



AN ISO 9001: 2015 Certified Company

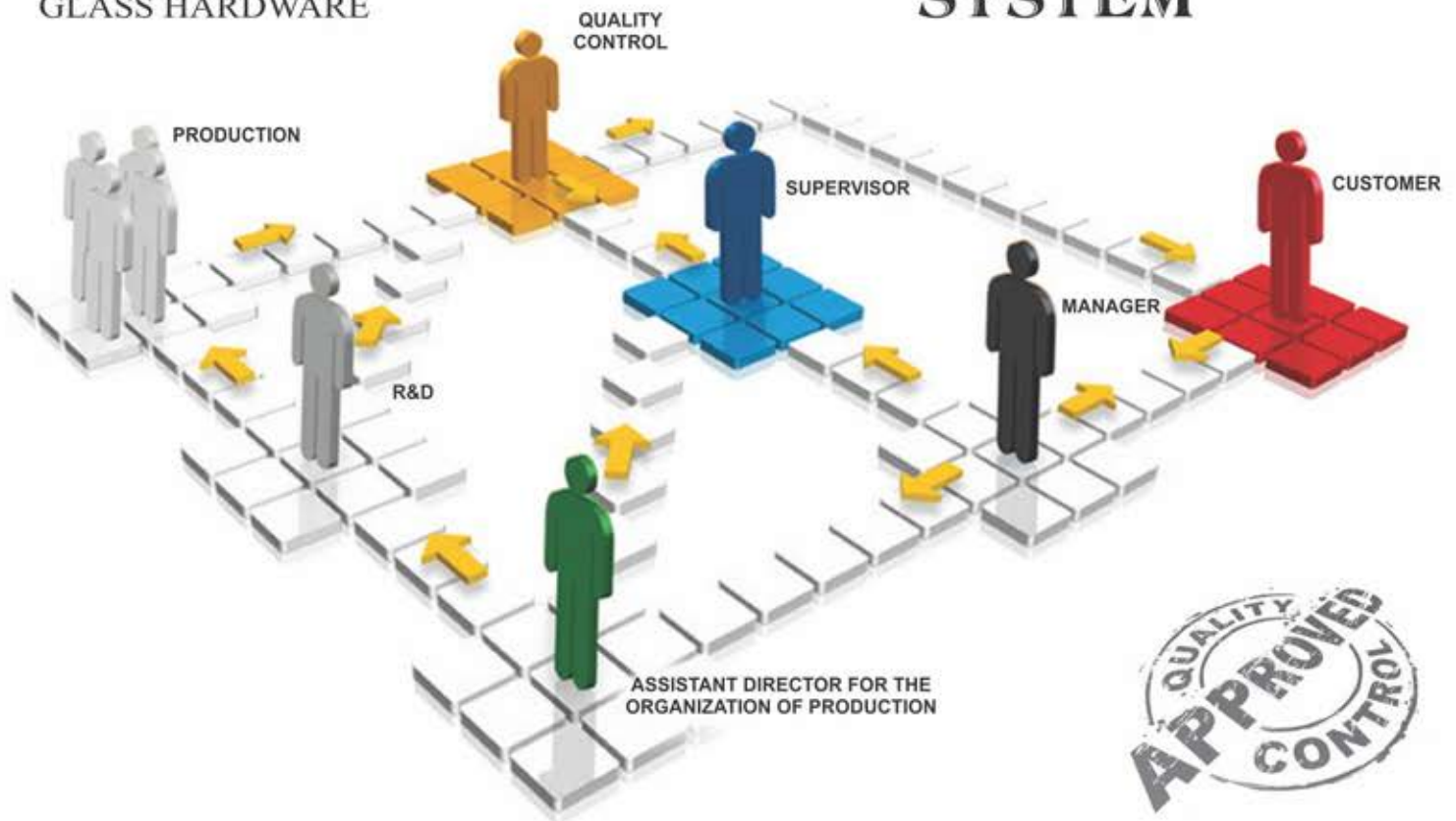


SMG[®]

**ARCHITECTURAL
GLASS HARDWARE**

Product Catalogue
Edition IV

COMPANY ORGANIZATION SYSTEM



COMPANY PROFILE

SMG in the world of Architectural Glass Hardware is not come out in a day, it is an outcome of years of experience of glass industry. The current scenario of customer is totally changed now every customer demands best quality at lowest price.

SMG Architectural Glass Hardware products are not only reliable but also superior in terms of finishing and superior quality. **SMG** uses the best quality raw material and every piece is physically, technically and chemically checked by quality control Staff and making customer satisfied with **SMG** brand products.

SMG have huge warehousing facility equipped with he latest technology to process and store our products. Further more there attributes of our ethical business policy quality product, timely delivery and competitive price have helped us in forming in clientele.



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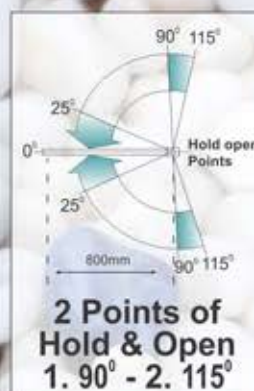
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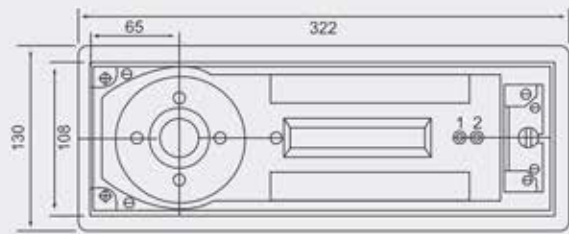
SFS-8400
FLOOR SPRING
5,00,000 CYCLES TESTED

FLOOR SPRING

FLOOR SPRING TESTED TO **5,00,000 CYCLES**

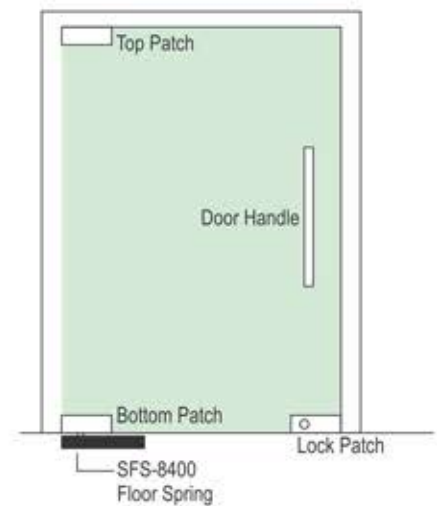
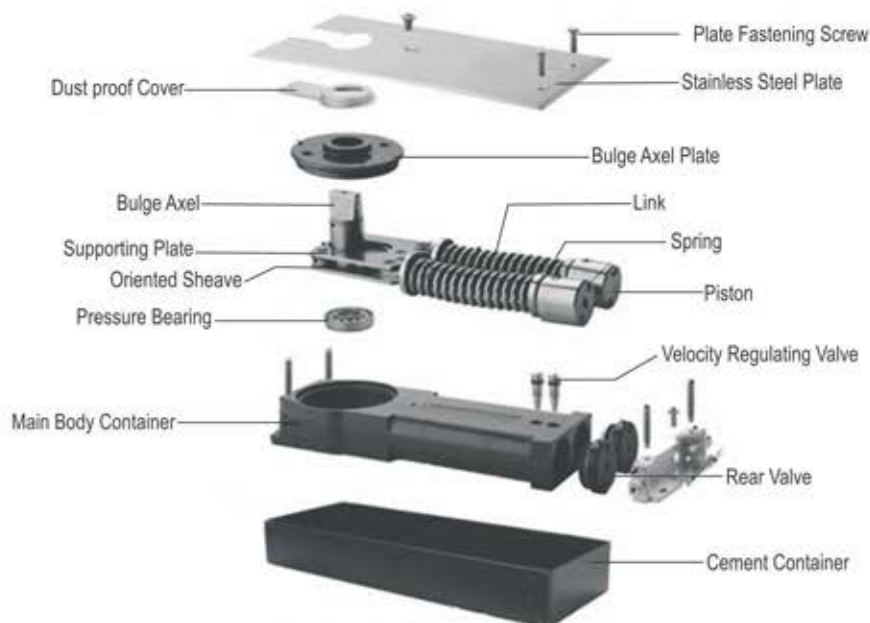


SFS-8400
Double Spring Floor Hinge



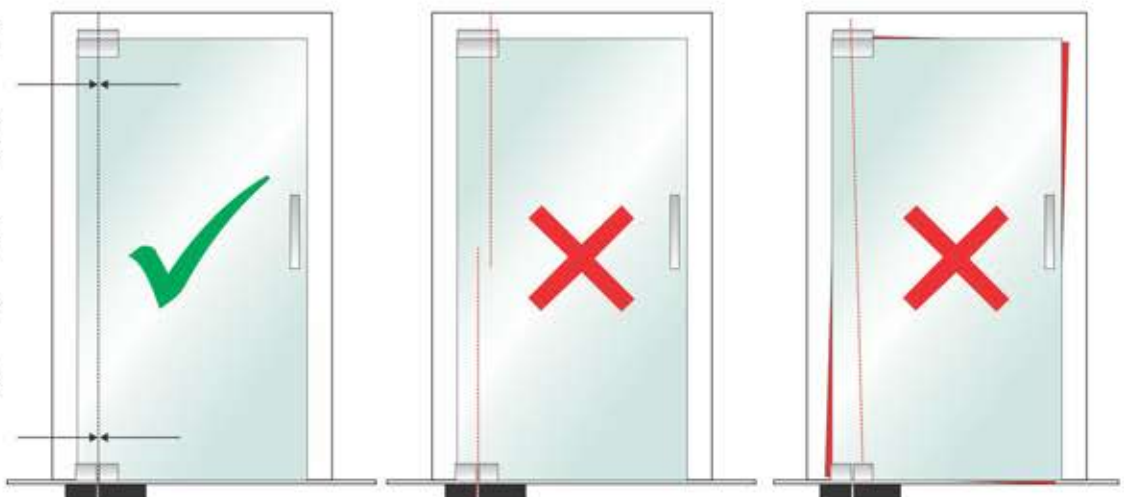
Specification

- Over 5,00,000 cycles tested.
- General design, suitable for left or right hand to open the door in single and both sides.
- Universal machine cylinder.
- Closing force-25nm.
- Maximum wide door leaf-1100mm.
- Maximum door weight-120kgs
- Speed covering control-two stage adjustable speed.
- Location-90° hold open



Construction & Technical Details

- One unit for both single & double action door where surface mounted closer cannot be fitted.
- High grade cast iron mechanism body is housed within a galvanized steel loose box which is zinc protected & painted for corrosion resistance.
- Internal mechanism components utilizing heat treated high alloy steels & ball bearing for optimum efficiency.
- Suitable for timber, metal & tempered glass doors.
- Built in pressure relief valve protect the closer from rough use. Closer mechanism totally immerse in hydraulic fluid.





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CE CERTIFIED
EUROPEAN STANDARD



Water Resistant Seal
Inside of Cover Plate



Stainless Steel Body
with Company Logo

STARKE-94 FLOOR SPRING

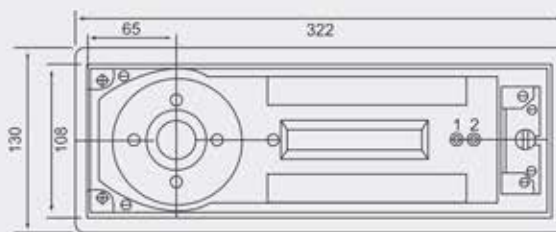
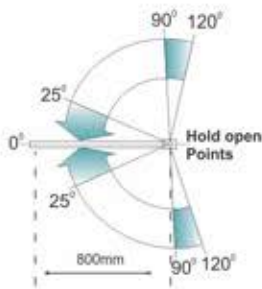
10,00,000 CYCLES TESTED

FLOOR SPRING

FLOOR SPRING TESTED TO **10,00,000 CYCLES**



STARKE-94
Double Spring Floor Hinge



Specification

- Over 10,00,000 cycles tested.
- General design, suitable for left or right hand to open the door in single and both sides.
- Universal machine cylinder.
- Closing force-25nm.
- Maximum wide door leaf-1200mm.
- Maximum door weight-100-150kgs
- Speed covering control-two stage adjustable speed.
- Location-90° hold open

FLOOR SPRING INSTALLATION STEPS



1. Draw lines and make floor spring pivot center and door-nip pivot coincide with each other.



2. Drill holes on the floor according to the instructions. The sizes of the holes must tightly match the floor spring.



4. Raise the door leaf installed with door-nip, and insert the floor spring pivot into the hole of the door leaf.



3. Place the floor spring into the holes and position it.



5. Adjust the screws at three directions. Make them vertical and the upper and lower pivot center coincide with each other.



6. Adjust the speed of door closing.



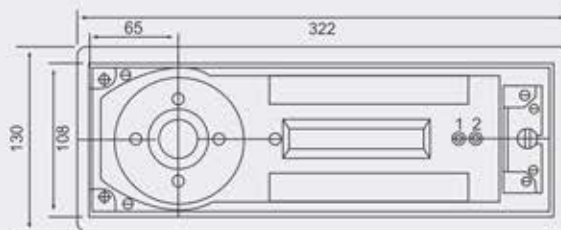
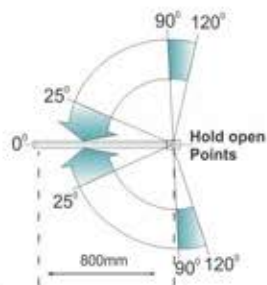
7. Put the decoration cover on the floor spring.



FLOOR SPRING TESTED TO **5,00,000 CYCLES**



SFS-10400
Double Spring Floor Hinge



Specification

- Over 5,00,000 cycles tested.
- General design, suitable for left or right hand to open the door in single and both sides.
- Universal machine cylinder.
- Closing force-35nm.
- Maximum wide door leaf 1200 to 1500mm.
- Maximum door weight 200-250kgs
- Speed covering control-two stage adjustable speed.
- Location-90° hold open



Dimensions are subject to change. Please refer to actual product for hole preparation

FLOOR SPRING

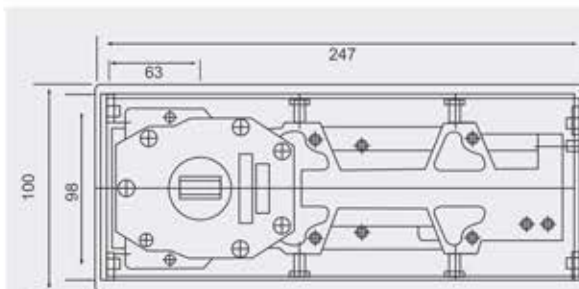
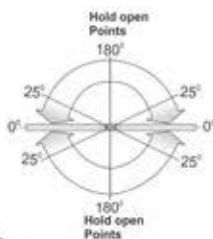
FLOOR SPRING

TESTED TO **5,00,000 CYCLES**

SMG
ARCHITECTURAL
GLASS HARDWARE



SFS-360°
Single Spring Floor Hinge

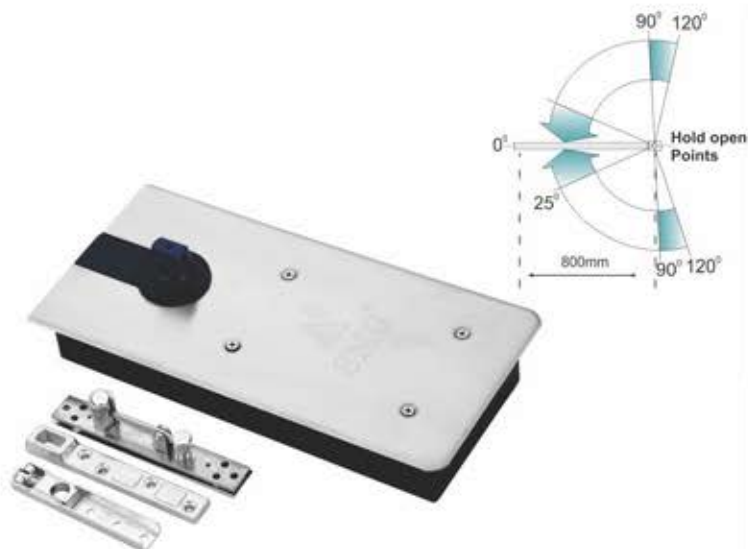


Specification

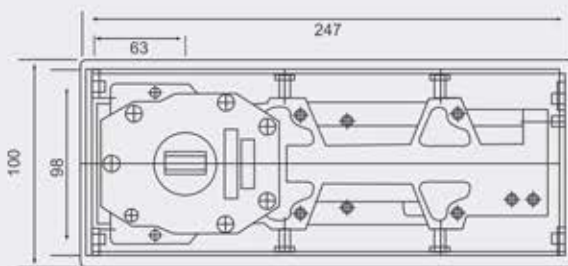
- Over 5,00,000 cycles tested.
- General design, suitable for left or right hand to open the door in single and both sides.
- Universal machine cylinder.
- Closing force-20nm.
- For Aluminium/ Wooden Door.
- Maximum door weight-200kgs (If installed in center)
- Maximum wide door leaf 1800mm.
- Speed covering control-two stage adjustable speed.
- Location-90° hold open



Dimensions are subject to change. Please refer to actual product for hole preparation



SFS-6400
Single Spring Floor Hinge

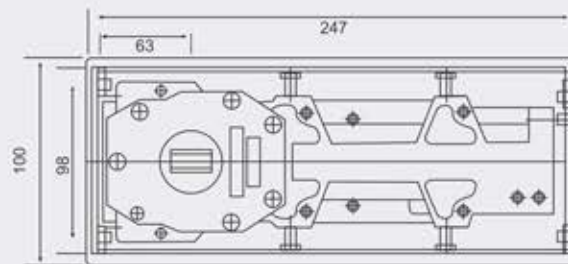


Specification

- Over 5,00,000 cycles tested.
- General design, suitable for left or right hand to open the door in single and both sides.
- Universal machine cylinder.
- Closing force-20nm.
- For Aluminium/ Wooden Door.
- Maximum door weight-70kgs
- Speed covering control-two stage adjustable speed.
- Location-90° hold open

