone
Includes keeper
Material: Zamak
Finishes: BK

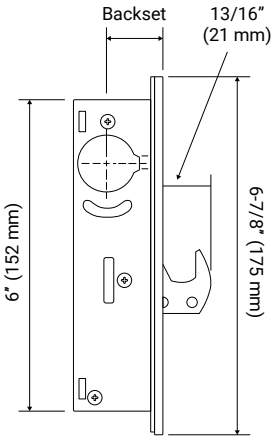




Dimensions in millimeters (mm)

DT1820-SET
Hookbolt deadlock

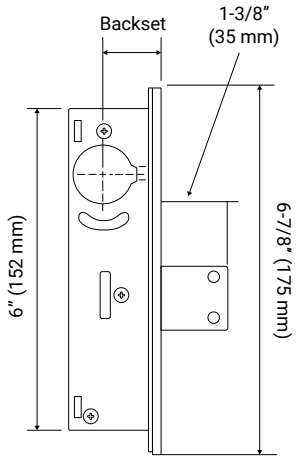




stainless steel lamited hook for sliding doors
Includes cylinder and plate
Backset: 31/32
Material: Galvanized steel
Finishes: AL, BK, DU, WH

DT1850-SET
Mortise deadlock

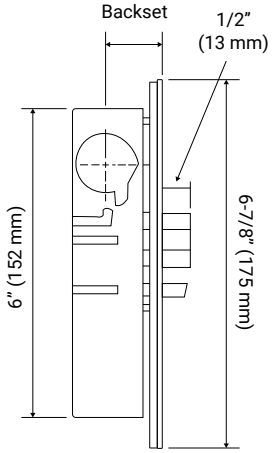




Stainless steel laminated bolt
Includes cylinder and plate
Backset: 31/32" and 1-1/8"
Material: Galvanized steel
Finishes: AL, BK, DU, WH

DL4512-SET
Deadlatch lock





Reversible stainless steel latch
Includes handle, cylinder and plate
Backset: 31/32" and 1-1/8"
Material: Galvanized steel
Finishes: AL, BK, WH

DT1820-1 1/8
DT1820-31/32
Hookbolt deadlock
Material: Galvanized steel
Stainless steel laminated hook bolt



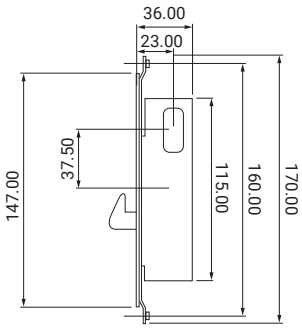
DT1850-1 1/8
DT1850-31/32
Mortise deadlock
Material: Galvanized steel
Stainless steel laminated bolt bar



DL4510-1 1/8
DL4510-31/32
Deadlatch lock
Material: Galvanized steel
Stainless steel latch

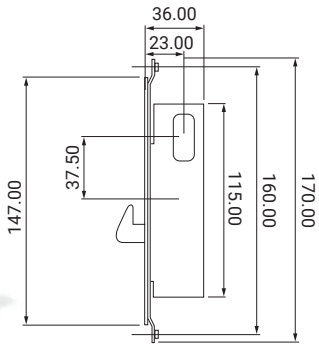


901
Mortise hook lock
Including keeper and cross key
Material: Stainless steel front
Backset: 19 mm





2202
Narrow profile lock
Stainless steel laminated hook bolt
Including oval cylinder and plate
Material: Galvanized steel
Finishes: AL, BK, DU, WH





Dimensions in millimeters (mm)

CZ1001
Solid brass cylinder
Includes 2 keys
Material: Zamak
Finishes: AL, BK, DU, WH



TZ3001
Thumbturn cylinder
Material: Zamak
Finishes: AL, BK, DU, WH



FP1822 Faceplate for DT1820
Finishes: AL, BK, DU, WH

FP1852 Faceplate for DT1850
Finishes: AL, BK, DU, WH

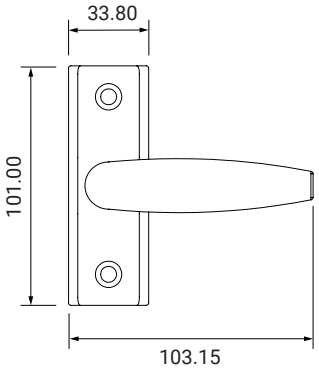
FP1853 Faceplate for DT1850
Finishes: AL, BK, WH

FP4512 Faceplate for DT4510
Finishes: AL, BK, WH



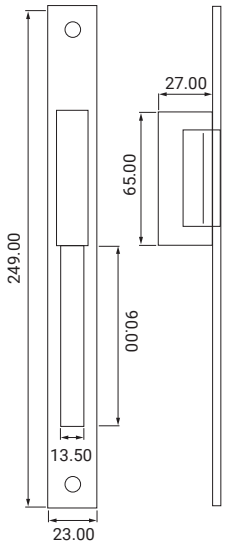
LH4560
Lever handle
Finishes: AL, BK, DU, WH





CE500
Electric strike
Material: Stainless steel 304
Transformer not included

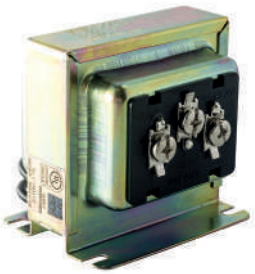




012
Electric strike
Material: Stainless steel 304
Transformer not included



592
Transformer
12 VDC @ 1,25 A

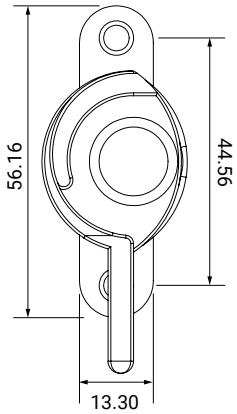


VJRS-N
Exit button
Material: Stainless steel 304
Transformer not included



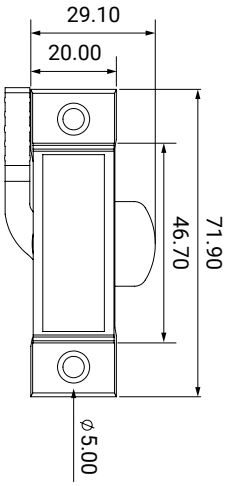
5301R
Sash window lock
Finishes: AL, DU, BK, WH





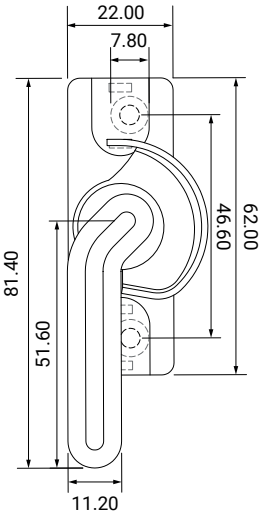
2530
Sash window lock
Material: Aluminum
Finishes: AL, BK, DU, WH





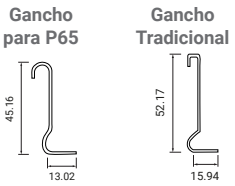
CML55R
Overlap sash window lock
Nylon screw cap
Finishes: BK, WH

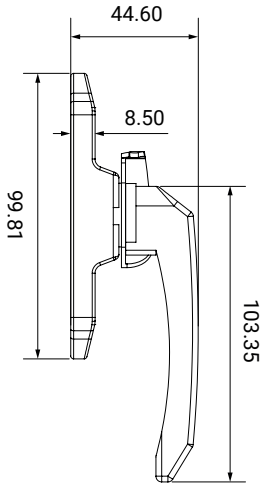




CML65
Overlap sash window lock
Includes hooks for P65 and traditional
Materials: Aluminum and zamak
Finishes: AL, BK, DU, WH

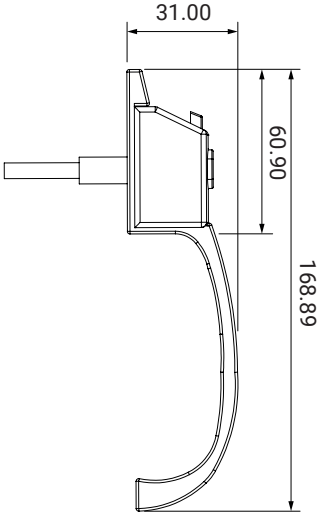






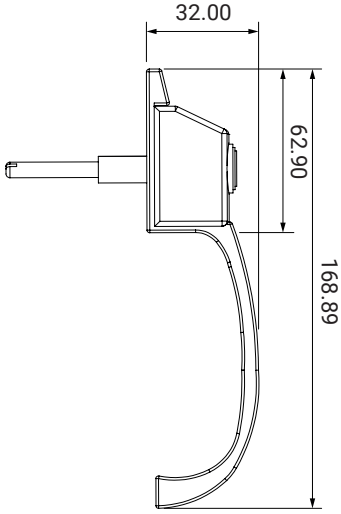
OH927
Center overlap lock
Material: Aluminum
Finishes: BK, WH





OH927K
Keyed overlap lock
Material: Aluminum
Finishes: BK, WH

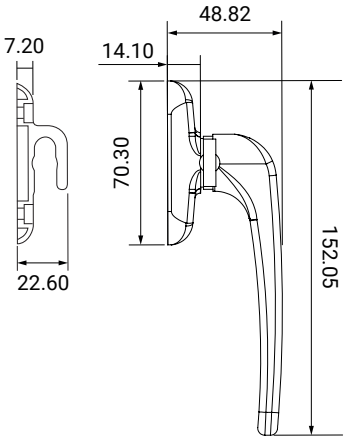




Dimensions in millimeters (mm)

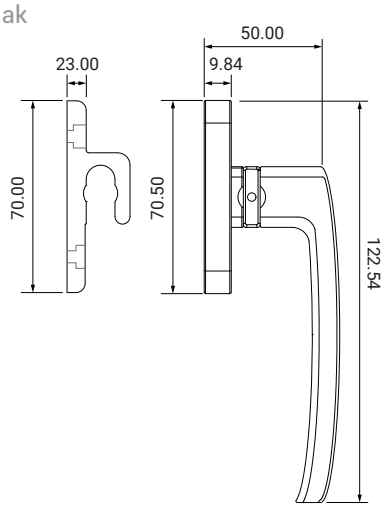
OH507
Surface mounted casement handle
Includes keeper
Material: Aluminum
Finishes: AL, BK, WH





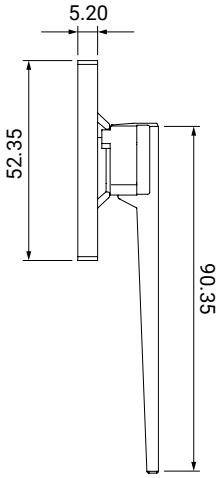
OHA0830
Surface mounted casement handle
Includes keeper
Material: Aluminum and zamak
Finishes: BK, WH





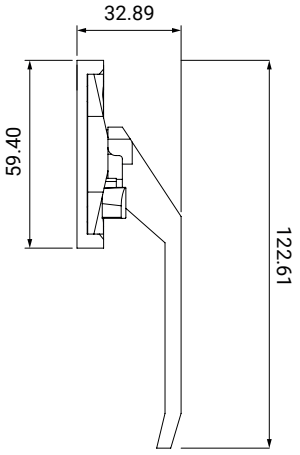
CH-RHA (Right)
CH-LHA (Left)
Cam handle with keeper
Includes keeper
Material: Aluminum
Finishes: AL, BK, DU, WH





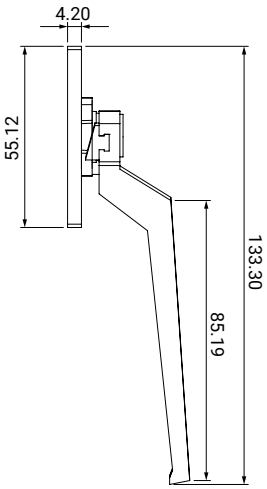
336 (Right)
337 (Left)
Wedgeless cam handle
Material: Aluminum
Finishes: AL, BK, DU, WH





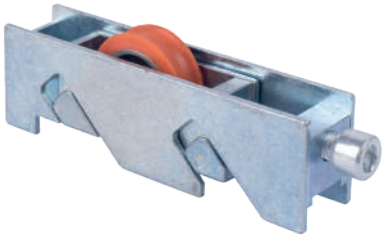
536A (Right)
537A (Left)
Wedgeless cam handle
Built-in nylon wedge
Material: Aluminum
Finishes: AL, BK, DU, WH

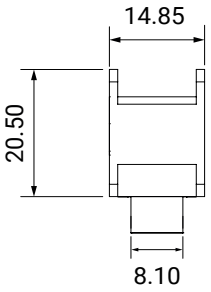




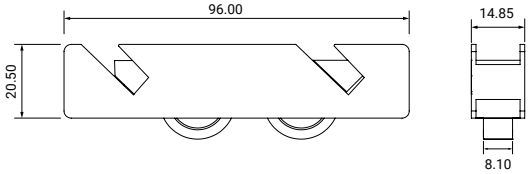


MEN60
Tandem wheel P60 / P65
Zamak housing
Nylon wheels
25 kg per pair



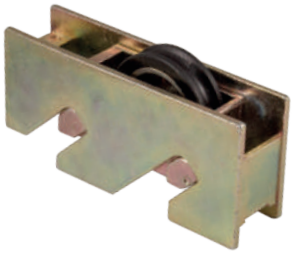


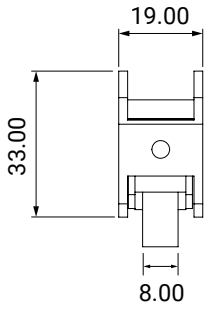
MEN60T
Adjustable double wheel P92
Zamak housing
Nylon wheels
50 kg per pair



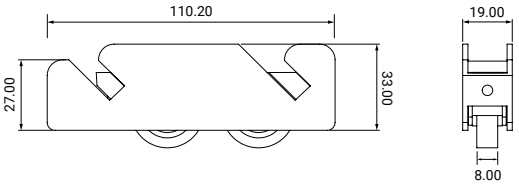


MEN92
Adjustable wheel P92
Zamak housing
Nylon wheels
30 kg per pair



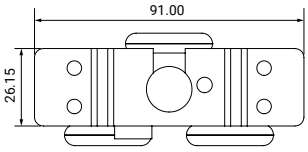


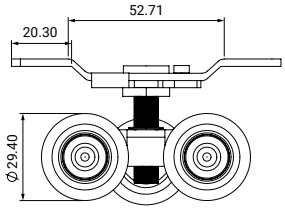
MEN92T
Adjustable double wheel P92
Zamak housing
Nylon wheels
60 kg per pair





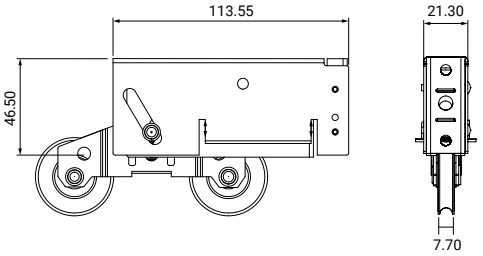
572
3-Wheel hanging roller
Zamak casing
Nylon wheels
95 kg per pair

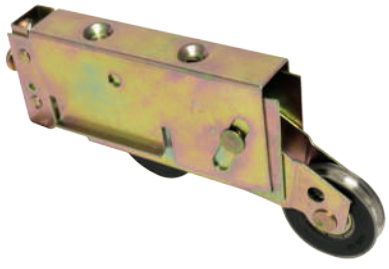






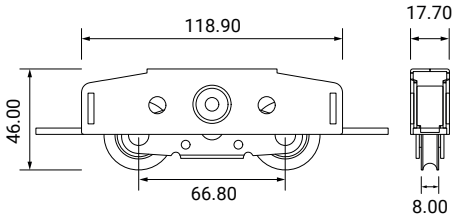
F4260ABB
Adjustable tandem roller
Galvanized steel housing
Stainless steel wheels
90 kg per pair

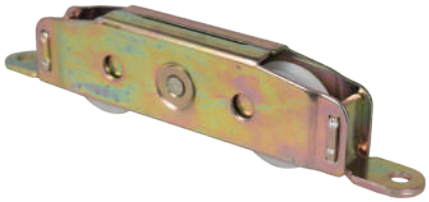




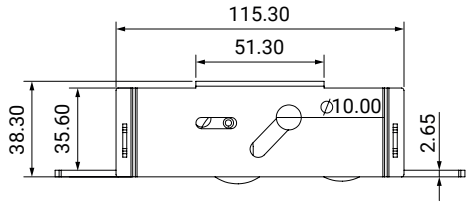
Dimensions in millimeters (mm)

TAN-1 1/4 Nylon wheels
TAS-1 1/4 Steel wheels
TASS-1 1/4 Stainless steel wheels
Tandem roller - side adjust
Galvanized steel housing
90 kg per pair



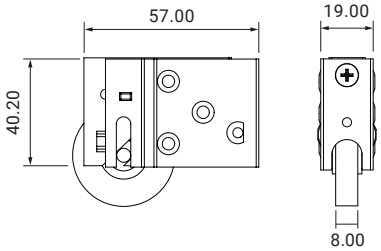


TAVN-1 1/4 Nylon wheels
TAVS-1 1/4 Steel wheels
Tandem roller - end adjust
Galvanized steel housing
90 kg per pair



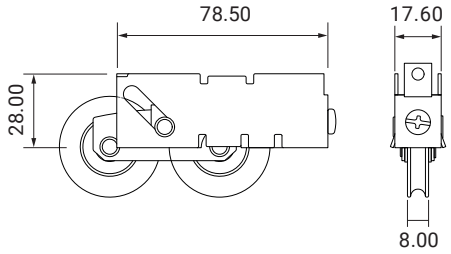


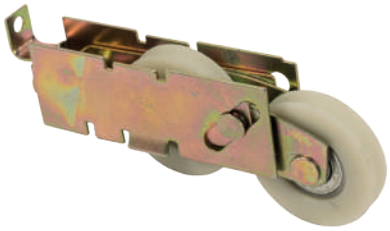
AR01S-1-1/2
Adjustable wheels
Galvanized steel housing
Steel wheels
60 kg per pair



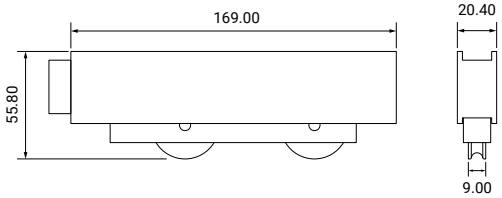


AR06N-1-1/2
Tandem roller - end adjust
Galvanized steel housing
Nylon wheels
60 kg per pair



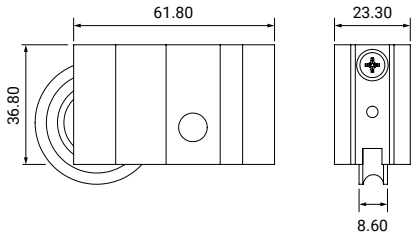


AR06PL
Adjustable tandem wheel
Polyamide housing
Nylon wheels
60 kg per pair



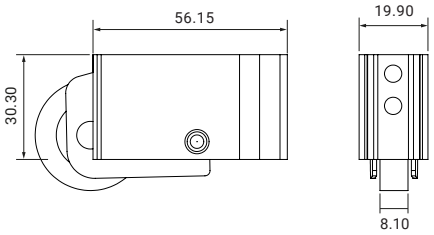


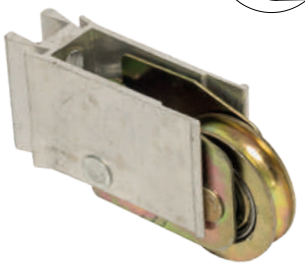
AR07N-1-1/2
Adjustable wheels
Aluminum housing
Steel wheels
60 kg per pair



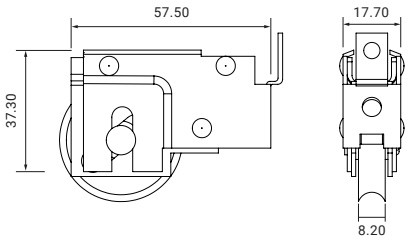


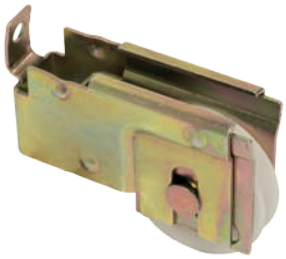
AR08S-1 1/4
Adjustable wheel
Aluminum housing
Steel rolls
60 kg per pair



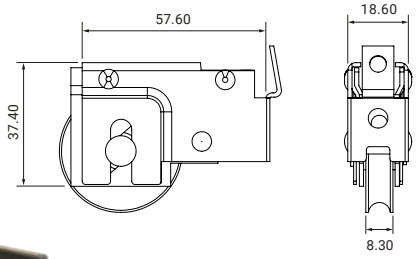


AR12N-1 1/2Nylon wheel
AR12S-1 1/2 Steel wheel
Adjustable wheel
Galvanized steel housing
60 kg per pair



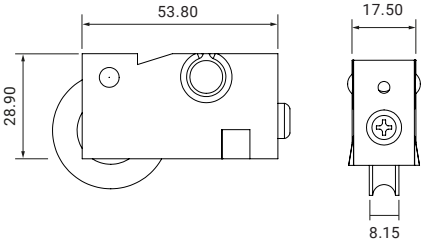


AR12ABB
ABB wheel
Galvanized steel housing
Stainless steel wheels
90 kg per pair



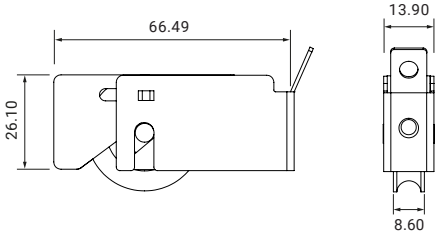


AR21S-1 1/4
AR21S-1 1/2
Adjustable wheel
Galvanized steel housing
Steel wheels
60 kg per pair



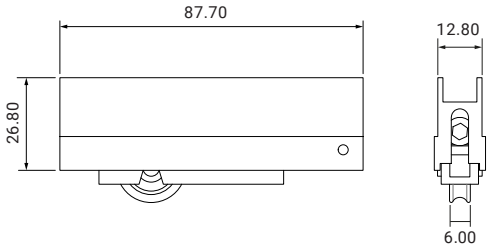


AR37S-1 1/4 Steel wheels
AR37N-EX-1 1/4 Nylon wheels
Adjustable wheel
Galvanized steel
housing 60 kg per pair





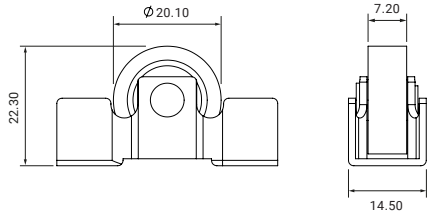
AR37PL
Adjustable wheels
Polyamide housing
Nylon rolls
60 kg per pair

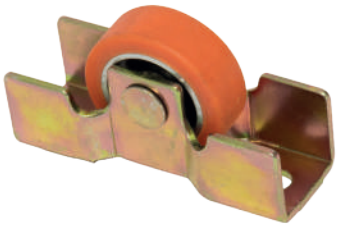




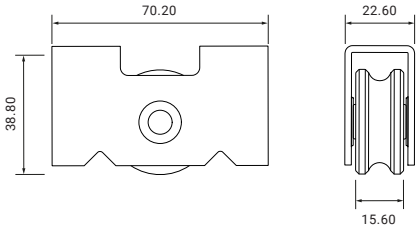
Dimensions in millimeters (mm)

AR69
Fixed rolls for window
Galvanized steel housing
Nylon wheels
30 kg per pair



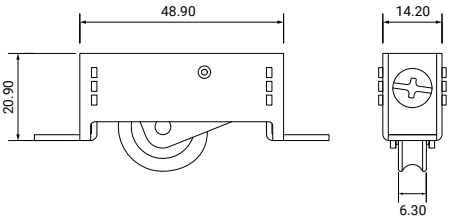


AR103
European wheel
Steel casing
Nylon wheels
50 kg per pair



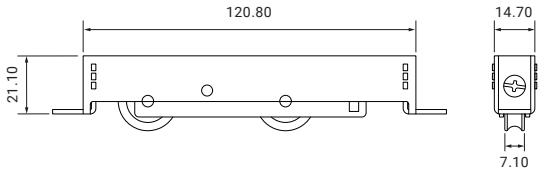


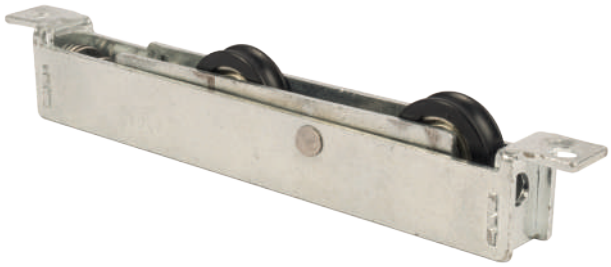
AR70
Adjustable window wheels
Galvanized steel housing
Nylon rolls
50 kg per pair



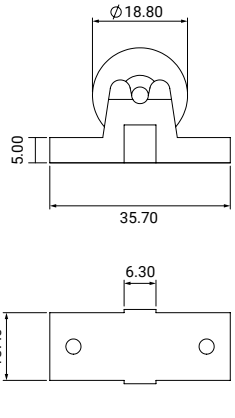


AR70T
Adjustable tandem wheels
Galvanized steel housing
Nylon rolls
80 kg per pair



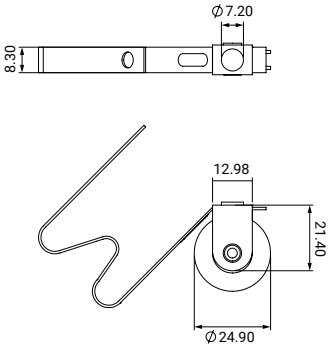


BR10N
Window wheels
Nylon housing
Nylon wheels
10 kg per pair



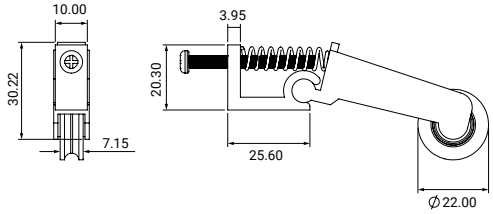


B513
Screen wheel
Galvanized steel housing
Nylon wheels
30 kg per pair



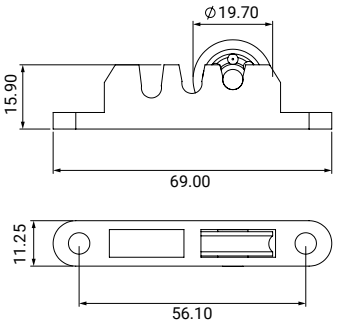


B514
Adjustable screen wheels for sieve
Polyamide and aluminum housing
Steel wheels
30 kg per pair



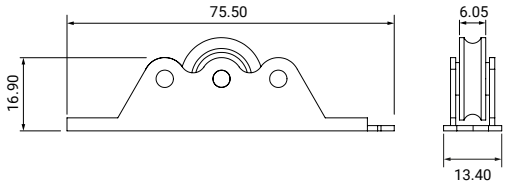


D2413PL
Adjustable window rolls
Polyamide housing
Nylon wheels
22 kg per pair



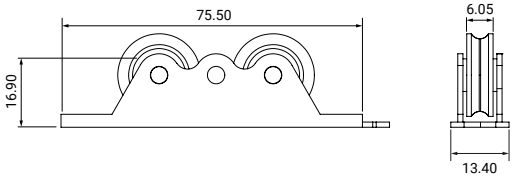


D2413
Fixed wheels for window
Galvanized steel housing
Nylon rolls
22 kg per pair





D2413T
Fixed tandem wheels for window
Galvanized steel housing
Nylon wheels
65 kg per pair



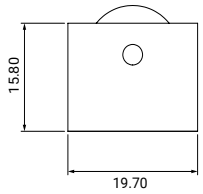


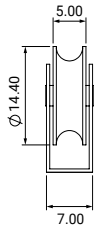


Dimensions in millimeters (mm)

T-8 Nylon wheels
T-9 Steel wheels
Galvanized steel housing
15 kg per pair

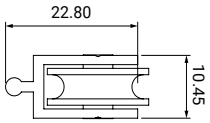


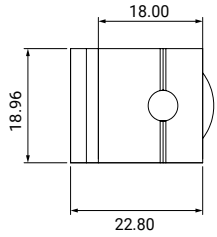




CU-1
Showcase wheel
Aluminum housing
Nylon wheels
15 kg per pair

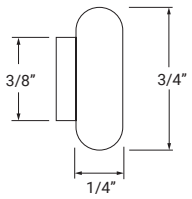






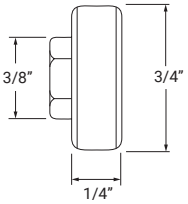
M6000S
Oval roller 3/4"
Includes screw





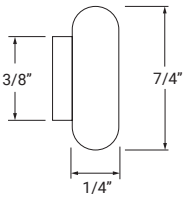
M6001S
Flat roller 3/4"
Includes screw





M7000S
Oval roller 7/8"
Includes screw





TE1932
Shower door catch
Material: Stainless steel



2366-72
Zinc coated threaded bar
Measures: 72" x 3/8"

WA38 Washer
HN38 Hex nut



300
Bullet catch for shower door
Chromed steel



SPIRAL BALANCE

Available size: ø3/8" / For aluminum and PVC windows / Sold in boxes of 100 units, clip type 999

SPIRAL BALANCE 3/8" (with Clip 999)

Standard (1.6 kg - 10 kg)/Pair

ITEM	LENGTH
FB38C10	10"
FB38C11	11"
FB38C12	12"
FB38C13	13"
FB38C14	14"
FB38C15	15"
FB38C16	16"
FB38C17	17"
FB38C18	18"
FB38C19	19"
FB38C20	20"
FB38C21	21"
FB38C22	22"
FB38C23	23"
FB38C24	24"
FB38C25	25"
FB38C26	26"
FB38C27	27"
FB38C28	28"
FB38C29	29"
FB38C30	30"
FB38C32	32"
FB38C33	33"
FB38C34	34"
FB38C36	36"
FB38C38	38"
FB38C40	40"



SPIRAL BALANCE 3/8" (with Clip 999)

Heavy Duty (10.5 kg - 19 kg)/Pair

ITEM	LENGTH
FBH38C11	11"
FBH38C13	13"
FBH38C14	14"
FBH38C15	15"
FBH38C16	16"
FBH38C18	18"
FBH38C20	20"
FBH38C21	21"
FBH38C22	22"
FBH38C23	23"
FBH38C24	24"
FBH38C25	25"
FBH38C26	26"
FBH38C27	27"
FBH38C28	28"
FBH38C29	29"
FBH38C30	30"
FBH38C31	31"
FBH38C32	32"
FBH38C33	33"
FBH38C34	34"
FBH38C35	35"
FBH38C36	36"
FBH38C38	38"
FBH38C40	40"
FBH38C45	45"

Dimensions in millimeters (mm)

EU304RD
Friction hinge
Regular Duty



For use in PVC or aluminum casement windows, it features an innovative top stop to provide an optimal seal when closing.

