



PREMIUM
ARCHITECTURAL
HARDWARE

PRODUCT CATALOGUE

www.glasofit.com

WELCOME TO OUR COMPANY



Architectural Hardware Solution

Spire Group was started earlier in 2001, We are supplier of various products, Our presence in Hardware, Glass & Tiles as “Spire Technokraft”, We are also connected with Information Technology Field as “Spire System”, We have manufacturing facility in our group of companies.

“ GLASOFIT™” is not only Brand name but it’s trust to serve better products for better future, We have wide range of Shower Fittings, Glass Partition & Glass Railing.

We are leading supplier of Various Products; we cater every generation needs. We not only supply material but can also educate the Client to choose a better product. We are Innovative cause we have adapted the Latest Technology which is easy to install & cost-wise it’s cheaper when compared to the life cycle of the product & maintenance free system. We supply Premium Hardware products of Bathroom Fitting, Glass Partition & Modular Glass Railing.



Glasofit OBJECTIVE



The Leading Manufacturer of Premium
Shower Enclosures, Glass Partition & Modular
Glass Railing

At “ GLASOFIT™”, it’s not about meeting your
expectations, It’s about creating products
and a customer experience that change
them.

VALUE PROPOSITION

Our products are crafted with precision and built to last.

- Innovative Design
- Cost-effective Solutions
- Maintenance-free Systems

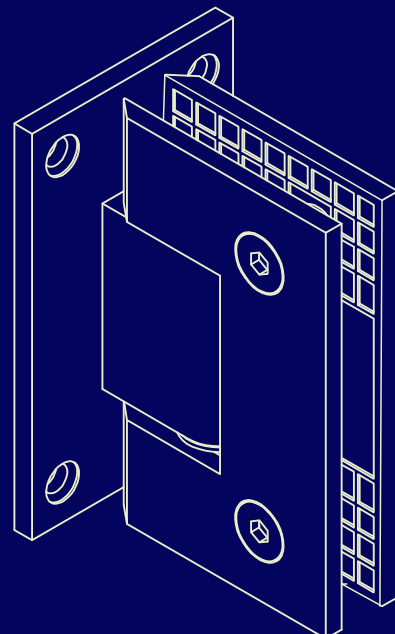
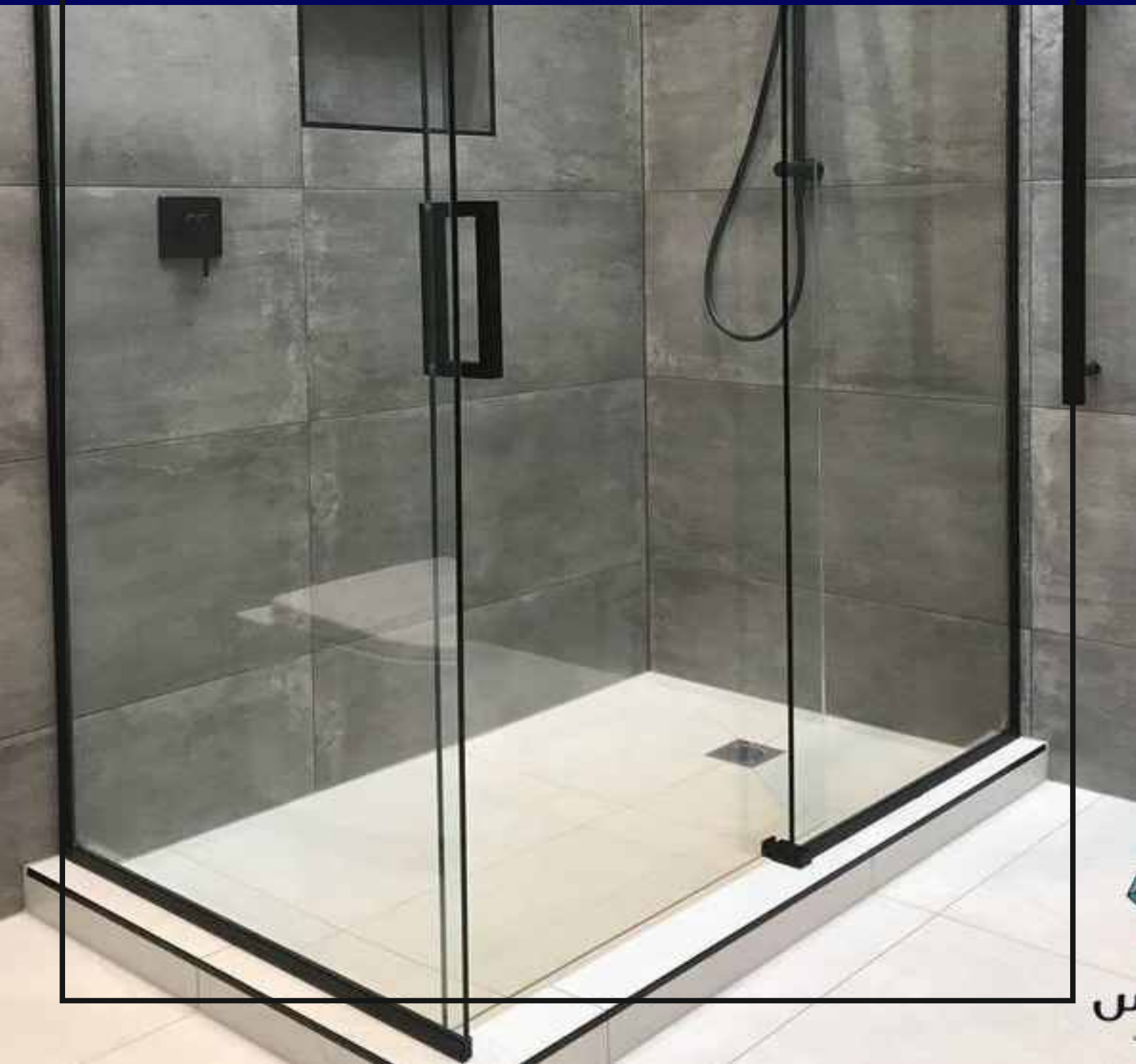


TABLE OF CONTENT



INDEX

SHOWER HARDWARE



Glass Connector



Shower Header



Shower Hinges



Glass Knob



Glass Sliding Fitting



Glass Sliding Fittings



Glass Sliding Fittings



Glass Sliding Folding



Pull Handle

PVC PROFILE



PVC Profile

INDEX

PATCH FITTINGS



Floor Spring



Hydraulic Patch



Patch Fitting



Glass Door Lock

SPIDER FITTINGS



Spider Fittings



Routels



Splice & Fin Plate



Canopy Fittings

INDEX

GLASS RAILING



Aluminum Glass Railing



SS Glass Railing

BATHROOM ACCESSORIES



Bathroom Accessories

MANUFACTURING UNIT

Glasofit has 10 Million Hardware Pieces
Production Capacity Per Year.

Thriway has 3000+ Product Range.

PVD Finish For Special Collection.

We are available all in PAN India.





PVD FINISH

Glasofit has a PVD processing which many Colour option for our valuable customers.



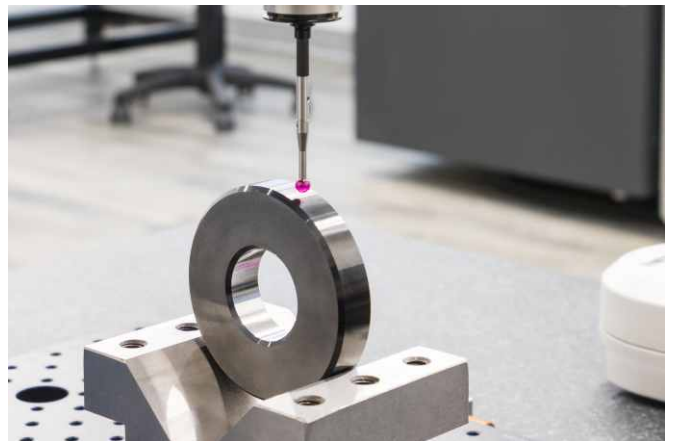
STAINLESS STEEL SS-304, SS-316

Glasofit has SS-304, SS-316 material with premium range and finish. Matt & Glossy Finish available .



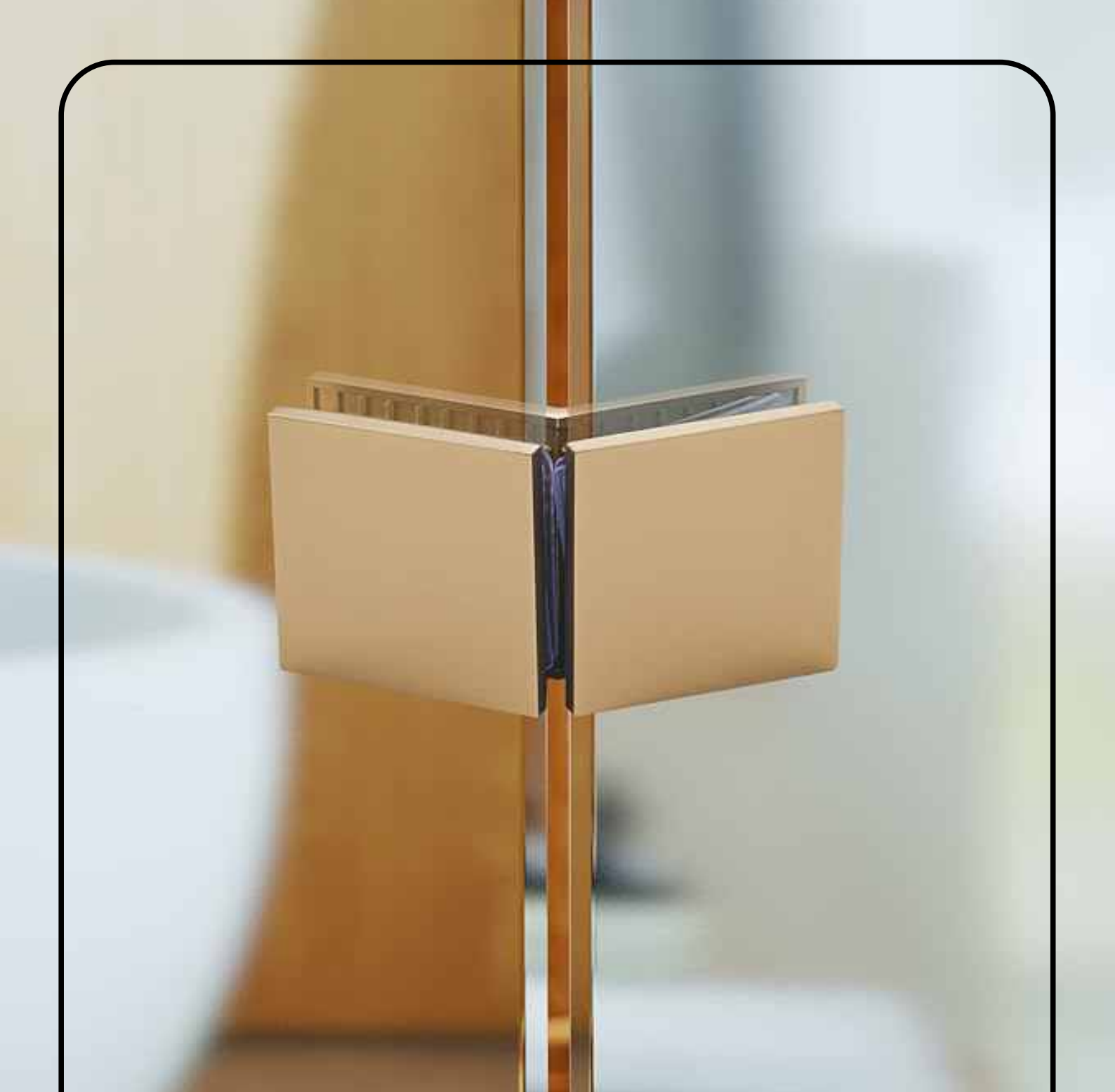
PREMIUM RANGE

Premium Range is a with good Craftsmanship, Design and Style By Glasofit.



QUALITY CHECKING

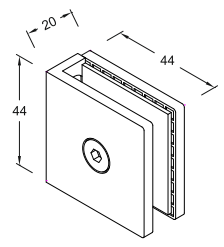
Quality control (QC) is a procedure or set of procedures intended to ensure that a manufactured product or performed service adheres to a defined set of quality criteria or meets the requirements of the client or customer.



**BEAUTIFUL
SHOWER BY
GLASOFIT**



GL-SMGC-211



- Fix Clip Double Hole

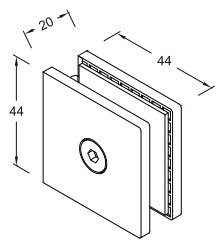
- **Application** For Fixing Glass Panel With Wall Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SMGC-21



- Fix Clip Single Hole

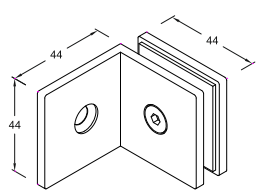
- **Application** For Fixing Glass Panel With Wall Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SMGC-22



- Wall To Glass Connector 90°

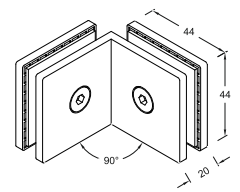
- **Application** For Fixing Glass Panel With Wall
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SMGC-23



- Glass To Glass Connector 180°

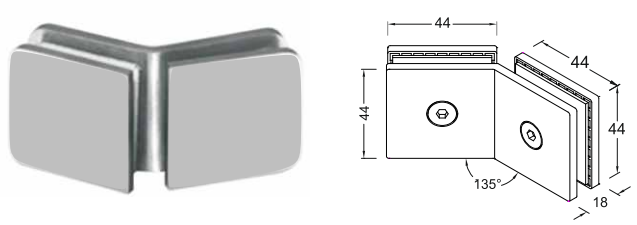
- **Application** For Fixing Glass Panel With Wall
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SMGC-24



• Glass To Glass Connector 135°

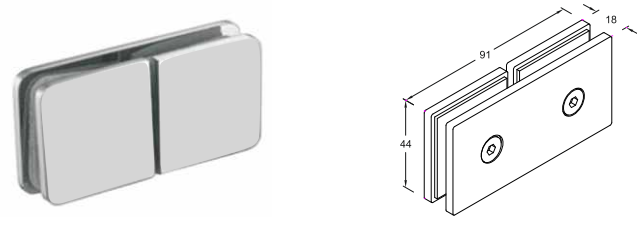
- **Application** For Fixing Glass Panel With Glass
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SMGC-25



• Glass To Glass Connector 180°

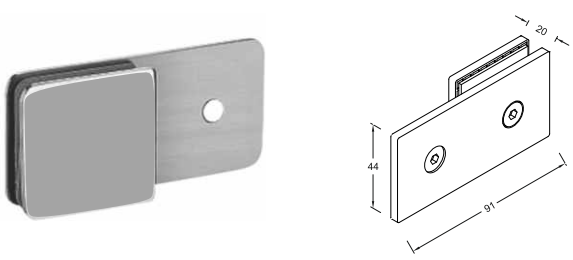
- **Application** For Fixing Glass Panel With Glass
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SMGC-26



• Wall To Glass Connector 90°

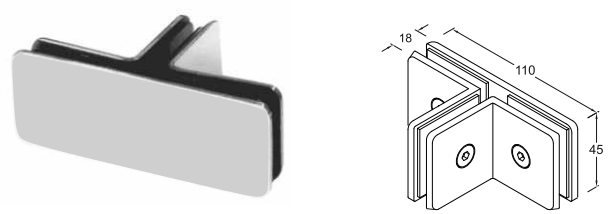
- **Application** For Fixing Glass Panel With Wall
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SMGC-27



• Three Glass To Glass Connector 90°

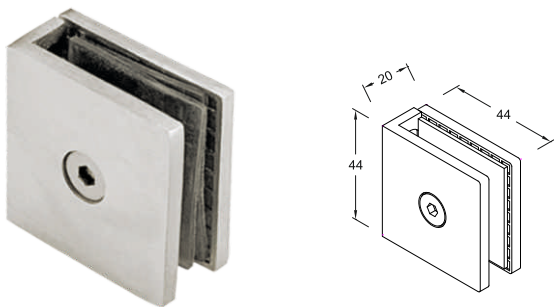
- **Application** For Fixing Glass Panel With Three Glass
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-GC-111



• Fix Clip

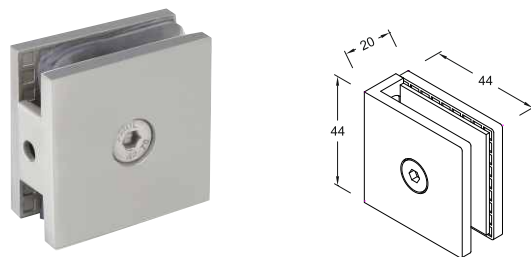
- **Application** For Fixing Glass Panel With Wall Or Floor
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GC-11



• Fix Clip Single Hole

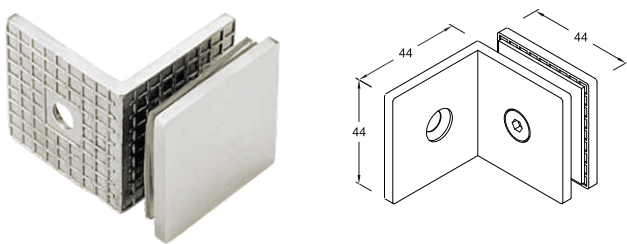
- **Application** For Fixing Glass Panel With Wall Or Floor
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GC-12



• Wall To Glass Connector 90°

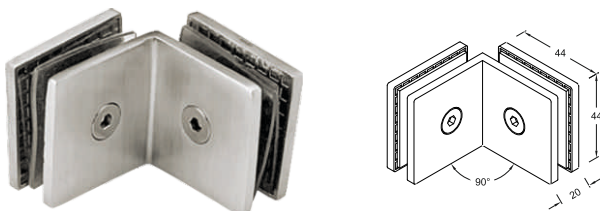
- **Application** For Fixing Glass Panel With Wall Or Floor At 90°
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GC-13



• Glass To Glass Connector 90°

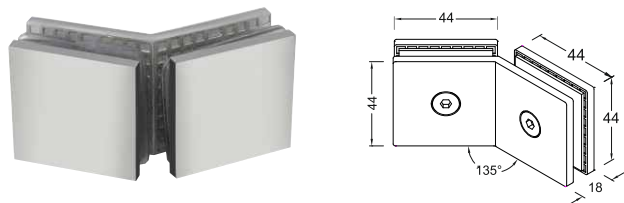
- **Application** For Fixing Glass To Glass Panel At 90°
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GC-14



- Glass To Glass Connector 135°

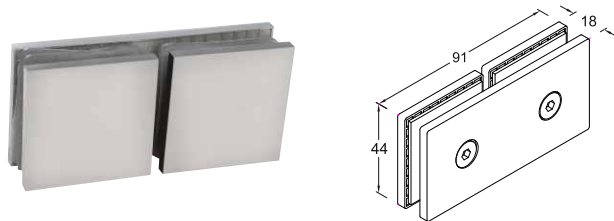
- **Application** For Fixing Glass Panel With Glass
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GC-15



- Glass To Glass Connector 180°

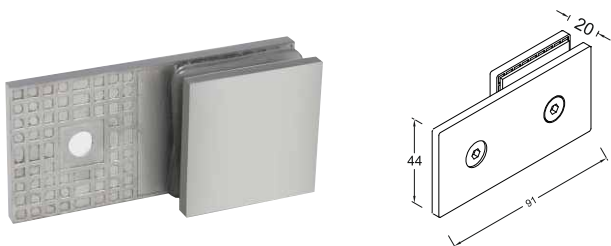
- **Application** For Fixing Glass Panel With Glass
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GC-16



- Wall To Glass Connector 180°

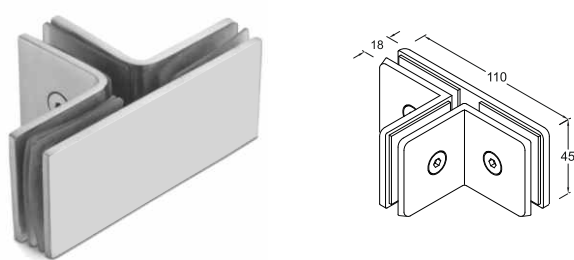
- **Application** For Fixing Glass Panel With Wall Or Floor At 180°
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GC-17



- Three Glass To Glass Connector 90°

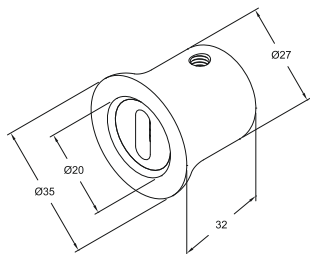
- **Application** For Fixing Three Glass To Glass Panel At 90°
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

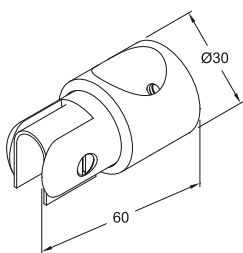
PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-11



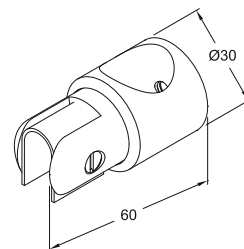
- | | | | | | | |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | PVD Finish | | |
| | | | | GOLD | ROSS GOLD | Grey |

GL-SB-13



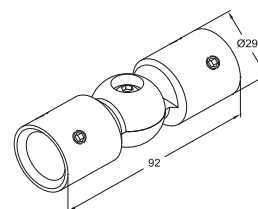
- | | | | | | | |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | PVD Finish | | |
| | | | | GOLD | ROSS GOLD | Grey |

GL-SB-12



- | | | | | | | |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | PVD Finish | | |
| | | | | GOLD | ROSS GOLD | Grey |

GL-SB-14



- | | | | | PVD Finish | | |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SB-15



- Shower Header Pipe to Pipe Three Pipe

- **Application** To Joining Three Pipe With Glass for Shower Cubicle Fitting
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-16



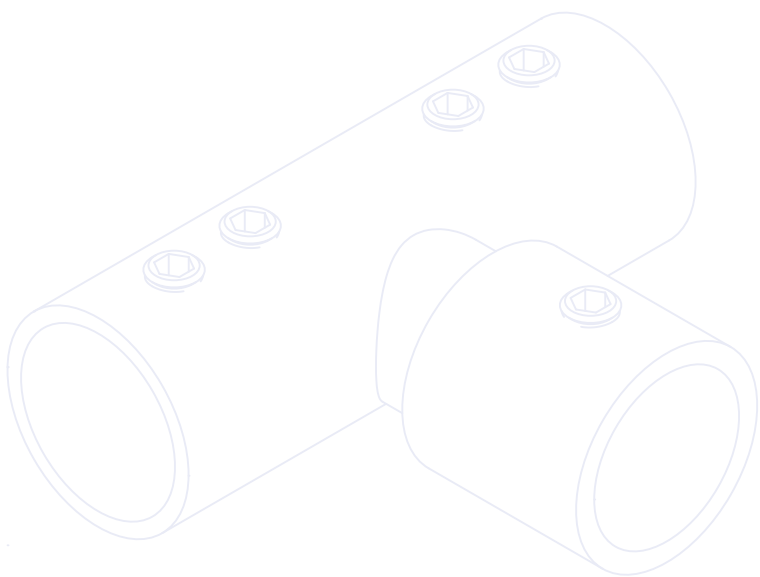
- Shower Header Pipe 19mm

- **Application** To Joining Pipe With for Shower Cubicle Fitting 19mm Dia
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

