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QUALITY GLASS FITTINGS



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QUALITY GLASS FITTINGS



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Finishes Available



MBL
(Matte Black)



CP or CH
(Chrome Plated)



SNP
(Satin Nickel Plated)

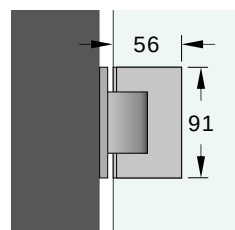


BG
(Brushed Gold)

SH-001 S-CP	Full Plate Wall to Glass 90°
SH-001 S-SNP	

Note:

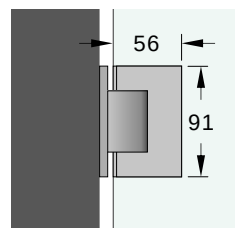
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: Maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-002 S-CP	Offset Plate Wall to Glass 90°
SH-002 S-SNP	

Note:

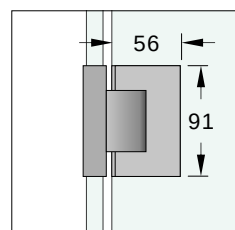
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-003 S-CP	Glass to Glass 90°
SH-003 S-SNP	

Note:

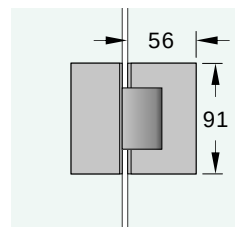
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: Maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-004 S-CP	Glass to Glass 135°
SH-004 S-SNP	

Note:

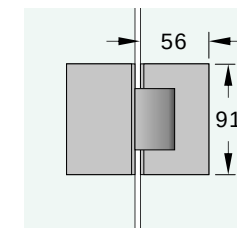
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: Maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-005 S-CP	Glass to Glass 180°
SH-005 S-SNP	

Note:

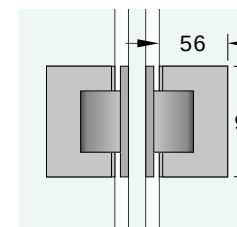
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



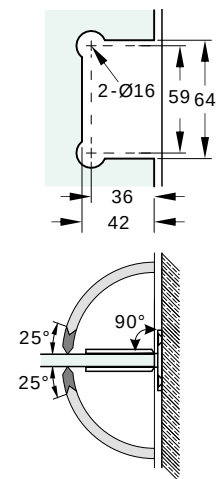
SH-006 S-CP	Back to Glass 90°
SH-006 S-SNP	

Note:

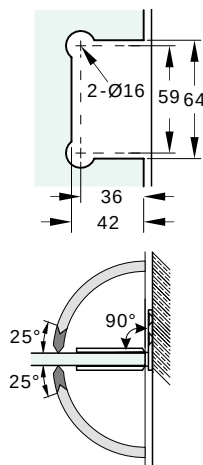
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: Maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



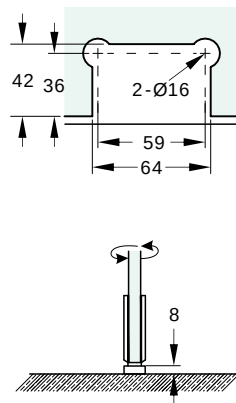
Hinge cut out



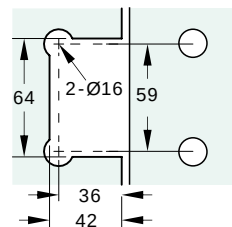
T base 90° Wall to Glass



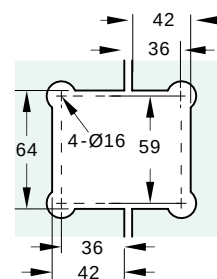
L base 90° Wall to Glass



360° Wall to Glass

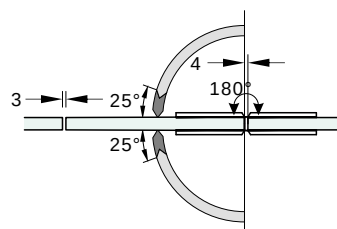


90° Glass to Glass



Note: Same cut - out detail for both panels, measured from outside edge. Fixed panel must be mitred 45°

135° Glass to Glass



180° Glass to Glass

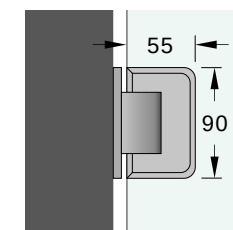
SH-011 B-CP

SH-011 B-SNP

Full Plate Wall to Glass 90°

Note:

- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



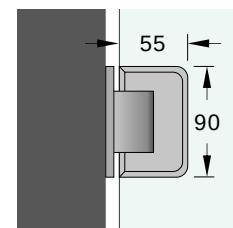
SH-012 B-CP

SH-012 B-SNP

Offset Plate Wall to Glass 90°

Note:

- Weight of door: 35 kg Using 2 Hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



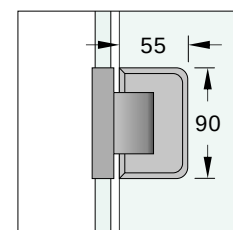
SH-013 B-CP

SH-013 B-SNP

Glass to Glass 90°

Note:

- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



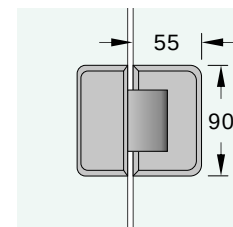
SH-014 B-CP

SH-014 B-SNP

Glass to Glass 135°

Note:

- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



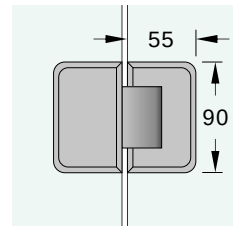
SH-015 B-CP

SH-015 B-SNP

Glass to Glass 180°

Note:

- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



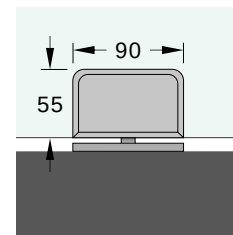
SH-016 B-CP

SH-016 B-SNP

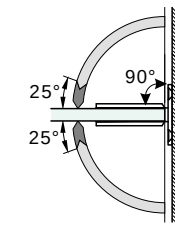
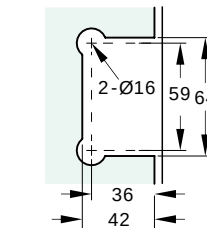
Top or Bottom Wall to Glass 360°

Note:

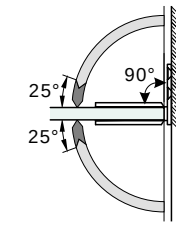
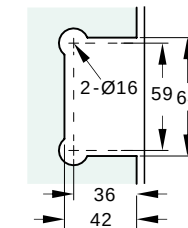
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: Maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



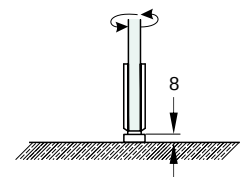
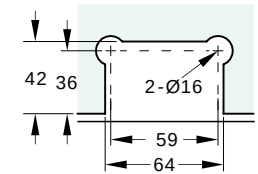
Hinge cut out



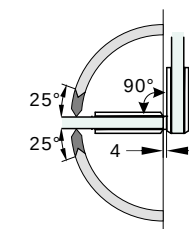
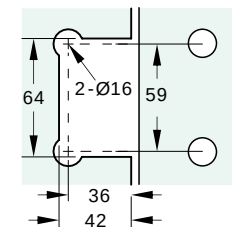
T base 90° Wall to Glass



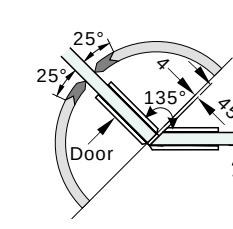
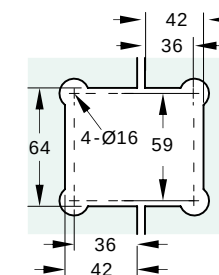
L base 90° Wall to Glass



360° Wall to Glass

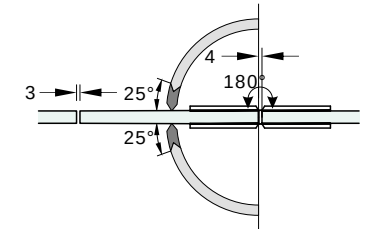
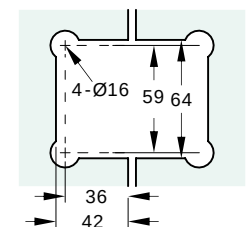


90° Glass to Glass



Note: Same cut - out detail for both panels, measured from outside edge. Fixed panel must be mitred 45°

135° Glass to Glass

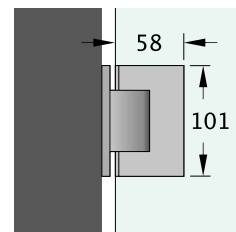


180° Glass to Glass

SH-021 HS-CP	Full Plate Wall to Glass 90°
SH-021 HS-SNP	

Note:

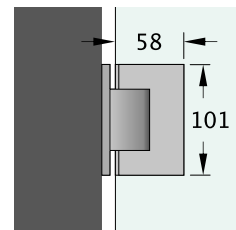
- Weight of door: 60 kg using 2 hinges (maximum)
- Glass width: 914mm (maximum)
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **10-12mm glass**
- Display size: **101×58mm**



SH-022 HS-CP	Offset Plate Wall to Glass 90°
SH-022 HS-SNP	

Note:

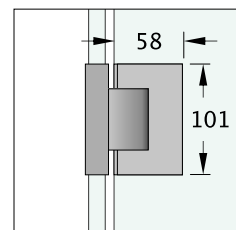
- Weight of door: 60 kg using 2 hinges (maximum)
- Glass width: 914mm (maximum)
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **10-12mm glass**
- Display size: **101×58mm**



SH-023 HS-CP	Glass to Glass 90°
SH-023 HS-SNP	

Note:

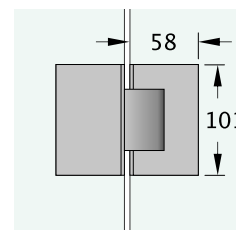
- Weight of door: 60 kg using 2 hinges (maximum)
- Glass width: 914mm (maximum)
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **10-12mm glass**
- Display size: **101×58mm**



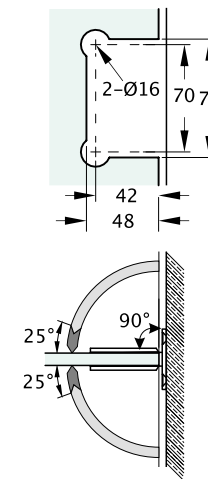
SH-025 HS-CP	Glass to Glass 180°
SH-025 HS-SNP	

Note:

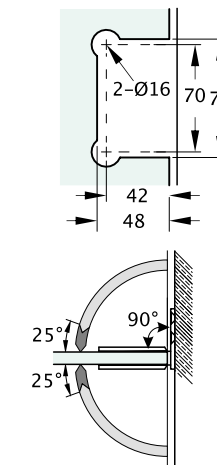
- Weight of door: 60 kg using 2 hinges (maximum)
- Glass width: 914mm (maximum)
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **10-12mm glass**
- Display size: **101×58mm**



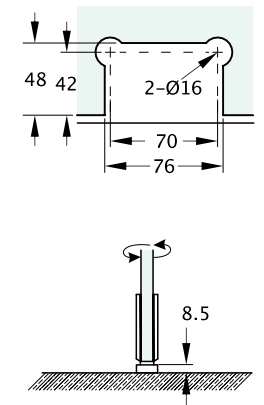
Heavy hinge cut out



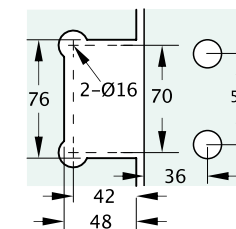
T base 90° Wall to Glass



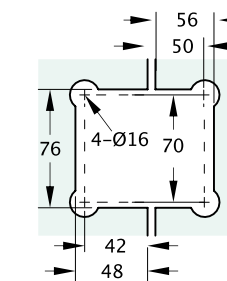
L base 90° Wall to Glass



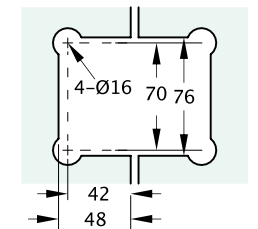
360° Wall to Glass



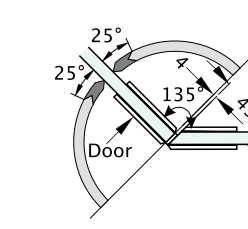
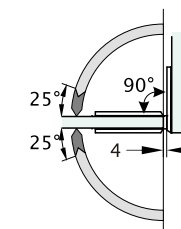
90° Glass to Glass



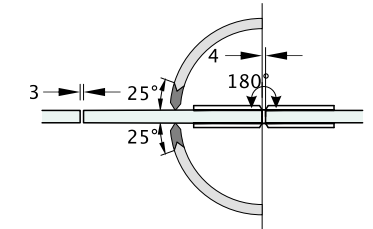
135° Glass to Glass



180° Glass to Glass



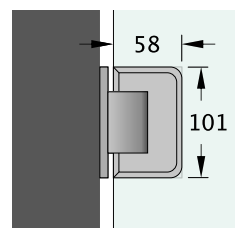
Note: Same cut - out detail for both panels, measured from outside edge. Fixed panel must be mitred 45°



SH-031 HB-CP	Full Plate Wall to Glass 90°
SH-031 HB-SNP	

Note:

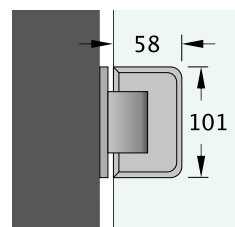
- Weight of door: 60 kg using 2 hinges (maximum)
- Glass width: 914mm (maximum)
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **10-12mm glass**
- Display size: **101×58mm**



SH-032 HB-CP	Offset Plate Wall to Glass 90°
SH-032 HB-SNP	

Note:

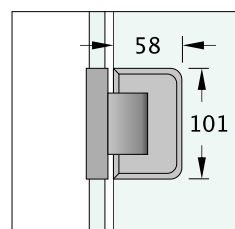
- Weight of door: 60 kg using 2 hinges (maximum)
- Glass width: 914mm (maximum)
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **10-12mm glass**
- Display size: **101×58mm**



SH-033 HB-CP	Glass to Glass 90°
SH-033 HB-SNP	

Note:

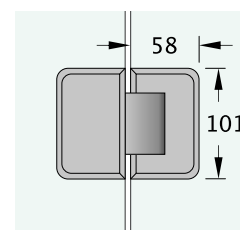
- Weight of door: 60 kg using 2 hinges (maximum)
- Glass width: 914mm (maximum)
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **10-12mm glass**
- Display size: **101×58mm**



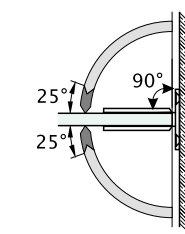
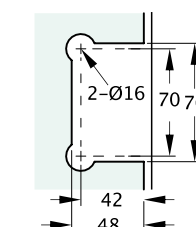
SH-035 HB-CP	Glass to Glass 180°
SH-035 HB-SNP	

Note:

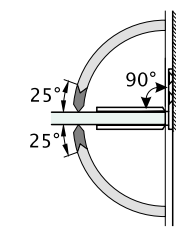
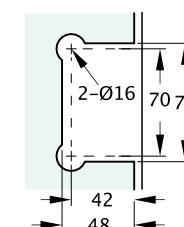
- Weight of door: 60 kg using 2 hinges (maximum)
- Glass width: 914mm (maximum)
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **10-12mm glass**
- Display size: **101×58mm**



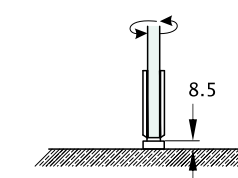
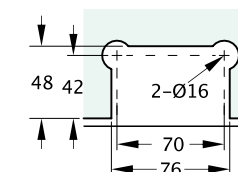
Heavy hinge cut out



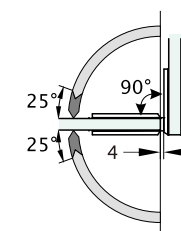
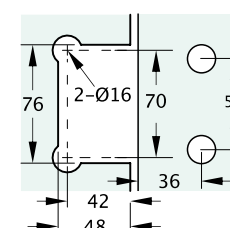
T base 90° Wall to Glass



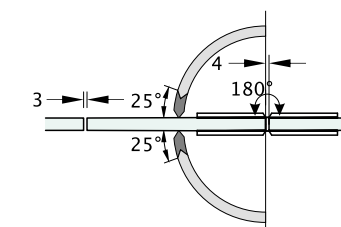
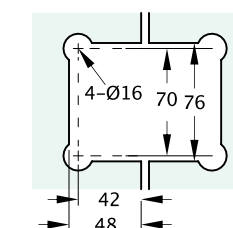
L base 90° Wall to Glass



360° Wall to Glass



90° Glass to Glass

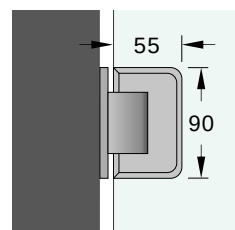


180° Glass to Glass

AJ-041 B-CP	Full Plate Wall to Glass 90°
AJ-041 B-SNP	

Note:

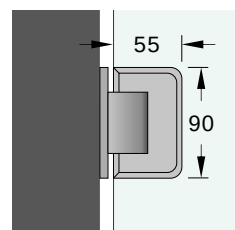
- Weight of door: 35 kg using 2 Hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



AJ-042 B-CP	Offset Plate Wall to Glass 90°
AJ-042 B-SNP	

Note:

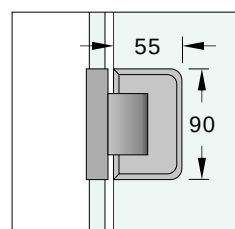
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



AJ-043 B-CP	Glass to Glass 90°
AJ-043 B-SNP	

Note:

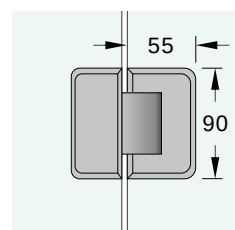
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



AJ-044 B-CP	Glass to Glass 135°
AJ-044 B-SNP	

Note:

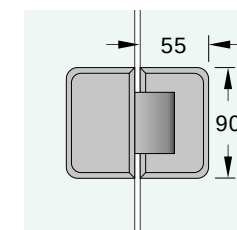
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



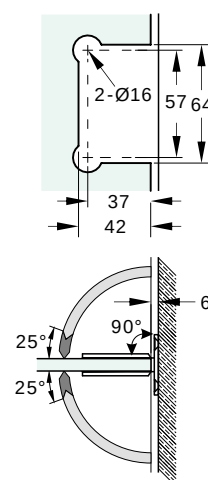
AJ-045 B-CP	Glass to Glass 180°
AJ-045 B-SNP	

Note:

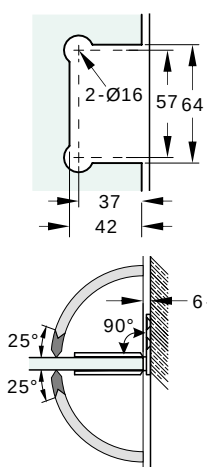
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **90x55mm**



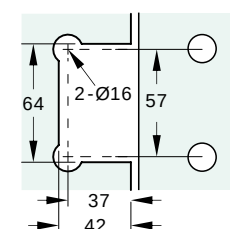
Adjustable hinge cut out



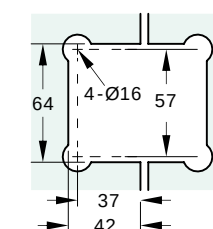
T base 90° Wall to Glass



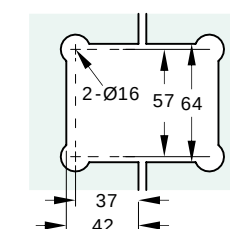
L base 90° Wall to Glass



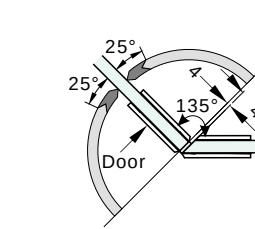
90° Glass to Glass



135° Glass to Glass



180° Glass to Glass

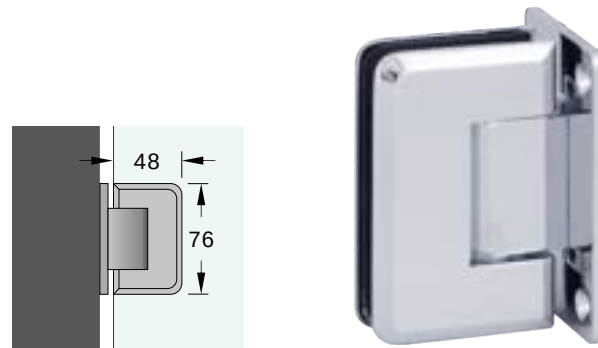


Note: Same cut - out detail for both panels, measured from outside edge. Fixed panel must be mitred 45°

SH-051 SB-CP	Full Plate Wall to Glass 90°
SH-051 SB-SNP	

Note:

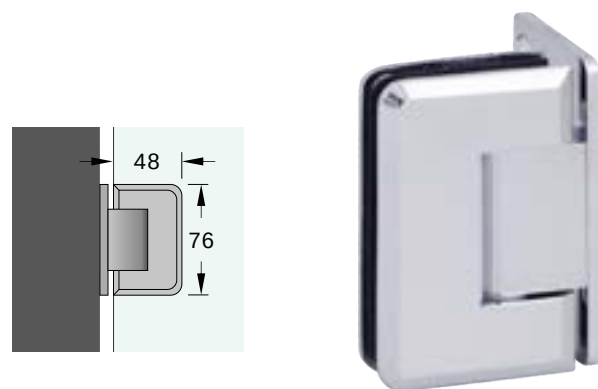
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 700mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **6-8mm glass**
- Display size: **76x48mm**



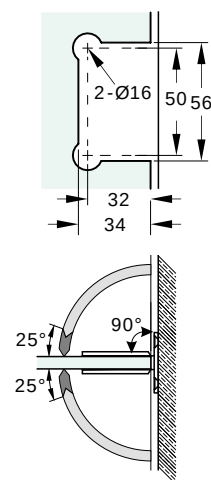
SH-052 SB-CP	Offset Plate Wall to Glass 90°
SH-052 SB-SNP	

Note:

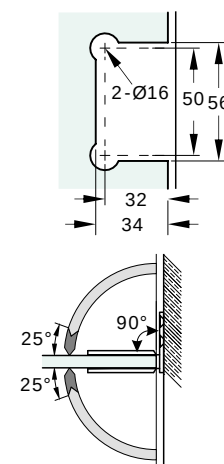
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 700mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **6-8mm glass**
- Display size: **76x48mm**



Small hinge cut out



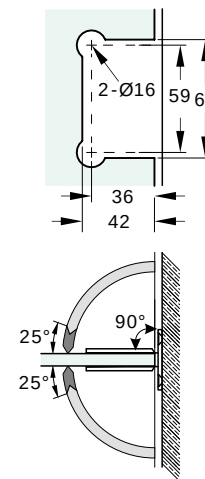
T base 90° Wall to Glass



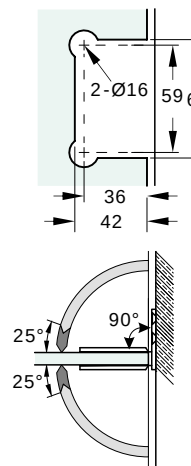
L base 90° Wall to Glass

Shower Hinge Matt Black Collection

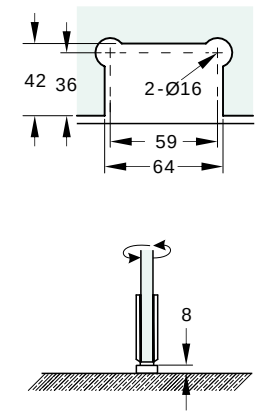
Matt Black Hinge cut out



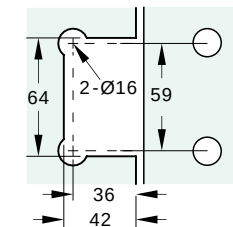
T base 90° Wall to Glass



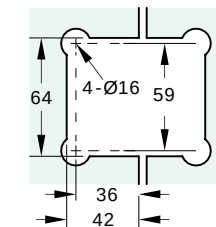
L base 90° Wall to Glass



360° Wall to Glass

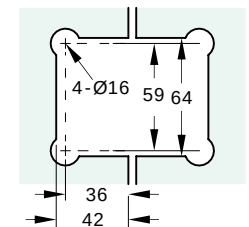


90° Glass to Glass



Note: Same cut - out detail for both panels, measured from outside edge. Fixed panel must be mitred 45°

135° Glass to Glass

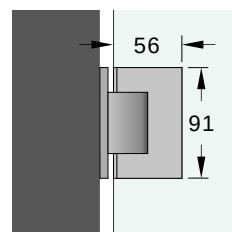


180° Glass to Glass

SH-001 S-MBL Full Plate Wall to Glass 90°

Note:

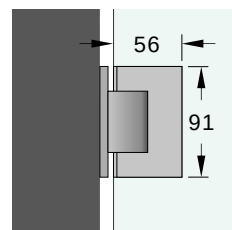
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-002 S-MBL Offset Plate Wall to Glass 90°

Note:

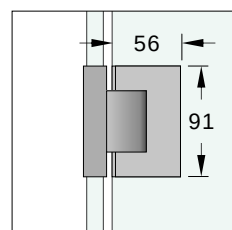
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-003 S-MBL Glass to Glass 90°

Note:

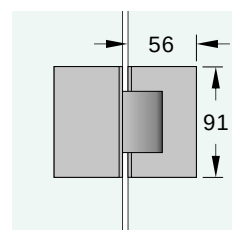
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-005 S-MBL Glass to Glass 180°

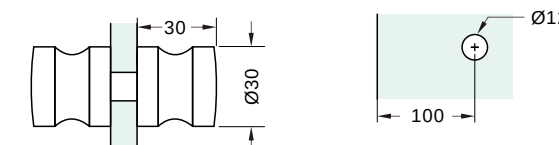
Note:

- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: Maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



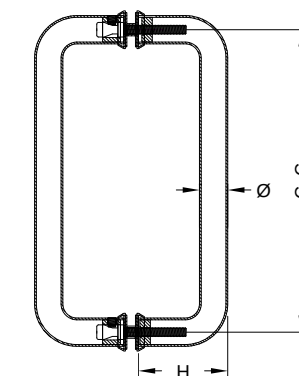
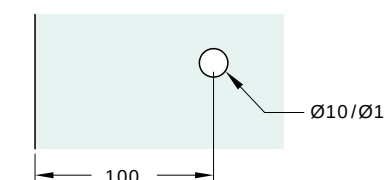
Shower Hinge Matt Black Collection

Code	Descripton
K-201-MBL	Brass, 8-10mm glass

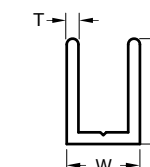


MODEL	C-C	H	Ø
PH-151-MBL	8"	60	19

- Stainless steel 304/316
- Finish: PSS/SSS

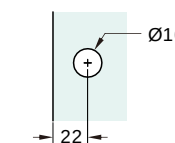
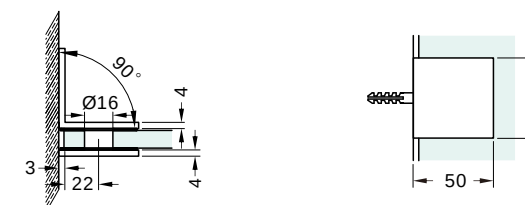


Code	W	H	T
CH-550-MBL	15	19	2



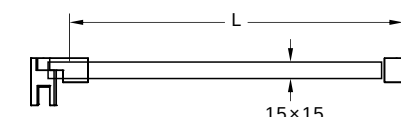
Code SB-300-MBL

- **Offset wall to glass 90°**: 6-10mm glass
- **Weight of door**: 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



Code SBC-664-MBL

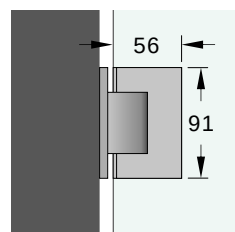
- Brass + sus 304



SH-001 S-BG Full Plate Wall to Glass 90°

Note:

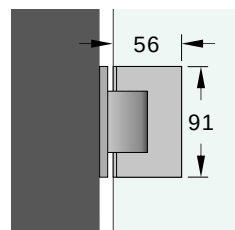
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-002 S-BG Offset Plate Wall to Glass 90°

Note:

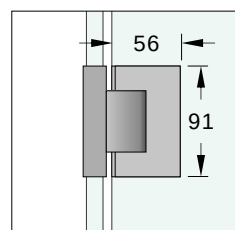
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-003 S-BG Glass to Glass 90°

Note:

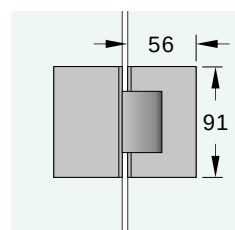
- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**



SH-005 S-BG Glass to Glass 180°

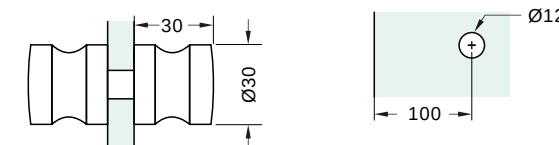
Note:

- Weight of door: 35 kg using 2 hinges (maximum)
- Glass width: maximum 750mm
- Brass body
- Self-centering when within 25° of closed position
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates
- Glass size: **8-10mm glass**
- Display size: **91×56mm**

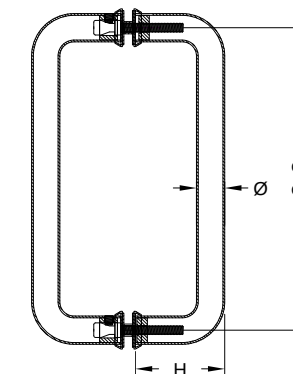
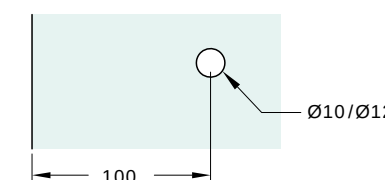


Shower Hinge Brushed Gold Collection

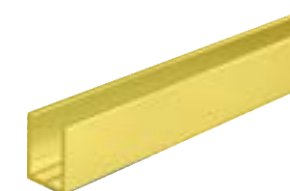
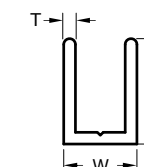
Code	Descripton
K-201-BG	Brass, 8-10mm glass



MODEL	C-C	H	Ø
PH-151-BG	8"	60	19

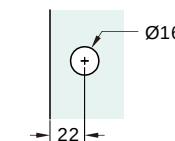
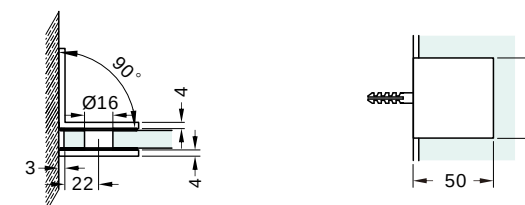


Code	W	H	T
CH-550-BG	15	19	2



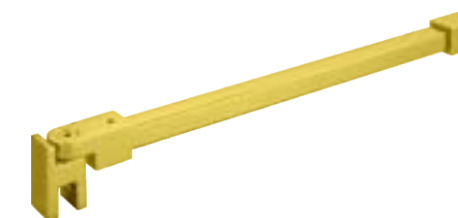
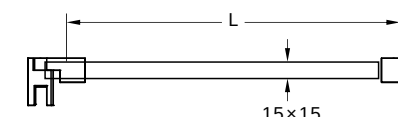
Code SB-300-BG

- **Offset Wall to Glass 90°** : 6-10mm glass
- **Weight of door**: 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates

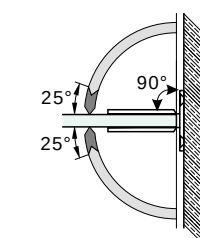
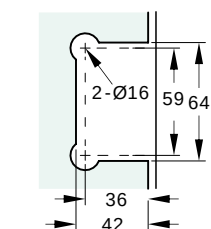


Code SBC-664-BG

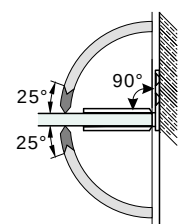
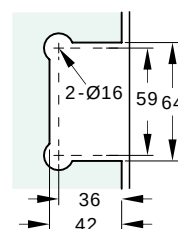
- Brass + SUS 304



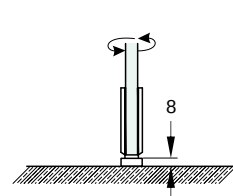
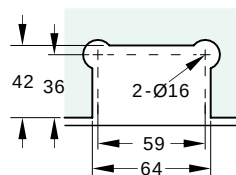
Brushed Gold Hinge cut out



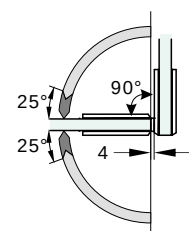
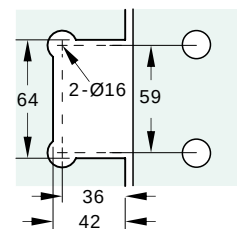
T base 90° Wall to Glass



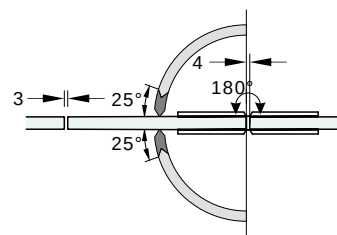
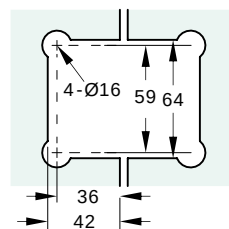
L base 90° Wall to Glass



360° Wall to Glass



90° Glass to Glass



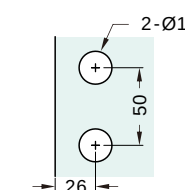
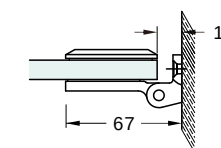
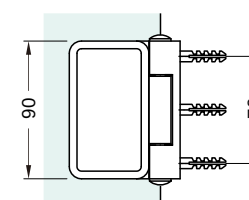
180° Glass to Glass

Bifold Hinges

Code

BFH-061 B-CP
BFH-061 B-SNP

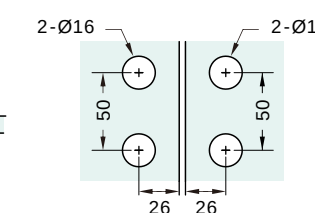
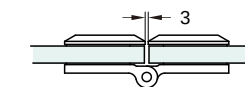
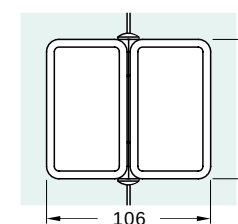
- **Wall to Glass 90°** : 6-10mm glass
- **Weight of door**: 45 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates



Code

BFH-062 B-CP
BFH-062 B-SNP

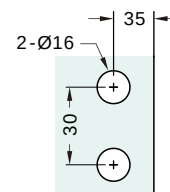
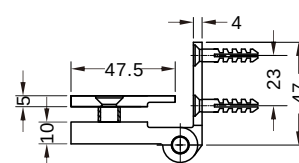
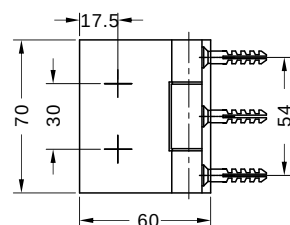
- **Glass to Glass 180°** : 6-10mm glass
- **Weight of door**: 45 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates



Code

BFH-071 S-CP
BFH-071 S-SNP

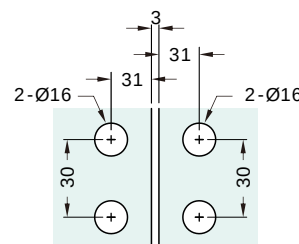
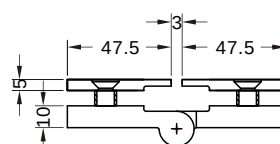
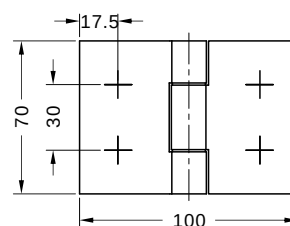
- **Wall to Glass 90°** : 6-10mm glass
- **Weight of door**: 45 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates



Code

BFH-072 S-CP
BFH-072 S-SNP

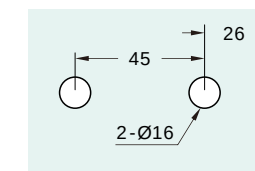
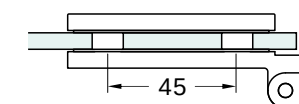
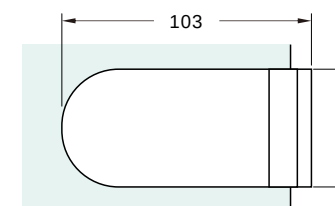
- **Glass to Glass 180°** : 6-10mm glass
- **Weight of door**: 45 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates



Code

BFH-081 B-CP

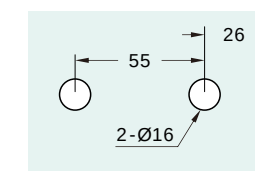
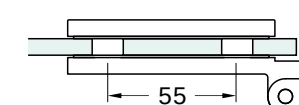
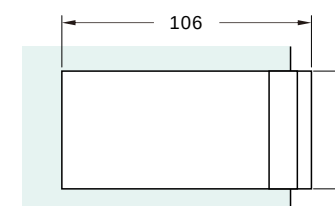
- **Wall to Glass 90°** : 8-10mm glass
- **Weight of door**: 45 kg maximum
- SUS 304 body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates



Code

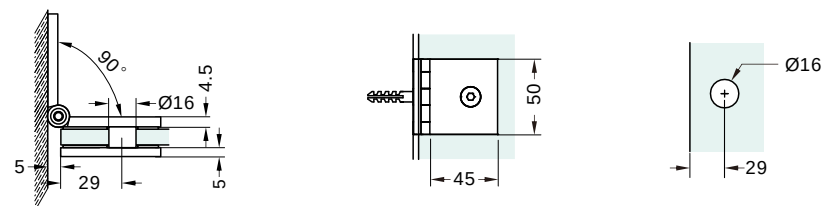
BFH-082 S-CP

- **Wall to Glass 90°** : 8-10mm glass
- **Weight of door**: 45 kg maximum
- SUS 304 body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on hinge plates



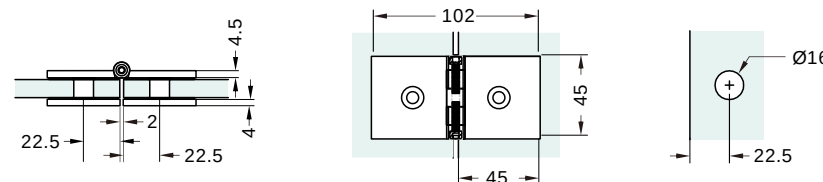
Code BFB-090 S-CP

- **Adjustable Offset Wall to Glass 90°** : 6-10mm glass
- **Weight of door**: 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



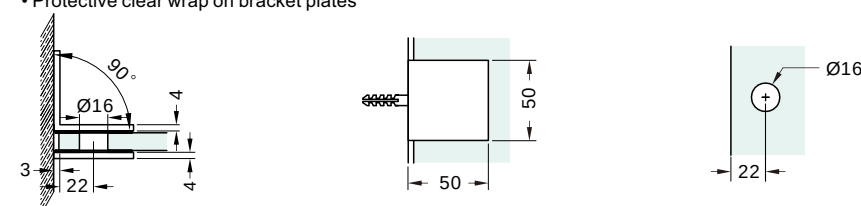
Code BFB-091 S-CP

- **Adjustable Glass to Glass 180°** : 6-10mm glass
- **Weight of door**: 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



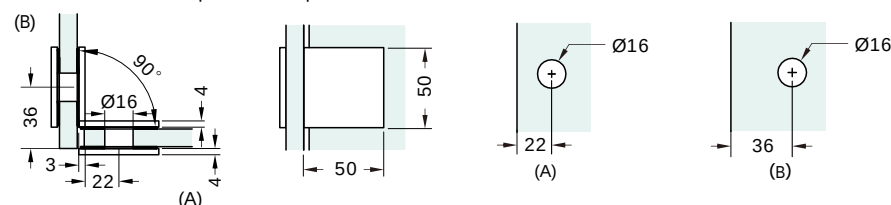
Code SB-300 S-CP SB-300 S-SNP

- **Offset Wall to Glass 90°** : 6-10mm glass
- **Weight of door**: 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



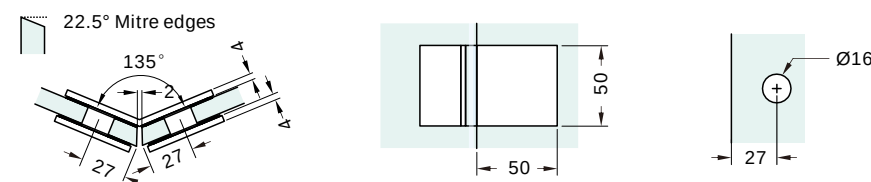
Code SB-301 S-CP SB-301 S-SNP

- **Glass to Glass 90°** : 6-10mm glass
- **Weight of door**: 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



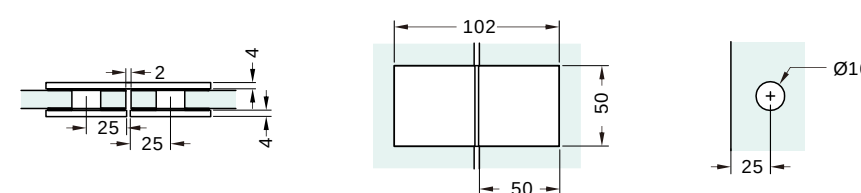
Code SB-302 S-CP SB-302 S-SNP

- **Glass to Glass 135°** : 6-10mm glass
- **Weight of door**: 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



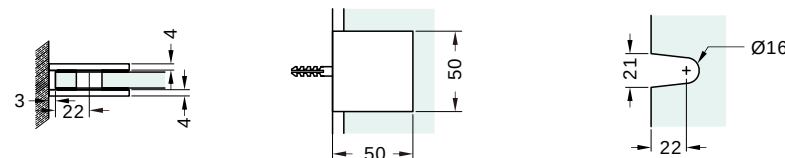
Code SB-303 S-CP SB-303 S-SNP

- **Glass to Glass 180°** : 6-10mm glass
- **Weight of door**: 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



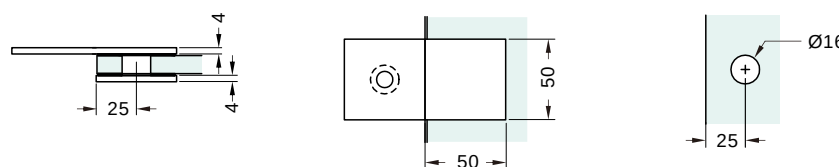
Code	SB-304 S-CP
	SB-304 S-SNP

- **Wall to Glass 90° (Concealed Fixing):** 6-10mm glass
- **Weight of door:** 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



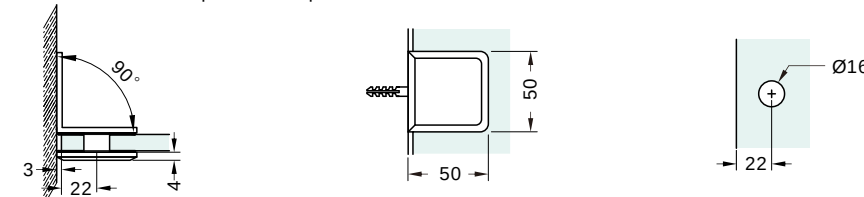
Code	SB-305 S-CP
	SB-305 S-SNP

- **Wall to Glass 180°:** 6-10mm glass
- **Weight of door:** 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



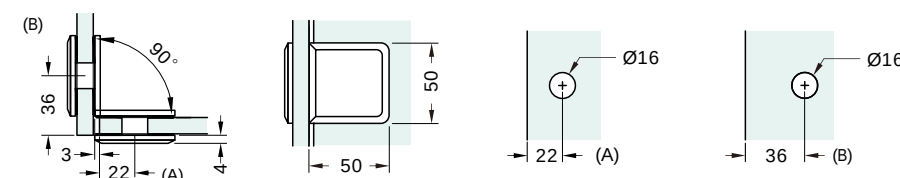
Code	SB-310 B-CP
	SB-310 B-SNP

- **Offset Wall to Glass 90°:** 6-10mm glass
- **Weight of door:** 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



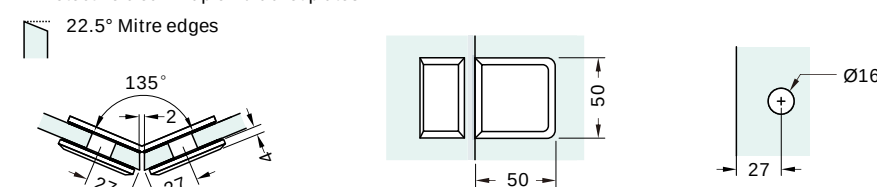
Code	SB-311 B-CP
	SB-311 B-SNP

- **Glass to Glass 90°:** 6-10mm glass
- **Weight of door:** 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



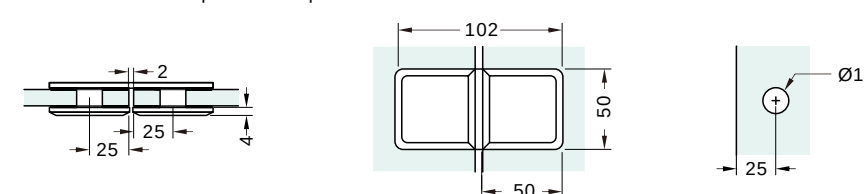
Code	SB-312 B-CP
	SB-312 B-SNP

- **Glass to Glass 135°:** 6-10mm glass
- **Weight of door:** 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



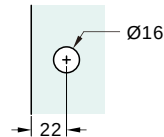
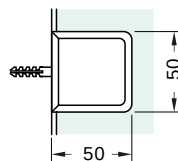
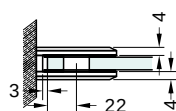
Code	SB-313 B-CP
	BB-313 B-SNP

- **Glass to Glass 180°:** 6-12mm glass
- **Weight of door:** 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates

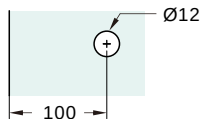
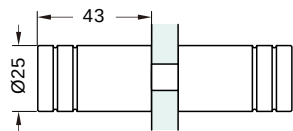


Code	SB-314 B-CP
	SB-314 B-SNP

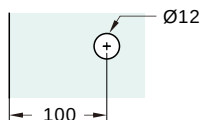
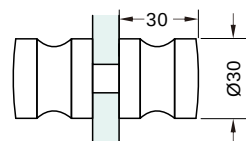
- **Wall to Glass 90° (concealed fixing):** 6-10mm glass
- **Weight of door:** 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



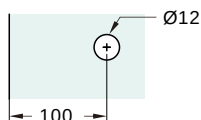
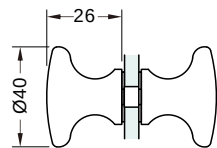
Code	Descripton
K-200-CP	Brass, 8-10mm glass
K-200-SNP	



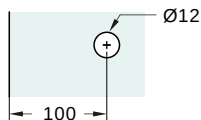
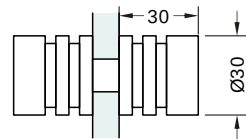
Code	Descripton
K-201-CP	Brass, 8-10mm glass
K-201-SNP	



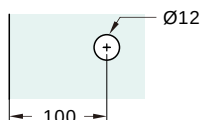
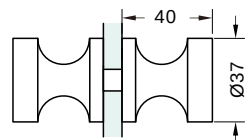
Code	Descripton
K-202-CP	Brass, 8-10mm glass
K-202-SNP	



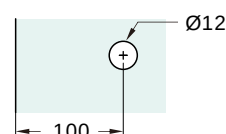
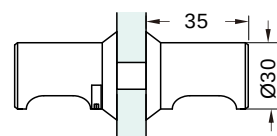
Code	Descripton
K-203-CP	Brass, 8-10mm glass
K-203-SNP	



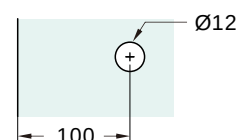
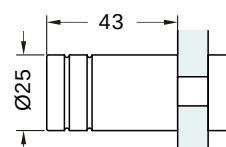
Code	Descripton
K-204-CP	Brass, 8-10mm glass
K-204-SNP	



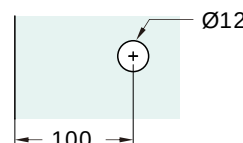
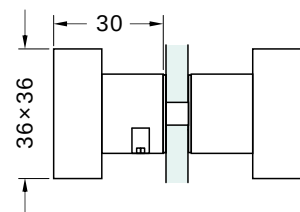
Code	Descripton
K-205-CP	Brass, 8-10mm glass
K-205-SNP	



Code	Descripton
K-206-CP	Brass, 8-10mm glass
K-206-SNP	

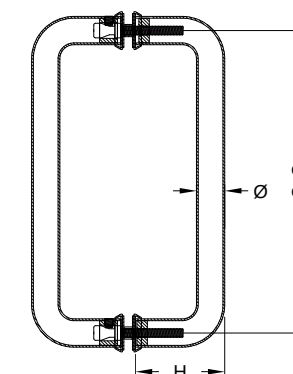
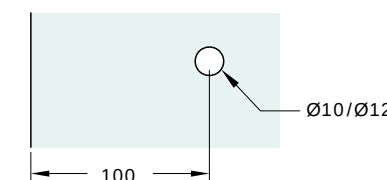


Code	Descripton
K-207-CP	Brass, 8-10mm glass
K-207-SNP	



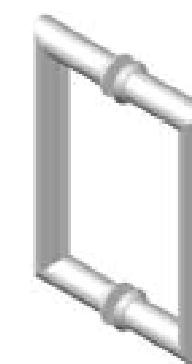
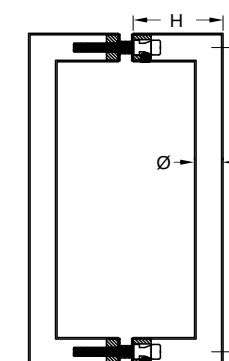
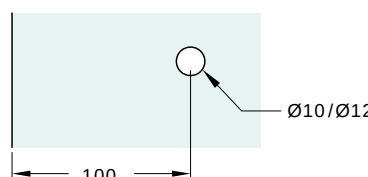
MODEL	C-C	H	Ø
PH-150-CP	6"	60	19
PH-150-SNP			
PH-151-CP	8"	60	19
PH-151-SNP			