European style, asymmetrical
Material: stainless steel 304
Sold as a pair (right and left)
Hinge width: 18 mm
Hinge cavity: 13-14 mm

CODE	LENGTH	WINDOW SIZE AND WEIGHT		OPENING DEGREE
		HEIGHT MAXIMUM	WEIGHT	
EU304RD-8-60	205.3	350	12 kg	60°
EU304RD-10-89	255.3	400	14 kg	89°
EU304RD-12-89	305.3	550	16 kg	89°
EU304RD-16-89	404.6	800	20 kg	89°
EU304RD-20-60	504.4	900	24 kg	60°
EU304RD-24-60	604.4	1200	35 kg	60°

EU304HD
Friction hinge for top hung window
Heavy Duty



European style, asymmetrical, with reinforced arm
Material: Stainless steel 304
Hinge width: 22 mm
Bar thickness: 3 mm
Hinge cavity: 16 mm

CODE	LENGTH	WINDOW SIZE AND WEIGHT		OPENING DEGREE
		HEIGHT MAXIMUM	WEIGHT	
EU304HD-10-89	254	400	33 kg	89°
EU304HD-12-89	304.8	500	39 kg	89°
EU304HD-16-89	406.4	750	52 kg	89°
EU304HD-22-89	558.8 (5 bar)	1100	70 kg	89°

430SS
Friction hinge



Material: Stainless Steel 430
Hinge width: 18.5 mm
Bar thickness: 2 mm
Made according to AAMA specifications

CODE	WIDTH AND THICKNESS OF THE BAR	NO. OF BARS	WINDOW SIZE AND WEIGHT			OPENING DEGREE ± 2°
			MAXIMUM HEIGHT	MAXIMUM WIDTH	MAXIMUM WEIGHT	
430SS-6	18 X 2.0	4	500	300	10 kg	40°
430SS-8	18 X 2.0	4	600	400	13 kg	65°
430SS-10	18 X 2.0	4	800	400	15 kg	88°
430SS-12	18 X 2.0	4	1000	500	18 kg	88°
430SS-14	18 X 2.0	4	1300	550	20 kg	88°
430SS-16	18 X 2.0	4	1400	600	22 kg	86°
430SS-20	18 X 2.0	5	1500	650	24 kg	65°
430SS-24	18 X 2.0	6	1500	680	27 kg	55°

222SS / 333SS
Heavy duty hinge



Material: 304 stainless steel
Hinge width: 18.5 mm (light hinge)
Hinge width: 22 mm (heavy hinge)
Bar thickness: 2 mm
Uses a bronze slider with nylon base for better adjustment

222SS Light hinge

CODE	WINDOW SIZE AND WEIGHT			OPENING DEGREE
	MAXIMUM WIDTH	LENGTH	WEIGHT	
222SS-12	600	304.8	22 kg	89°
222SS-16	750	406.4	24 kg	89°

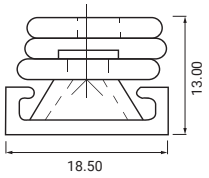
333SS Heavy hinge

CODE	WINDOW SIZE AND WEIGHT			OPENING DEGREE
	MAXIMUM WIDTH	LENGTH	WEIGHT	
333SS-12	700	304.8	43 kg	89°
333SS-16	750	406.4	55 kg	89°
333SS-20	900	508	65 kg	89°

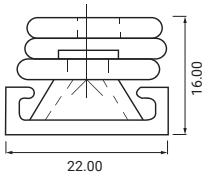
Dimensions in millimeters (mm)



EURD-25
AWNING ARMS EUROPEAN STYLE
For casement windows
Material: Stainless steel 304

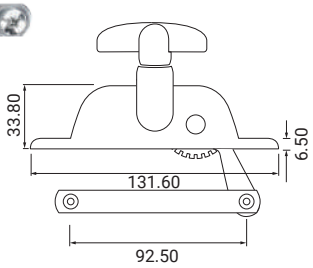


EUHD-26
AWNING ARMS EUROPEAN STYLE
For casement windows
Material: Stainless steel 304

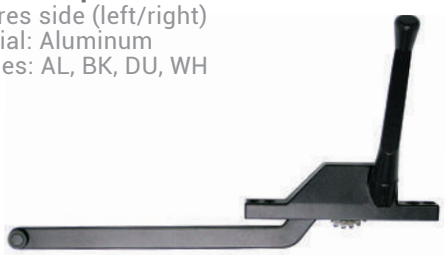


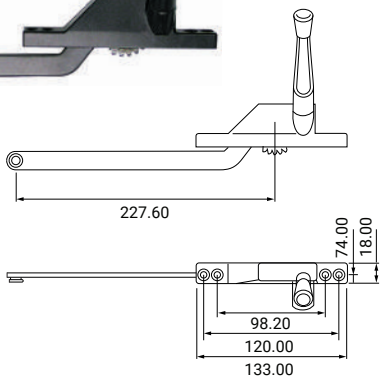
DL501A / DL501PA
Jalousie operator
Arm length: 92 mm / 111 mm
Material: Aluminum
Finishes: AL, BK, DU, WH





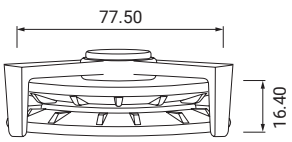
5025
Casement operator
Requires side (left/right)
Material: Aluminum
Finishes: AL, BK, DU, WH





WOA-10
Pulley for operator
Material: Aluminum
Finishes: AL, BK, DU, WH





13STNP
Ball Chain
Material: Nickel plated
steel 250' per coil

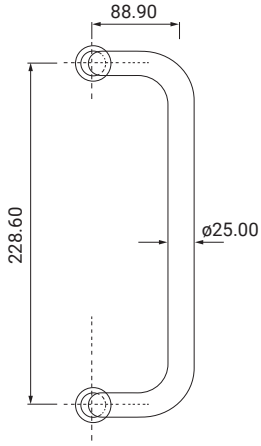


13B
Ball chain connectors
Material: Nickel-plated steel



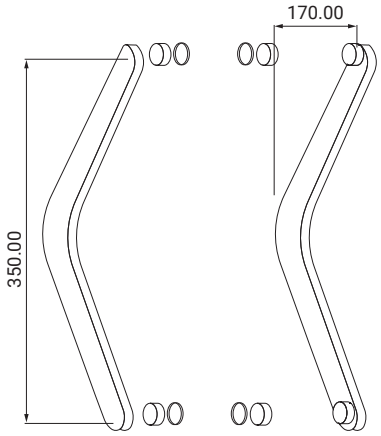
AT25
Double bend handle
Material: Aluminum
Finishes: AL, BK, DU, WH





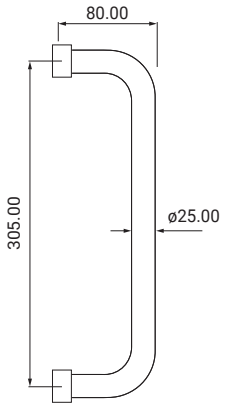
AT35
Door pull handle
Material: Aluminum
Finishes: AL, BK, WH





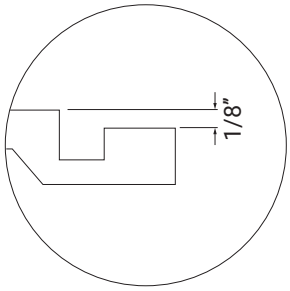
PP301-1
Straight handle
Materials: Aluminum / Stainless steel
Finishes: AL, BK / PS, SS





FB1202A 1/8" OFFSET
FB1204A 1/4" OFFSET
Door flush bolt
Galvanized steel rod 10" adjustable and 5/8" diameter
Material: Aluminum
Finishes: AL, BK, DU, WH



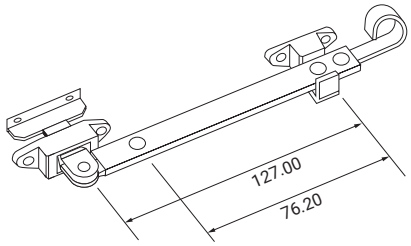


6205
Door flush bolt
Galvanized steel rod 10" adjustable and 5/8" diameter
Material: Aluminum
Finishes: AL, CR



TPB
Telescopic push bar
For projecting windows with insect screens
Extends 26 mm
Material: Aluminum
Finishes: AL, BK, DU, WH

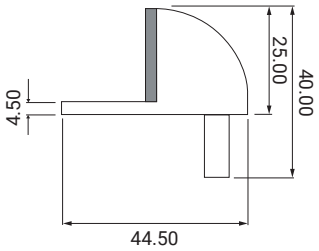




Dimensions in millimeters (mm)

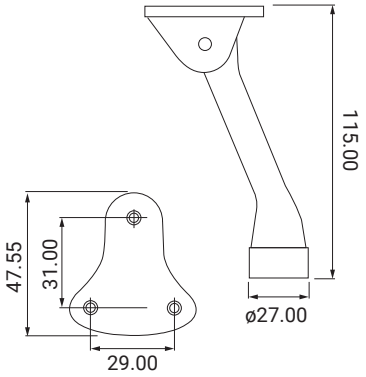
236-AL
Door stop
Material: Aluminum
Finish: AL





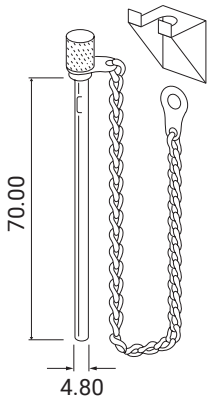
2748-AL
Flip down door holder
Material: Zamak
Finish: AL





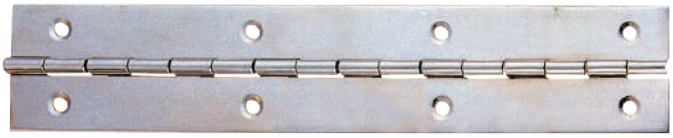
SS4011
Security pins
Material: Stainless steel 304





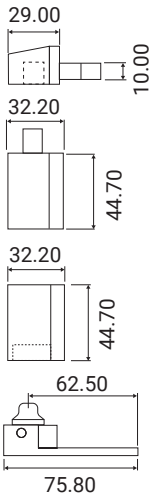
Piano hinge for shower door
For bathroom door
Dimensions: 1828 mm long, 1.03 mm thick, and 50 mm between gaps.
Material: Aluminum

ITEM	DESCRIPTION
CA1-1001	26.6 mm no holes (1 1/16”)
CA2-1001	26.6 mm with holes (1 1/16”)
CA2-1002	27.2 mm with holes (1 1/4”)



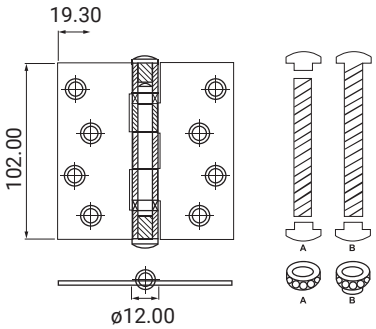
OP2700
Standard pivot
Supports 60 kg per pair
Material: Aluminum
Finishes: AL, DU, BK, WH





BB40-SS
Security door hinge
Supports 60 kg per pair
Material: Stainless steel 304





Dimensions in millimeters (mm)

WEATHERSTRIPPING



CODE	BASE	HEIGHT	QUANTITY PER PACKAGE	FINISH
F48300	4.8	3.0	2020 m	AL
F48500	4.8	5.0	2020 m	AL, BK
F48630	4.8	6.3	2020 m	AL, BK
F481230	4.8	12.3	932 m	AL, BK
F52540	5.2	5.4	2020 m	BK
F68500	6.8	5.0	2020 m	AL, BK
F68630	6.8	6.3	2020 m	AL, BK
FIN68630	6.8	6.3	1010 m	AL, BK
F68940	6.8	9.4	1556 m	AL, BK
F108730	10.8	7.3	932 m	AL, BK
OHA1031	2.8	13.5	4000 m	G, BK

V2200*
Glazing tape



CODE	SIZE	QUANTITY PER PACKAGE
2204B14	1/8”X1/4”X50’	65 rolls
2204B12	1/8”X1/2”X50’	30 rolls
2204B38	1/8”X3/8”X50’	40 rolls
2208B14	1/4”X1/4”X50’	65 rolls
2208B12	1/4”X1/2”X50’	30 rolls
2208B38	1/4”X3/8”X50’	40 rolls
2206B12	3/16”X1/2”X50’	30 rolls
2206B38	3/16”X3/8”X50’	40 rolls
2212B12	3/8”X1/2”X25’	30 rolls
2212B38	3/8”X3/8”X25’	40 rolls

CED
Fiberglass screen



ITEM	WIDTH	ITEM	WIDTH
CED30-AL	30”	CED30-BK	30”
CED36-AL	36”	CED36-BK	36”
CED42-AL	42”	CED42-BK	42”
CED48-AL	48”	CED48-BK	48”
CED60-AL	60”	CED60-BK	60”
CED72-AL	72”	CED72-BK	72”

SS1406*
Screen spline
2000' per reel

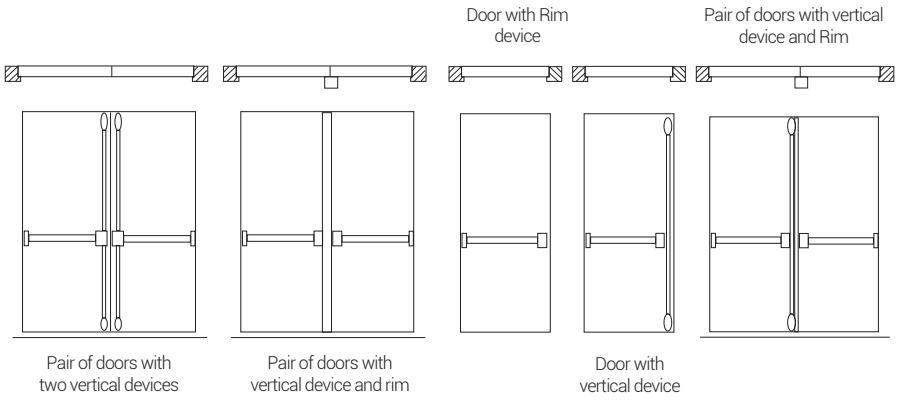
Dimensions in millimeters (mm)



EXIT DEVICES

VR531XL
2-point exit devices
Material: Steel
Finish: AL





ED501XL
Touch bar panic exit device
Material: Steel
Finishes: AL, BK



6101
Panic exit device - concealed vertical rod
Concealed rod
Material: Steel
Finish: AL

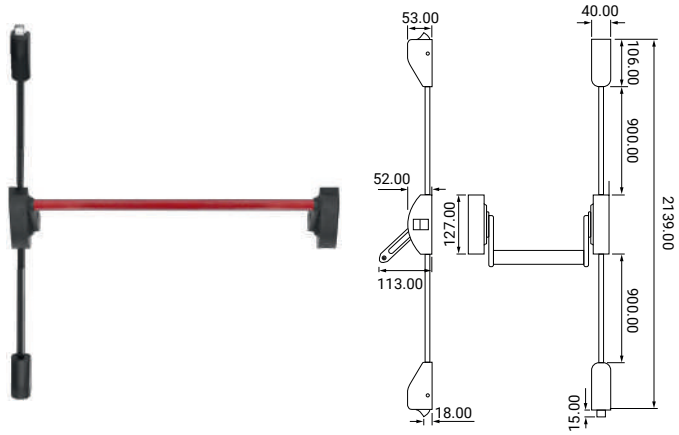


RC051
Rim type cylinder VR531XL/ED501XL
For use in exit devices
Material: Bronze

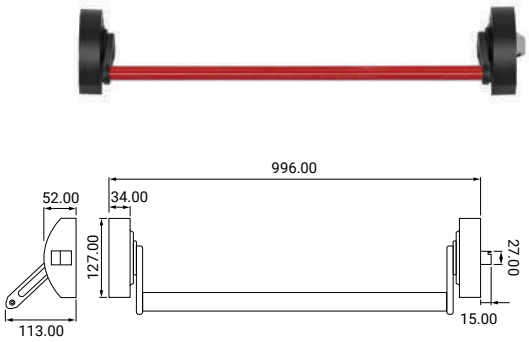




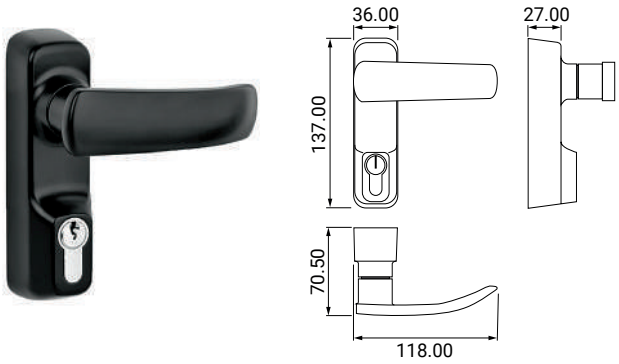
EDV607
Two-point panic exit device
Material: Steel
Finish: Red



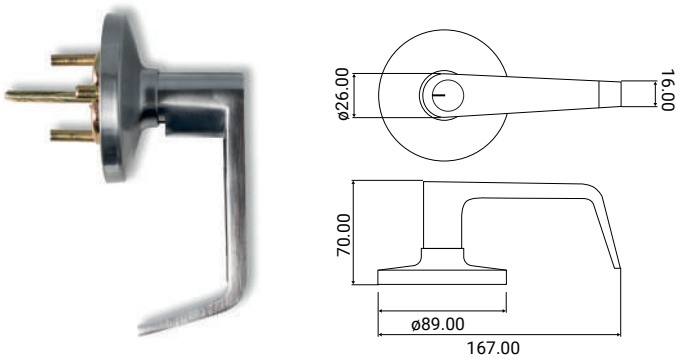
ED607
Panic exit device
Material: Steel
Finish: Red



EDH301
Handle for panic exit device ED/EDV607
Including cylinder
Material: Zamak
Finish: BK



LHED-SS
External handle for panic exit
Material: Stainless steel



CZ1001
Mortise cylinder for exit devices 6101
Includes 2 keys
Requires mounting plate MP6182
Material: Zamak
Finish: AL



MP6182
Mounting plate



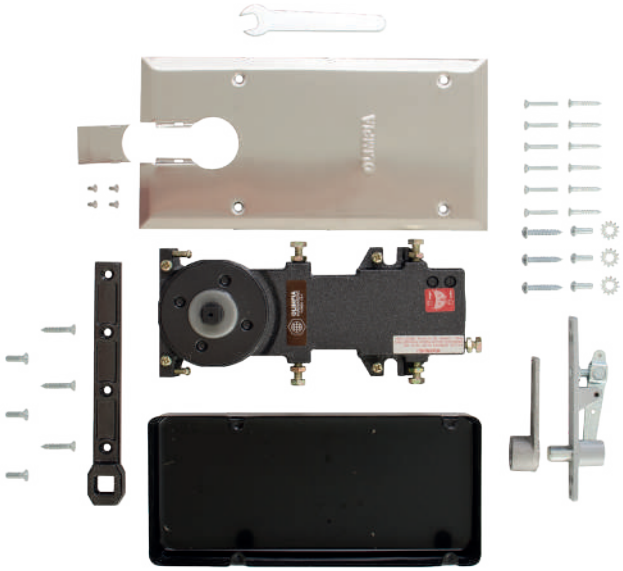
Dimensions in millimeters (mm)


DOOR CLOSERS

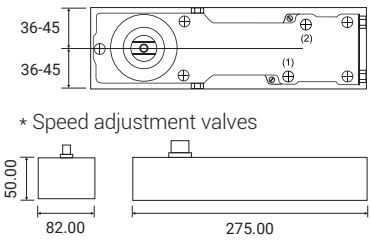
403B Door closer with ITALIAN spindle
403-FRN Door closer with SEVAX spindle
403-HDCL Door closers with COLOMBIAN spindle
403-MS Door closers with MAB / SPEEDY spindle
463 Door closer with INTERCHANGEABLE spindle
For door widths up to 1200 mm and 120 kg
width 90° Hold Open and Backcheck functions
Stainless steel 304
To install this door closer with aluminum transoms, include accessories 400DS and 400TP

500,000 GUARANTEED CYCLES - UL LISTED





753B-SAM SANTA MARINA spindle narrow door closer
753B-MS Narrow style door closer with MAB/SPEEDY spindle
For door widths up to 1000 mm and 120 kg
With 90° Hold Open and Backcheck functions
Stainless steel 304
To install this door closer with aluminum transoms, include accessories 400DS and 400TP



* Speed adjustment valves

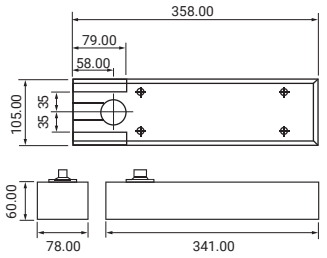
500,000 GUARANTEED CYCLES - UL LISTED





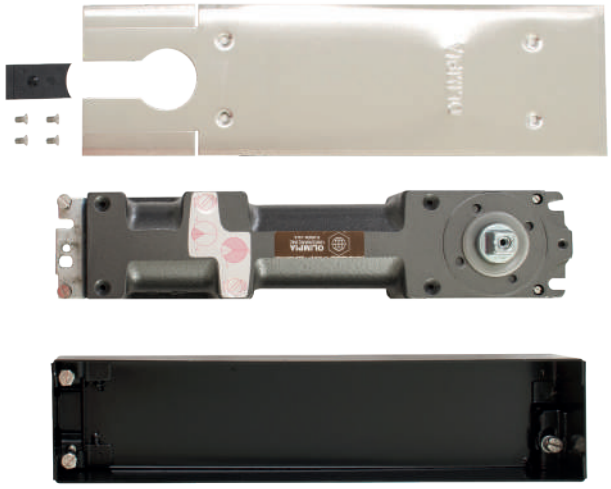
Dimensions in millimeters (mm)

850 Heavy Duty narrow door closer with INTERCHANGEABLE spindle For door width up to 1400 mm and 450 kg
Maximum opening angle 180°.
With 90° Hold Open and Backcheck functions
Stainless steel 304
To install this door closer with aluminum transoms, include accessories 400DS and 400TP



500,000 GUARANTEED CYCLES - UL LISTED

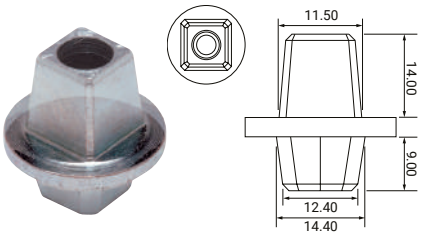




DOOR CLOSERS - INTERCHANGEABLE SPINDLE

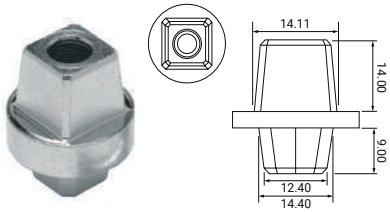
SPINDLE FOR MODELS 463 AND 850

2040-SAM



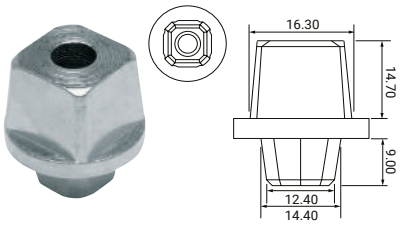
Santa Marina type
Uses insert **PF003-KSAM**

2040-MS



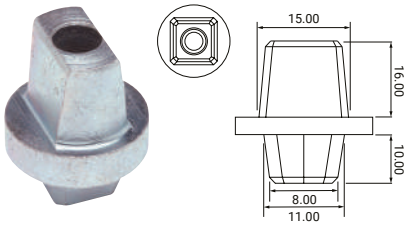
Mab / Speedy type
Uses insert **PF003-KMS**

2040-FRN



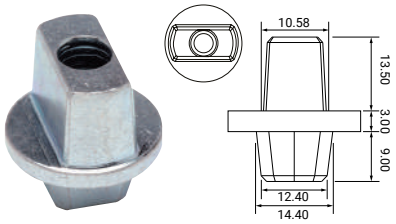
French type
Uses insert **PF003FRN**

2040-HD



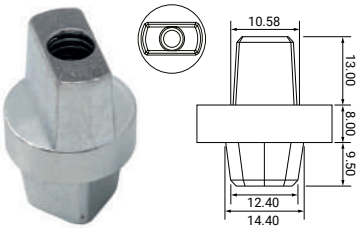
Small rectangular type
Uses insert **PF003T**

2043-DOR



Dorma Type
USA / Germany
Uses insert **PF003-KDOR**

2048-DOR



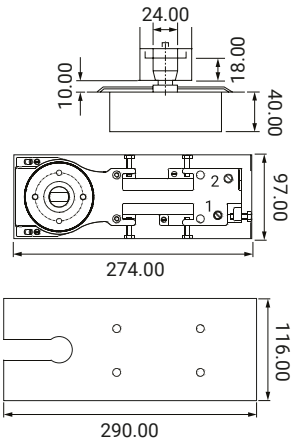
Dorma Type
USA / Germany
Uses insert **PF003-KDOR**

Dimensions in millimeters (mm)

632-MS Door closers with MAB / SPEEDY spindle
632-DOR Door closer with DORMA spindle
632-SAM Door closer with SANTA MARINA spindle

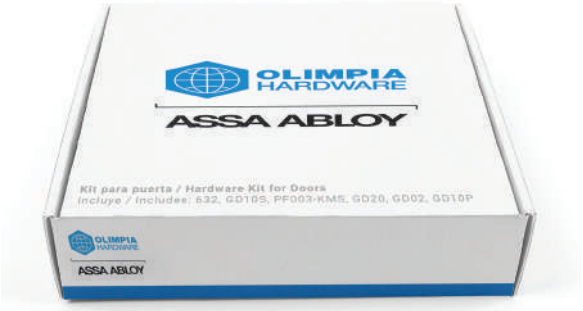
For door width up to 1000 mm and 100 kg
Maximum opening angle 120°.
With 90° Hold Open
Stainless steel 304
To install this door closer with aluminum transoms, include accessories 400DS and 400TP





K632MS Door closer kit with MAB / SPEEDY spindle
K632DOR Door closer kit with DORMA spindle

Including: Bottom fitting GD10, top fitting GD20, lock insert for GL10P, bolt and fixed pivot.
For door width up to 1000 mm and 100 kg
Maximum opening angle 120°.
With 90° Hold Open
Stainless steel 304
Finishes: PS, SS

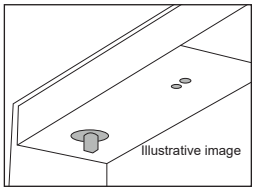




1. 632 Floor door closer
2. GD20 Top fitting
3. GD10S Bottom fitting
4. GL10P Corner lock
5. PF003-KMS Mab / Speedy
6. GD02 Fixed pivot

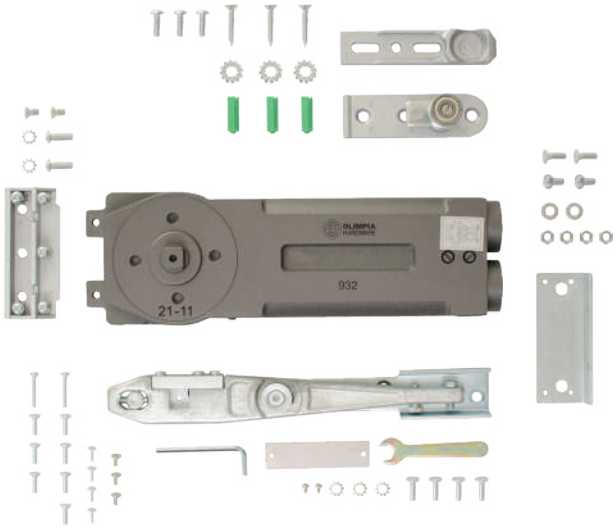
Dimensions in millimeters (mm)

930 Concealed overhead door closer with SQUARE spindle (HO 105°)
932 Concealed overhead door closer with MAB / SPEEDY spindle (HO 90°)
940 Heavy Duty Concealed Overhead Door Closer with SQUARE spindle (HO 105°)
942 Heavy Duty Concealed Overhead Door Closer with SQUARE spindle (HO 90°)
To install in aluminum transoms
Includes: Door closer, arm, pivot and screws.
930/932: For door width up to 1040 mm and 110 kg
940/942: For door width up to 1220 mm and 120 kg
With Hold Open and Backcheck functions

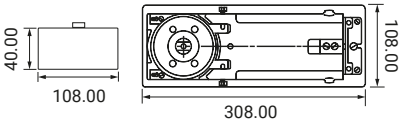


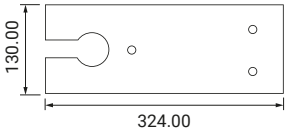
Typical installation for 930/932 with loader
Exposed spindle on door closer shown





830 Concealed bottom door closer with RECTANGULAR spindle (HD 105°)
832 Concealed bottom door closer with RECTANGULAR spindle (HD 90°)
Installs in aluminum sockets
Including: Door closer, arm, pivot and screws
For door width up to 1040 mm and 120 kg
With Hold Open and Backcheck functions



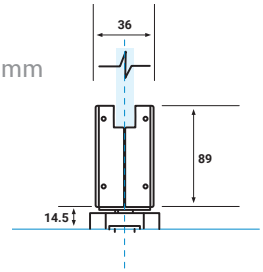


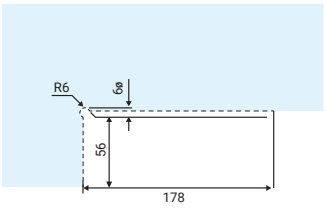
500,000 GUARANTEED CYCLES - UL LISTED



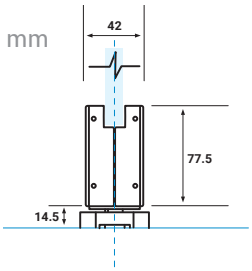


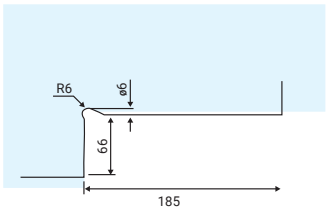
HP883
Overlay door closers
For doors up to 1000 mm wide and 100 kg, with thickness between 8-10 mm
Maximum opening angle 150°.
With 90° Hold Open
Stainless steel plates 304
Finishes: BK, PS, SS



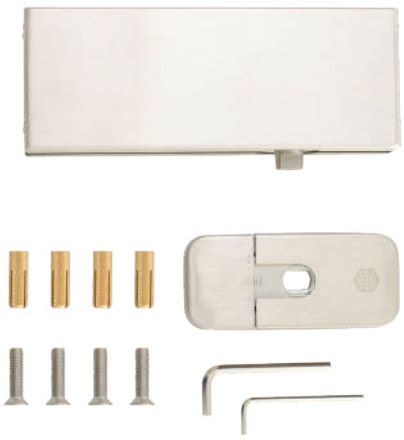


HP885
Overlay door closers
For doors up to 1250 mm wide and 100 kg, with thickness between 10-12 mm
Maximum opening angle 150°.
With 90° Hold Open
304 stainless steel plates
Finishes: PS, SS



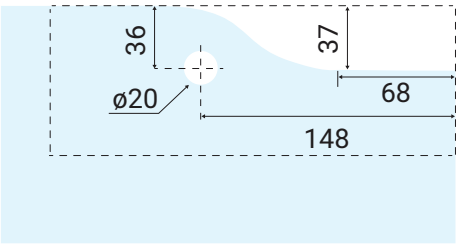






GD200B
Top pivot for door closer HP883/5
Glass thickness: 8-12 mm
Finishes: BK, PS, SS

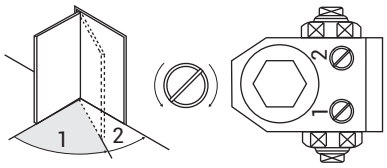




Dimensions in millimeters (mm)

303
Light door closer



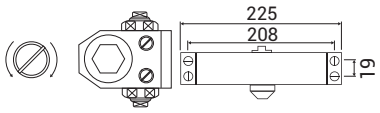


MAXIMUM CAPACITY	MAXIMUM DOOR DIMENSIONS	
	WEIGHT	WIDTH
303	40 - 65 kg	1050

For light traffic
Force 3, interior applications
Doors up to 65 kg
Maximum door width 1050 mm
500,000 cycles warranty
UL 3h fire rating
Finishes: AL, BK, DU, WH

500,000 CYCLES WARRANTY

963
Standard surface door closer



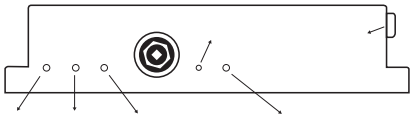


MAXIMUM CAPACITY	MAXIMUM DOOR DIMENSIONS	
	WEIGHT	WIDTH
INTERIOR	65 kg or less	1050
EXTERIOR	65 kg or less	950

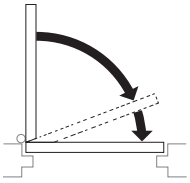
For medium traffic
Force 3, for exterior applications
Doors up to 65 kg
Door width 1050 mm
500,000 cycles warranty
UL 3h fire rating
Finishes: AL, BK, DU, WH

500,000 CYCLES WARRANTY

661
Power adjustable door closer







MAXIMUM CAPACITY	MAXIMUM DOOR DIMENSIONS	
	OPENING FORCE	WIDTH
INTERIOR	118 kg	1400
EXTERIOR	110 kg	1200

For Heavy Duty doors
Adjustable force
Doors up to 110 kg
Door width 1400 mm
With Hold Open / Backcheck
Complies with ANSI 156.4-Grade 3
1,000,000 cycles warranty
UL 3h Fire Rated
Finishes: AL, BK, WH

WARRANTY FOR 1,000,000 CYCLES OR 3 YEARS

Dimensions in millimeters (mm)

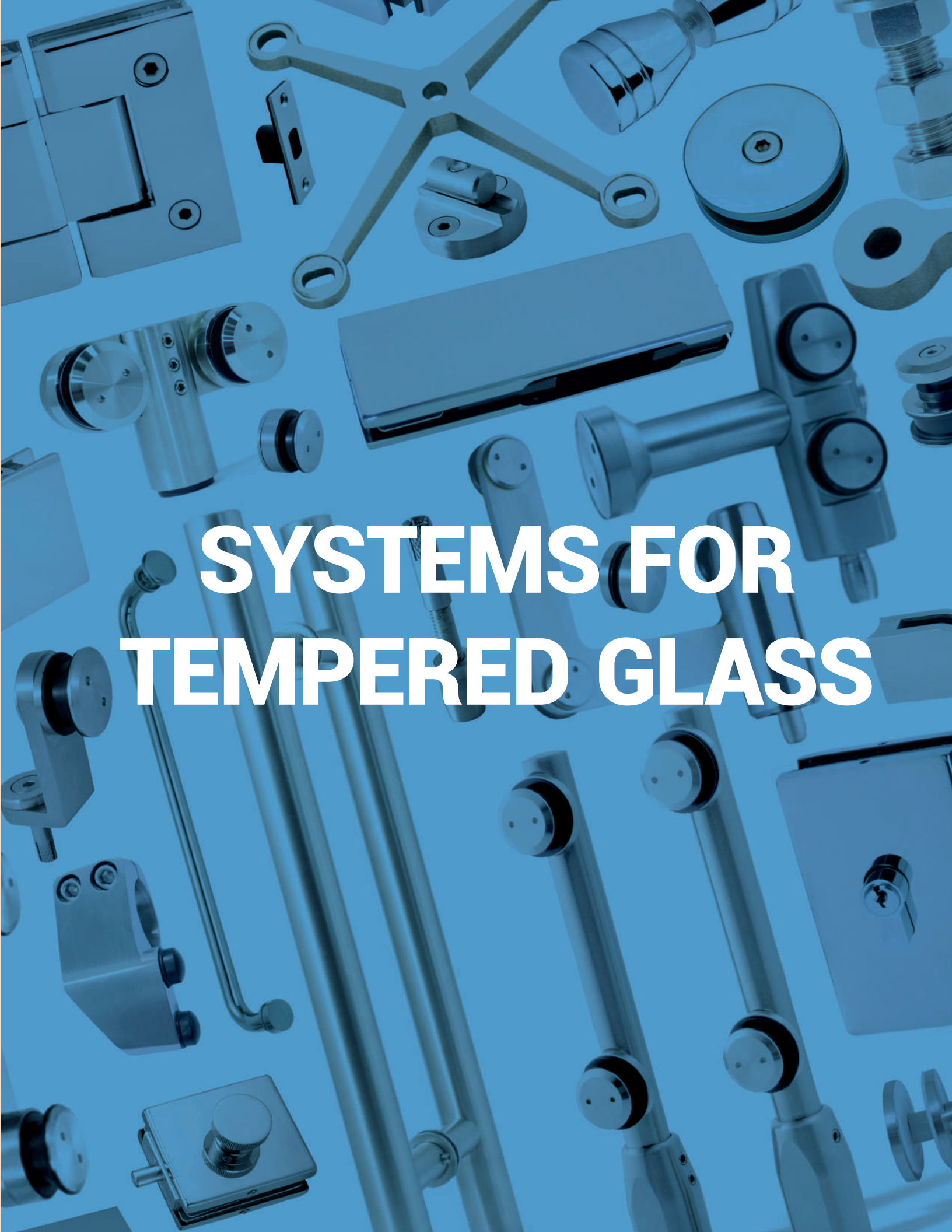


OLIMPIA HARDWARE

ASSA ABLOY

ASK YOUR COUNTRY'S TECHNICAL SALES REPRESENTATIVE FOR THE RIGHT DOOR CLOSER FOR YOUR PROJECT!