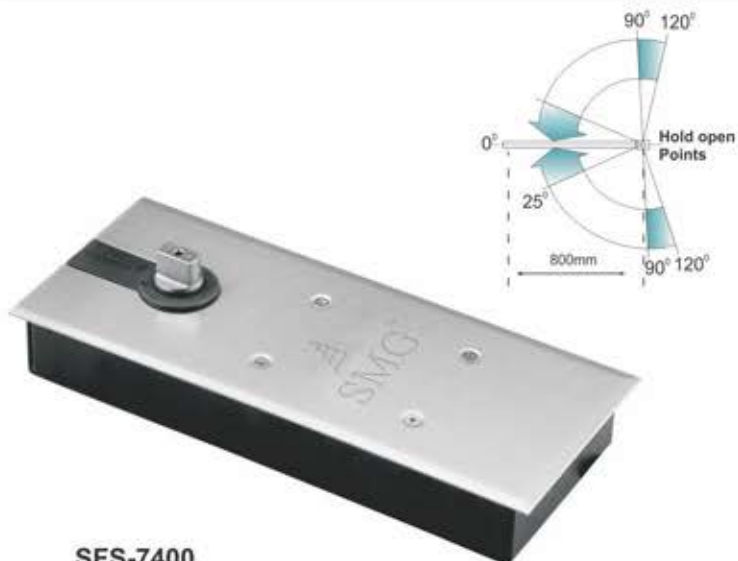


SFS-7000
Single Spring Floor Hinge

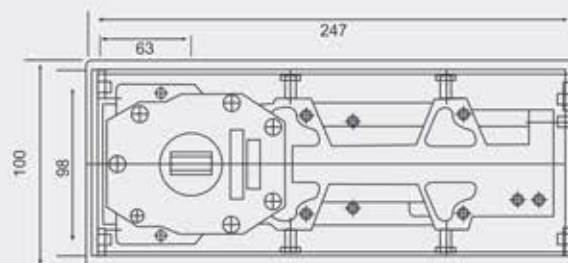


Specification

- Over 5,00,000 cycles tested.
- General design, suitable for left or right hand to open the door in single and both sides.
- Universal machine cylinder.
- Closing force-20nm.
- Maximum wide door leaf 750 to 850mm.
- Maximum door weight-80kgs
- Speed covering control-two stage adjustable speed.
- Location-90° hold open



SFS-7400
Single Spring Floor Hinge

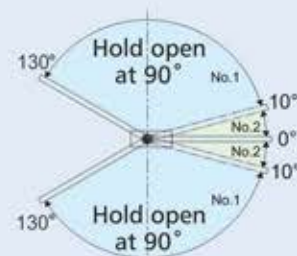
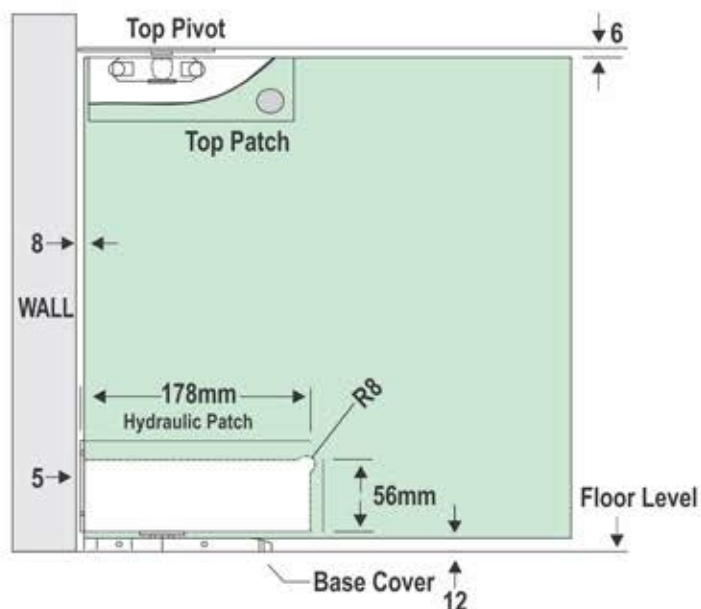


Specification

- Over 5,00,000 cycles tested.
- General design, suitable for left or right hand to open the door in single and both sides.
- Universal machine cylinder.
- Closing force-20nm.
- Maximum wide door leaf 750 to 900mm.
- Maximum door weight-90kgs
- Speed covering control-two stage adjustable speed.
- Location-90° hold open



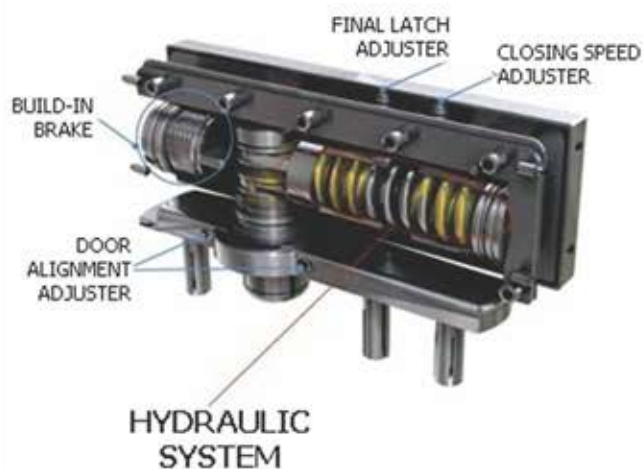
SHFS-100
Hydraulic Floor Spring

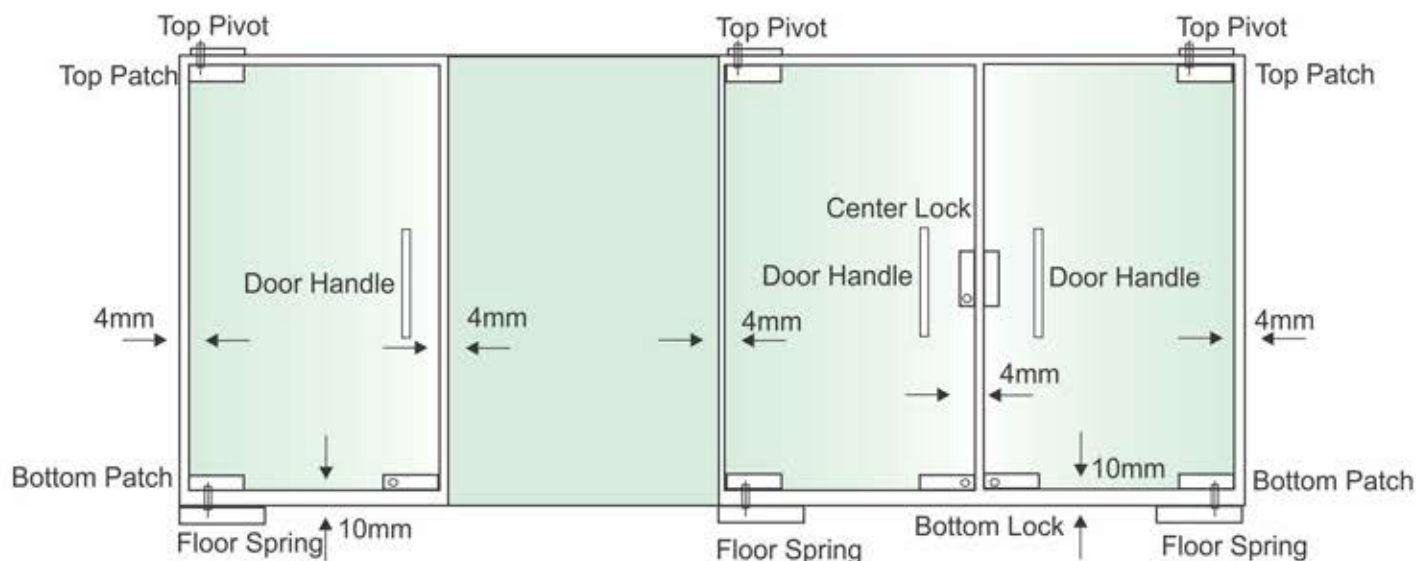


Product Specification

- Suitable door weight : Max 80kg
- Suitable door width : 750-900mm
- Suitable door height : 2100-2250mm
- Suitable door thickness : 8-12mm
- Ambient temperature : -20°C~+50°C
- Quick and easy installation

Adjustments

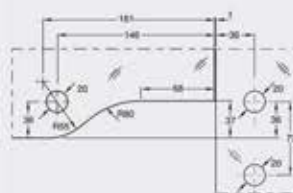




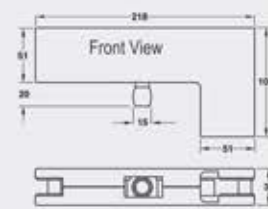
SPF-1
Over Panel Side Panel
Connecting Patch with Pivot

Specification

- Finish : Satin stainless steel
- Suitable for connecting over panel & side panel
- Pivot point of 55 / 65mm
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



Cut Out Details



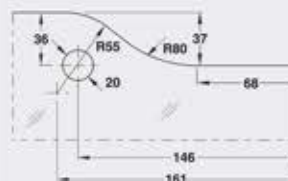
Side View



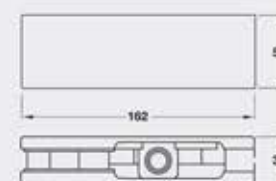
SPF-2
Top Patch

Specification

- Finish : Satin stainless steel
- Pivot point of 55 / 65mm
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



Cut Out Details



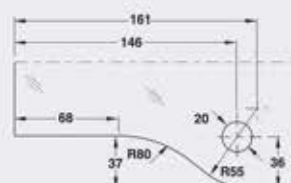
Side View



SPF-3
Bottom Patch

Specification

- Finish : Satin stainless steel
- Suitable for SMG Floor Hinge or any other reputed manufacture
- Pivot point of 55 / 65mm
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



Cut Out Details



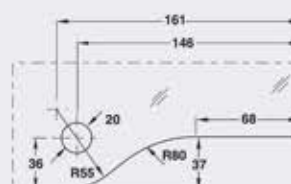
Side View



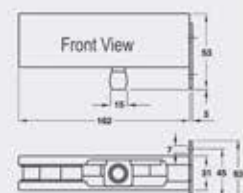
SPF-4
Wall Mounted Over Panel Patch
with Pivot

Specification

- Finish : Satin stainless steel
- Suitable to secure over panel with the wall by pivot pin of 15mm dia
- Pivot point of 55/65mm
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping

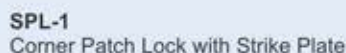


Cut Out Details



Side View

Dimensions are subject to change. Please refer to actual product for hole preparation

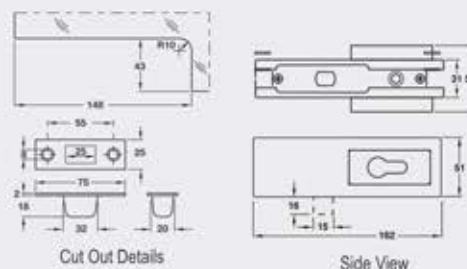


Specification

Corner Patch Lock with Strike Plate

Specification

- Finish : Satin stainless steel Suitable to Lock swing doors.
- With a euro profile cylinder and strike plate
- with 3 high Security computerized keys
- Single Throw Rectangular Bolt with 15mm Projection
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid griping

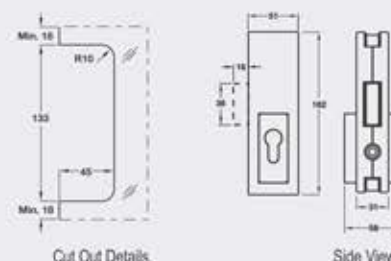


Specification

Centre Patch Lock

Specification

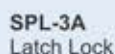
- Finish : Satin stainless steel Suitable to Lock swing doors.
- Can also be use to lock doors from center,
- With a euro profile cylinder and strike plate
- with 3 high Security computerized keys
- Single Throw Rectangular Bolt with 15mm Projection
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid graping



Specification

Centre Patch Lock Strike Box

- Specification**
- Finish : Satin stainless steel
 - Suitable to Lock double doors.
 - strike box for **SPL-2 A**
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid griping

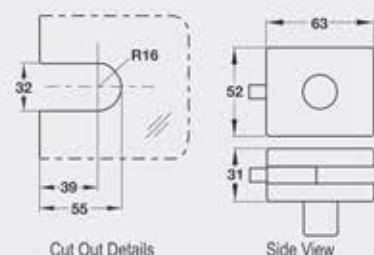


Specification

Latch Lock

Specification

- Finish : Satin stainless steel (SSS)
- Suitable to lock swing sliding & sliding doors.
- Can also be use to lock the door from center/top
- Thumb turn lock with single throw
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid crimping

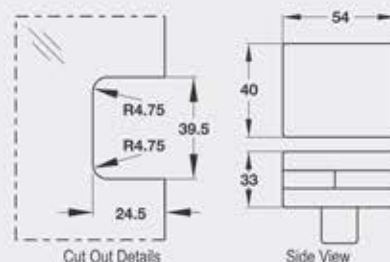


Specification

Strike Box

Specification

- Finish : Satin stainless steel (SSS)
- Suitable as strike box swing sliding doors
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping

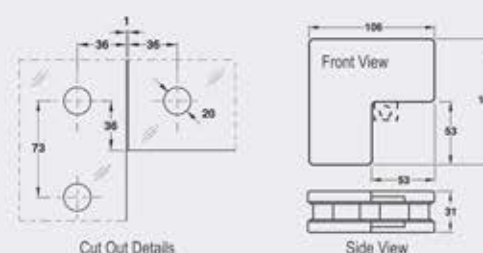


Specification

Over Panel Side Panel Patch Connector

Specification

- Finish : Satin stainless steel
- Suitable for fixing over panel & side panel at the opening top corner of the door
- Corner small L Patch
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



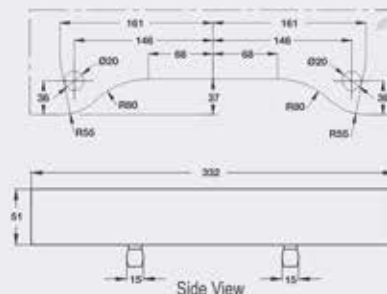
Dimensions are subject to change. Please refer to actual product for hole preparation.



Specification

Specification

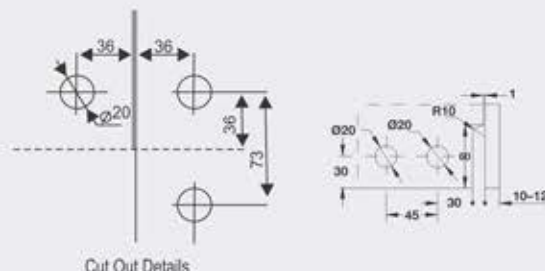
- Finish : Satin stainless steel
- Suitable for fixing over panel & side along with fin to be used at the opening top corner of the door.
- L shape from outside with fin inside
- With SS 304 cover
- High quality tempered precision screws are used to ensure solid joining



SPF-610L/R
Triple Glass Patch Connector
with Fin (Left/Right)

Specification

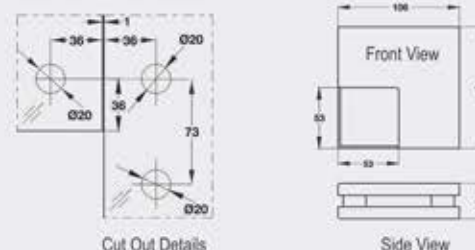
- Finish : Satin stainless steel
- Suitable for fixing over panel & side along with fin to be used at the opening top corner of the door.
- L / R shape from outside with fin inside
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid griping



SPF-610ST
Over Panel Side Panel Patch Connector
with Stopper

Specification

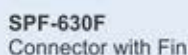
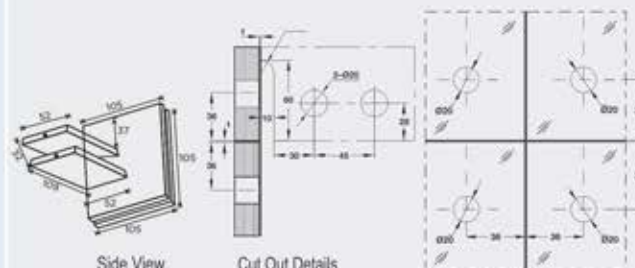
- Finish : Satin stainless steel
- Suitable for fixing over panel & side panel at the opening top corner of the door also restricts one side opening of the door
- Square look from one side & L shape from another side
- With SS 304 cover of 1.2mm thickness
- Cover fixed with Allen screw to ensure that the cover remained secure in its place



SPF-620F
Quadruple Patch with Fin

Specification

- Finish : Satin stainless steel
- Suitable for fixing maximum four fixed glasses with fin inside.
- For fixing maximum four glasses in line with fin inside
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



SPF-630F
Connector with Fin

Specification

- Finish : Satin stainless steel
- Suitable for fixing two fixed glasses in line with fin inside.
- For fixing two glasses in line with fin inside
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



Dimensions are subject to change. Please refer to actual product for hole preparation.