- Stainless steel 304/316
- Finish: PSS/SSS



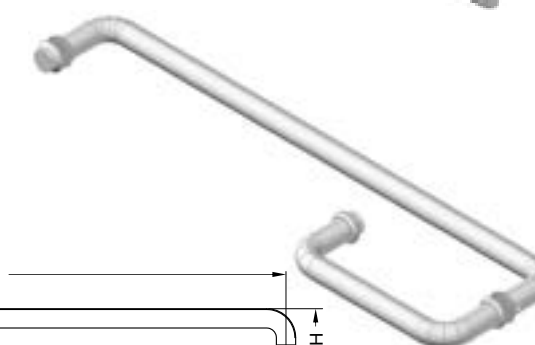
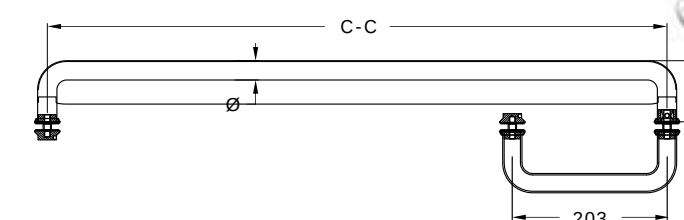
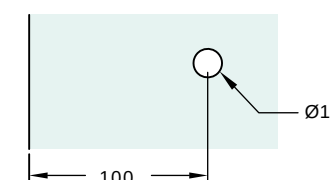
MODEL	C-C	H	Ø
PH-152-CP	8"	60	19
PH-152-SNP			

- Stainless steel 304/316
- Finish: PSS/SSS



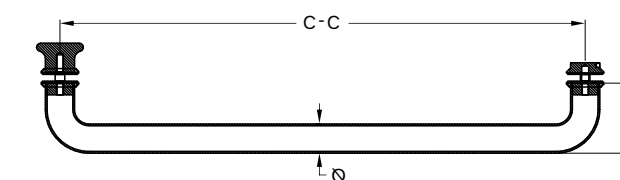
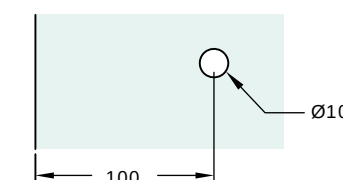
MODEL	C-C	H	Ø
PH-153T-CP	18"	60	19
PH-153T-SNP			

- Stainless steel 304/316
- Finish: PSS/SSS

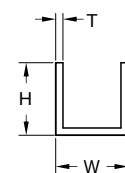


MODEL	C-C	H	Ø
PH-155T-CP	8"	68	25
PH-155T-SNP			
PH-156T-CP	18"	68	25
PH-156T-SNP			

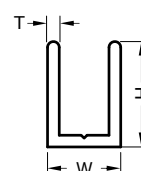
- Stainless steel 304/316
- Finish: PSS/SSS



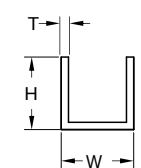
Code	W	H	T	L
CH-550-CP	15	19	2	2500
CH-550-SNP				3600
CH-551-CP				3600
CH-551-SNP				3600



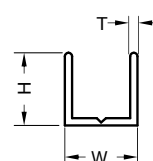
Code	W	H	T	L
CH-553-CP	17	19	2	2500
CH-553-SNP				3600
CH-554-CP				3600
CH-554-SNP				3600



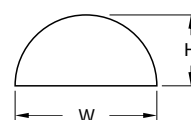
Code	W	H	T
CH-555-CP	20	30	2
CH-555-SNP			



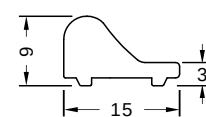
Code	W	H	T
CH-556-CP	24	20	2
CH-556-SNP	24	20	2



Code	W	H
TH-800-CLEAR	12	6
TH-801-CLEAR	20	8



Code	Description
CH-802-CP	Aluminium
CH-802-SNP	



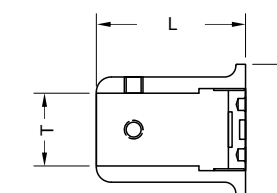
Note:

- Clear, so reflects tile colour
- Stops water running under door
- fix with silicone

Code	T	W	L
SBC-651-CP	Ø19.5	Ø35	40
SBC-651-SNP			

Note:

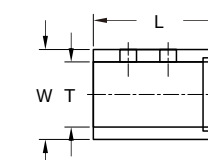
- Stainless steel 304 / brass body



Code	T	W	L
SBC-652-CP	Ø19.5	Ø25	40
SBC-652-SNP			

Note:

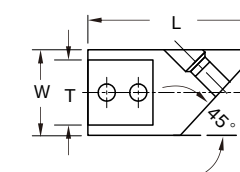
- Stainless steel 304 / brass body



Code	T	W	L
SBC-653-CP	Ø19.5	Ø25	65
SBC-653-SNP			

Note:

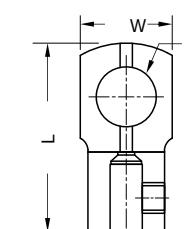
- Stainless steel 304 / brass body



Code	T	W	L
SBC-654-CP	Ø19.5	Ø30	61
SBC-654-SNP			

Note:

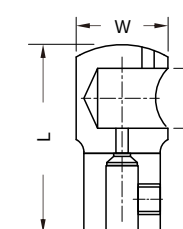
- Stainless steel 304 / brass body



Code	T	W	L
SBC-655-CP	Ø19.5	Ø30	61
SBC-655-SNP			

Note:

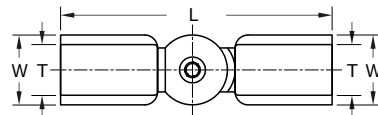
- Stainless steel 304 / brass body



Code	T	W	L
SBC-656-CP	Ø19.5	Ø25	105
SBC-656-SNP			

Note:

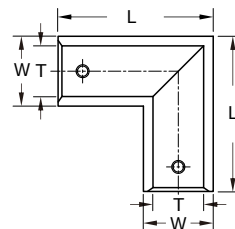
- Stainless steel 304 / brass body



Code	T	W	L
SBC-657-CP	Ø19.5	Ø26	60
SBC-657-SNP			

Note:

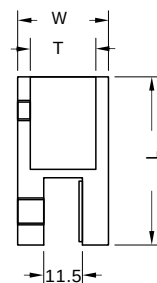
- Stainless steel 304 / brass body



Code	T	W	L
SBC-658-CP	Ø19.5	Ø27	50
SBC-658-SNP			

Note:

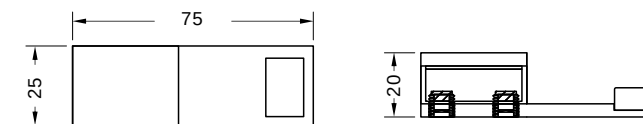
- Stainless Steel 304 / Brass body



Code	SBC-659L-CP
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Note:

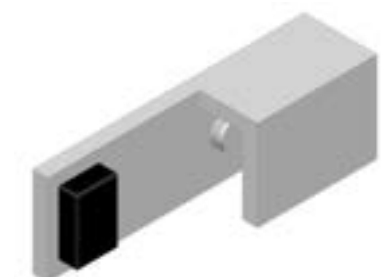
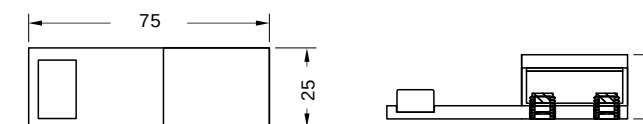
- Stainless steel 304 / brass body



Code	SBC-659R-CP
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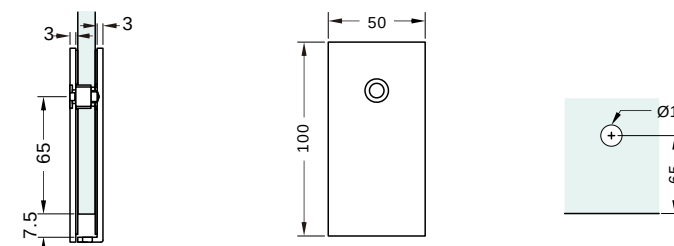
Note:

- Stainless steel 304 / brass body



Code	SBC-660-CP
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- Wall to Glass 90° : 6-10mm glass
- Weight of door: 35 kg maximum
- Brass body
- Cover caps to conceal fixings (chrome plated only)
- Protective clear wrap on bracket plates



Code

SBC-661-CP
SBC-661-SNP

Note:

D19×1.5mm thickness×1000mm



Code

SBC-662-CP
SBC-662-SNP

Note:

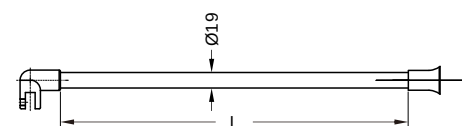
D19×1.5mm thickness×2000mm



Code

SBC-663-CP
SBC-663-SNP

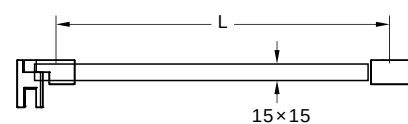
• Brass + SUS 304



Code

SBC-664-CP
SBC-664-SNP

• Brass + SUS 304



Sliding Shower - Series 310-CP



QGF-310H-CP
• Sliding shower roller



QGF-320H-CP
• Sliding shower anti-jump



QGF-350H-CP
• Sliding shower brace



SLH-1201-CP
• Sliding handle



QGF-330HW-CP
• Sliding shower wall end cap



QGF-330HG-CP
• Sliding shower glass end cap



QGF-340H-CP
• Sliding shower door stop



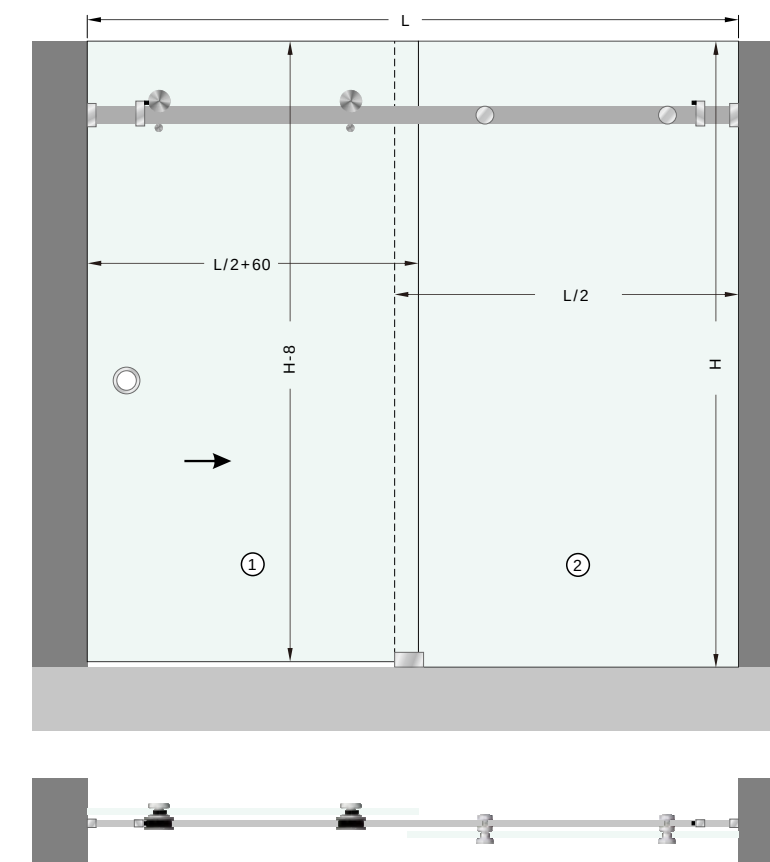
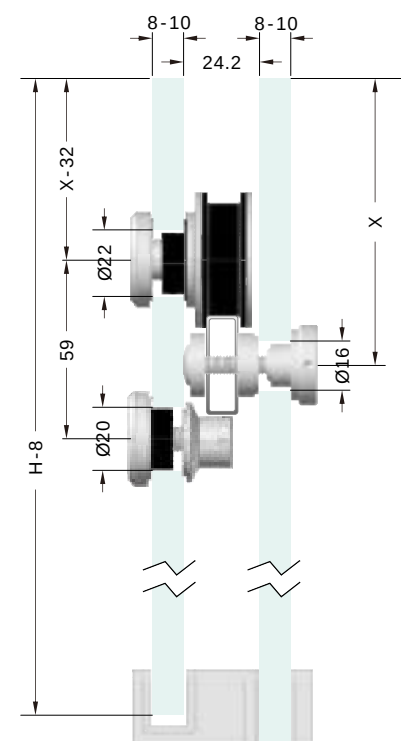
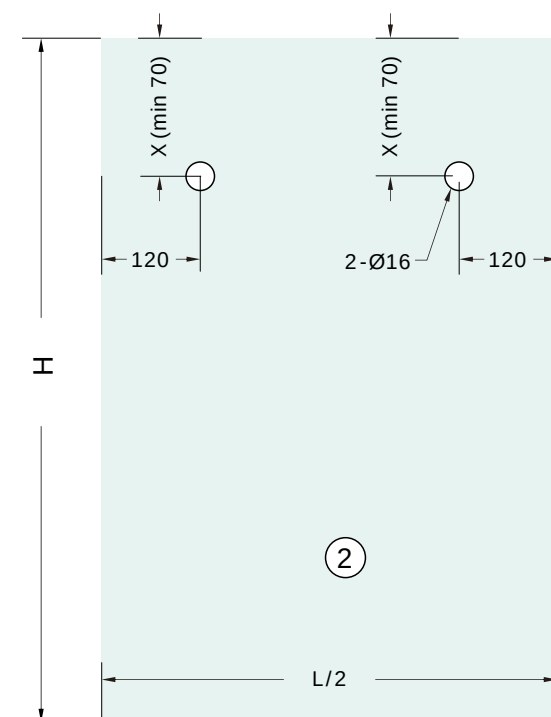
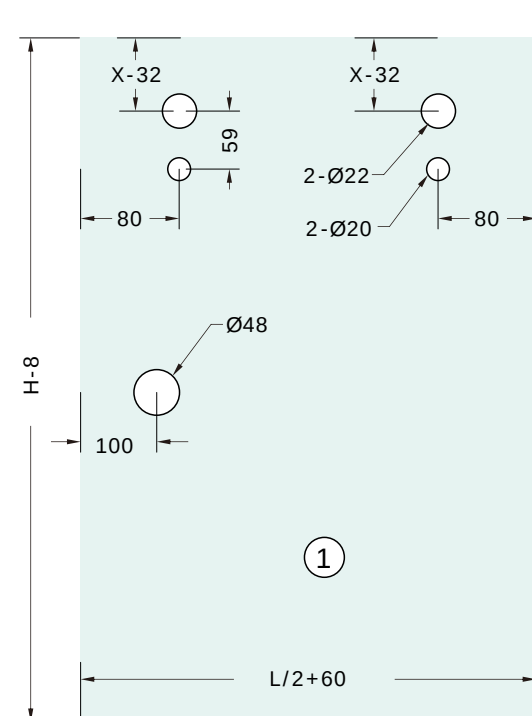
QGF-360H-CP
• Sliding shower floor guide



Stainless Rod-CP
10x30x1.7mm



QGF-308-CP
• Sliding shower Corner Brace



Sliding Shower - Series 310-MBL



QGF-310H-MBL
• Sliding shower roller



QGF-320H-MBL
• Sliding shower anti-jump



QGF-350H-MBL
• Sliding shower brace



SLH-1201-MBL
• Sliding handle



QGF-330HW-MBL
• Sliding shower wall end cap



QGF-330HG-MBL
• Sliding shower glass end cap



QGF-340H-MBL
• Sliding shower door stop



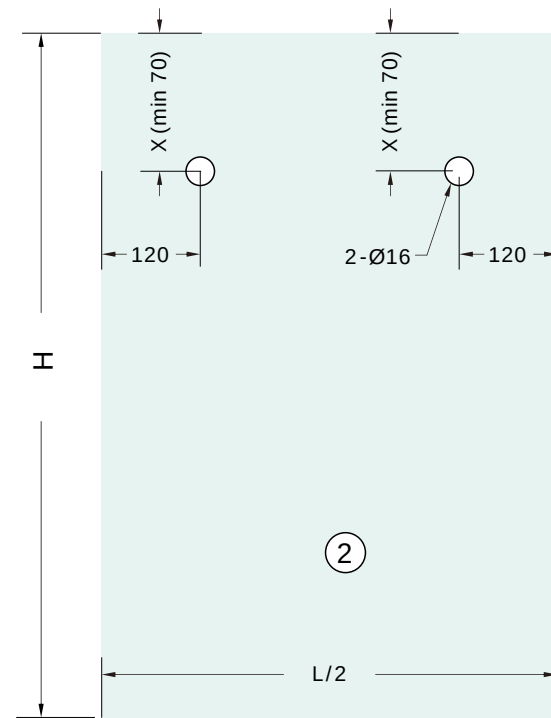
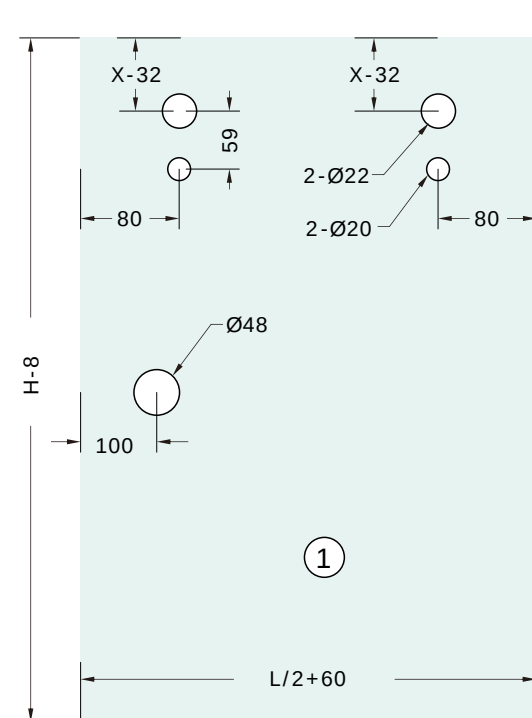
QGF-360H-MBL
• Sliding shower floor guide



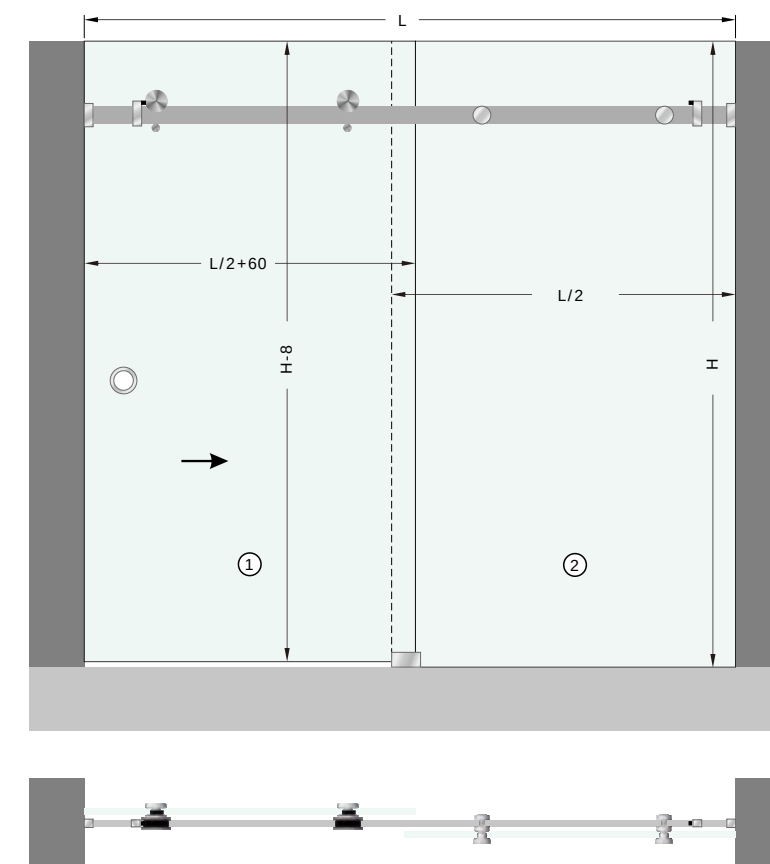
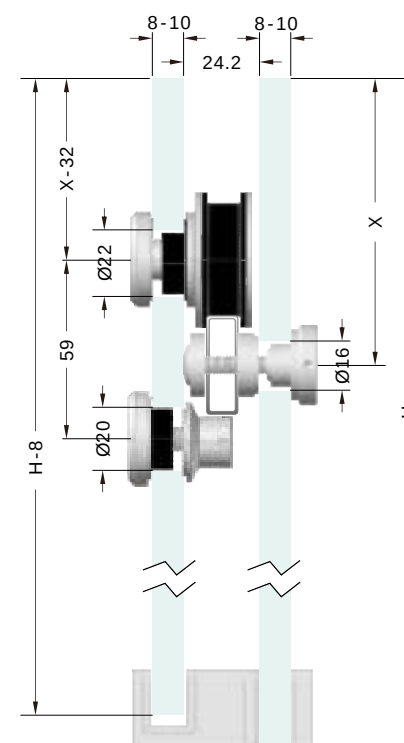
Stainless Rod-MBL
10x30x1.7mm



QGF-308-MBL
• Sliding shower Corner Brace



Sliding Shower Matt Black Collection



Sliding Shower - Series 310-Brushed Gold



QGF-310H-BG
• Sliding shower roller



QGF-320H-BG
• Sliding shower anti-jump



QGF-350H-BG
• Sliding shower brace



SLH-1201-BG
• Sliding handle



QGF-330HW-BG
• Sliding shower wall end cap



QGF-330HG-BG
• Sliding shower glass end cap



QGF-340H-BG
• Sliding shower door stop



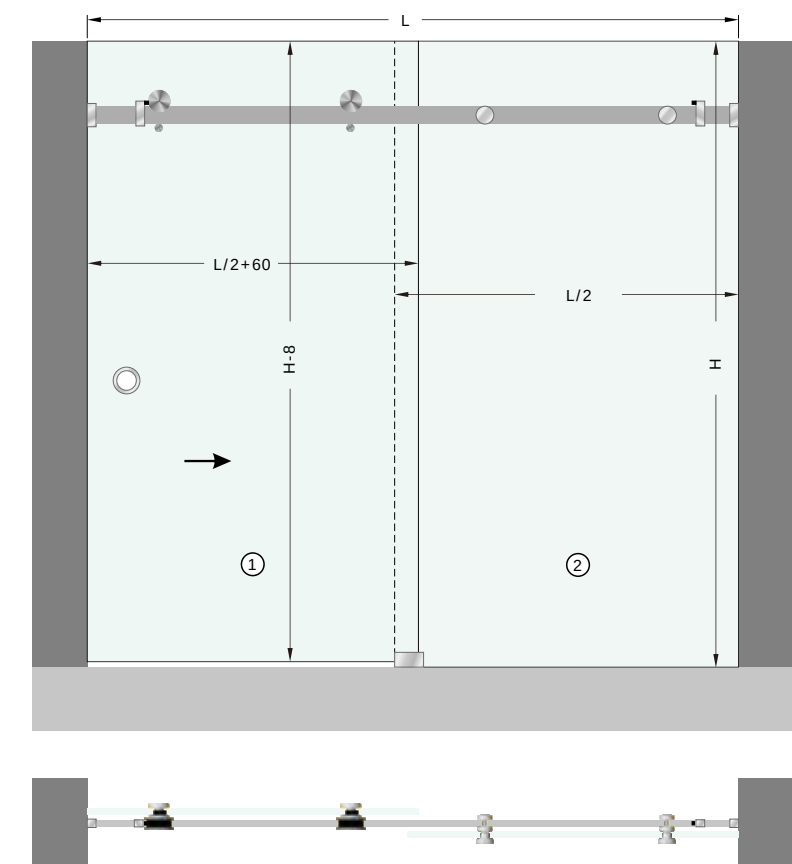
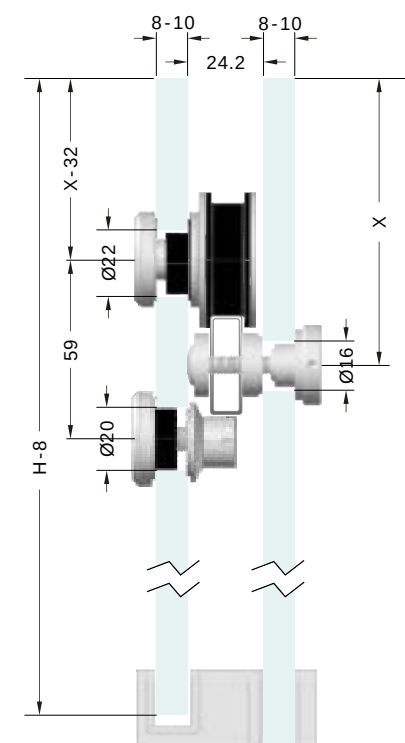
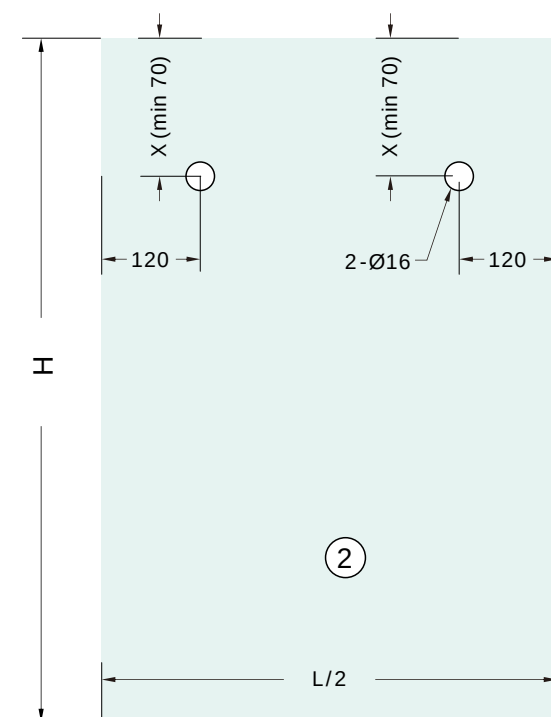
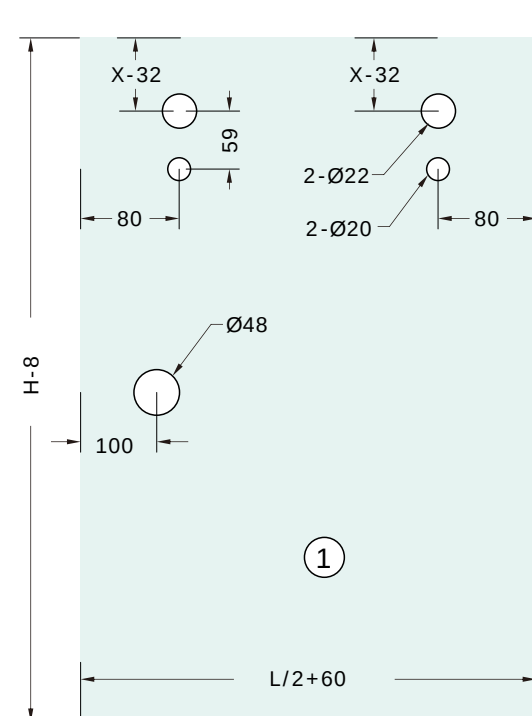
QGF-360H-BG
• Sliding shower floor guide