CHOOSE WELL, CHOOSE OLIMPIA HARDWARE!



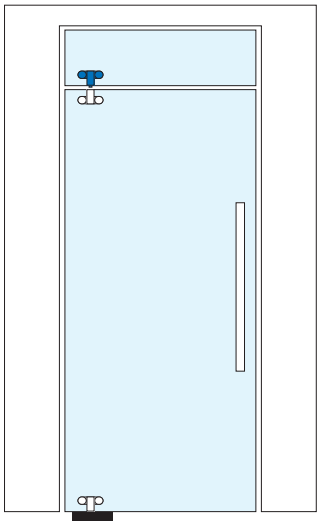
SYSTEMS FOR TEMPERED GLASS



EUROPEAN FACADE

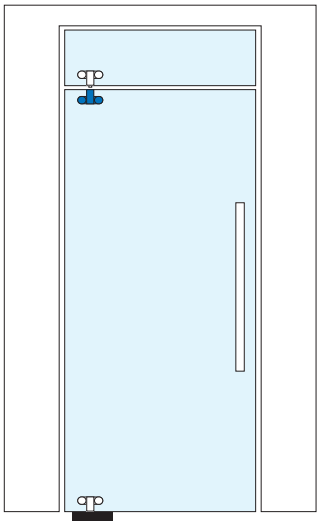
GP8311
Overhead pivot for GP8312
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





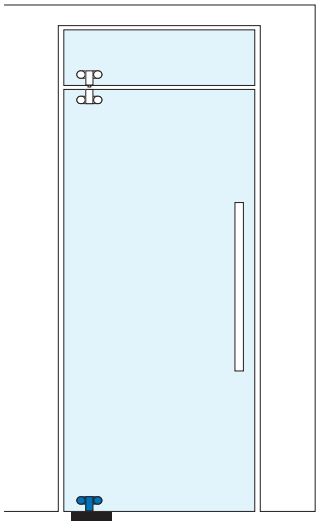
GP8312
Overhead pivot - socket
For 10-12 mm doors
Material: 304 Stainless Steel
Finish: SS





GP8313
Bottom pivot DOR / MS
For 10-12 mm doors
Material: Stainless steel 304
Finish: SS





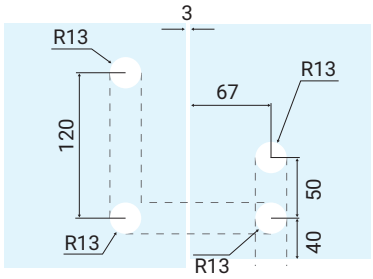
GD02
Fixed pivot for GP8312
For wall mounting
Material: Stainless steel 304



Dimensions in millimeters (mm)

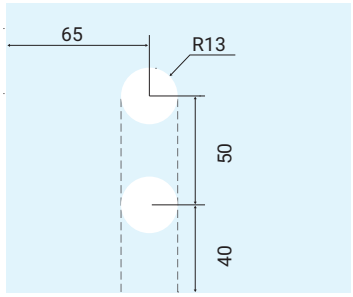
EP8301F
Overpanel and sidelight connector with pivot
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





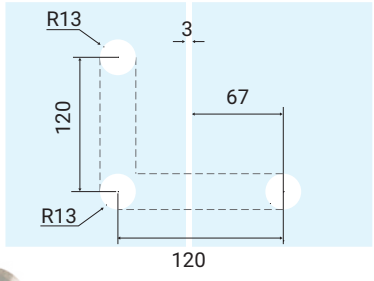
EP8304F
Overpanel top pivot
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





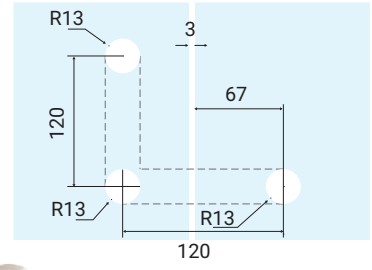
EP8305F
Overpanel and sidelight connector
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





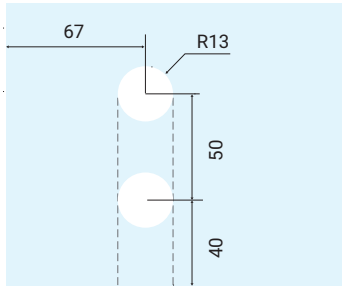
EP8306F
Overpanel and sidelight single connector with stop
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





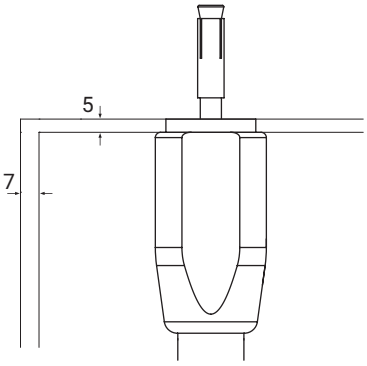
EP8308F
Type "T" top pivot to wall
For 10-12 mm wall to glass fixing
Material: Stainless steel 304
Finish: SS





EP8309
Wall expansion bolt pivot for EP8302/3
For wall mounting
Material: Stainless steel 304
Finish: SS

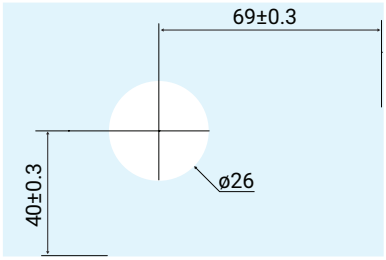




Dimensions in millimeters (mm)

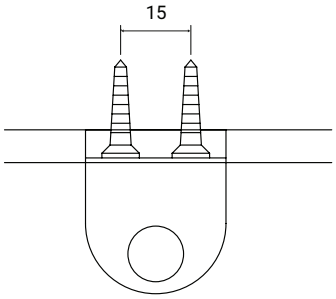
EP8305BP
Glass overpanel single door stop
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





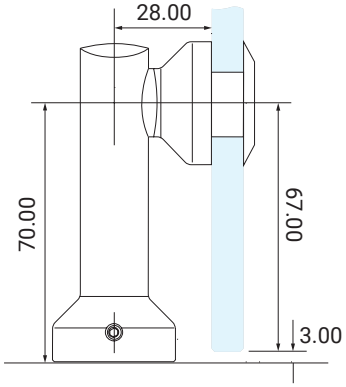
EP8307BP
Overhead single door stop
For fixing on 10-12 mm glass
Material: 304 stainless steel
Finish: SS

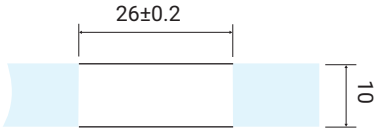




GL1140NF
Wall to glass support (flat cap head)
For fixing on 10-12 mm glass Flat cut
Material: Stainless steel 304
Finish: SS



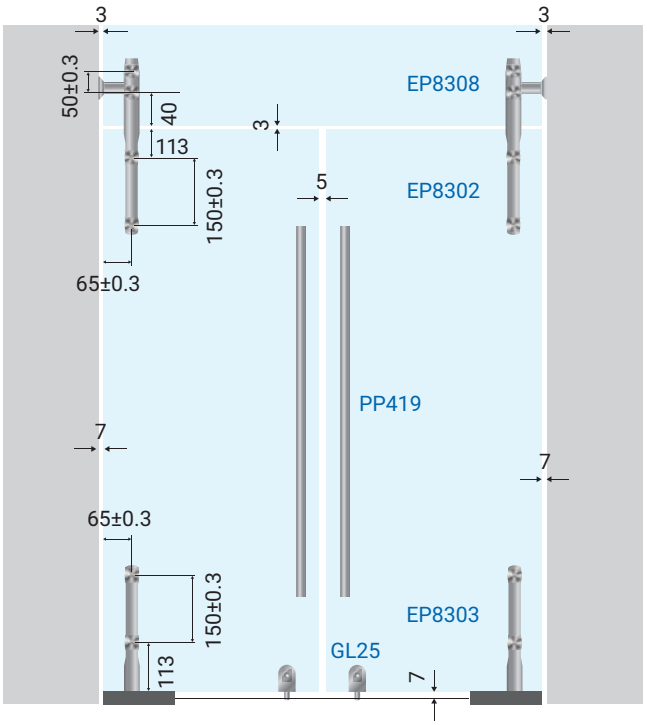




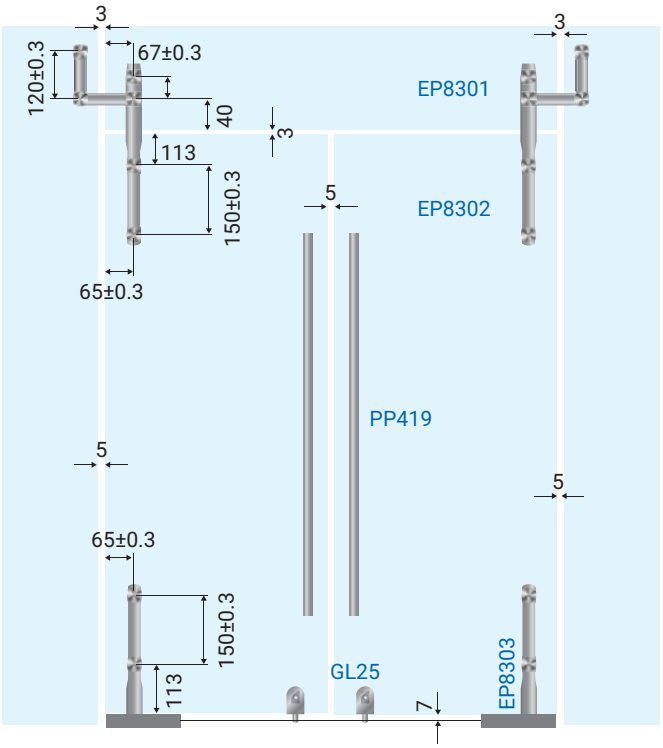


Dimensions in millimeters (mm)

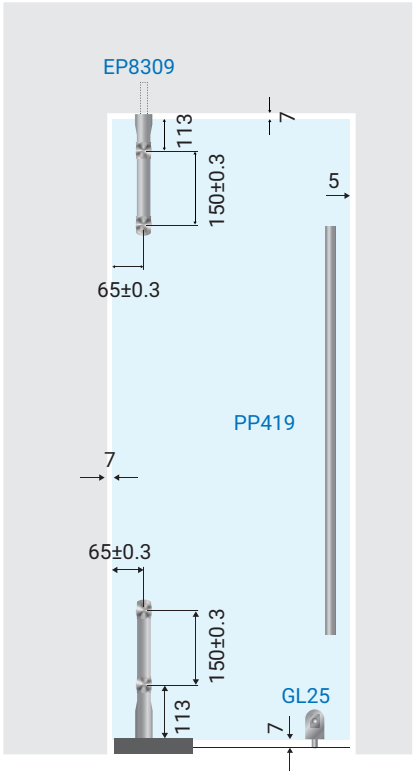
INSTALLATION A



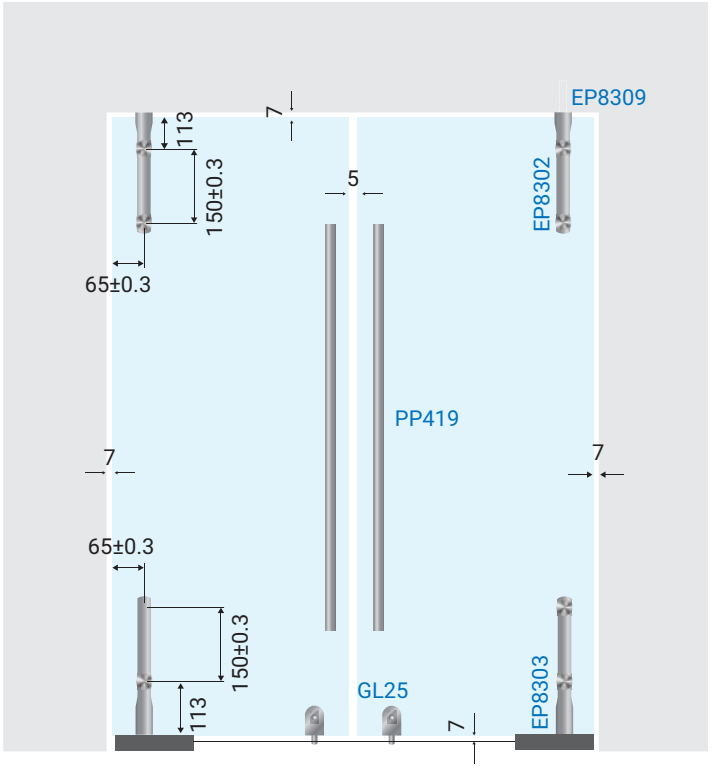
IINSTALLATION B



INSTALLATION C



INSTALLATION D



Dimensions in millimeters (mm)



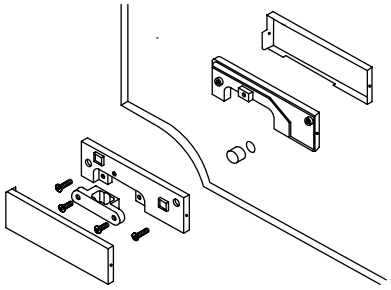
AMERICAN FACADE

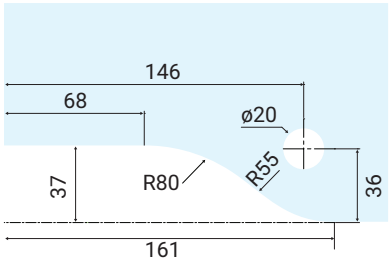
GD10S

Bottom door patch fitting

For fixing on 8-12 mm glass
Materials: Aluminum body and 304 stainless steel plates
Finishes: BK, PS, SS
For floor installation requires GD08 (DOR, MS, SAM)







INTERCHANGEABLE INSERTS FOR GD10

PF003-KSAM



Insert type
SANTA MARINA

Material:
Stainless steel

PF003-KDOR



IInsert type
DORMA

Material:
Stainless steel

PF003-KMS



Insert type
MAB / SPEEDY

Material:
Stainless steel

PF003T



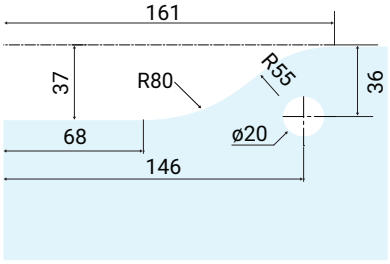
IInsert type
COLOMBIAN

Material:
Stainless steel

Dimensions in millimeters (mm)

GD20
Top door patch fitting
For fixing on 8-12 mm glass
Materials: Aluminum body and 304 stainless steel plates
Finishes: BK, PS, SS
For wall installation requires GD02





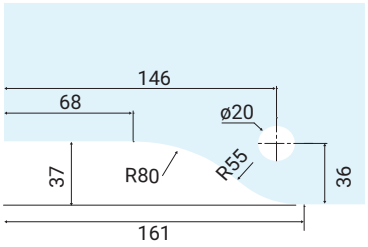
PF003OHC



Door closer insert
SERIES 900

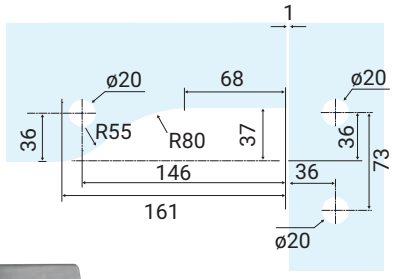
Material:
Stainless steel

GD30
Overhead panel fitting
For fixing on 8-12 mm glass
Materials: Aluminum and 304 stainless steel plates
Finishes: BK, PS, SS
For wall installation requires plate GL05 and screw GL04



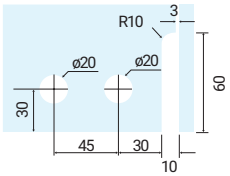


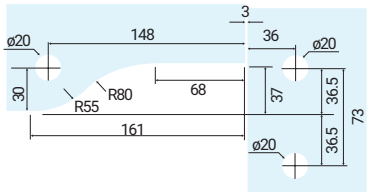
GD40
Overhead panel "L" fitting Support
For fixing on 8-12 mm glass
Materials: Aluminum and 304 stainless steel plates
Finishes: PS, SS

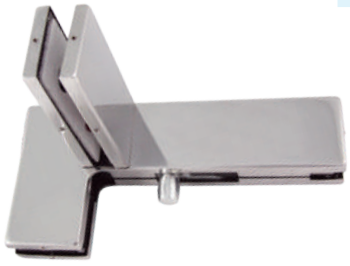




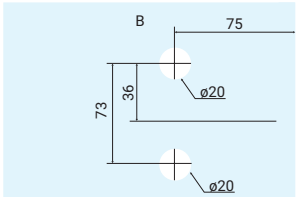
GD41
Top patch - glass with support in bracket
For fixing on 8-12 mm glass
Requires side (left/right)
Materials: Aluminum and 304 stainless steel plates
Finishes: PS, SS

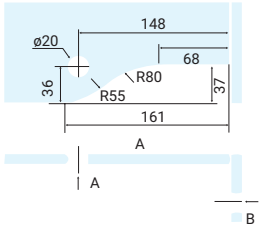






GD42
Top patch - glass with connector to 90°
For fixing on 8-12 mm glass
Requires side (left/right)
Materials: Aluminum and 304 stainless steel plates
Finish: PS

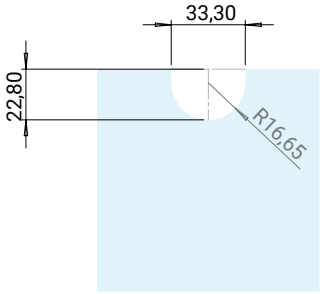






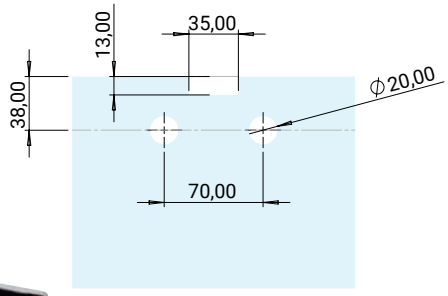
Dimensions in millimeters (mm)

GL862
Single connector
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: BK, PS, SS



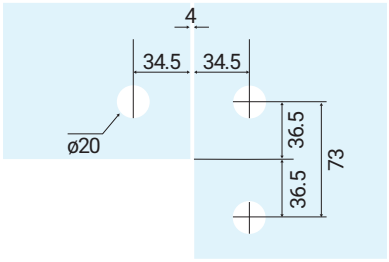


GL864
Double connector
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: BK, PS, SS



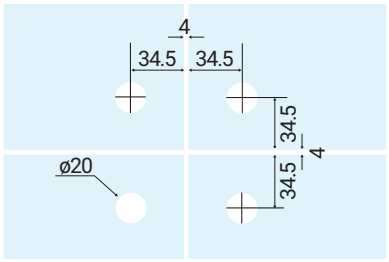


GD61
Sidelite mounted transom patch connector
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: PS, SS



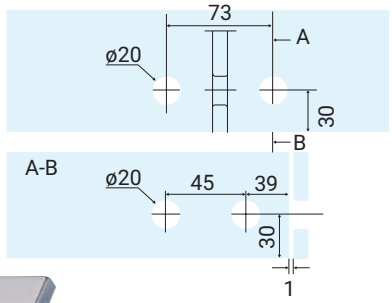


GD62
4-Way patch glass connector
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: BK, PS, SS



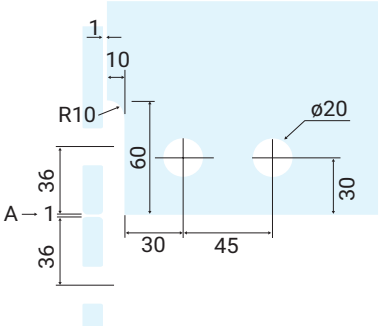


GD63
Transom mounted patch connector with support fin bracket
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: PS, SS





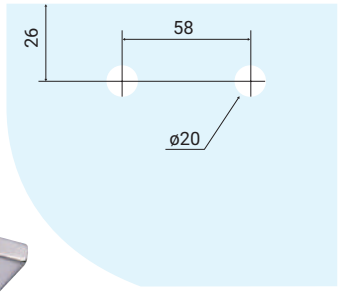
GD64
4-Way patch connector with support fin bracket
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: BK, PS, SS





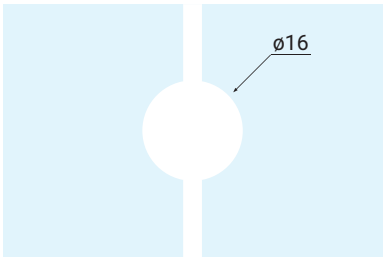
Dimensions in millimeters (mm)

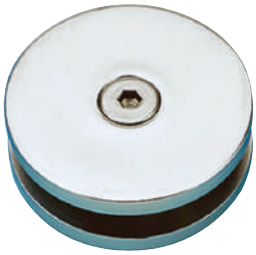
GD94
Connector with support fin bracket for ceiling
For ceiling mounting
For 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: BK, PS, SS



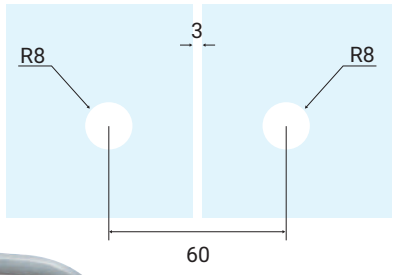


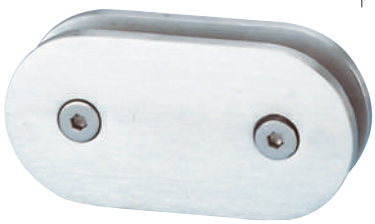
GL201
Glass to glass
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



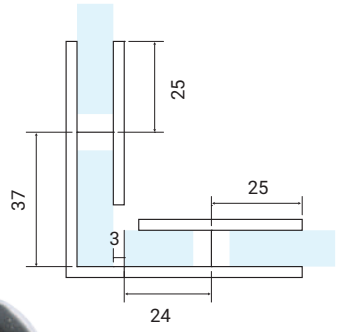


GL203
Glass to glass - 180°
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



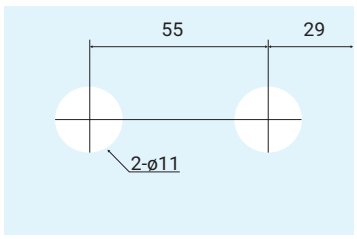


GL205
Glass to glass - 90°
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



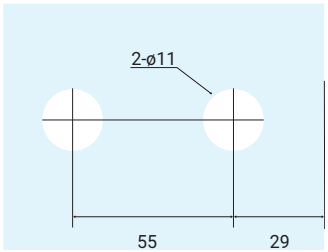


GL1310R
Door hinge - Italian style
For 8-12 mm glass-wall fixing
Materials: Zamak and 304 stainless steel plates
Finishes: AL, PS, SS





GL1310S
Door hinge - Italian style
For 8-12 mm glass-wall fixing
Materials: Zamak and 304 stainless steel plates
Finishes: AL, PS, SS





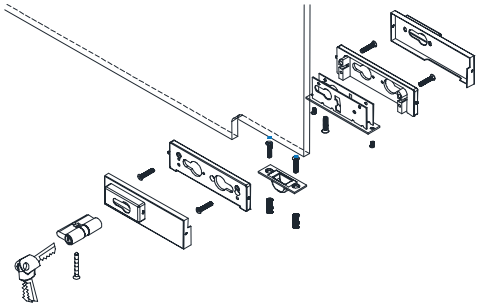
Dimensions in millimeters (mm)

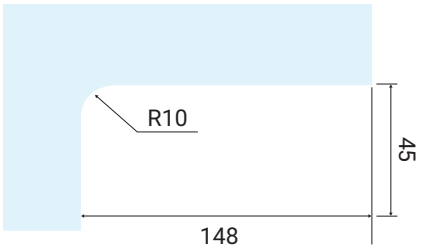


LOCKS

GL10P Corner door lock
GL10 Corner lock
For fixing on 8-12 mm glass
Includes floor receiver
Materials: Zamak and 304 stainless steel plates
Finishes: BK, PS, SS







GL01 Keeper
Material: Stainless steel 304
Finish: CR



GL011 Floor keeper
Material: Stainless steel 304
Finish: PS



GD06 Dust-proof keeper
With retractable dust plates
Material: Stainless steel 304

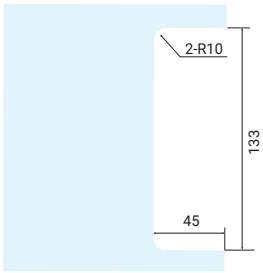


GD07 Dust proof floor keeper
With retractable dust plates
Material: Stainless steel 304



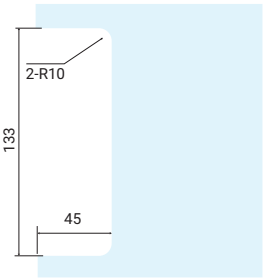
Dimensions in millimeters (mm)

GL20
Center lock
For fixing on 8-12 mm glass
Includes wall receiver
Materials: Zamak and 304 stainless steel plates
Finishes: PS, SS



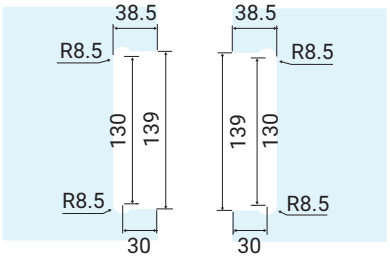


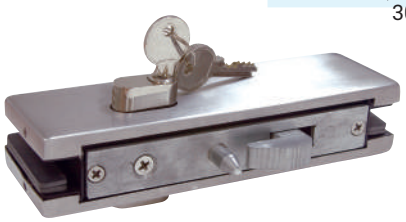
GL20R
Keeper for GL20
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: PS, SS



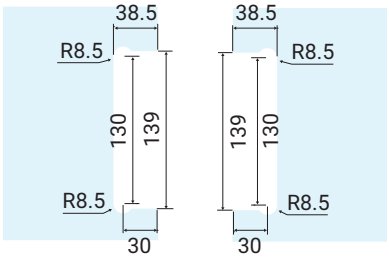


GL30
Central lock for sliding door
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: PS, SS



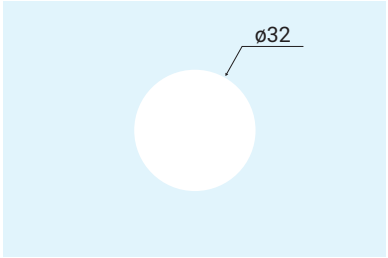


GL30R
Keeper for GL30
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: PS, SS



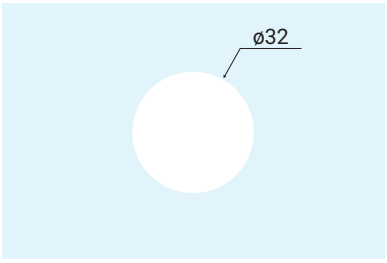


GL28
Glass to Glass Lock
Includes glass to glass overlap receiver
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





GL29
Glass to Wall Lock
Includes wall-mounted receiver
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS

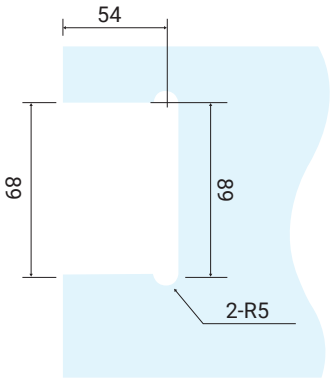




Dimensions in millimeters (mm)

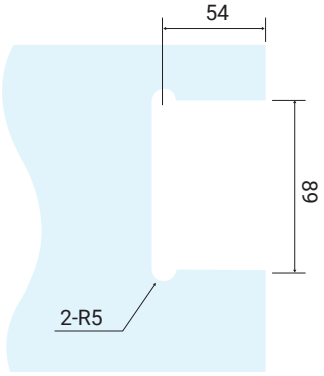
GL8613
Double sided lock
For fixing on 8-12 mm glass
Includes wall receiver
Material: Zamak and 304 stainless steel plates
Finish: AL





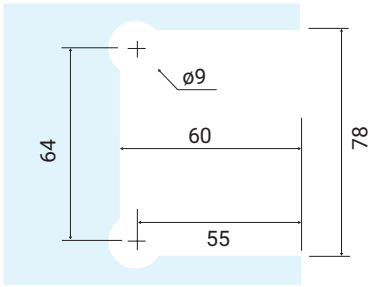
GL8613R
Keeper for glass
For fixing on 8-12 mm glass
Material: Zamak and 304 stainless steel plates
Finish: AL





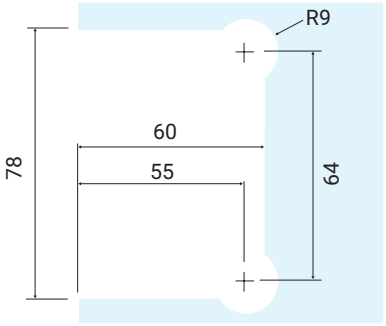
GL681
Center door lock
For fixing on 8-12 mm glass
Includes wall keeper
Materials: Zamak and 304 stainless steel plates
Finishes: AL, DU, PS, SS



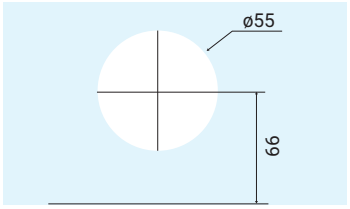


GL682
Keeper
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: AL, DU, PS, SS





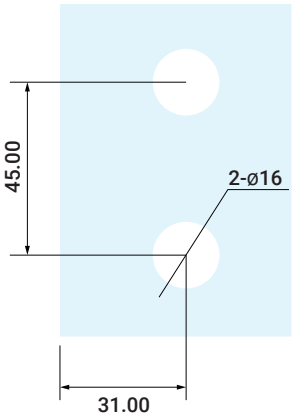
GL25
Lock with key
For fixing on 8-12 mm glass
Includes wall receiver
Materials: Zamak and 304 stainless steel plates
Finishes: BK, PS, SS





GL26
Keeper for glass to glass
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: BK, PS, SS

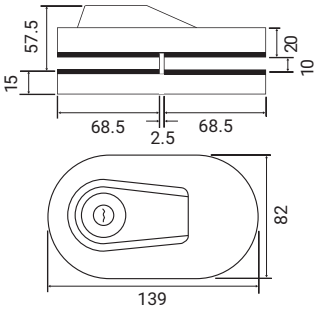




Dimensions in millimeters (mm)

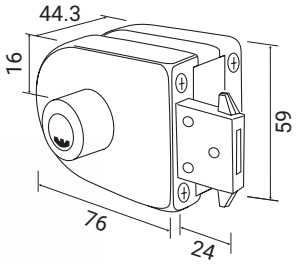
GL1101
Slip-on lock
For fixing on 10 mm glass
Material: Stainless steel 304
Finish: PS





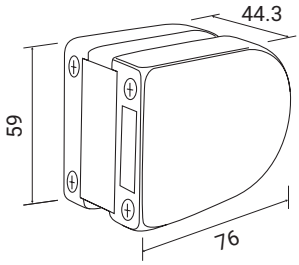
GL1102
No cutout center lock
For fixing on 10-12 mm glass
Includes wall keeper
Material: Stainless steel 304
Finish: SS





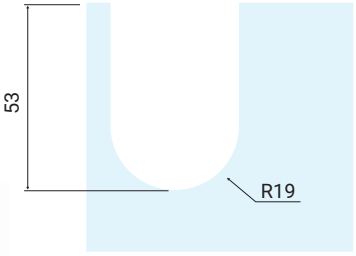
GL1102R
Keeper for GL1102
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





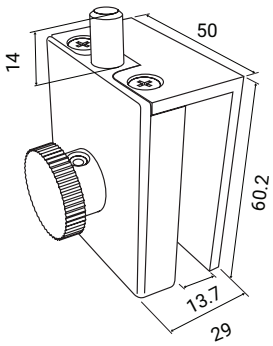
GL860
Lock with key
For fixing on 8-10 mm glass
Includes wall keeper
Material: Stainless steel 304
Finish: PS



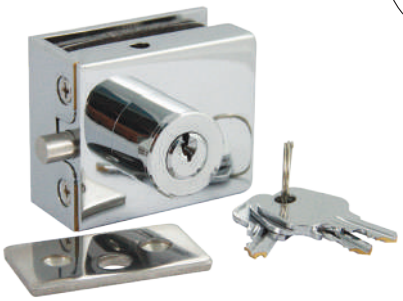


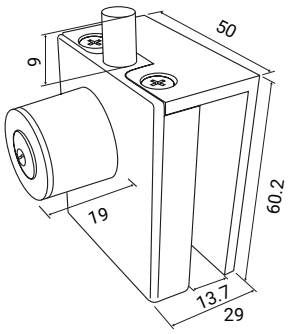
GL860A
Lock with knob
For fixing on 8-10 mm glass
Includes wall keeper
Material: Stainless steel 304
Finish: CR





GL860B
Lock with key
With key
For fixing on 8-10 mm glass
Includes wall keeper
Material: Stainless steel 304
Finish: CR

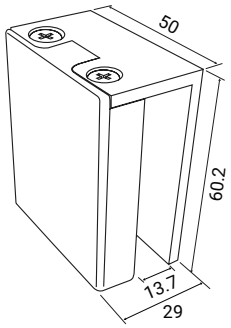




Dimensions in millimeters (mm)

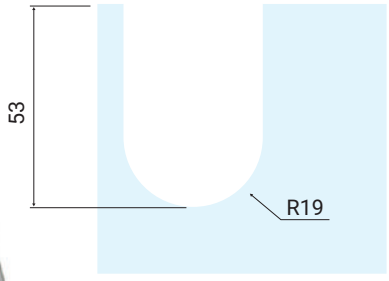
GL860C
Keeper for GL860A / GL860B
For GL860A and GL860B locks
For fixing on 8-10 mm glass
Material: Stainless steel 304
Finish: CR