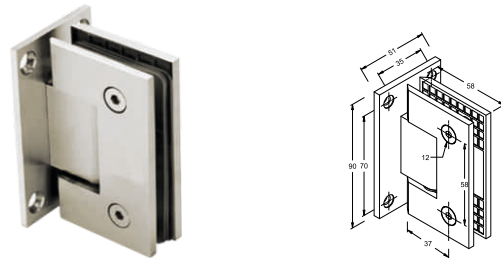




**BEAUTIFUL
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GL-SSH-01



- Two Way Wall to Glass 90°

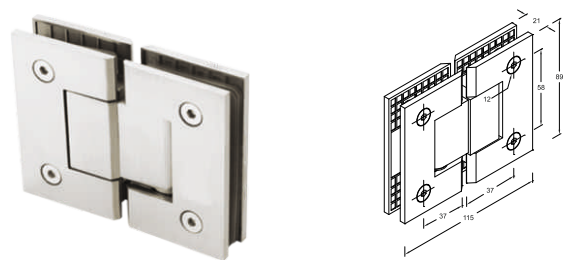
- **Application** For connecting glass door panel with a fixed glass panel at 180°
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SSH-02



- Glass To Glass Connector 180°

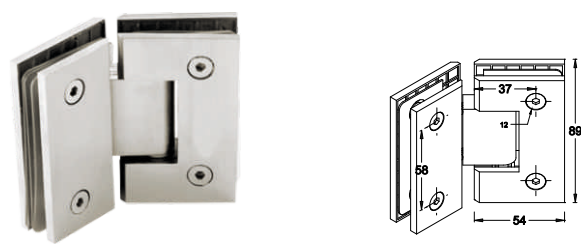
- **Application** For connecting wall to glass hinge at 180°
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SSH-03



- Glass to Glass 135°

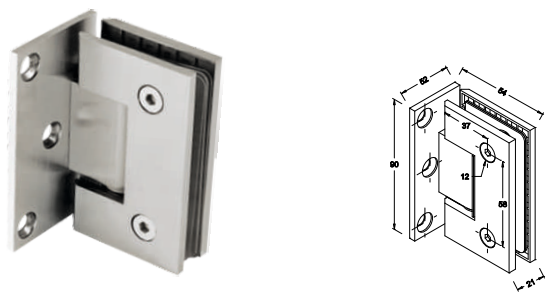
- **Application** For connecting glass door panel with a fixed glass panel at 135°
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SSH-06



- One Way Wall to Glass One Side

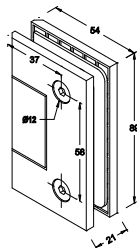
- **Application** For connecting wall to glass hinge at 90°
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SSH-05



- Fix Clip

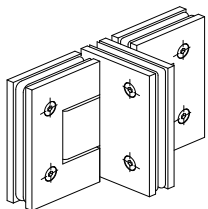
- **Application** For connecting fixed glass panel with wall
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SSH-07



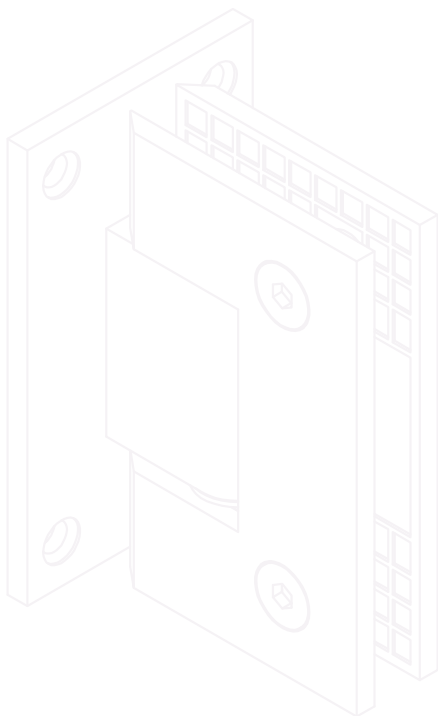
- Three Glass To Glass Connector 90°

- **Application** For connecting two glass door panel with fixed glass panel
- **Material** SS-304/Brass

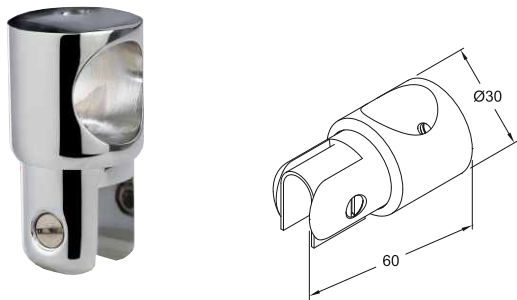
For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey



GL-SB-13



• Shower Header

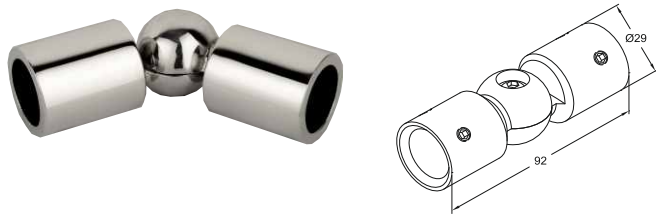
- **Application** To Joining Pipe With Wall for Shower Cubicle Fitting
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-14



• Shower Header

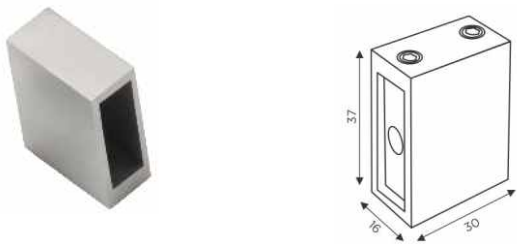
- **Application** To Joining Pipe With for Shower Cubicle Fitting
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-20



• Wall to Pipe

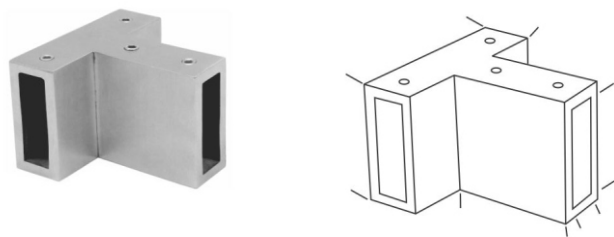
- **Application** Shower Header Wall to Pipe Connector for Shower Fittings
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-25



• Pipe to Pipe Header

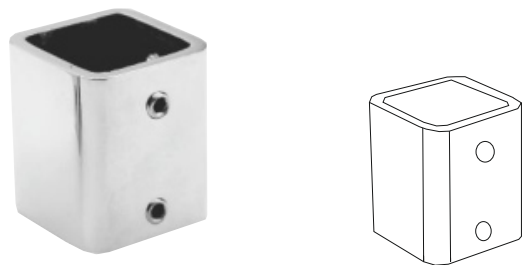
- **Application** Shower Header Pipe to Glass Connector for Shower Fittings
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-31



- Shower Header

- **Application** Shower Header Wall to Glass for Shower Fittings
- **Material** SS-304
- **Finish** CP,MATT,PVD

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-33



- Glass to Glass 135°

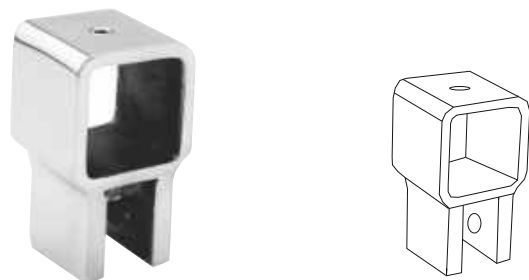
- **Application** Shower Header Wall to Glass Connector for Shower Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-32



- Shower Header

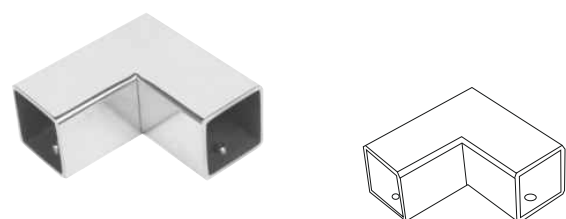
- **Application** Shower Header Pipe to Glass for Shower Fittings
- **Material** SS-304
- **Finish** CP,MATT,PVD

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-34



- Wall to Glass One Side

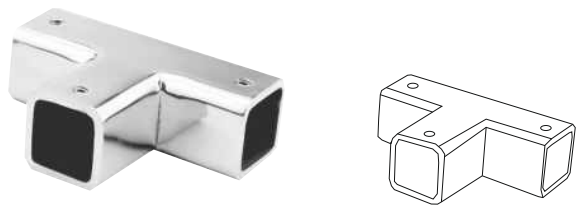
- **Application** Shower Header Pipe to Pipe 90° for Shower Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-35



• Shower Header

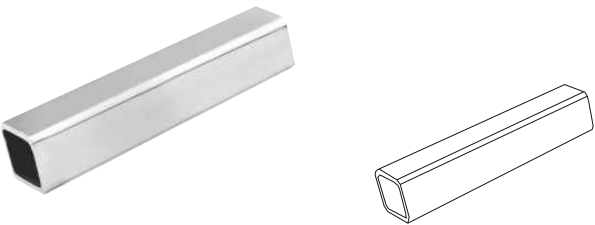
- **Application** Shower Header T Connector
End for Shower Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SB-36



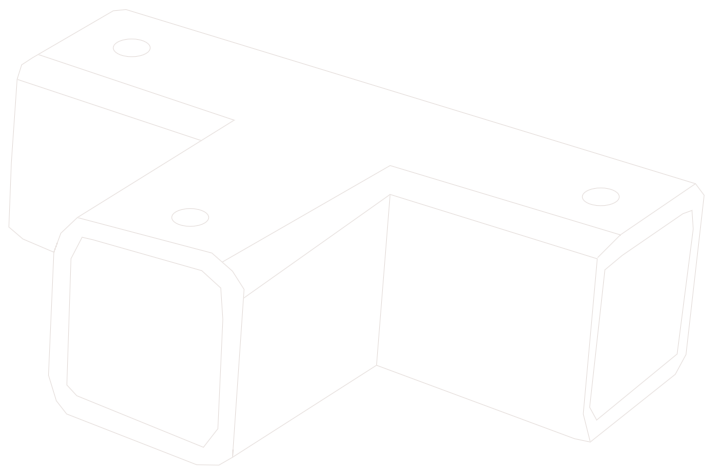
• Shower Header

- **Application** Shower Header Pipe 25x25mm
Shower Fittings
- **Material** SS-304

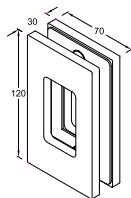
For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey



GL-SGH-02



• Shower Handle

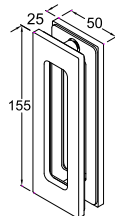
- **Application** Rectangle Sliding Handle
Shower Cubicle Fitting
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SGH-01



• Shower Handle

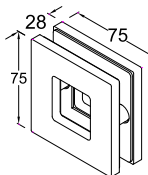
- **Application** Rectangle Sliding Handle
Shower Cubicle Fitting
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SGH-03



• Shower Handle

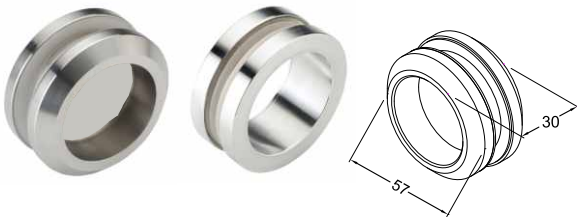
- **Application** Rectangle Sliding Handle
Shower Cubicle Fitting
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SGH-04



• Shower Handle

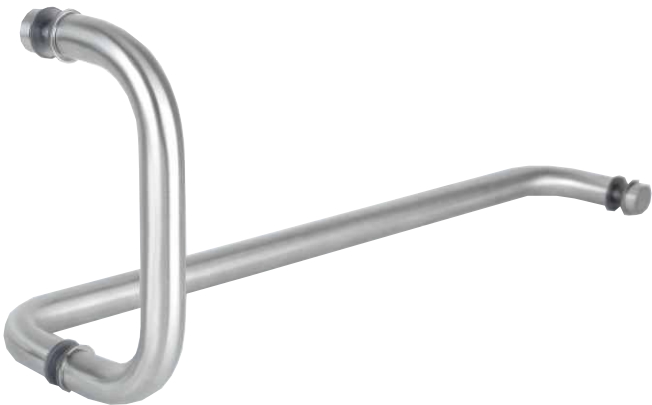
- **Application** Round/Holo Sliding Handle
Shower Cubicle Fitting
- **Material** SS-304/Brass

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

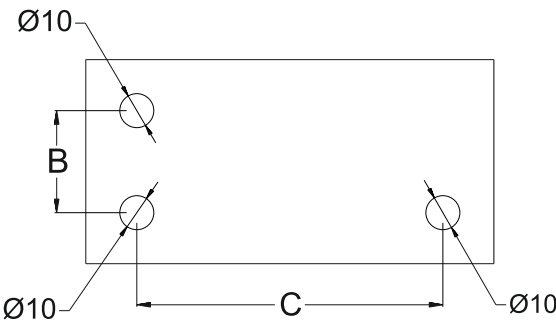
GL-SCH-01



Features

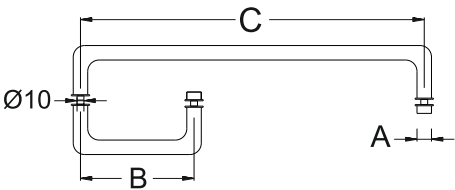
- Glass Door Shower Handle Round Type
- Gaskets To Prevent Damage To Glass Panel
- Firm Positioning For Opening Glass Door
- Supplied In Set

- **Application** Shower Handle For Glass Door Fitting
- **Material** SS-304/Brass
- **Glass Thickness** 08 To 10 MM



- Cutout

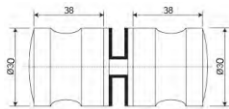
PRODUCT DESCRIPTION	HOLE DIAMETER FOR GLASS
450mmx150mmxØ19mm	8 mm 10mm
450mmx200mmxØ19mm	8 mm 10mm



- Shower Handle

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SKB-01



• Shower Knob

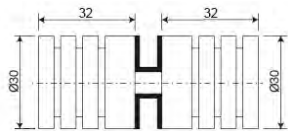
- **Application** Shower Knob for Shower Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SKB-02



• Shower Knob

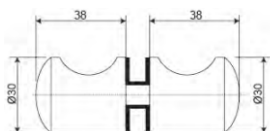
- **Application** Shower Knob for Shower Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SKB-03



• Shower Knob

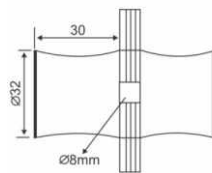
- **Application** Shower Knob for Shower Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SKB-04



• Shower Knob

- **Application** Shower Knob for Shower Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey



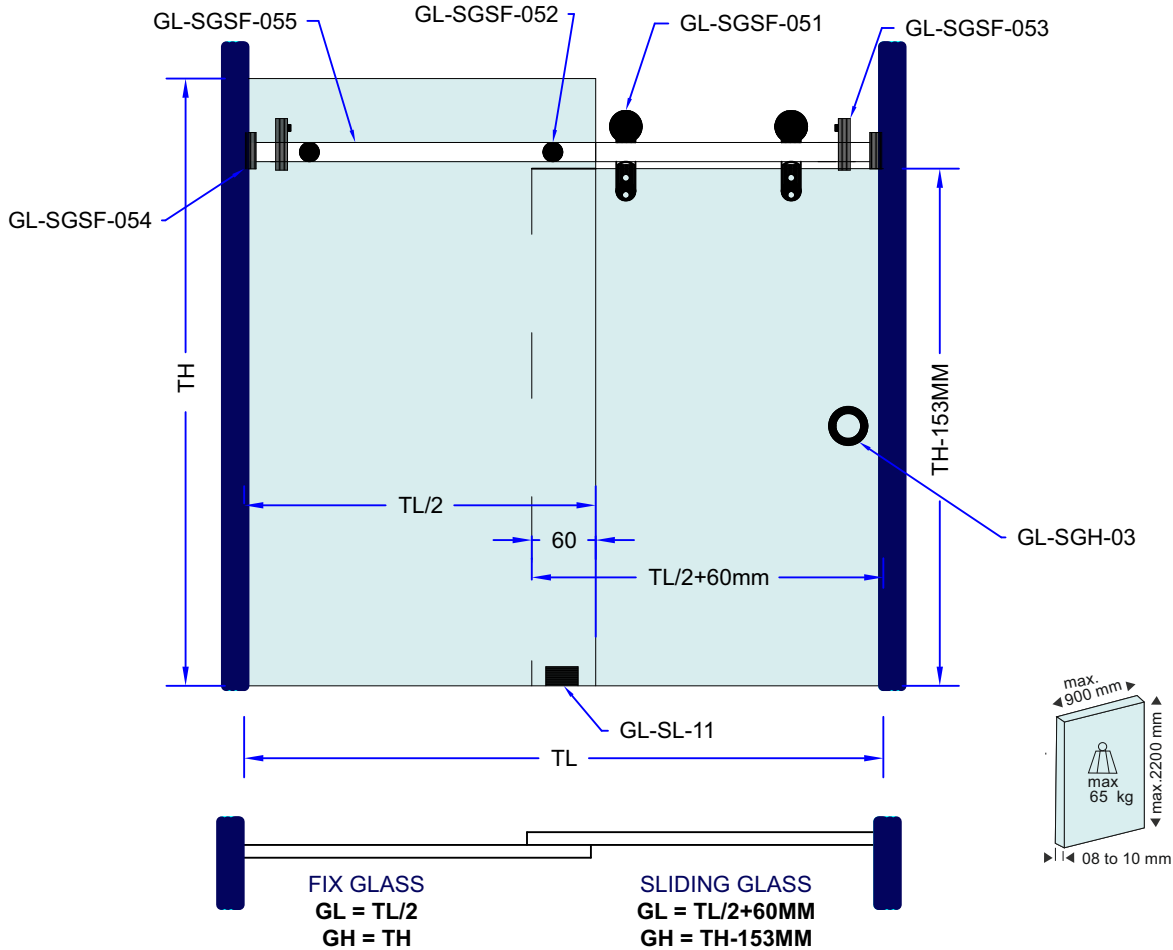
**GLASS
SLIDING BY
THRIWAY**



GLASOFIT™

PREMIUM ARCHITECTURAL HARDWARE

SHOWER GLASS SLIDING SYSTEM-051



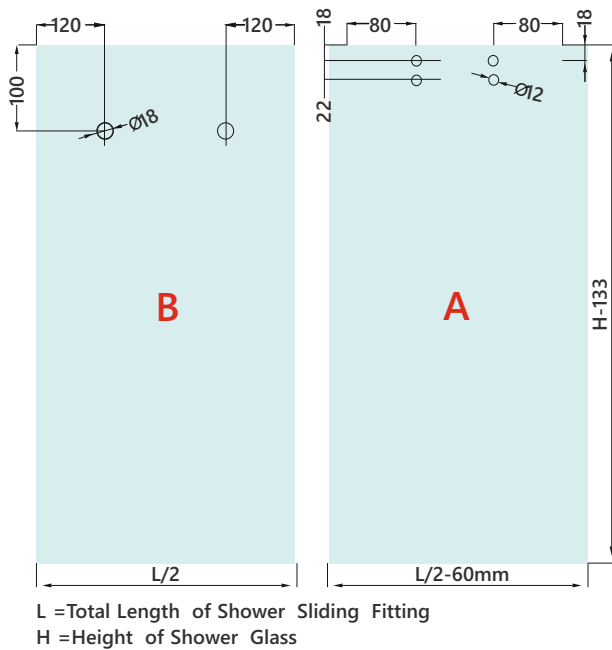
Features

- Maximum Weight Wearing Of The Shower Room : 65 kg.
- 180 Maximum Installation Length is 1.8m ; 90 Dual-Open Door Maximum Installation Length is 1.0m
- There Are No Drilled Holes In The Guide Rails Ordered By Users Holes Shall Be Made During Installation
- The Accessories Are Only Suitable For Clamping 8mm - 10 mm Glass
- When Drilling Holes In Glass, Please Do Strictly In Accordance With Dimensions In The Installation Diagram.
- Every Type Can Install 90 Dual- Open, 90 Single - Open And 180

- **Material** Stainless Steel 304
- **Glass Thickness** 08 To 10 mm

Finish CP MATT Black

GLASS PREPARATION



Glass calculation formula for installation :

Sliding Glass :- $GH = TH - 153\text{mm}$
 $GL = TL/2 + 60\text{mm}$

Fix Glass :- $GH = TH$
 $GL = TL/2$

Meaning :-

GH = Glass height TH = Total Height
 GL = Glass length TL = Total length

60mm = Sliding glass overlapping

Note - please confirm Total height & Total length dimensions with glass fitter

STANDARD APPLICATION

GL-SGSF-051

Shower Sliding Door Roller



GL-SGSF-052

Track To Glass Holder
For Rectangle Track



GL-SGSF-053

Door Stopper
For Rectangle Track



GL-SGSF-054

Wall To Track Connector
For Rectangle Track



GL-SGSF-055

Rectangle Track



GL-SL-11

Floor Guide

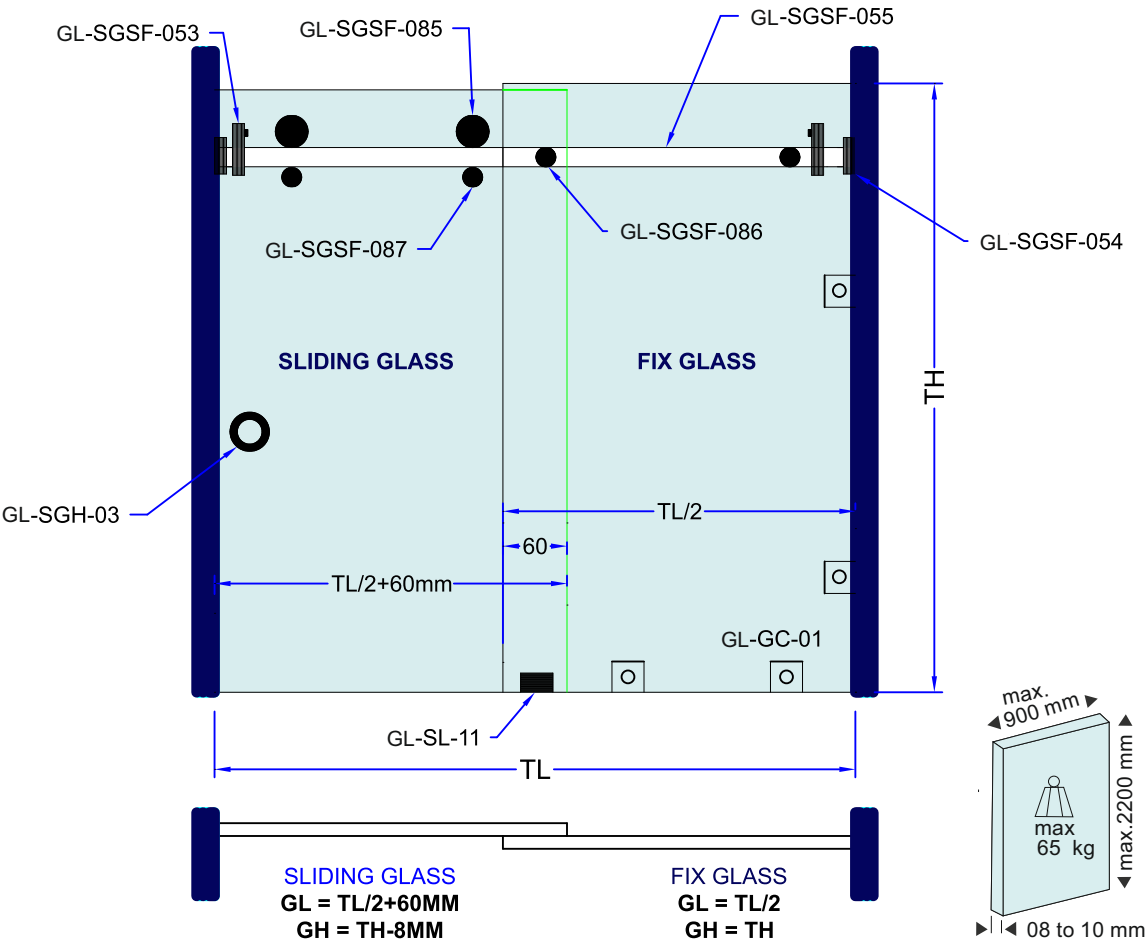


GL-SGH-03

Glass Sliding Handle (Round)