SPF-1 (Gold)
Over Panel Side Panel
Connecting Patch with Pivot

Specification

- Finish : Satin stainless steel
- Suitable for connecting over panel & side panel
- Pivot point of 55 / 65mm
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



SPF-2 (Gold)
Top Patch

Specification

- Finish : Satin stainless steel
- Pivot point of 55 / 65mm
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



SPF-3 (Gold)
Bottom Patch

Specification

- Finish : Satin stainless steel
- Suitable for SMG Floor Hinge or any other reputed manufacture
- Pivot point of 55 / 65mm
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



SPF-4 (Gold)
Wall Mounted Over Panel Patch
with Pivot

Specification

- Finish : Satin stainless steel
- Suitable to secure over panel with the wall by pivot pin of 15mm dia
- Pivot point of 55/65mm
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



SPL-1 (Gold)
Centre Patch Lock

Specification

- Finish : Satin stainless steel Suitable to Lock swing doors.
- Can also be use to lock doors from center.
- With a euro profile cylinder and strike plate
- with 3 high Security computerized keys
- Single Throw Rectangular Bolt with 15mm Projection
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



SPF-610 (Gold)
Over Panel Side Panel Patch Connector

Specification

- Finish : Satin stainless steel
- Suitable for fixing over panel & side panel at the opening top corner of the door
- Corner small L Patch
- With SS 304 cover of 1.2mm thickness
- High quality tempered precision screws are used to ensure solid gripping



SFS-ACC-GDP (Gold)
Top Pivot for Patch Fittings Doors

Specification

- Finish : Satin stainless steel
- Pivot point of 55 / 65mm
- Suitable for fixing door with top patch



SPF-1 (Rose Gold)
Over Panel Side Panel
Connecting Patch with Pivot

- Specification**
- Finish : Satin stainless steel
 - Suitable for connecting over panel & side panel
 - Pivot point of 55 / 65mm
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPF-1 (Black Matt)
Over Panel Side Panel
Connecting Patch with Pivot

- Specification**
- Finish : Satin stainless steel
 - Suitable for connecting over panel & side panel
 - Pivot point of 55 / 65mm
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPF-2 (Rose Gold)
Top Patch

- Specification**
- Finish : Satin stainless steel
 - Pivot point of 55 / 65mm
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPF-2 (Black Matt)
Top Patch

- Specification**
- Finish : Satin stainless steel
 - Pivot point of 55 / 65mm
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPF-3 (Rose Gold)
Bottom Patch

- Specification**
- Finish : Satin stainless steel
 - Suitable for SMG Floor Hinge or any other reputed manufacture
 - Pivot point of 55 / 65mm
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPF-3 (Black Matt)
Bottom Patch

- Specification**
- Finish : Satin stainless steel
 - Suitable for SMG Floor Hinge or any other reputed manufacture
 - Pivot point of 55 / 65mm
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPF-4 (Rose Gold)
Wall Mounted Over Panel Patch
with Pivot

- Specification**
- Finish : Satin stainless steel
 - Suitable to secure over panel with the wall by pivot pin of 15mm dia
 - Pivot point of 55/65mm
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPF-4 (Black Matt)
Wall Mounted Over Panel Patch
with Pivot

- Specification**
- Finish : Satin stainless steel
 - Suitable to secure over panel with the wall by pivot pin of 15mm dia
 - Pivot point of 55/65mm
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPL-1 (Rose Gold)
Centre Patch Lock

- Specification**
- Finish : Satin stainless steel Suitable to Lock swing doors.
 - Can also be use to lock doors from center.
 - With a euro profile cylinder and strike plate
 - with 3 high Security computerized keys
 - Single Throw Rectangular Bolt with 15mm Projection
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPL-1 (Black Matt)
Centre Patch Lock

- Specification**
- Finish : Satin stainless steel Suitable to Lock swing doors.
 - Can also be use to lock doors from center.
 - With a euro profile cylinder and strike plate
 - with 3 high Security computerized keys
 - Single Throw Rectangular Bolt with 15mm Projection
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPF-610 (Rose Gold)
Over Panel Side Panel Patch Connector

- Specification**
- Finish : Satin stainless steel
 - Suitable for fixing over panel & side panel at the opening top corner of the door
 - Corner small L Patch
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SPF-610 (Black Matt)
Over Panel Side Panel Patch Connector

- Specification**
- Finish : Satin stainless steel
 - Suitable for fixing over panel & side panel at the opening top corner of the door
 - Corner small L Patch
 - With SS 304 cover of 1.2mm thickness
 - High quality tempered precision screws are used to ensure solid gripping



SFS-ACC-GDP (Rose Gold)
Top Pivot for Patch Fittings Doors

- Specification**
- Finish : Satin stainless steel
 - Pivot point of 55 / 65mm
 - Suitable for fixing door with top patch



SFS-ACC-GDP (Black Matt)
Top Pivot for Patch Fittings Doors

- Specification**
- Finish : Satin stainless steel
 - Pivot point of 55 / 65mm
 - Suitable for fixing door with top patch



SSH-1 H/P

- Wall to Glass 90° Off Set Hinge
- Material : W/M / Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-1

- Wall to Glass 90° Hinge
- Material : W/M / Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-2

- Glass to Glass 180° Hinge
- Material : W/M / Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-3

- Glass to Glass 135° Hinge
- Material : W/M / Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-4

- Glass to Glass 90° Hinge
- Material : W/M / Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-5

- Wall to Glass 90° Fix Bracket
- Material : W/M / Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated

• SS 304 : Stainless Steel 304 Grade • W/M : White Metal



SSH-11 H/P

- Wall to Glass 90° Off Set Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-111 H/P

- Wall to Glass 90° Off Set Hinge
- Material : Forged Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-11

- Wall to Glass 90° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-111

- Wall to Glass 90° Hinge
- Material : Forged Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-22

- Glass to Glass 180° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-222

- Glass to Glass 180° Hinge
- Material : Forged Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-33

- Glass to Glass 135° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-333

- Glass to Glass 135° Hinge
- Material : Forged Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-44

- Glass to Glass 90° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-444

- Glass to Glass 90° Hinge
- Material : Forged Brass
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-55

- Wall to Glass 90° Fix Bracket
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-66

- Three Glass T Connector
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-11 (Gold)

- Wall to Glass 90° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-11 (Rose Gold)

- Wall to Glass 90° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-22 (Gold)

- Glass to Glass 180° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-22 (Rose Gold)

- Glass to Glass 180° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-44 (Gold)

- Glass to Glass 90° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



SSH-44 (Rose Gold)

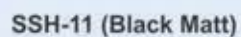
- Glass to Glass 90° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



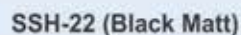
PREMIUM SERIES



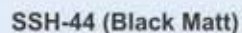
SMG[®]
ARCHITECTURAL
GLASS HARDWARE



- Wall to Glass 90° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated

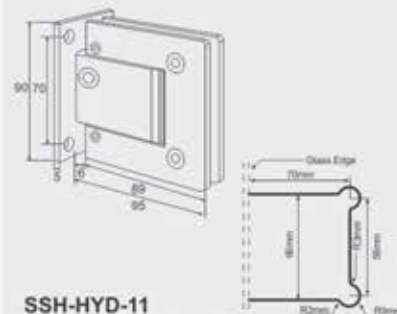


- Glass to Glass 180° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated



- Glass to Glass 90° Hinge
- Material : SS 304
- Door Thickness : 8mm-12mm
- Weight Cap. : 45kg
- Finish : Matt & Chrome Plated

(Soft Close Hinges)

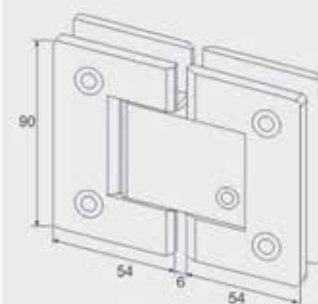


SSH-HYD-11
Wall to Glass Hinge 90°

SSH-HYD-11 (Black Matt)
Wall to Glass Hinge 90°

Specification

- Material : SS 304 Grade
- Glass Thickness : 8-12mm
- Weight Capacity : 45kg.
- Finish : Matt & CP



SSH-HYD-22
Glass to Glass Hinge 180°

SSH-HYD-22 (Black Matt)
Glass to Glass Hinge 180°

Specification

- Material : SS 304 Grade
- Glass Thickness : 8-12mm
- Weight Capacity : 45kg.
- Finish : Matt & CP

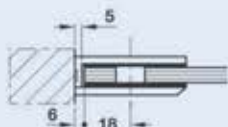






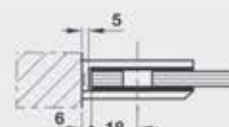
SGC-1
U Connector

- Specification**
- Material : SS 304 Grade
 - Material Thickness : 3mm/4mm
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



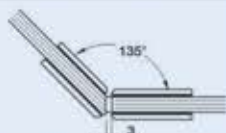
SGC-11
U Connector

- Specification**
- Thickness : 4mm
 - Material : Forged Brass
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



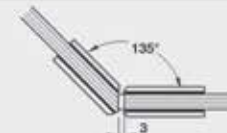
SGC-2
Glass to Glass 135° Connector

- Specification**
- Material : SS 304 Grade
 - Material Thickness : 3mm/4mm
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



SGC-22
Glass to Glass 135° Connector

- Specification**
- Thickness : 4mm
 - Material : Forged Brass
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



SGC-3
Glass to Glass 90° Connector

- Specification**
- Material : SS 304 Grade
 - Material Thickness : 3mm/4mm
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



SGC-33
Glass to Glass 90° Connector

- Specification**
- Thickness : 4mm
 - Material : Forged Brass
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



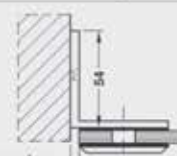
SGC-4
Wall to Glass 90° Connector

- Specification**
- Material : SS 304 Grade
 - Material Thickness : 3mm/4mm
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



SGC-44
Wall to Glass 90° Connector

- Specification**
- Thickness : 4mm
 - Material : Forged Brass
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



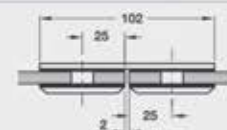
SGC-5
Glass to Glass 180° Connector

- Specification**
- Material : SS 304 Grade
 - Material Thickness : 3mm/4mm
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



SGC-55
Glass to Glass 180° Connector

- Specification**
- Thickness : 4mm
 - Material : Forged Brass
 - Glass Thickness : 8mm-12mm
 - Finish : Matt & Chrome Plated
 - With Gasket to Prevent Glass From Damage



SGC-6
T Connector Glass to Glass 90° Connector

- KGC-6**
T-Connector Glass to Glass 90°
Material : Stainless steel 304 grade
Door Thickness : 8mm-12mm
Finish : Matt & Chrome Plated
Suitable for holding 3 glasses together



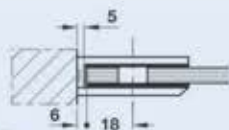


SGC-1 (Gold)

U Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

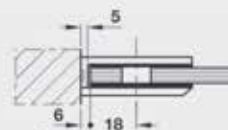


SGC-1 (Rose Gold)

U Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

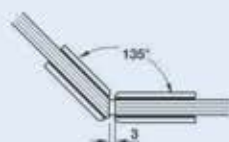


SGC-2 (Gold)

Glass to Glass 135° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

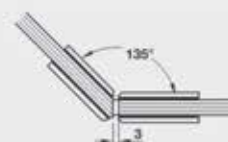


SGC-2 (Rose Gold)

Glass to Glass 135° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



SGC-3 (Gold)

Glass to Glass 90° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



SGC-3 (Rose Gold)

Glass to Glass 90° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

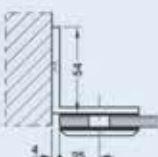


SGC-4 (Gold)

Wall to Glass 90° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

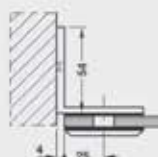


SGC-4 (Rose Gold)

Wall to Glass 90° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

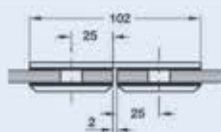


SGC-5 (Gold)

Glass to Glass 180° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

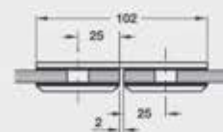


SGC-5 (Rose Gold)

Glass to Glass 180° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



GLASS CONNECTORS

ROUND CONNECTOR

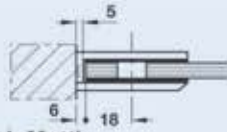


SGC-1 (Black Matt)

U Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



SGC-111

U Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

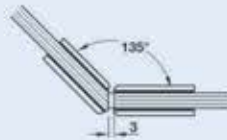


SGC-2 (Black Matt)

Glass to Glass 135° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



SGC-222

Glass to Glass 135° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



SGC-3 (Black Matt)

Glass to Glass 90° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



SGC-333

Glass to Glass 90° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

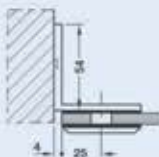


SGC-4 (Black Matt)

Wall to Glass 90° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



SGC-444

Wall to Glass 90° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage

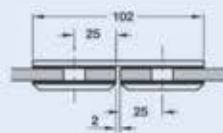


SGC-5 (Black Matt)

Glass to Glass 180° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



SGC-555

Glass to Glass 180° Connector

Specification

- Material : SS 304 Grade
- Material Thickness : 3mm/4mm
- Glass Thickness : 8mm-12mm
- Finish : Matt & Chrome Plated
- With Gasket to Prevent Glass From Damage



SKH-1
Wall to Rod (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : Stainless Steel 304 Grade
 - Reinforcing connector wall to rod



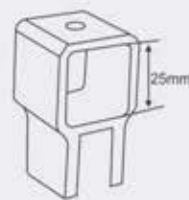
SKH-11
Wall to Rod (Dia 25mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : Stainless Steel 304 Grade
 - Reinforcing connector wall to rod



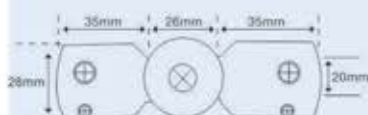
SKH-2
Rod to Glass (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to glass



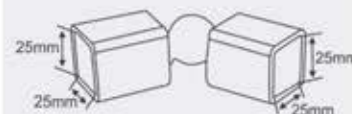
SKH-22
Rod to Glass (Dia 25mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to glass



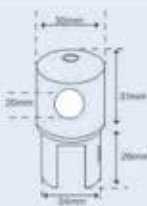
SKH-3
Rod to Rod (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to rod (Adjustable Angle)



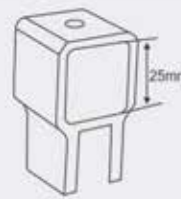
SKH-33
Rod to Rod (Dia 25mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to rod (Adjustable Angle)



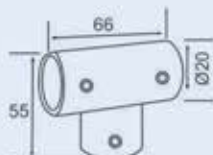
SKH-4
Rod to Glass (One Side Blind)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to glass (One side blind)



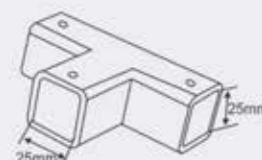
SKH-44
Rod to Glass (One Side Blind)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to glass (One side blind)



SKH-5
Rod to Rod T Connector (Dia 19mm)

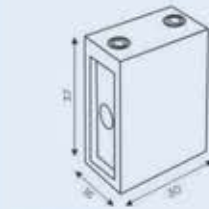
- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to rod (T-Type)



SKH-55
Rod to Rod T Connector (Dia 25mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to rod (T-Type)

Also Available in Gold and Black Colour



SKH-111
Wall to Track Connector

Specification

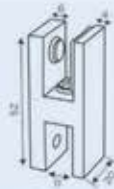
- For mounting with wall
- Rectangular design
- With two grub screws to prevent relative movement
- Material : SS 304 Grade



SKH-ACC-19
Reinforcing Rod (Dia 19mm)

Specification

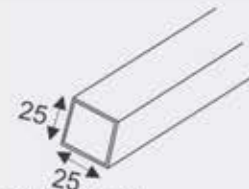
- 19mm outer diameter pipe
- Available in 2 & 3 mtr. length
- Material : Stainless Steel 304 Grade



SKH-222
Track to Glass Connector

Specification

- For mounting with wall
- Rectangular design
- With two grub screws to prevent relative movement
- Material : SS 304 Grade



SKH-ACC-25
Reinforcing Rod (Dia 25mm)

Specification

- 25mm outer diameter pipe
- Available in 2 & 3 mtr. length
- Material : Stainless Steel 304 Grade



SKH-333
Track to Track Connector

Specification

- Glass to track end connector
- With two grub screws to prevent relative movement
- Material : SS 304 Grade



SKH-ACC-10/30
Connecting Track
(Available in 1.5 Mt, 1.8 Mt & 2.1 Mt)

Specification

- Rectangular design
- Available in 1.5, 1.8, 2.1 mtr. length
- Material : SS 304 Grade

DOOR KNOBS



SDK-1
Door Knob

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Glass door knob



SDK-2
Door Knob

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Glass door knob



SDK-44
Door Knob

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Glass door knob



SDK-22
Door Knob

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Glass door knob



SDK-1
(Black Matt)
Door Knob

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Glass door knob



SDK-2
(Black Matt)
Door Knob

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Glass door knob



SDK-44
(Black Matt)
Door Knob

Specification

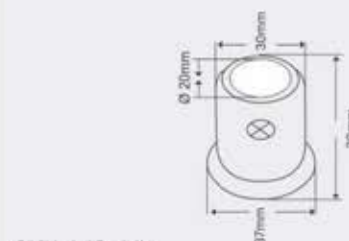
- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Glass door knob



SDK-22
(Black Matt)
Door Knob

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Glass door knob



SKH-1 (Gold)
Wall to Rod (Dia 19mm)

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : Stainless Steel 304 Grade
- Reinforcing connector wall to rod



SKH-2 (Gold)
Rod to Glass (Dia 19mm)

Specification

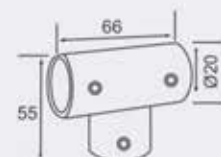
- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Reinforcing connector rod to glass



SKH-3 (Gold)
Rod to Rod (Dia 19mm)

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Reinforcing connector rod to rod (Adjustable Angle)



SKH-5 (Gold)
Rod to Rod T Connector (Dia 19mm)

Specification

- Finish : Satin Nikle/Chrome Plated
- Material : SS 304 Grade
- Reinforcing connector rod to rod (T-Type)



SKH-ACC-19 (Gold)
Reinforcing Rod (Dia 19mm)

Specification

- 19mm outer diameter pipe
- Available in 2 & 3 mtr. length
- Material : Stainless Steel 304 Grade



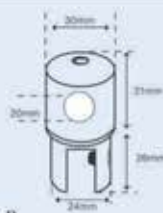
SKH-1 (Rose Gold)
Wall to Rod (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : Stainless Steel 304 Grade
 - Reinforcing connector wall to rod



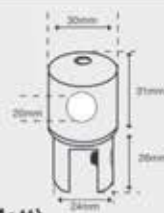
SKH-1 (Black Matt)
Wall to Rod (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : Stainless Steel 304 Grade
 - Reinforcing connector wall to rod



SKH-2 (Rose Gold)
Rod to Glass (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to glass



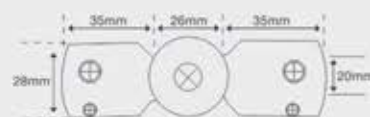
SKH-2 (Black Matt)
Rod to Glass (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to glass



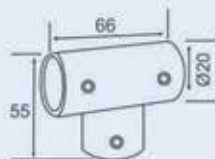
SKH-3 (Rose Gold)
Rod to Rod (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to rod (Adjustable Angle)



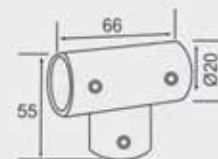
SKH-3 (Black Matt)
Rod to Rod (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to rod (Adjustable Angle)



SKH-5 (Rose Gold)
Rod to Rod T Connector (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to rod (T-Type)



SKH-5 (Black Matt)
Rod to Rod T Connector (Dia 19mm)

- Specification**
- Finish : Satin Nikle/Chrome Plated
 - Material : SS 304 Grade
 - Reinforcing connector rod to rod (T-Type)



SKH-ACC-19 (Rose Gold)
Reinforcing Rod (Dia 19mm)

- Specification**
- 19mm outer diameter pipe
 - Available in 2 & 3 mtr. length
 - Material : Stainless Steel 304 Grade



SKH-ACC-19 (Black Matt)
Reinforcing Rod (Dia 19mm)

- Specification**
- 19mm outer diameter pipe
 - Available in 2 & 3 mtr. length
 - Material : Stainless Steel 304 Grade