Stainless Rod-BG
10x30x1.7mm



QGF-308-BG
• Sliding shower Corner Brace





SERIES 610-CP



QGF-610
• Stainless steel 304
• Sliding shower roller



QGF-703
• Stainless steel 304
• Anti Jump



QGF-220A
• Stainless steel 304
• Sliding shower brace



QGF-620
• Stainless steel 304
• Door stopper



QGF-630
• Stainless steel 304
• Glass connector



QGF-630A-W
• Stainless steel 304
• Wall end support

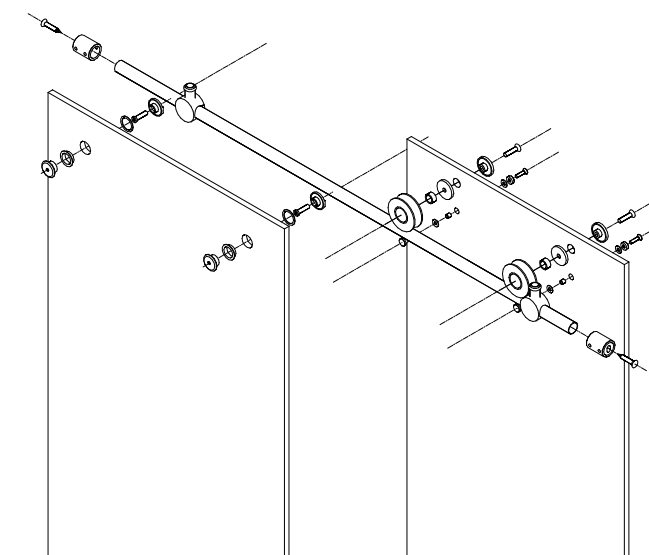


QGF-360
• Stainless steel 304
• Floor guide

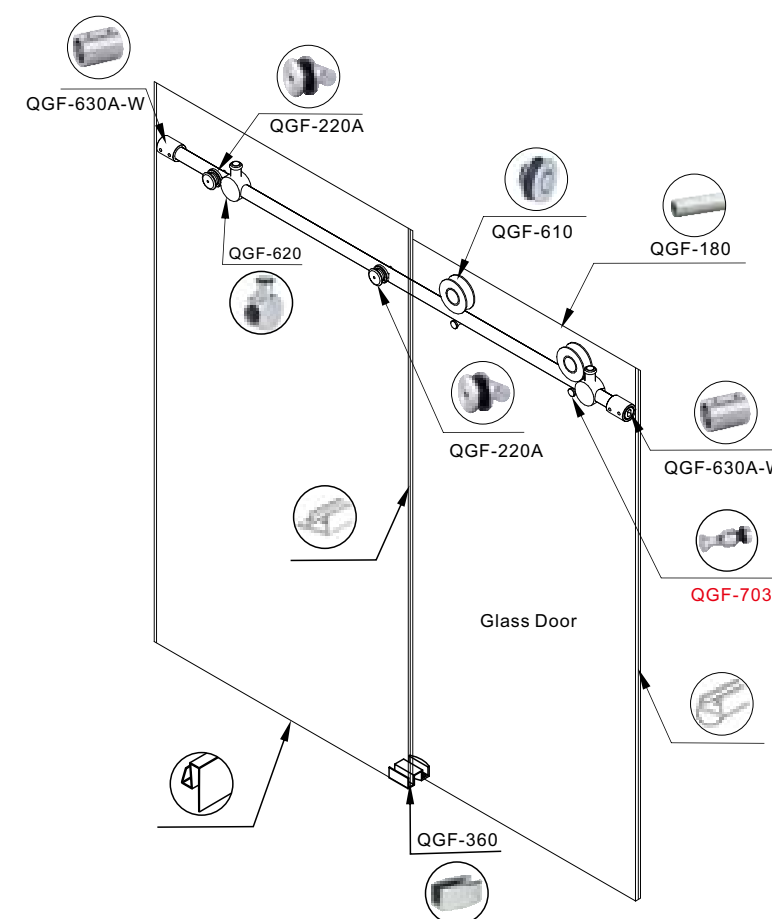


QGF-180
• Stainless rod Ø25x2.5mm
(Includes 2 x end cap)

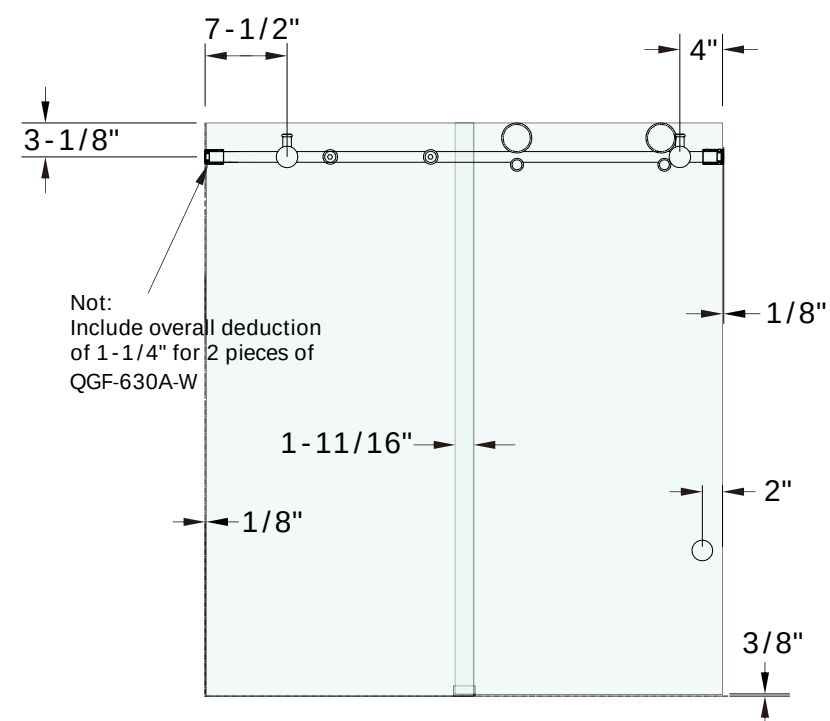
Installation guide



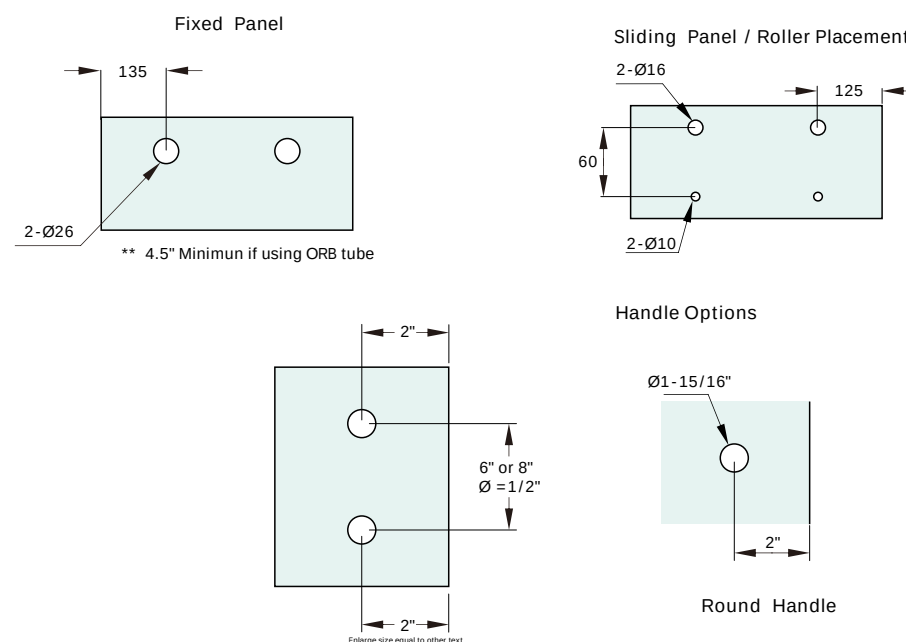
Series 610 Shower Door System glass cutout guide



Series 610 Shower Door System glass cut out guide



Note:
1/8" side deduction needed if using side gaskets



Glass Sliding Door Data

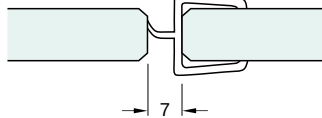
Safety glass thickness: 3/8" to 1/2"
Maximum glass door weight: 220lbs
Maximum sliding door width: 39-3/8"
Maximum sliding door height: 88"

Glass Size Cutting Formula

Width of fixed panel glass = overall width divided by 2 plus 1-11/16"
Width of sliding door glass = overall width divided by 2
Height of fixed panel glass = overall height minus deduction for U clamp or channel
Height of sliding door glass = overall height minus 10mm

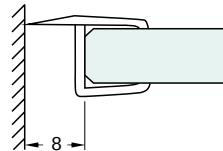
Code	Thickness Glass
SE-250-10	10mm galss

- Note:**
- Clear pvc
 - Snaps onto door bottom to achieve a seal
 - Use tempered glass



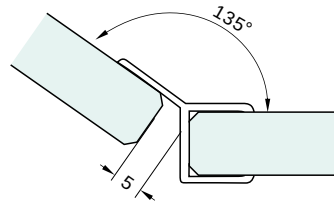
Code	Thickness Glass
SE-251-8	8mm galss
SE-251-10	10mm galss

- Note:**
- Clear pvc
 - Snaps onto door bottom to achieve a seal
 - Use tempered glass



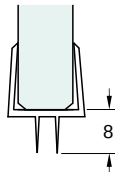
Code	Thickness Glass
SE-252-8	8mm galss
SE-252-10	10mm galss

- Note:**
- Clear pvc
 - Snaps onto door bottom to achieve a seal
 - Use tempered glass



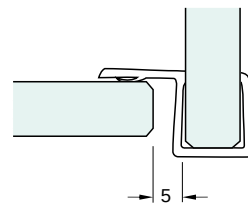
Code	Thickness Glass
SE-253-10	10mm galss

- Note:**
- Clear pvc
 - Snaps onto door bottom to achieve a seal
 - Use tempered glass



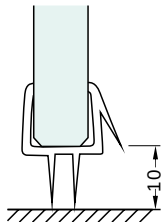
Code	Thickness Glass
SE-254-10	10mm galss

- Note:**
- Clear PVC
 - Snaps onto door bottom to achieve a seal
 - Use tempered glass



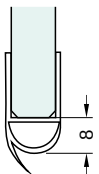
Code	Thickness Glass
SE-255-8	8mm galss
SE-255-10	10mm galss

- Note:**
- Clear PVC
 - Snaps onto door bottom to achieve a seal
 - Use tempered glass



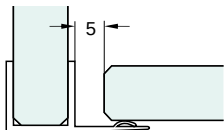
Code	Thickness Glass
SE-256-10	10mm galss

- Note:**
- Clear pvc
 - Snaps onto door bottom to achieve a seal
 - Use tempered glass



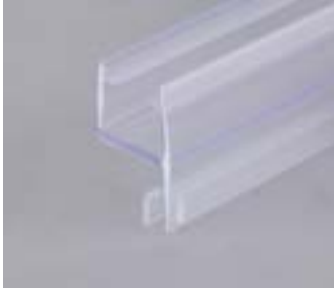
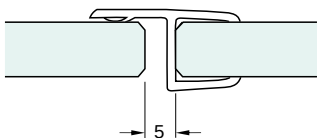
Code	Thickness Glass
SE-257-10	10mm galss

- Note:**
- Clear pvc
 - Snaps onto door bottom to achieve a seal
 - Use monolithic tempered glass



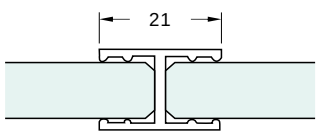
Code	Thickness Glass
SE-258-10	10mm galss

- Note:**
- Clear pvc
 - Snaps onto door bottom to achieve a seal
 - Use tempered glass



Code	Thickness Glass
SE-259-10	10mm galss

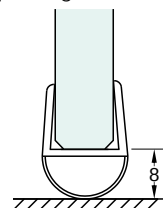
- Note:**
- Clear pvc
 - Snaps onto door bottom to achieve a seal
 - Use tempered glass



Code	Thickness Glass
SE-261-8	8mm galss
SE-261-10	10mm galss

Note:

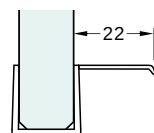
- Clear pvc
- Snaps onto door bottom to achieve a seal
- Use tempered glass



Code	Thickness Glass
SE-262-8	8mm galss

Note:

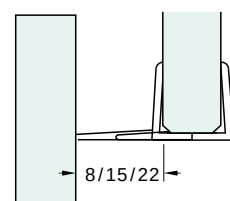
- Clear pvc
- Snaps onto door bottom to achieve a seal
- Use tempered glass



Code	Thickness Glass
SE-263-8	8mm galss
SE-263-10	10mm galss

Note:

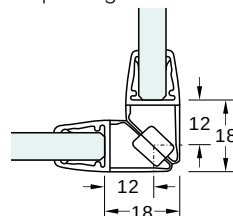
- Clear pvc
- Snaps onto door bottom to achieve a seal
- Use tempered glass



Code	Thickness Glass
SE-270-10	10mm galss

Note:

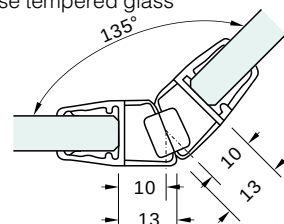
- Clear pvc+magnetic
- Snaps onto door bottom to achieve a seal
- Use tempered glass



Code	Thickness Glass
SE-271-10	10mm galss

Note:

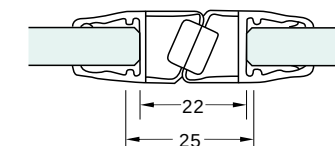
- Clear pvc+magnetic
- Snaps onto door bottom to achieve a seal
- Use tempered glass



Code	Thickness Glass
SE-272-10	10mm galss

Note:

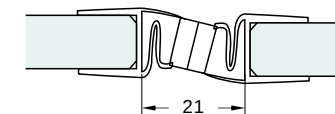
- Clear pvc+magnetic
- Snaps onto door bottom to achieve a seal
- Use tempered glass



Code	Thickness Glass
SE-273-10	10mm galss

Note:

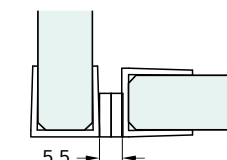
- Clear pvc+magnetic
- Snaps onto door bottom to achieve a seal
- Use tempered glass



Code	Thickness Glass
SE-274-10	10mm galss

Note:

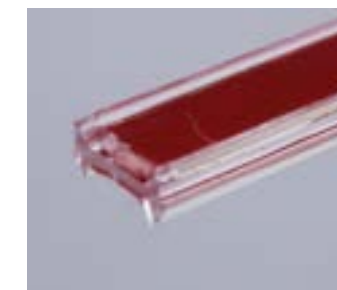
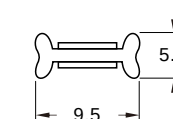
- Clear pvc+magnetic
- Snaps onto door bottom to achieve a seal
- Use tempered glass



Code	Thickness Glass
PJ-100-CLEAR	10mm galss

Note:

- Clear acrylic
- Snaps onto door bottom to achieve a seal
- Use monolithic tempered glass



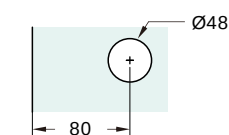
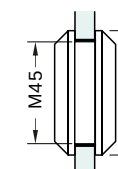
Sliding Handles



Code	Glass thickness
SLH-1201-CP	8mm galss
SLH-1201-SNP	
SLH-1201-MBL	

Note:

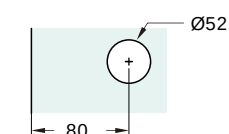
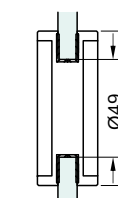
- Stainless steel 304 / 316
- Finish: PSS/SSS



Code	SLH-1202-CP
	SLH-1202-SNP

Note:

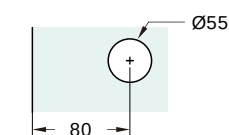
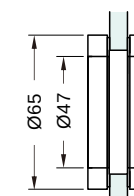
- Stainless steel 304 / 316
- Finish: PSS/SSS



Code	SLH-1203-CP
	SLH-1203-SNP

Note:

- Stainless steel 304 / 316
- Finish: PSS/SSS



Sliding Wheel Systems



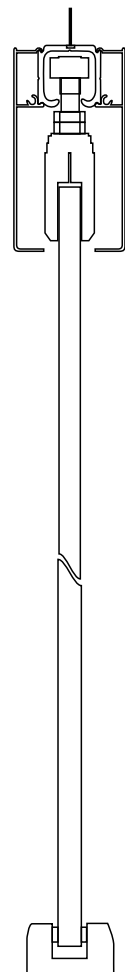
Product Features

- This is a kitset system with various extrusions available to design a specific layout for each project.
- A slimline style design.
- The options include side fixed cover extrusions to hide the glass clamps.
- The multi wheeled glass clamps require no holes or cut-outs in the glass.
- Designed for 10mm or 12mm toughened safety glass.
- Will accept up to 120kg doors, per leaf.
- The track can be side fixed, or roof fixed depending on application.
- The standard finish is silver but powder coated finishes are available upon request.

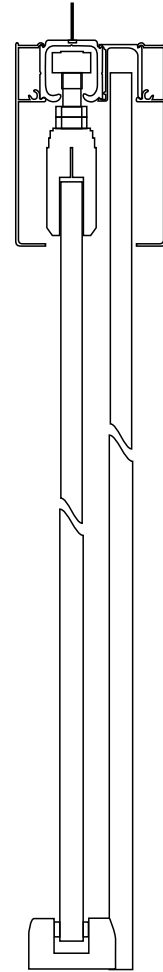


Sliding Wheel System

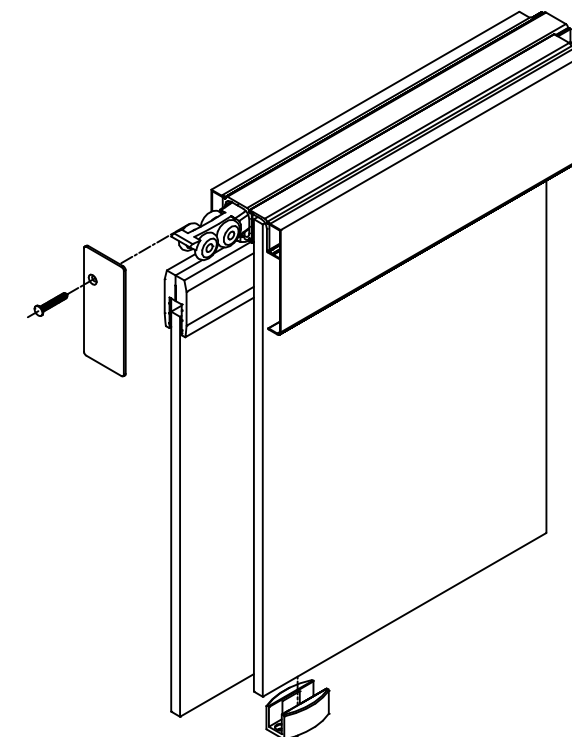
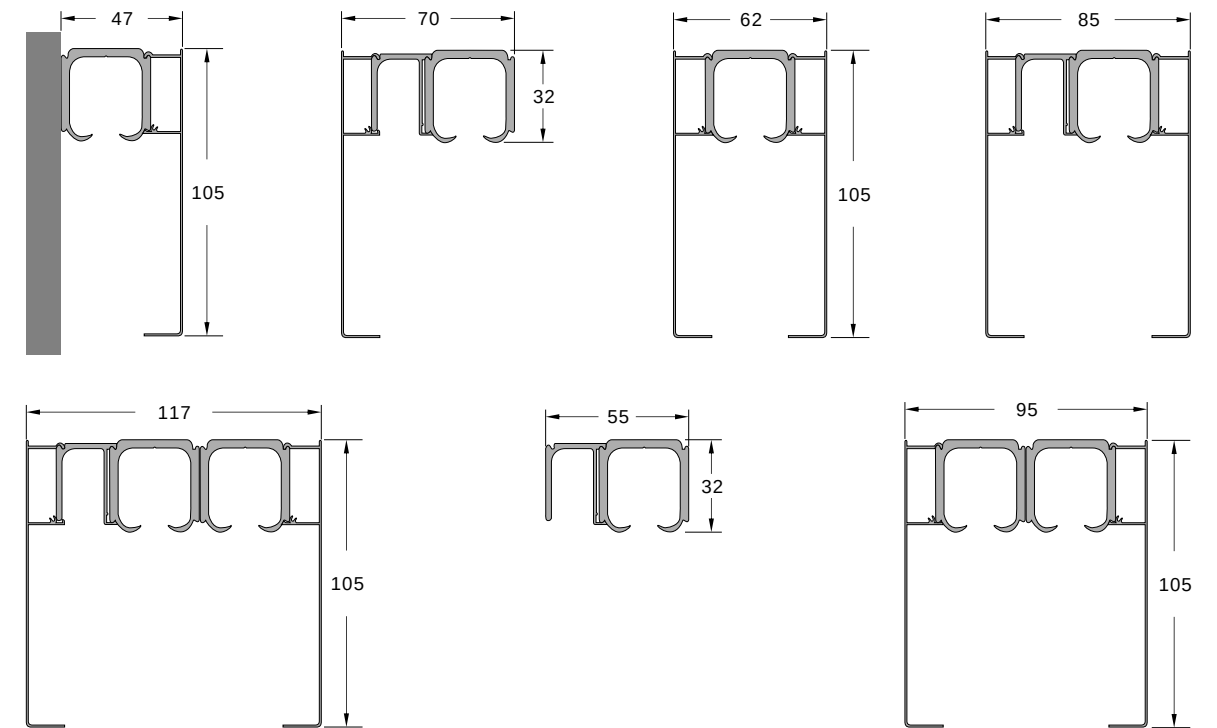
Product Code: QGF-310



Product Code: QGF-320



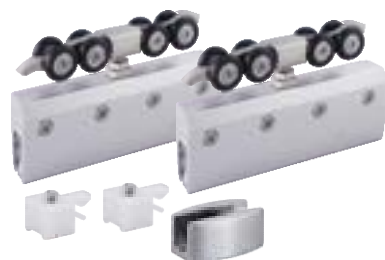
Design Options



Code

Sliding Wheel System-01

Pulley



QGF-160

- Pulley



QGF-160-2

- Pulley



QGF-A160

- Pulley



QGF-130A

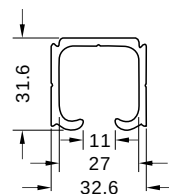
- Pulley

Available door tracks



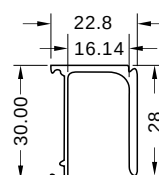
QGF-340

- Roller track



QGF-370

- Glazing Bar for side panels

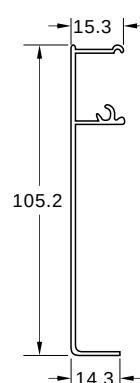


Glass door decoration panel

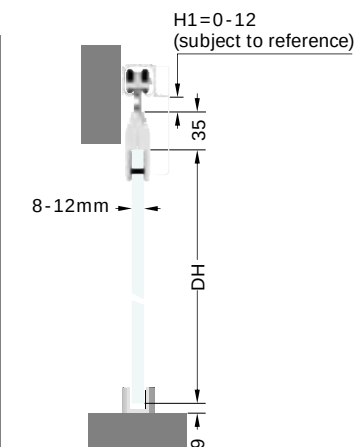
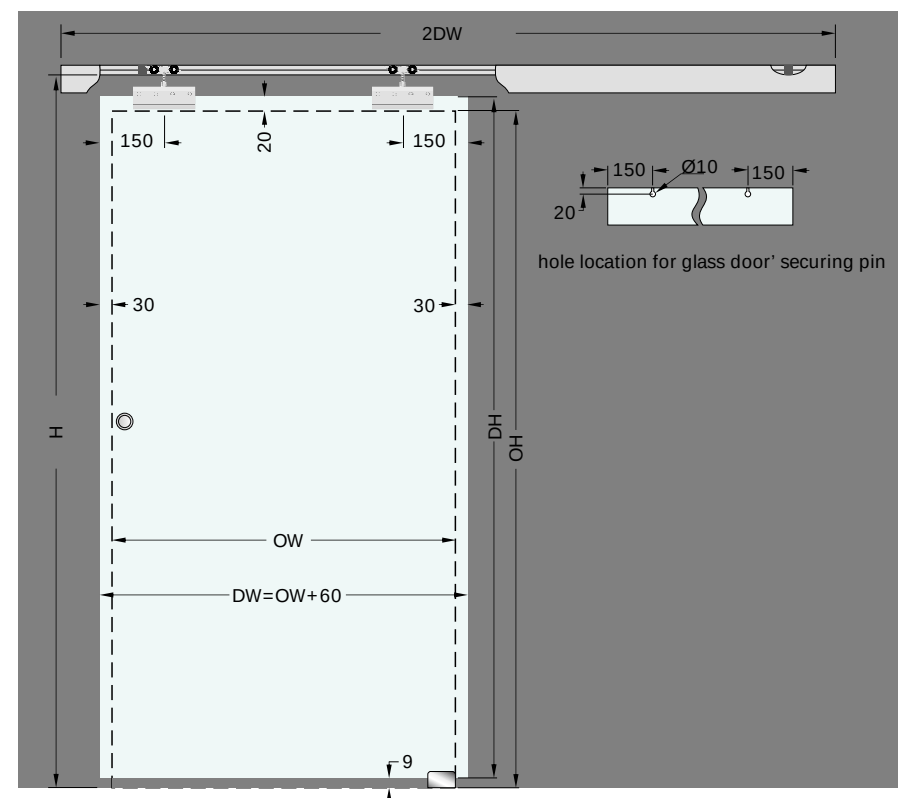