SHOWER GLASS SLIDING SYSTEM-085



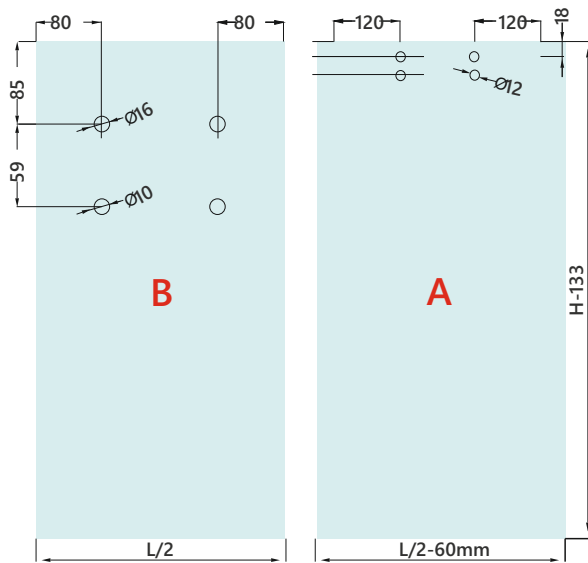
Features

- Maximum Weight Wearing Of The Shower Room : 65 kg.
- 180 Maximum Installation Length is 1.8m ; 90 Dual-Open Door Maximum Installation Length is 1.0m
- There Are No Drilled Holes In The Guide Rails Ordered By Users Holes Shall Be Made During Installation
- The Accessories Are Only Suitable For Clamping 8mm - 10 mm Glass
- When Drilling Holes In Glass, Please Do Stricly In Accordance With Dimensions In The Installation Diagram.
- Every Type Can Install 90 Dual- Open, 90 Single - Open And 180

• Material	Stainless Steel 304
• Glass Thickness	08 To 10 mm

Finish CP MATT Black

GLASS PREPARATION



L = Total Length of Shower Sliding Fitting
H = Height of Shower Glass

Glass calculation formula for installation :

Sliding Glass :- $GH = TH - 153\text{mm}$
 $GL = TL/2 + 60\text{mm}$

Fix Glass :- $GH = TH$
 $GL = TL/2$

Meaning :-

GH = Glass height TH = Total Height

GL = Glass length TL = Total length

60mm = Sliding glass overlapping

Note - please confirm Total height & Total length dimensions with glass fitter

STANDARD APPLICATION

GL-SGSF-051

Shower Sliding Door Roller



GL-SGSF-052

Track To Glass Holder
For Rectangle Track



GL-SGSF-053

Door Stoper
For Rectangle Track



GL-SGSF-054

Wall To Track Connector
For Rectangle Track



GL-SGSF-055

Rectangle Track



GL-SL-11

Floor Guide

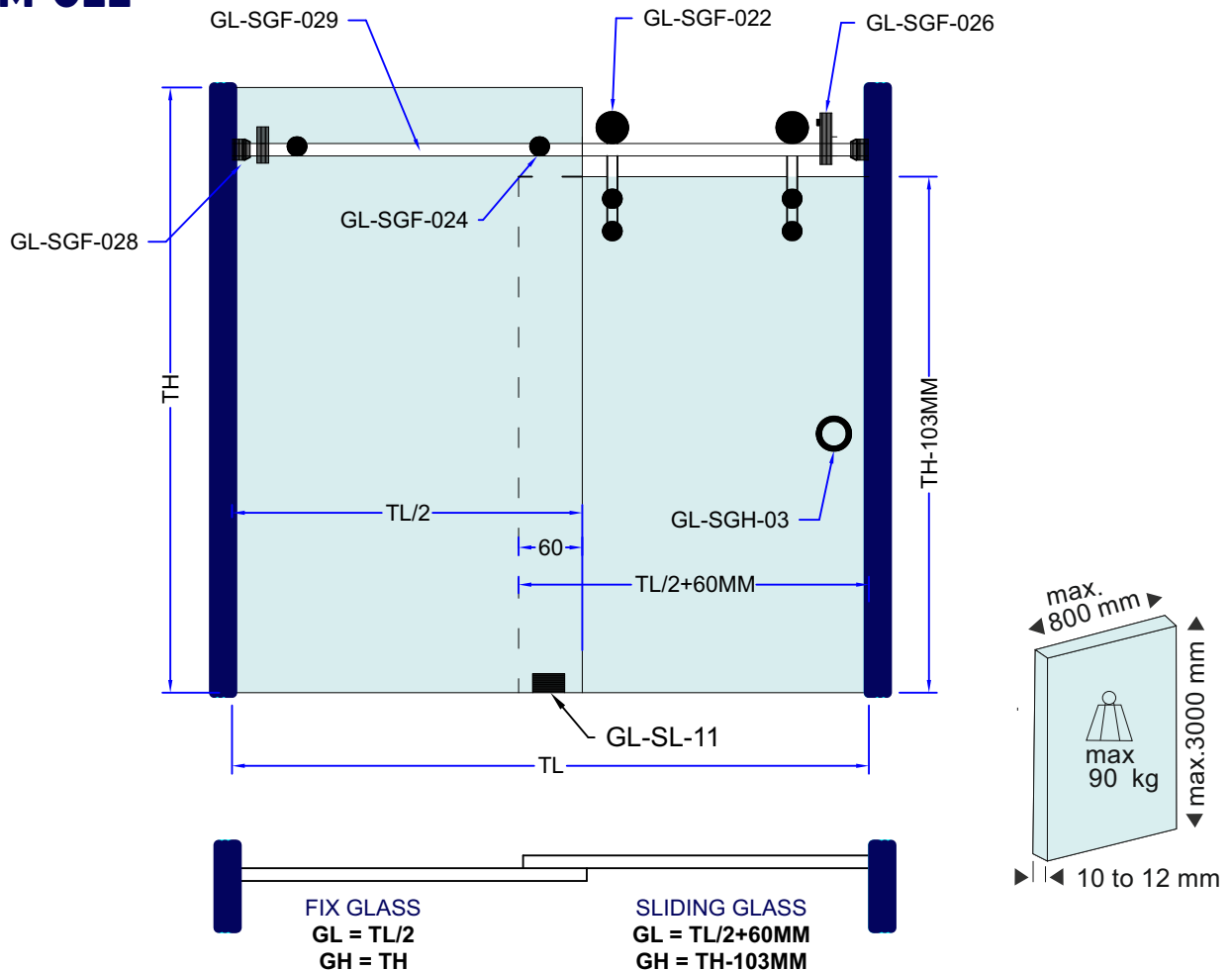


GL-SGH-03

Glass Sliding Handle (Round)



SHOWER GLASS SLIDING SYSTEM-022



• DF-SGF-022 SET (FLAT)

- GL-SGF-022 : Sliding Door Roller - 2 Pcs.
- GL-SGF-024 : Support Clamp Glass To Track - As Per Weight
- GL-SGF-026 R : End Stopper Right - 1 Pcs.
- GL-SGF-026 L : End Stopper Left - 1 Pcs.
- GL-SL-11 : Floor Guide - 1 Pcs.

- **Material** : Stainless Steel 304
- **Glass Thickness** : 08 To 10 mm

• AS PER REQUIRE

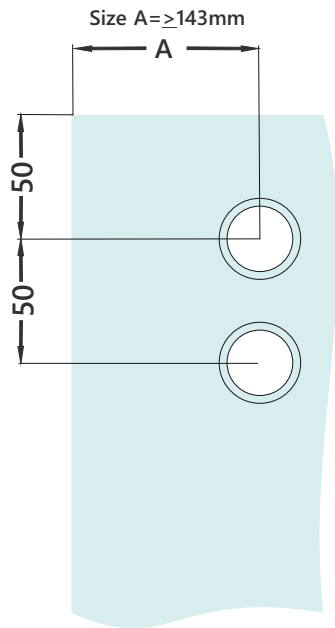
- GL-SGF-023 : Support Clamp Wall To Track
- GL-SGF-025 : Support Clamp ceiling To Track
- GL-SGF-027 : End Stopper round
- GL-SGF-028 : Wall Socket For Track
- GL-SGF-029 : Round Track
- GL-SGF-030 : End Track cap
- GL-SGH-01to06 : Sliding Handle

Finish CP MATT Black

• THE DISTANCE FOR CLAMP FIXING FOR TRACK , WALL FIXING :

- Weight 80 Kg. : Maximum Distance Between The Clamps = 1/2 The Width Of The Door.
- Weight 80 Kg. - 120 Kg. : Maximum Distance Between The Clamps = 1/3 The Width Of The Door.
- Weight 120 Kg. - 150 Kg. : Maximum Distance Between The Clamps = 1/4 The Width Of The Door.

GLASS PREPARATION



Glass calculation formula for installation :

Sliding Glass :- $GH = TH - 153\text{mm}$

$GL = TL / 2 + 60\text{mm}$

Fix Glass :- $GH = TH$

$GL = TL / 2$

Meaning :-

GH = Glass height TH = Total Height

GL = Glass length TL = Total length

60mm = Sliding glass overlapping

Note - please confirm Total height & Total length dimensions with glass fitter

STANDARD APPLICATION



GL-SGF-022

Swift Sliding Door Roller



GL-SGF-023

Wall TO Track Support Clamp



GL-SGF-024

Glass TO Track Support Clamp



GL-SGF-025

Ceiling TO Track Support Clamp



GL-SGF-026 R

End Stopper Right Side



GL-SGF-026 L

End Stopper Left Side



GL-SGF-027

End Stopper Round



GL-SGF-028

Wall Socket For Round Track



GL-SGF-029

Round Track



GL-SGF-030

End Cap For Round Track



GL-SL-11

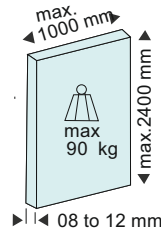
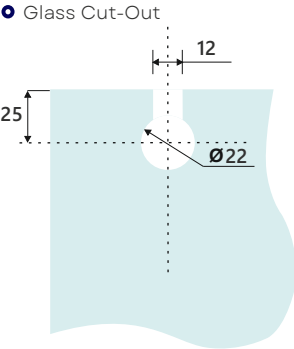
Floor Guide



GL-SGH-03

Glass Sliding Hndle

GLASS SLIDING



• DF-GSF-011 SET

- GL-GSF-011 : Glass Sliding Door Roller - 2 Pcs.
- GL-SGF-016 : Stopper - 2 Pcs.
- GL-SL-11 : Floor Guide - 1 Pcs.

• AS PER REQUIRE

- GL-SGF-012 : Aluminum Track
- GL-SGF-013 : Double Track
- GL-SGF-014 : Single Track With One Side Fix
- GL-SGF-015 : Wall To Track Fixer
- GL-SGF-017 : End Bracket For Sliding Track

- | | |
|------------------------------|---|
| • Area of Application | To Hold Glass Sliding Panel And Smooth Operation With Roller For Straight Glass Sliding Panel |
| • Material | Stainless Steel - 304 |
| • Glass Thickness | 08 To 10 mm |

• GL-GSF-011 SET



GL-SGF-016
Glass Door Stopper

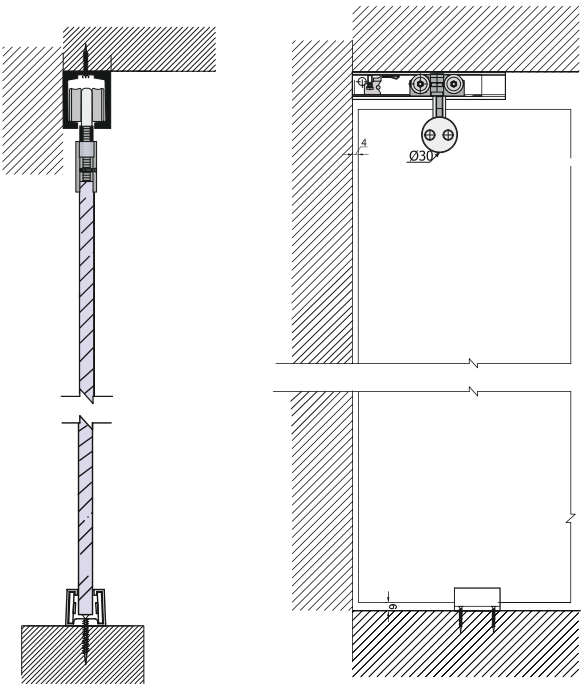


GL-SGF-011
Glass Sliding Roller



GL-SL-11
Floor Guide

Finish CP MATT Black



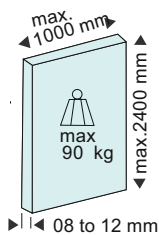
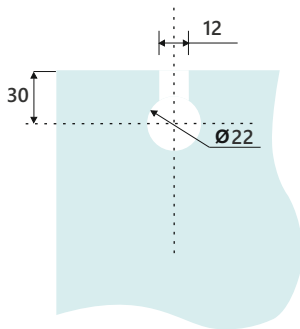
Features

- Four Fiber Plastic Rollers Of 30 mm Diameter
- Update With Nylon Wheels And Integrated Bearings
- Height Can Be Adjusted Up To 10 mm For Glass Holding Point
- Easy To Assemble And Dismantle Sliding Glass Panel
- Smooth Sliding Of Glass Panel

GLASS SLIDING



• Glass Cut-Out



• DF-GSF-011 SET

- GL-GSF-011A : Glass Sliding Door Roller - 2 Pcs.
- GL-SGF-016 : Stopper - 2 Pcs.
- GL-SL-11 : Floor Guide - 1 Pcs.

• AS PER REQUIRE

- GL-SGF-012 : Aluminum Track
- GL-SGF-013 : Double Track
- GL-SGF-014 : Single Track With One Side Fix
- GL-SGF-015 : Wall To Track Fixer
- GL-SGF-017 : End Bracket For Sliding Track

• Area of Application

To Hold Glass Sliding Panel And Smooth Operation With Roller For Straight Glass Sliding Panel

• Material

Stainless Steel - 304

• Glass Thickness

08 To 10 mm

• GF-GSF-011 SET



GL-SGF-016

Glass Door Stopper



GL-SGF-011

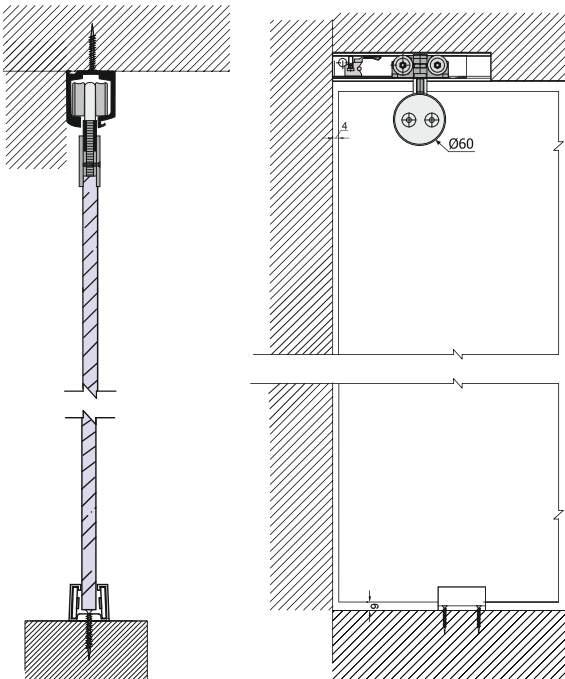
Glass Sliding Roller



GL-SL-11

Floor Guide

Finish CP MATT Black



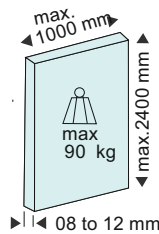
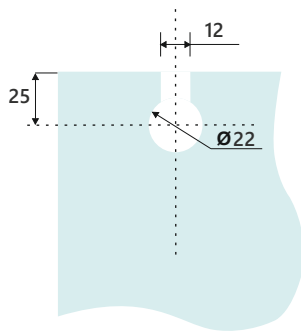
Features

- Heavy Duty & Metal Body Sliding Glass Door Roller
- Larger Surface Area For Firm Grip Of Glass Door
- Four Fiber Plastic Rollers Of 30 mm Diameter
- Height Can Be Adjusted Up To 10 mm For Glass Holding Point
- Easy To Assemble And Dismantle Sliding Glass Panel

GLASS SLIDING



• Glass Cut-Out



• GL-GSF-011 SET



GL-SGF-016
Glass Door Stopper



GL-SGF-011
Glass Sliding Roller



GL-SL-11
Floor Guide

Finish CP MATT Black

• DF-GSF-011 SET

- GL-GSF-011B : Glass Sliding Door Roller - 2 Pcs.
- GL-SGF-016 : Stopper - 2 Pcs.
- GL-SL-11 : Floor Guide - 1 Pcs.

• AS PER REQUIRE

- GL-SGF-012 : Aluminum Track
- GL-SGF-013 : Double Track
- GL-SGF-014 : Single Track With One Side Fix
- GL-SGF-015 : Wall To Track Fixer
- GL-SGF-017 : End Bracket For Sliding Track

• Area of Application

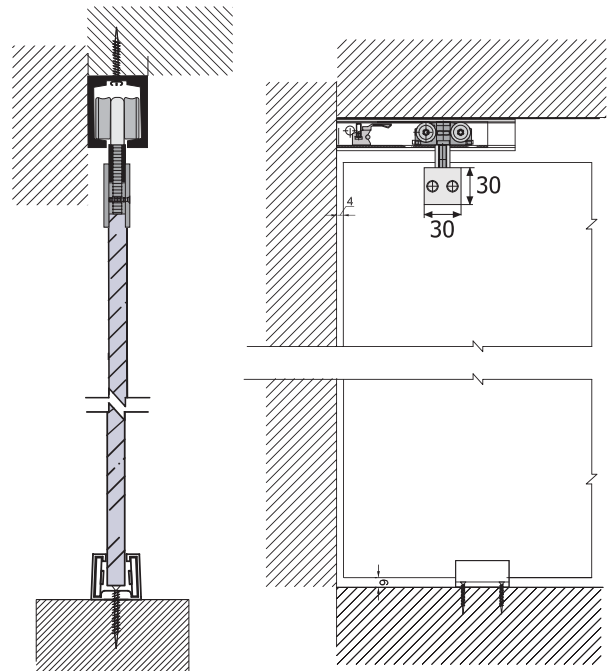
To Hold Glass Sliding Panel And Smooth Operation With Roller For Straight Glass Sliding Panel

• Material

Stainless Steel - 304

• Glass Thickness

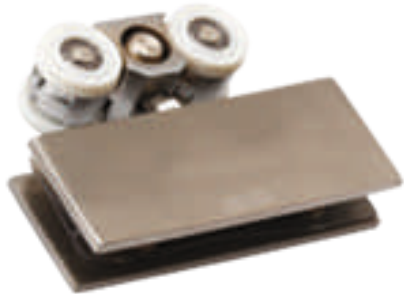
08 To 10 mm



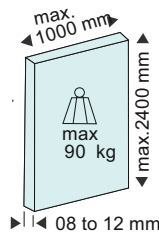
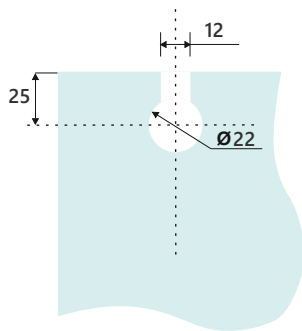
Features

- Four Fiber Plastic Rollers Of 30 mm Diameter
- Update With Nylon Wheels And Integrated Bearings
- Height Can Be Adjusted Up To 10 mm For Glass Holding Point
- Easy To Assemble And Dismantle Sliding Glass Panel
- Smooth Sliding Of Glass Panel

GLASS SLIDING



• Glass Cut-Out



• DF-GSF-011 SET

- DF-GSF-011C : Glass Sliding Door Roller - 2 Pcs.
- DF-SGF-016 : Stopper - 2 Pcs.
- DF-SL-11 : Floor Guide - 1 Pcs.