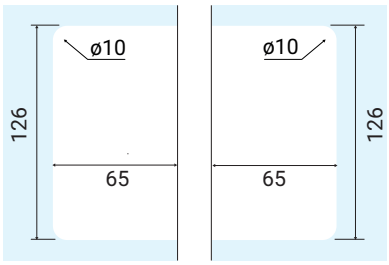
GL861
Keeper for GL860
For GL860 locks
For fixing on 8-10 mm glass
Material: Stainless steel 304
Finish: PS, SS





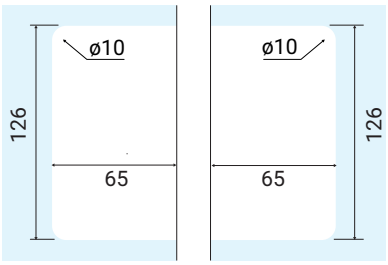
GL40N
Sliding / Folding lock
For fixing on 8-12 mm glass
Including wall keeper
Materials: Zamak and 304 stainless steel plates
Finishes: SS





GL40RN
Keeper for the GL40N
For fixing on 8-12 mm glass
Material: Zamak and 304 stainless steel plates



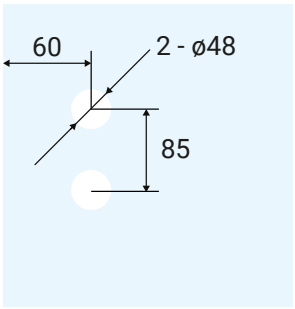




Dimensions in millimeters (mm)

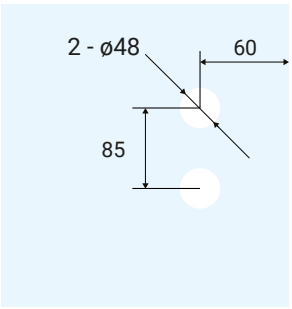
GL8745
Double square handle slip lock
For fixing on 8-12 mm glass
Material: Zamak and 304 stainless steel plates
Finish: SS





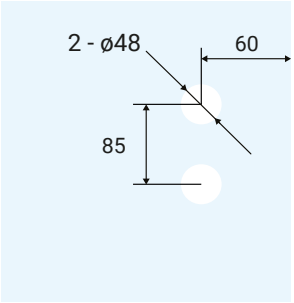
GL8746
Glass keeper with handle
For fixing on 8-12 mm glass
Material: Zamak and 304 stainless steel plates
Finish: SS





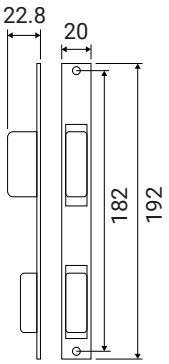
GL8747
Glass keeper
For fixing on 8-12 mm glass
Material: Zamak and 304 stainless steel plates
Finish: SS



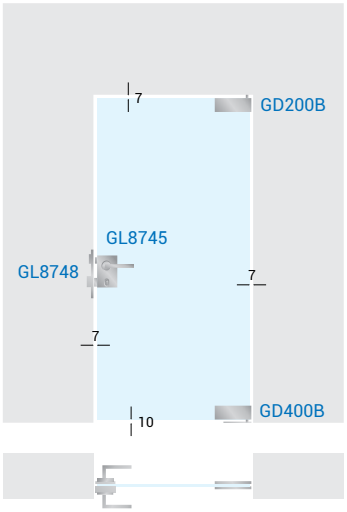


GL8748
Wall keeper
Material: 304 stainless steel
Finish: SS

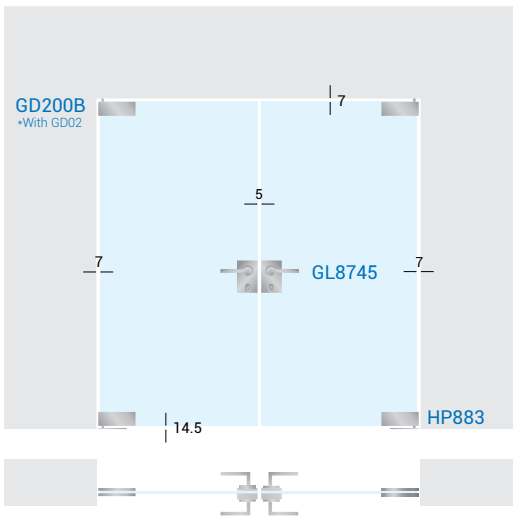




INSTALLATION A

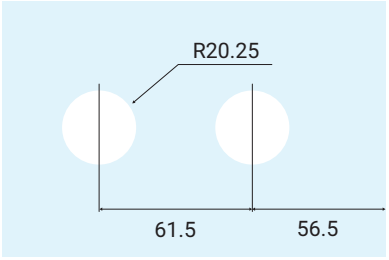


NSTALLATION B



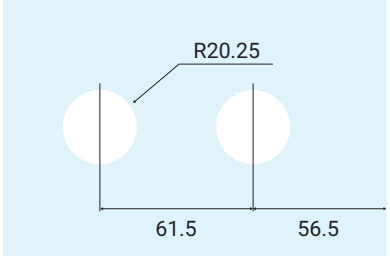
Dimensions in millimeters (mm)

GL321R
Double handle lock
Requires GL302N handles
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: AL, PS, SS



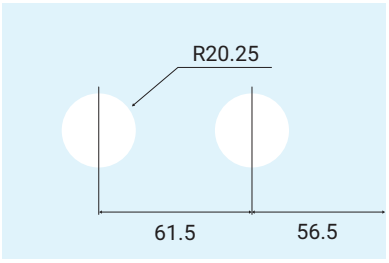


GL324R
Keeper to glass
For fixing on 8-12 mm glass
Material: Zamak and 304 stainless steel plates
Finishes: AL, PS, SS



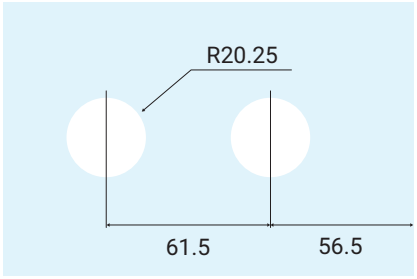


GL321S
Double handle lock
Requires GL302N handles
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: AL, PS, SS





GL324S
Keeper to glass
For fixing on 8-12 mm glass
Materials: Zamak and 304 stainless steel plates
Finishes: AL, PS, SS



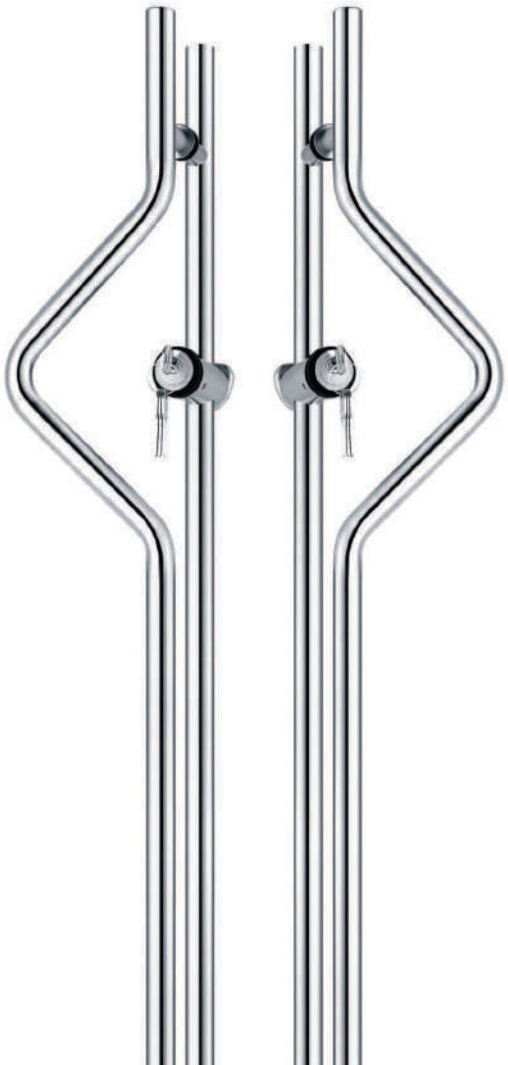


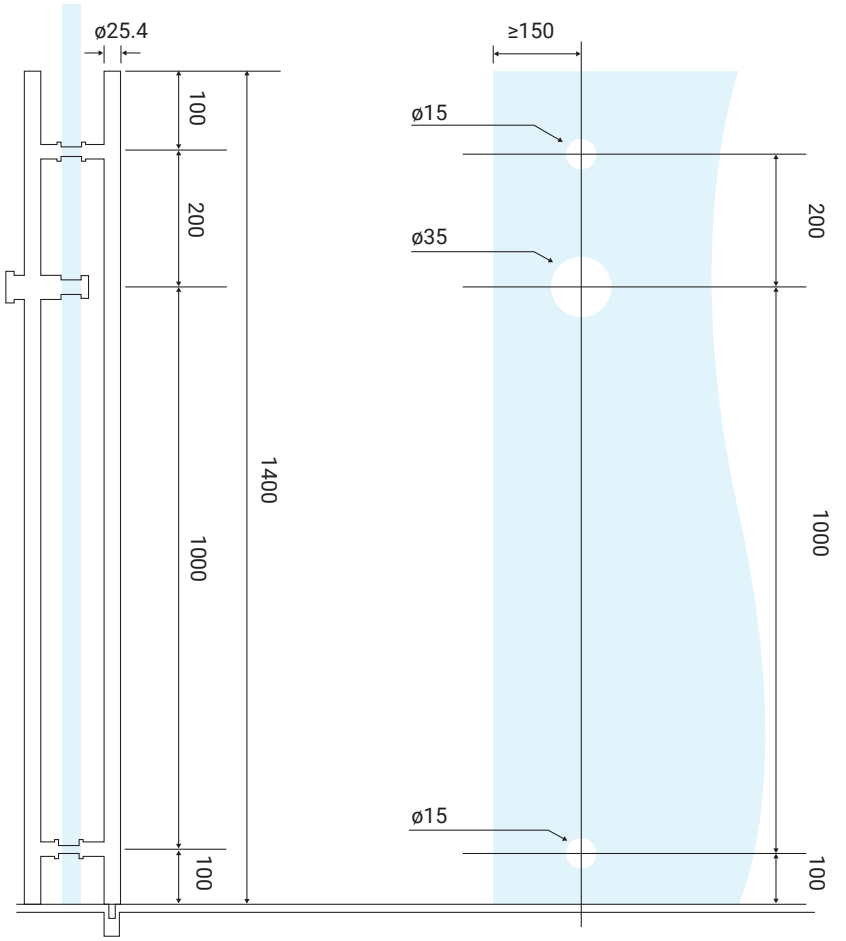
Dimensions in millimeters (mm)



PULL HANDLES

PP82-140
Pull handle sith lock
Requires side (left/right)
Clamping cone made of bronze
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





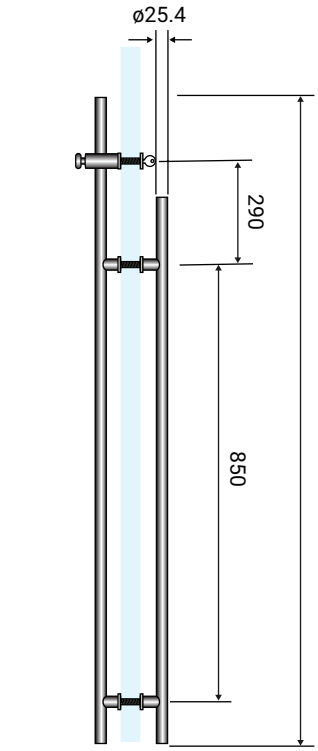
Dimensions in millimeters (mm)

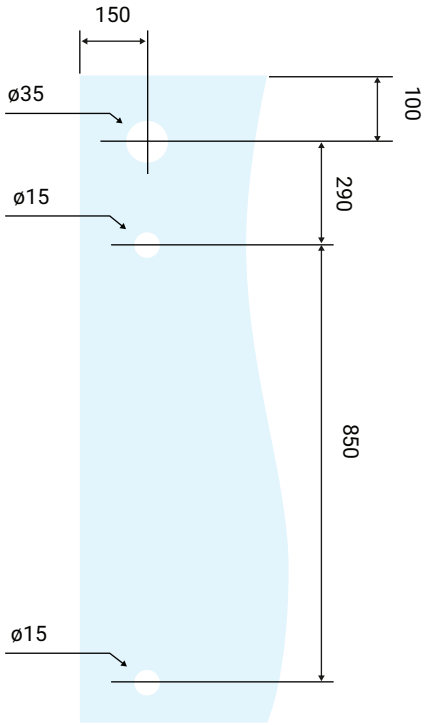
PP82-134

Pull with built-in lock

Clamping cone made of bronze
Includes strike
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS







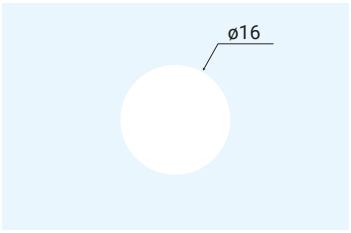


Dimensions in millimeters (mm)

PP419
Pull handle ladder style
Clamping cone made of bronze
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finishes: BK, PS, SS

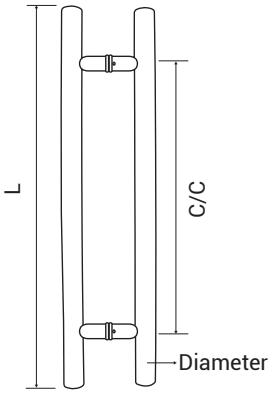






Code	Dimensions			Finishes
	Lenght	Size	C/C	
PP419-200	2000	ø32	1200	PS, SS
PP419-180	1800	ø32	1200	PS, SS
PP419-120	1200	ø32	800	PS, SS
PP419-90	900	ø32	500	BK, PS, SS
PP419-60	600	ø32	300	PS, SS
PP419-45	450	ø32	300	SS
PP419-40	400	ø25	160	PS, SS
PP419-30	300	ø25	150	PS, SS
PP419-22	220	ø14	152	PS, SS

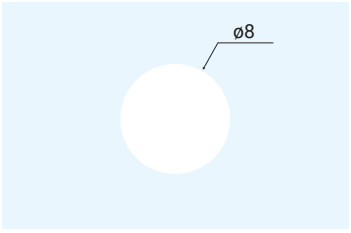
*BK Finishes available for all models, on request only.



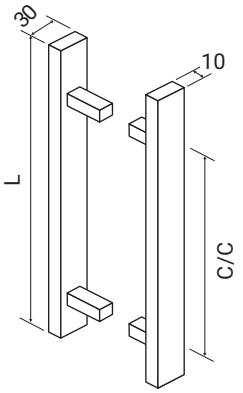
PP619 / PP819
Rectangular pull handle
Clamping cone made of bronze
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finishes: BK, PS, SS







Code	Dimensions			Finishes
	Lenght	Size	C/C	
PP619-45	450	30x10	300	PS, SS
PP619-80	800	30x10	500	PS, SS
PP819-120	1200	35x20	800	BK, PS, SS
PP819-180	1800	35x20	1200	BK, PS



Dimensions in millimeters (mm)

OHV0828 / OHV0829 / OHV0831

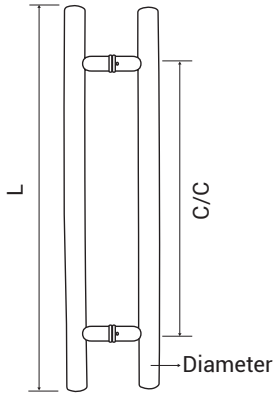
Offset tubular pulls

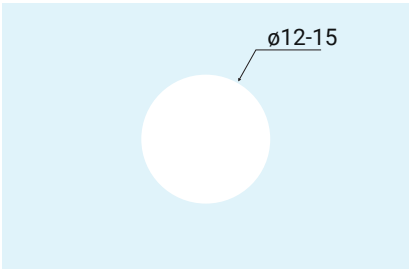
Clamping cone made of bronze
3.5" screws for fastening in aluminum, wood and 8-12 mm glass doors
Material: Stainless steel 304
Finishes: BK*, PS, SS



Code	Dimensions			Finishes
	Lenght	Size	C/C	
OHV0831	600	ø32	300	BK*, PS, SS
OHV0828	900	ø32	500	BK*, PS, SS
OHV0829	1200	ø32	800	BK*, PS, SS

*BK Finishes available for all models, on request only



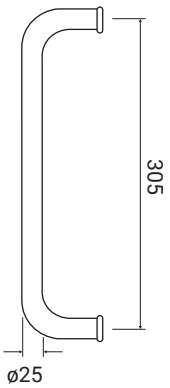


PP301-1

Straight pull handle

Bronze clamping cone
3.5" screws for fastening in aluminum, wood and glass doors 8-12 mm
Material: Aluminum / Stainless steel
Finishes: AL, BK / PS, SS



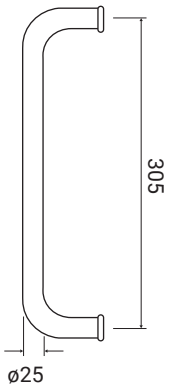


PP302-1

Pull handle

Clamping cone made of bronze
3.5" screws for fixing to aluminum, wood and glass doors 8-12 mm
Material: Stainless steel
Finishes: PS, SS



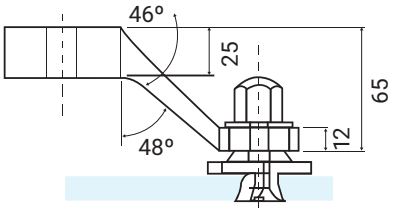


Dimensions in millimeters (mm)



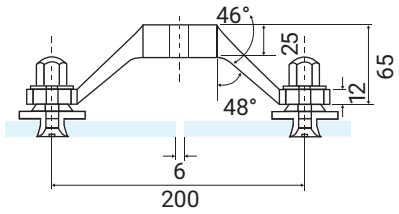
SPIDERS

GL111
1-Way spider
Material: Stainless steel 304
Finishes: PS, SS



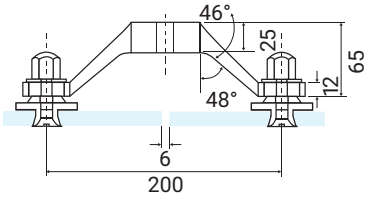


GL112-90
2-Way spider
90° spacing between ways
Material: Stainless steel 304
Finishes: PS, SS



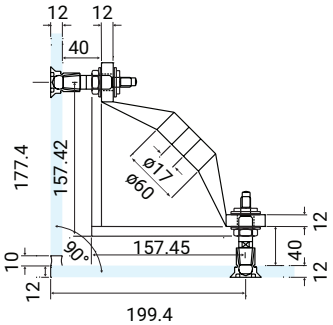


GL112-180
2-Way spider - 180°
180° distance between ways
Material: Stainless steel 304
Finishes: PS, SS





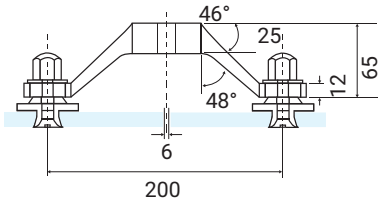
GL112-90BENT
For corners
180° track spacing with 90° bent holes
Material: Stainless steel 304
Finish: PS





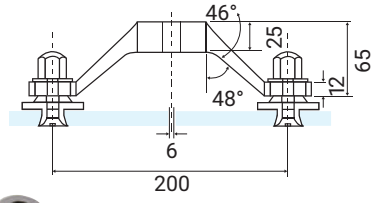
Dimensions in millimeters (mm)

GL113
3-Way spider
90° and 180° spacing between ways
Material: Stainless steel 304
Finish: PS



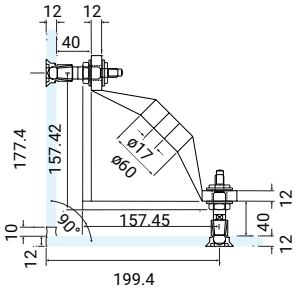


GL114
4-Way spider
90° spacing between ways
Material: Stainless steel 304
Finishes: PS, SS



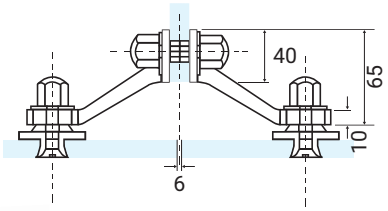


GL114-90BENT
For corners
90° track spacing with 90° bent holes
Material: Stainless steel 304
Finish: PS



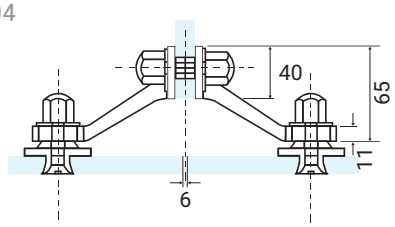


GL101
2-Way fin spider
Material: Stainless steel 304
Finishes: PS, SS



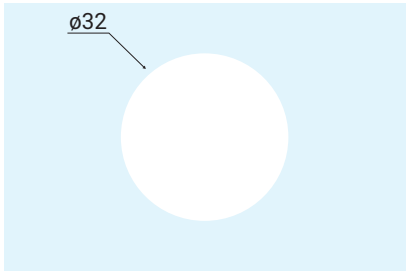


GL102
4-Way fin spider
90° spacing between ways
Material: Stainless steel 304
Finishes: PS, SS





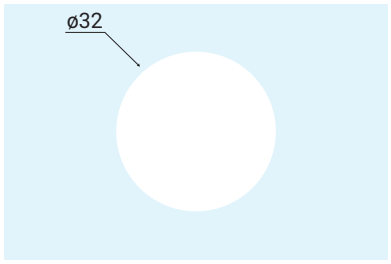
PT01
Flat cap head articulating bolts
For heavy loaded facades
Material: Stainless steel 304
Finish: SS





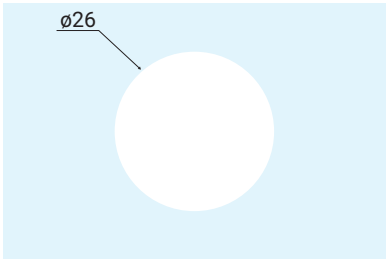
Dimensions in millimeters (mm)

PT03A
Flat cap head articulating bolt for Insulated glass
For glass chamber or thermo panel
Material: Stainless steel 304
Finish: SS



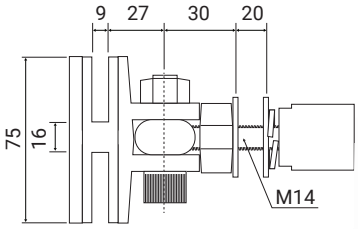


PT06E
Flat cap head articulating bolt
For lightly loaded facades
Material: Stainless steel 304
Finish: SS



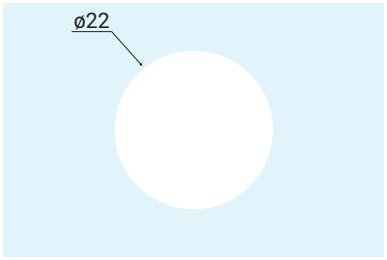


PT16
Articulated without need for glass cut-out
For facades with medium load
Material: Stainless steel 304
Finish: SS



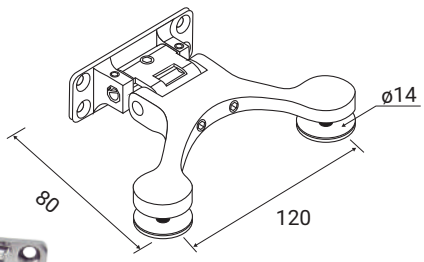


PFF12
Flat cap head fixed bolt
For medium loaded facades
Material: Stainless steel 304
Finish: SS



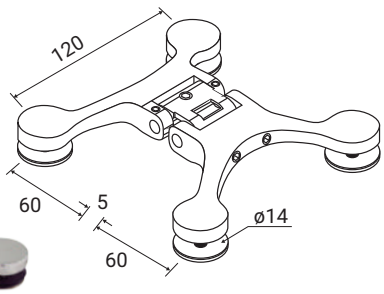


SPH112
Spider hinger
For fixing to 8-10 mm glass walls
Supports up to 70 kg per pair
Material: Stainless steel 304
Finish: PS





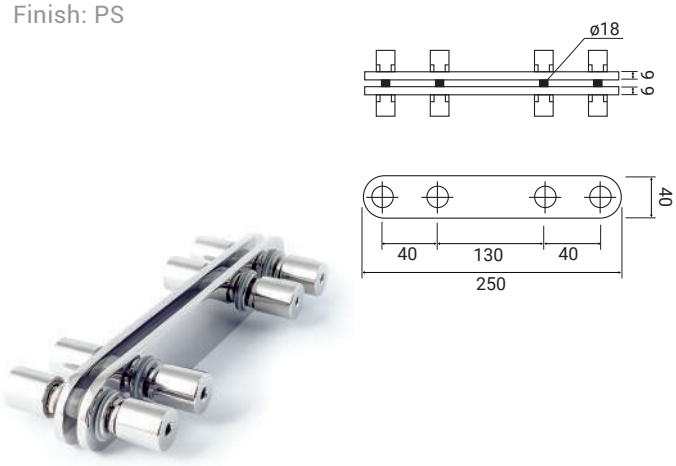
SPH114
Spider hinge
For fixing on 8-10 mm glass-panes
Supports up to 70 kg per pair
Material: Stainless steel 304
Finish: PS



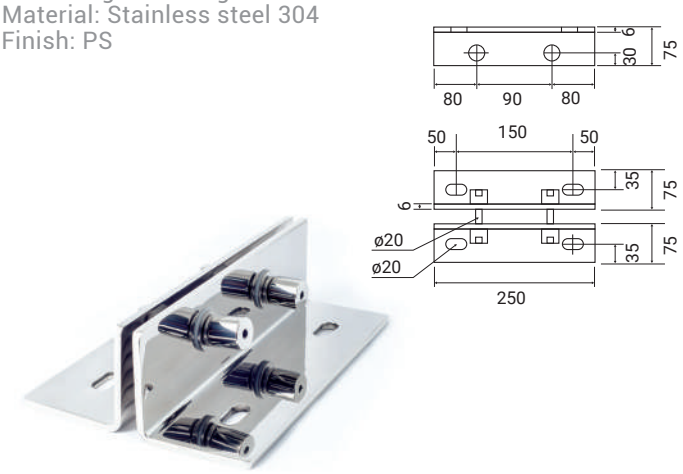


Dimensions in millimeters (mm)

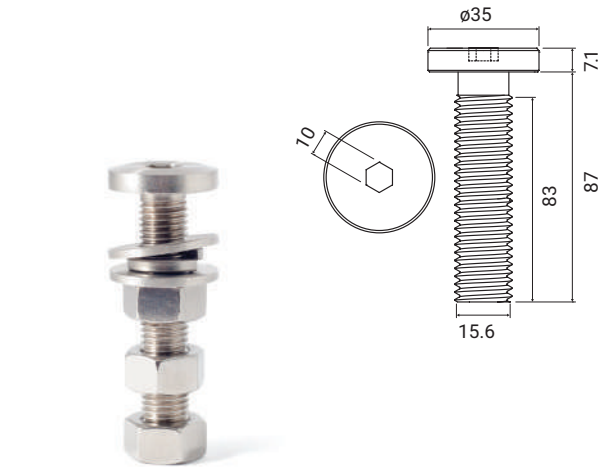
GL2540
Splicer
For glass-to-glass fixing
Material: Stainless steel 304
Finish: PS



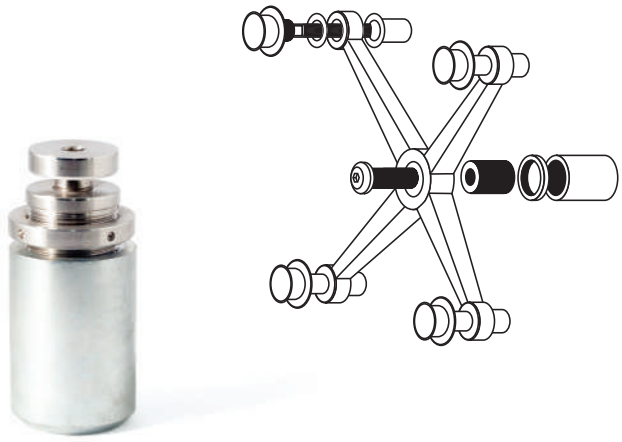
GL2575
Upper and lower fin support
For wall-glass fixing
Material: Stainless steel 304
Finish: PS



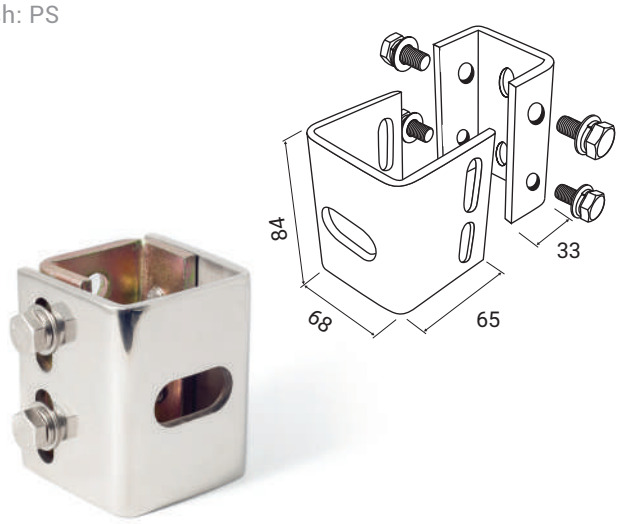
GL100UB-BOLT
Flat fi xed head bolt
Material: Stainless steel 304



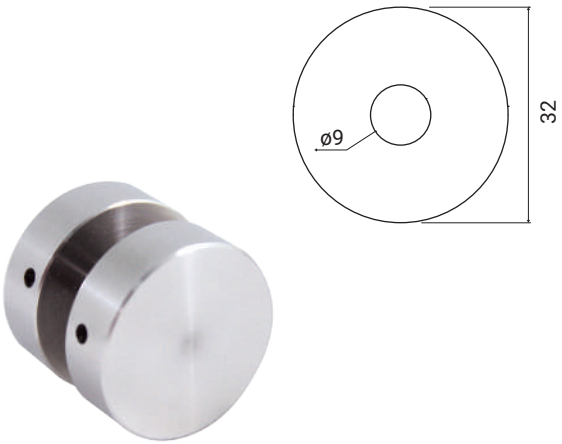
GL200-UB
Fixed mounting support for spider to structural column
Material: 304 stainless steel body and 304 stainless steel brackets



GL100UB
Spider mounting bracket to structural column
Material: Stainless steel 304
Finish: PS



GL2011
Glass to glass aligner
For fixing on 8-10 mm glass
Material: Stainless steel 304
Finishes: BK, PS, SS



SHOWER DOOR SYSTEMS

SHOWER DOOR KIT

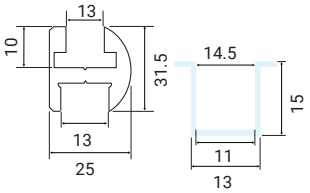
OHV0625
Bathroom door kit
For fixing on 8-10 mm glass
Including: 2 wall-glass hinges, 4 connectors and 1 double knob
Material: Zamak
Finish: CR



Dimensions in millimeters (mm)

HEADER KIT FOR SHOWER ENCLOSURES

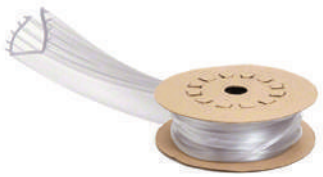
KC10
Header profile with rail
For fixing on 8-10 mm glass
Dimensions: 2500mm x 32 mm
Material: Aluminum
Finish: CR







KC10-1-8
KC10-1-10
PVC seal
For fixing on 8 or 10 mm glass
Length: 2500mm



KC10-2
Hinge connector
Material: Brass
Finish: CR



KC10-3
Wall mounting bracket
Material: Brass

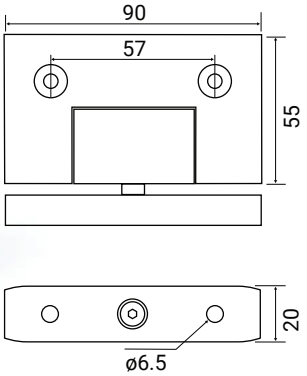


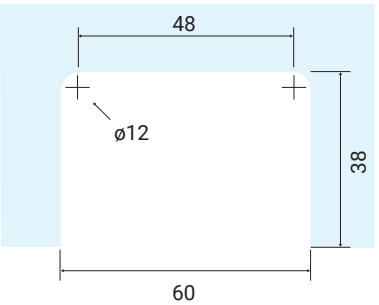
KC10-6
Adjustable support
Material: Brass



SH350B
Pivoting hinge for 360° door
For fixing on 8-10 mm glass
Material: Solid Brass
Finishes: BK*, CR, PN







Dimensions in millimeters (mm)

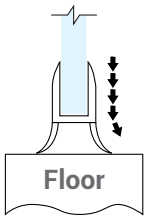
BP19

Shower hinge and bathtub doors

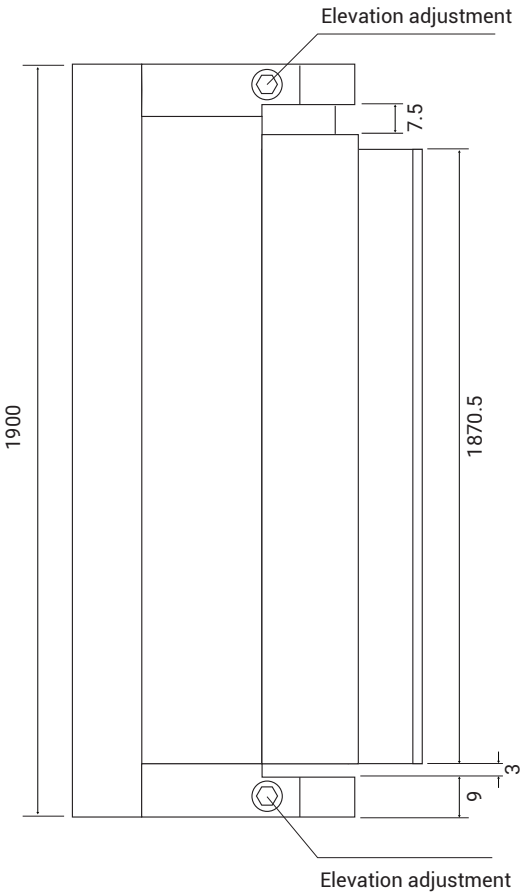
For glass doors up to 1870 x 850 x 6 mm
Material: Aluminum
Finish: Polished aluminum