QGF-350

- Side covers

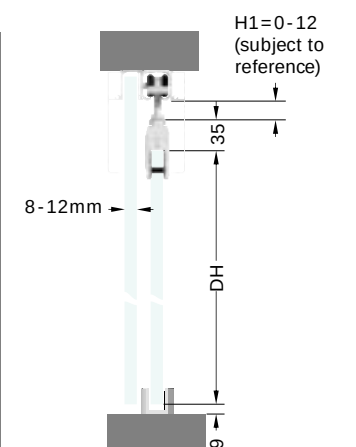
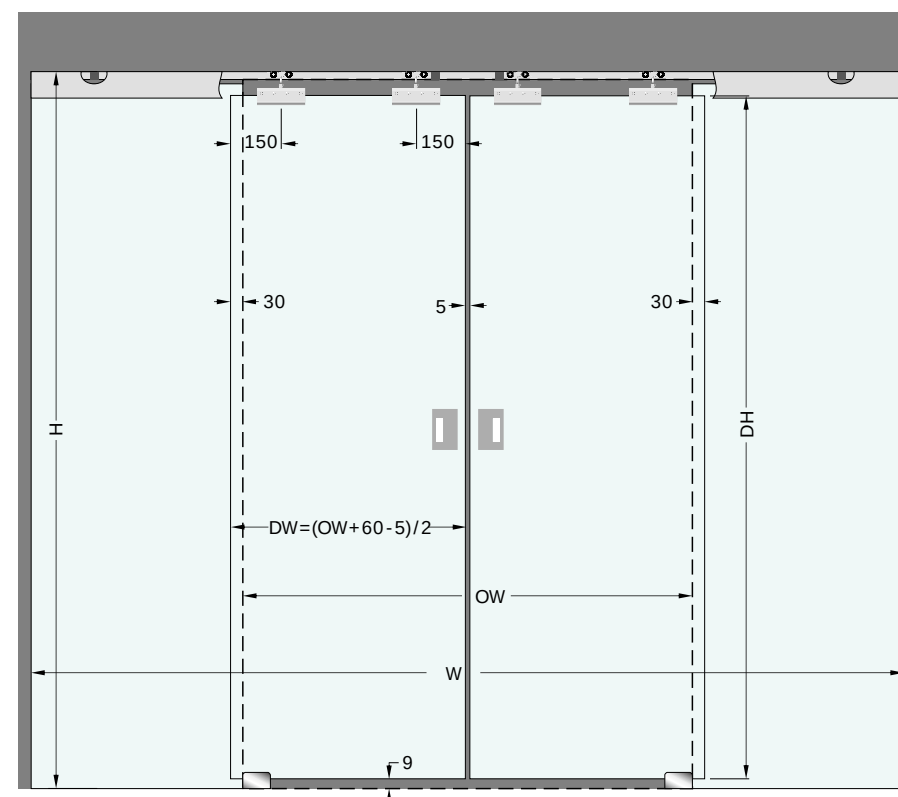


Single - sliding door



Glass door height (DH) = overpanel height (OH)+20
Glass door width (DW) = overpanel width (OW)+60
Door rail length=2DW
Mounting height of the door rail (H)=DH+10+35+H1

Double - sliding door



Glass door height (DH) = H-10-85-H1
Glass door width (DW) = [overpanel width (OW)+60-5]/2
Door rail length=W

Code Sliding Wheel System-03

Pulley



QGF-150
• Pulley

Available door tracks



QGF-200
• Roller track



QGF-200A
• Roller track

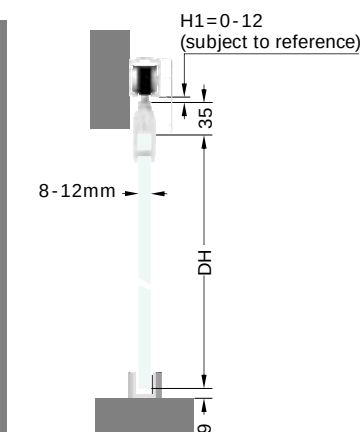
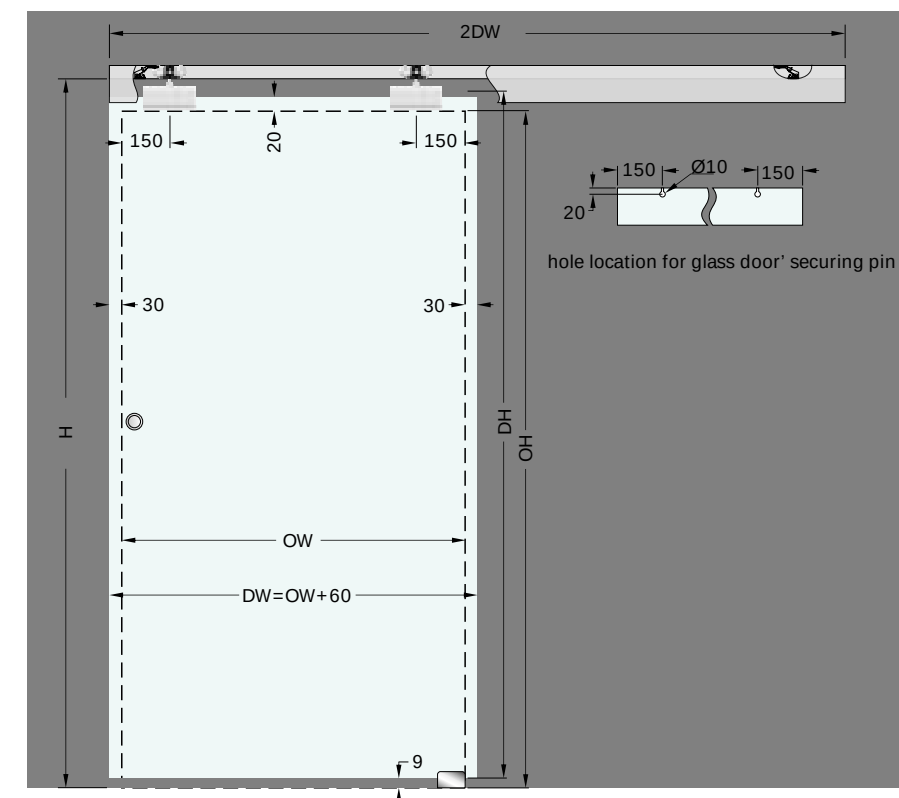


QGF-201
• Roller track



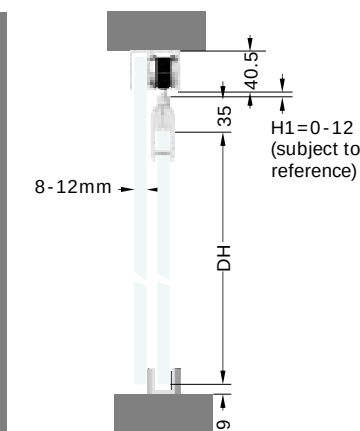
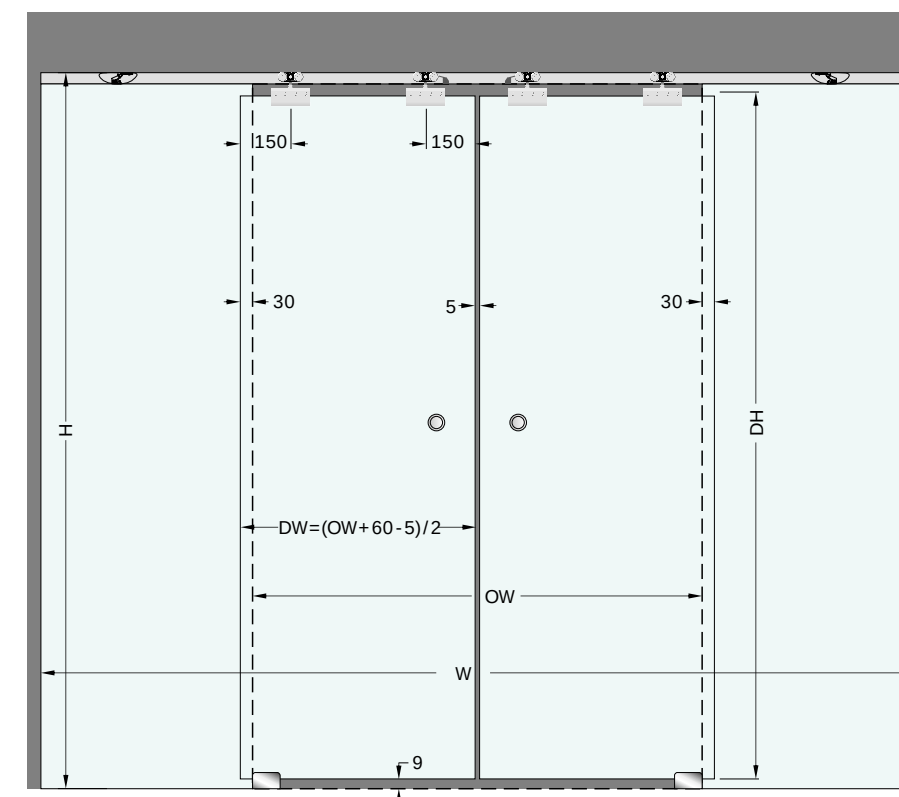
QGF-202
• Roller track

Single - sliding door



Glass door height (DH) = overpanel height (OH) + 20
Glass door width (DW) = overpanel width (OW) + 60
Door rail length = $2DW$
Mounting height of the door rail (H) = $DH + 10 + 35 + H1$

Double - sliding door



Glass door height (DH) = $H - 10 - 85 - H1$
Glass door width (DW) = [overpanel width (OW) + 60 - 5] / 2
Door rail length = W

Code Sliding Wheel System-05

Pulley



QGF-110-CP
QGF-110-SNP
• Pulley

Available door tracks



QGF-200-CP
QGF-200-SNP
• Roller track



QGF-200A-CP
QGF-200A-SNP
• Roller track



QGF-201-CP
QGF-201-SNP
• Roller track



QGF-202-CP
QGF-202-SNP
• Roller track



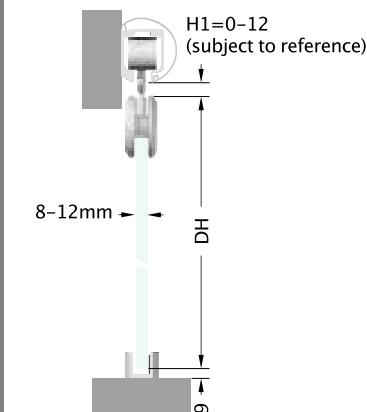
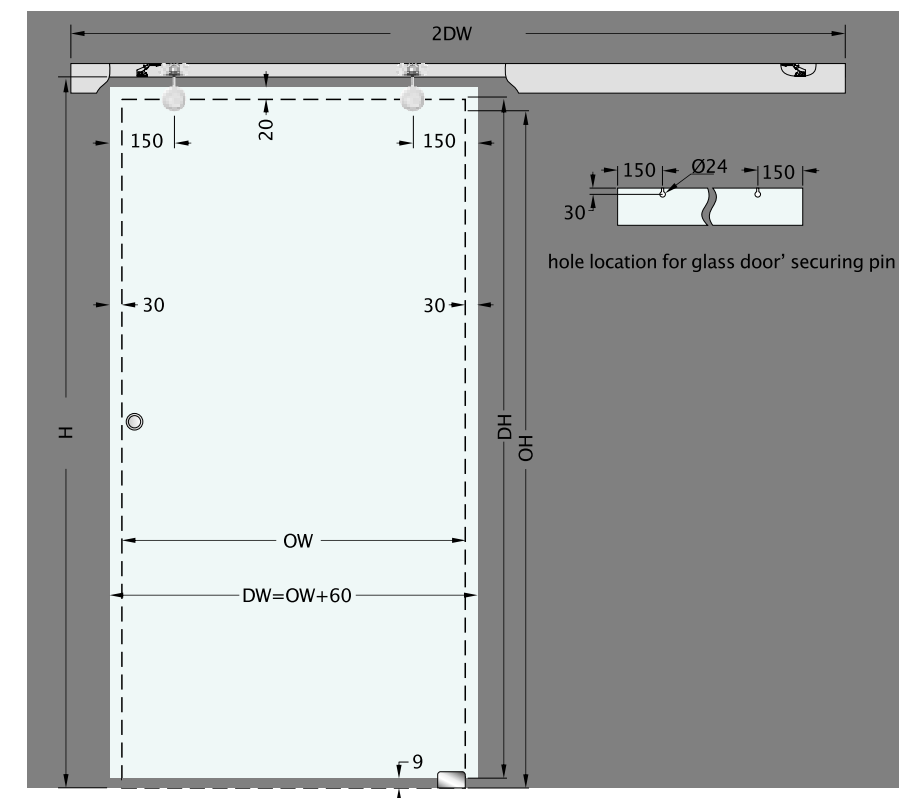
QGF-701A-CP
QGF-701A-SNP
• Roller track

Glass door decoration panel



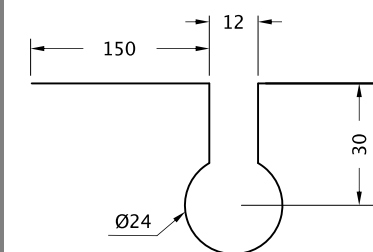
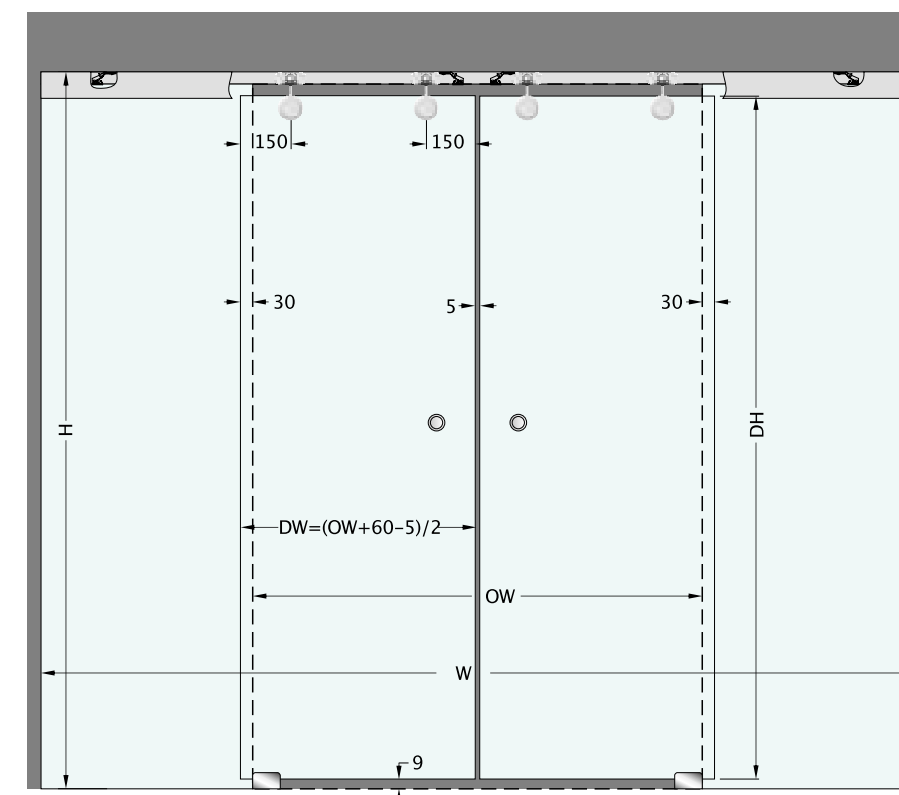
QGF-701B-CP
QGF-701B-SNP
• Side covers

Single – sliding door



Glass door height (DH) = overpanel height (OH)+20
Glass door width (DW) = overpanel width (OW)+60
Door rail length= $2DW$
Mounting height of the door rail (H)= $DH+10+35+H1$

Double – sliding door

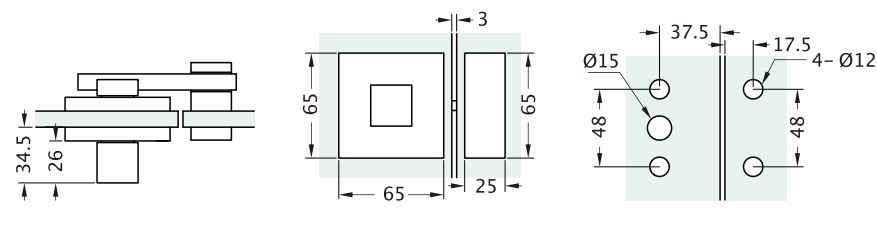


hole location for glass door's securing pin

Glass door height (DH) = $H-10-41-H1$
Glass door width (DW) = $[\text{overpanel width } (OW)+60-5]/2$
Door rail length= W

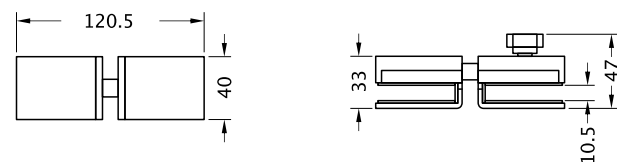
Code	GL-500-CP
	GL-500-SNP

- Brass body



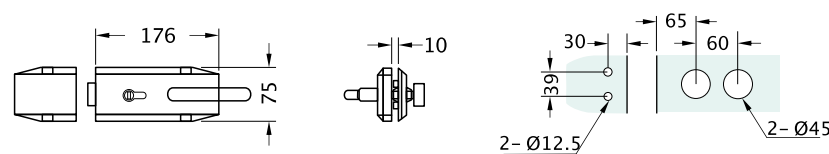
Code	GL-501-CP
	GL-501-SNP

- Zinc alloy



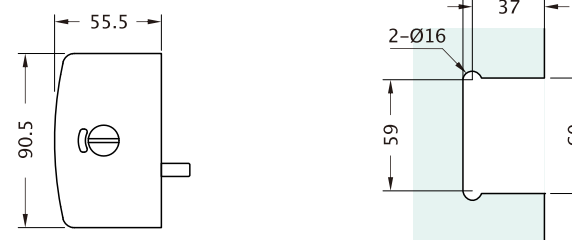
Code	GL-503-CP
	GL-503-SNP

- Stainless steel 304/zinc



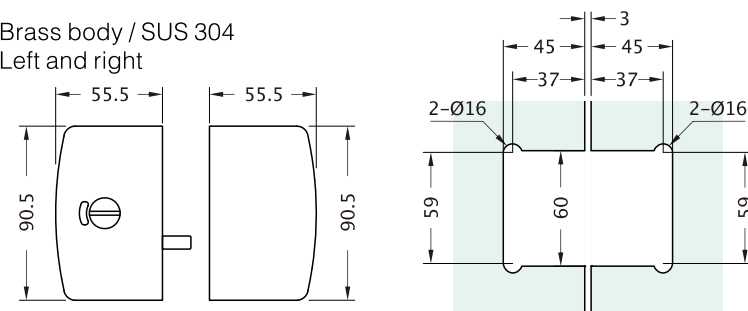
Code	GL-504-CP
	GL-504-SNP

- Brass body / SUS 304
- Left and right

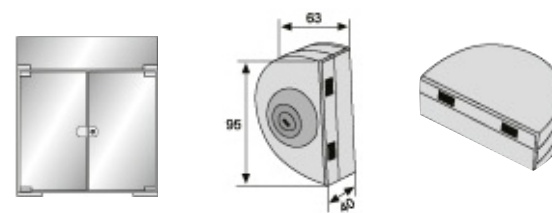


Code	GL-505-CP
	GL-505-SNP

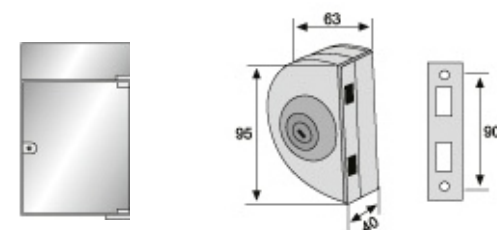
- Brass body / SUS 304
- Left and right



Code	GL-506-CP
	GL-506-SNP

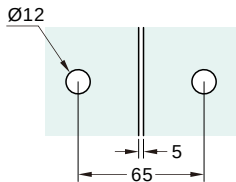
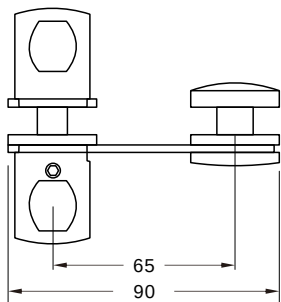


Code	GL-507-CP
	GL-507-SNP



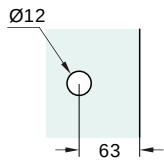
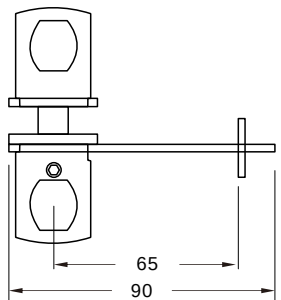
Code	GL-508-CP
	GL-508-SNP

- Brass body / SUS 304
- Left and right



Code	GL-509-CP
	GL-509-SNP

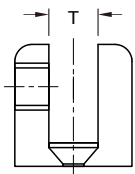
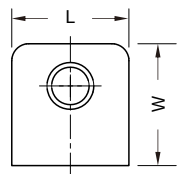
- Brass body / SUS 304
- Left and right



Code	L	T	W
SS-602-CP	Ø25	10.5	26
SS-602-SNP	Ø25	10.5	26

Note:

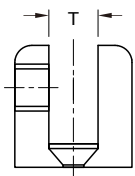
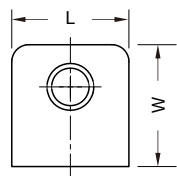
- Round shelf bracket
- Brass body



Code	L	T	W
SS-603-CP	Ø25	7.8	26
SS-603-SNP	Ø25	7.8	26

Note:

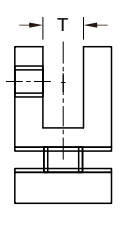
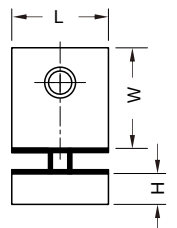
- Round shelf bracket
- Brass body



Code	L	H	T	W
SS-605-CP	Ø25	8	10.5	26
SS-605-SNP	Ø25	8	10.5	26

Note:

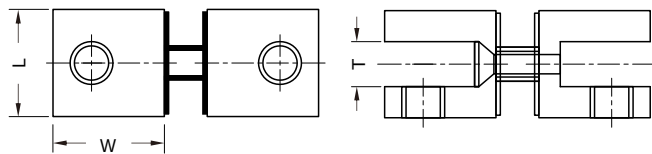
- Round shelf bracket
- Brass body



Code	L	T	W
SS-606-CP	Ø25	10.5	26
SS-606-SNP	Ø25	10.5	26

Note:

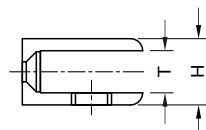
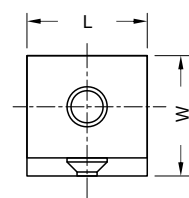
- Round shelf bracket
- Brass body



Code	L	H	T	W
SS-607-CP	20	20	11.8	25
SS-607-SNP	20	20	11.8	25
SS-607-MBL	20	20	11.8	25
SS-607-BG	20	20	11.8	25

Note:

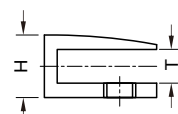
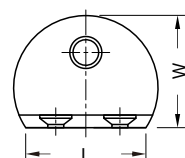
- Square shelf bracket
- Brass body



Code	L	H	T	W
SS-608-CP	37.5	19.5	10.5	35
SS-608-SNP	37.5	19.5	10.5	35
SS-608-MBL	37.5	19.5	10.5	35
SS-608-BG	37.5	19.5	10.5	35

Note:

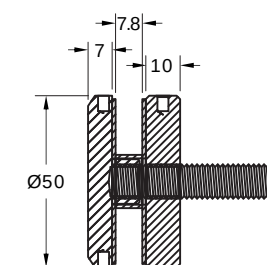
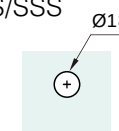
- Round shelf bracket
- Brass body