• AS PER REQUIRE

- DF-SGF-012 : Aluminum Track
- DF-SGF-013 : Double Track
- DF-SGF-014 : Single Track With One Side Fix
- DF-SGF-015 : Wall To Track Fixer
- DF-SGF-017 : End Bracket For Sliding Track

• Area of Application

To Hold Glass Sliding Panel And Smooth Operation With Roller For Straight Glass Sliding Panel

• Material

Stainless Steel - 304

• Glass Thickness

08 To 12 mm

• GL-GSF-011 SET



GL-SGF-016

Glass Door Stopper

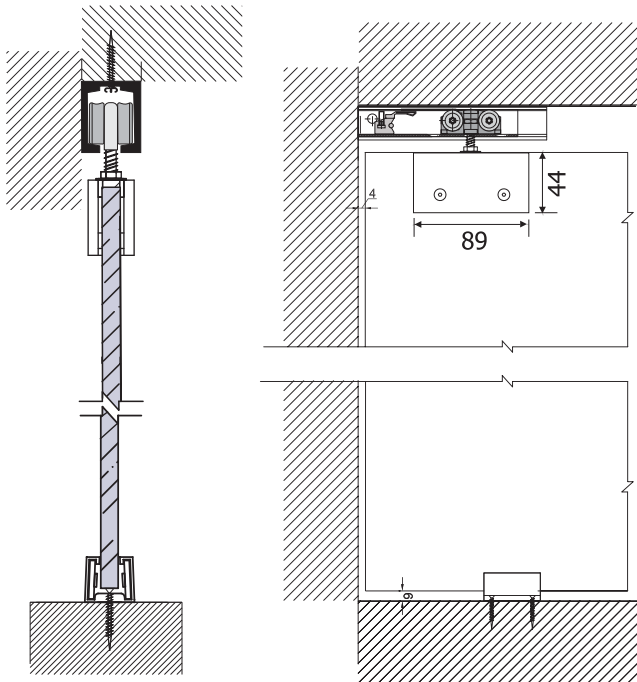


GL-SL-11

Floor Guide

GL-SGF-011C

Glass Sliding Roller

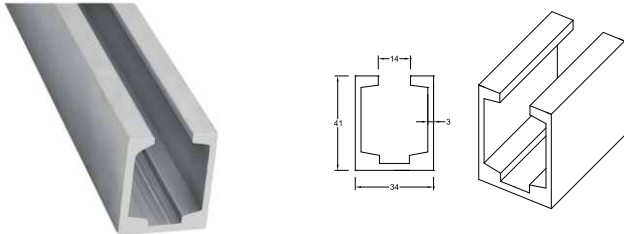


Features

- Four Fiber Plastic Rollers Of 21.5 mm Diameter
- Update With Nylon Wheels And Integrated Bearings
- Height Can Be Adjusted Up To 10 mm For Glass Holding Point
- Easy To Assemble And Dismantle Sliding Glass Panel
- Smooth Sliding Of Glass Panel

Finish CP MATT Black

TRACK



• Track

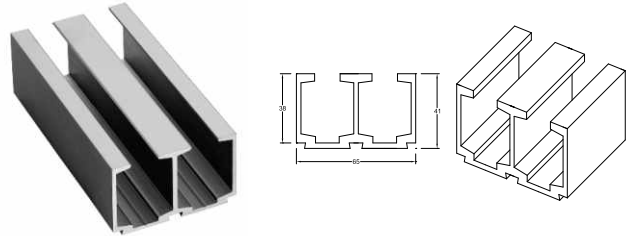
- **Application** Top Track Suitable For One Sliding Glass Panel
- **Material** Aluminum Anodized Track
- **Size** 3600 mm, 4800 mm

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black

TRACK



• Track

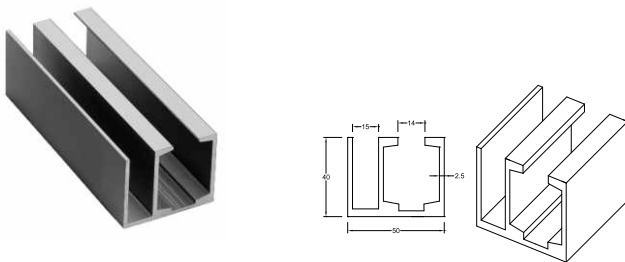
- **Application** Top Track Suitable For One Sliding Glass Panel
- **Material** Aluminum Anodized Track
- **Size** 3600 mm, 4800 mm

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black

TRACK



• Track

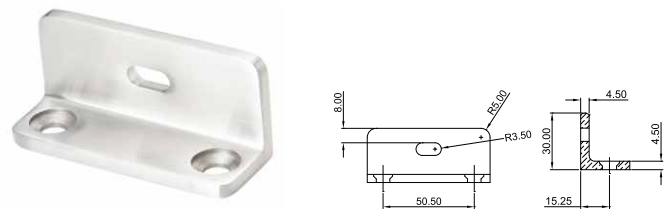
- **Application** Top Track Suitable For One Sliding Glass Panel And One Fix Glass Panel
- **Material** Aluminum Anodized Track
- **Size** 3600 mm, 4800 mm

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black

L CLAMP



• Connector Patch

- **Application** "L" Clamp For Fixing Top Track With Ceiling
- **Material** SS-304

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black

GL-SFS-444



- Roller Stopper

- **Application** To Stop Sliding Glass Panel
- **Material** Solid Plastic

For Glass Thickness in mm

8-12

GL-SFS-555



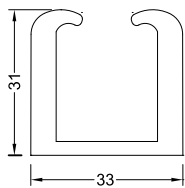
- Stopper

- **Application** To Stop Sliding Glass Panel
- **Material** Solid Plastic

For Glass Thickness in mm

8-12

TRACK



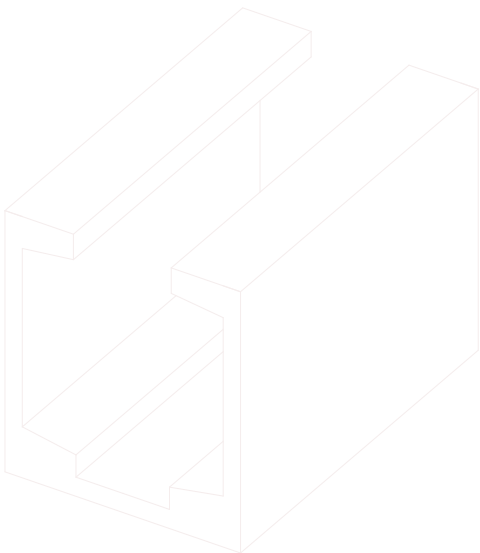
- Connector Patch

- **Application** Top Track Suitable For One Sliding Glass Panel
- **Material** Aluminum Anodized Track
- **Size** 3600 mm, 4800 mm

For Glass Thickness in mm

8-12

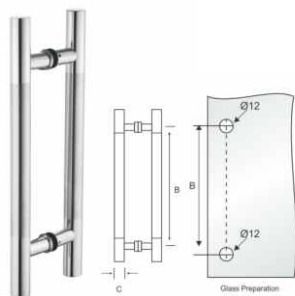
Finish CP MATT Black



**PULL HANDLE
FITTING BY
GLASOFIT**



GL-GDH-01



Diameter (C)	Centre to Centre Hole (B)
22	200
22	250
22	300
22	350
22	400
22	450
25	300
25	350
25	400

Diameter (C)	Centre to Centre Hole (B)
25	450
25	500
25	550
25	600
25	900
32	300
32	450
32	600
32	900

• Pull Handles

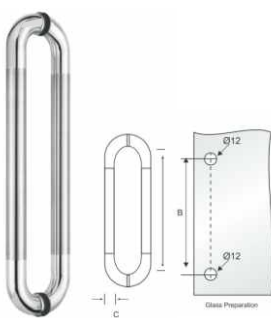
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-02



Diameter (C)	Centre to Centre Hole (B)
22	200
22	250
22	300
22	350
22	400
22	450
25	300
25	350
25	400
25	450
25	500
25	550
25	600
25	900

Diameter (C)	Centre to Centre Hole (B)
25	300
25	350
25	400
25	450
25	500
25	550
25	600
25	900

• Pull Handles

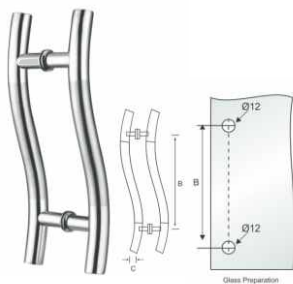
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-03



Diameter (C)	Centre to Centre Hole (B)
22	200
22	250
22	300
22	350
22	400
22	450
22	500
22	550
22	600
22	650
22	700
22	750
22	800
22	850
22	900
22	950
22	1000
22	1050
22	1100
22	1150
22	1200
22	1250
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22	2050
22	2100
22	2150
22	2200
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22	3000
22	3050
22	3100
22	3150
22	3200
22	3250
22	3300
22	3350
22	3400
22	3450
22	3500
22	3550
22	3600
22	3650
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22	9500
22	9550
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22	9800
22	9850
22	9900
22	9950
22	10000

• Pull Handles

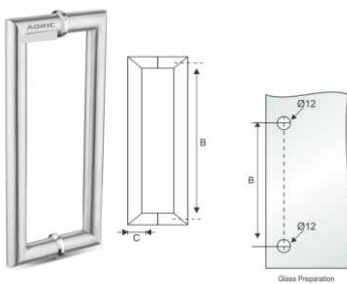
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-04



Diameter (C)	Centre to Centre Hole (B)
22	200
22	250
22	300
22	350
22	400
22	450
22	500
22	550
22	600
22	650
22	700
22	750
22	800
22	850
22	900
22	950
22	1000
22	1050
22	1100
22	1150
22	1200
22	1250
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22	9500
22	9550
22	9600
22	9650
22	9700
22	9750
22	9800
22	9850
22	9900
22	9950
22	10000

Diameter (C)	Centre to Centre Hole (B)
32	450
32	600
32	900

• Pull Handles

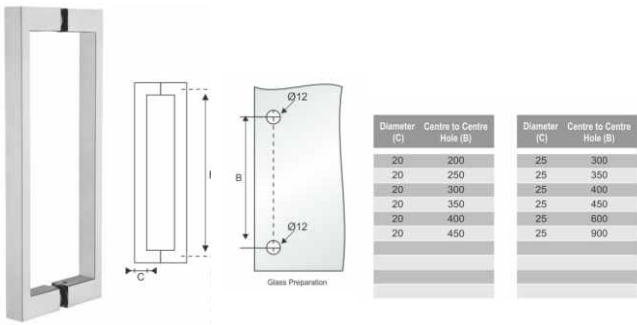
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-05



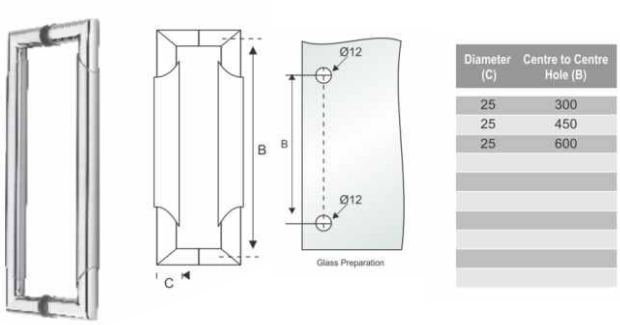
- Pull Handles
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-06



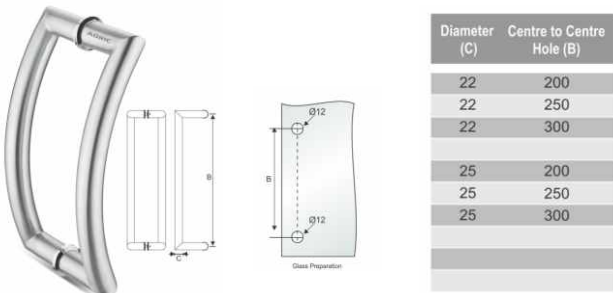
- Pull Handles
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-07



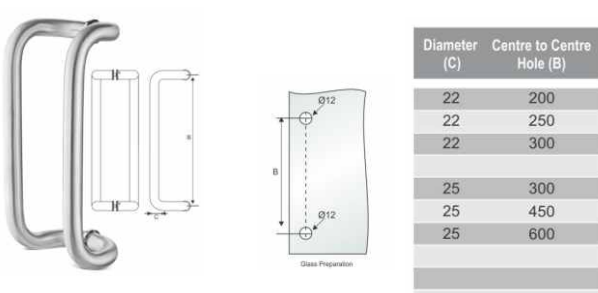
- Pull Handles
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-08



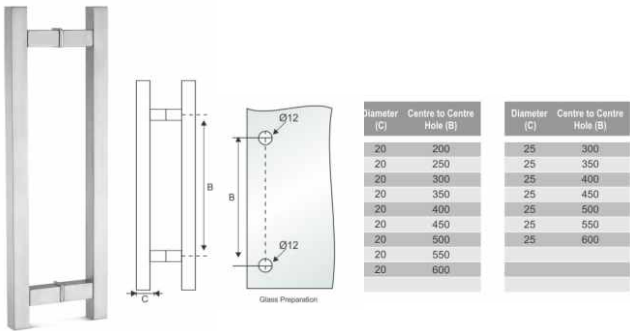
- Pull Handles
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-09



• Pull Handles

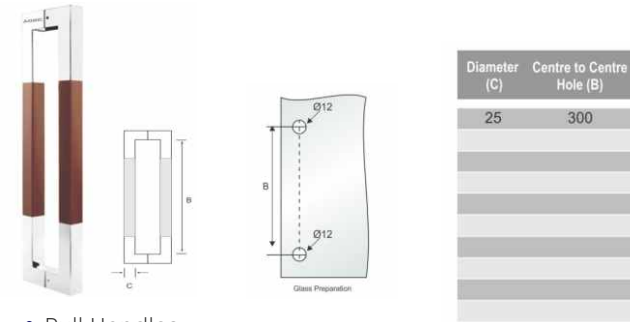
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-11



• Pull Handles

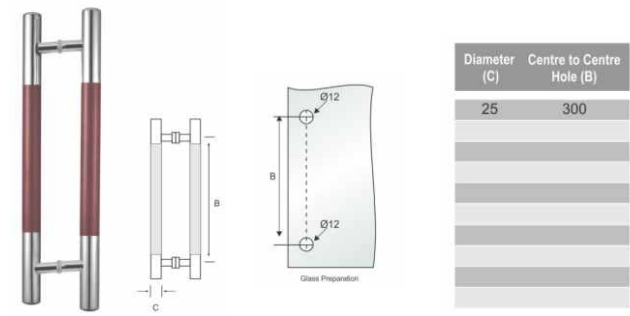
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-10



• Pull Handles

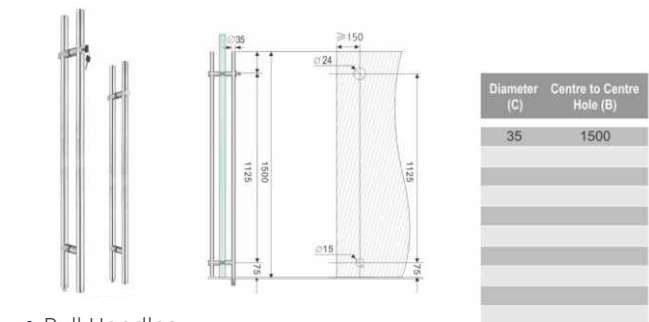
- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-GDH-12



• Pull Handles

- **Application** Pull Handle for Glass Fittings
- **Material** SS-304

For Glass Thickness in mm

8-12

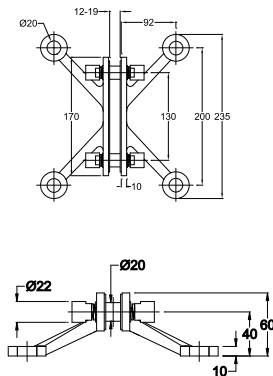
PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

**SPIDER
FITTING BY
GLASOFIT**



PREMIUM ARCHITECTURAL HARDWARE

GL-SF-01



• Spider Fin Type

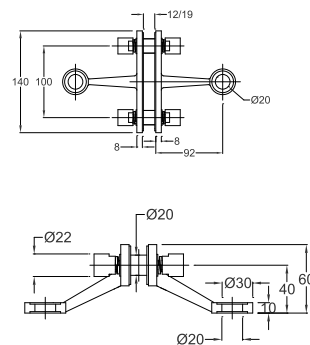
- **Application** 4 Way Spider Fitting With Fin For Glass Glazing To Suit 4 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish CP MATT Black

GL-SF-02



• Spider Fin Type

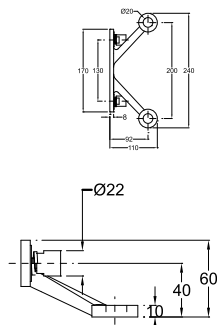
- **Application** 2 Way Spider Fitting With Fin For Glass Glazing To Suit 2 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish CP MATT Black

GL-SF-03



• Spider Fin Type

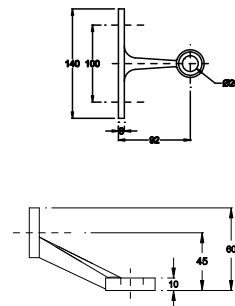
- **Application** 2 Way Spider Fitting With Fin For Glass Glazing To Suit 2 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish CP MATT Black

GL-SF-04



• Spider Fin Type

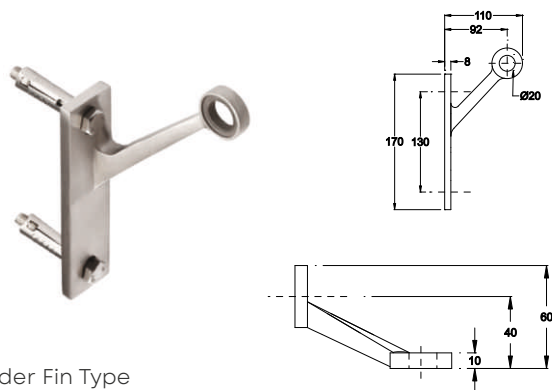
- **Application** 1 Way Spider Fitting With Fin For Glass Glazing To Suit 1 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish CP MATT Black

GL-SF-05



• Spider Fin Type

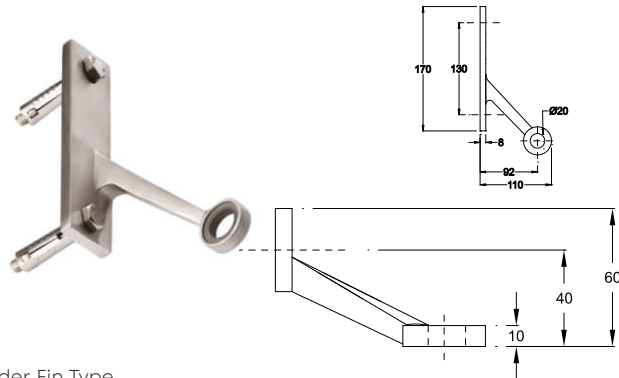
- **Application** 1 Way Spider Fitting With Fin For Glass Glazing To Suit 1 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-06



• Spider Fin Type

- **Application** 1 Way Spider Fitting With Fin For Glass Glazing To Suit 1 Glass Panel Assembly SS-304/SS-316
- **Material**

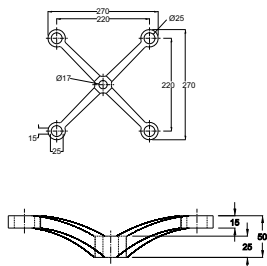
For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black



GL-SF-07



• Spider Point Type

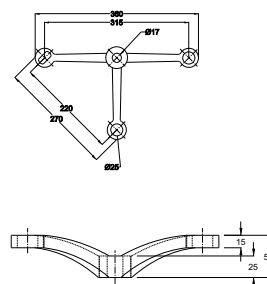
- **Application** 4 Way Point Spider Fitting With For Glass Glazing To Suit 4 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-08



• Spider Point Type

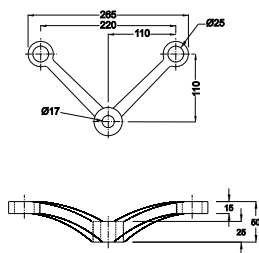
- **Application** 3 Way Point Spider Fitting With For Glass Glazing To Suit 3 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-09



• Spider Point Type

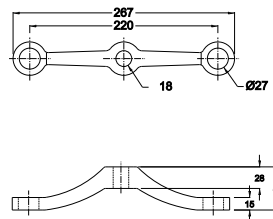
- **Application** 2 Way Point Spider Fitting With For Glass Glazing To Suit 2 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-10



• Spider Point Type

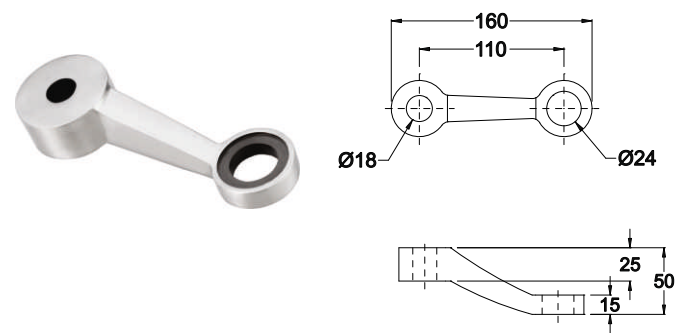
- **Application** 2 Way Point Spider Fitting With For Glass Glazing To Suit 2 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-11



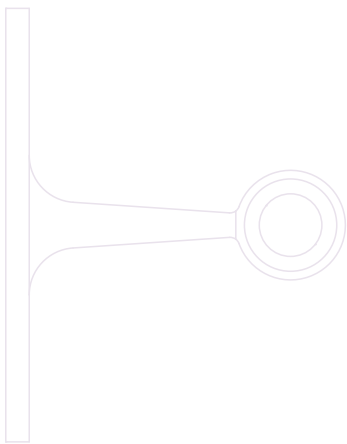
• Spider Point Type

- **Application** 1 Way Point Spider Fitting With For Glass Glazing To Suit 1 Glass Panel Assembly
- **Material** SS-304/SS-316

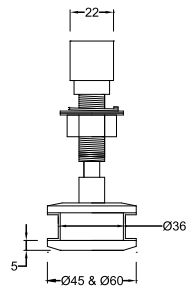
For Glass Thickness in mm

8-10

Finish CP MATT Black



GL-AR-11



- Articulated Routel 60mm

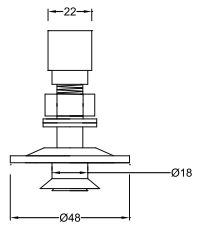
- **Application** To Use Along With Spider For Glass Glazing Installation 45 | 60mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-CR-12



- Articulated Countersunk

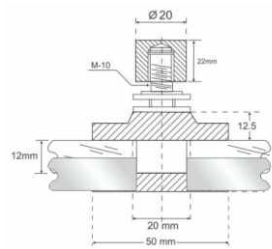
- **Application** To Use Along With Spider For Glass Glazing Installation 50mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-DR-13



- Degree Routel 60mm

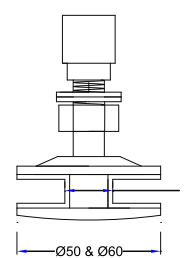
- **Application** To Use Along With Spider For Glass Glazing Installation 50mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FR-14



- Flate Type Routel

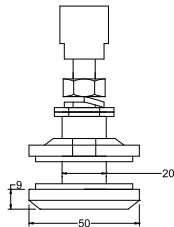
- **Application** To Use Along With Spider For Glass Glazing Installation 50mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FR-15



- Flat Routel 40mm

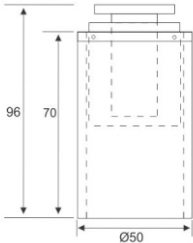
- **Application** To Use Along With Spider For Glass Glazing Installation 50mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-RS-16



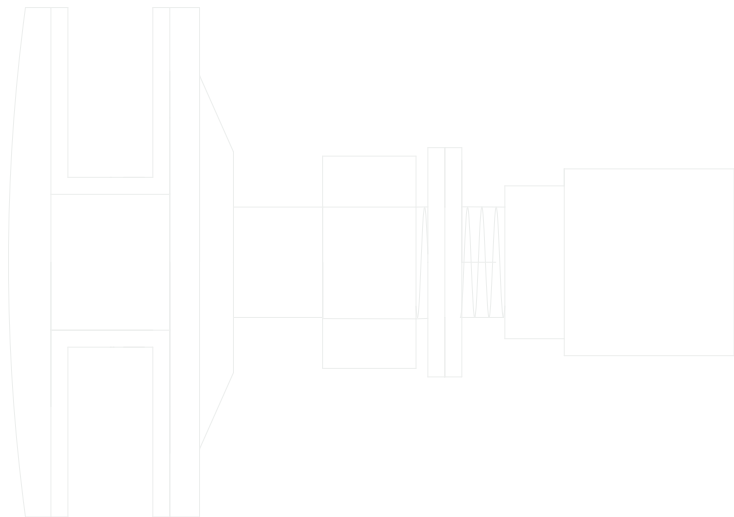
- Stud for Point Type Spider

- **Application** To Use Along With Spider For Glass Glazing Installation 40mm
- **Material** SS-304/SS-316