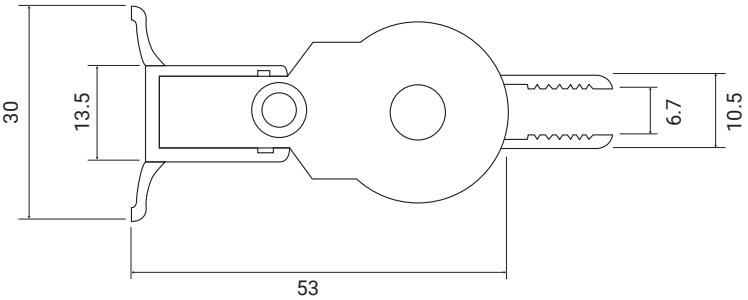






*6mm x 1000mm
length (optional)

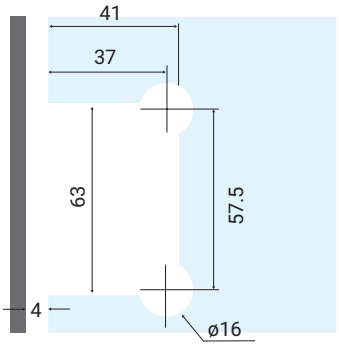




Dimensions in millimeters (mm)

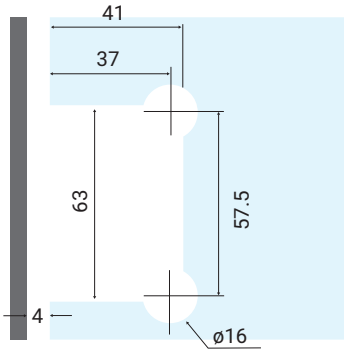
SH311
Wall to glass
For fixing on 8-10 mm glass
Material: Solid Brass / stainless steel 304
Finishes: BK, BR*, CR, GG, PN / PS, SS





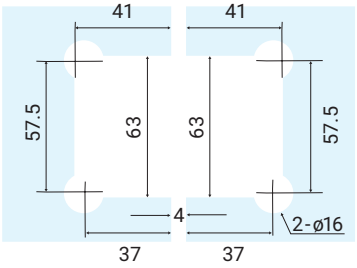
SH311C
Wall to glass short back plate
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, PN





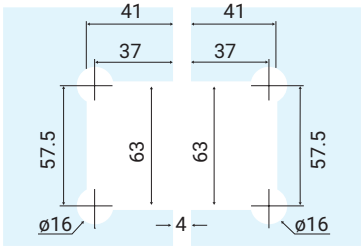
SH312
Glass to glass 180°
For fixing on 8-10 mm glass
Material: Brass / Stainless steel 304
Finishes: BK, BR, CR, GG, PN / PS, SS





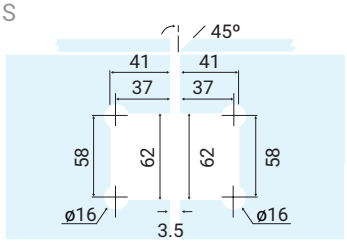
SH313
Glass to glass 90°
For fixing on 8-10 mm glass
Material: Brass / Stainless steel 304
Finishes: BK, BR, CR, GG, PN / PS, SS





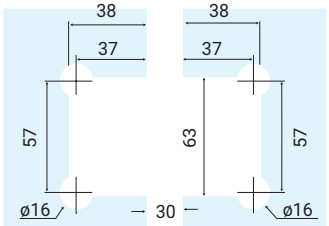
SH314
Glass to glass 135°
For fixing on 8-10 mm glass
Material: Brass / stainless steel 304
Finishes: BK, CR, GG, PN / PS, SS





SH315
Glass to glass "T" shaped
For fixing on 8-10 mm glass
Material: Brass
Finishes: BK*, CR, GG*, PN*

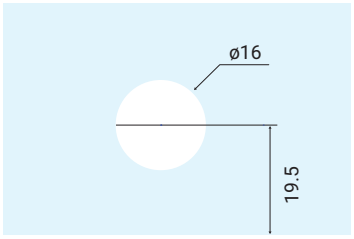




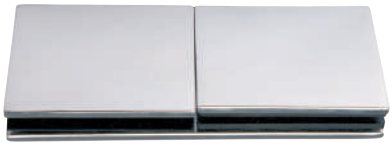
Dimensions in millimeters (mm)

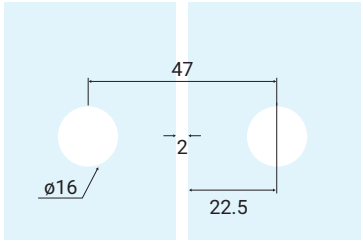
GL751
Wall to glass
For fixing on 8-10 mm glass
Material: Brass / stainless steel 304
Finishes: BK, CR, GG, PN / PS, SS





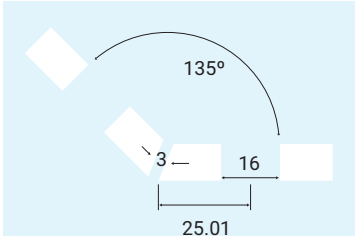
GL753
Glass to glass - 180º
For fixing on 8-10 mm glass
Material: Brass / Stainless steel 304
Finishes: BK, CR, GG, PN / PS



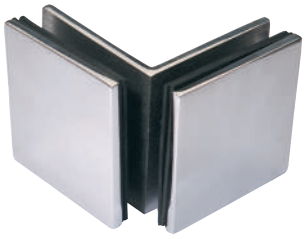


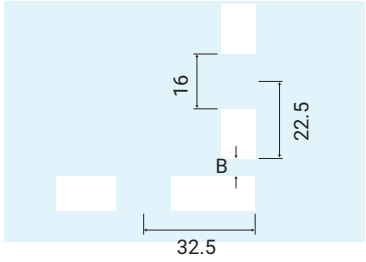
GL754
Glass to glass - 135º
For fixing on 8-10 mm glass
Material: Brass / Stainless steel 304
Finishes: BK, CR, GG, PN / PS





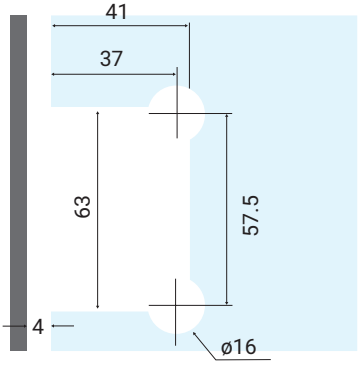
GL755
Glass to glass - 90º
For fixing on 8-10 mm glass
Material: Brass / Stainless steel 304
Finishes: BK, CR, GG, PN / PS





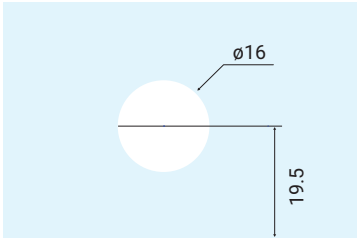
ZH311
Glass to wall
For fixing on 8-10 mm glass
Material: Zamak
Finish: CR





ZL751
Wall to glass connector
For fixing on 8-10 mm glass
Material: Zamak
Finish: CR

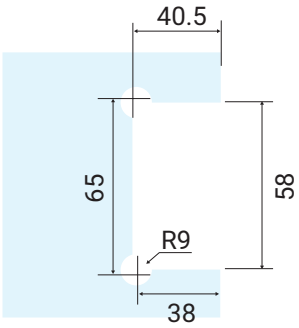




Dimensions in millimeters (mm)

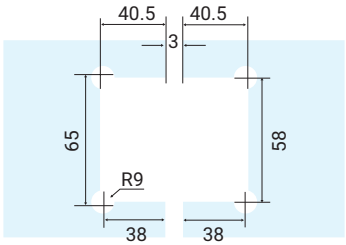
SH421
Wall to glass
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, PB*





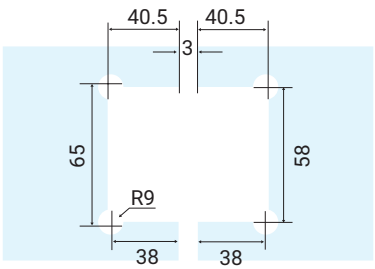
SH422
Glass to glass 180°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, PB*





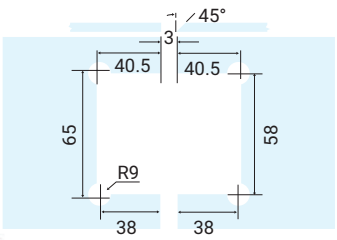
SH423
Glass to glass 90°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, PB





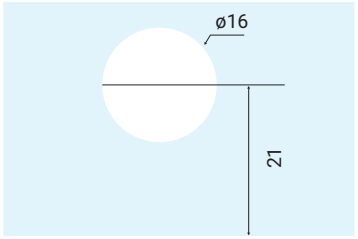
SH424
Glass to glass 135°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, PB





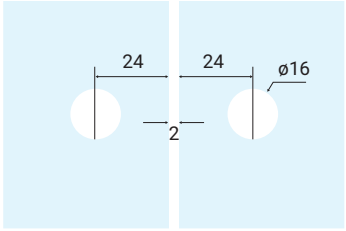
GL781
Wall to glass
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, PB





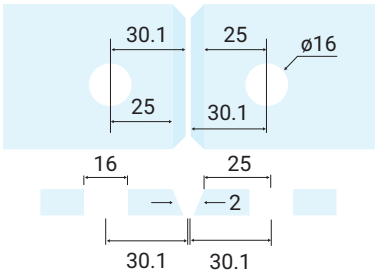
GL783
Glass to glass 180°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, PB*





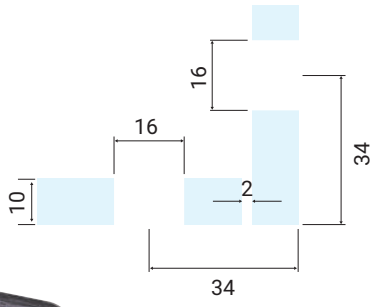
Dimensions in millimeters (mm)

GL784
Glass to glass 135°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, PB*



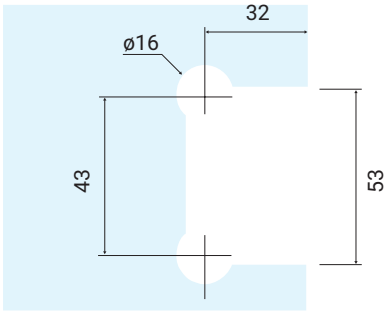


GL785
Glass to glass 90°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, PB*



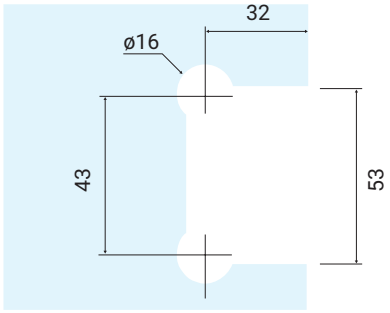


SH800
Wall to glass (offset)
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BSN



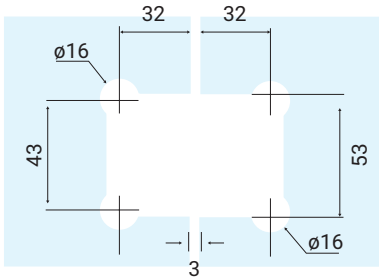


SH801
Wall to glass
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BSN



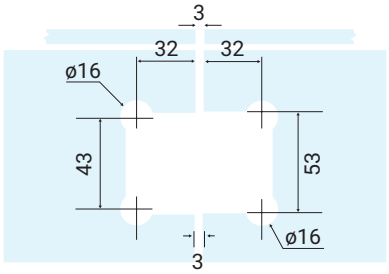


SH803
Glass to glass 180°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BSN





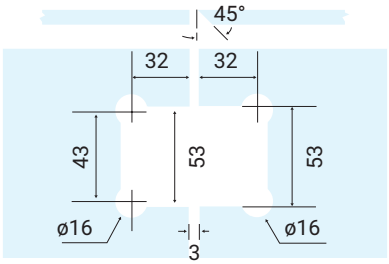
SH804
Glass to glass 90°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BSN





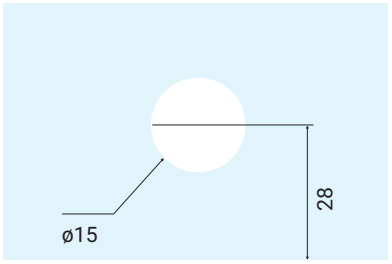
Dimensions in millimeters (mm)

SH805
Glass to glass 135°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BSN



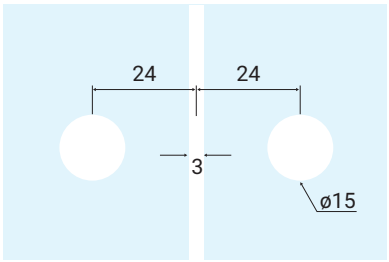


GL871
Wall to glass
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BSN



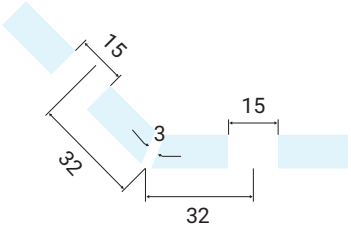


GL873
Glass to glass 180°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BSN



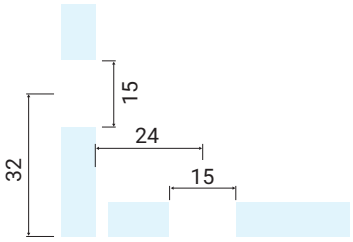


GL874
Glass to glass 135°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BSN





GL875
Glass to glass 90°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BSN

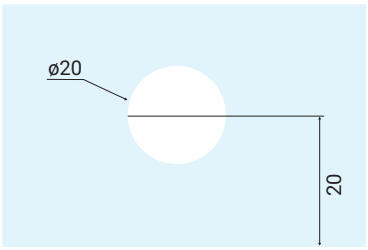


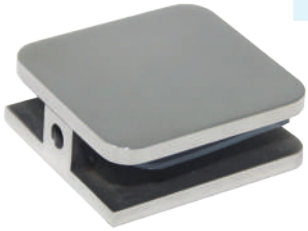




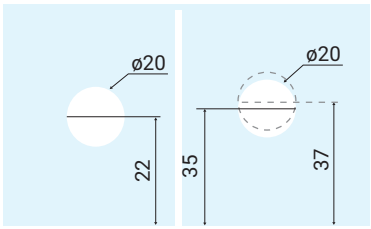
Dimensions in millimeters (mm)

GL761
Wall to glass (1 hole)
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BR





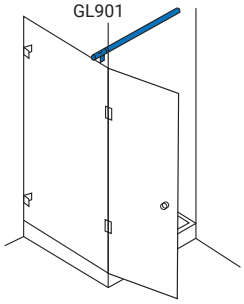
GL765
Glass to glass 90°
For fixing on 8-10 mm glass
Material: Brass
Finishes: CR, BR



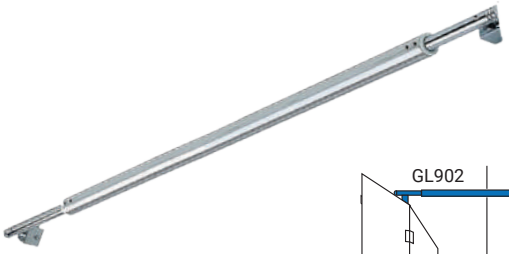


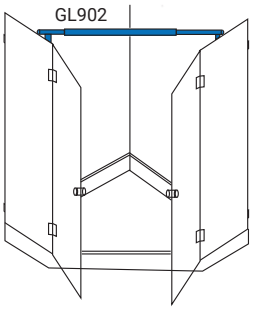
GL901
Tension bar (Wall to glass)
For fixing on 8-10 mm glass
Material: Brass / Stainless steel 304
Finishes: BR, PN / PS



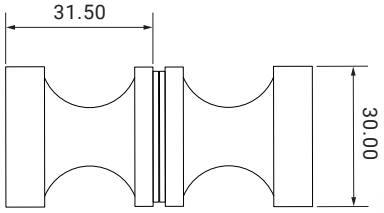


GL902
Tension bar (Glass to glass)
For fixing on 8-10 mm glass
Material: Brass / Stainless steel 304
Finishes: BR, PN / PS



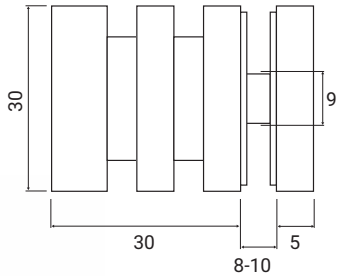


DL11
Knob for shower doors
For fixing on 8-10 mm glass
Material: Brass
Finish: GG





DL401S
Knob for shower doors
For fixing on 8-10 mm glass
Material: Stainless steel 304
Finish: SS



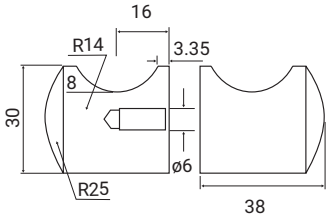


Dimensions in millimeters (mm)

DL13 / DL13-S-CR

Knob for shower doors

For fixing on 8-10 mm glass
Material: Zamak
Finishes: BK, CR, PB, PN

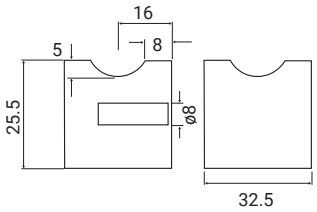




DL301 / DL301-S-CR

Knob for shower doors

For fixing on 8-10 mm glass
Material: Zamak
Finishes: BK, BSN, CR, GG, PN



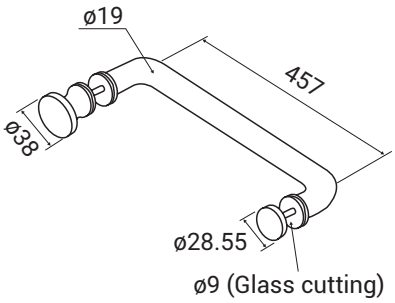


PP300-3/4

Towel bar with knob

For fixing on 8-10 mm glass
Material: Stainless steel 304
Finishes: PN, PS, SS



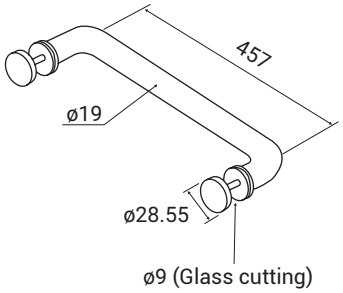


PP300S-3/4

Towel bar for one side only

For fixing on 8-10 mm glass
Material: Stainless steel 304 A
Finish: PS, SS

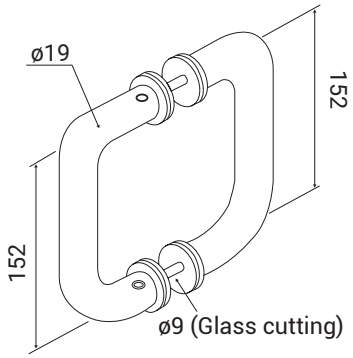




Dimensions in millimeters (mm)

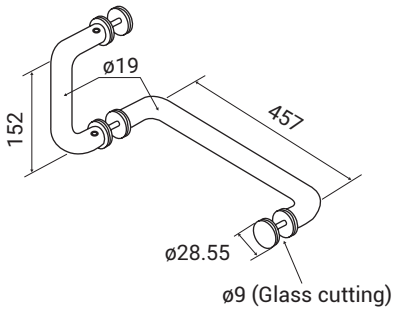
PP301-3/4
Straight door pull
For fixing on 8-10 mm glass
Material: Stainless steel 304
Finishes: BK, PN, PS





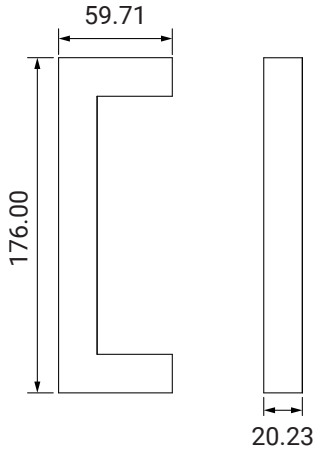
PP303-3/4
Door handle with towel bar
For fixing on 8-10 mm glass
Material: Stainless steel 304
Finishes: BK, PN, PS





PP304-3/4
Pull handle
For fixing on 8-10 mm glass
Material: Stainless steel 304
Finish: GG





Dimensions in millimeters (mm)



EUROBOX



Includes:

2	Door bearings
2	Anti-lift locks
2	Door stops
1	Floor guide
1	Door Rectangular rail
2	Track to wall connectors
2	Glass to tube connectors on fixed panel



Dimensions in millimeters (mm)

EUB100
Eurobox Kit
For fixing on 8-10 mm glass
Material: Zamak
Finishes: BK, CR



EUB200
Eurobox Kit
For fixing on 8-10 mm glass
Material: Stainless steel
Finishes: BK, PS, SS



EUB200-2M
Rectangular tube
Dimensions: 30 x 10 x 2000 mm
Material: Stainless steel
Finishes: BK, PS, SS



EUB200-90
90° connector
Material: Stainless steel
Finishes: BK, PS, SS



EUB203
Glass to rail connectors for fixed panels
For fixing on 8-10 mm glass
Material: stainless steel
Finishes: BK, PS, SS



EUB204
Glass to rail connectors 90°
For fixing on 8-10 mm glass
Material: Stainless steel
Finishes: BK, PS, SS



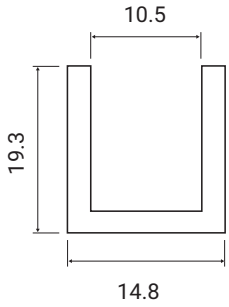
Dimensions in millimeters (mm)



UCHANNEL

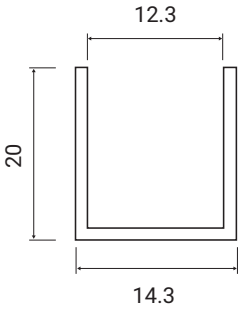
UCH-10AL
U-channel for glass
For fixing on 8-10 mm glass
Material: Aluminum / Stainless steel 304
Finishes: BK, CR / PS, SS





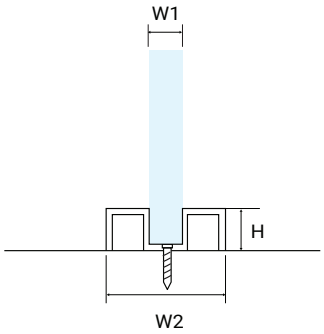
UCH12-SS
U-channel for glass
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





UCH855-10
M channel for glass partitions
For fixing on 8-10 mm glass
Material: Stainless steel 304
Finish: SS





Code	W1	W2	H	L
UCH855-10-PS	10	36	15	3000
UCH855-10-SS	10	36	15	3000

For 8, 10 and 12 mm glass uppon request

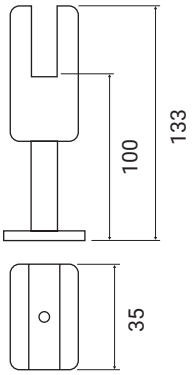
Dimensions in millimeters (mm)



WASHROOM SYSTEM

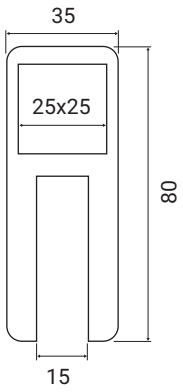
WR9008
Support - floor to glass
For fixing on 8-12 mm glass
Material: Stainless steel 316
Finish: SS



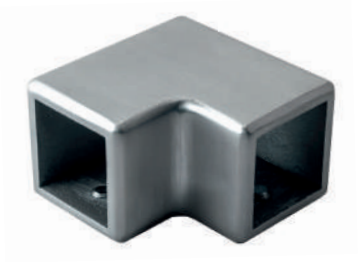


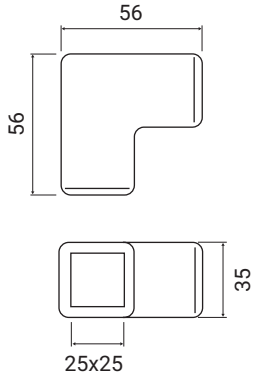
WR9009
Top connector
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



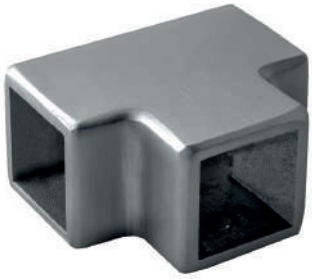


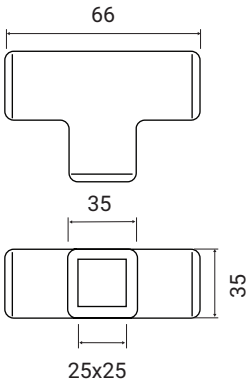
WR9010
90˚ Tube connector.
Material: 304 stainless steel
Finish: SS





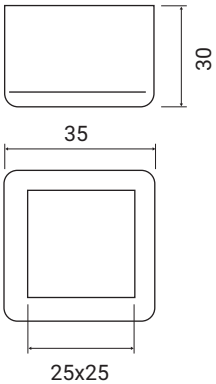
WR9011
"T" Tube connector
Material: Stainless steel 304
Finish: SS





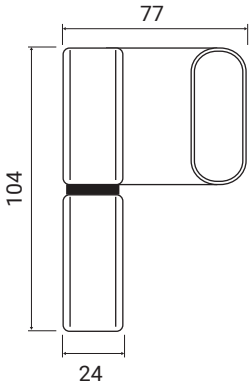
WR9012
Tube support
Material: Stainless steel
304 Finish: SS





WR9013
Hinge glass to glass
Requires side (left/right)
For fixing on 8-12 mm glass
50 kg per pair
Material: 316 stainless steel
Finish: SS

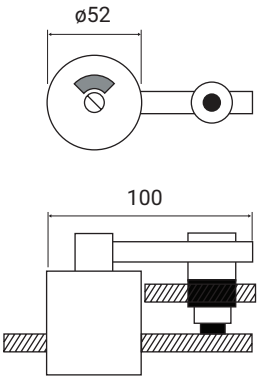




Dimensions in millimeters (mm)

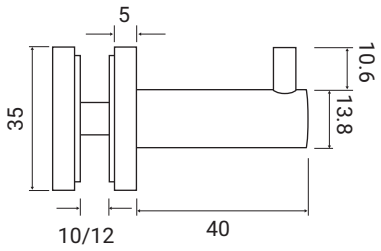
WR9014
Lock with indicator
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





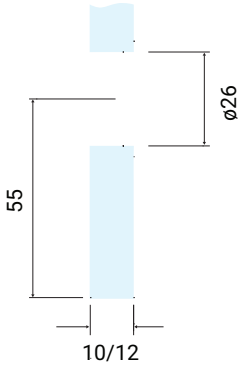
WR9015
Coat hook
For fixing on 8-12 mm glass
Material:Stainless steel 304
Finishes: BK, PS, SS





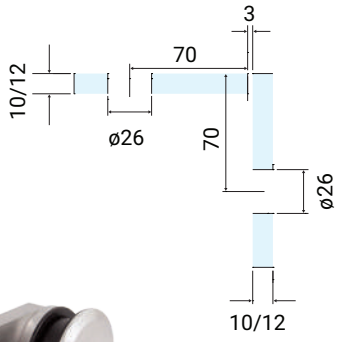
ESH8309
Internal connector 90°
Material: Stainless steel 304
Finish: SS





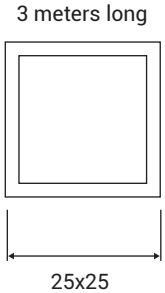
ESH8310
Internal connector 90°
Material: Stainless steel 304
Finish: SS





WR2540
Square tube
Dimensions: 25 x 25 x 3000 mm
Material: Stainless steel 304
Finish: SS







Dimensions in millimeters (mm)

DOOR SYSTEMS



SLIDING

- Invisible Slide
- Softclose
- Euroslide
- E-Slide
- Heavyslide



FOLDABLE

- Eurofold
- Glassfold



STACKABLE

- Stackwall 1
- Stackwall 2

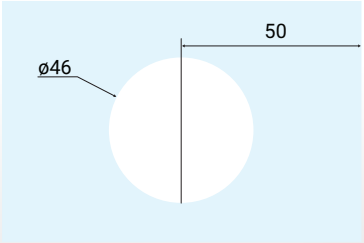


INVISIBLE SLIDE SYSTEM

OHV0930
Invisible Slide System
For fixing on 8 mm glass
Maximum recommended dimensions 2400 x 1230 mm
Material: Aluminum
Finishes: AL*, BK

ESH8512W
Solid glass fingerpull
For fixing on 8-12 mm glass Material: Stainless steel Finishes: BK*, SS





Olimpia Hardware's Invisible Slide System is designed for interior sliding doors, free of frames and rails that offers elegance and discretion in its installation.

It includes mechanisms that smooth the sliding for a slow opening and closing, providing a luxurious experience.

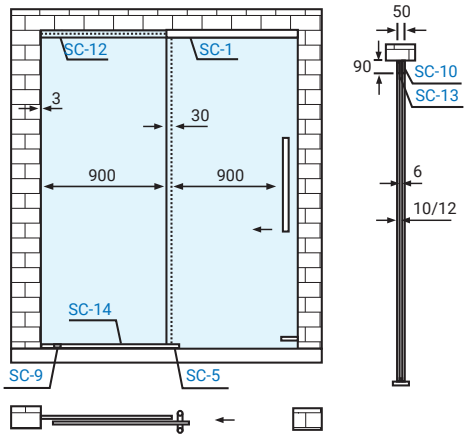
With a frame made of anodized aluminum and a Heavy Duty bearing, the Invisible Slide system can support glass up to 60 kg and up to 8 mm thick.