Code	AD-510-304 AD-510-316
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Note:

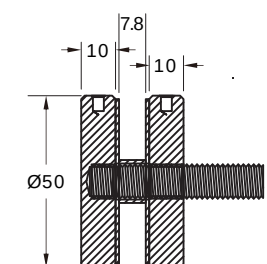
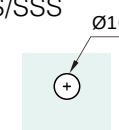
- Stainless steel 304/316
- Finish: PSS/SSS



Code	AD-510A-304 AD-510A-316
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Note:

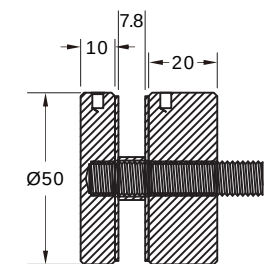
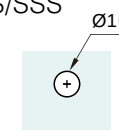
- Stainless steel 304/316
- Finish: PSS/SSS



Code	AD-520-304 AD-520-316
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Note:

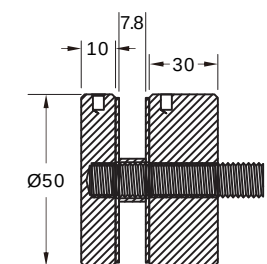
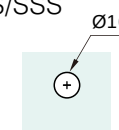
- Stainless steel 304/316
- Finish: PSS/SSS



Code	AD-530-304 AD-530-316
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Note:

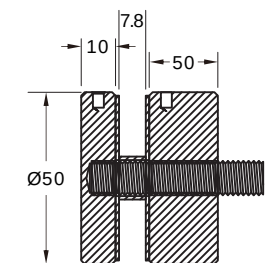
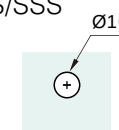
- Stainless steel 304/316
- Finish: PSS/SSS



Code	AD-550-304 AD-550-316
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Note:

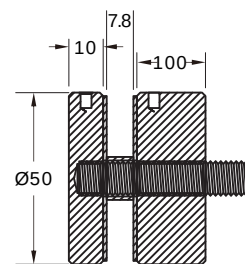
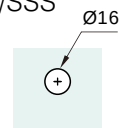
- Stainless steel 304/316
- Finish: PSS/SSS



Code AD-5100-304
AD-5100-316

Note:

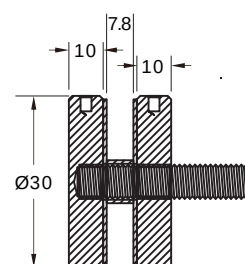
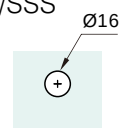
- Stainless steel 304/316
- Finish: PSS/SSS



Code AD-310-304
AD-310-316

Note:

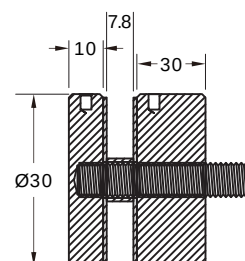
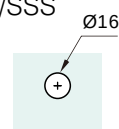
- Stainless steel 304/316
- Finish: PSS/SSS



Code AD-330-304
AD-330-316

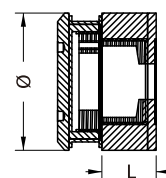
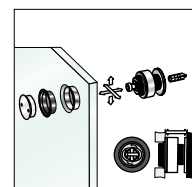
Note:

- Stainless steel 304/316
- Finish: PSS/SSS



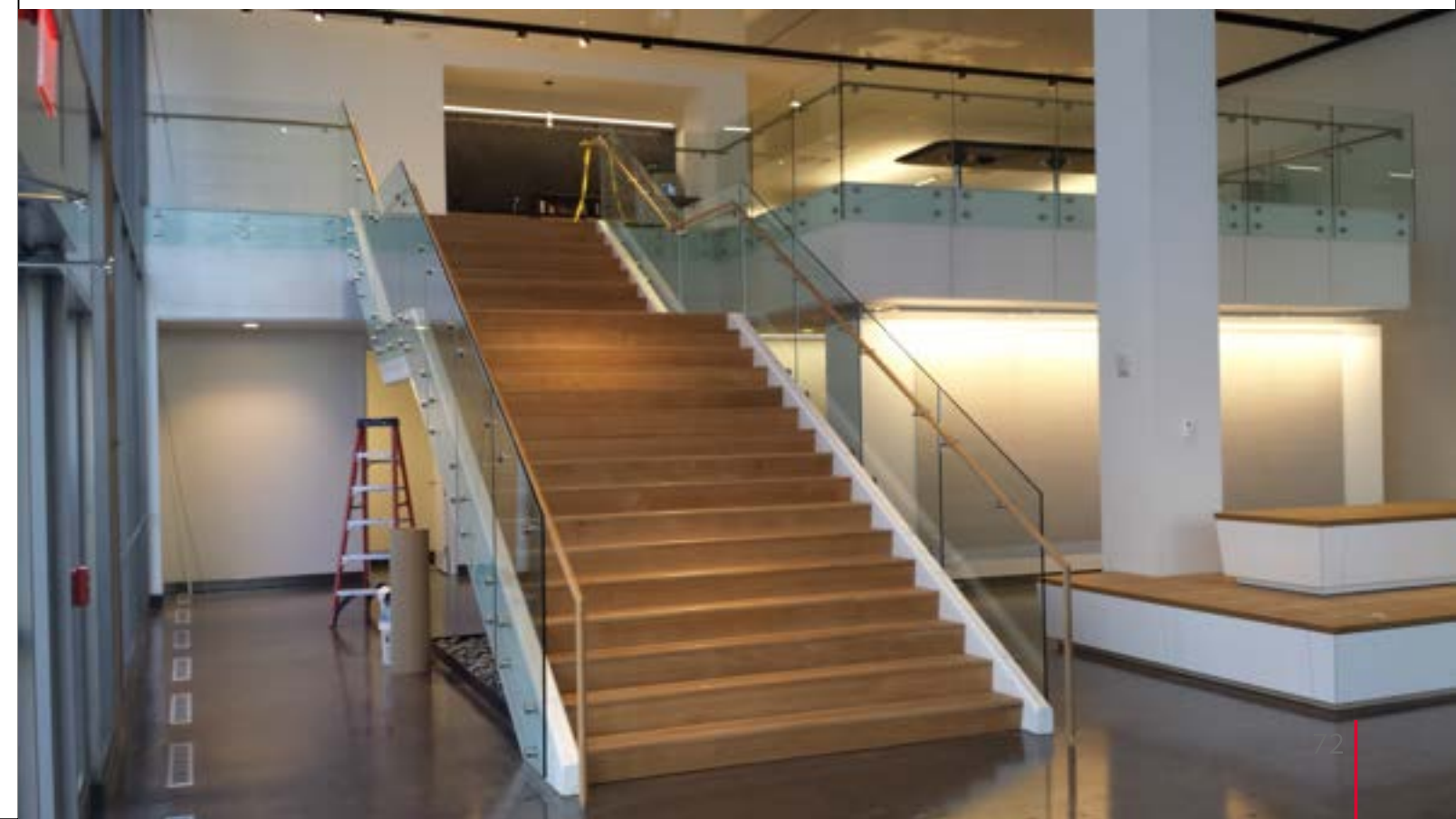
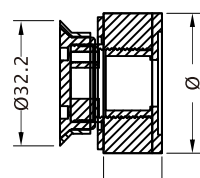
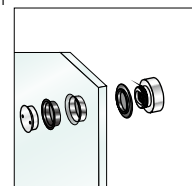
Code AD-106

- Glass and wall connector with single point fixing
- Adjustable, adjusted position extend 6-10.5mm, 10.5-14mm, 14-18mm



Code AD-107

- Glass and wall connector with single point fixing
- Not adjustable, 6mm

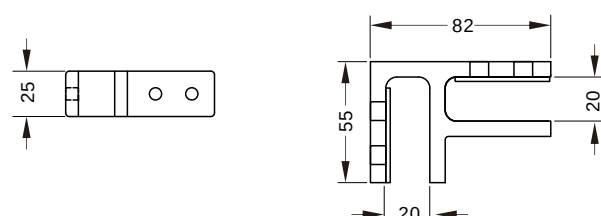


Code	GC-1300-CP GC-1300-SNP
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Laminated glass support
Bracket 90°

Note:

- 12mm-17.5mm glass
- Stainless steel 304/316
- Finish: sss/pss

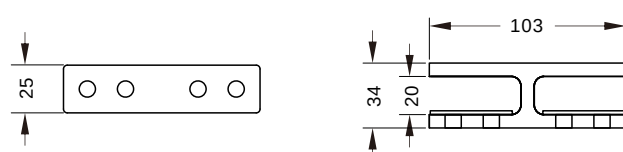


Code	GC-1301-CP GC-1301-SNP
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Laminated glass support
Bracket 180°

Note:

- 12mm-17.5mm glass
- Stainless steel 304/316
- Finish: sss/pss

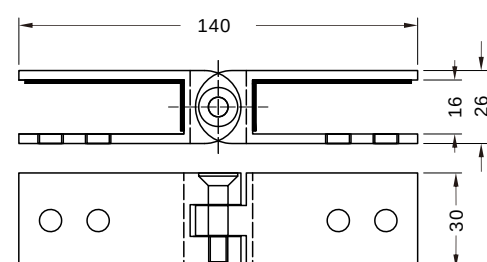


Code	GC-1302-CP GC-1302-SNP
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Laminated glass support
Bracket 90° and 180°

Note:

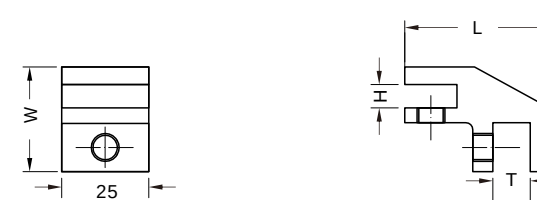
- 12mm-17.5mm glass
- Stainless steel 304/316
- Finish: sss/pss



Code	L	H	T	W
GC-1303-CP	42	6.7	10.7	30
GC-1303-SNP				

Note:

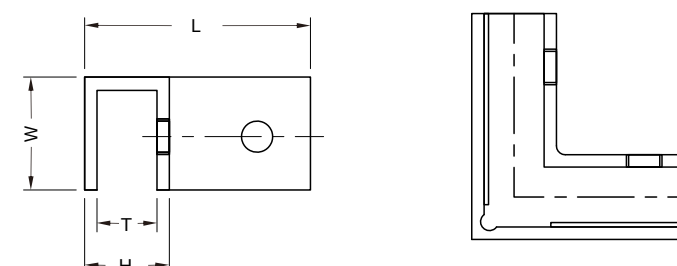
- Square shelf bracket
- Brass body/SUS 304



Code	L	H	T	W
GC-1304-CP	50.8	19.6	13.8	25.4
GC-1304-SNP				

Note:

- Square shelf bracket
- Brass body

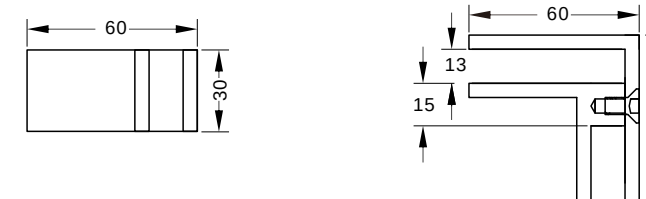


Code	GC-1305-CP GC-1305-SNP
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Toughened glass support
Bracket 90°

Note:

- 12mm glass
- Stainless steel 304/316
- Finish: sss/pss

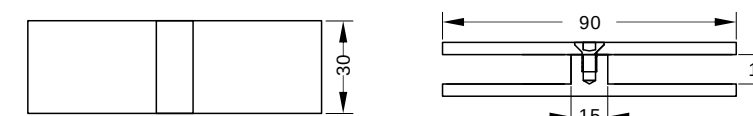


Code	GC-1306-CP GC-1306-SNP
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Toughened glass support
Bracket 180°

Note:

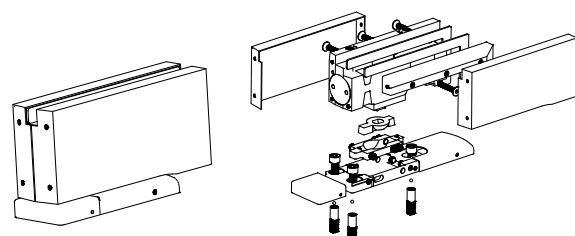
- 12mm glass
- Stainless Steel 304/316
- Finish: sss/pss



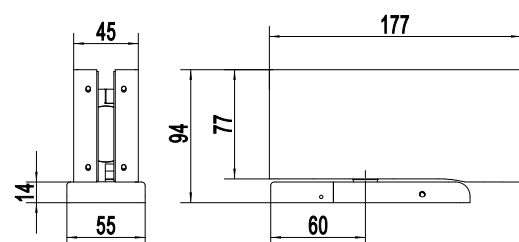
Code	HPF-458-CP
	HPF-458-SNP
	HPF-458-MBL



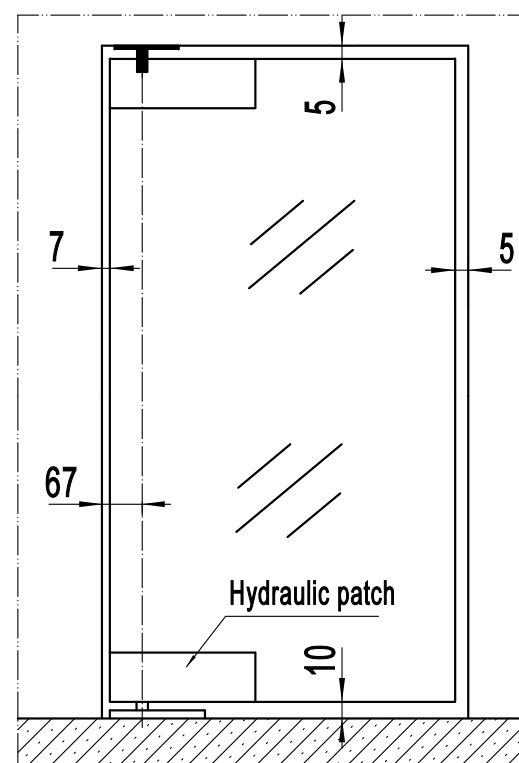
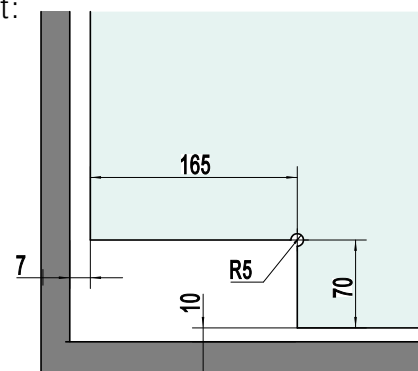
Product View:



Dimension:



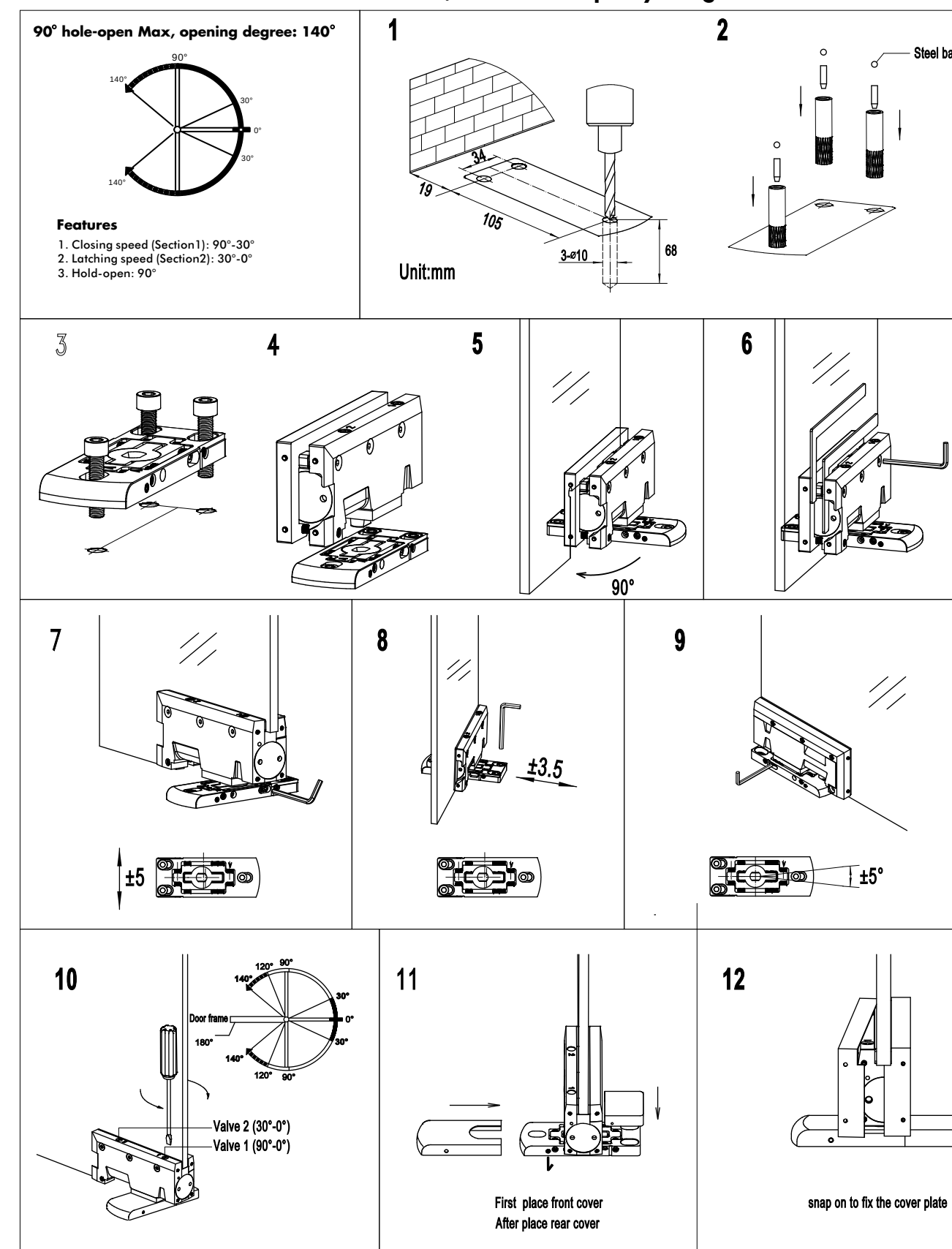
Glass cutout:



Keep the gaps as per drawing,
make sure the top and bottom
pivot centre are well aligned.

Hydraulic Door Closer Installation Instructions

Max Recommended Door Width 1000mm, Max Load Capacity 80kg.

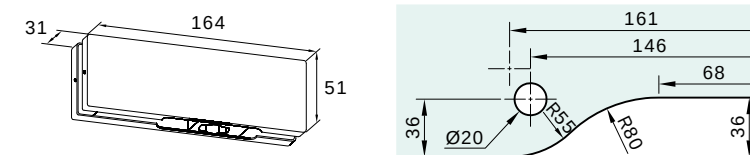




Patch Fittings

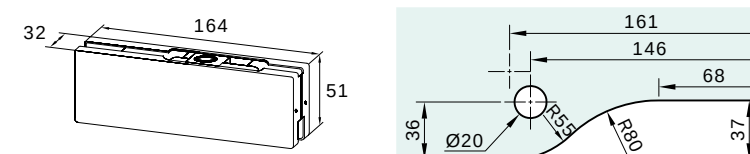
Code PF450-SNP/PF450-CP

- Zinc alloy/aluminium diecast body, stainless covers
- 10-12mm glass, max 130kg door



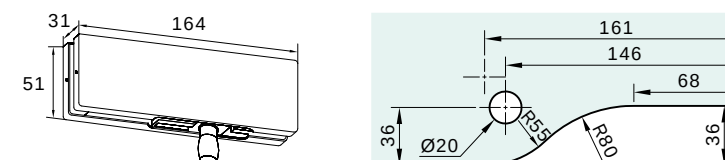
Code PF452-SNP/PF452-CP

- Zinc alloy/aluminium diecast body, stainless covers
- 10-12mm glass, max 130kg door



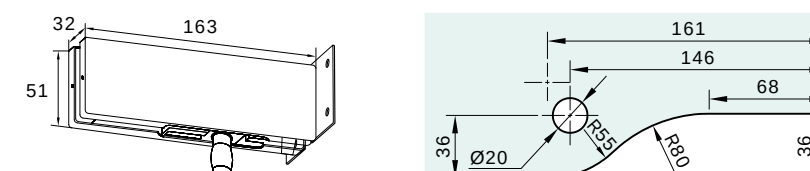
Code PF453-SNP/PF453-CP

- Zinc alloy/aluminium diecast body, stainless covers
- 10-12mm glass, max 130kg door



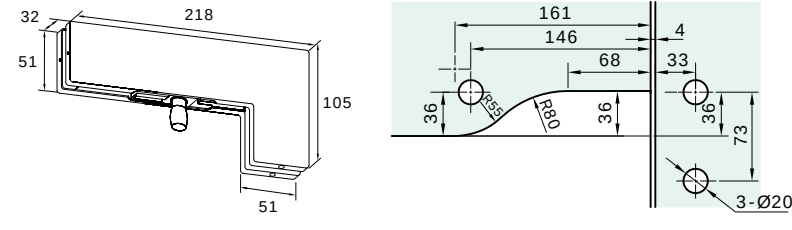
Code PF455-SNP/PF455-CP

- Zinc alloy/aluminium diecast body, stainless covers
- 10-12mm glass, max 130kg door



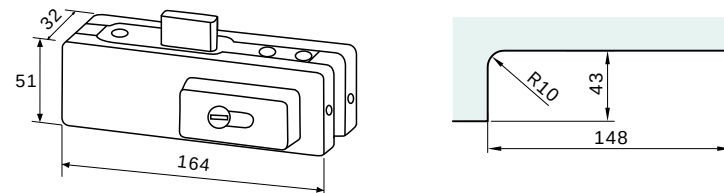
Code PF451-SNP/PF451-CP

- Zinc alloy/aluminium diecast body, stainless covers
- 10-12mm glass, max 130kg door



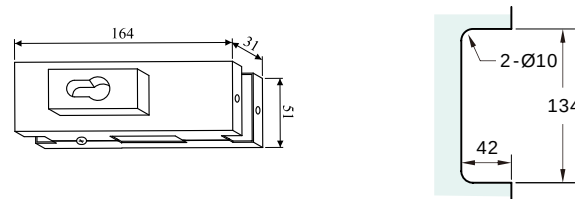
Code PF454-SNP/PF454-CP

- Zinc alloy/aluminium diecast body, stainless covers
- 10-12mm glass, max 130kg door



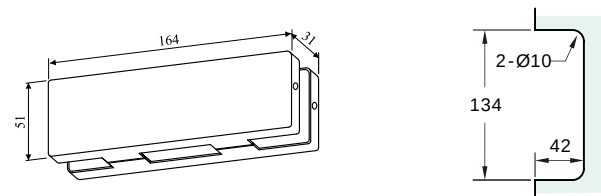
Code PF456-SNP/PF456-CP

- Zinc alloy/aluminium diecast body, stainless covers
- 10-12mm glass, max 130kg door



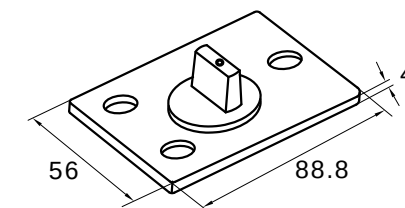
Code PF457-SNP/PF457-CP

- Zinc alloy/aluminium diecast body, stainless covers
- 10-12mm glass, max 130kg door



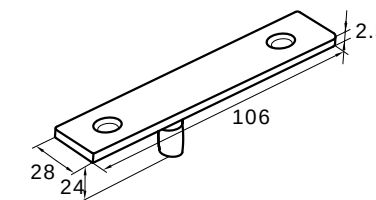
Code QGF-FP

- Stainless steel

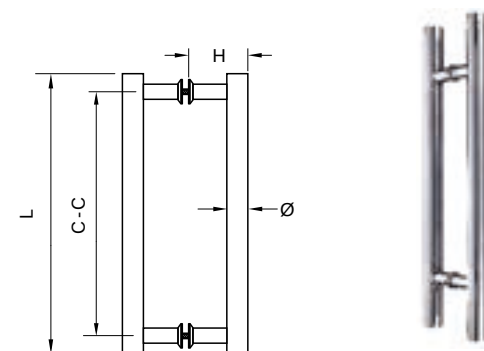


Code QGF-TPO

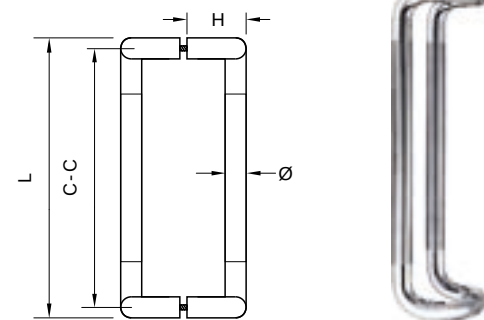
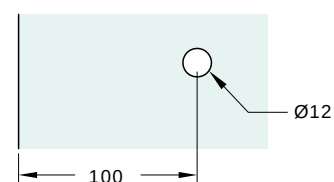
- Stainless steel (casting)