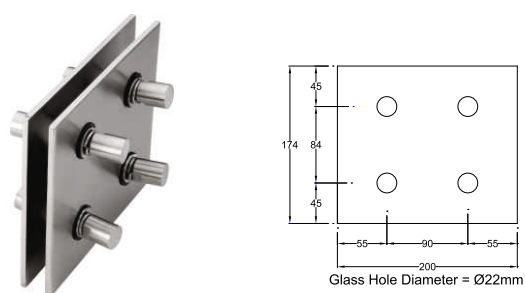
For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black



GL-SP-200



• Splice Plate 200mm

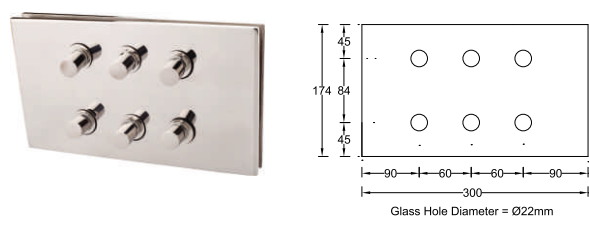
- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SP-300



• Splice Plate 300mm

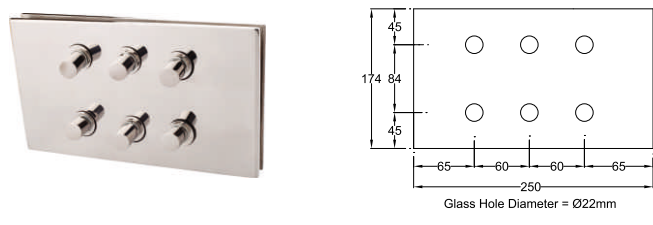
- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SP-250



• Splice Plate 250mm

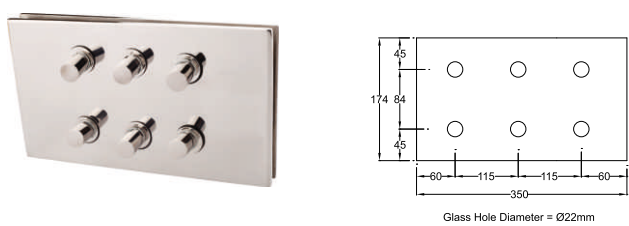
- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SP-350



• Splice Plate 350mm

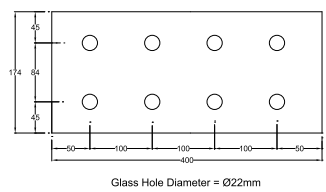
- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SP-400



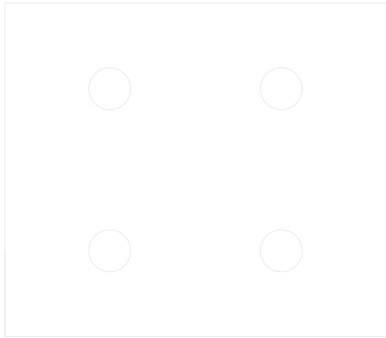
• Splice Plate 400mm

- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

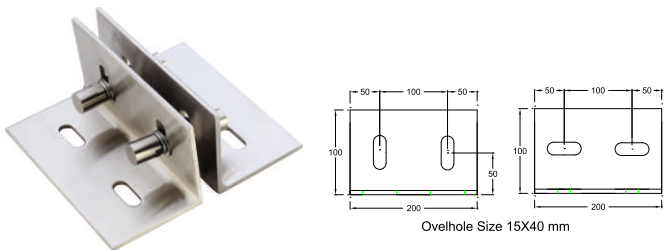
For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black



GL-FP-200



- Fin Plate 200mm

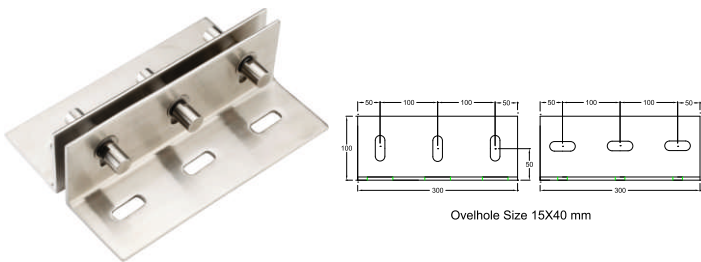
- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FP-300



- Fin Plate 300mm

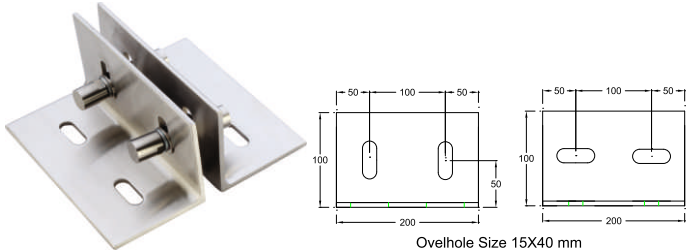
- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FP-250



- Fin Plate 250mm

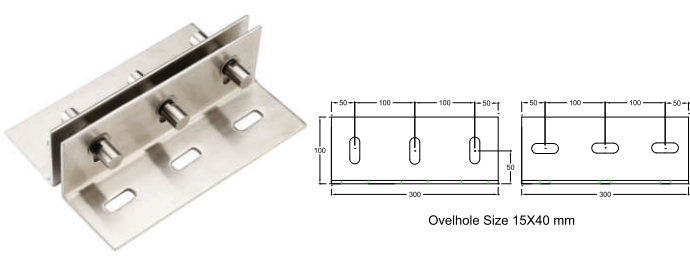
- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FP-350



- Fin Plate 350mm

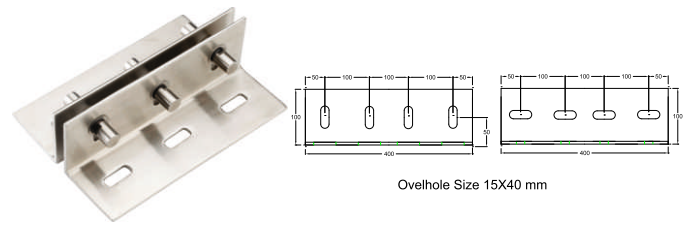
- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FP-400

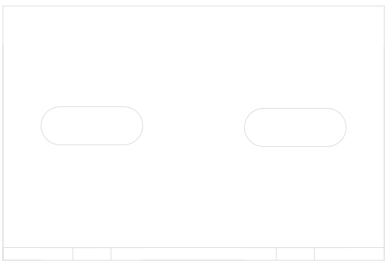
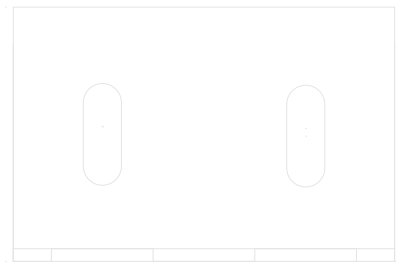
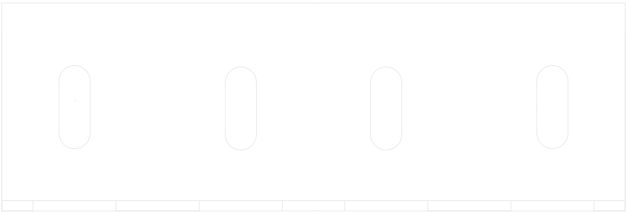


- Fin Plate 200mm
- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

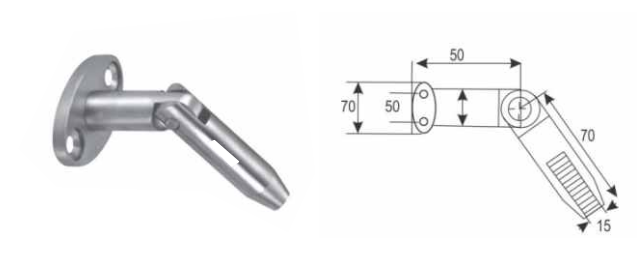


A modern glass canopy is installed over a wooden door with a vertical glass panel. The canopy is made of clear glass panels held together by a metal frame and is supported by stainless steel brackets mounted on the wall. Integrated LED lighting is visible along the top and bottom edges of the canopy. The building has a light-colored facade and large windows with dark frames. The scene is set at dusk or dawn, with warm interior lighting visible through the door and windows.

CANOPY FITTING BY GLASOFIT



GL-CF-11



- Wall to Rod Canopy Fitting

- **Application** Wall to Rod Canopy Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-CF-12



- Rod to Glass Canopy Fitting

- **Application** Rod to Glass Canopy Fitting
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-CF-13



- Wall to Glass Canopy Fitting

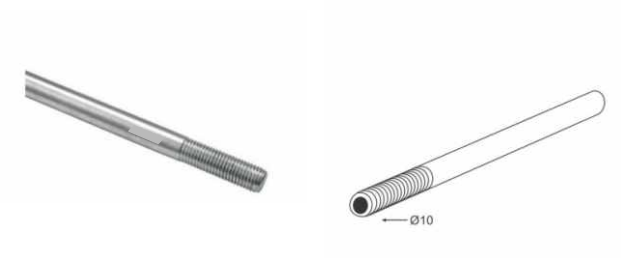
- **Application** Wall to Glass Canopy Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-CF-14



- Connecting Rod Canopy Fitting

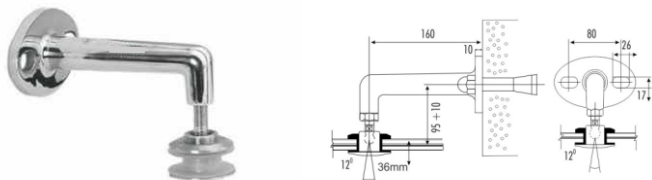
- **Application** Connecting Rod Canopy Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-CF-15



- Wall to Glass Canopy Fitting

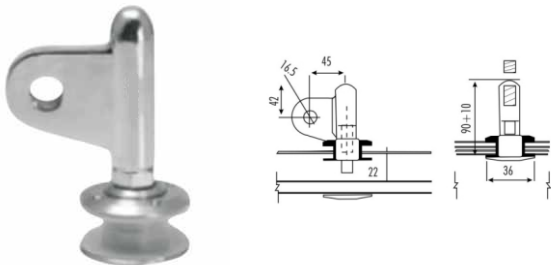
- **Application** Wall to Rod Canopy Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-CF-16



- Rod to Glass Canopy Fitting

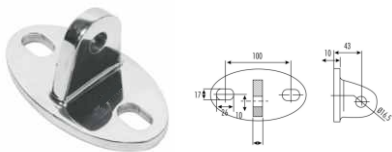
- **Application** Rod to Glass Canopy Fitting
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-CF-17



- Wall to Glass Canopy Fitting

- **Application** Wall to Glass Canopy Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-CF-18



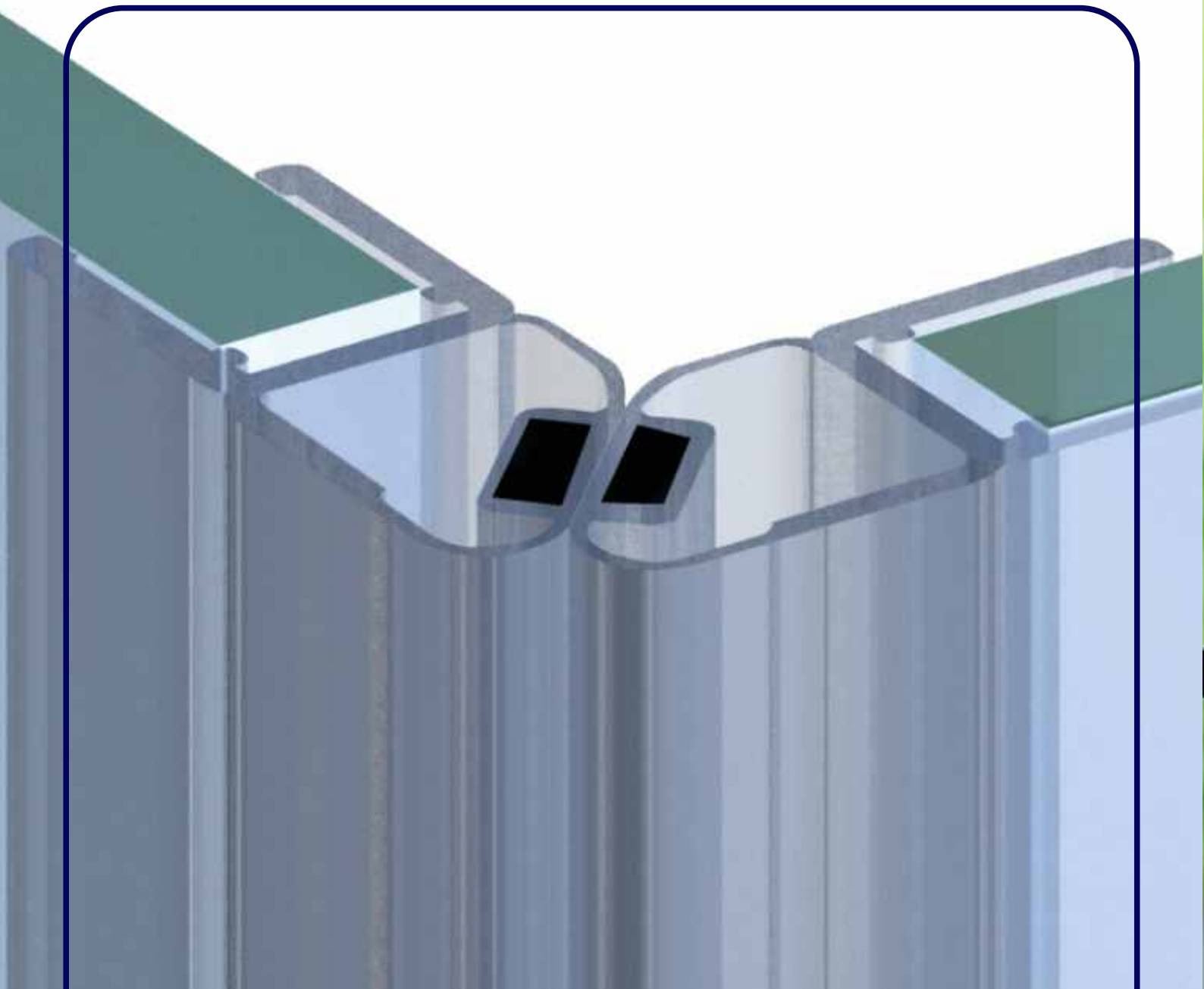
- Rod Jointer Canopy Fitting

- **Application** Rod Jointer Canopy Fittings
- **Material** SS-304

For Glass Thickness in mm

8-10

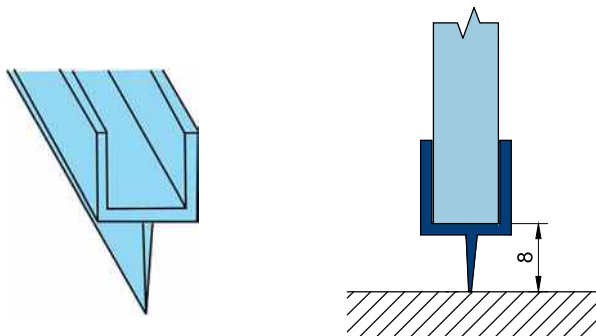
Finish ☐ CP ☒ MATT ☐ Black



**PROFILE BY
GLASOFIT**



GL-PS-01



- Glass To Floor/Wall Weather Seal

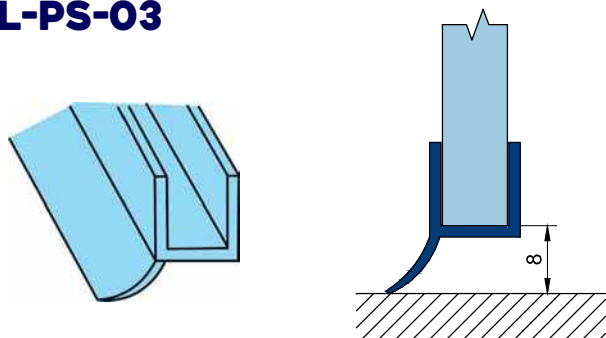
- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

For Glass Thickness in mm

8-10

Code	Size	Product	Box Packing Pcs/Box
GL001A	2.2MTR	Centre Seal	8mm-150
GL001B	2.5MTR		10mm-150
GL001C	3.0MTR		12mm-100

GL-PS-03



- Wall To Glass Weather Seal 180

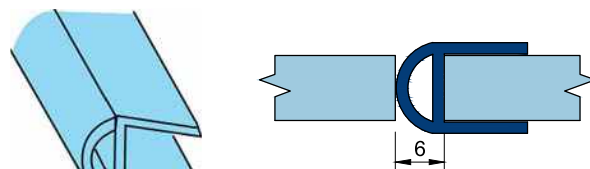
- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

For Glass Thickness in mm

8-10

Code	Size	Product	Box Packing Pcs/Box
GL003A	2.2MTR	"Y" Seal	8mm-150
GL003B	2.5MTR		10mm-150
GL003C	3.0MTR		12mm-150

GL-PS-02



- D Seal (Softnose)

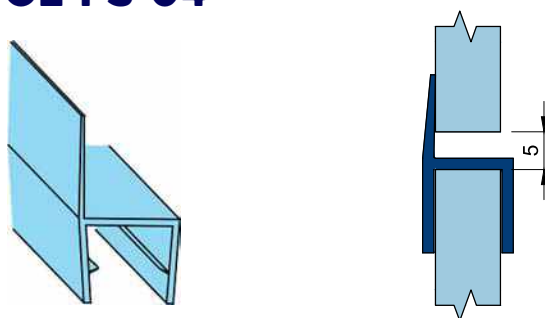
- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

For Glass Thickness in mm

8-10

Code	Size	Product	Box Packing Pcs/Box
GL002A	2.2MTR	'D' Seal	8mm-150
GL002B	2.5MTR		10mm-150
GL002C	3.0MTR		12mm-100

GL-PS-04



- Glass To Glass Weather Seal 180

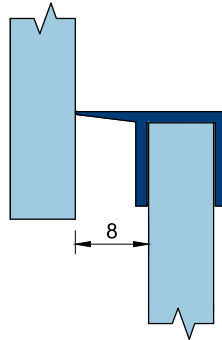
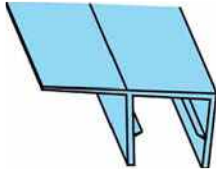
- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

For Glass Thickness in mm

8-10

Code	Size	Product	Box Packing Pcs/Box
GL004A	2.2MTR	"Y" Seal	8mm-150
GL004B	2.5MTR		10mm-150
GL004C	3.0MTR		12mm-150

GL-PS-05



- Glass To Glass

- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

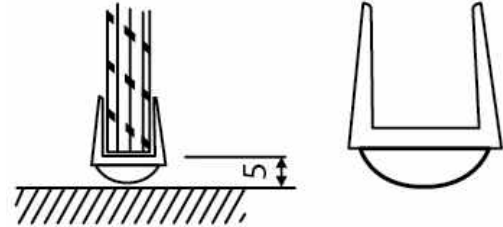
For Glass Thickness in mm

8-10

- Fitting

Code	Size	Product	Box Packing Pcs/Box
GL005A	2.2MTR	'F' Seal	8mm-150
GL005B	2.5MTR		10mm-150
GL005C	3.0MTR		12mm-100

GL-PS-06



- Glass To Floor / Wall Weather Seal

- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

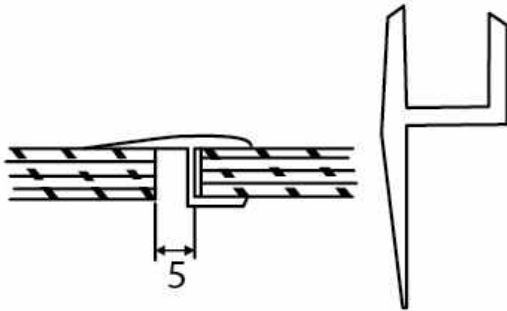
For Glass Thickness in mm

8-10

- Fitting

Code	Size	Product	Box Packing Pcs/Box
GL006A	2.2MTR	'F' Seal (28mm Long Lip)	8mm-150
GL006B	2.5MTR		10mm-150
GL006C	3.0MTR		12mm-100

GL-PS-07



- Glass To Glass Weather Seal 180

- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

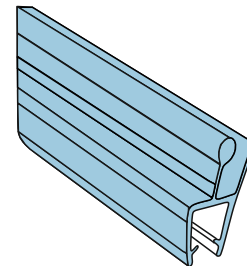
For Glass Thickness in mm

8-10

- Fitting

Code	Size	Product	Box Packing Pcs/Box
GL007A	2.2MTR	Bottom Seal	8mm-150
GL007B	2.5MTR		10mm-150
GL007C	3.0MTR		12mm-150

GL-PS-08



- Bottom Water Dispenser Seal

- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

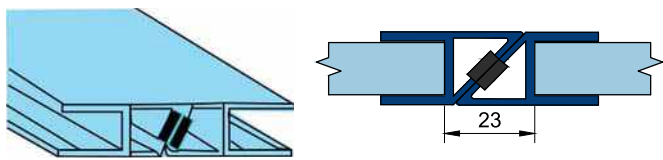
For Glass Thickness in mm

8-10

- Fitting

Code	Size	Product	Box Packing Pcs/Box
GL008A	2.2MTR	Bottom Seal	8mm-150
GL008B	2.5MTR		10mm-150
GL008C	3.0MTR		12mm-150

GL-PS-09



- Magnetic Seal

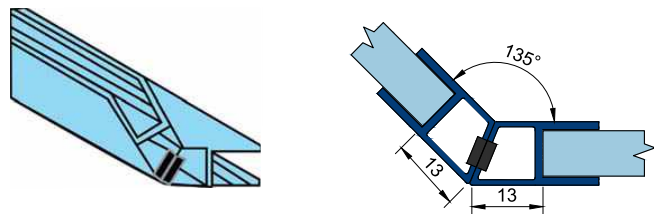
- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

For Glass Thickness in mm

8-10

Code	Size	Product	Box Packing Pcs/Box
GL009A	2.2MTR	Magnetic Seal	8mm-150
GL009B	2.5MTR		10mm-150
GL009C	3.0MTR		12mm-100