Also Available in Black Colour ■



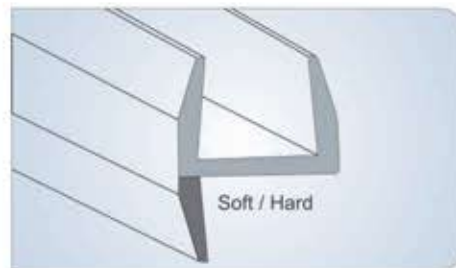
SPS-01

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr



SPS-02

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr



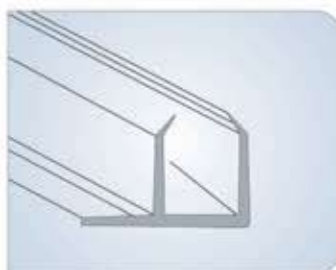
SPS-04

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr



SPS-05

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr



SPS-06

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr



SPS-07

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr

MAGNETIC PROFILES



SPS-M1 180°

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr



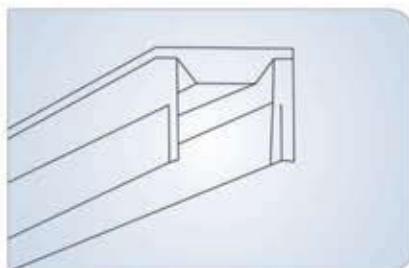
SPS-M2 135°

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr



SPS-M3 90°

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr



SPS-M4 (Wall to Glass)

For : 8/10/12mm Glass
Size : 2.2mtr / 2.5mtr



SHOWER SLIDING SYSTEM



SSL-11-A1
Roller

Specification

- Independent needle bearings
- Eccentrically mounted rollers
- Bottom glass fixing point adjustable
- Countersunk head for better grip and look
- Glass thickness 8 - 10mm
- Stainless Steel Grade 304
- Finish: SSS



SSL-11-A2
Track to Glass Holder

Specification

- Firm grip with glass & track
- Stainless Steel Grade 304
- Finish: SSS



SSL-11-A3
Stopper

Specification

- Stopper with bumper
- Easily Slides in the track and held with grub screw
- Stainless Steel Grade 304
- Finish: SSS



SSL-11-A4
Floor Guide

Specification

- Double Guide to hold Fixed and Moving Glass
- Controls movement of Sliding Glass
- Stainless Steel Grade 304
- Finish: SSS



SSL-11-A5
Wall to Track Connector

Specification

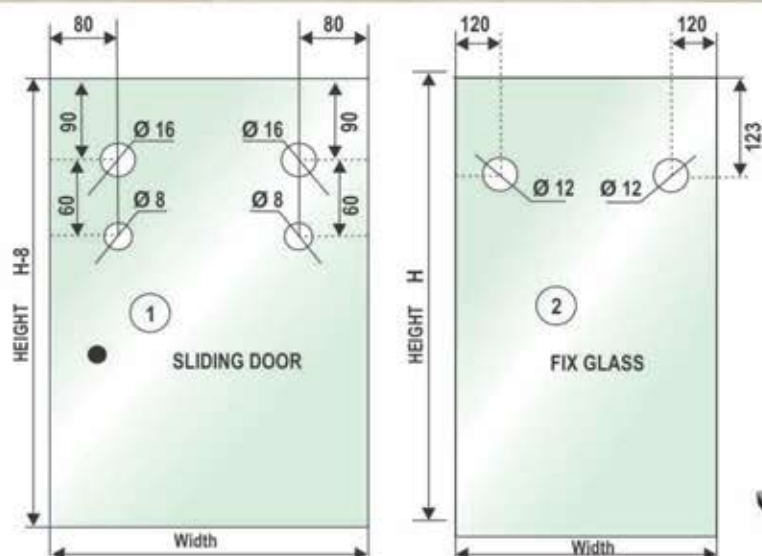
- For mounting with wall
- Rectangular design
- With two grub screws to prevent relative movement
- Material : Stainless Steel 304 Grade
- Finish: SSS



SSL-11-Track
Shower Sliding Track
(Available in 1.5 Mt, 1.8 Mt & 2.1 Mt)

Specification

- Rectangular design
- Available in 1.5 Mt, 1.8 Mt & 2.1 Mt length
- Material : Stainless Steel 304 Grade
- Finish: SSS/PSS



Dimensions are subject to change. Please refer to actual product for hole preparation

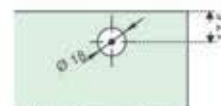


SSL-SYS-1E
Wall to Wall System

Maximum Door Weight : 50 kg.
Maximum Door Width : 750 mm.
Maximum Door Height : 2000mm.
Maximum Glass Thickness : 8-10mm.



Corner Entry System



Glass Preparation



SLIDING SHOWER SCREEN ACCESSORIES

Ø 35 Stainless Steel Knob Clamp Roller
Finish: Polished or Satin Stainless Steel
Glass Thickness Suits 8-10 mm Glass

WALL TO WALL SYSTEM

2 Pcs.

CORNER ENTRY SYSTEM

4 Pcs.



Aluminium Top Track
Finish: Polished or Satin Stainless Steel

2.5mtr. & 3mtr. Length

2.5mtr. & 3mtr. Length



Stainless Steel Mounting Bracket (LH/ RH)
Finish: Polished or Satin Stainless Steel

1 Set
(1 LH and 1 RH)

1 Set
(1 LH and 1 RH)



Door Stopper with Catch Device

2 Pcs.

4 Pcs.



Floor Guide

1 Pc.

2 Pcs.



SSL-1E-TC
Track Corner Joint
Finish: Polished or Satin Chrome
(For Corner Entry System)

N.A.

1 Pc.

Aluminium Top Track Colours Available



SSL-1E-Track

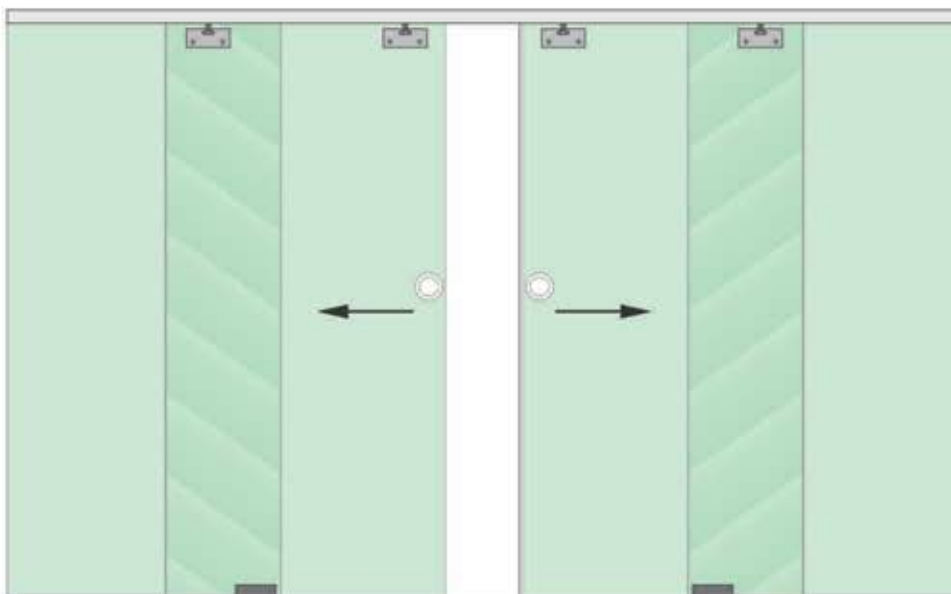


SSL-1E-Track (Black Matt)

Dimensions are subject to change. Please refer to actual product for hole preparation

SSSD-01

- Two Glass Sliding Doors in opposite direction]
- Suitable for Glass Door thickness 10-12 mm
- Available in Complete Set (Roller, Wire, Floor Guide, Track)



- Complete kit for Two Door system



Door Specification

- Maximum Door Weight up to 80 kg.
- Door Size 3000x1500mm
- Glass Thickness 10-12mm.
- Gap between door 20-24mm.

Hardware Specification

- Ideal for dividers and glass doors up to 80kg weight.
- Possible to install in combination with fixed glass
- Simultaneous opening of doors are possible because of Synchro system.
- No glass preparation (cut out) required





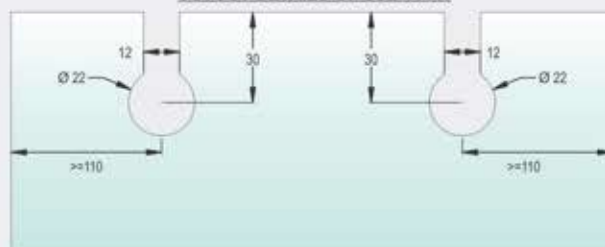
SSL-44-A1

Roller (S.S.)

Specification

- Four fiber reinforced plastic rollers of 30 mm diameter
- Stainless Steel Grade 304 glass holding point
- Height adjustable glass holding points (10 mm)
- Secure grip for the door
- Self aligning suspension of door
- Roller configuration for even distribution of load
- Independently connected rollers to prevent damage to track and rollers
- Suitable for 10 mm or 12 mm glass
- Suitable for door weight 40 kg.

CUTOUT DETAILS OF SSL-44-A1



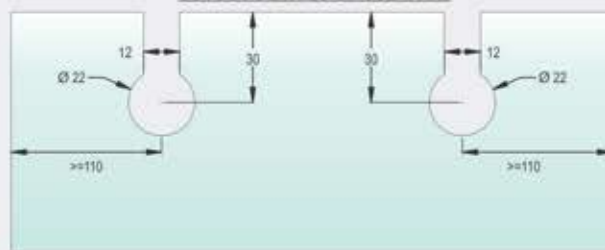
SSL-44-A2

Roller (Brass)

Specification

- Heavy duty sliding door roller
- Suitable for up to a door weight of 80 Kg
- Larger surface area for secure grip of the door
- Adjustable threaded rod for installation perfection
- Solid brass for glass holding

CUTOUT DETAILS OF SSL-44-A2



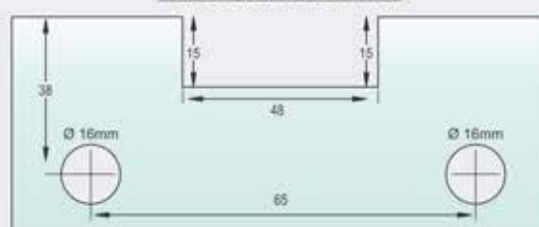
SSL-44-R8

8 Wheel Rectangular Roller (SS)

Specification

- Material : Stainless steel 304 grade
- Finish : Satin stainless steel (SSS)

CUTOUT DETAILS OF SSL-44-R8



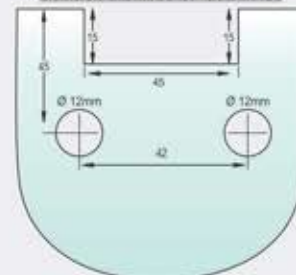
SSL-44-U8

8 Wheel U Shape Roller (SS)

Specification

- Material : Stainless steel 304 grade
- Finish : Satin stainless steel (SSS)

CUTOUT DETAILS OF SSL-44-U8



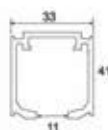
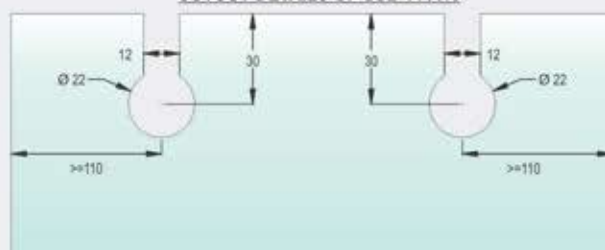
SSL-44-A10 (Soft Close)

8 Wheel Both Side Soft Close Roller
(Double Buffer Damping Hanging Roller)

Specification

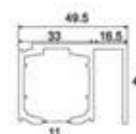
- Material : Super Aluminium Alloy
- Features : Automatic Supple Close
- High Speed Precise Bearings

CUTOUT DETAILS OF SSL-44-A10



SSL-44-B11

Aluminium Track (Single)
Available in 2mtr.,
3mtr. & 4mtr.

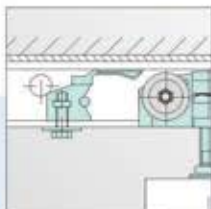


SSL-44-B12

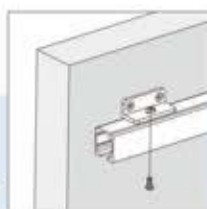
Aluminium Track (Double Door)
Available in 2mtr.,
3mtr. & 4mtr.



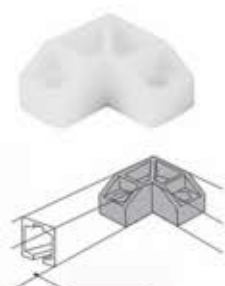
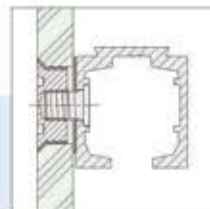
SSL-44-A3
Stopper



SSL-44-A5
Wall to Track Clamp



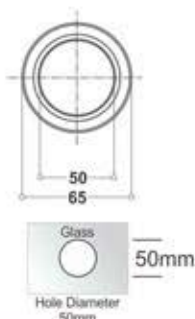
SSL-44-A6
Glass to Track Clamp



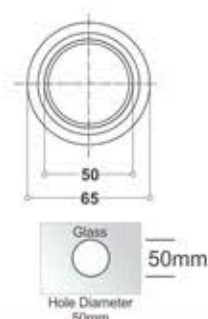
SSL-44-A8
90° Track Connector



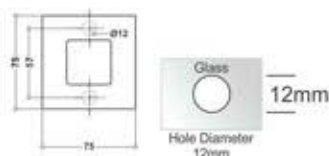
SSL-HN-50
Sliding Handle



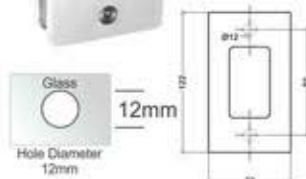
SSL-HN-60
Sliding Handle



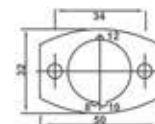
SSL-HN-70
Sliding Handle (Square)



SSL-HN-80
Sliding Handle (Rectangle)



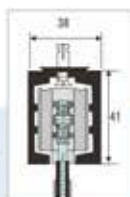
SSL-44G
Floor Guide



SSL-44-A9
Wall to Track Connector



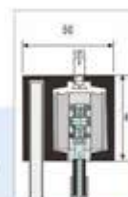
SSL-44-B1
Aluminium Track (Single)
Available in 2mtr.,
3mtr. & 4mtr.



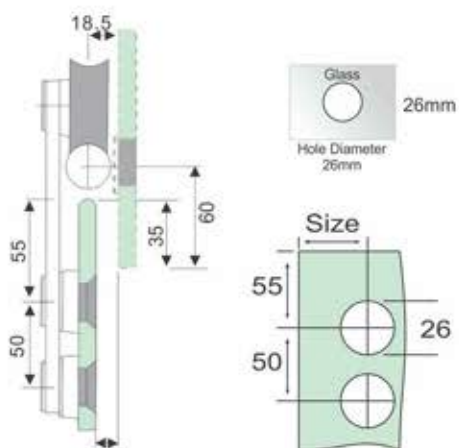
SSL-44-B2
Aluminium Track (Double Door)
Available in 2mtr.,
3mtr. & 4mtr.



SSL-44-B3
Aluminium Track (Door+Fix Glass)
Available in 2mtr., 3mtr. & 4mtr.



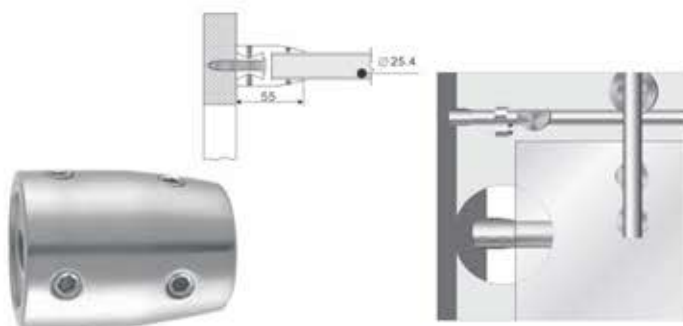
Dimensions are subject to change. Please refer to actual product for hole preparation



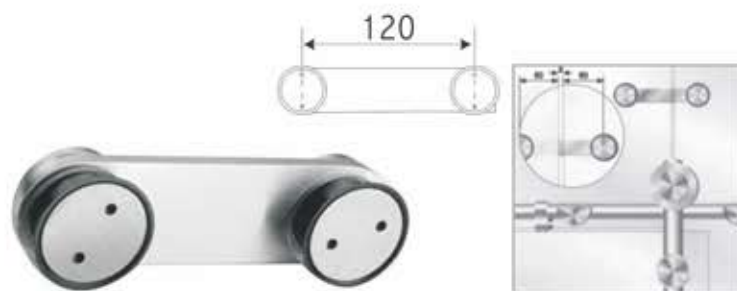
SSL-33
Office Sliding Roller

Specification
• Material : Stainless steel 304 grade
• Finish : Satin stainless steel
• Non counter sunk hole

Dimensions are subject to change. Please refer to actual product for hole preparation



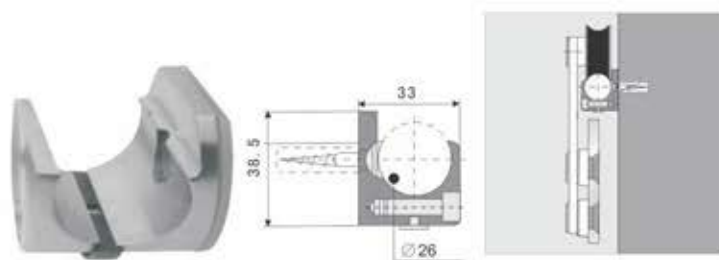
SSL-33-TH-WL
Wall to Rod Holder



SSL-33H
Glass to Glass Connector 180°



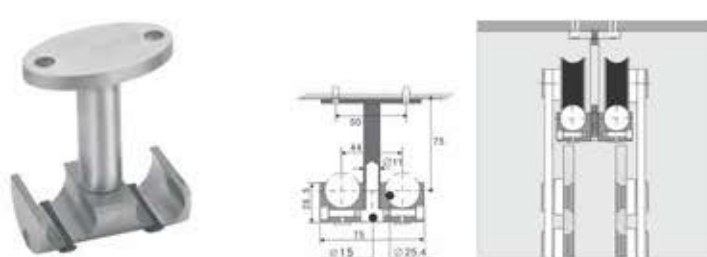
SSL-33-TH-G2
Glass to Rod Clamp



SSL-33-TH
Wall to Rod Clamp



SSL-33B
Door Stopper



SSL-33-TH-C2
Ceiling to Rod Clamp



SSL-33G
Floor Guide



SSL-ACC-25
Office Sliding Pipe

Dimensions are subject to change. Please refer to actual product for hole preparation

- Maximum weight per door : 70kg
- Maximum height per door : 2500mm
- Maximum width per door : 900mm
- Suitable for 8 to 10mm glass thickness



SSF-6
Glass to Glass Center Hinge



SSF-9
Wall to Glass Hinge



SSF-10
Center Hinge with Roller



SSF-11
End Hinge with Roller



SSF-12
Glass to Glass Center Hinge with Guide



SSF-13 L/R
Glass to Glass Center Hinge with Lock



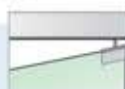
SSF-14
End Hinge with Guide



SSF-16
Fixed Hinge



SSF-17
Floor Fixed Hinge



SSF-18 L/R
End Panel Fitting with Bottom Pivot



SSF-19
Floor Track Bottom (S.S.)