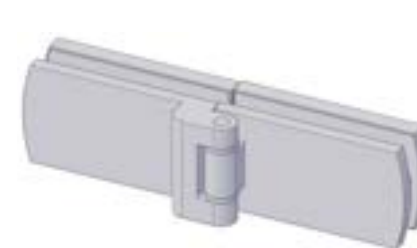
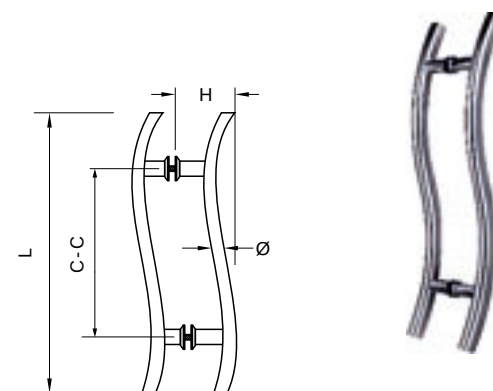
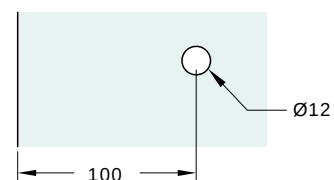
MODEL	L	C-C	H	Ø
PH-1400-CP	450	300	60	25
PH-1400-SNP	450	300	60	25
PH-1401-CP	600	400	80	30
PH-1401-SNP	600	400	80	30
PH-1402-CP	800	600	80	30
PH-1402-SNP	800	600	80	30
PH-1403-CP	1000	800	80	30
PH-1403-SNP	1000	800	80	30



MODEL	L	C-C	H	Ø
PH-1404-CP	600	562	90	38
PH-1404-SNP	600	562	90	38



MODEL	L	C-C	H	Ø
PH-1405-CP	600	400	80	32
PH-1405-SNP	600	400	80	32



FDS-851-SSS



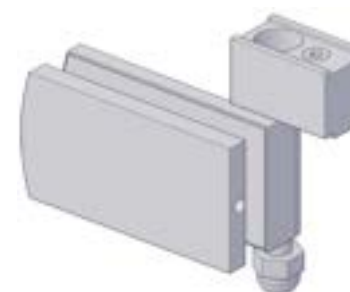
FDS-852-SSS



FDS-853-SSS



FDS-854-SSS



FDS-855-SSS



FDS-856-SSS



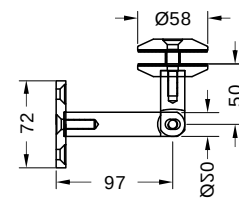
Product Features

- Can be used as a single canopy or as a row of canopies to suit particular installations
- 316 stainless steel for long life and strength
- Fixing positions can be changed to have the glass sloping backwards or forwards
- Maximum width of canopy is 1100 mm and length can be as required
- Suitable for 12mm toughened safety glass



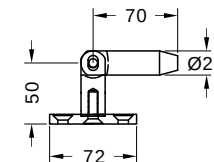
CNP-750-SNP

- Stainless steel 304/316
- Finish: PSS/SSS
- Canopy wall to glass fitting



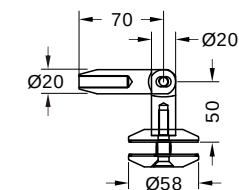
CNP-751-SNP

- Stainless steel 304/316
- Finish: PSS/SSS
- Canopy wall to strut fitting



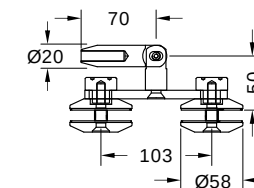
CNP-752-SNP

- Stainless steel 304/316
- Finish: PSS/SSS
- Canopy glass to strut fitting



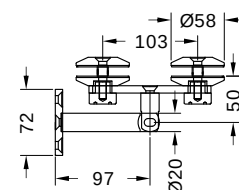
CNP-753-SNP

- Stainless steel 304/316
- Finish: PSS/SSS
- Canopy glass to glass double connector



CNP-754-SNP

- Stainless steel 304/316
- Finish: PSS/SSS
- Canopy wall to glass Double connector



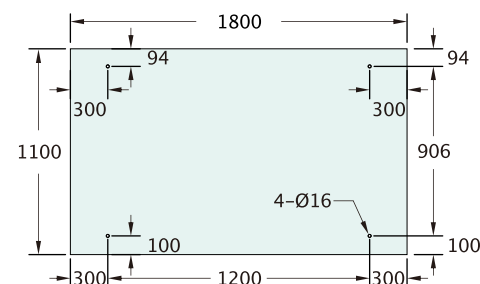
CNP-755-SNP

- Stainless steel 304/316
- Finish: PSS/SSS
- Canopy strut 12mmxL, m10 screw

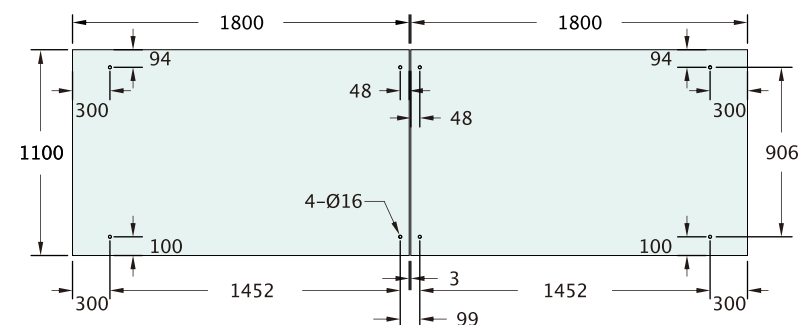




Single Kit

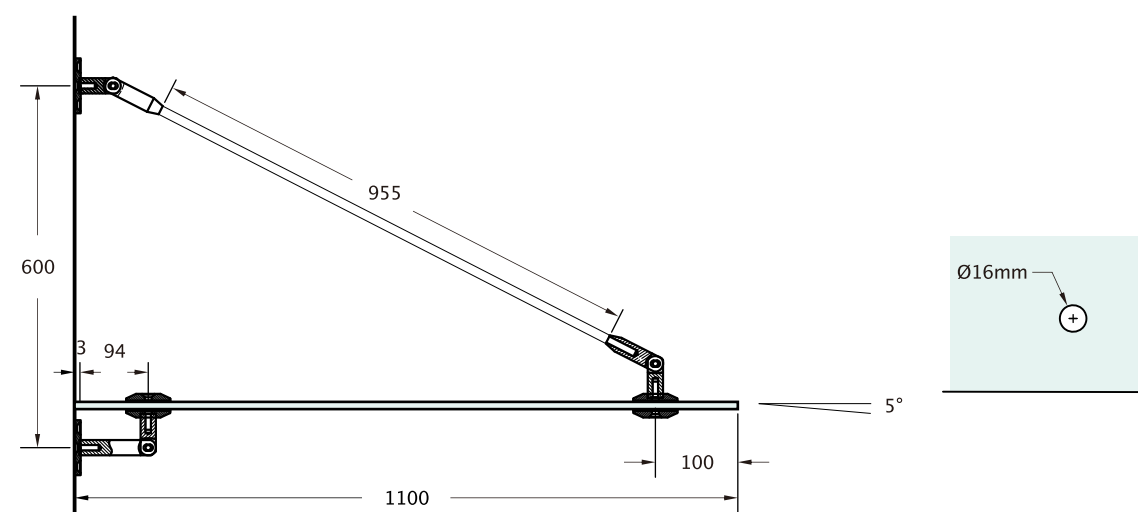


Double Kit

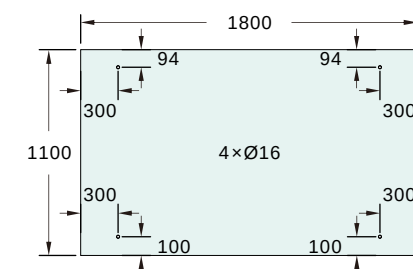


Note

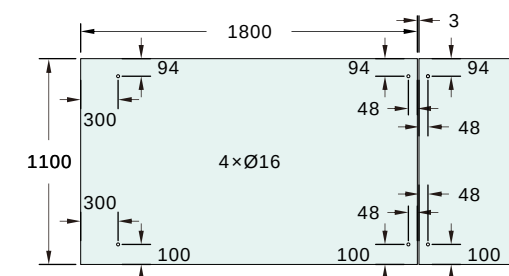
- Toughened safety glass 12mm or as required for glazing requirements
- Glass kits available for single canopies or double glass options
- 316 stainless
- Refer technical page for detail on glass
- Maximum size as noted
- Canopies can be made as long as required using glass to glass fittings, or multiple single panels
- See over for individual components



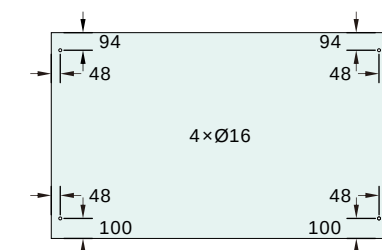
Glass cut-out Detail



Single Panel

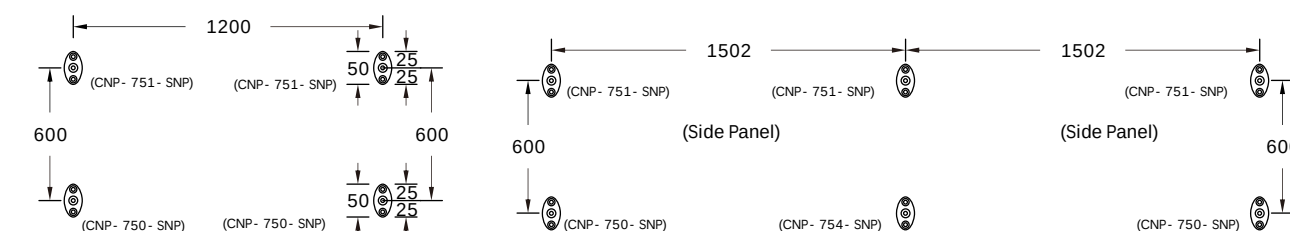


Double Panel - Sides



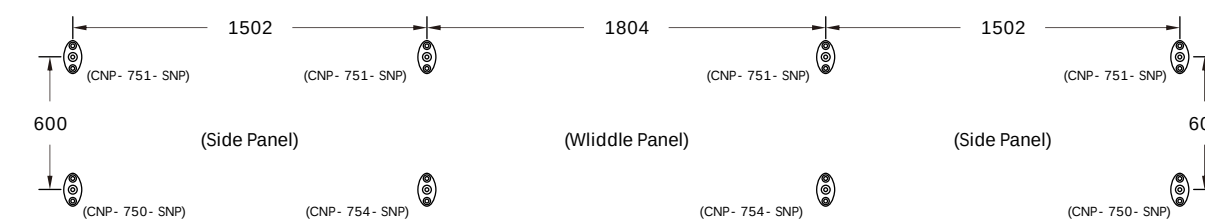
Triple Panels - centres

Wall Fixing Positions - Components



Single Panel

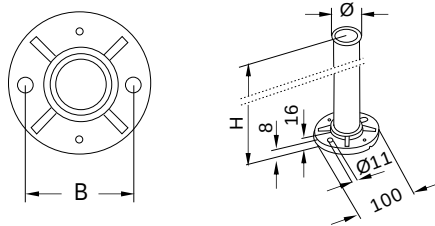
Double Panel



Triple Panel

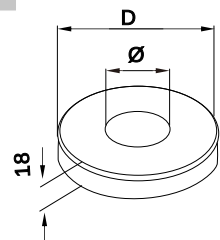
code	Mounting Diameter
BAL-400-304	42.4mm
BAL-400-316	48.3mm

- Baluster post



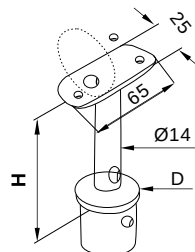
code	Mounting Diameter
BAL-402-304	42.4mm
BAL-402-316	48.3mm

- Base cover



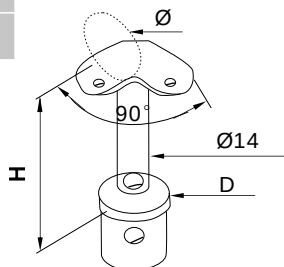
code	Mounting Diameter
BAL-404-304	42.4mm
BAL-404-316	48.3mm

- Straight saddle



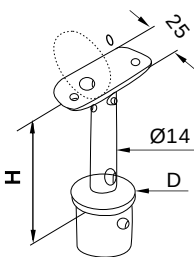
code	Mounting Diameter
BAL-406-304	42.4mm
BAL-406-316	48.3mm

- 90° saddle (for post mounting)



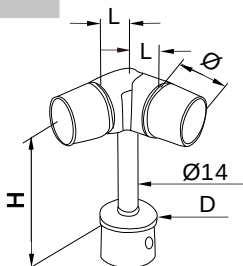
code	Mounting Diameter
BAL-408-304	42.4mm
BAL-408-316	48.3mm

- Adjustable saddle (for post mounting)



code	Mounting Diameter
BAL-410-304	42.4mm
BAL-410-316	48.3mm

- Adjustable saddle (for post mounting)



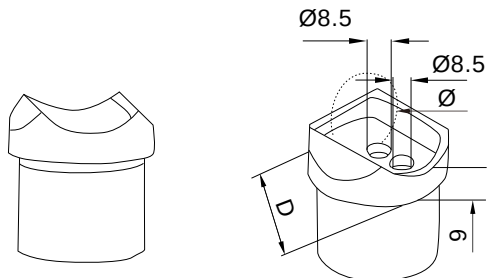
code	Mounting Diameter
BAL-412-304	42.4mm
BAL-412-316	48.3mm

- Handrail adapter (adjustable)



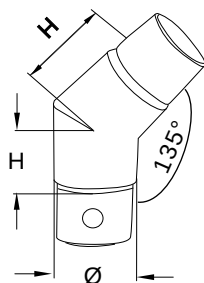
code	Mounting Diameter
BAL-414-304	42.4mm
BAL-414-316	48.3mm

- Handrail connector



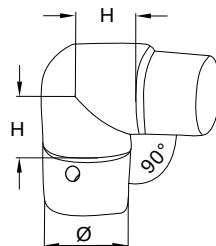
code	Mounting Diameter
BAL-416-304	42.4mm
BAL-416-316	48.3mm

- Tube connector



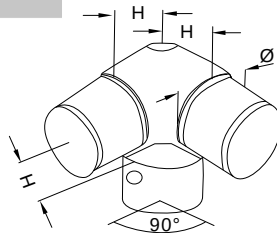
code	Mounting Diameter
BAL-418-304	42.4mm
BAL-418-316	48.3mm

- Tube connector



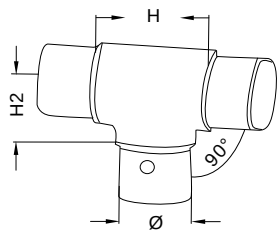
code	Mounting Diameter
BAL-420-304	42.4mm
BAL-420-316	48.3mm

- Tube connector (flush elbow 90°)



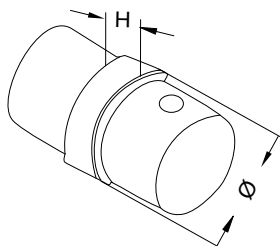
code	Mounting Diameter
BAL-422-304	42.4mm
BAL-422-316	48.3mm

- T-connector



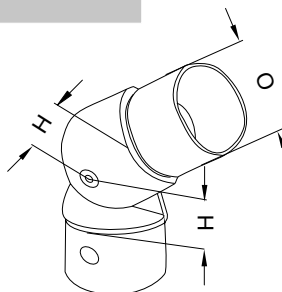
code	Mounting Diameter
BAL-424-304	42.4mm
BAL-425-316	48.3mm

- Tube connector



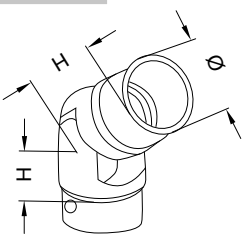
code	Mounting Diameter
BAL-426-304	42.4mm
BAL-426-316	48.3mm

- Adjustable flush angle



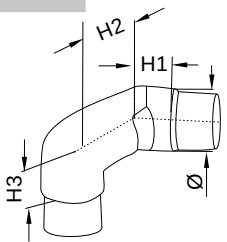
code	Mounting Diameter
BAL-428-304	42.4mm
BAL-428-316	48.3mm

- Adjustable flush angle



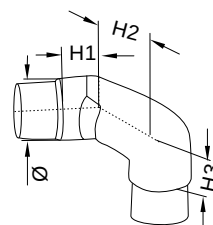
code	Mounting Diameter
BAL-430-304	42.4mm

- Adjustable flush angle (left)



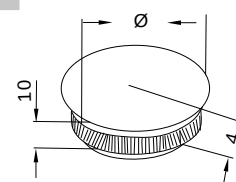
code	Mounting Diameter
BAL-432-304	42.4mm

- Adjustable flush angle (right)



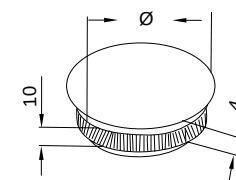
code	Mounting Diameter
BAL-434-304	42.4mm
BAL-434-316	48.3mm

- Arched end cap (easy hit)



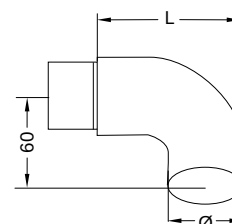
code	Mounting Diameter
BAL-436-304	42.4mm
BAL-436-316	48.3mm

- Flat end cap (easy hit)



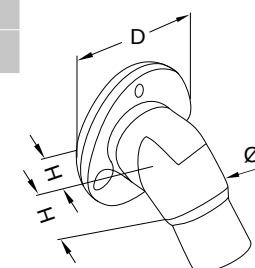
code	Mounting Diameter
BAL-438-304	42.4mm
BAL-438-316	48.3mm

- End scroll 90°



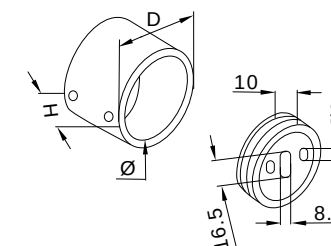
code	Reception Diameter
BAL-440-304	42.4mm

- Wall flange (variable)



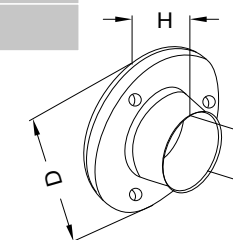
code	Reception Diameter
BAL-442-304	42.4mm
BAL-442-316	48.3mm

- Wall flange (w/blind connection)



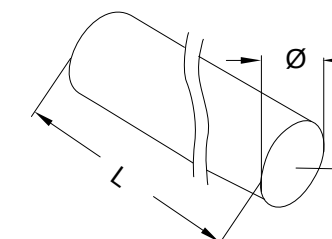
code	Reception Diameter
BAL-444-304	42.4mm
BAL-444-316	48.3mm

- Wall flange



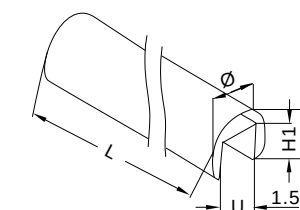
code	Product Diameter	Length
BAL-446-304	42.4mm	2500mm
BAL-446-316	48.3mm	2500mm
BAL-448-304	42.4mm	5000mm
BAL-448-316	48.3mm	5000mm

- Tube



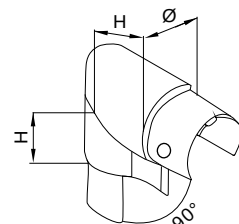
code	Mounting Diameter	Length
BAL-450-304	42.4mm	2500mm
BAL-450-316	48.3mm	2500mm
BAL-452-304	42.4mm	5000mm
BAL-452-316	48.3mm	5000mm

- Cap rail



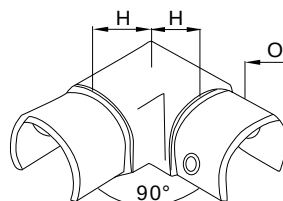
code	Mounting Diameter	Height/Angle
BAL-454-304	42.4mm	30mm / 90°

- Connector for cap rail



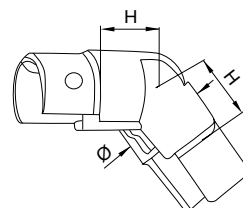
code	Mounting Diameter	Height/Angle
BAL-456-304	42.4mm	30mm / 90°
BAL-456-316	48.3mm	30mm / 90°

- Connector for cap rail



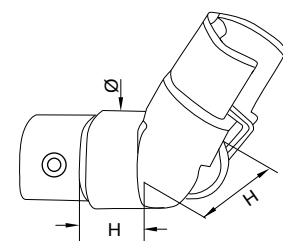
code	Mounting Diameter	Height/Angle
BAL-458-304	42.4mm	30mm / 25° - 55°
BAL-458-316	48.3mm	35mm / 25° - 55°

- Connector for cap rail - adjustable



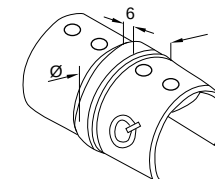
code	Mounting Diameter	Height/Angle
BAL-460-304	42.4mm	35mm / 25° - 55°

- Connector for cap rail - adjustable



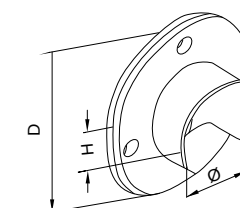
code	Mounting Diameter	Height
BAL-462-304	42.4mm	6mm
BAL-462-316	48.3mm	6mm

- Tube connector for caprail



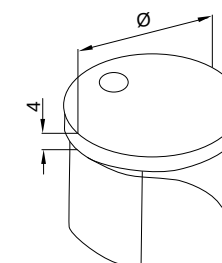
code	Mounting Diameter	Height
BAL-464-304	42.4mm	30mm
BAL-464-316	48.3mm	35mm

- Wall flange for cap rail



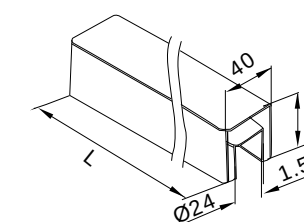
code	Mounting Diameter	Height
BAL-466-304	42.4mm	4mm
BAL-466-316	48.3mm	4mm

- Flat end cap rail



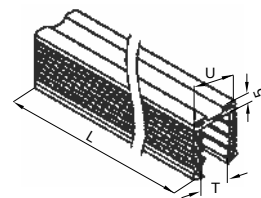
code	Product Diameter	Length
BAL-468-304	40 × 40mm	2500mm
BAL-468-316	40 × 40mm	2500mm
BAL-470-304	40 × 40mm	5000mm
BAL-470-316	40 × 40mm	5000mm

- Cap rail (square)



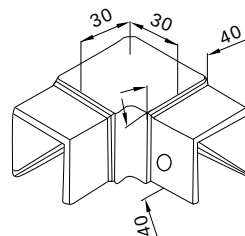
code	Reception Diameter	Length
BAL-472-304	40x40/60x40 Ø42.4mm	2500mm
BAL-472-316	40x40/60x40 Ø42.4mm	2500mm
BAL-474-304	40x40/60x40 Ø42.4mm	5000mm
BAL-474-316	40x40/60x40 Ø42.4mm	5000mm

- Rubber profile for cap rail



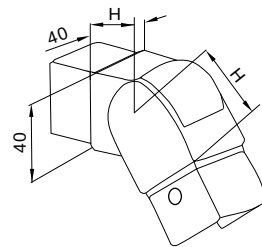
code	Mounting Diameter	Height / Angle
BAL-476-304	40 x 40mm	30mm / 90°
BAL-476-316	40 x 40mm	30mm / 90°

- Connector for cap rail



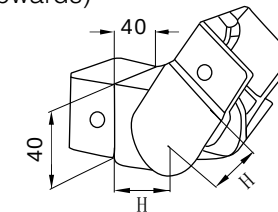
code	Mounting Diameter	Height / Angle
BAL-478-304	40 x 40mm	30mm / 25° - 55°
BAL-478-316	40 x 40mm	30mm / 25° - 55°

- Connector for cap rail (adjustable - downwards)



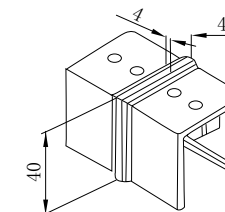
code	Product Diameter	Height / Variable
BAL-480-304	40 x 40mm	30mm / 25° - 55°
BAL-480-316	40 x 40mm	30mm / 25° - 55°

- Connector for cap Rail (sdjustable - upwards)



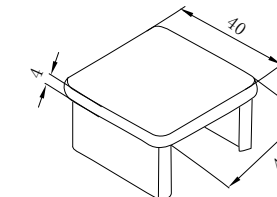
code	Product Diameter	Height
BAL-482-304	40 x 40mm	4mm
BAL-482-316	40 x 40mm	4mm

- Tube connector for cap rail (square)



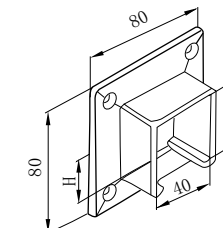
code	Product Diameter	Height
BAL-484-304	40 x 40mm	4mm
BAL-484-316	40 x 40mm	4mm

- Flat end cap for cap rail - square



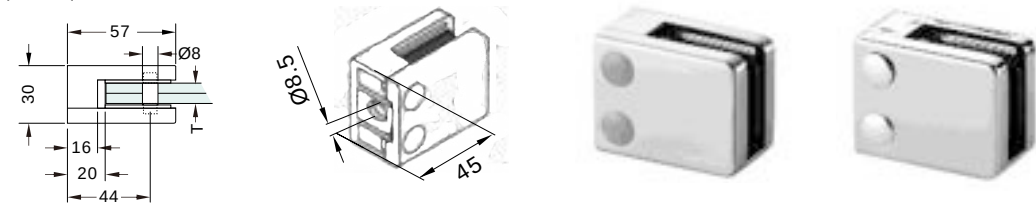
code	Product Diameter	Height
BAL-486-304	80 x 80mm	29mm
BAL-486-316	80 x 80mm	29mm