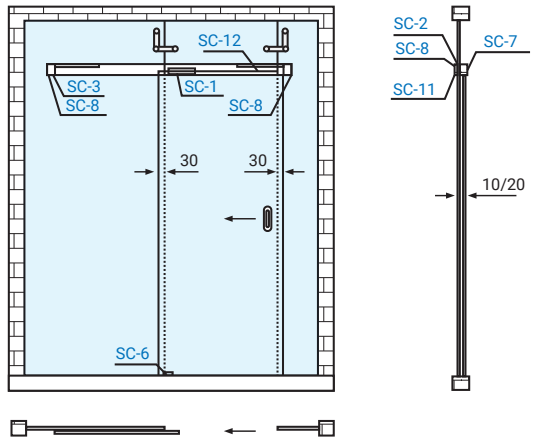


SOFTCLOSE

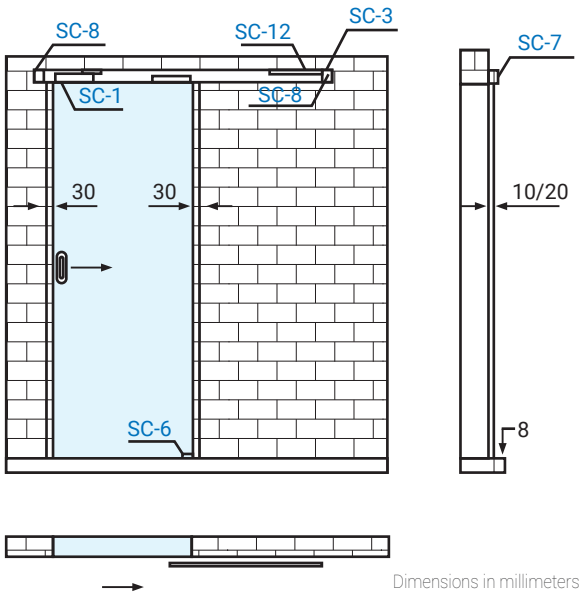
SCT-10
Kit for individual door
For wall mounting - 8-12 mm glass
Maximum recommended dimensions 1000 x 2500 mm
Material: Aluminum
Finish: AL



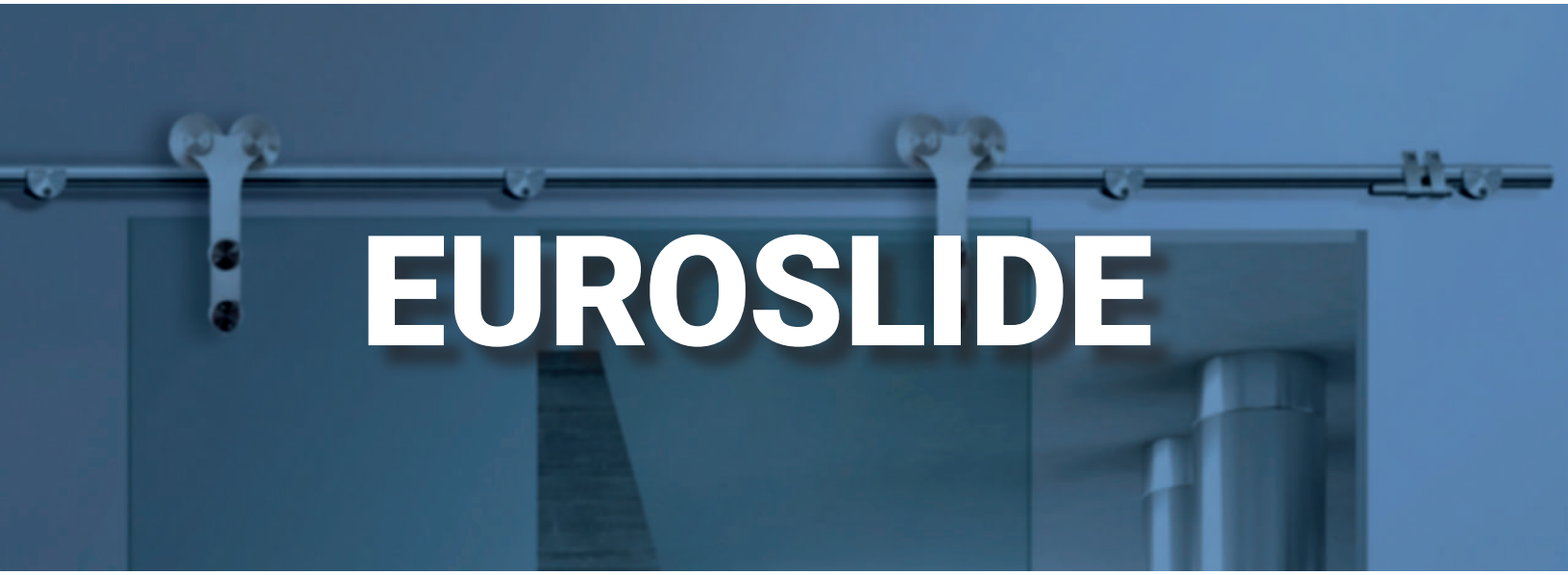
SCV-10
Kit for individual door
For fixing on glass - 8-12 mm glass
Maximum recommended dimensions 1000 x 2500 mm
Material: Aluminum
Finish: AL



SCP-10
Kit for individual door
For wall mounting - 8-12 mm glass
Maximum recommended dimensions 1000 x 2500 mm
Material: Aluminum
Finish: AL



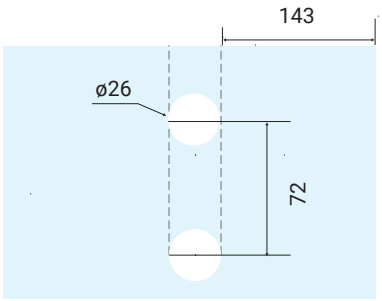
Dimensions in millimeters (mm)



EUROSLIDE

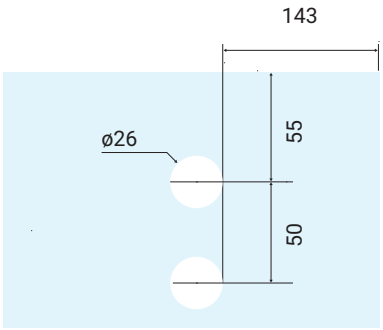
ES8401F-BC
Wheels for sliding doors with spokes
For lightweight 10-12 mm glass doors
Material: Stainless steel 304
Finish: SS





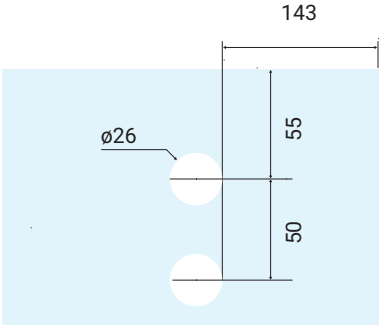
ES8401F
Wheels for sliding doors
For lightweight doors in 10-12 mm glass
Material: Stainless steel 304
Finish: SS





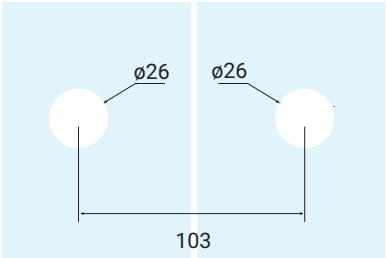
ES8401F-DR
Wheels for heavy sliding doors
For heavy 10-12 mm glass doors
Material: Stainless steel 304
Finish: SS





ES8408F
Connector - glass to glass
Material: Stainless steel 304
Finish: SS



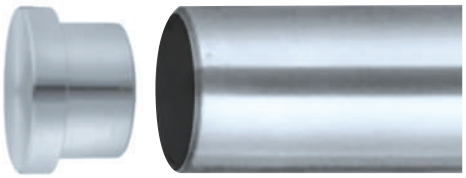


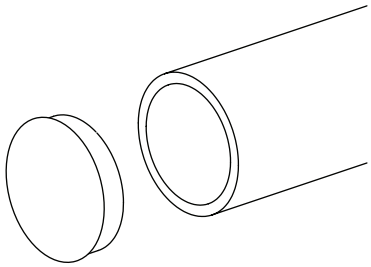
Dimensions in millimeters (mm)

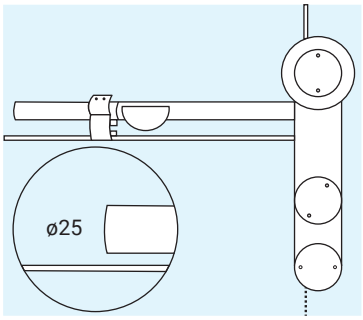
ES8425 Bar for Euroslide
Measures: 2500 x 25 x 2 mm

ES8440 Bar for Euroslide
Measures: 4000 x 25 x 2 mm

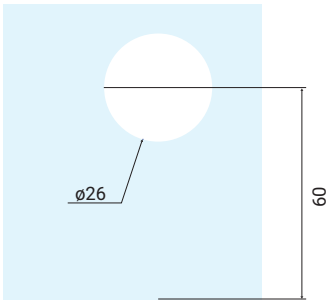
Material: Stainless steel 304
Finishes: SS





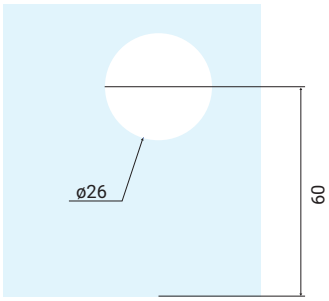


ES8402F-B Support - rail to glass
ES8403F-B Support - rail to wall
Material: 304 stainless steel
Finish: SS



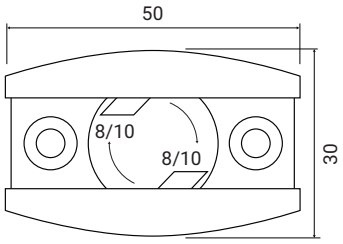


ES8402 Clamp fixing (bar to wall)
ES8403F Clamp fixing (bar to glass)
Material: 304 stainless steel
Finish: SS



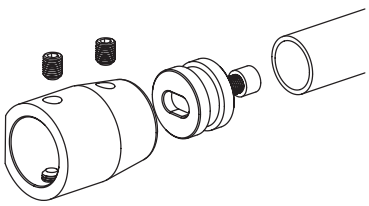


ES8405SS-10
Floor guides
For 10-12 mm glass
Material: Stainless steel 304
Finish: SS





ES8406
Support (bar to wall)
Material: Stainless steel 304
Finish: SS

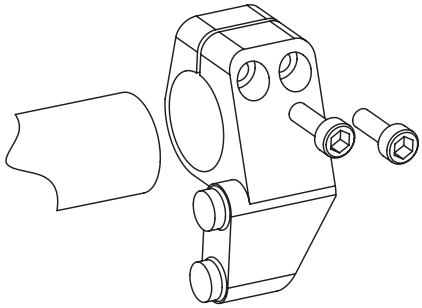




Dimensions in millimeters (mm)

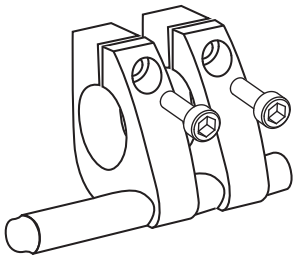
ES8404
Door stop for sliding door
Requires side (left/right)
Material: 304 stainless steel
Finish: SS





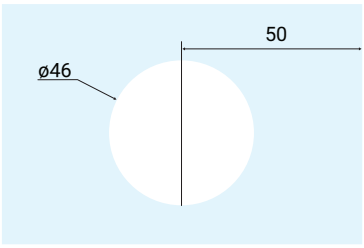
ES8404DL
Door stop for sliding door
Requires side (left/right)
Material: 304 stainless steel
Finish: SS





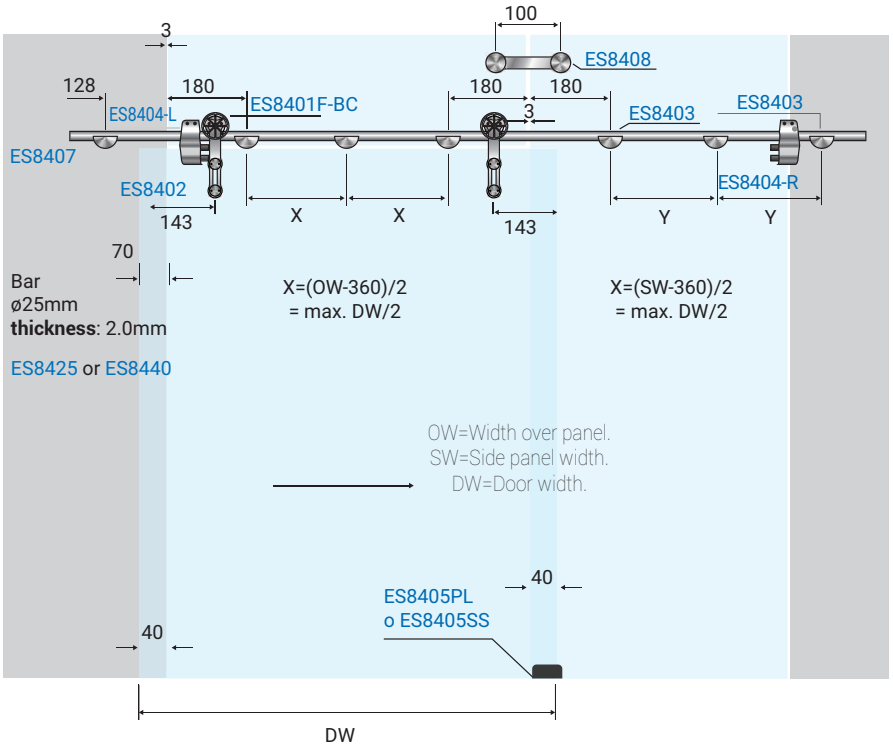
ESH8512W
Finger pull
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finishes: BK*, SS





ES8407
Bar Cover
Material: Stainless steel 304
Finish: SS





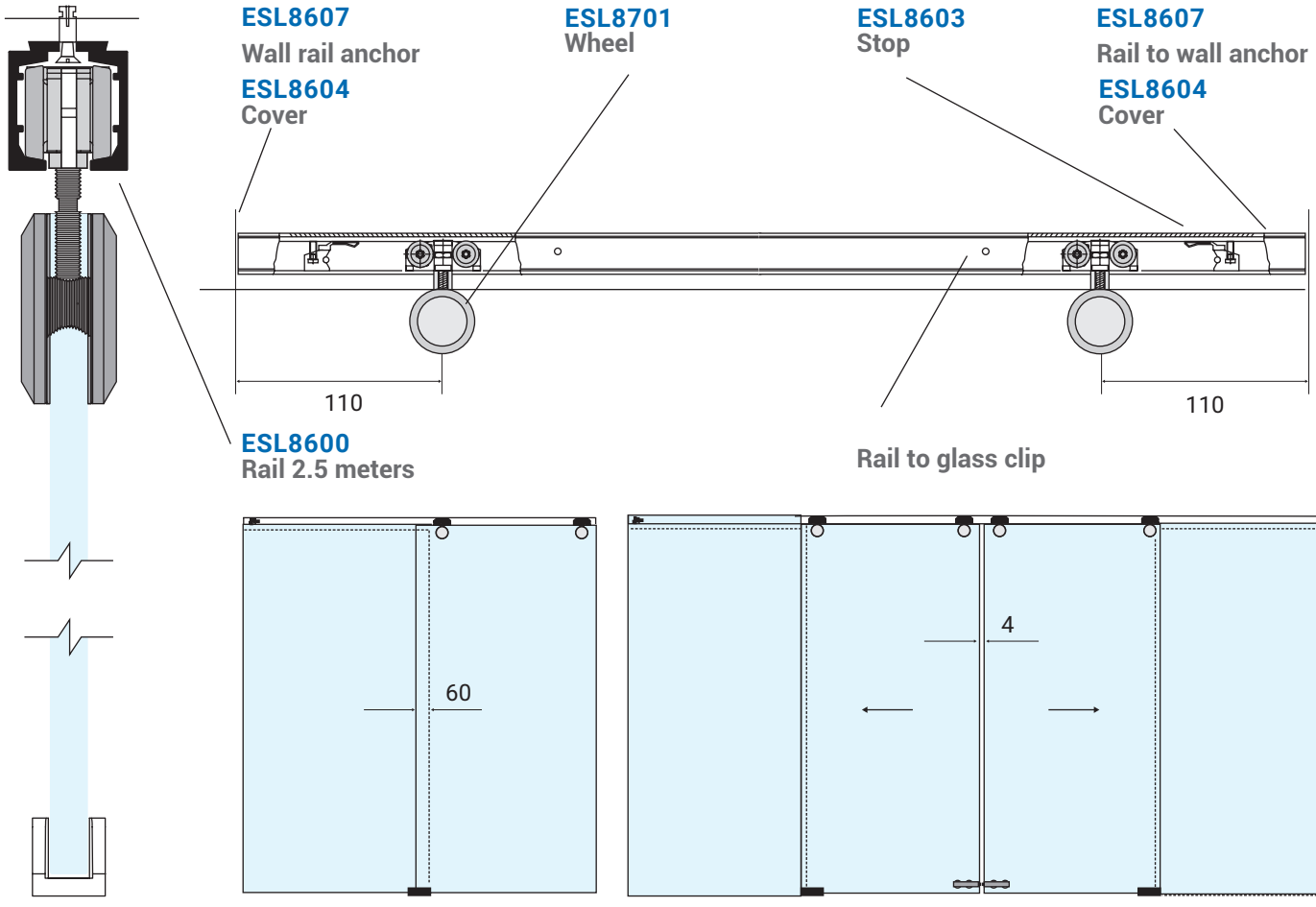
Dimensions in millimeters (mm)



E-SLIDE

ESL8701KIT
E-Slide system
For fixing on 10-12 mm glass
Rail not included
Material: Stainless steel
Finish: SS

ESH8512W
Handle for sliding door
For fixing on 8-12 mm glass
Material: Stainless steel
Finishes: BK*, SS



Dimensions in millimeters (mm)

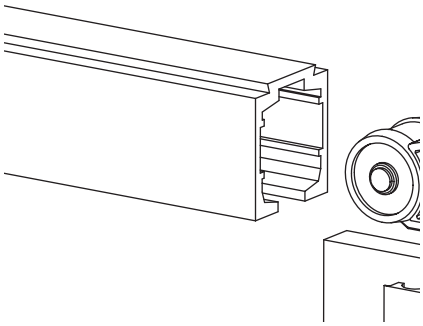
ESL8600 Single rail
Length: 2500 mm

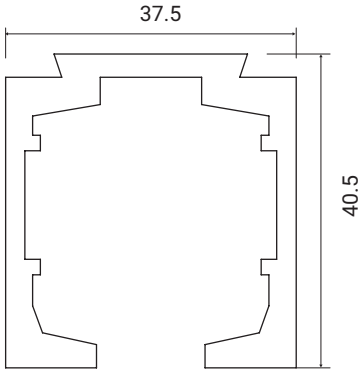
ESL8600-1 Double rail for fixed glass
Length: 2500 mm

ESL8600-2 Double rail
Length: 4000 mm

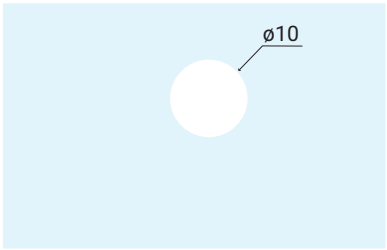
Material: Aluminum
Finish: AL





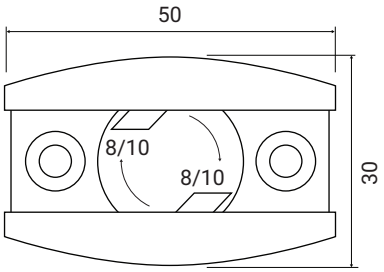


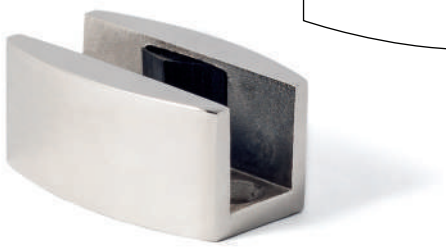
ESL8606
Rail to glass clip
For 10-12 mm glass
Material: Stainless steel 304
Finish: SS





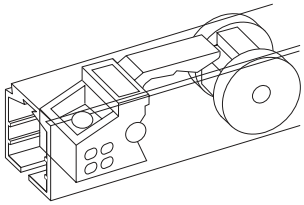
ES8405SS-10
Floor guide
For 10-12 mm glass
Material: Stainless steel 304
Finish: SS





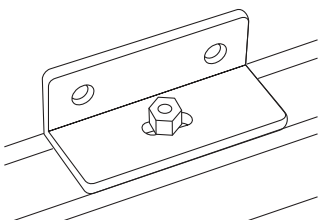
ESL8603
Door stop
Material: Nylon





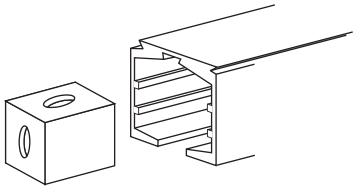
ESL8605
Support to wall
Material: Nylon





ESL8607
Rail to wall anchor

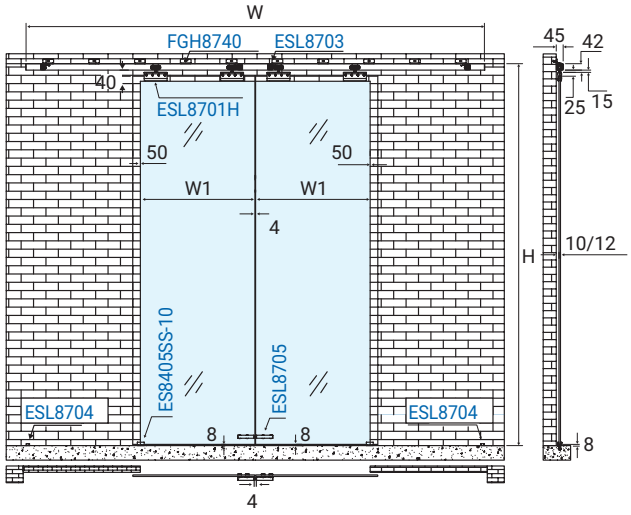


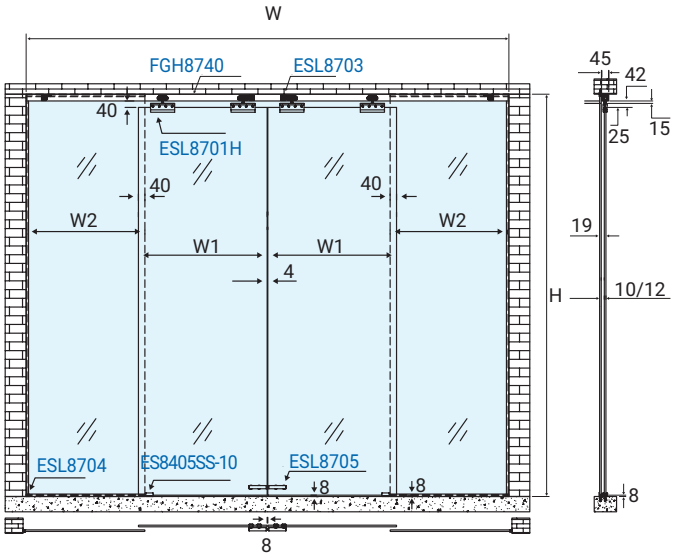


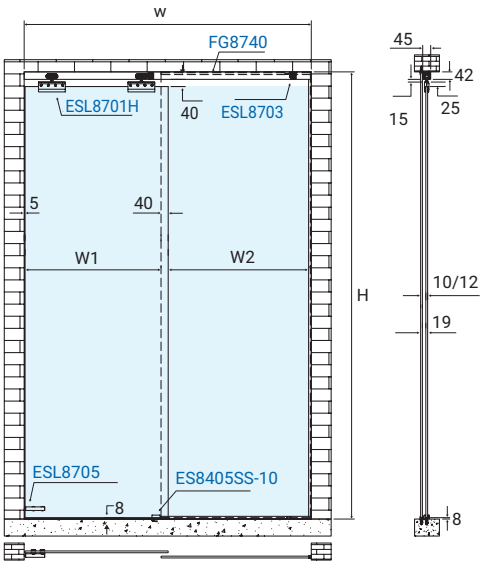
Dimensions in millimeters (mm)

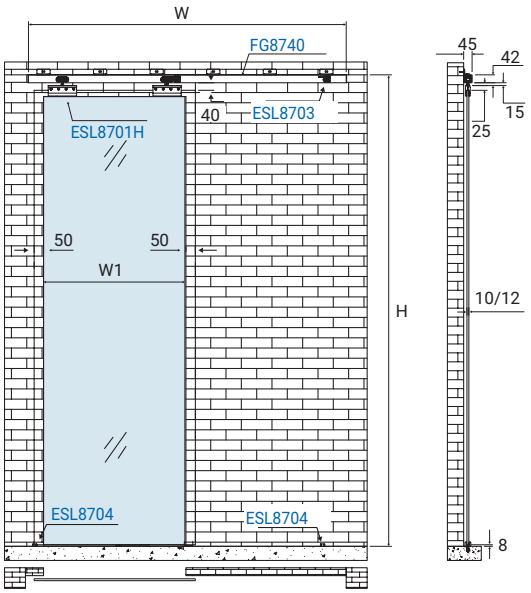


HEAVYSLIDE



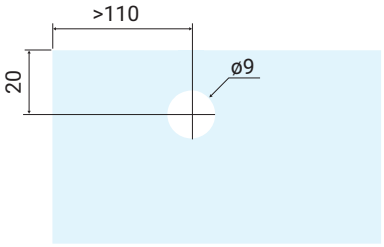


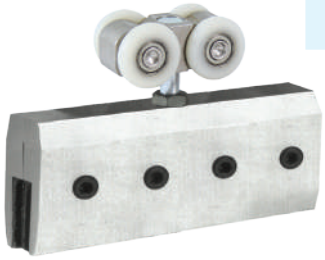




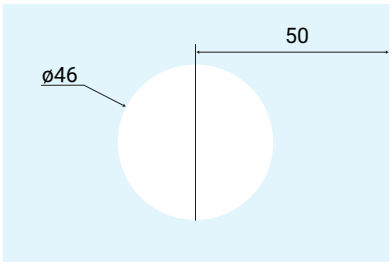
Dimensions in millimeters (mm)

ESL8701H
Wheel hanger with HD plate
For fixing on 10-12 mm glass
Supports up to 150 kg per pair
Material: Stainless steel
Finish: SS



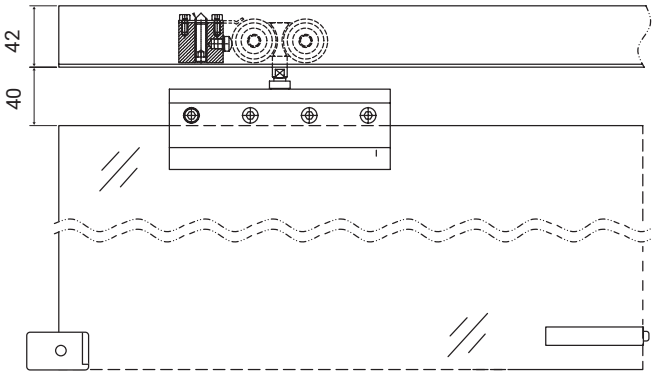


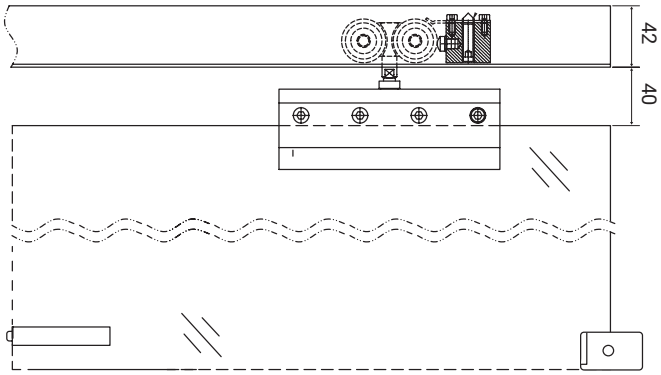
ESH8512W
Finger pull
For fixing on 8-12 mm glass
Material: Stainless steel
Finishes: BK*, SS



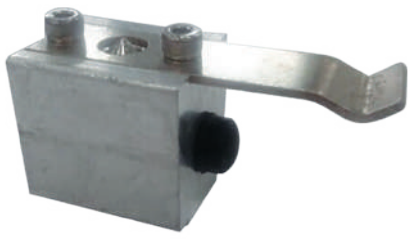


FG8740
Top aluminum rail
Length: 4000 mm
Material: Aluminum
Finish: AL





ESL8703
Internal stop for rail
Material: Stainless steel



ESL8704
Floor stop
Requires side (left/right)
Material: Stainless steel
Finish: SS

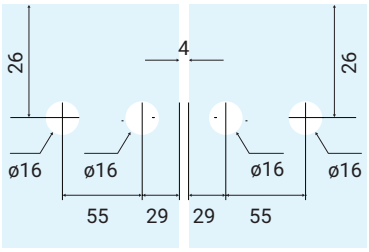


Dimensions in millimeters (mm)



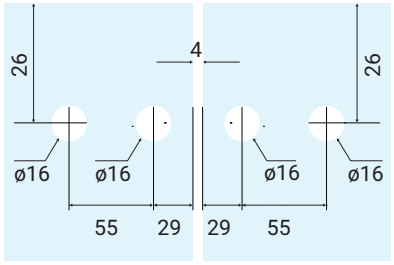
EUROFOLD

FG8706
Glass door hinge without guide
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



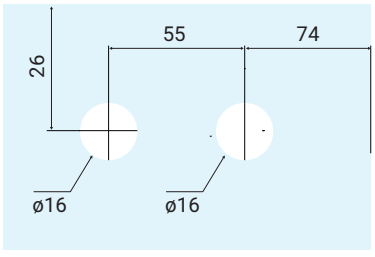


FG8710
Folding door roller-double
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



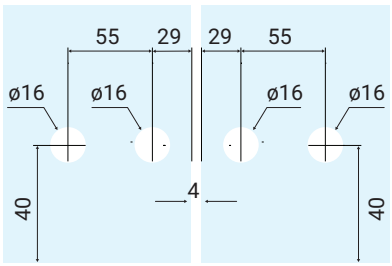


FG8711
Folding door roller-single
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





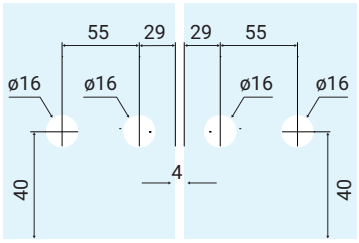
FG8712
Double hinge with floor guide
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





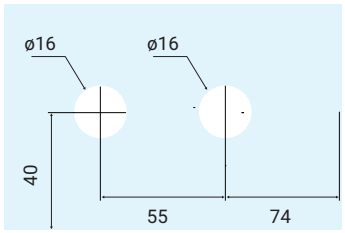
Dimensions in millimeters (mm)

FG8713
Glass door bolt
For mounting on 8-12 mm glass
Requires side (left/right)
Material: Stainless steel 304
Finish: SS



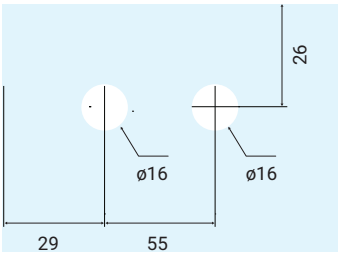


FG8714
Clip with guide to floor
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



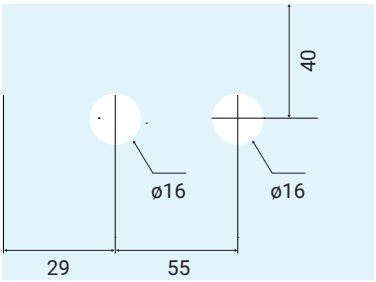


FG8716
Top rail clip with anchor
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



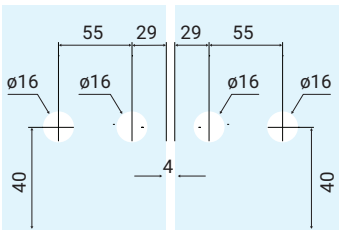


FG8717
Lower fixing clip
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



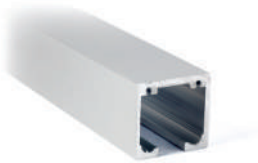


FG8718
Glass door bolt
For fixing on 8-12 mm glass
Requires side (left/right)
Material: Stainless steel 304
Finish: SS

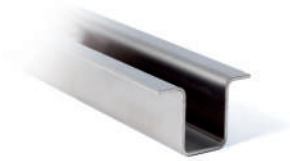




FG8740
Top aluminum rail
Length: 4000 mm
Material: Aluminum
Finish: AL



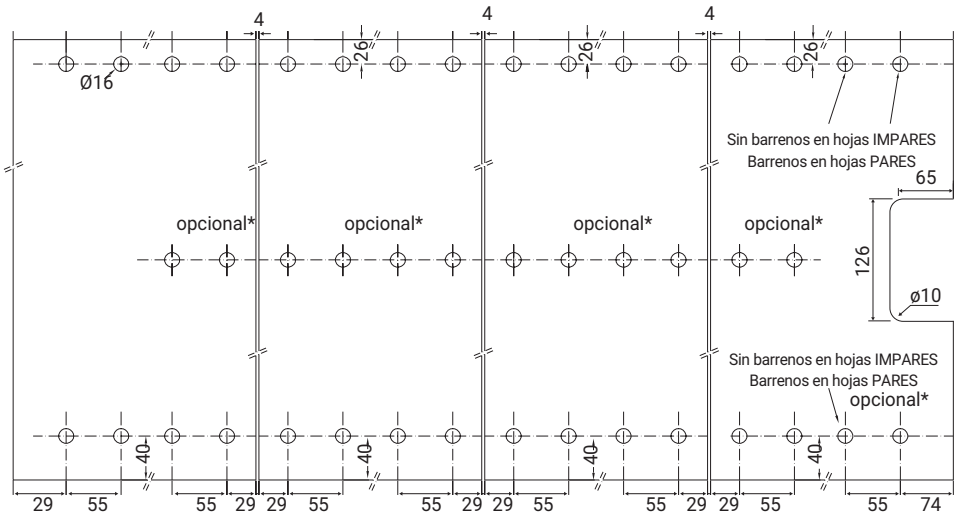
FG8715
Lower track - stainless steel (for Eurofold only)
Length: 4000 mm
Material: Stainless steel 304



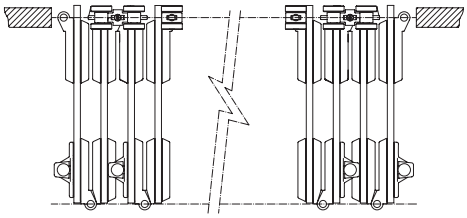
Dimensions in millimeters (mm)

EXAMPLES OF CLOSINGS

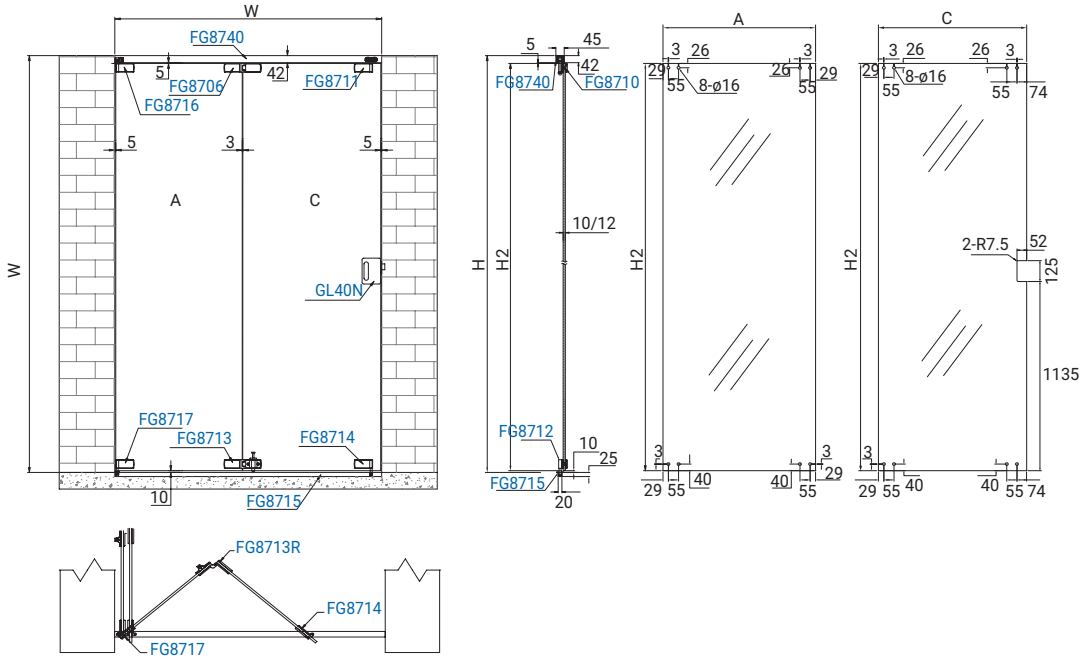
For sliding leafs up to 70 kg weight per leaf



The system is recommended for vessels or openings 2.50 m high and 8 m long, with a maximum of 10 panels up to 80 cm wide.