GL-PS-10



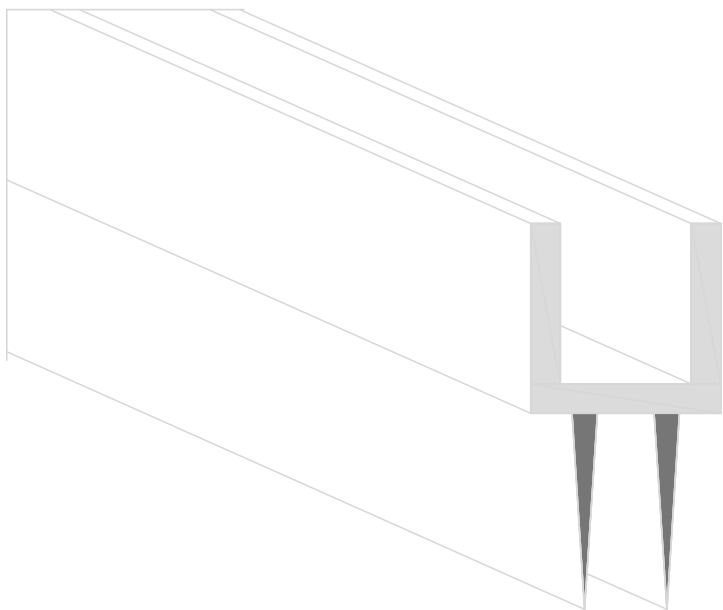
- Magnetic Seal

- **Material** PVC
- **Finish** Transparent
- **Size** In Meter

For Glass Thickness in mm

8-10

Code	Size	Product	Box Packing Pcs/Box
GL010A	2.2MTR	Magnetic Seal	8mm-150
GL010B	2.5MTR		10mm-150
GL010C	3.0MTR		12mm-100



**FLOOR
SPRING BY
GLASOFIT**

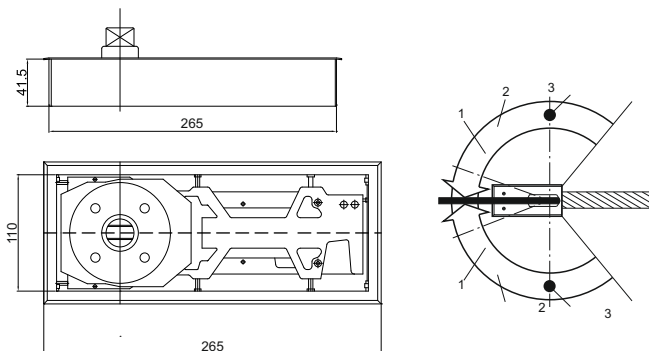


TM

GLASOFITTM

PREMIUM ARCHITECTURAL HARDWARE

GL-FS-90



• Floor Spring 90kg

- **Material** Cast Iron
- **Weight Capacity** 60 to 90 Kg
- **Cycles tested** 5,00,000

Finish ☐ CP ☐ MATT ☒ Black

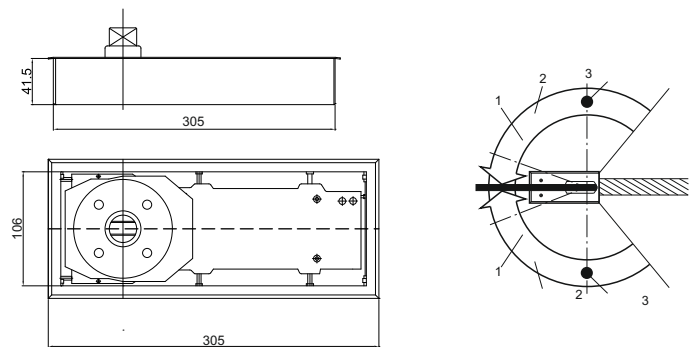
For Glass Thickness in mm

10-12

Features

- Single Action Floor Spring
- Suitable For All Kinds Of Door Like Wooden, Glass And Aluminum Etc.
- Max Opening Angle In Each Direction 120°
- Controllable Closing Angle 90° - 15° - 0°
- Inside The Frame Height Can Be Adjusted With in 4 mm,
- Width Can Be Adjusted With 6 mm Between Left And Right,
- Length Can be Adjusted With in 6 mm
- Opening Or Stopping Position 90°
- It Operates Normally From - 30° To 45°

GL-FS-120



• Floor Spring 120kg

- **Material** Cast Iron
- **Weight Capacity** 120Kg
- **Cycles tested** 5,00,000

Finish ☐ CP ☐ MATT ☒ Black

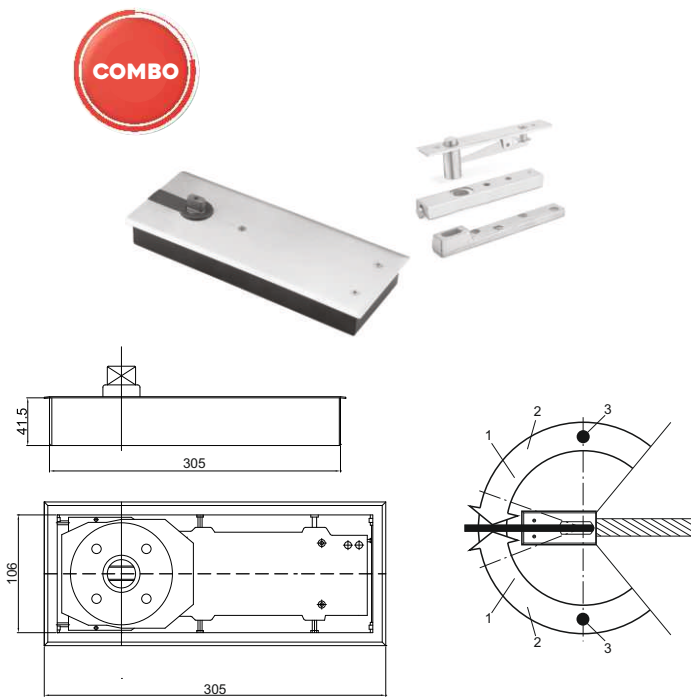
For Glass Thickness in mm

10-12

Features

- Floor Spring Supplied With SS 304 Cover Plate
- Suitable For All Kinds Of Door Like Wooden, Glass And Aluminum Etc.
- Max Opening Angle In Each Direction 120°
- Controllable Closing Angle 90° - 15° - 0°
- Inside The Frame Height Can Be Adjusted With in 4 mm,
- Width Can Be Adjusted With 5 mm Between Left And Right,
- Length Can be Adjusted With in 6 mm
- Double Spring
- Opening Or Stopping Position 90°
- It Operates Normally From - 30° To 45°

GL-FS-150



- Floor Spring 180kg

- **Material** Cast Iron
- **Weight Capacity** 180Kg
- **Cycles tested** 5,00,000

Finish ☐ CP ☐ MATT ☒ Black

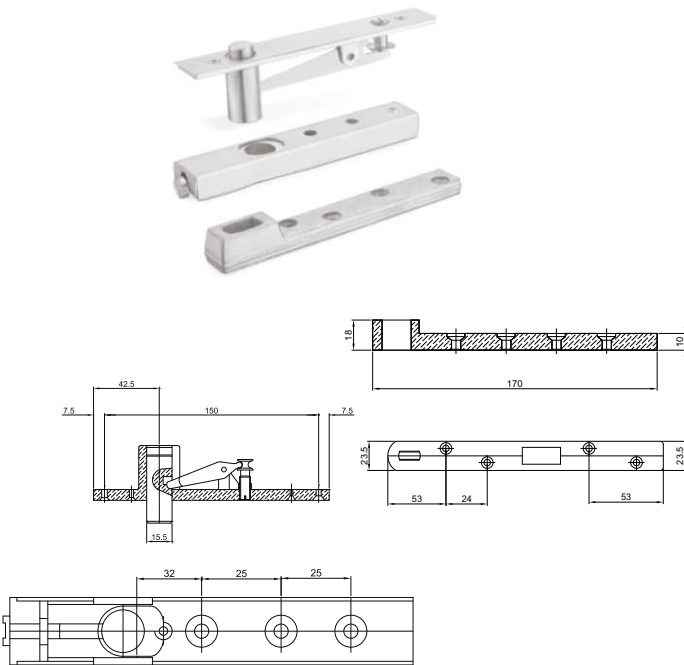
For Glass Thickness in mm

10-12

Features

- Floor Spring Supplied With SS 304 Cover Plate
- Suitable For All Kinds Of Door Likes Wooden, Glass And Aluminum Etc.
- Max Opening Angle In Each Direction 120°
- Controllable Closing Angle 90° - 15° - 0°
- Inside The Frame Height Can Be Adjusted With in 4 mm,
- Width Can Be Adjusted With 5 mm Between Left And Right,
- Length Can be Adjusted With in 6 mm
- Double Spring
- Opening Or Stopping Position 90°
- It Operates Normally From - 30° To 45°

GL-FA-001



- Accesories

- **Application** Wooden/Metal Door Accessories
- **Material** MS

Finish ☐ CP ☐ MATT ☒ Black

For Glass Thickness in mm

10-12

Features

- Top Pivot Set
- Accessories For Wooden / Metal Door
- 2 Pcs. Pivot Set
- Bottom Strap
- Suitable For Wooden / Metal Door
- Compatible With All Define Floor Springs

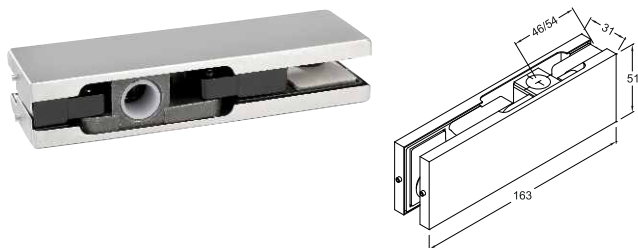
**PATCH
FITTINGS BY
GLASOFIT**



GLASOFIT™

PREMIUM ARCHITECTURAL HARDWARE

GL-PF-111



• Top Patch Fittings

- **Application** Top patch for openable frameless glass door fitting
- **Material** Aluminum Alloy Body, SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish CP MATT Black

GL-PF-113



• Patch Lock

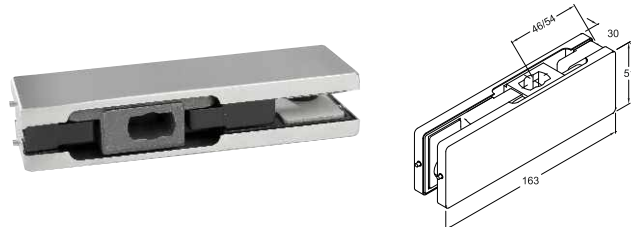
- **Application** Top Lock Openable Frameless Glass Door
- **Material** Aluminum Alloy Body, SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish CP MATT Black

GL-PF-112



• Bottom Patch Fittings

- **Application** Bottom patch for openable frameless glass door fitting
- **Material** Aluminum Alloy Body, SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish CP MATT Black

GL-PF-113 SB



• Strike Box

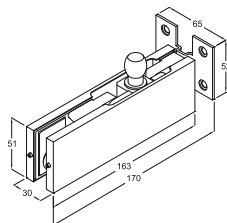
- **Application** To Lock Double Openable Glass Door At Center
- **Material** Aluminum Alloy Body, SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish CP MATT Black

GL-PF-114



• Over Panel Fittings

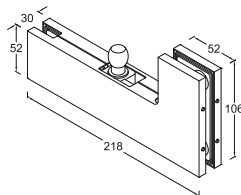
- **Application** To Fix Over Panel Patch with wall
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-116



• Big “L” Patch Drawing

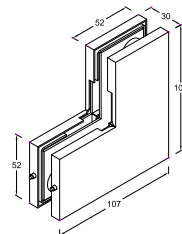
- **Application** To Fix Over Glass Panel & Side Glass Panel For Farmless
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-115



• Small “L” Patch Fitting Drawing

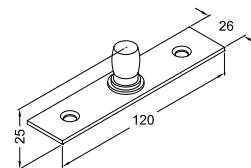
- **Application** To Fix Over Glass Panel & Side Glass Panel For Framless
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-117



• Top Patch Pivot Fitting Drawing

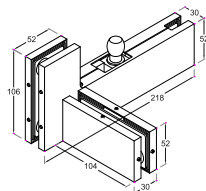
- **Application** To Pivot For Framless Openable Glass Door Fitting
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-118



• Right Patch Pivot

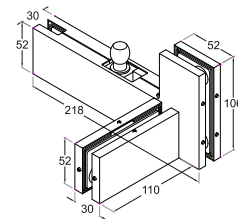
- **Application** To Fix Over Glass Panel & Side Glass Panel Patch With Right Fin Support
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-PF-119



• Left Patch Pivot

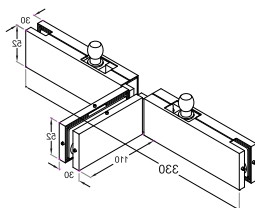
- **Application** To Fix Over Glass Panel & Side Glass Panel Patch With Left Fin Support
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-PF-120



• Over Panel "T" Patch

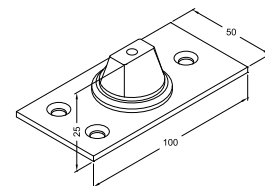
- **Application** To Fix Over Glass Panel & Side Back To Back Double With Fin Support
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-PF-121



• Bottom Bearing Pivot Fitting

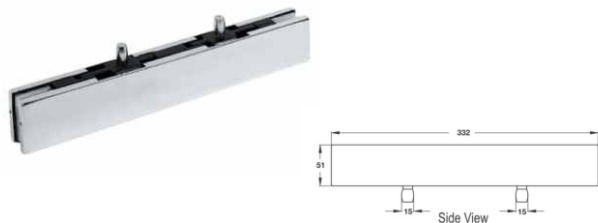
- **Application** Bottom Bearing Pivot For Wooden & Aluminum Door Fitting
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-PF-122



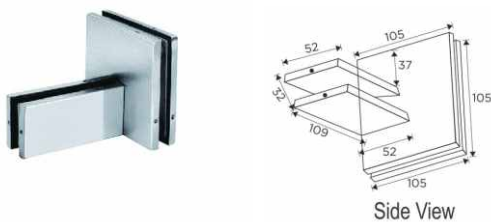
- Right Patch Pivot
- **Application** To Fix Over Glass Panel & Side Glass Panel Patch With Right Fin Support
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-124



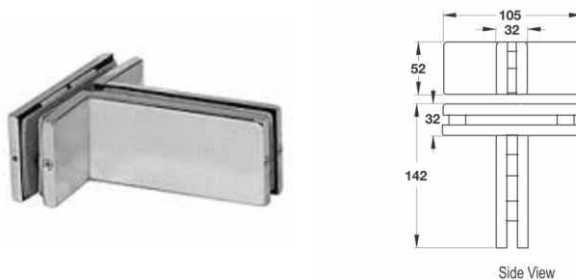
- Over Panel "T" Patch
- **Application** To Fix Over Glass Panel & Side Back To Back Double With Fin Support
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-123



- Left Patch Pivot
- **Application** To Fix Over Glass Panel & Side Glass Panel Patch With Left Fin Support
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-125



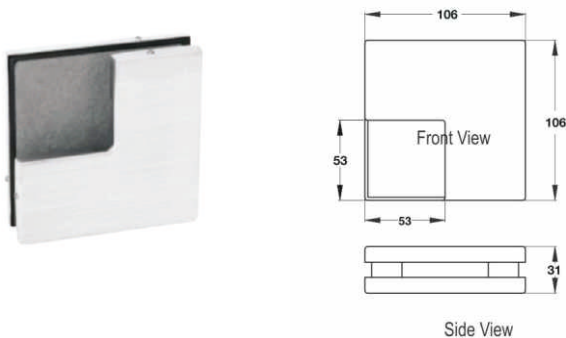
- Bottom Bearing Pivot Fitting
- **Application** Bottom Bearing Pivot For Wooden & Aluminum Door Fitting
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-126



- Right Patch Pivot

- **Application** To Fix Over Glass Panel & Side Glass Panel Patch With Right Fin Support
- **Material** Aluminum Alloy Body, SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-645



- Connector Patch

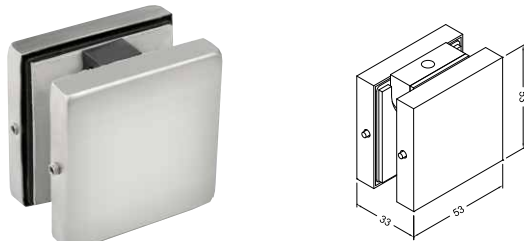
- **Application** To Fix Two Glass Panel with Fixed Structure
- **Material** Aluminum Alloy Body, SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-644



- Patch Connector

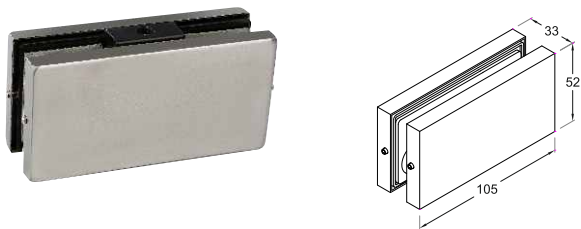
- **Application** To Fix Single Glass Panel with Fixed Structure
- **Material** Aluminum Alloy Body, SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-646



- Connector Patch

- **Application** To Fix Two Glass Panel with Fixed Structure
- **Material** Aluminum Alloy Body, SS-304 Cover Plate

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-PF-647



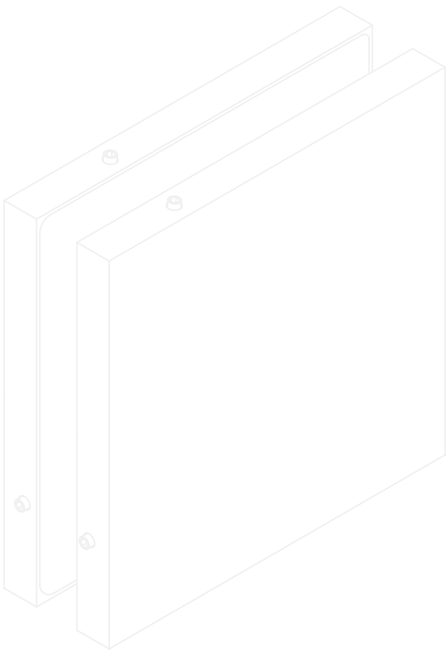
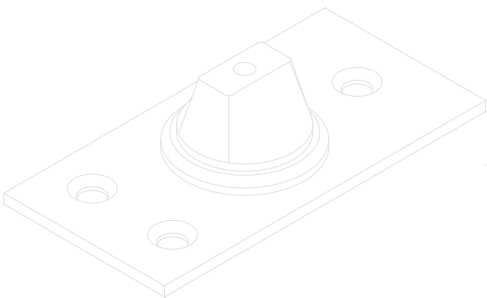
• Connector Patch

- **Application** To Fix Over Glass Panel & Side Glass Panel Patch With Right Fin Support
- **Material** Aluminum Alloy Body,SS-304 Cover Plate

For Glass Thickness in mm

8-10

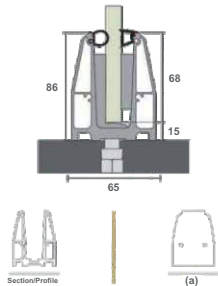
Finish ☐ CP ☒ MATT ☐ Black



A photograph of a modern, multi-story building with a prominent glass railing on a balcony. The railing is made of clear glass panels held by dark metal fittings. The building has large glass windows and doors, reflecting the sunset. The sky is a mix of orange and blue. The building's architecture is contemporary, with clean lines and a mix of materials like concrete and metal. The railing is a key feature, showcasing the product being advertised.

**RAILING
FITTINGS BY
GLASOFIT**

GL-ART01



• Aluminium Glass Railing

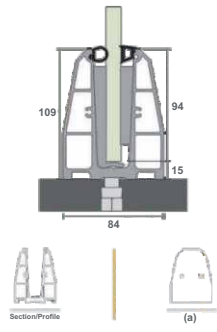
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART02



• Aluminium Glass Railing

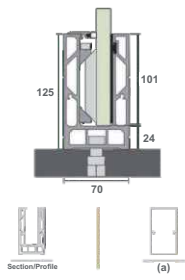
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART03



• Aluminium Glass Railing

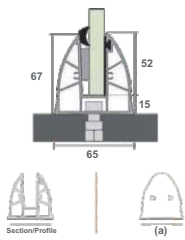
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART04



• Aluminium Glass Railing

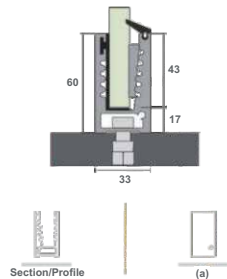
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART05



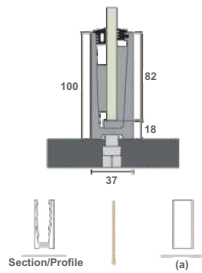
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART07



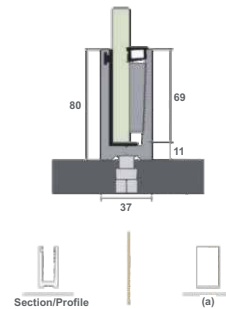
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART06



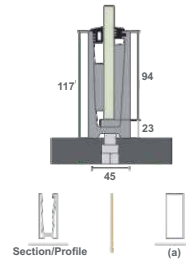
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART08



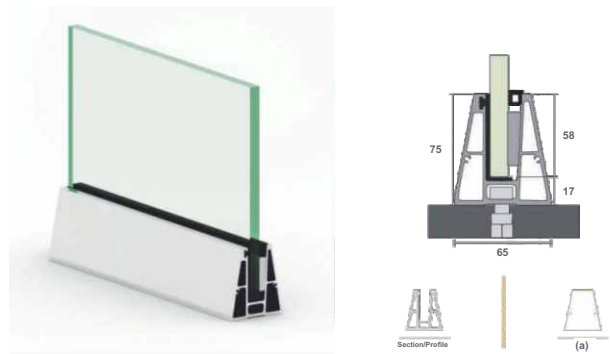
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART09



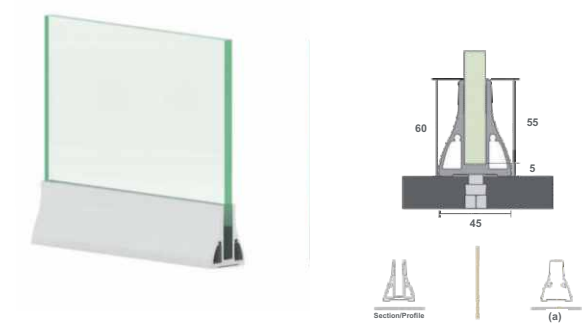
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART11



- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART10



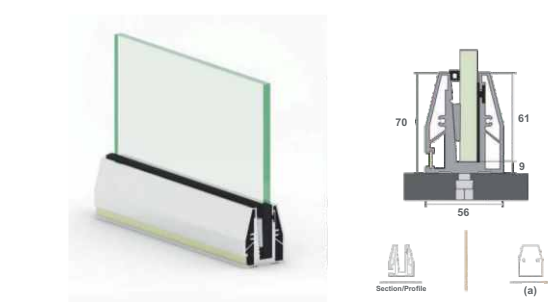
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART12



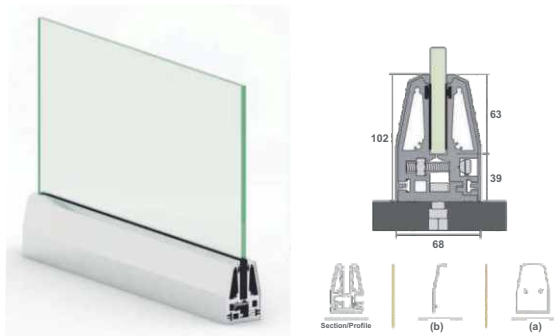
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART13