SSF-20
Aluminium Track (Top)



Two Way Open



One Way Open

CENTERSLIDING FOLDING SYSTEM



SCSF-1
Folding Door Roller



SCSF-2
Glass to Wall Hinge



SCSF-3
Glass to Glass Hinge



SCSF-LK
Sliding Glass Door Lock



SCSF-5
Knob Sleeve



SCSF-6
Aluminium Track

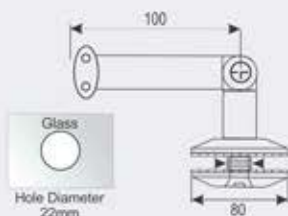


CANOPY FITTING



SCF-1
Wall to Glass Connector

- Specification**
- Finish : Satin stainless steel (SSS)
 - Suitable for canopies in interior & exterior
 - Stainless steel 304 grade
 - To fix glass with the wall
 - Adjustable angle
 - Washer to prevent glass from damage



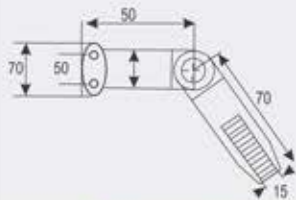
SCF-2
Rod to Glass Connector

- Specification**
- Finish : Satin stainless steel (SSS)
 - Suitable for holding canopy glass with rod along with wall to rod
 - Stainless steel 304 grade
 - To hold canopy glass with rod
 - Adjustable angle
 - Washer to prevent glass from damage



SCF-3
Wall to Rod Connector

- Specification**
- Finish : Satin stainless steel (SSS)
 - Suitable for holding wall to rod with wall
 - Stainless steel 304 grade
 - To hold rod with the wall
 - Adjustable angle
 - Washer to prevent glass from damage



SCF-ROD (16mm)
Canopy Rod with Thread

- Specification**
- Finish : Satin stainless steel (SSS)
 - Suitable for fixing with pivot pole (top)
 - Stainless steel 304 grade
 - To be fix to a secured over panel
 - Available with countersunk/flat head



SASDC-01
Auto Door



Product Features

1. With the technology of encoder, brush less motor, worms and gears, the ultra quiet operation is achieved.
2. With multi-functional interface and versatile remote control technology, the functions of double door interlock and position feedback, etc. are realized.
3. Push and open function and safety protection function (preventing the door from counterclockwise closing when it is blocked) are designed.
4. It can be matched with manual remote control, sensor, buttons, and door control etc.

Features and advantages

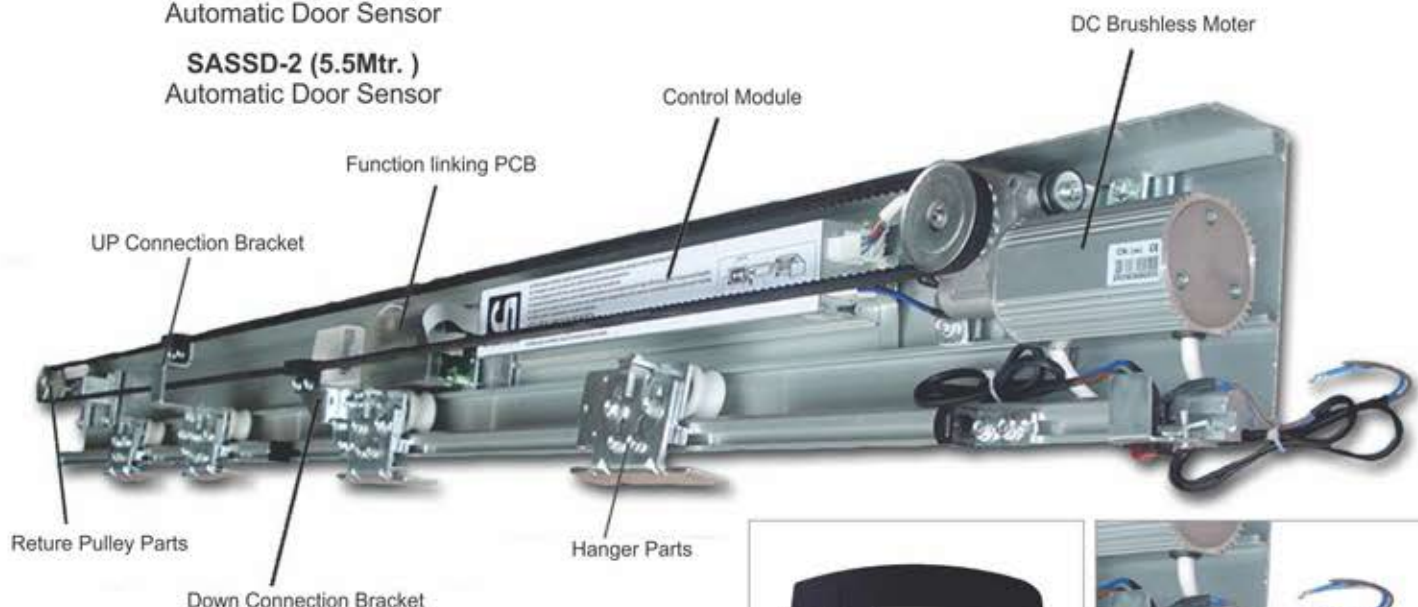
1. With the technology of encoder, brush less motor, worms and gears, the ultra quiet operation adds to your perfect and convenient use.
2. With multi-functional interface and versatile remote control technology, the functions of double door interlock and position feedback, etc. are realized.
3. Excellent reliability and durability.
4. It is suitable for the doors that open either inside or outside, as well as the doors that open on the left or right side and the door installed in surface or in hidden.
5. It is started by the standard 220V AC power supply, and can be simply transformed it from its originally manual sliding door into automatic door.
6. The door opening and closing speeds are adjustable, and the door's status and stop time can be controlled at your will.
7. The manual remote control is equipped with to operate the door in the distance, and it can match sensor or buttons, or card readers etc.
8. The door opening and closing forces can be adjusted to check the setting, so that it can be better suitable to the weight and position of the door.
9. It can be installed on the doors of lifters, elevators and other kinds of door, to which it provides the opening and closing functions. It is flexible for the users to design and use.
10. Its ultra-quiet operation enables it particularly suitable to the noise-sensitive places (such as the door of operation rooms, hospital passageways, senior clinics, office building, secret organization, hotels, building apartment and leader's office etc.)

Specification

Door Parameter	Description
Door Width	Less than 900mm
Door Weight	Less than 90kg.
Working Procedure	Opening signal...Unlocking control...Open ... Brake the door... hold open ... Automatic close... Buffer... Lock
Automatic Opening Angle	Adjustable 90°-120°
Opening Hold	Adjustable 0-60 Seconds.
Opening Rate	Adjustable 3-6 Seconds
Closing Rate	Adjustable 3-6 Seconds
Remote Control Function	All Function Cipher code remote Control
Automatic Protection Against Overloading	Un Applied
Intelligent Protection Against Obstacle	Applied
Alarming Against Error	Un Applied
Intelligent Overheating Protection	Applied
Closing Buffer	Applied
Electric Lock Control	Adjustable
Locking Torque Adjustment	Applied
Opening Buffer	Applied
Power Supply	AC 220, AC 14V
Input Power Static/Maximum	5W/ 25W
Dimensions of the main engine	320 Length x 72 Height X 80 Thickness

SASSD-1 (4.2Mtr.)
Automatic Door Sensor

SASSD-2 (5.5Mtr.)
Automatic Door Sensor



Specification

Door Parameter	
Single Leaf Maximum Opening	1200mm x 2400mm
Bi-parting Door Maximum Opening	2200mm x 2400mm
Maximum Door Weight Single Leaf	75kg to 90kg (Single Door)
Maximum Door Weight Double Leaf	75kg x 2 Door (Bi-parting)

AUTOMATIC DOOR PARAMETER

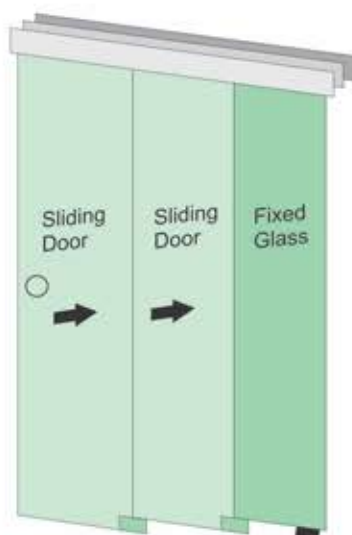
TYPE	SASSD-1
Opening Speed	Adjust Between 250-600mm/Sec.
Closing Speed	Adjust Between 150-300mm/Sec.
Holding Time	1-15 Sec.
Pushing Force	<37N <45N
Power	Ac 200-250V
Voltage	DC 24V-50W
Environment Temperature	-200C - +500C



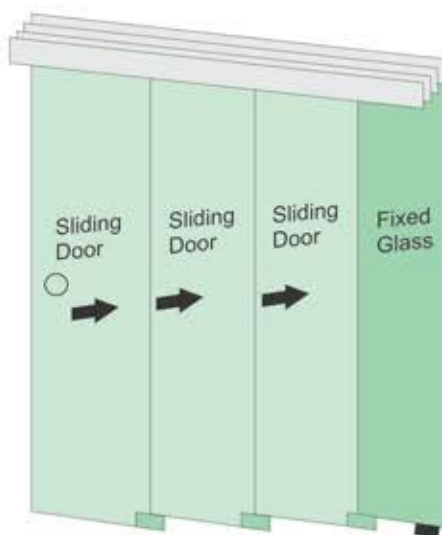
SMC-01
Manet for Sliding Sensor Door

Features and advantages

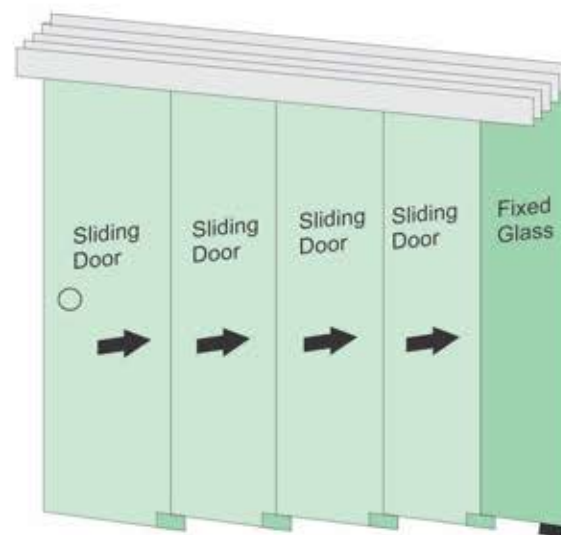
1. Wide range of power-supply operation.
2. Intelligent control system.
3. Drive equipment with low noise
4. Advanced brushless motor and worm wheel reducer are integrated.
5. Special self-locking function without any addition components
6. With different triggered opening modes
7. Double door interlock function
8. Optional backup power supply to ensure the normal operation.
9. When door is closed, it shall be locked and kept closed
10. Apply to doors for garage, usage of anti-radiation for hospitals, warehouses, science and technology factories, barrier-free space, commercial building, shopping mall, etc.
11. To connect with safety and Security system.
12. Easy installation & Easy Maintenance.
13. Track size : 4200mm/6400mm.



SSTS-2+1
2 Sliding and 1 Fix Glass System



SSTS-3+1
3 Sliding and 1 Fix Glass System



SSTS-4+1
4 Sliding and 1 Fix Glass System



STT-01
Aluminium Telescopic
Track



STC-02
Telescopic Track
Cover Plate



SDRC-03
Telescopic Roller
Cover Plate

Technical Details	Features
Suitable Door Size 950x2200	Both Side Soft Close System
maximum Door Weight 70 kg. per Door	No Bottom Track Required
Glass Thickness 8mm to 10mm	Maximum Opening 80%
Maximum Covering Width : 12 Mtr.	Invisible Roller and Track
	Easy Installaion
	Perfect aesthetic Result
	Maintenance Free



Dimensions are subject to change. Please refer to actual product for hole preparation

SPIDER FITTINGS

SPIDER WITHOUT FIN

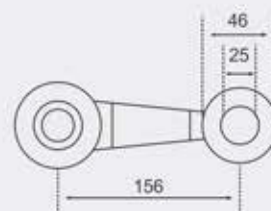


SSP-A-221

One Way Spider without Fin

Specification

- 160 mm arm
- One Way Spider without fin to hold the glass at one point
- Material : Stainless Steel 304 Grade
- Hold glass with the help of articulated/fix routel.
- Designed to hold with fix structure

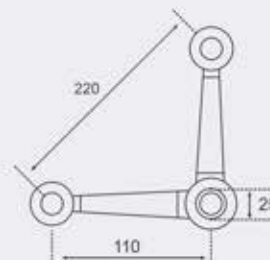


SSP-A-222 A

Two Way Spider 90° without Fin

Specification

- Two Way Spider without fin to hold two glass panels at 90° with fixed structure.
- Material : Stainless Steel 304 Grade
- Hold glass with the help of articulated/fix routels.
- Designed to hold with fix structure



SSP-A-222

Two Way Spider 180° without Fin

Specification

- 220 mm arm
- Two Way Spider without fin to hold two glass panels at 180° with fixed structure.
- Material : Stainless Steel 304 Grade
- Hold glass with the help of articulated/fix routels.
- Designed to hold with fix structure

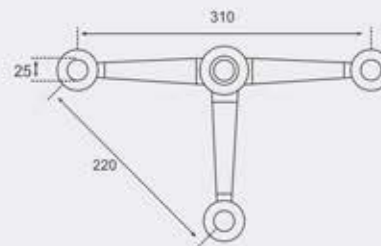


SSP-A-223

Three Way Spider without Fin

Specification

- Three Way Spider without fin to hold three glass panels
- Material : Stainless Steel 304 Grade
- Hold glass with the help of articulated/fix routels.
- Designed to hold with fix structure

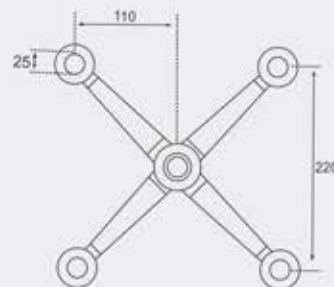


SSP-A-224

Four Way Spider without Fin

Specification

- Four Way Spider without fin to hold four glass panel together with fixed structure
- Material : Stainless Steel 304 Grade
- Hold glass with the help of articulated/fix routel.
- Designed to hold with fix structure



SSP-A-224-90

Four Way Spider without Fin (90°)

Specification

- Four Way Spider without fin 900 to hold four glass panel together with fixed structure
- Material : Stainless Steel 304 Grade
- Hold glass with the help of articulated/fix routel
- Designed to hold with fix structure

SPIDER FITTINGS

(Available in 200mm & 250mm Arm Distance)

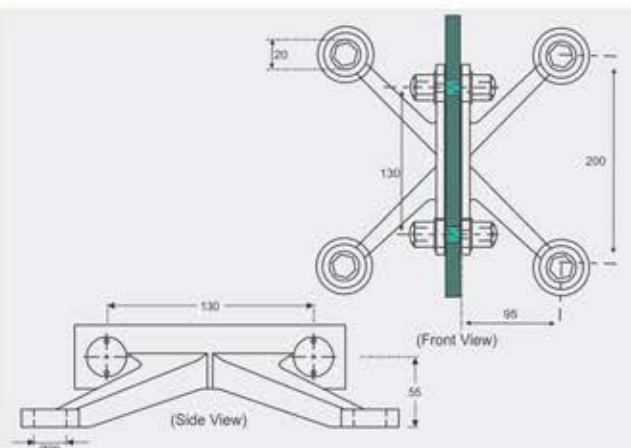
SPIDER WITH FIN



SSP-A4
Four Way Spider

Specification

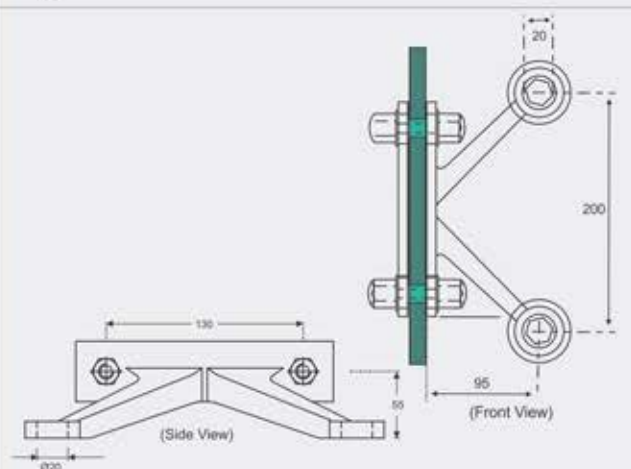
- Four Way Spider with fin to suit four panel glass assembly
- Material : Stainless Steel 316 Grade
- With gasket & Teflon washers to prevent glass from damage
- Hold glass with the help of articulated/fix routels



SSP-A44
Two Way Spider (Wall Mounted)

Specification

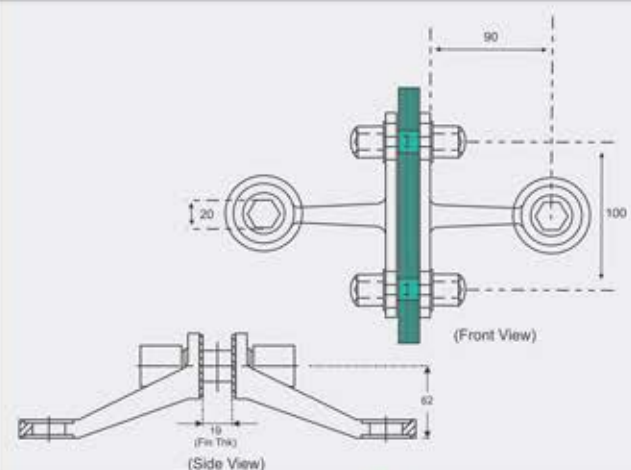
- Two Way Spider with fin to suit two panel wall assembly
- Material : Stainless Steel 316 Grade
- With gasket & teflon washers to prevent glass from damage
- Hold glass with the help of articulated/fix routels