CALCULATION FOR 2-LEAF OPENING



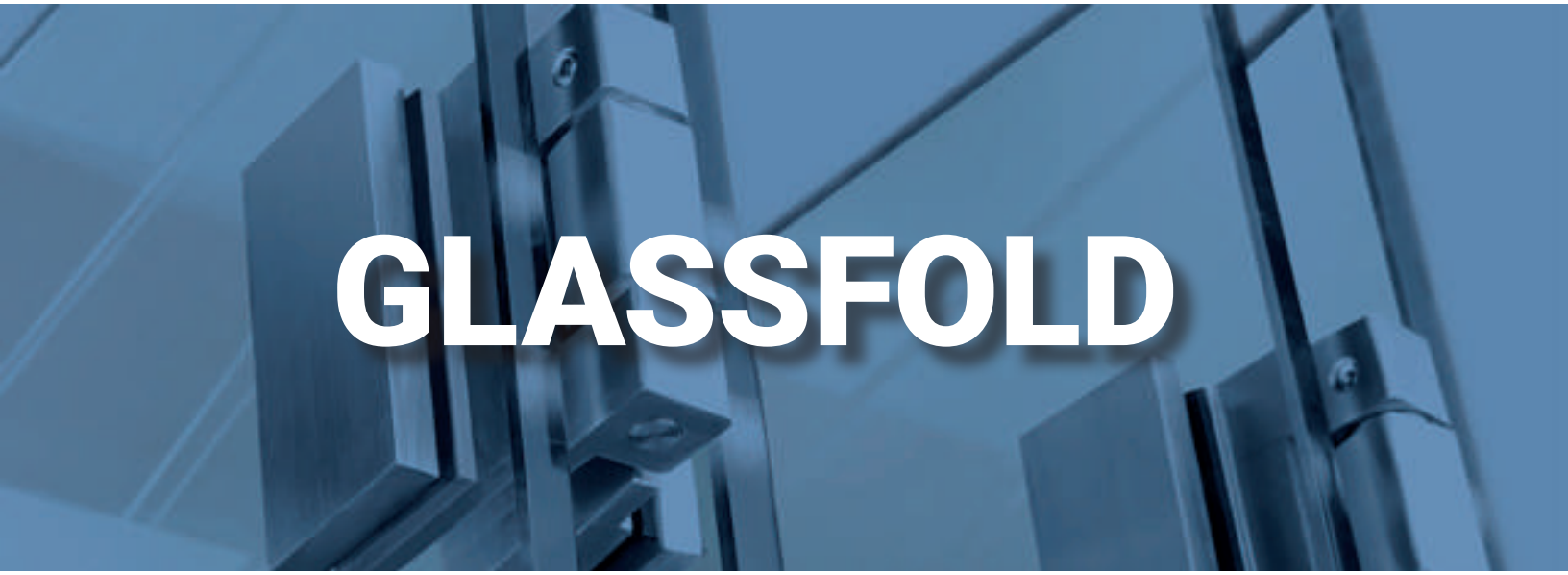
$$A = \frac{W - 3N - 35}{N} - 17 \qquad C = \frac{W - 3N - 35}{N} + 45$$

$$H2 = H - 57$$

A= Width of first panel
B= Width of second panel
C= Width of hinged leaf
N= Number of panels

W= Width of vessel
H= Height of vessel
H2= Height of glass

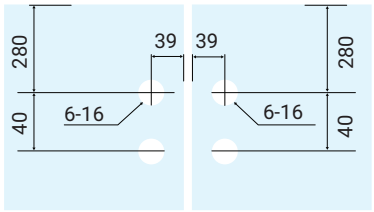
Dimensions in millimeters (mm)



GLASSFOLD

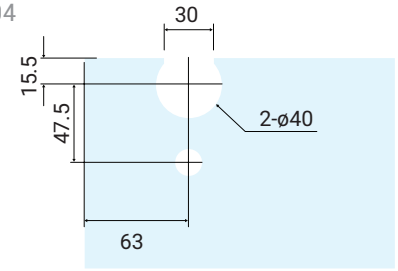
FGH9706
Hinge
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





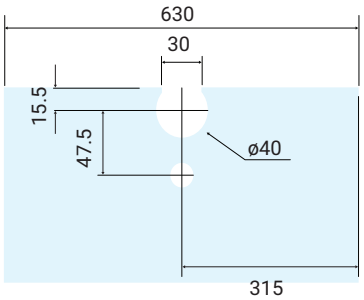
FGH9711
Heavy duty wheel hanger
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





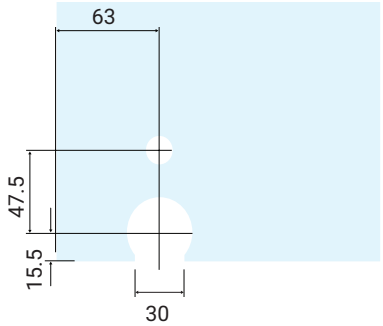
FGH9716
Top pivot
For fixing on 8-12 mm glass
Material: 304 stainless steel
Finish: SS





FGH9717
Bottom pivot
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS

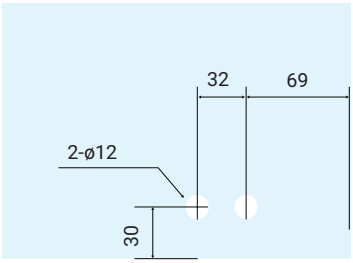




Dimensions in millimeters (mm)

FGH9718
Bottom latch
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS



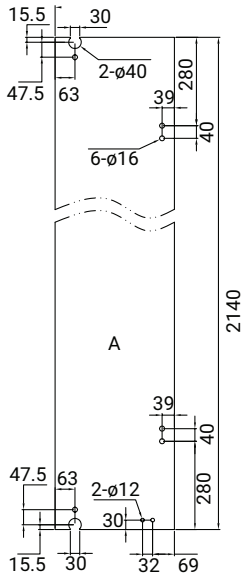


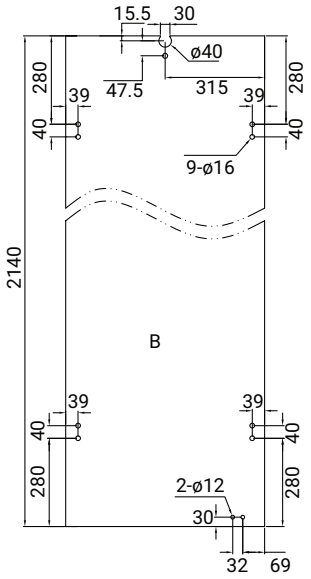
APA7060
Lock
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS

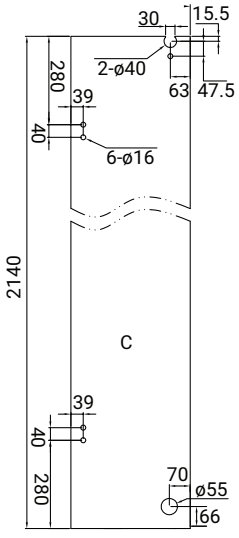


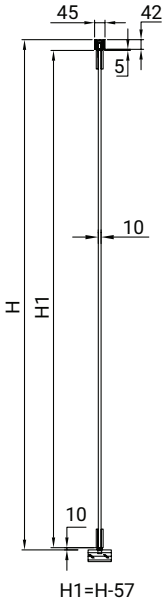
FG8740
Top rail
Length: 4000 mm
Material: Aluminum
Finish: AL

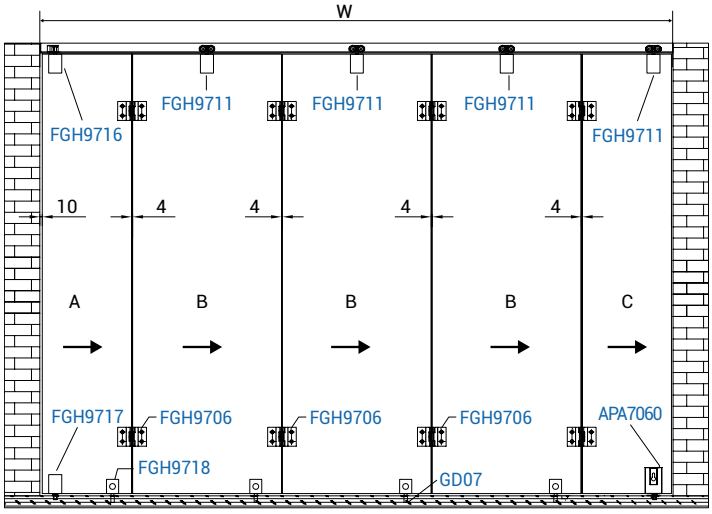










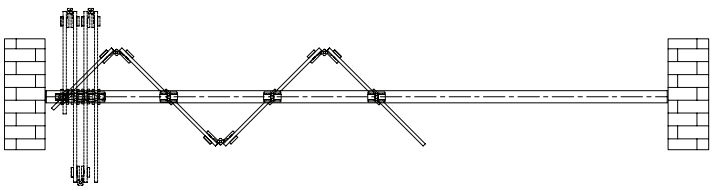


$$A = \frac{W-C-4N-69}{2N-3} + 63$$

$$B = \frac{W-C-4N-69}{N-1.5}$$

For 10 and 12 mm glass	2 Hinges
Maximum sheet width	800
Maximum sheet height	2500
Maximum sheet weight	80 kg

1 Sheet size "C" can be customized according to site, C≤500mm,
2 "N" is the number of leaf.



Two rails can be joined together to double the width that can be closed

Dimensions in millimeters (mm)

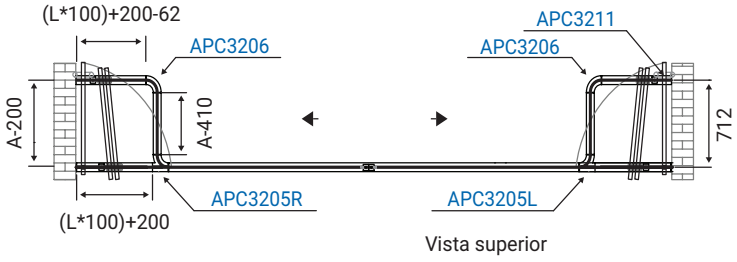


STACKWALL 1

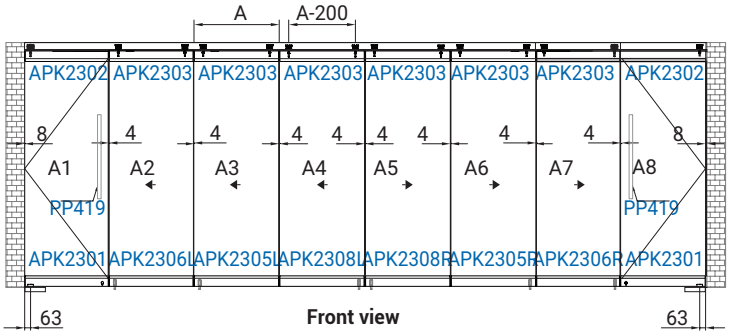
The stackwall system offers two options for improved space utilization, allowing full wall opening by running the glass doors and stacking them sideways in the parking "bay". Ideal for architects and designers in the planning of stores, shopping malls, hotels, restaurants, offices, as well as in homes where they can be incorporated within outdoor terrace and garden areas.

Stackwall 1: Uses top and bottom sockets to support the panel without making glass cuts
Stackwall 2: Requires cuts to the glass, but minimizes the appearance of hardware at a lower cost

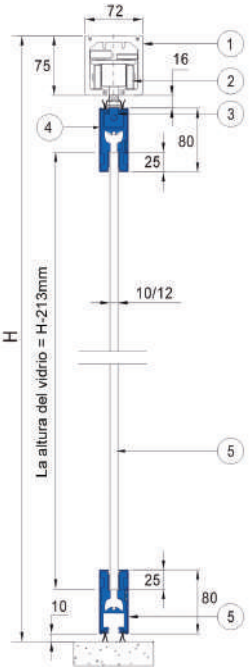
Stackwall systems must be used with hydraulic brake 463 and spindle 2043-DOR / 2048-DOR.



Vista superior



Front view



Features

1. Track (with bolts and auxiliary parts, used for fastening)
2. Hanging components
4. Top bottom door bar
5. Lower door bar (both bars include the spring clip plate and panel)
6. Tempered safety glass or laminated safety glass (not supplied by us)

$$A = \frac{W-4(L-1)-16}{L}$$

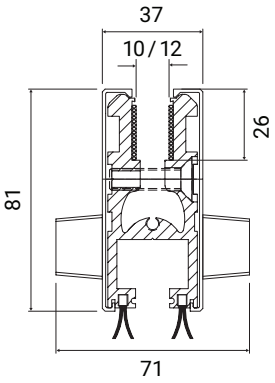
Dimensions in millimeters (mm)

A = Width of panel
W = Opening width in mm
L = Number of sheets

Restrictions	
Maximum door height	3500
Maximum door width	1000
Maximum door weight	100 kg

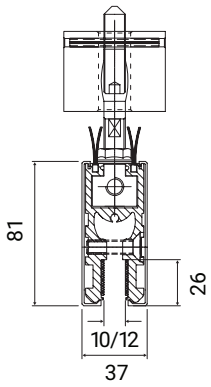
APK2301
Lower end of the door
Length: 1000 mm
For fixing on 10-12 mm glass
Materials: Aluminum with 304 stainless steel covers
Finish: SS





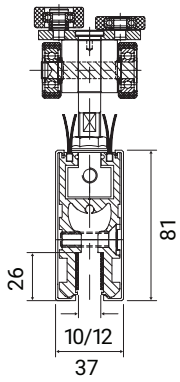
APK2302
Upper end of the door
Length: 1000 mm
For fixing on 10-12 mm glass
Materials: Aluminum with 304 stainless steel covers
Finish: SS





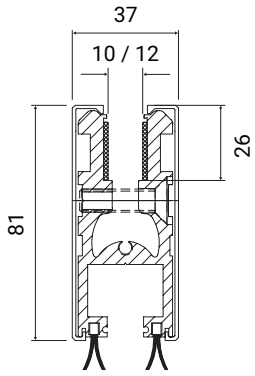
APK2303
Upper end of the door
Length: 1000 mm
For fixing on 10-12 mm glass
Materials: Aluminum with 304 stainless steel covers
Finish: SS





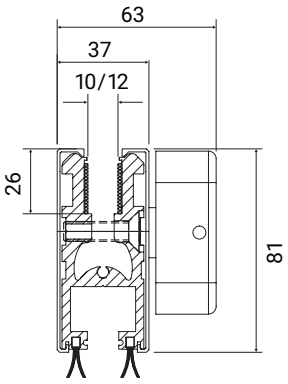
APK2305
Lower end of the door
Length: 1000 mm
For fixing on 10-12 mm glass
Materials: Aluminum with 304 stainless steel covers
Finish: SS





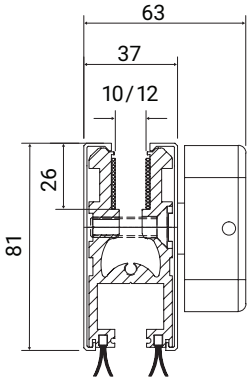
APK2306
Lower end of the door
Requires side (left/right)
Length: 1000 mm
For fixing on 10-12 mm glass
Materials: Aluminum with 304 stainless steel covers
Finish: SS





APK2308
Lower end of the door
Side required (left/right)
Length: 1000 mm
For fixing on 10-12 mm glass
Materials: Aluminum with 304 stainless steel covers
Finish: SS



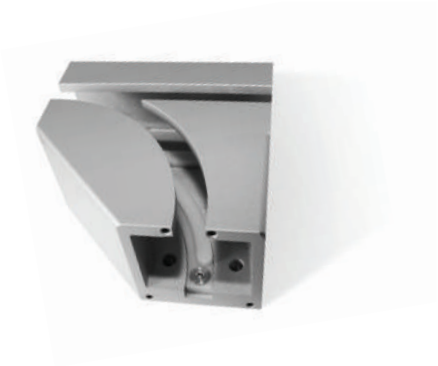


Dimensions in millimeters (mm)

APC3202
Rail
Length: 5000 mm
Material: Aluminum
Finish: AL



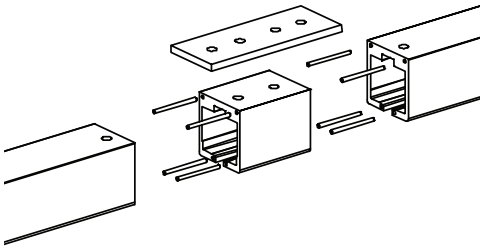
APC3206N
Rail corner
Material: Aluminum
Finish: AL



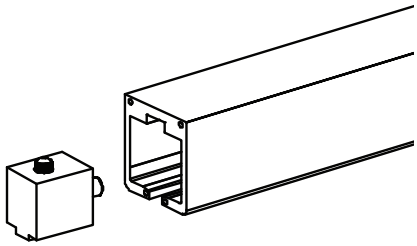
APC3205N
Rail elbow corner
Requires side (left/right)
Material: Aluminum
Finish: AL



APC3210
Upper rail union
Material: Aluminum
Finish: AL



APC3211
Wall - rail support

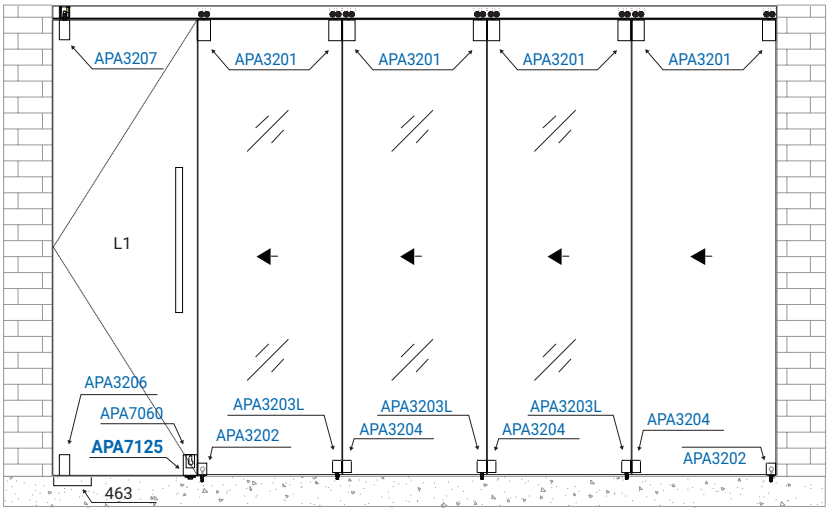


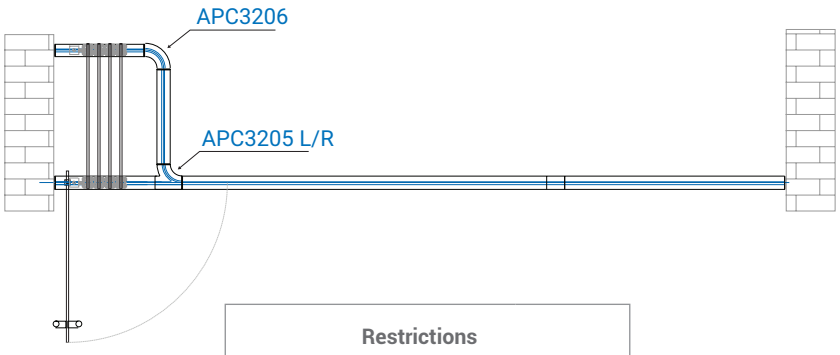


Dimensions in millimeters (mm)

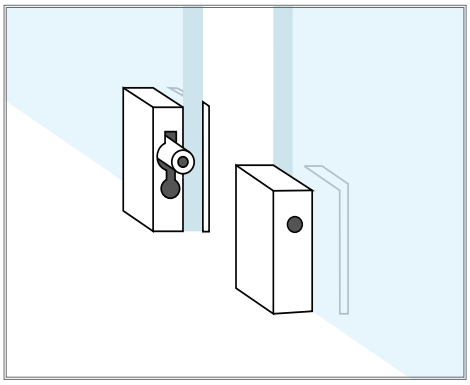


STACKWALL 2





Restrictions	
Maximum door height	3500
Maximum door width	1000
Maximum door weight	100 kg



Features

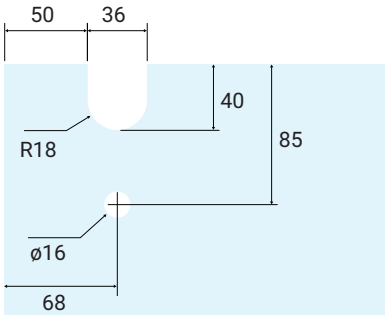
1. Smooth motion and low noise module.
2. Heavy load rail ensures safety to the partitions.
3. Precise welding on the rail joints reduces maintenance frequency.
4. This type of opening allows one person to complete the whole opening process.



Dimensions in millimeters (mm)

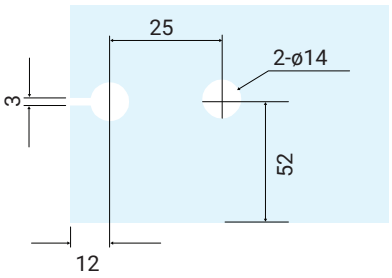
APA3201
Upper wheel of the door
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





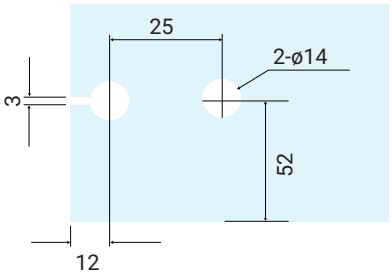
APA3202
Lower end of the door
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





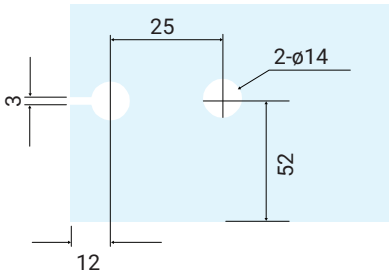
APA3203
Upper end of the door
Requires side (left/right)
For attachment to 10-12 mm glass
Material: Stainless steel 304
Finish: SS





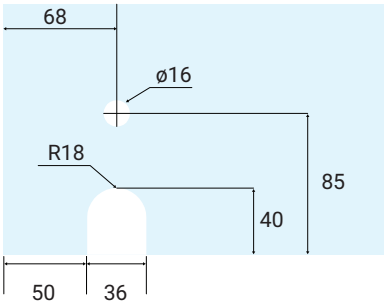
APA3204
Lower end of the door
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





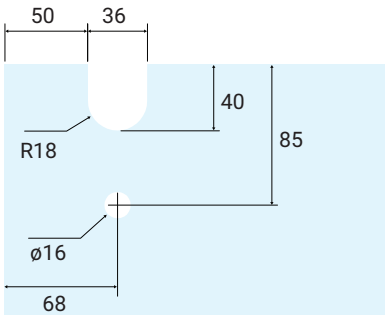
APA3206
Keeper for floor spring
Requires pivot or door closer type DOR
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





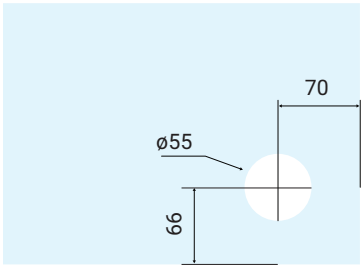
APA3207
Upper side pivot
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





Dimensions in millimeters (mm)

APA7060
Lock
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





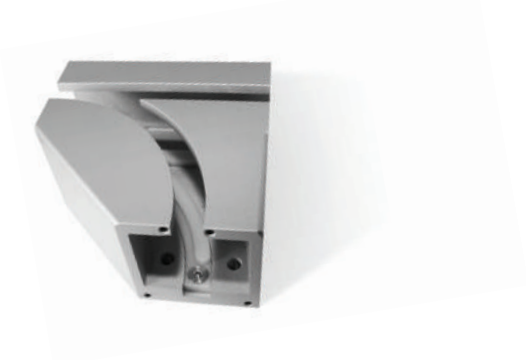
APA7125
Floor lock keeper



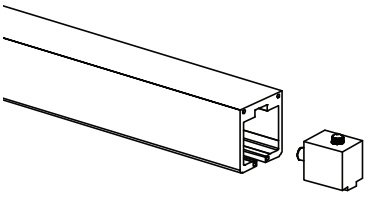
APC3202
Rail
Length: 5000 mm
Material: Aluminum
Finish: AL



APC3205N
Rail corner
Requires side (left/right)
Material: Aluminum
Finish: AL



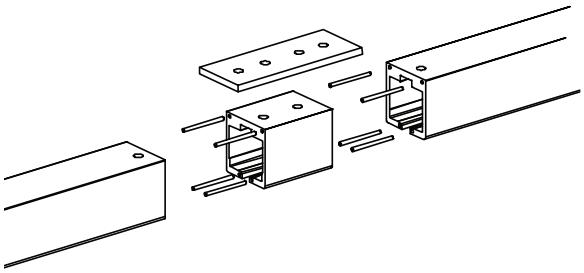
APC3211
Wall - rail support



APC3206N
Rail corner
Material: Aluminum
Finish: AL



APC3210
Upper rail union
Material: Aluminum
Finish: AL



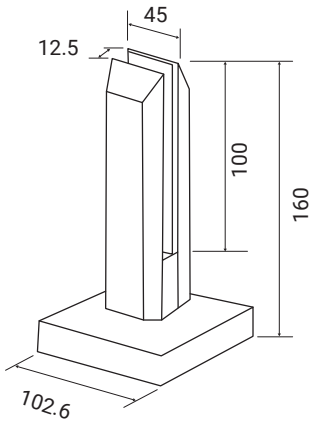
Dimensions in millimeters (mm)



GLASS PANEL SUPPORTS

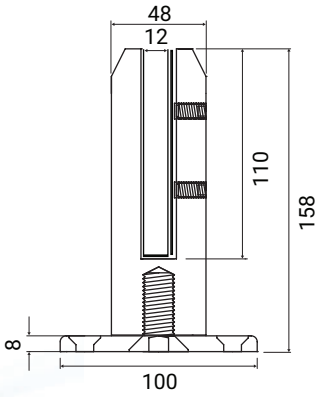
SPG158SQ
Square spigot support without glass cutout
For fixing on 10-12 mm glass
Including 4 screws FBOLT8X80
Material: Stainless steel 304
Finishes: PS, SS





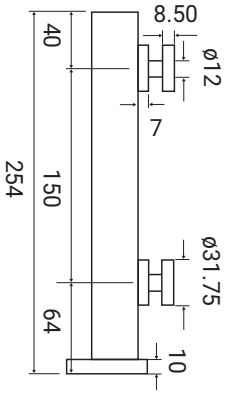
SPG150R
Round spigot support without glass cutout
For fixing to 10-12 mm glass
Including 4 screws FBOLT8X80
Material: Stainless steel 304
Finishes: PS, SS





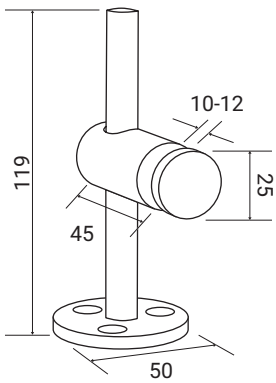
GL1146F
Mini post for glass
For fixing on 8-10 mm glass
Includes 4 screws FBOLT8X80
Material: Stainless steel 304
Finish: SS





GL1150-F
Wall to glass support (adjustable)
For fixing on 8-10 mm glass Material:
Stainless steel 304
Finish: SS

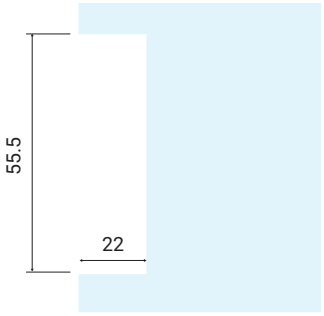




Dimensions in millimeters (mm)

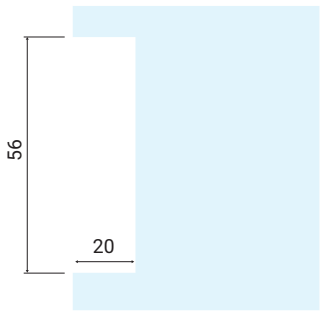
ZC100
Single connector
For fixing on 10-12 mm glass
Material: Zamak
Finish: CR





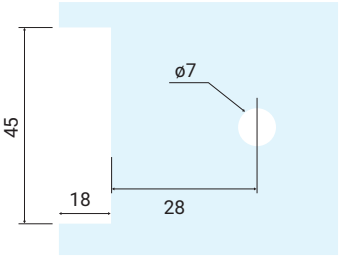
BAR100
Curved base connector
For fixing on 10-12 mm glass
Material: Zamak
Finish: SN





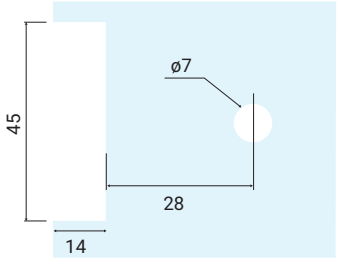
BAR200F
Flat base connector
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





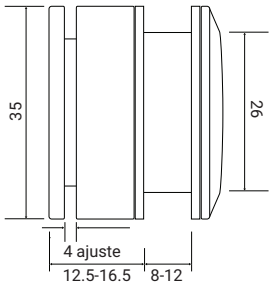
BAR200R
Curved base connector for tube ø50.8 mm
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





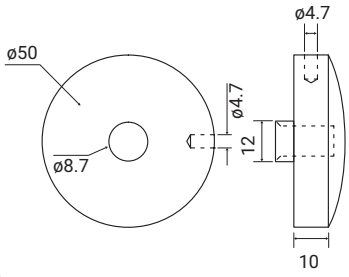
BF80
Fixed extension connector
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





BF91
Wall to glass support 30 kg
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS

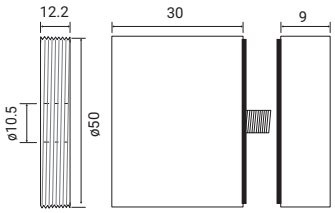




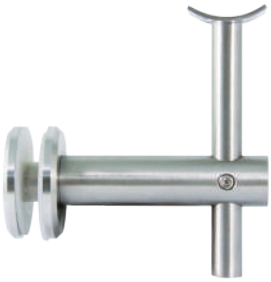
Dimensions in millimeters (mm)

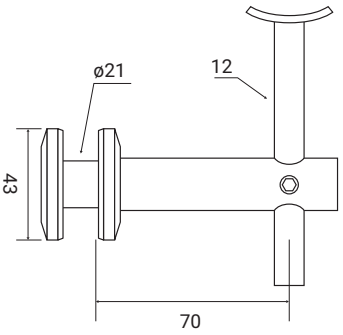
BF92
Wall to glass heavy support
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





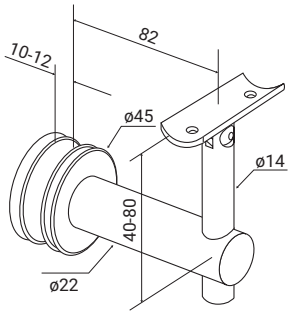
BF100
Glass to tube adjustable bracket
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





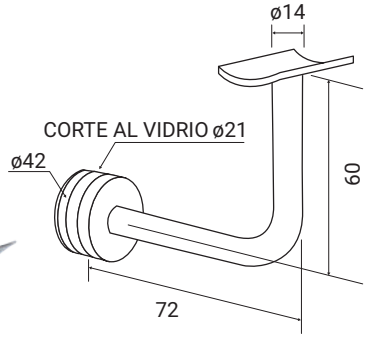
BF101
Glass to tube adjustable articulated bracket
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





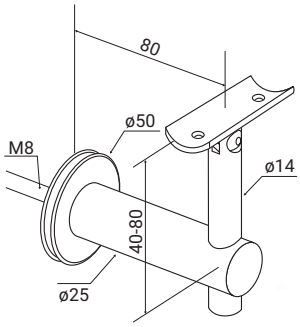
BF102
Glass to tube curved fixed bracket
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





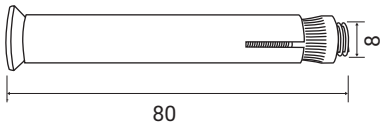
BF103
Tube to wall adjustable articulated bracket
For fixing on 8-12 mm glass
Material: Stainless steel 304
Finish: SS





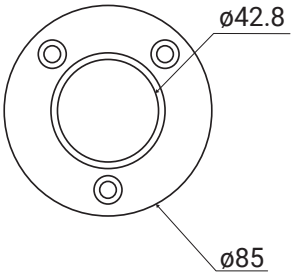
FBOLT8X80
Expansion bolts for anchoring
Material: Stainless steel 304





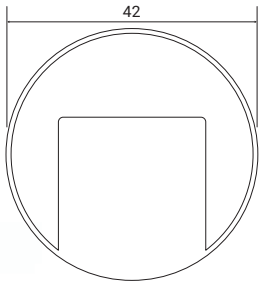
Dimensions in millimeters (mm)

TP01FL
Flanger for hand rail
Material: Stainless steel 304
Finishes: PS, SS



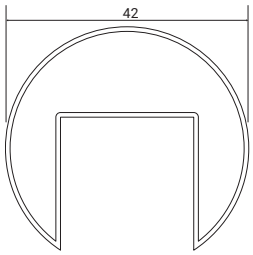


TP01-T
Cap rail end cap ø42.4 mm
Material: Stainless steel 304
Finishes: PS, SS



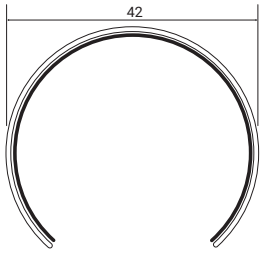


TP01R
Cap rail
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finishes: PS, SS



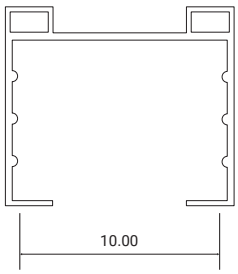


TP01U
TCap rail joint connector ø42.4 mm
Material: Stainless steel 304
Finishes: PS, SS