• Aluminium Glass Railing

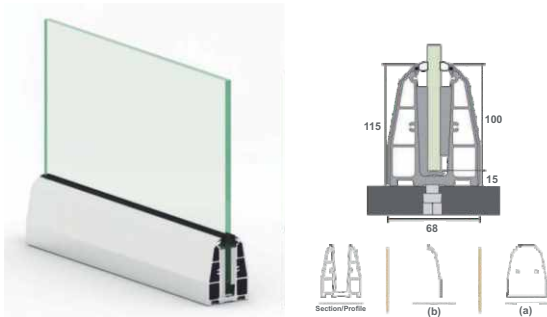
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART15



• Aluminium Glass Railing

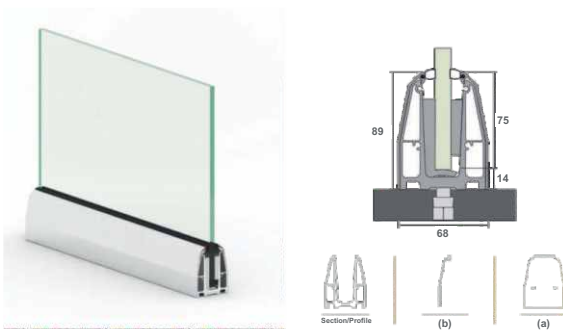
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART14



• Aluminium Glass Railing

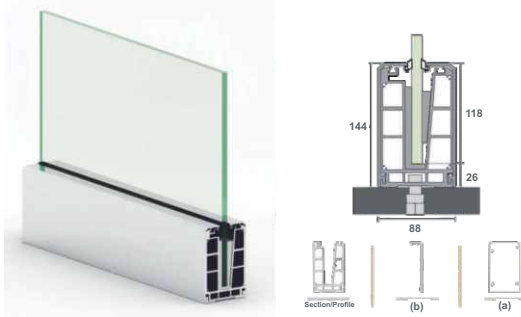
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART16



• Aluminium Glass Railing

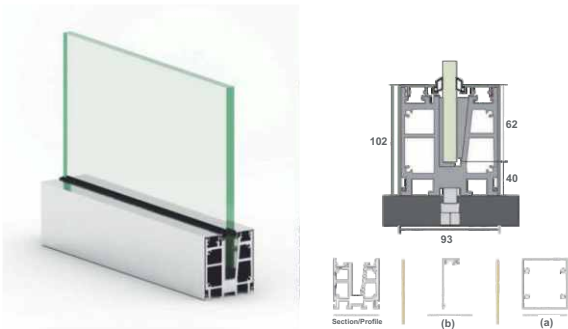
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART17



• Aluminium Glass Railing

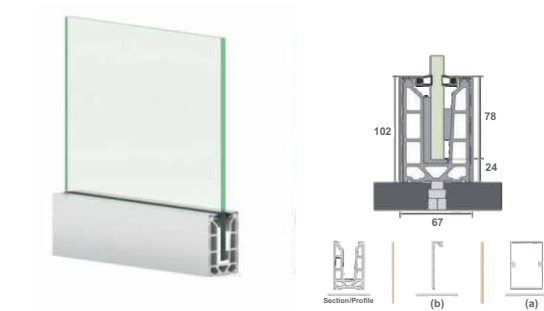
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART19



• Aluminium Glass Railing

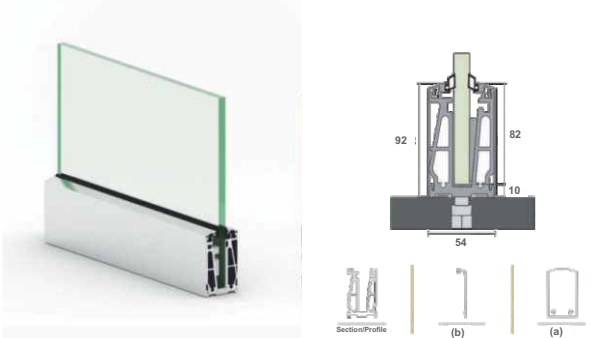
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART18



• Aluminium Glass Railing

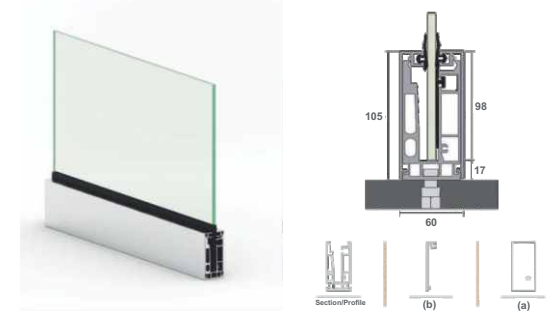
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART20



• Aluminium Glass Railing

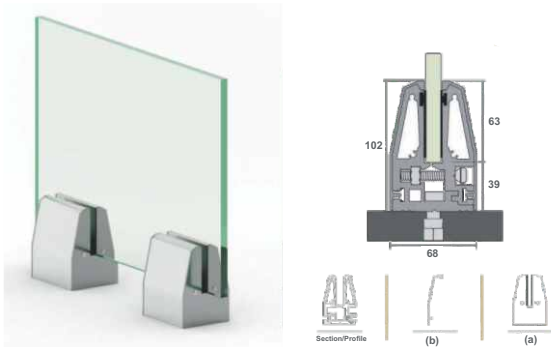
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART21



• Aluminium Glass Railing

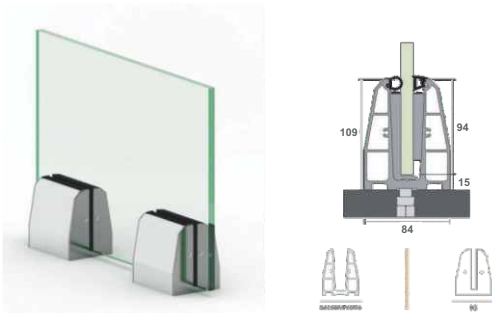
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART23



• Aluminium Glass Railing

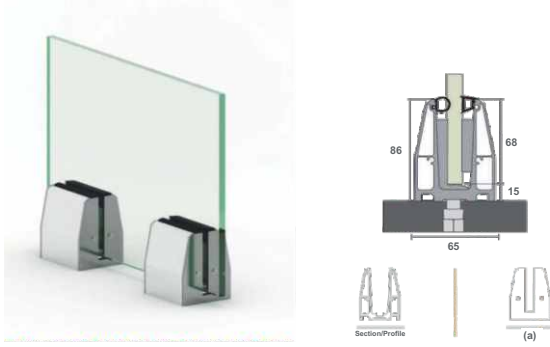
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART22



• Aluminium Glass Railing

- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART24



• Aluminium Glass Railing

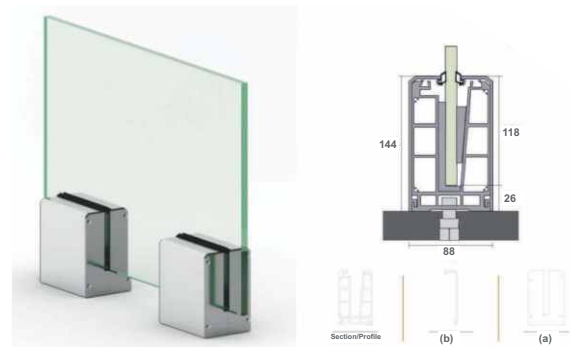
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART25



• Aluminium Glass Railing

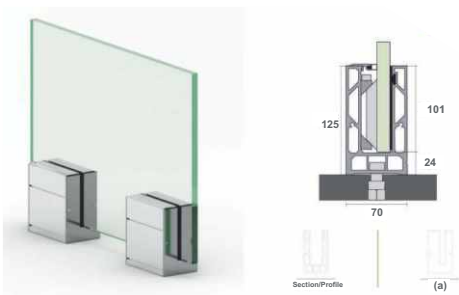
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART27



• Aluminium Glass Railing

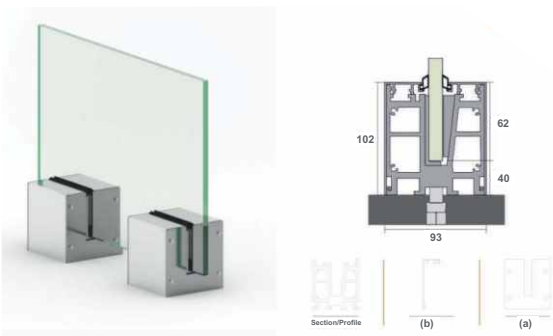
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART26



• Aluminium Glass Railing

- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART28



• Aluminium Glass Railing

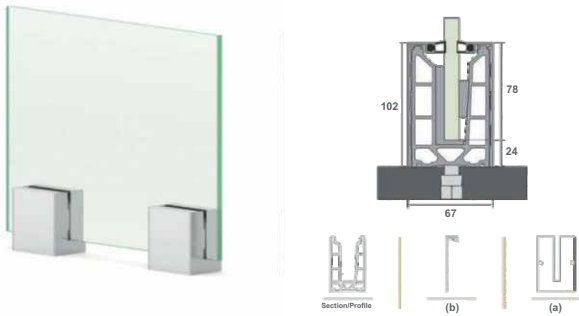
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART29



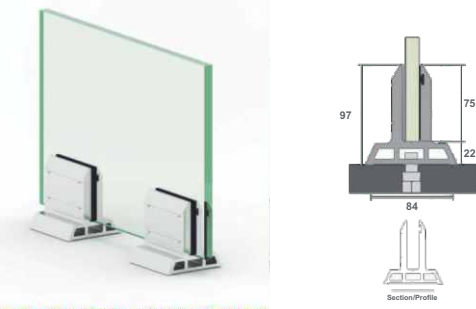
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART31



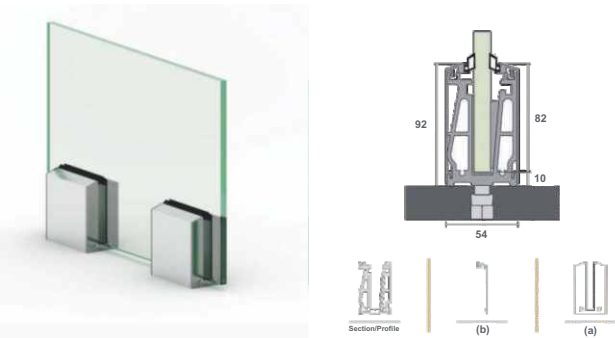
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART30



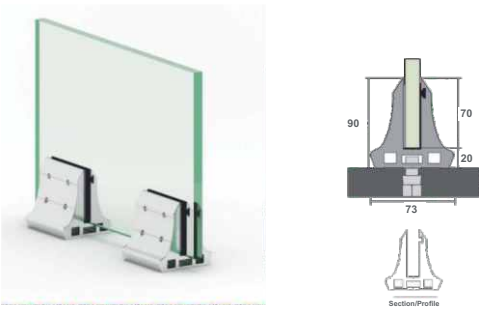
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART32



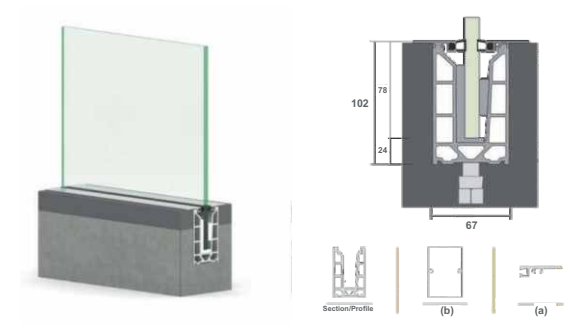
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

GL-ART33



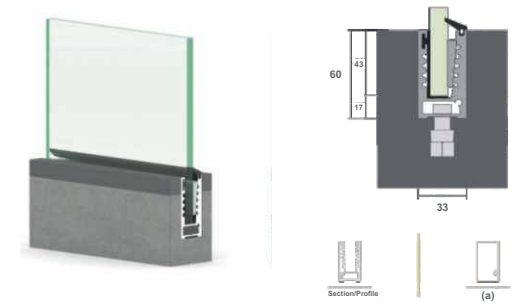
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish CP MATT Black Anodize Powder Coating

GL-ART35



- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish CP MATT Black Anodize Powder Coating

GL-ART34



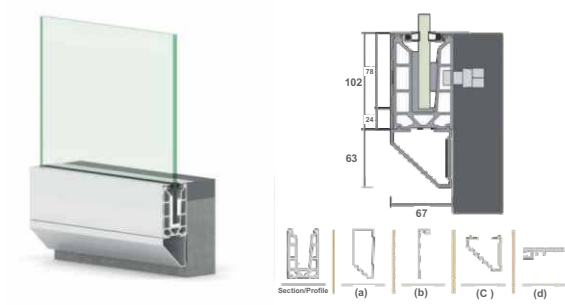
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish CP MATT Black Anodize Powder Coating

GL-ART36



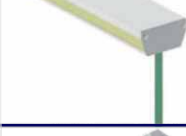
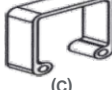
- Aluminium Glass Railing
 - Application** Aluminium Glass Railing System Bottom Rail
 - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish CP MATT Black Anodize Powder Coating

ALUMINIUM HANDRAILS

HANDRAIL	PROFILE	90° CONNECTOR	PIPE CONNECTOR	WALL CONCEAL	END CAP
	 Ø65	 (a)	 (b)	 (c)	 (d)
	 Ø50	 (a)	 (b)	 (c)	 (d)
	 50x50	 (a)	 (b)	 (c)	 (d)
	 40x40	 (a)	 (b)	 (c)	 (d)
	 66x39	 (a)	 (b)	 (c)	 (d)
	 LED 71x35mm	 (a)	 (b)	 (c)	 (d)
	 LED 50x50mm	 (a)	 (b)	 (c)	 (d)
	 82x38mm	 (a)	 (b)	 (c)	 (d)
	 35x40mm	 (a)	 (b)	 (c)	 (d)
	 60x45mm	 (a)	 (b)	 (c)	 (d)
	 25x25mm	 (a)	 (b)	 (c)	 (d)
	 22x25mm	 (a)	 (b)	 (c)	 (d)

A photograph of a modern building with multiple balconies, each featuring glass railings. The building has a white facade and large windows. The sky is clear and blue. The image is framed by a blue border with rounded corners.

**RAILING
FITTINGS BY
GLASOFIT**

GL-SHM01



• Spigots

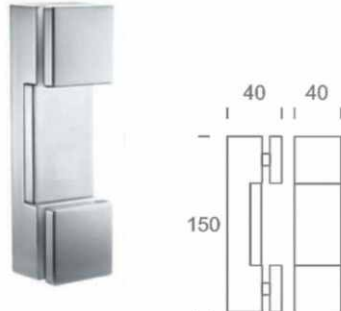
- **Application** SS Spigots
- **Material** SS-304

For Glass Thickness in mm

10-12-13.52

		PVD Finish				
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM02



• Spigots

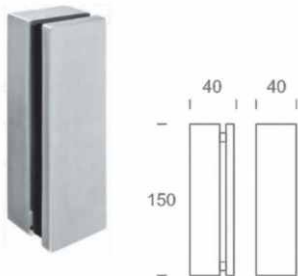
- **Application** SS Spigots
- **Material** SS-304

For Glass Thickness in mm

10-12-13.52

		PVD Finish				
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM03



• Spigots

- **Application** SS Spigots
- **Material** SS-304

For Glass Thickness in mm

10-12-13.52

		PVD Finish				
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM04



• Spigots

- **Application** SS Spigots
- **Material** SS-304

For Glass Thickness in mm

10-12-13.52

		PVD Finish				
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM05



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM07



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM06



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM08



• Spigots

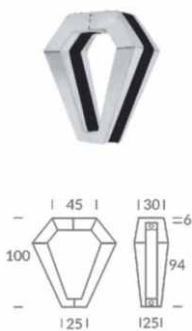
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM09



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM10



• Spigots

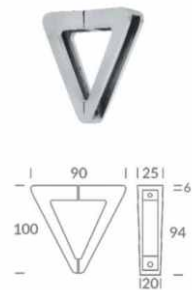
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM11



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM12



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM13



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM14



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM15



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM16



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM17



• Spigots

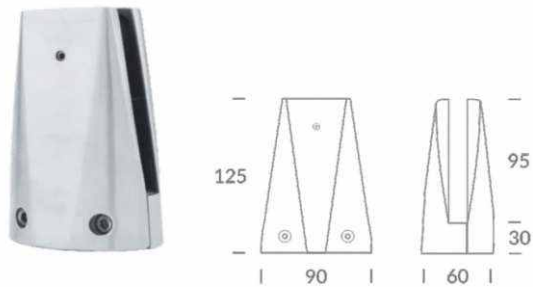
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM18



• Spigots

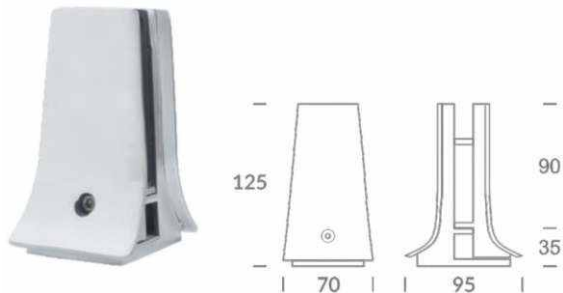
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM19



• Spigots

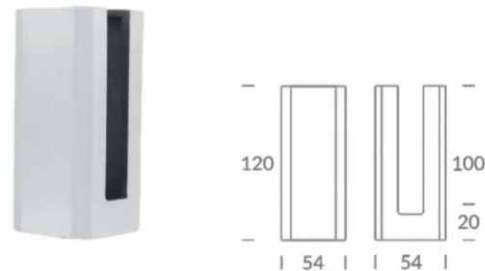
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM20



• Spigots

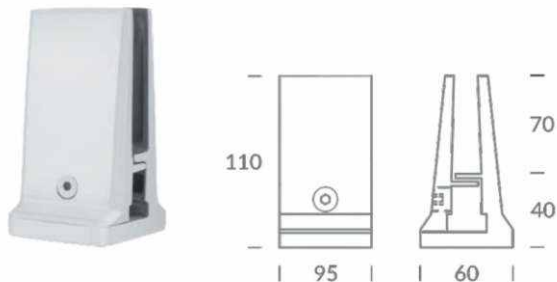
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM21



• Spigots

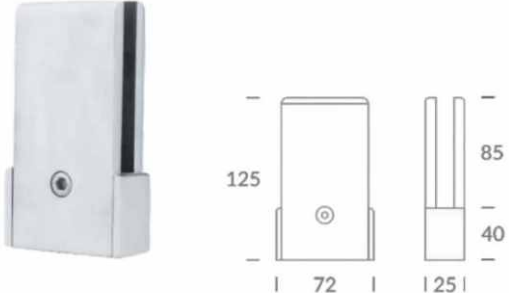
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM22



• Spigots

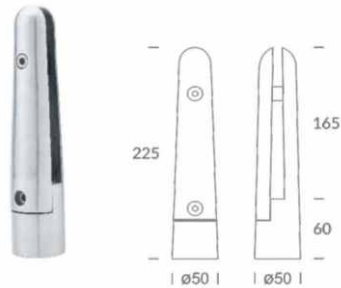
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM23



• Spigots

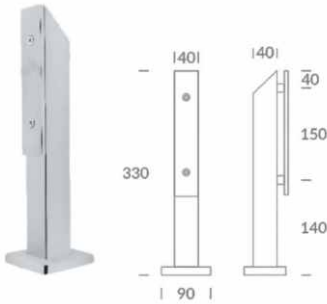
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM24



• Spigots

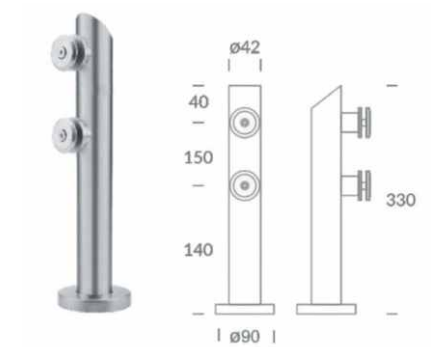
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

				PVD Finish		
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM25



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM26



• Spigots

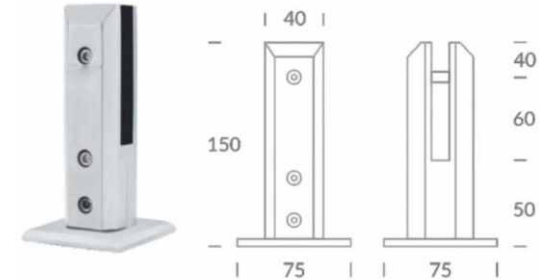
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM27



• Spigots

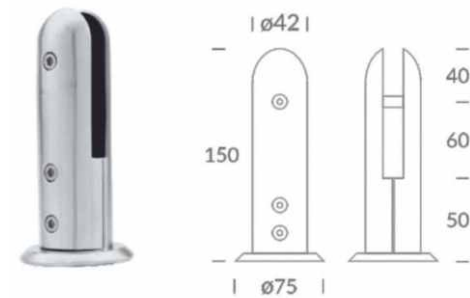
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM28



• Spigots

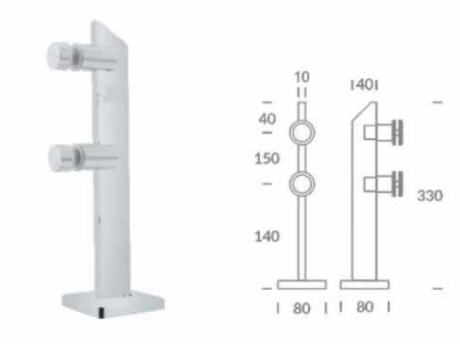
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM29



• Spigots

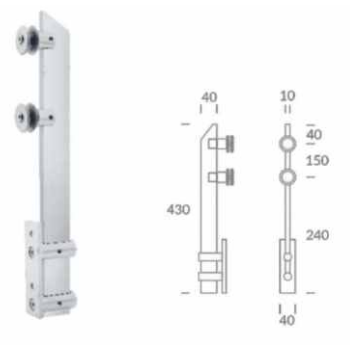
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

Finish		PVD Finish				
CP	MATT	Black	GOLD	ROSS GOLD	Grey	

GL-SHM30



• Spigots

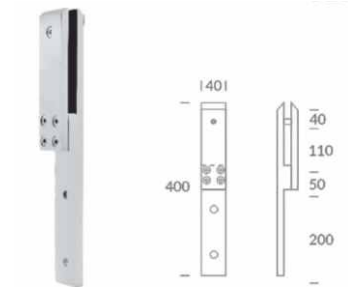
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

Finish		PVD Finish				
CP	MATT	Black	GOLD	ROSS GOLD	Grey	

GL-SHM31



• Spigots

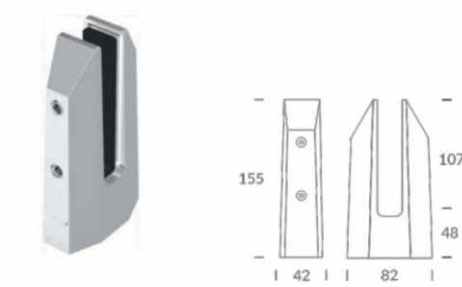
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