SSP-A2
Two Way Spider

Specification

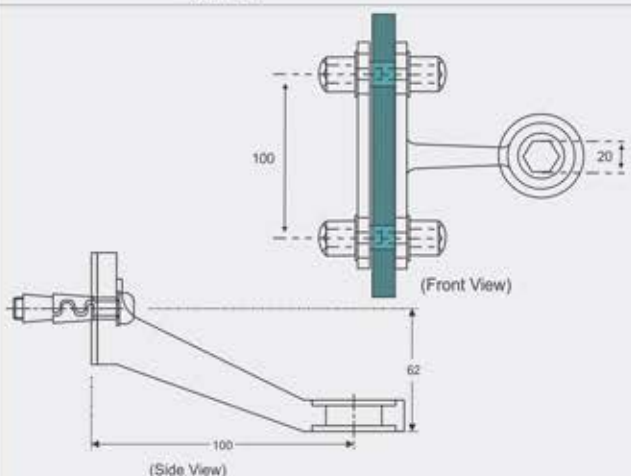
- Two Way Spider with fin to suit two panel glass assembly
- Material : Stainless Steel 316 Grade
- With gasket & teflon washers to prevent glass from damage
- Hold glass with the help of articulated/fix routels



SSP-A22
One Way Spider (Wall Mounted)

Specification

- One Way Spider with fin to suit one panel wall assembly
- Material : Stainless Steel 316 Grade
- With gasket & Teflon washers to prevent glass from damage
- Hold glass with the help of articulated/fix routels



SPIDER FITTINGS

(Available in 200mm & 220mm Arm Distance)

SPIDER WITHOUT FIN

SPIDER WITH FIN



SSP-A-221 (Black Matt)
One Way Spider without Fin

- Specification**
- 160 mm arm
 - One Way Spider without fin to hold the glass at one point
 - Material : Stainless Steel 304 Grade
 - Hold glass with the help of articulated/fix routels.
 - Designed to hold with fix structure



SSP-A-222 A (Black Matt)
Two Way Spider 90° without Fin

- Specification**
- Two Way Spider without fin to hold two glass panels at 90° with fixed structure.
 - Material : Stainless Steel 304 Grade
 - Hold glass with the help of articulated/fix routels.
 - Designed to hold with fix structure



SSP-A-222 (Black Matt)
Two Way Spider 180° without Fin

- Specification**
- 220 mm arm
 - Two Way Spider without fin to hold two glass panels at 180° with fixed structure.
 - Material : Stainless Steel 304 Grade
 - Hold glass with the help of articulated/fix routels.
 - Designed to hold with fix structure



SSP-A-223 (Black Matt)
Three Way Spider without Fin

- Specification**
- Three Way Spider without fin to hold three glass panels
 - Material : Stainless Steel 304 Grade
 - Hold glass with the help of articulated/fix routels.
 - Designed to hold with fix structure



SSP-A-224 (Black Matt)
Four Way Spider without Fin

- Specification**
- Four Way Spider without fin to hold four glass panel together with fixed structure
 - Material : Stainless Steel 304 Grade
 - Hold glass with the help of articulated/fix routels.
 - Designed to hold with fix structure



SSP-A-224-90 (Black Matt)
Four Way Spider without Fin (90°)

- Specification**
- Four Way Spider without fin 90° to hold four glass panel together with fixed structure
 - Material : Stainless Steel 304 Grade
 - Hold glass with the help of articulated/fix routels
 - Designed to hold with fix structure



SSP-A4 (Black Matt)
Four Way Spider

- Specification**
- Four Way Spider with fin to suit four panel glass assembly
 - Material : Stainless Steel 316 Grade
 - With gasket & Teflon washers to prevent glass from damage
 - Hold glass with the help of articulated/fix routels



SSP-A44 (Black Matt)
Two Way Spider (Wall Mounted)

- Specification**
- Two Way Spider with fin to suit two panel wall assembly
 - Material : Stainless Steel 316 Grade
 - With gasket & teflon washers to prevent glass from damage
 - Hold glass with the help of articulated/fix routels



SSP-A2 (Black Matt)
Two Way Spider

- Specification**
- Two Way Spider with fin to suit two panel glass assembly
 - Material : Stainless Steel 316 Grade
 - With gasket & teflon washers to prevent glass from damage
 - Hold glass with the help of articulated/fix routels



SSP-A22 (Black Matt)
One Way Spider (Wall Mounted)

- Specification**
- One Way Spider with fin to suit one panel wall assembly
 - Material : Stainless Steel 316 Grade
 - With gasket & Teflon washers to prevent glass from damage
 - Hold glass with the help of articulated/fix routels

FIN PLATES

SFP-200

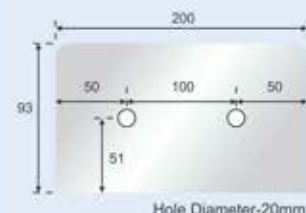
Fin Plate (200mm)

Specification

- Two point holding of fin
- Finish : Satin Stainless Steel (SSS)
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage



SFP-200 (Black Matt)



Hole Diameter-20mm

SFP-300

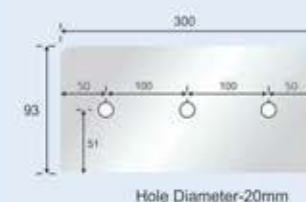
Fin Plate (300mm)

Specification

- Three point holding of fin
- Finish : Satin Stainless Steel (SSS)
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage



SFP-300 (Black Matt)



Hole Diameter-20mm

SFP-350

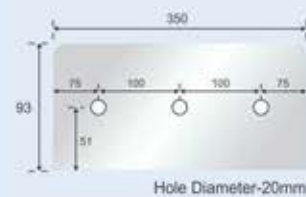
Fin Plate (350mm)

Specification

- Three point holding of fin
- Finish : Satin Stainless Steel (SSS)
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage



SFP-350 (Black Matt)



Hole Diameter-20mm

SFP-400

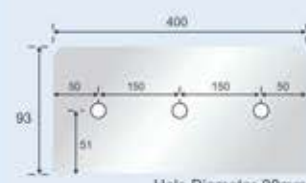
Fin Plate (400mm)

Specification

- Three point holding of fin
- Finish : Satin Stainless Steel (SSS)
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage



SFP-400 (Black Matt)



Hole Diameter-20mm

SPLICE PLATES

SSP-200

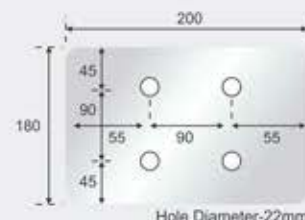
Splice Plate (200mm)

Specification

- Two point holding with each fin part
- Finish : Satin Stainless Steel (SSS)
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage



SSP-200 (Black Matt)



Hole Diameter-22mm

SSP-250

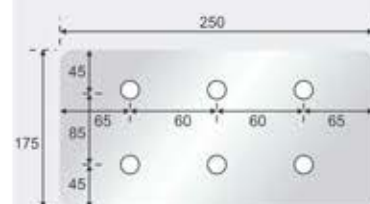
Splice Plate (250mm)

Specification

- Three point holding with each fin part
- Finish : Satin Stainless Steel (SSS)
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage



SSP-250 (Black Matt)



Hole Diameter-22mm

SSP-300

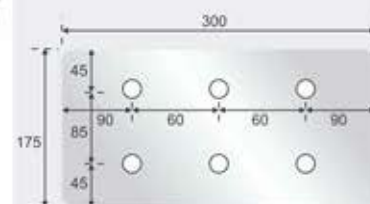
Splice Plate (300mm)

Specification

- Three point holding with each fin part
- Finish : Satin Stainless Steel (SSS)
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage



SSP-300 (Black Matt)



Hole Diameter-22mm

SSP-350

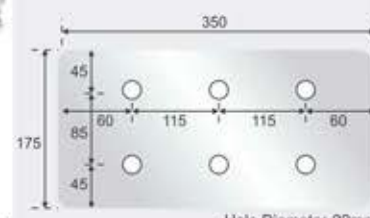
Splice Plate (350mm)

Specification

- Three point holding with each fin part
- Finish : Satin Stainless Steel (SSS)
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage



SSP-350 (Black Matt)



Hole Diameter-22mm

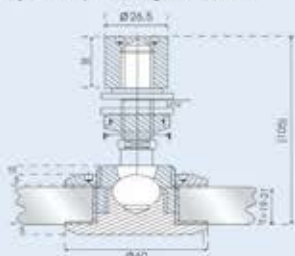
ROUTELES



SSP-AFB 36FL Articulated Routel (Flat Head)

Specification

- Articulated flat head routel to be used along with spiders to hole glass
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage
- Adjustable upto 15mm glass thickness

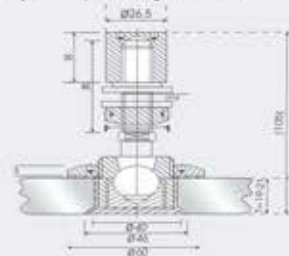


SSP-AFB 36FL (Black Matt)

SSP-AFB 36CS Articulated Routel (Cunter Sunk Hole)

Specification

- Articulated Cunter Sunk routel to be used along with spiders to hole glass
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage
- Adjustable upto 15mm glass thickness

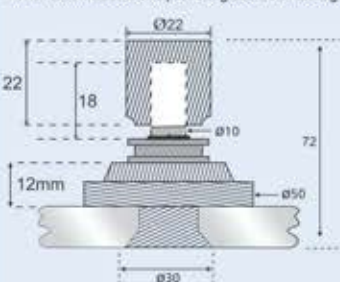


SSP-AFB 36CS (Black Matt)

SSP-AFB CS Fixed Routel (Cunter Sunk)

Specification

- Countersunk head routel to be used along with spiders to hold glass
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage

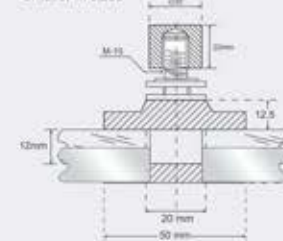


SSP-AFB CS (Black Matt)

SSP-AFB FL Fixed Routel (Flat Head)

Specification

- Fixed flat head routel to be used along with spiders to hold glass
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage
- Adjustable to glass thickness
- Smaller in sizes

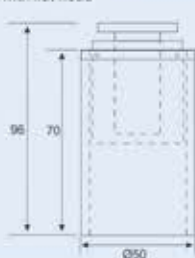


SSP-AFB FL (Black Matt)

SSP-IA-01 Iron Assembly

Specification

- Fixing bolt helps to hold without fin spiders with fix structure
- Material : Stainless Steel 304 Grade
- Adjustable height for accurate fixing of pider with flat head

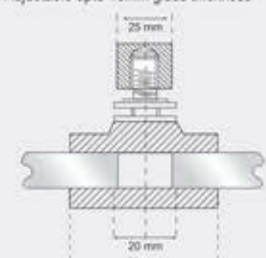


SSP-IA-01 (Black Matt)

SSP-RB (FH/CS) Rigid Bolt (Flat Head/Counter Sunk)

Specification

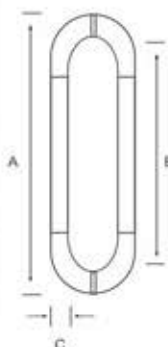
- Rigid Bolt to be used along with spiders to hole glass
- Material : Stainless Steel 304 Grade
- With teflon washers to prevent glass from damage
- Adjustable upto 15mm glass thickness



SSP-RB (FH/CS) (Black Matt)





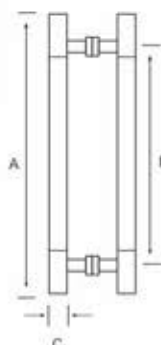


SGH-11

Specification

- Finish : Satin + Polish stainless steel / Full Satin
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
327	302	25
482	450	32

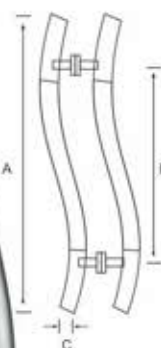


SGH-55

Specification

- Finish : Satin + Polish stainless steel / Full Satin
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
325	212	25
325	240	25
457	302	32
600	450	32
900	600	32
1200	900	32

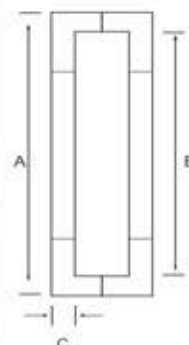


SGH-77

Specification

- Finish : Satin + Polish stainless steel
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
350	250	25
450	302	32
600	450	32

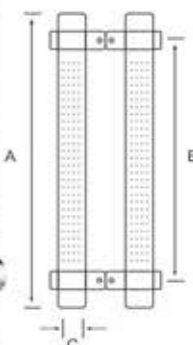


SGH-44

Specification

- Finish : Satin + Polish stainless steel
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
327	302	25/25
480	450	30/30

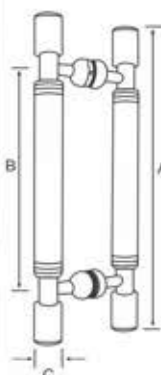


SGH-22 (Adjustable)

Specification

- Finish : Satin + Polish stainless steel
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
325	200	25
450	302	32
600	450	32

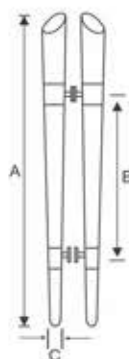


SGH-66

Specification

- Finish : Satin + Polish stainless steel
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
450	302	38

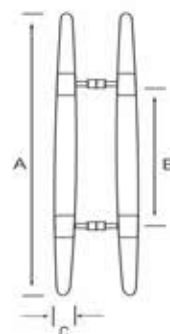


SGH-99

Specification

- Finish : Satin + Polish stainless steel / Full Satin
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
450	302	38
700	450	38

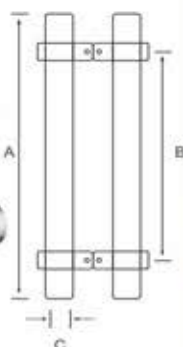


SGH-33

Specification

- Finish : Satin + Polish stainless steel / Full Satin
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
500	302	32

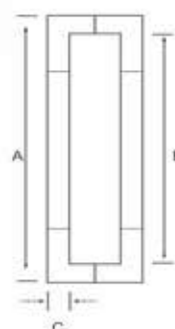


SGH-WSS-11

Specification

- Finish : Wood/ Polish Stainless Steel (TW/PSS)
- Material : Stainless steel/ Teak Wood
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
450	302	25/45
600	450	25/45

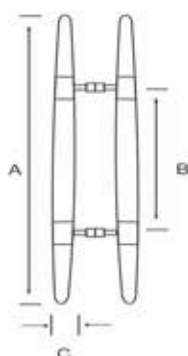


SGH-WSS-22

Specification

- Finish : Wood/ Polish Stainless Steel (TW/PSS)
- Material : Stainless steel/ Teak Wood
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
327	302	25/25
480	450	30/30

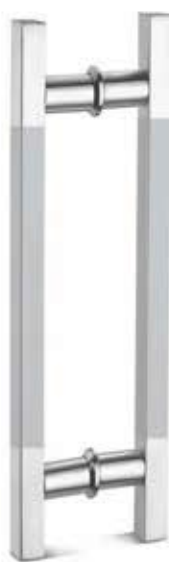


SGH-WSS-33

Specification

- Finish : Wood/ Polish Stainless Steel (TW/PSS)
- Material : Stainless steel/ Teak Wood
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
500	302	38
700	450	38



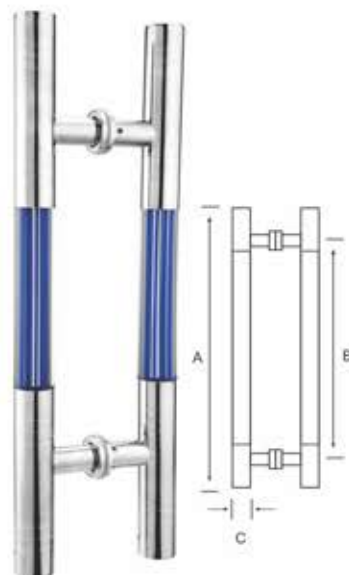
SGH-56

Specification

- Finish : Satin + Polish stainless steel / Full Satin
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
457	302	32

PREMIUM SHOWER HANDLES



SGH-57 (Blue)

Specification

- Finish : Blue/ Polish Stainless Steel
- Material : Stainless steel/ Acrylic
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
500	302	38



SGH-TB-01 Gold

Specification

- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter of Handle (C)
457CC	152	19
457CC	152	25

SHOWER HANDLES



SGH-TB-01

Specification

- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter of Handle (C)
457CC	152	19
457CC	152	25



SGH-TB-01 Rose Gold

Specification

- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter of Handle (C)
457CC	152	19
457CC	152	25



SGH-TB-02

Specification

- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter of Handle (C)
457CC	152	15/30



SGH-TB-01 Black Matt

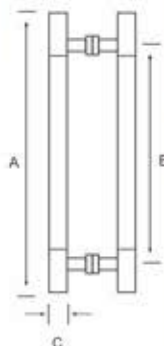
Specification

- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter of Handle (C)
457CC	152	19
457CC	152	25



PREMIUM SERIES

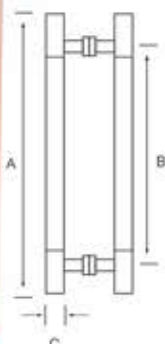


SGH-55 Gold

Specification

- Finish : Satin + Polish stainless steel / Full Satin
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
325	212	25
325	240	25
457	302	32
600	450	32
900	600	32
1200	900	32

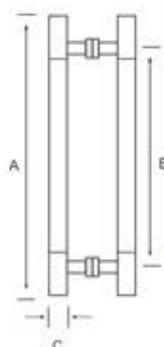


SGH-55 Rose Gold

Specification

- Finish : Satin + Polish stainless steel / Full Satin
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
325	212	25
325	240	25
457	302	32
600	450	32
900	600	32
1200	900	32



SGH-55 Black Matt

Specification

- Finish : Satin + Polish stainless steel / Full Satin
- Material : Stainless steel
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm

Overall Length (A)	Centre to Centre Hole (B)	Diameter (C)
325	212	25
325	240	25
457	302	32
600	450	32
900	600	32
1200	900	32

DOOR HANDLES WITH LOCK



SGHL-55

Specification

- Operation One side key/one side Knob
- Finish : Satin stainless steel (SSS)
- Material : Stainless steel 304 grade
- For back to back installation
- With gasket to prevent glass from damage
- With grub screw to give neat look
- All sizes in mm