- Wall flange for cap rail - square



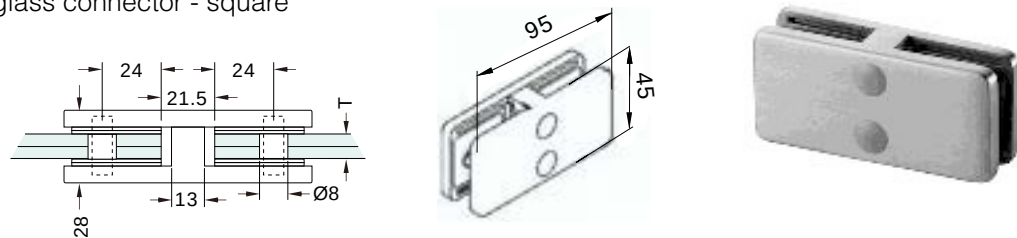
code	Product Diameter	Height	Glass Thickness
CL-600-CP	40×40mm / 60×30mm	45mm	10mm - 12mm
CL-600-SNP	40×40mm / 60×30mm	45mm	10mm - 12mm

- Glass clamp - square



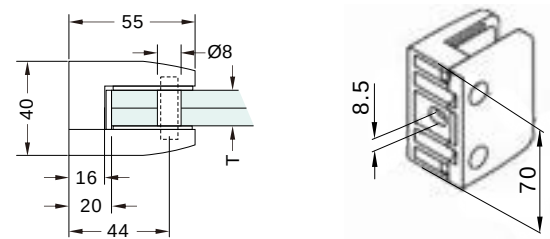
code	Height	Glass Thickness
CL-610-CP	45mm	10mm - 12mm

- Glass to glass connector - square



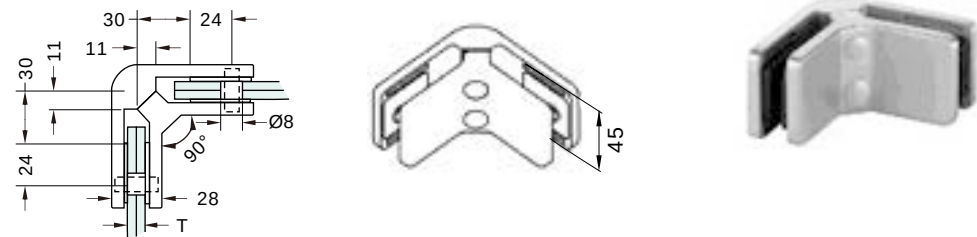
code	Height	Glass Thickness
CL-620-SNP	70mm	13.5mm , 17.5mm , 21.5mm

- Glass clamp



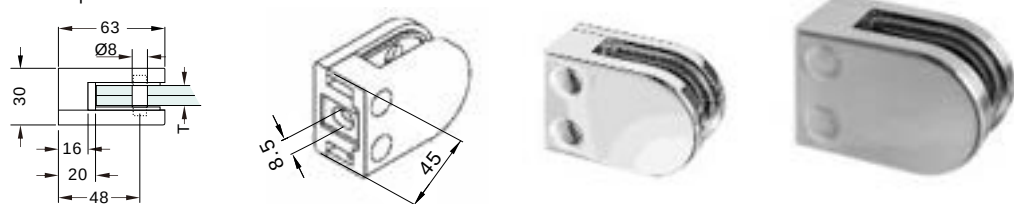
code	Height	Glass Thickness
CL-630-SNP	45mm	10mm - 12mm

- 90° glass connector



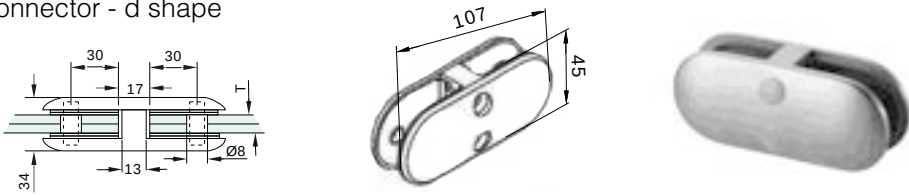
code	Product Diameter	Height	Glass Thickness
CL-640-CP	40×40mm / 60×30mm	45mm	10mm - 12mm
CL-640-SNP	40×40mm / 60×30mm	45mm	10mm - 12mm

- Glass clamp - d shape



code	Height	Glass Thickness
CL-650-SNP	45mm	10mm - 12mm

- Glass to glass connector - d shape



code	Glass Thickness
CL-800-10	10mm
CL-800-12	12mm

- Rubber inlay for glass clamp - round

code	Glass Thickness
CL-810-10	10mm
CL-810-12	12mm

- Rubber inlay for glass clamp - square

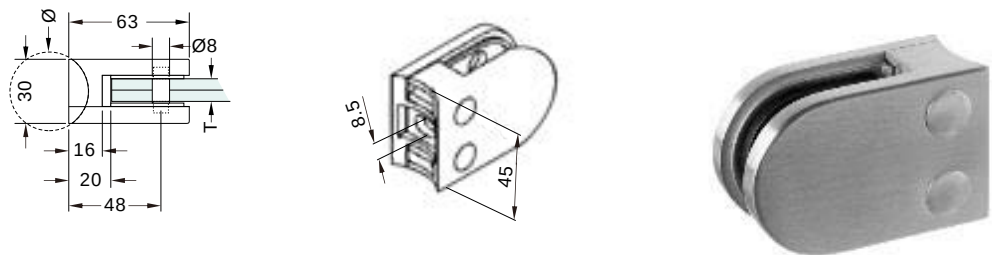
code	Glass Thickness
CL-820	13.5mm
CL-830	17.5mm
CL-840	21.5mm

- Rubber inlay for glass clamp - square



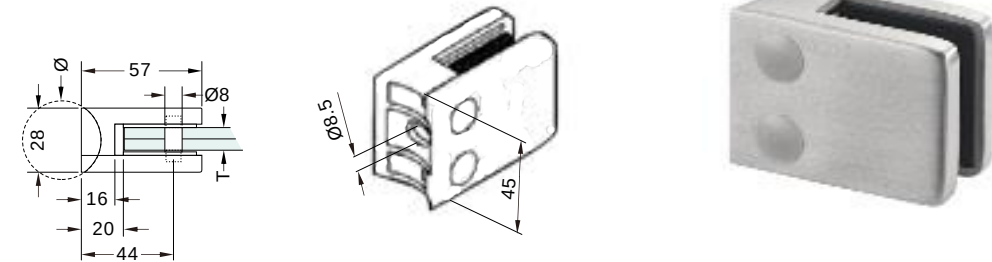
code	Product Diameter	Height	Glass Thickness
CL-660-CP	42.4mm	45mm	10mm - 12mm
CL-660-SNP	48.3mm	45mm	10mm - 12mm

- Clamp for post - (d shape)



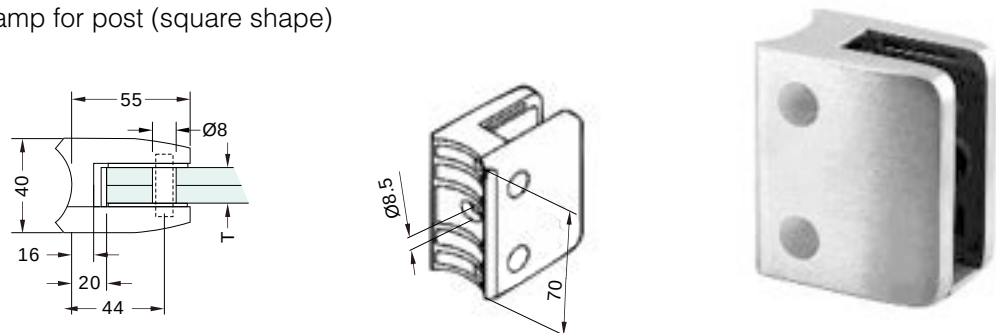
code	Product Diameter	Height	Glass Thickness
CL-670-SNP	42.4mm	45mm	10mm - 12mm
CL-670-SNP	48.3mm	45mm	10mm - 12mm

- Clamp for post - (square shape)



code	Product Diameter	Height	Glass Thickness
CL-680-SNP	42.4mm	70mm	13.5mm - 15mm - 17.5mm
CL-680-SNP	48.3mm	70mm	13.5mm - 15mm - 17.5mm

- Heavy duty clamp for post (square shape)



European Style Glass Door Inset Hinge K3000

- Inset hinge allows for flush mounting of glass in cabinet opening
- Accommodating 3/162" to 1/4" (6mm) thick glass, requires a 26mm hole for installation.



European Style Glass Door Overlay Hinge K3001

- Overlay hinge allows glass to overlap opening cabinet
- Accommodating 3/162" to 1/4" (6mm) thick glass, require a 26 mm hole for installation.



European Style Glass Door Hinge Mounting Plate K3002

- Mounting plate to secure overlay or inset hinge to cabinet wall



European Style Glass Door Hinge Cover Plate K3003

- Cover plate for inset hinge



Blue Line Suction Lifter 3 Cups

S3100

- Suction pad: Ø 120mm.
- Suitable for: glass
- Load capacity: 100kg.



Blue Line 2-Cup Suction Lifter

S3101

- Suction pad: Ø 120mm.
- Suitable for: Glass
- Load capacity: 50kg.



Suction Lifter, 2-Cup, Plastic

S3102

- Suction pad: Ø 120mm.
- Suitable for: glass
- Load capacity: 50kg.



Suction-Grip 8" Vacuum Lifter

S3103

- Suction pad: Ø 200mm.
- Suitable for: glass
- Load capacity: 68kg.



Carry Clamp Carrying Device

- As a new feature, the carry clamp is now equipped with a rubber coating with diamond-shape texture. This coating helps prevent wet materials from slipping, particularly on crafted stone or marble. The transported goods are held safely with two clamps - the heavier the load, the stronger the clamping mechanism.
- Opening range up to 40 mm
- Load capacity 160 kg per pair



Art No.	Description
S3104	double handed carry clamp
S3105	single handed carry clamp



Circle Cutter

C3000

- Wheels and turret can be easily exchanged
- Cutting angle 130°
- Glass thickness : 3mm -6mm
- Diameter : Ø100 cm



TOYO Straight "Dry Wheel" Supercutter

C3010

- Wide straight type cutting head, molded resin handle for positive grip, long-lasting toyo carbide
- Wheel.



TOYO Supercutter Plastic Handle Straight Head Oil Cutter

C3011

- Precise grinding technology improves cutting,
- New cemented carbide wheel and axle gives improved cutting and life 140 degree hone angle
-



Putty Knife Chisel

PU3030

- Carbon steel
- Scale tang blade handle



Hacking Knife

PU3031

- Extra strong carbon steel blade
- Heavy-duty triple rivet leather handle



Forged Jaw Glass Break Pliers

P3021

- Forged steel pliers with machined jaws for consistent breaks
- Machined jaws for cleaner breaks



Cut Running Pliers

P3025

- All metal with adjustment screw to set to individual glass thickness ; optimum load transmission ; also ideal to open straight cuts, corner cut outs etc.
- Recommended: for opening narrow strips

Art No.	Description - Glass thickness
P3025	cut running plier - 6 - 15 mm



Arbosil 1096

SL3120

- Arbosil 1096 is a one part low modulus neutral cure silicone sealant which cures on exposure to moisture vapour to form an elastic silicone rubber.
- Recommended:
 - glass wall assemblies
 - perimeter seals in curtain walls
 - perimeter sealing of polyester powder coated frames
 - sealing of windows in swimming pools
 - polycarbonate & acrylic sheeting



Clear RTV Silicone 300ml Cartridge

SL3121

- Compatible for insulating glass glazing
- Excellent adhesion to most surfaces
- Low odor, non-acetic cure formula
- Various colours available
- Recommended for use with PVB film (please refer to application guidelines)
- Not PVB-A (acoustic) film compatible
- Contains anti-fungal agent & DIN18545-E certified



White RTV Silicone 300ml Cartridge-

SL3122

- Compatible for insulating glass glazing
- Excellent adhesion to most surfaces
- Low odor, non-acetic cure formula
- Various colours available
- Recommended for use with PVB film (please refer to application guidelines)
- Not PVB-A (acoustic) film compatible
- Contains anti-fungal agent & DIN18545-E certified



Mirror Adhesive 310ml Cartridge

SL3123

- Extra fast grab mirror adhesive
- Extra strong holding capacity
- Fast curing, with skin formation in about five minutes
- Adhesion to almost all surfaces
- Low vov,solvent free,low odour



Bohle Extragrip Mirror Adhesive

SL3124

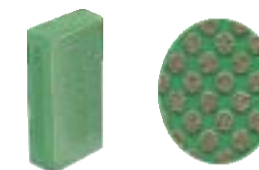
- Technical data: basis: polysiloxane (oxime-free) consistency: stable paste curing system:polymerisationby humidity skin formation: approx. 10 min . (+20°C and 65% rel. humidity) curing speed:n 1 mm / 24 h. (+20°C and 65% rel. humidity) density: 1.36 thermal stability: -50°C to +120°C.



60X Grit Diamond Hand Pad

DP60

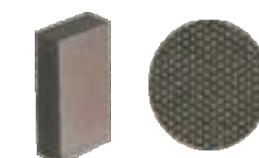
- Long-lasting diamond abrasive
- Works great on smooth or uneven surfaces
- Use wet or dry
- 2-1/4" x 3-3/4" (57 x 95 mm)



120X Grit Diamond Hand Pad

DP120

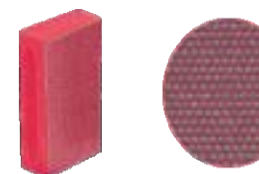
- Long-lasting diamond abrasive
- Works great on smooth or uneven surfaces
- Use wet or dry
- 2-1/4" x 3-3/4" (57 x 95 mm)



220X Grit Diamond Hand Pad

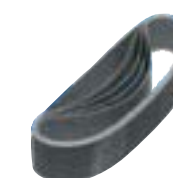
DP220

- Long-lasting diamond abrasive
- Works great on smooth or uneven surfaces
- Use wet or dry
- 2-1/4" x 3-3/4" (57 x 95 mm)

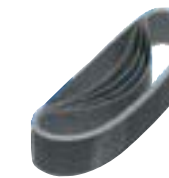


1-1/8" x 21 Grit Glass Grinding Belt for Portable Sanders-10/Bx

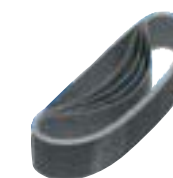
- Designed for use with the CRL 9031M sander
- 1-1/8" x 21" (29x 533 mm)
- Fast grinding 100% polyester backed belts for notches and cut-outs
- Belts in 12 grits from 40X to cork



DPB 60



DPB 120



DPB 180



DPB 400

Crystal Clear Sealant

SL3125-C
SL3125-W
SL3125-B

- Excellent resistance to chemicals, prevents fungal growth, UV resistant, excellent resistance to vibration, food safe - conforms to ISEGA standards.
- Works in wet or dry conditions, perfect for marine and boating maintenance, accident and emergency repairs, can be used in all salt-water environments, odourless.
- Does not shrink, can be painted, contains no solvents, no isocyanates, unique flexibility.
- Environmentally compliant, instant repair and bonding with fibre glass and carbon fibre materials.



Easy Fix Curing Resin 380ml

SL3126
SL3126-S

- Odourless and solvent-free resin
- Ideal for anchoring threaded rods and internally threaded sockets.
- Allows smaller spacing and edge distances.
- Wide range of application in the medium load range.



FIP 300 SF Styrene Free Resin

SL3127

- Economical polyester injection resin solution for anchoring into masonry
- 2-component resin and hardener which are mixed and activated when extruded through a static mixer.



Metal Strap Frame Caulking Gun

SL3128

- Popular strap frame design.
- Smooth rod with thumb release.
- Available for 310ml and 380ml cartridges.



Glass Grinding Cork Belt

DPBO

- CRL klingspor cork belt 533 x 28 mm



Belt Polishing Oil

PO100

- Spray on belts and discs for faster, brighter polishing.
- Promotes longer belt life.
- Net weight: 11 oz (312 g).



3-3/8" Metal Bond Diamond Glass Cutting Blade 9/16" Arbor - 100

DD100

- Size: 3-3/8" (86 mm)
- Grit: 100
- Thickness core/rim: 0.33" / 0.33"



Diamond Drill 75 mm Long

DDB106-DDB180

- Available diameters Ø : various as per below :

DDB106	6MM	DDB128	28MM
DDB108	8MM	DDB130	30MM
DDB110	10MM	DDB133	33MM
DDB112	12MM	DDB135	35MM
DDB114	14MM	DDB140	40MM
DDB116	16MM	DDB145	45MM
DDB118	18MM	DDB160	60MM
DDB120	20MM	DDB165	65MM
DDB122	22MM	DDB170	70MM
DDB124	24MM	DDB180	80MM
DDB126	26MM		



Black Matt Vinyl

F150/F380/F610

- Available in below width:

	Width
F150	150MM
F380	380MM
F610	610MM



Aluminium Foil Tapa

FOLL100

- Width : 600mm
- Length : 45mm



Black Solid Rubber

- Ref
- Length
- Width
- Depth
- Ru11 10M 50MM 1MM
- Ru12 10M 50MM 2MM
- Ru13 10M 50MM 3MM
- Ru14 10M 50MM 4MM
- Ru15 10M 50MM 6MM
- Ru16 10M 50MM 6MM
- Ru18 5M 50MM 8MM
- Ru10 5M 50MM 10MM



Stretch Film Roll

F110

- Size: 100 × 150 × 17
- Clear cling film
- Spare handle is also available on code: QGFDISPMINIKITE



Structural Spacer Glazing Tape

GT200

- Structural glazing tape is used as a spacing element in structurally glazed fabrications.
- The arbo structural glazing tape forms an effective short-term bond between the frame and the IG unit during assembly and creates a gap of the correct dimensions.



Masking Tape

GT210

- 48 × 50
- Pearl colour



Gaffer Tape

GT220

- 48 × 50
- Silver colour



UV Adhesive - 100g

UV100/UV30

- Ideal for glass-to-glass bonding
- Capillary action
- Acceptable bondline gap: 0.5 to 1 mil (.0127 to .0254 mm)
- Tensile/shear strength: 2400 psi
- Shore d hardness : 80-90
- Optically clear
- Contents:100g



UV Adhesive - 100g

UV101/UV301

- Especially strong glass to metal bonds
- UV and visible light cure
- Medium viscosity
- Optically clear
- Acceptable bondline gap: 0.5 to 1 mil (.0127 to .0254 mm)
- Tensile/shear strength:2968 psi
- Contents: 100g



Mirror Defogger

DM290/DM520/DM1505

- Product type :mirror defogger

600 × 290 mm clear view 240 volt rectangular mirror defogger
524 × 520 mm clear view 240 volt rectangular mirror defogger
1505 × 524 mm clear view 240 volt rectangular mirror defogger



Glass Cleaner

GC100

- Sold per can, minimum order 12
- Non-smear, fast acting
- Spray-on wipe-off, brilliant finish
- Registered INS a1 food safe
- 660 ml can



Centrefeed Blue Roll

BL100

- 2 ply
- pack
- 110m



Smoothing Spatula

SLP100

- Length 85mm
- Thickness 7mm
- Width 80mm



Fugi Applicator Kit (3 Pieces)

SLP102

- 3 tools - 16 different ways of use:
- 1 × 180°C angle 1 × 90°C angle
- 4 × 45°C angle (16,10,8,5mm) 3 × concave grooves (r=5,10,15mm)
- 7 × convex shapes (30,25,20,15,10,8,6, × 3mm)



Vinyl Squeegee 3M

FW100

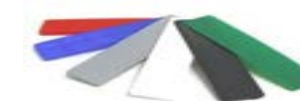
- Premium thick felt edge.
- Ideal for any kind of vinyl application.
- Flexible material: conforms to curves and recesses.
- Felt edge helps prevent damage to the vinyl.



Plastic Glass Packers

BSP120

- 20 × 1mm green 100 × 28mm 20 × 4mm grey 100 × 28mm
- 20 × 5mm blue 100 × 28mm 20 × 3mm white 100 × 28mm
- 20 × 6mm red 100 × 28mm 20 × 2mm black 100 × 28mm



Transparent Setting and Distance Strips PC-2,PC-4,PC-6

- Transparent setting strips made of plastic.
- For use when mounting all-glass showers, all-glass assemblies, mirrors or other glazing applications.
- Thickness :
2 × 6 × 50 mm
4 × 6 × 50 mm
6 × 6 × 50 mm



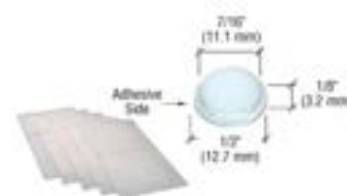
Rubber Ring for Adaptors RR1

- A pack of 8 designed for glass adaptors.



Convenient Pack of Clear Protective Bumpads - Pack of 1000 BP1

- Bottom diameter: 1/2" (12.7 mm)
- Top diameter: 7/16" (11 mm)
- Height: 1/8" (3 mm)



Scotch-Brite Abrasive Pad AP1

- Model : 0640



Measuring device Glass Check GC1

- Length: 315 mm
- Width: 270 mm
- Material: plastic



Measuring Tape Tylon (5M 7 8M) MT58

- Tylon tm blade coating gives greater durability / wear resistance than lacquer.
- Matt finish blade reduces glare/reflection for easy reading.
- Compact and ergonomic bi material case for comfort and ease of use.
- Belt clip for ease of storage.
- Tru zero hook moves to compensate for accurate inside and outside measurements.



Fat Max Snap-off Knife 25mm KN25

- Blade material : steel
- Blade length : 91mm
- Blade width : 25mm
- Blade dimensions : 91mm x 25mm



Tube & Seal Multi-Angle Cutter AC45

- Tube & trim cutter with multi-angle anvil.
- Replaceable utility knife blade.
- Anvil marking for 45 to 120 degree angles.



DeWalt Screw Driving Bit 45 pcs

SDB45

- Screwdriver bits 25mm: Ph1 × 2, Ph2 × 2, Ph3 × 2, Sl6, Sl8, Pz2 × 6, Pz3 × 5, T10 × 2, T15 × 2, T25 × 2, T30 × 2.50mm: Ph1, Ph2 × 2, Pz2 × 3, T15, T20, T25 × 2, T30 × 2.85mm: ph2 × 2.
- Nut setter: 8mm, 10mm.
- Mag drive guide.



Bosch Multi-Construction Drill Bit Set 4 PCS

DB4

- Bosch 2608595362 hss drill set with tungsten carbide tips. for use on wood, metals ,ceramics , plastics , masonry etc..



Tile & Glass Drill Bits 4/5/6/8/10

TGDB1

- Set includes 4mm, 5mm, 6mm, 8mm and 10mm bits.
- For rotary drilling in glass and standard ceramic materials
- Pointed chisel edge, which can be sharpened at any time, facilitates precise starting



Tile & Glass Drill Bit

DB-4,DB-6,DB-8

- 4mm × 75mm
- 6mm × 75mm
- 8mm × 85mm



Polished Chrome Plated Dome Heads No 8 Gauge 1" Steel Screws

DH50

- Size : 1 inch
- Unit per pack : 50



Hexagon Socket Head Screw

HS50

- Size : 15mm
- Unit per pack : 50



Paint Marker

PM8

- Feature : water proof
- Colour : white
- Width : 0.8mm



Drill Hole Marker Extra Long

ML25

- 25mm long tip
- Suitable for marking drill holes and hard-to-reach areas on almost any surfaces.



Plastic Hammer

PH1

- Model : 0704



Super Grip Gloves Yellow

SGXL10

- One size xl/10
- 13 gauge seamless glove liner with a fine black latex coating on the palm and fingers



Eye Protector Goggles

EG1

- One size
- Clear colour



Blow Out Pump 300MM

BP300

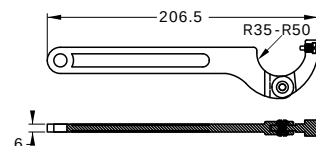
- Ensures optimum anchor fixing strength.
- Improves adhesion of PU foams & sealants.
- Tube length 250mm



C-Spanner

CS1

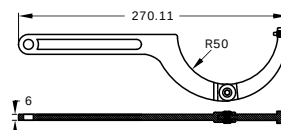
- Available :
25 - 28 mm 30 - 32 mm
45 - 50 mm 58 - 62 mm



C-Spanner

CS2

- Available :
25 - 28 mm 30 - 32 mm
45 - 50 mm 58 - 62 mm



Vent-a-matic Rotary Ventilators

102

VM2

106

VM6

- High quality rotary ventilators-various models with or without shutters •
- Made of UV stabilised materials.



Chip Brush Fluppi

CB1

- Glass splinters and other contamination on the cutting table carry the risk not only of scratching the next glass pane, but also of causing injuries.
- "Fluppi" chip brush is the world's smallest vacuum cleaner and operates without electricity.



Radius Corner Template

RC1



L-Squares Bohle without Brace-Black colour

- These L-squares made of high quality material, have two pegs made of blue plastic allowing the glass edge to be fully visible when positioned. the light grey material provides good contrast to the black felt on the cutting table. all L-squares exceed the tolerances required for angular dimensions as per DIN ISO 2768 - tolerance class "fine".
- Art No. length width
LS-1 33 cm 86 cm



T Square Bohle

- Traditional t-square in standard quality - flat run-off ensures slit all the way to the edge of the glass - easy to use.
- Material ebonite
- Art No. Length Width
TS-1 91 cm - 31cm
TS-2 132 cm - 35cm