Finish		PVD Finish				
CP	MATT	Black	GOLD	ROSS GOLD	Grey	

GL-SHM32



• Spigots

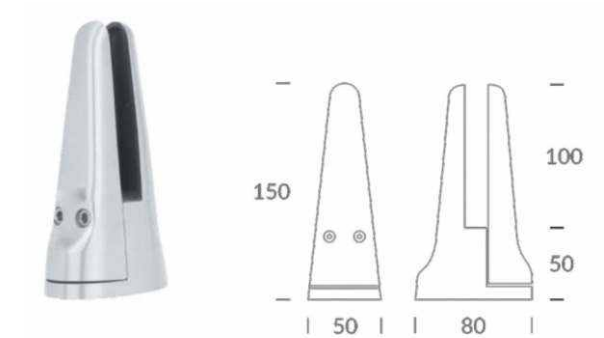
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

Finish		PVD Finish				
CP	MATT	Black	GOLD	ROSS GOLD	Grey	

GL-SHM33



• Spigots

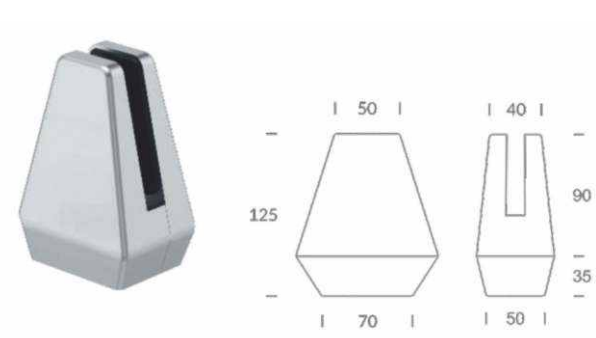
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM34



• Spigots

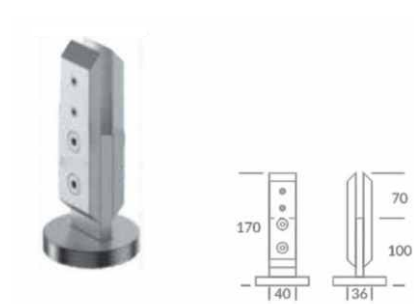
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM35



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM36



• Spigots

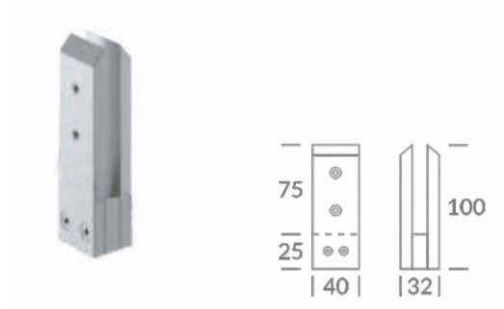
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM37



• Spigots

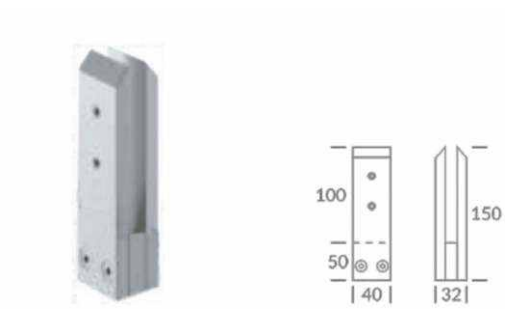
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM38



• Spigots

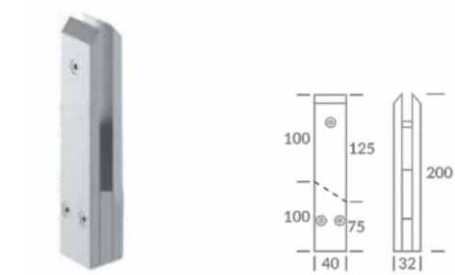
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM39



• Spigots

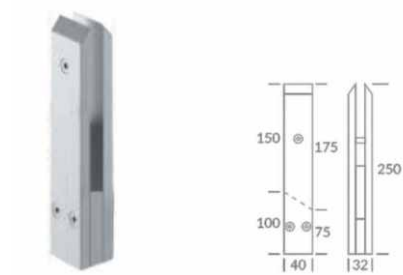
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-SHM40



• Spigots

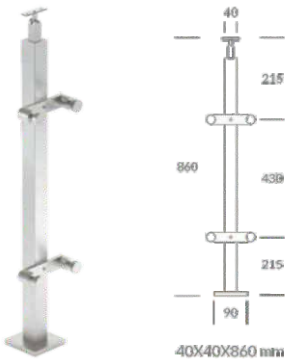
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT01



- Balusters

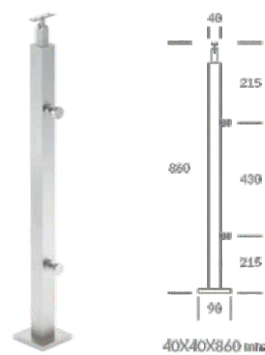
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT02



- Balusters

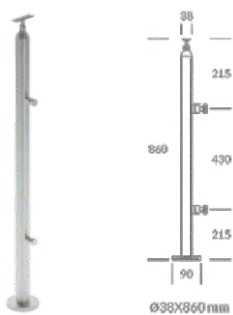
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT03



- Balusters

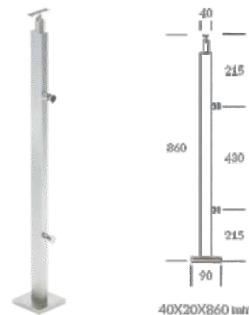
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT04



- Balusters

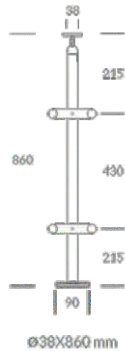
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT05



- Balusters

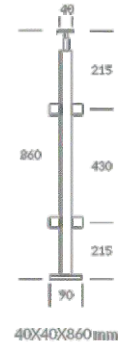
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT06



- Balusters

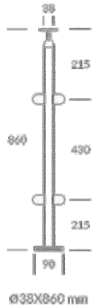
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT07



- Balusters

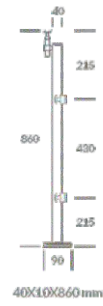
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT08



- Balusters

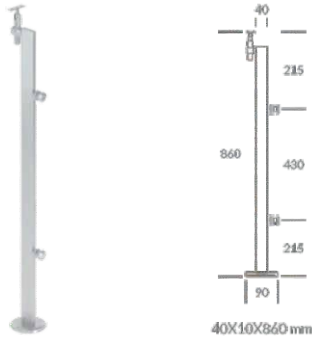
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT09



• Balusters

- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT10



• Balusters

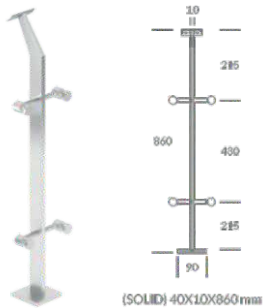
- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT11



• Balusters

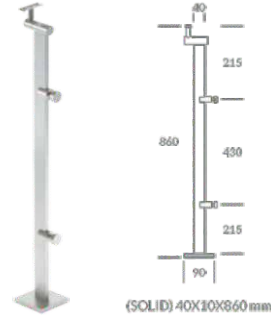
- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT12



• Balusters

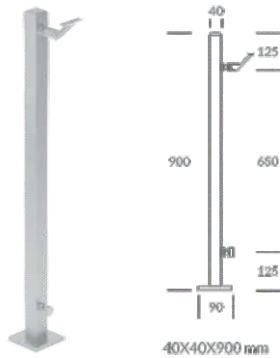
- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT13



- Balusters

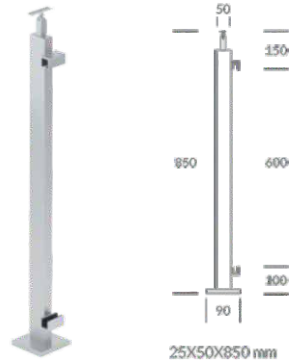
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT14



- Balusters

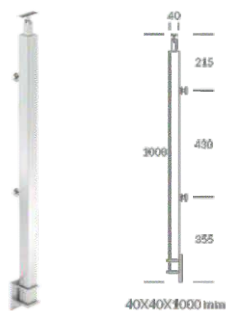
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT15



- Balusters

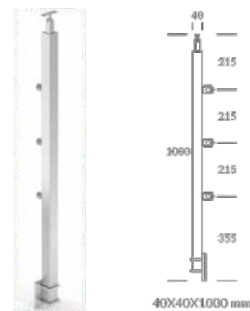
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT16



- Balusters

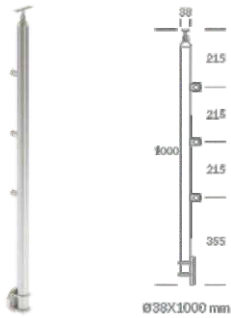
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT17



- Balusters

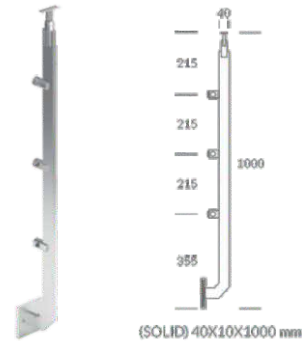
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT18



- Balusters

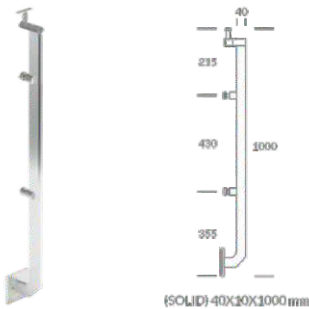
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT19



- Balusters

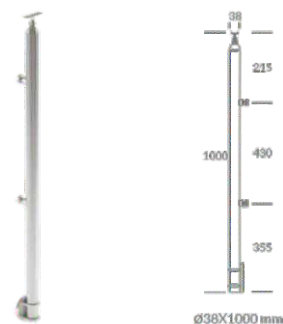
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT20



- Balusters

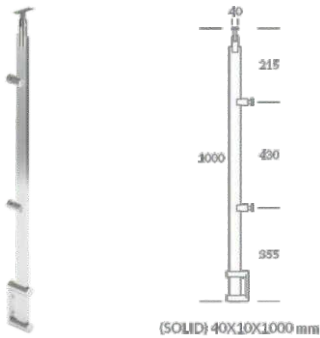
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT21



- Balusters

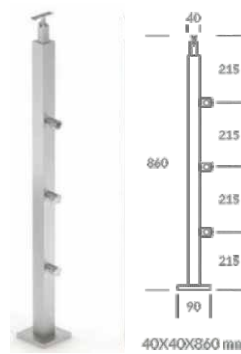
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT22



- Balusters

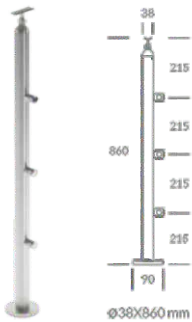
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT23



- Balusters

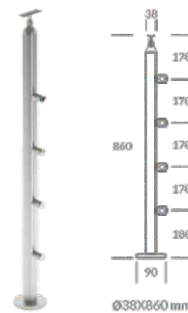
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT24



- Balusters

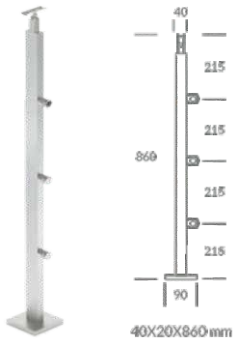
- Application** SS Balusters
- Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT25



• Balusters

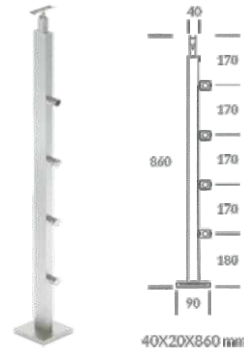
- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT26



• Balusters

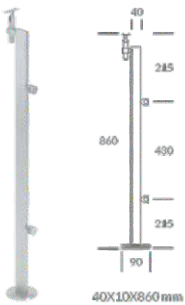
- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT27



• Balusters

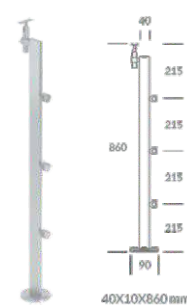
- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT28



• Balusters

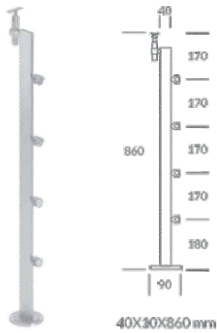
- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT29



- Balusters

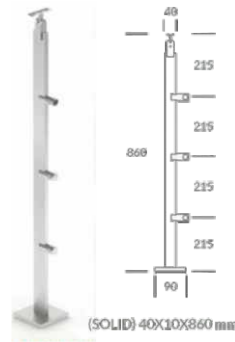
- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT30



- Balusters

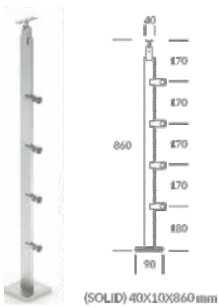
- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-BHT31



- Balusters

- **Application** SS Balusters
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

PVD Finish						
Finish	CP	MATT	Black	GOLD	ROSS GOLD	Grey

GL-HB01



GL-HB02



GL-HB03



GL-HB04



GL-HB05



GL-HB06



GL-HB07



GL-HB08



GL-HB09



GL-HB10



GL-HB11



GL-HB12



GL-HB13



GL-HB14



GL-HB15



GL-HB16



GL-HB17



GL-HB18



HANDRAIL	SIZE	UNI. BEND	90° BEND	ALL CONCEAL	JOINTER	END CAP
	 Ø38mm	 (a)	 (b)	 (c)	 (d)	 (e)
	 Ø42mm	 (a)	 (b)	 (c)	 (d)	 (e)
	 Ø50mm	 (a)	 (b)	 (c)	 (d)	 (e)
	 Ø50mm	 (a)	 (b)	 (c)	 (d)	 (e)
	 Ø16mm	 (a)	 (b)	 (c)	 (d)	 (e)



GLASOFIT™

PREMIUM ARCHITECTURAL HARDWARE

bathroom accessories



Made to shine
for Years



• GL-EG/ER-1601
Towel Rack 24" 18"
Finish : Gold/Ross Gold



• GL-EG/ER-1602
TOWEL Rode 24" 18"
Finish : Gold/Ross Gold



• GL-EG/ER-1603
Robe Hook
Finish : Gold/Ross Gold



• GL-EG/ER-1604
Double Soap Dish
Finish : Gold/Ross Gold



• GL-EG/ER-1606
Napkin Ring
Finish : Gold/Ross Gold



• GL-EG/ER-1607
Soap Dish with TBH
Finish : Gold/Ross Gold



• GL-EG/ER-1608
Soap Dish
Finish : Gold/Ross Gold



• GL-EG/ER-1609
Tissue Paper Holder
Finish : Gold/Ross Gold



• GL-EG/ER-1610
Liquid Soap Dispenser
Finish : Gold/Ross Gold



• GL-EG/ER-1611
Tooth Brush Holder
Finish : Gold/Ross Gold



• GL-EG/ER-1612
Glass Soap Dish
Finish : Gold/Ross Gold

SS-304 STAINLESS STEEL



GLASOFIT™

PREMIUM ARCHITECTURAL HARDWARE

Designed
to Last





- GL-EB/EC-1601
Towel Rack 24" 18"
Finish : Black/CP



- GL-EB/EC-1602
TOWEL Rod 24" 18"
Finish : Black/CP



- GL-EB/EC-1603
Robe Hook
Finish : Black/CP



- GL-EB/EC-1604
Double Soap Dish
Finish : Black/CP



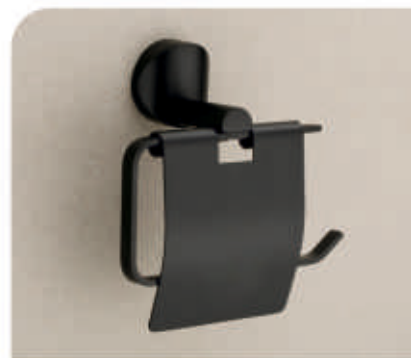
- GL-EB/EC-1606
Napkin Ring
Finish : Black/CP



- GL-EG/EC-1607
Soap Dish with TBH
Finish : Black/CP



- GL-EG/EC-1608
Soap Dish
Finish : Black/CP



- GL-EG/EC-1609
Tissue Paper Holder
Finish : Black/CP



- GL-EG/EC-1610
Liquid Soap Dispenser
Finish : Black/CP



- GL-EG/EC-1611
Tooth Brush Holder
Finish : Black/CP



- GL-EG/EC-1612
Glass Soap Dish
Finish : Black/CP

SS-304 STAINLESS STEEL



GLASOFIT™

PREMIUM ARCHITECTURAL HARDWARE



Elevate your
bathroom Style



• GL-EB-1614
MULTI FUNCTION NR-SD-TBH
Finish : Premium Black



• GL-EB-1615
MULTI FUNCTION NR-SD-LSD
Finish : Premium Black



• GL-EB-1602
TOWEL ROD
Finish : Premium Black



• GL-EB-1607
SOAP DISH WITH TBH
Finish : Premium Black



• GL-EB-1606
NAPKIN RING
Finish : Premium Black



• GL-EB-1604
DOUBLE SOAP DISH
Finish : Premium Black



• GL-EB-1605
TOOTH BRUSH HOLDER
Finish : Premium Black



• GL-EB-1610
LIQUID SOAP DISPENSER
Finish : Premium Black



• GL-EB-1608
SOAP DISH
Finish : Premium Black



• GL-EB-1616
LIQUID SOAP DISPENSER WITH TBH
Finish : Premium Black



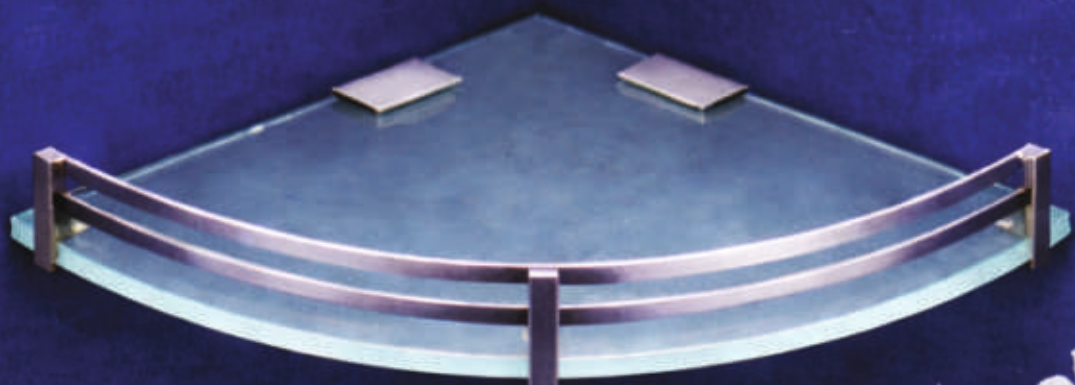
• GL-EB-1617
LIQUID SOAP DISPENSER WITH TBH & NR
Finish : Premium Black

SS-304 STAINLESS STEEL



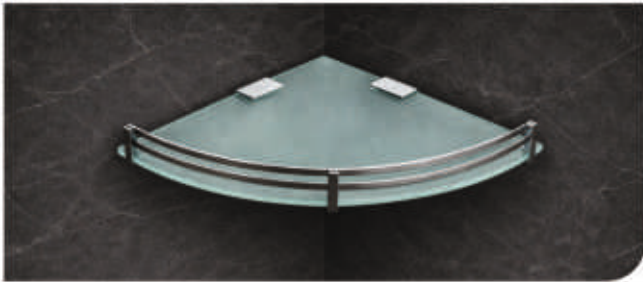
GLASOFIT™

PREMIUM ARCHITECTURAL HARDWARE

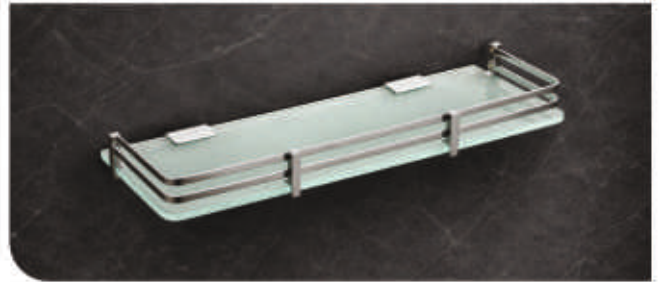


Style that enhances
every Corner

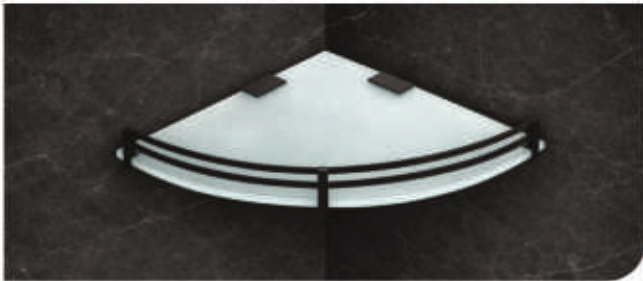




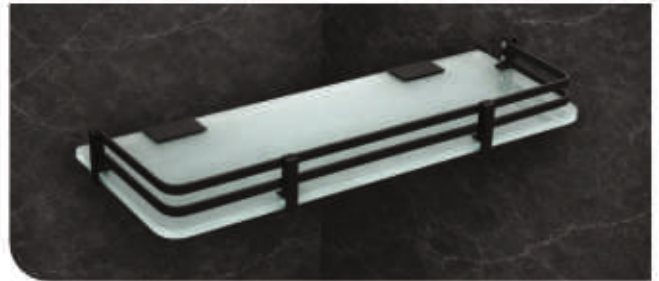
• GL-OWL-01
Glass Corner-CP Finish
Finish : CP Finish
Size: 8x8,9x9,10x10,12x12



• GL-SHLF-01
Glass Shelf-CP Finish
Finish : CP Finish
Size: 12x6,15x6,18x6



• GL-OWL-02
Glass Corner-Matt Black Finish
Finish : Matt Black Finish
Size: 8x8,9x9,10x10,12x12



• GL-SHLF-02
Glass Shelf-Matt Black Finish
Finish : Matt Black Finish
Size: 12x6,15x6,18x6



• GL-OWL-03
Glass Corner-Gold Finish
Finish : Gold Finish
Size: 8x8,9x9,10x10,12x12



• GL-SHLF-03
Glass Shelf-Gold Finish
Finish : Gold Finish
Size: 12x6,15x6,18x6



• GL-OWL-04
Glass Corner-Ross Gold Finish
Finish : Ross Gold Finish
Size: 8x8,9x9,10x10,12x12



• GL-SHLF-04
Glass Shelf-Ross Gold Finish
Finish : Ross Gold Finish
Size: 12x6,15x6,18x6

SS-304 STAINLESS STEEL

Premium Range



Scan Me



SPIRE TECHNOKRAFT

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