TP01E-12/10
Gasket
For 10 mm glass
Length: 10 m
Material: PVC





TP-02
Handrail joint 90º ø42.4 mm
Material: Stainless steel 304
Finishes: PS, SS

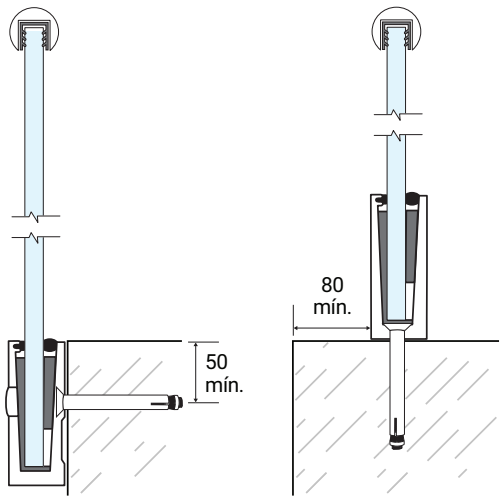


Dimensions in millimeters (mm)



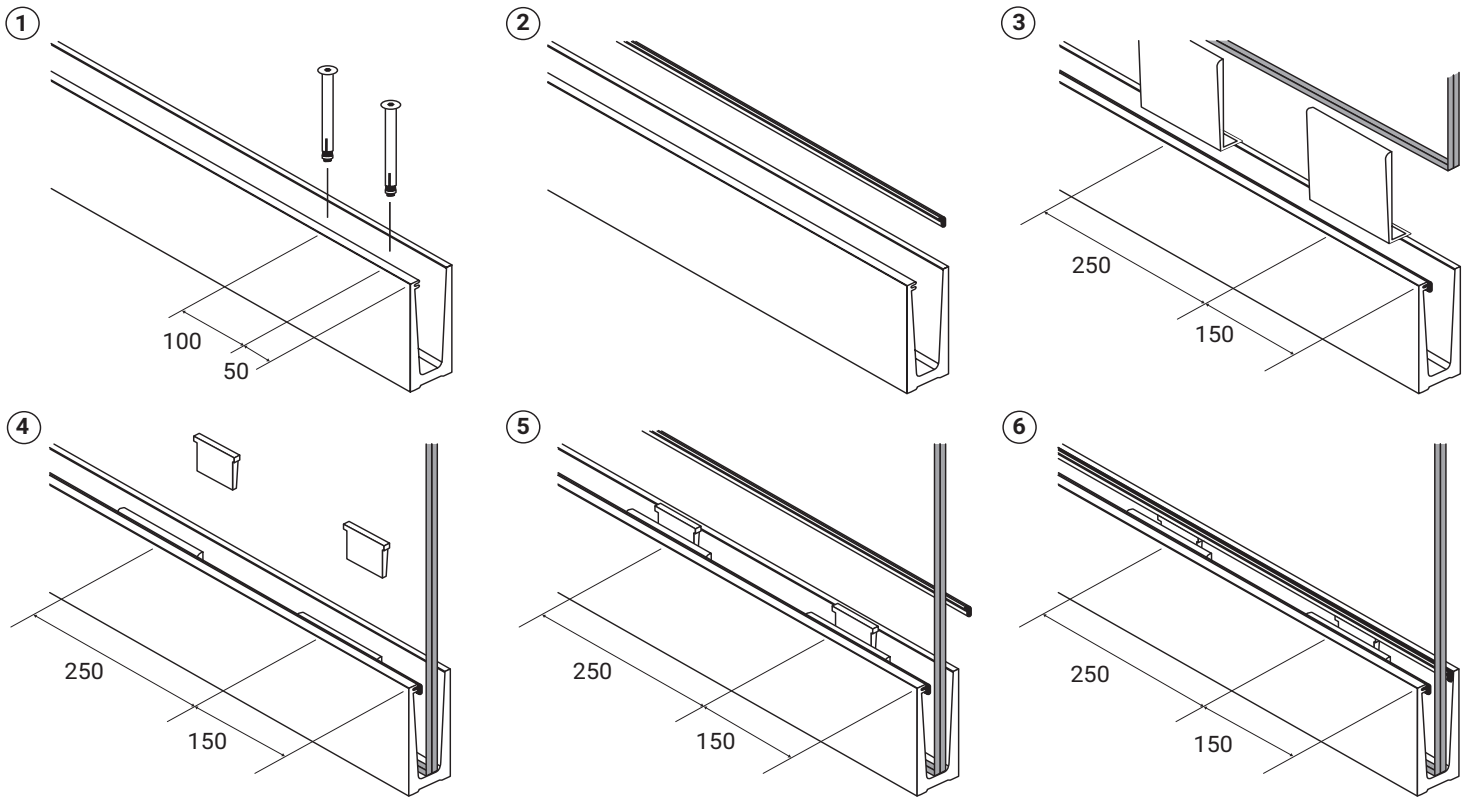
GLASSRAIL SYSTEM

Width: 45 mm
Height: 1200 mm
Length: 5000 mm
Material: Anodized aluminum
Application: Commercial and residential
Headliners: BSA / Satin Anodized
Glass: Laminated / tempered
Thickness: 12 - 21.5 mm





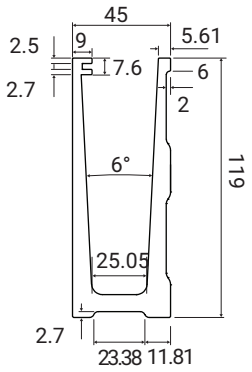
INSTALLATION STEPS



Dimensions in millimeters (mm)

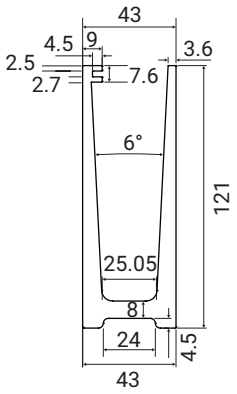
GR6905*
Side mount
Length: 5 m
Material: Aluminum
Finish: SS



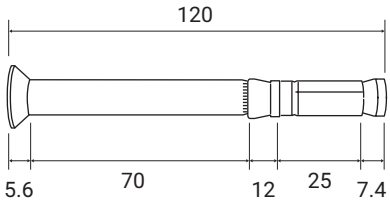


GR6904
Bottom mount
Length: 5 m
Material: Aluminum
Finishes: BK, SS



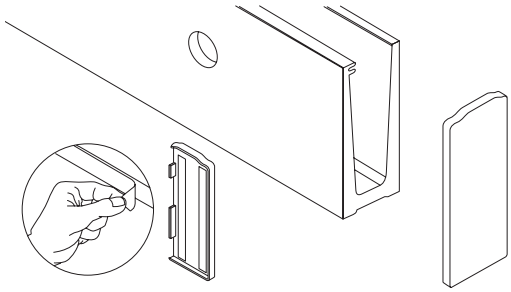


FBOLT12X120
Expansion bolts for anchoring
Material: Stainless steel 304



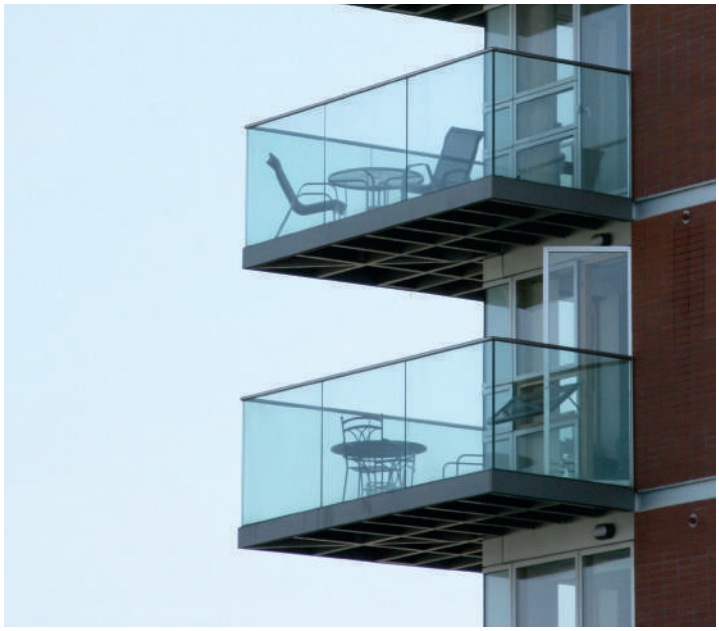


GR6734 End cover plate
GR6735 End cover plate 45° angle
Material: Aluminum



GR6922*
End cap
Material: PVC





Dimensions in millimeters (mm)

Installation Kit

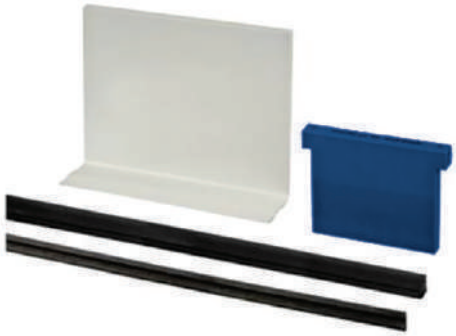
GR6910-KIT*
Kit for 10" glass

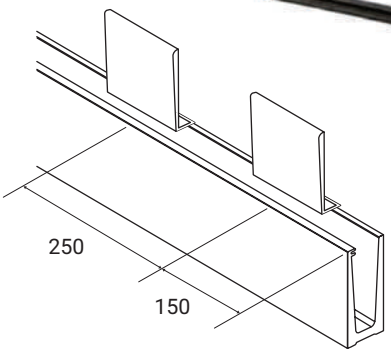
GR6912-KIT
Kit for 12" glass

GR6917-KIT
Kit for 16.76" glass

Kit includes:
20 white shims
20 wedges
5 meters of front packing
5 meters of rear gasket
Does not include screws







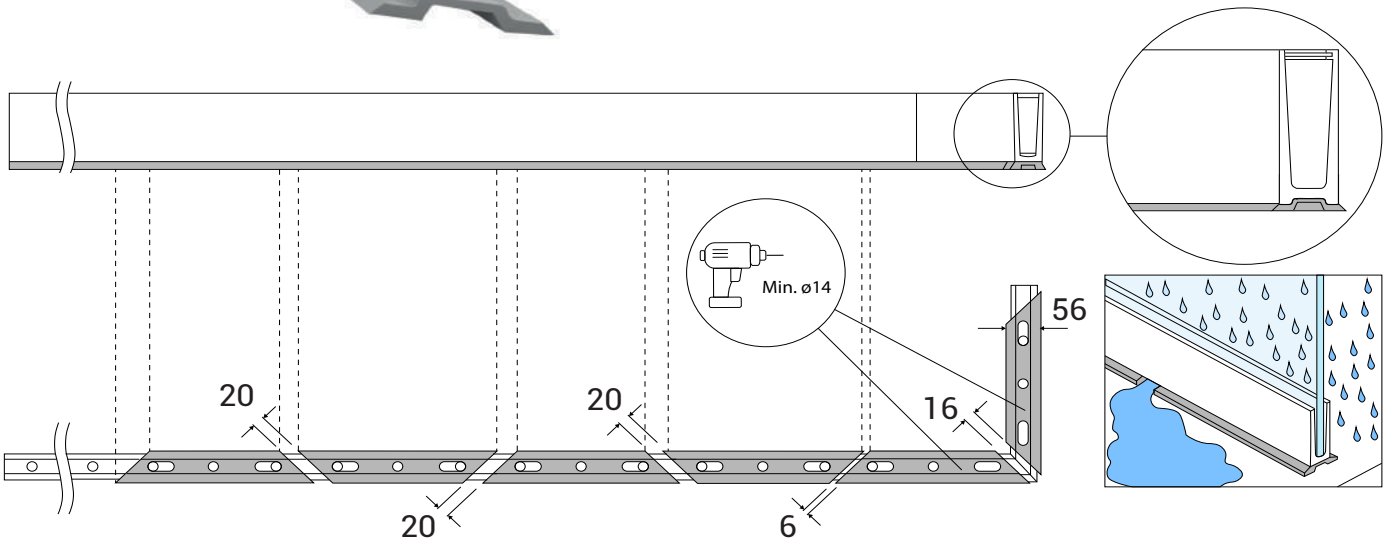
GR6906*
Water drainage system
Length: 325 mm
Material: Aluminum



Our successful Glassrail System can now be enhanced with the GR6906 Drainage System.

The Olimpia Hardware Drainage System is manufactured from 6063 T-5 aluminum with a satin finish and has a 45° angle design, which when installed, creates 20 mm spans between the plates, allowing water to flow through them.

The components of this system are perfectly machined to exactly match the perforations of the GR6904 system, making installation convenient, simple and without modification.



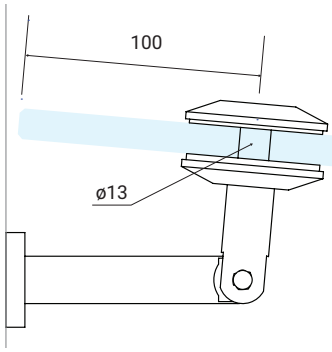
Dimensions in millimeters (mm)



CANOPY

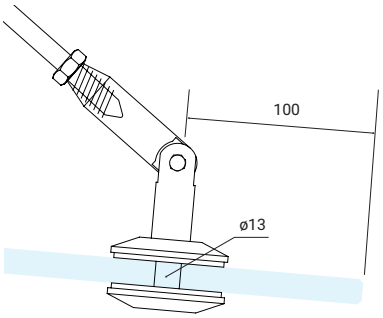
EG8501
Connector - wall to glass
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS





EG8502
Connector - glass to bar
For fixing on 10-12 mm glass
Material: Stainless steel 304
Finish: SS

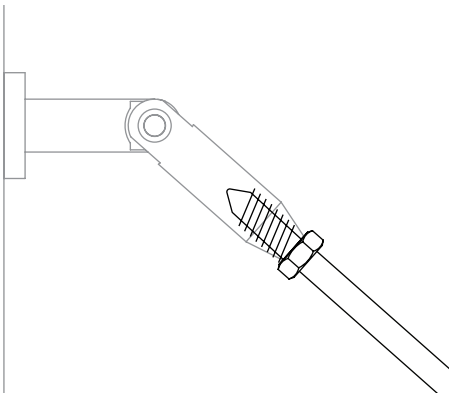




EG8503
Connector - wall to bar
Material: Stainless steel 304
Finish: SS



EG8515
Stainless steel bar threaded at both ends
Length: 1500 mm
Material: Stainless steel 304
Finish: SS



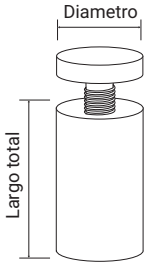
Dimensions in millimeters (mm)



GLASS CABINETS

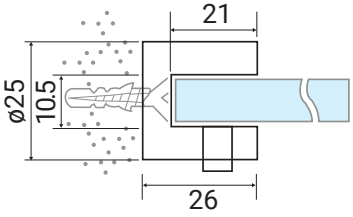
GSH
Standoffs for glass
For fixing on 6-10 mm glass
Material: Stainless steel 304
Finish: PS





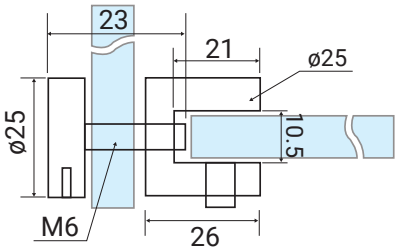
Code	Length	Diameter
GSH32150	150	32
GSH32100	100	32
GSH2525L	25	25
GSH2550	50	25
GSH1530	30	15

GL881
Shelf support wall
For fixing on 6-10 mm glass
Material: Zamak
Finish: CR





GL882
Shelf support glass
For fixing on 6-10 mm glass
Material: Zamak
Finish: CR





Dimensions in millimeters (mm)

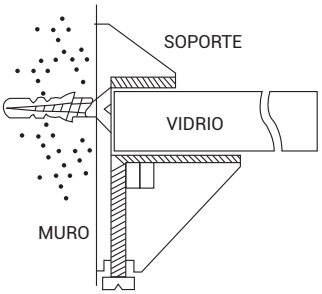
GL884
Shelf bracket
For fixing on 8-10 mm glass
Material: Zamak
Finish: CR



GL885
Shelf bracket
For fixing on 8-10 mm glass
Material: Zamak
Finish: CR

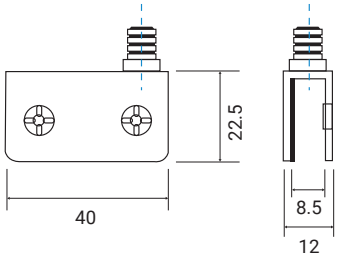


GL631
Shelf support
For fixing on 6-10 mm glass
Material: Zamak
Finish: CR



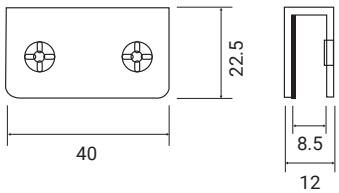


CBH601
Door hinge
For fixing on 6-10 mm glass
Material: Zamak
Finish: CR



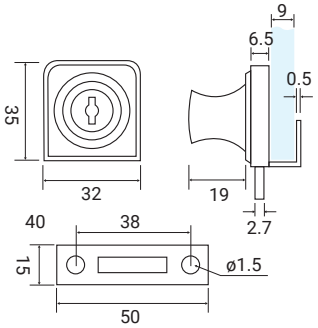


CBH601P
Multifunctional support
For fixing on 6-8 mm glass
Material: Stainless steel 201
Finish: PS





CBH602
Lock for showcase
For fixing on 6-8 mm glass
Material: Zamak
Finish: CR





Dimensions in millimeters (mm)

SL1200
Showcase lock
For fixing on 6 mm glass
Material: Stainless steel

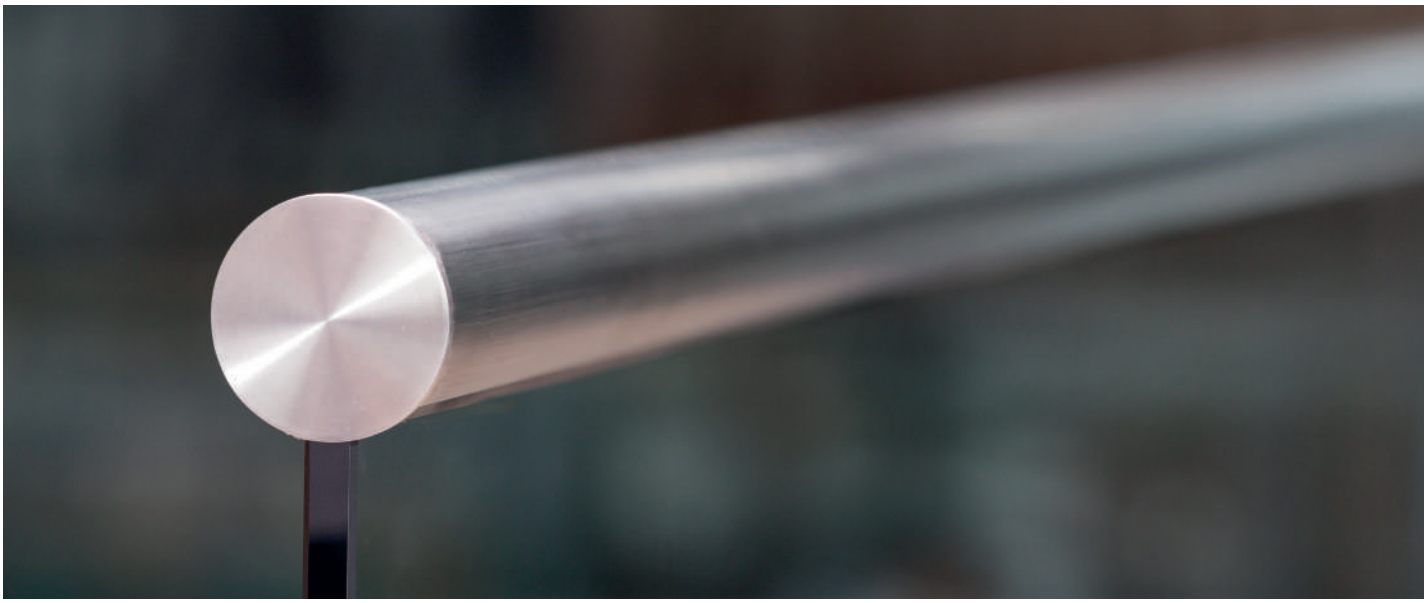


1880
Finger pull
Material: PVC
Finishes: BK, CL, DU



807 / 808 / 809
Plastic mirror clip
Material: Acrylic
Measurements:
807: 3.18 mm
808: 4.76 mm
809: 6.35 mm

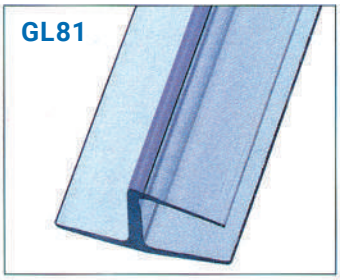


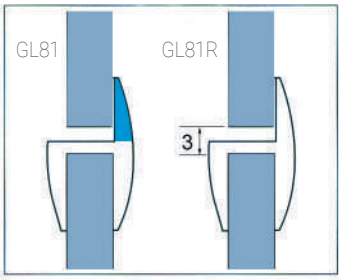


Dimensions in millimeters (mm)

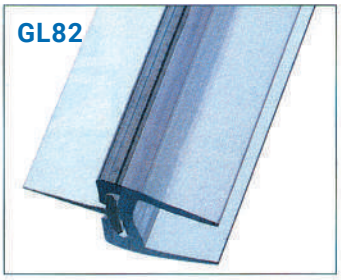
Note: Specify glass thickness (8 or 10 mm) / Profile size 2.5 m long

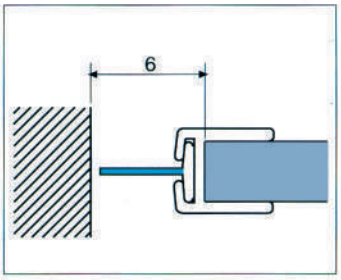
GL81



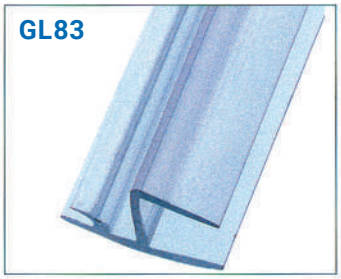


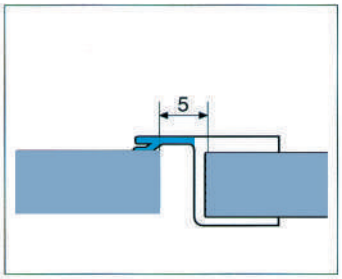
GL82



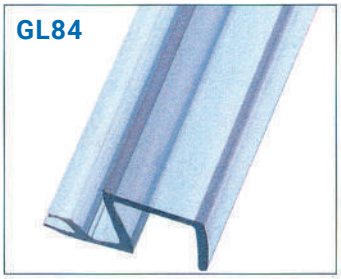


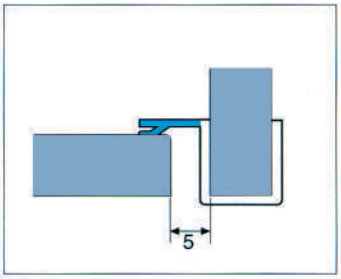
GL83



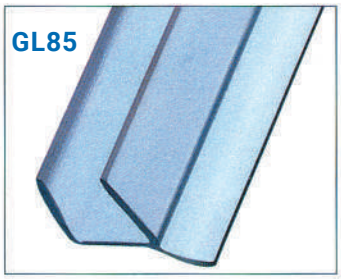


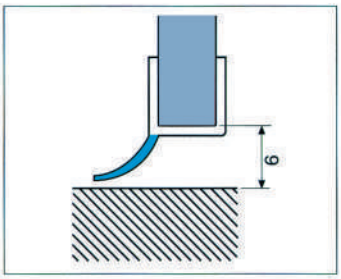
GL84



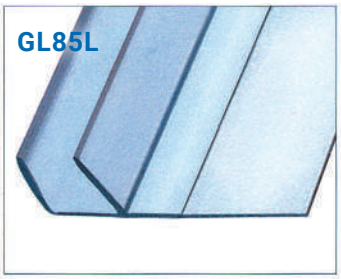


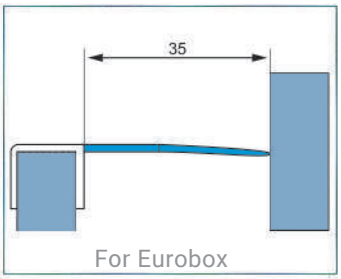
GL85





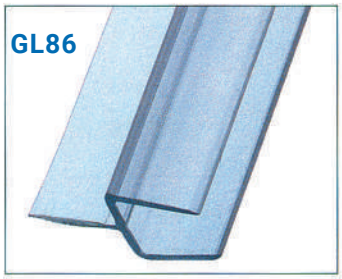
GL85L

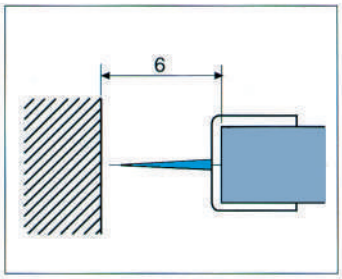




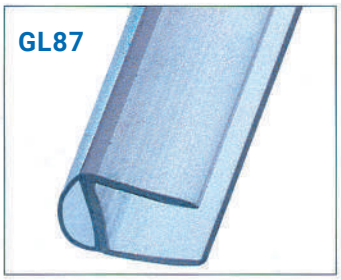
For Eurobox

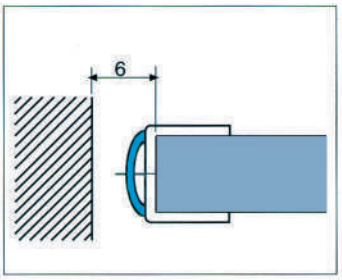
GL86



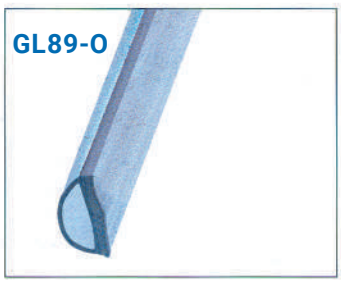


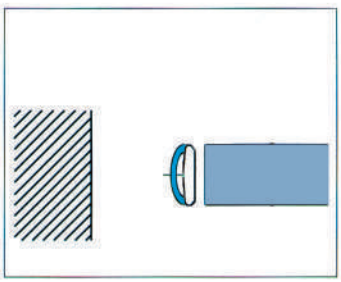
GL87



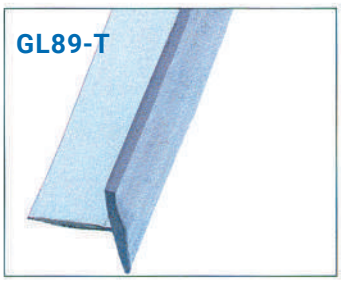


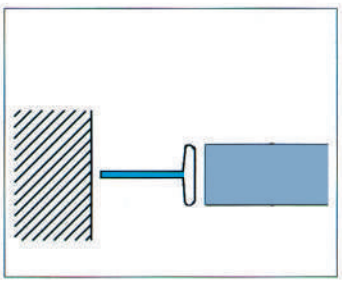
GL89-O





GL89-T





VINYL WEATHERSTRIPPING WITH MAGNET

MP180D
180°



MP90D
90°



MP135D
135°



Dimensions in millimeters (mm)

TP-1/4
Acrylic adhesive tape
For use with GL89-O and GL89-T
Various sizes available
Finish: Transparent



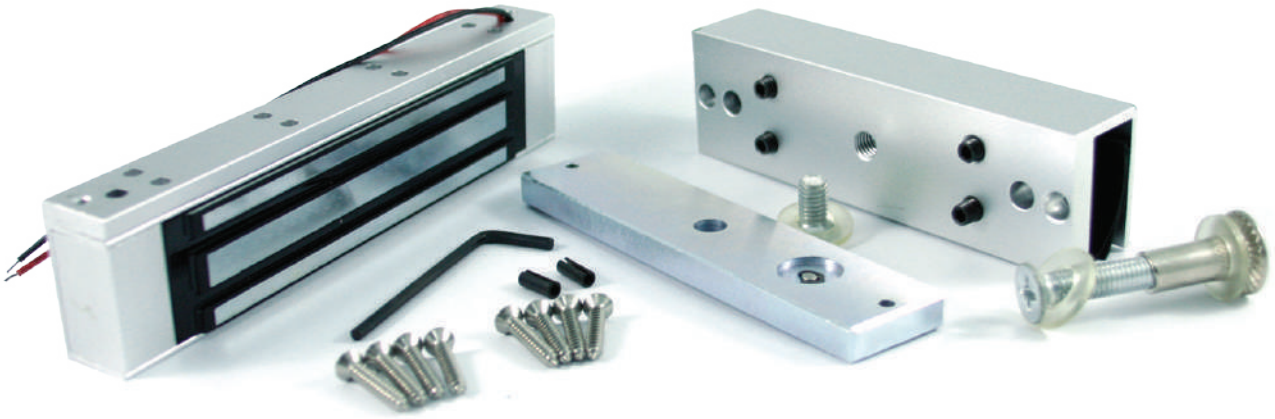


ELECTROMECHANICAL

EM180G

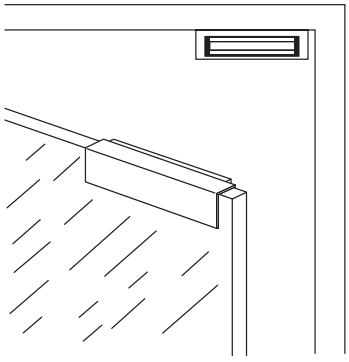
Magnetic lock

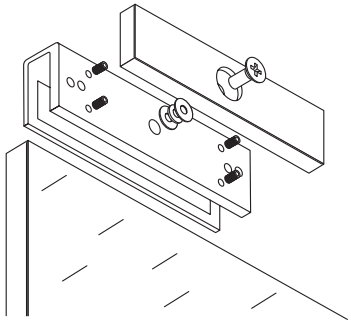
Force 600 lbs
For fixing on 10-12 mm glass
Material: Aluminum



Magnetic lock for 8, 10 and 12 mm glass doors
No cut to glass
Opening force 180 Kg
Consumption: 300 mA
Voltage: 12 Vdc
Can operate with keypad
Fail Safe: Opens when power is cut off

Compact size:
Magneto: 190 x 32 x 21 mm
Plate: 130 x 11 x 33 mm





Dimensions in millimeters (mm)



TOOLS

SC802
Heavy Duty Double Suction Cup
Metal
Maximum capacity of 120 kg



SC602
Double Suction Cup
Metal
Maximum capacity of 85 kg



SC803
Heavy Duty Triple Suction Cup
Metal
Maximum capacity 210 kg



SC603
Triple Suction Cup
Metal
Maximum capacity 140 kg

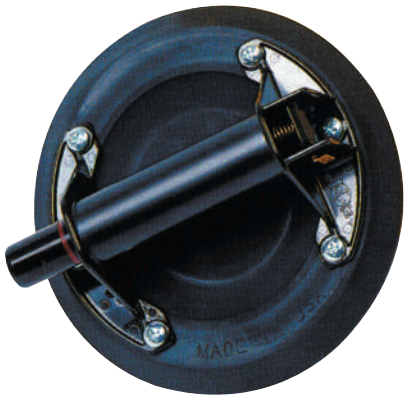


BO814
Replacement suction cup with lever
For SC802 y SC803

BO614
Replacement suction cup with lever
For SC602 y SC603



TCN4000
Power-grip type with finger pump
With polycarbonate handle Maximum capacity of 120 kg



Dimensions in millimeters (mm)

GG66
Standard cut-resistant gloves



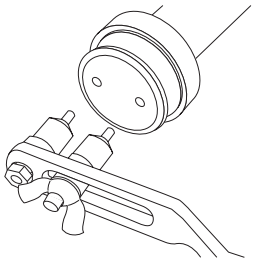
GG55
Light duty cut-resistant gloves

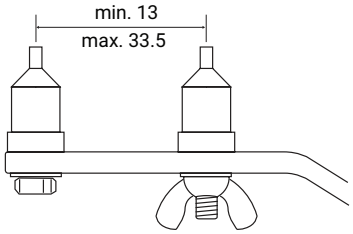


210-5210
Glass pliers



ES8400T
Flathead hardware tool







KS9116
Professional heavy duty caulking gun
Heavy-Duty type
Can rotate 360º.
High quality, hardened steel bar Uses standard 9" cartridge



Dimensions in millimeters (mm)

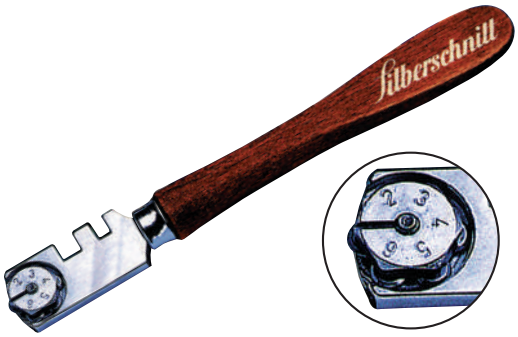
TC17M (Olimpia) / TC17B (Toyo)
Autolubricating glass cutter

TC17H
Replacement part



BO100.0 (Silberschnitt)
Silberschnitt glass cutter

B0102.0
Wheel replacements



TC600S
Ergonomic glass cutter

TC614
Wheel replacements



20028
Phillips round hex bit
Size 1/4 x 2”

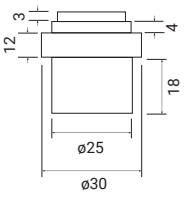


8004
Screen frame roller



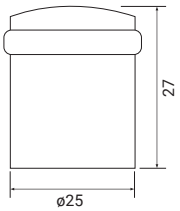
DS234-SS
Door stopper
Material: Stainless steel 304





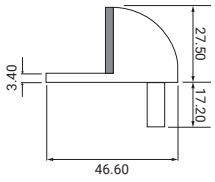
DS235-SS
Door stopper
Material: Stainless steel 304





DS236-SS
Door stopper
Material: Stainless steel 304





Dimensions in millimeters (mm)

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*Finishes and products upon request.

NOTES



Choose well, choose Olimpia Hardware!

OLIMPIA HARDWARE

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