Overall Length	Handle Dia	Hole Dia
1500	35	22



* Refer to original product for cutout and hole to hole distance



SLK-1
Double Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-7
Double Door Lock (Key & Knob)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key/one side knob
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-2
Single Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SLK-8
Single Door Lock (Key & Knob)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key/one side knob
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SLK-3
Double Door Lock (Key & Knob)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-11
Double Door Lock (Only Knob)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side knob only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-4
Single Door Lock (Key & Knob)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SLK-12
Single Door Lock (Only Knob)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side knob only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SLK-5
Double Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-13
Double Door Lock (Only Knob)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One knob only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-6
Single Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SLK-14
Single Door Lock (Only Knob)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side knob only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SLK-3 Gold
Double Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-4 Gold
Single Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SLK-3 Rose Gold
Double Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-4 Rose Gold
Single Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SLK-3 Black Matt
Double Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-4 Black Matt
Single Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SLK-17
Electronic Finger Touch
Double Door Lock (Only Key)

Specification

- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to glass



SLK-18
Electronic Finger Touch
Single Door Lock (Only Key)

Specification

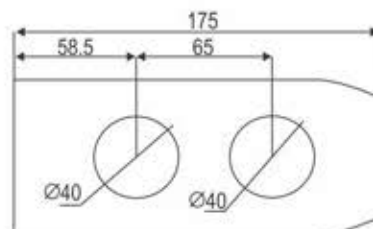
- Material : Stainless steel
- Finish : Satin stainless steel
- One side key-Lock from outside only
- Suitable for 10/12mm Glass
- Glass preparation/cutout not required
- With gasket to prevent glass from damage
- With three bass computer key
- Suitable for glass to wall/fix structure



SMDL-03 Door Lock (Key & Knob)

Specification

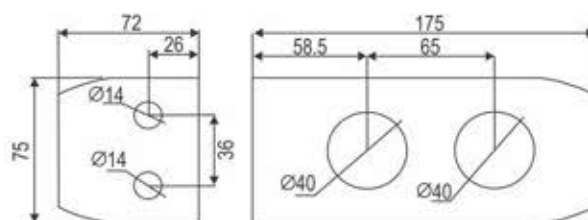
- Material : Stainless steel 304
- Finish : Mirror
- One side key/one side knob
- Suitable for 10/18mm Tempered Glass
- Glass preparation/cutout required
- With gasket to prevent glass from damage
- With Four brass computer key
- Brass Cylinder
- Suitable for glass to wall/fix structure



SMDL-04 Door Lock (Key & Knob)

Specification

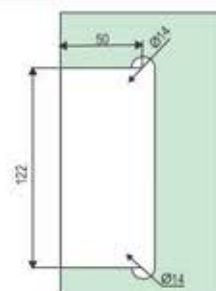
- Material : Stainless steel 304
- Finish : Mirror
- One side key/one side knob
- Suitable for 10/18mm Tempered Glass
- Glass preparation/cutout required
- With gasket to prevent glass from damage
- With Four brass computer key
- Brass Cylinder
- Suitable for glass to glass



SSDL-13A+13C Door Lock (Key & Knob)

Specification

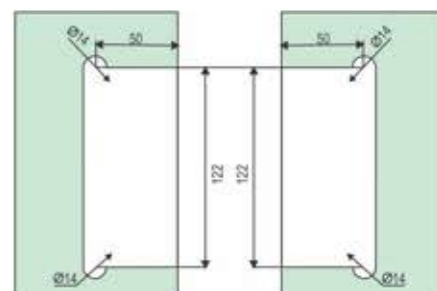
- Material : Stainless steel 304
- Finish : Mirror
- One side key/one side knob
- Suitable for 10/18mm Tempered Glass
- Glass preparation/cutout required
- With gasket to prevent glass from damage
- With Four brass computer key
- Brass Cylinder
- Suitable for glass to wall/fix structure



SSDL-13A+13B Door Lock (Key & Knob)

Specification

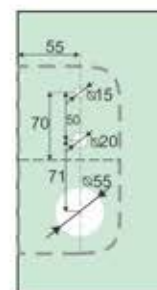
- Material : Stainless steel 304
- Finish : Mirror
- One side key/one side knob
- Suitable for 10/18mm Tempered Glass
- Glass preparation/cutout required
- With gasket to prevent glass from damage
- With Four brass computer key
- Brass Cylinder
- Suitable for glass to glass



SMDL-23 Door Lock (Key & Knob)

Specification

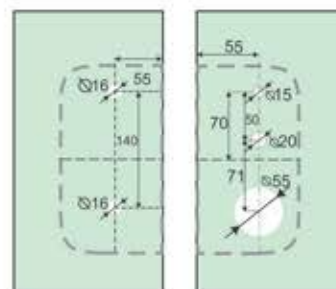
- Material : Zinc Alloy
- Finish : Chrome Plated
- One side key/one side knob
- Suitable for 10/18mm Tempered Glass
- Glass preparation/cutout required
- With gasket to prevent glass from damage
- With Four brass computer key
- Brass Cylinder
- Suitable for glass to wall/fix structure



SMDL-24 Door Lock (Key & Knob)

Specification

- Material : Zinc Alloy
- Finish : Chrome Plated
- One side key/one side knob
- Suitable for 10/18mm Tempered Glass
- Glass preparation/cutout required
- With gasket to prevent glass from damage
- With Four brass computer key
- Brass Cylinder
- Suitable for glass to glass





SLK-FP-100

Electronic Double Door Lock

Technical Details

- Fingerprint Collector : Semiconductor
- Fingerprint Time : < 0.5 Seconds
- Leave Recognition Rate : < 0.001%
- Password Length : 6-20
- Remote Control Group Number : 500 Group (Optional)
- Operating Voltage : 4.5-6.5 V
- Relative Humidity : 20-93 % RH
- Applicable Door Type : Framed Door, Glass Door without Frame
- Applicable Door Thickness : Framed Door 40-60mm
Frame Less Glass Door 10,12 and 15 mm

- Fingerprint Capacity : 1000 Pieces
- Resistant Rate : < 0.1%
- Password Group Number : 500 Groups
- IC Card group Number : 500 Groups
- Working Power : 4 Section 5 Basic Battery
- Operating Temperature : -20 C to 55C
- Main Material : Zinc Alloy Die Casting, electroplating
- Emergency Power Supply : Micro USB Emergency
Power Supply intedace, Voltage Range 5-7 V



- | | | |
|--|---|--|
| 
One Card
Function | 
Finger print
Indetification | 
Anti Theft Alarm
(Optional) |
| 
Doorbell | 
Combination Lock | 
Low Voltage Alarm |
| 
Automatic Identify
office Number | 
Undetected anti-hijacking
Alarm Funtion | 
Remote
Unlock |
| 
Voice Funtion | 
USB Data
Acquisition | 
Security Against
Peeping Password
Input |
| 
Wireless
Remote Control | 
Attendance
Function | |



Also Available in Black Matt 



SRA-1
Spigot

Specification

- Solid Stainless Steel 304 Grade
- Suitable for 10-15mm Glass
- With Teflon Gasket to Prevent Glass From Damage
- No needs to be grouted inside the Floor Level
- No Holes required in the Glass
- Also Can be used with accessories
- Finish : SSS/ CP



SRA-2
Spigot

Specification

- Solid Stainless Steel 304 Grade
- Suitable for 10-15mm Glass
- With Teflon Gasket to Prevent Glass From Damage
- No needs to be grouted inside the Floor Level
- No Holes required in the Glass
- Also Can be used with accessories
- Finish : SSS/ CP



SRA-3
Spigot

Specification

- Solid Stainless Steel 304 Grade
- Suitable for 10-15mm Glass
- With Teflon Gasket to Prevent Glass From Damage
- No needs to be grouted inside the Floor Level
- No Holes required in the Glass
- Also Can be used with accessories
- Finish : SSS/ CP



SRA-4
Spigot

Specification

- Solid Stainless Steel 304 Grade
- Suitable for 10-15mm Glass
- With Teflon Gasket to Prevent Glass From Damage
- No needs to be grouted inside the Floor Level
- No Holes required in the Glass
- Also Can be used with accessories
- Finish : SSS/ CP



SRA-12
Spigot

Specification

- Solid Stainless Steel 304 Grade
- Suitable for 10-15mm Glass
- With Teflon Gasket to Prevent Glass From Damage
- No needs to be grouted inside the Floor Level
- No Holes required in the Glass
- Also Can be used with accessories
- Finish : SSS/ CP



SRA-13
Spigot

Specification

- Solid Stainless Steel 304 Grade
- Suitable for 10-15mm Glass
- With Teflon Gasket to Prevent Glass From Damage
- No needs to be grouted inside the Floor Level
- No Holes required in the Glass
- Also Can be used with accessories
- Finish : SSS/ CP



SRA-14
Spigot

Specification

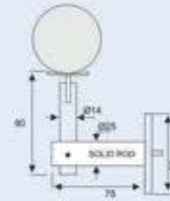
- Solid Stainless Steel 304 Grade
- Suitable for 10-15mm Glass
- With Teflon Gasket to Prevent Glass From Damage
- No needs to be grouted inside the Floor Level
- No Holes required in the Glass
- Also Can be used with accessories
- Finish : SSS/ CP



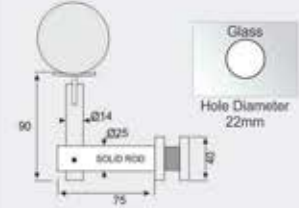
SRA-15
Spigot

Specification

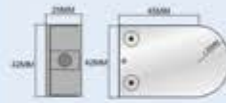
- Solid Stainless Steel 304 Grade
- Suitable for 10-15mm Glass
- With Teflon Gasket to Prevent Glass From Damage
- No needs to be grouted inside the Floor Level
- No Holes required in the Glass
- Also Can be used with accessories
- Finish : SSS/ CP



SRA-5
Wall to Hand Rail



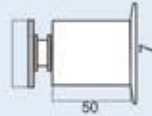
SRA-6
Glass to Hand Rail



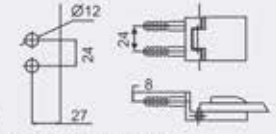
SRA-7
Flat Back



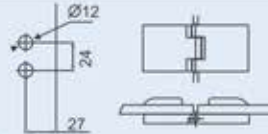
SRA-8
Structural Stud
With Glass Adjustment
Specification
• Solid Stainless Steel 304 Grade
• Teflon Inner Packing for Glass Protection
• Finish : SSS/ CP



SRA-9
Structural Stud
Specification
• Solid Stainless Steel 304 Grade
• Teflon Inner Packing for Glass Protection
• Finish : SSS/ CP



SMH-1
Wall to Glass Hinge (SS 304)
Specification
• Stainless Steel 304 Grade
• Finish : SSS/ CP



SMH-2
Glass to Glass Hinge (SS 304)
Specification
• Stainless Steel 304 Grade
• Finish : SSS/ CP



SMH-3
Wall to Glass Hinge (Zinc)
Specification
• Stainless Steel 304 Grade
• Finish : SSS/ CP



SHB-1
Shelf Holding Button
Heart Shape



SSG-31
Silicon Gun

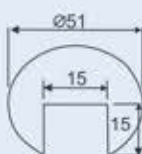


SGL-3C
Glass Lifter with Three Cups

Round Series



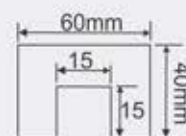
SRA-10
Single Groove Round Pipe



Rectangle Series



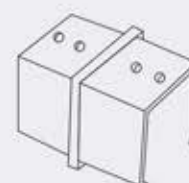
SRA-11
Single Groove Rectangle Pipe



SRA-10 A
Slotted Pipe Joints 180° (SS 304)



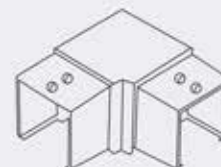
SRA-11 A
Slotted Pipe Joints 180° (SS 304)



SRA-10 B
Slotted Pipe Joints 90° (SS 304)



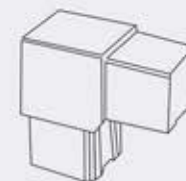
SRA-11 B
Slotted Pipe Joints 90° (SS 304)



SRA-10 C
Slotted Pipe Joints L-Type 90°
(SS 304)



SRA-11 C
Slotted Pipe Joints L-Type 90°
(SS 304)



SRA-10 D
Wall to Pipe Joints (SS 304)



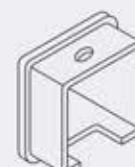
SRA-11 D
Wall to Pipe Joints (SS 304)



SRA-10 E
Slotted Pipe End Cap (SS 304)



SRA-11 E
Slotted Pipe End Cap (SS 304)



U CHANNEL



SUC-01(CP)
'U' Channel (For Fixed Glass)
Available in 3 Mtr.
Thickness: 1.5mm
Material : SS 304



SUC-01 (Black Matt)
'U' Channel (For Fixed Glass)
Available in 3 Mtr.
Thickness: 1.5mm
Material : SS 304



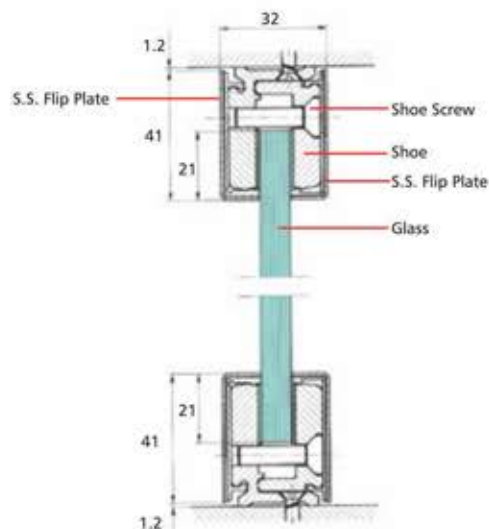


SWCP-1
Glass Wedge Partition

Specification

- **Aluminium**
- Size : 3 Mtr. & 5 Mtr.
- Finish : Champagne Gold Brush Finish and SS Matt Finish
- Glass held at every 300 mm with clamping shoes
- Do not require any glass preparation
- Low Maintenance cost
- Attached with ceiling, floor or wall
- Easy and simple installation of the glass
- Low maintenance cost
- Highly cost effective
- Fast completion of projects can be achieved
- Base section with provision to attach to fixed structure at 300mm interval

Available Colours

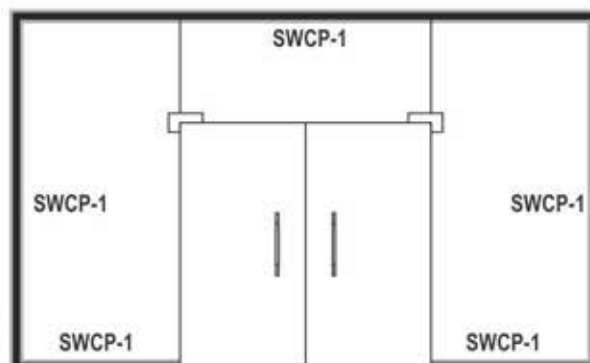


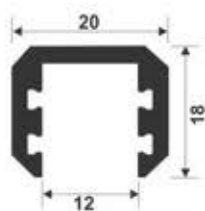
SWCP-2
Glass Wedge Partition

Specification

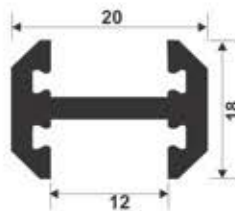
- **Aluminium**
- Size : 3 Mtr. & 5 Mtr.
- Finish : Silver Anodized
- Glass held at every 300 mm with clamping shoes
- Do not require any glass preparation
- Low Maintenance cost
- Attached with ceiling, floor or wall
- Easy and simple installation of the glass
- Low maintenance cost
- Highly cost effective
- Fast completion of projects can be achieved
- Base section with provision to attach to fixed structure at 300mm interval

Available Colours

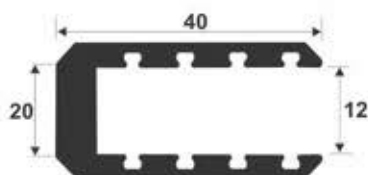




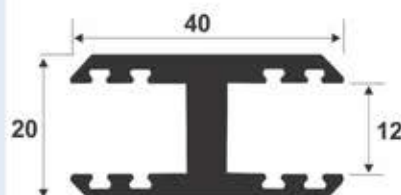
SGEP-01
For Glass Door



SGEP-02
For Glass Door Partion



SGEP-03
For Glass Door



SGEP-04
For Glass Door Partion



FASTNERS FOR AILUMINIUM RAILING



SF-75x8



SF-100x10



SF-125x8

Elements of Glass Railing

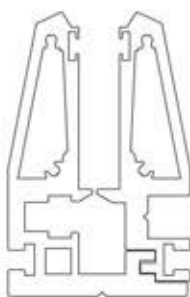
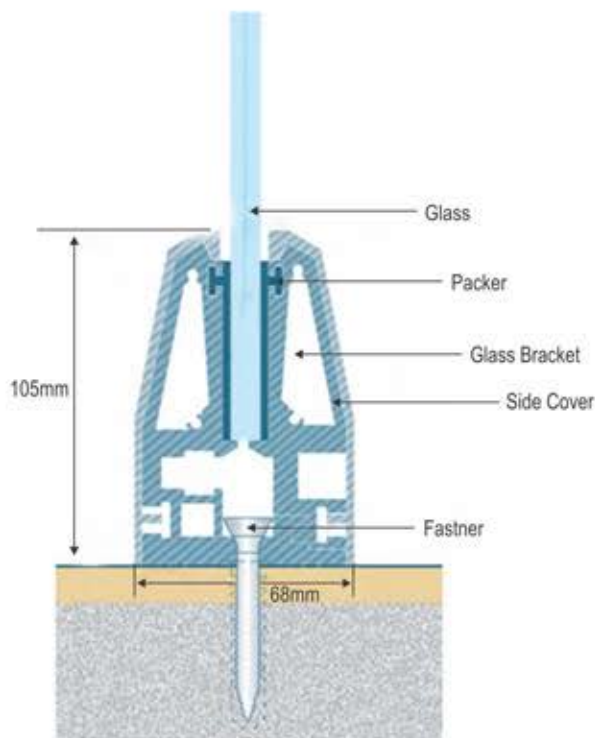
ALUMINIUM

Aluminium is light weight and equally strong metal. No other material can match the characteristics of aluminium, Application of oxide layer protects the metal from rust and corrosion. The same is further strengthened by Anodized or PVD Coating. Aluminium as a metal is 100% recyclable and non-toxic. It is naturally withstand the effect of heat, cold, wind and sun.





SRA-21
Aluminium Railing



SRA-21 B



SRA-21 CV



SRA-21 EC

Advantages :

- Easy and Perfect Installation
- Cleaning Convenience
- Easy to Lift, too Strong to Lift
- Whether Proof
- Maintenance Free
- Can be Recycled 100%

Fixing Solution :

- Adjust and fasten the basis
- Fix the back cover & place the brace parts of the bases
- Place and tighten the glass
- Fix the front cover, cap and handrail
- **For 12mm Glass Thickness**

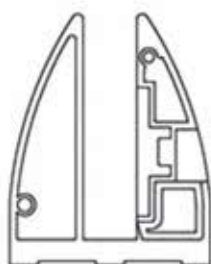
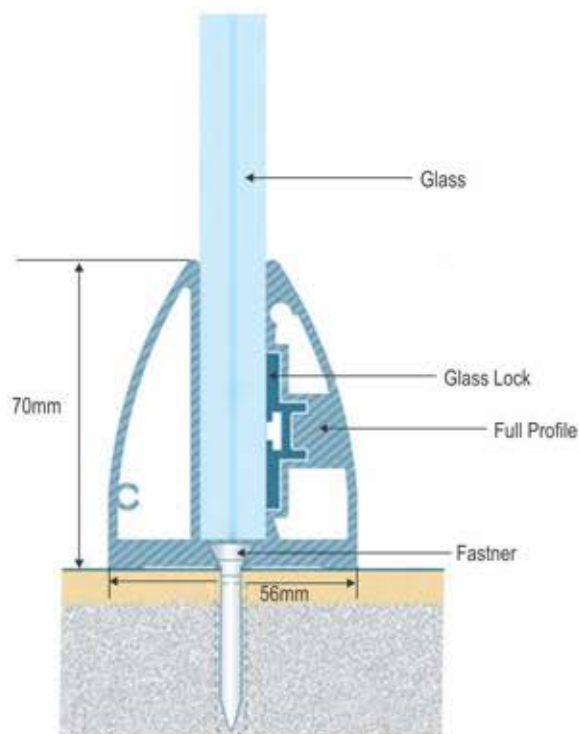
Available Colours :



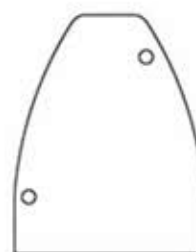
This is an ideal solution for Stairs, Building Balconies and Building Enclosures for high Architectural Standard, offering an impressive and functional result with no view limit.



SRA-22
Aluminium Railing



SRA-22



SRA-22 EC

Advantages :

- Easy and Perfect Installation
- Cleaning Convenience
- Easy to Lift, too Strong to Lift
- Whether Proof
- Maintenance Free
- Can be Recycled 100%

Fixing Solution :

- Adjust and fasten continuous aluminium base Profile
- Place and tighten the glass
- Fix the top rubber gasket and handrail
- **For 12mm Glass Thickness**

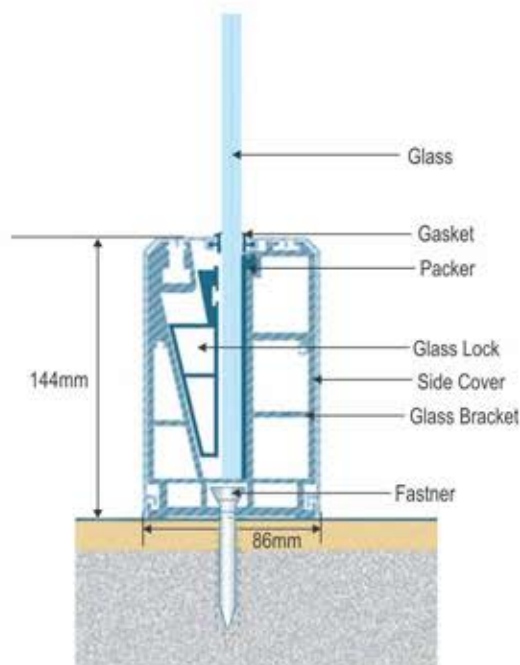
Available Colours :



This is an ideal solution for Stairs, Building Balconies and Building Enclosures for high Architectural Standard, offering an impressive and functional result with no view limit.



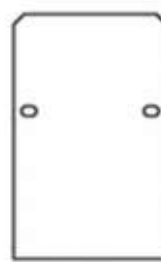
SRA-23
Aluminium Railing



SRA-23



SRA-23 CV



SRA-23 EC

Advantages :

- Easy and Perfect Installation
- Cleaning Convenience
- Easy to Lift, too Strong to Lift
- Whether Proof
- Maintenance Free
- Can be Recycled 100%

Fixing Solution :

- Adjust and fasten the bases
- Fix the back cover & place the brace parts of the bases
- Place and tighten the glass
- Fix the front cover, cap and handrail
- For 12mm & 15mm Glass Thickness

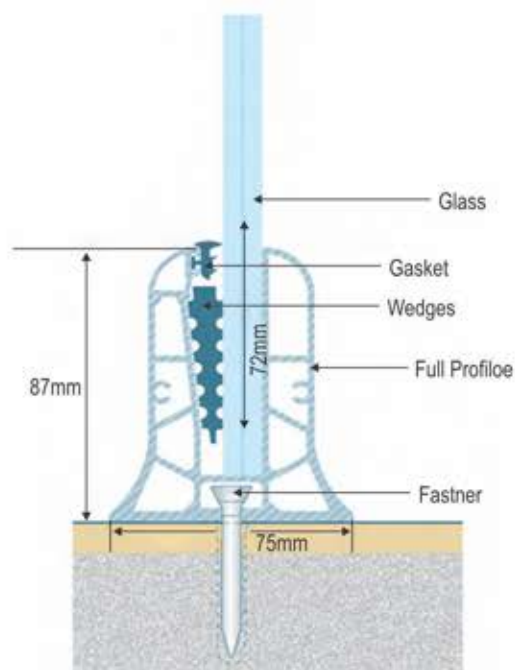
Available Colours :



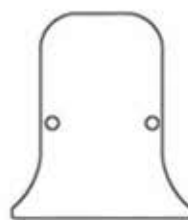
This is an ideal solution for Stairs, Building Balconies and Building Enclosures for high Architectural Standard, offering an impressive and functional result with no view limit.



SRA-24
Aluminium Railing



SRA-24



SRA-24 EC

Advantages :

- Easy and Perfect Installation
- Cleaning Convenience
- Easy to Lift, too Strong to Lift
- Whether Proof
- Maintenance Free
- Can be Recycled 100%

Fixing Solution :

- Adjust and fasten the bases
- Fix the back cover & place the brace parts of the bases
- Place and tighten the glass
- Fix the front cover, cap and handrail
- **For 12mm & 13.5mm Glass Thickness**

Available Colours :



Graphite Grey



Black Matt



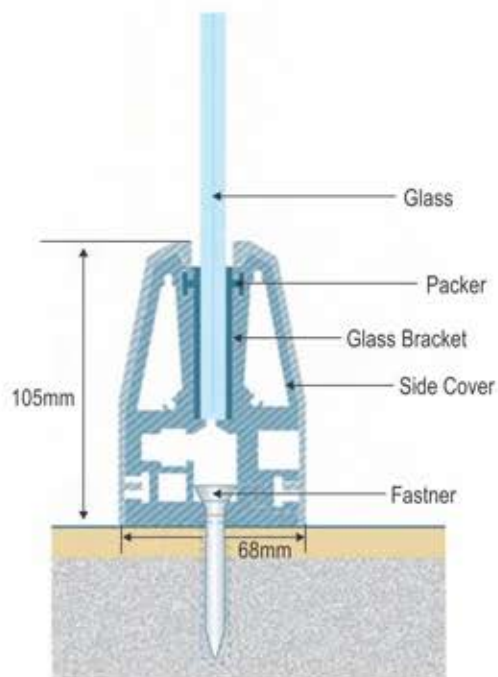
Walnut Wood

This is an ideal solution for Stairs, Building Balconies and Building Enclosures for high Architectural Standard, offering an impressive and functional result with no view limit.





SRA-31
Aluminium Railing



SRA-31

Advantages :

- Easy and Perfect Installation
- Cleaning Convenience
- Easy to Lift, too Strong to Lift
- Whether Proof
- Maintenance Free
- Can be Recycled 100%

Fixing Solution :

- Adjust and fasten the bases
- Fix the back cover & place the brace parts of the bases
- Place and tighten the glass
- Fix the front cover, cap and handrail
- **For 12mm Glass Thickness**

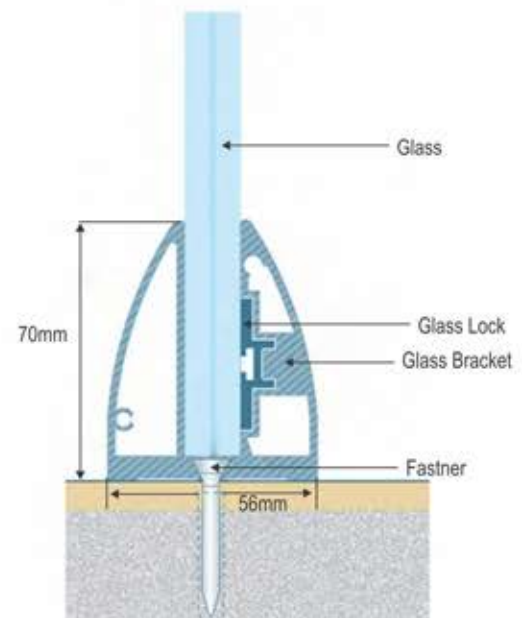
Available Colours :



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SRA-32
Aluminium Railing



SRA-32

Advantages :

- Easy and Perfect Installation
- Cleaning Convenience
- Easy to Lift, too Strong to Lift
- Whether Proof
- Maintenance Free
- Can be Recycled 100%

Fixing Solution :

- Adjust and fasten the basis
- Fix the back cover & place the brace parts of the bases
- Place and tighten the glass
- Fix the front cover, cap and handrail
- **For 12mm Glass Thickness**

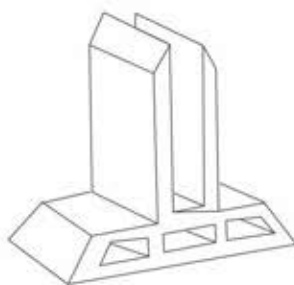
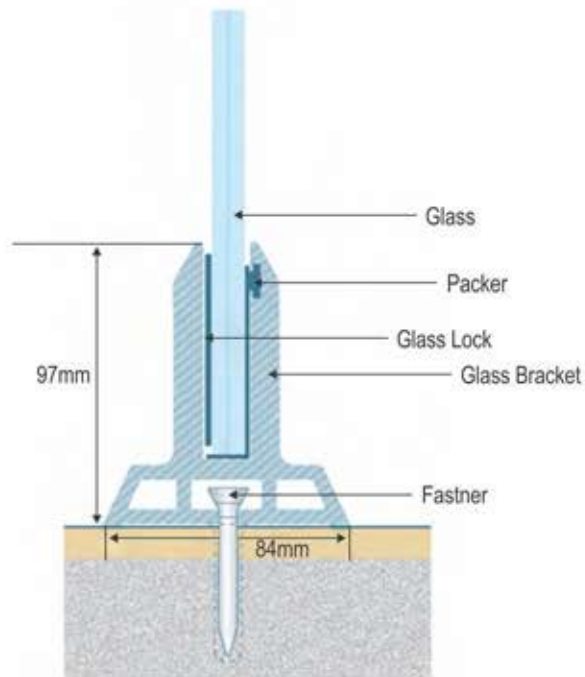
Available Colours :



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SRA-33
Aluminium Railing



SRA-33

Advantages :

- Easy and Perfect Installation
- Cleaning Convenience
- Easy to Lift, too Strong to Lift
- Whether Proof
- Maintenance Free
- Can be Recycled 100%

Fixing Solution :

- Adjust and fasten bases
- Fix the bracket in popper alignment
- Place and tighten the glass
- Fix the top handrail
- **For 10mm & 12mm Glass Thickness**

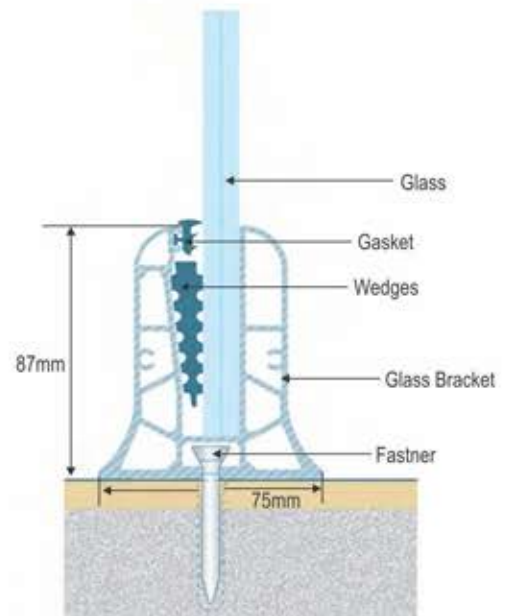
Available Colours :



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SRA-34
Aluminium Railing



SRA-34

Advantages :

- Easy and Perfect Installation
- Cleaning Convenience
- Easy to Lift, too Strong to Lift
- Whether Proof
- Maintenance Free
- Can be Recycled 100%

Fixing Solution :

- Adjust and fasten the bases
- Fix the back cover & place the brace parts of the bases
- Place and tighten the glass
- Fix the front cover, cap and handrail
- For 12mm & 13.5mm Glass Thickness

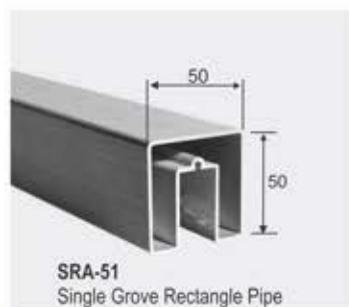
Available Colours :



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Round Series

Square Series



Available Colours :



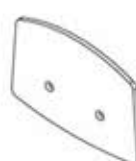
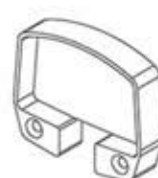
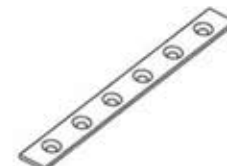
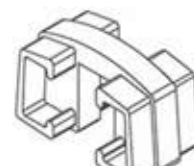
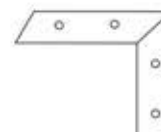
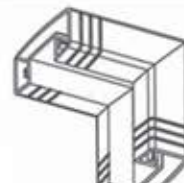
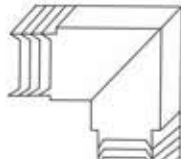
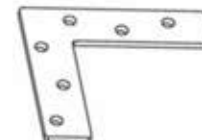
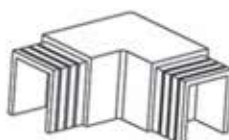
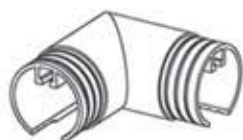
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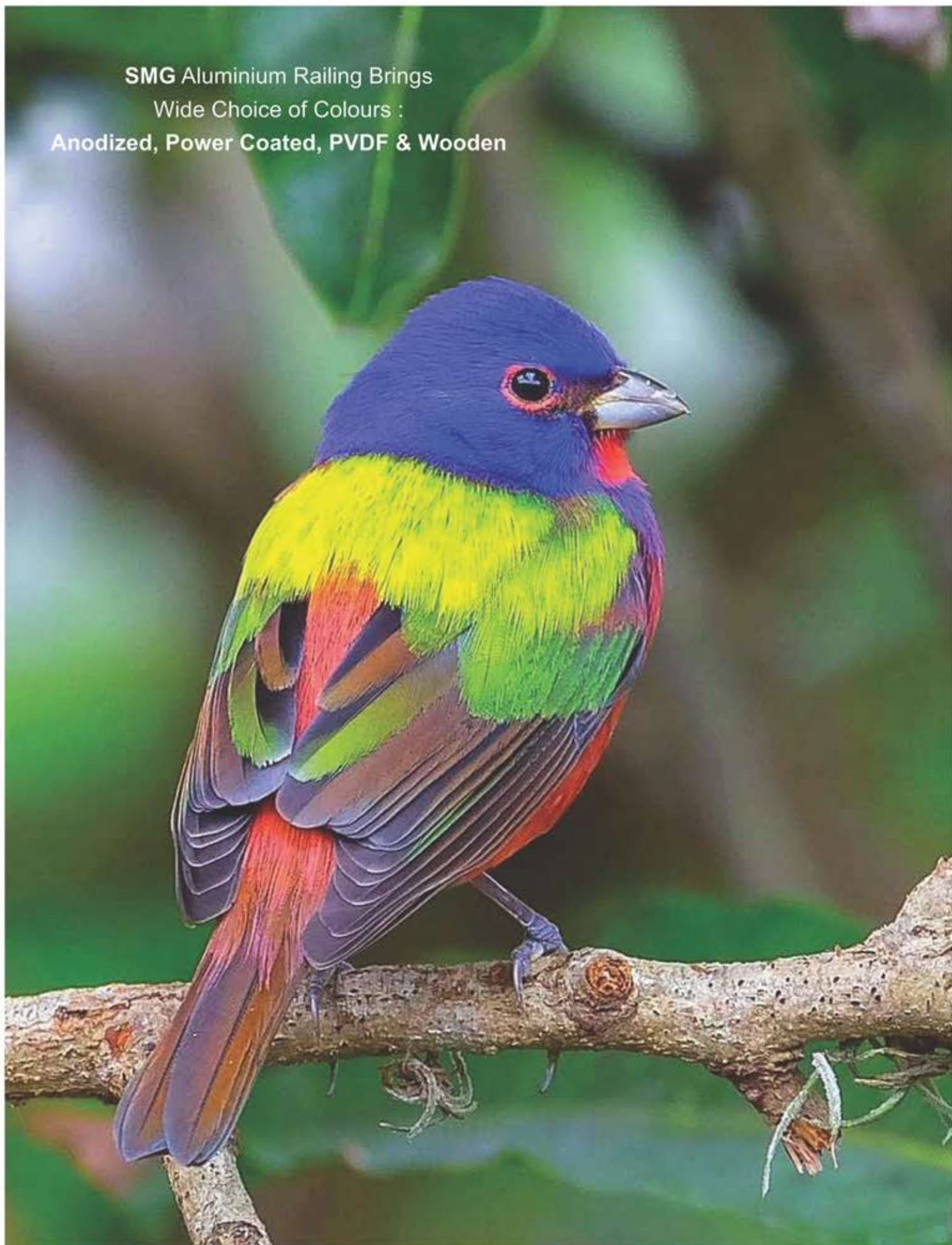
Available Colours :



Available Colours :



**SMG Aluminium Railing Brings
Wide Choice of Colours :
Anodized, Power Coated, PVDF & Wooden**





Architectural Glass Hardware products



E-mail : smghardware2@gmail.com
Website : www.smghardware.in

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The technical presentation and dimension in illustrations and drawings shown are for reference only.
Pls. refer the original product for toughen glass cutout.