

G-TECH

SLIDING DOOR SYSTEM

- Made by High Quality Stainless Steel Material.
- Special Design For Easy Installation & Adjustment.
- Modern & Elegant Look.

GCC[®]



G-Tech Sliding Door System

- A design alternative to standard top hung and bottom track sliding system, this system is suitable for 10mm (3/8") and 12mm (1/2") toughened glass, the recommended lock being the GL34S or GL34R.
- The glass fixings are available in either Flat (F) or Countersunk (C) flush fittings.



(F)



(C)





(F)



(C)



■ GSD - 423F

■ GSD - 423C

Roller Hanger



Offset Roller shaft For
adjusting door panel
up & down

F type



C type



FA



FW

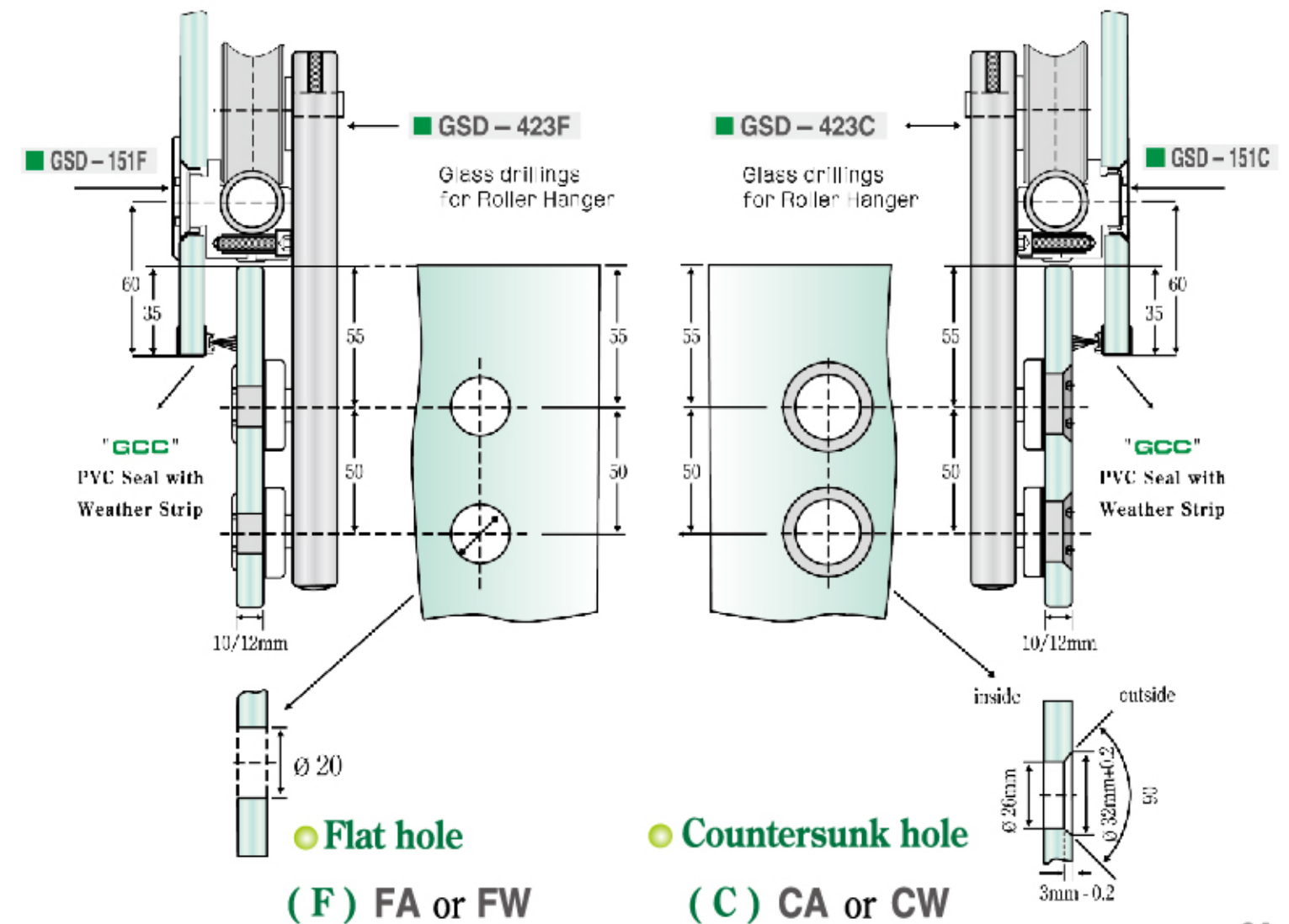


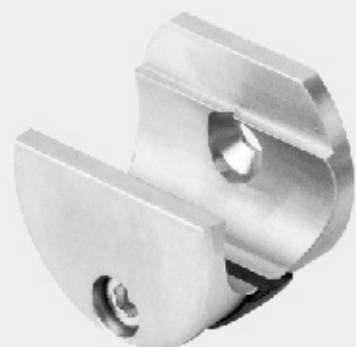
CA



CW

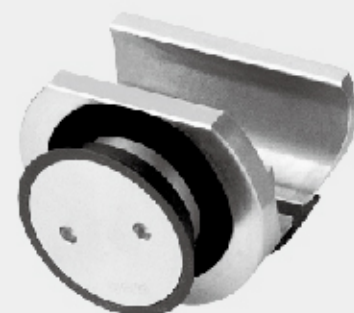
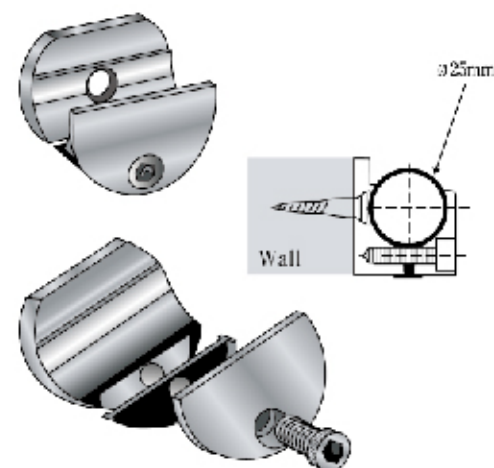
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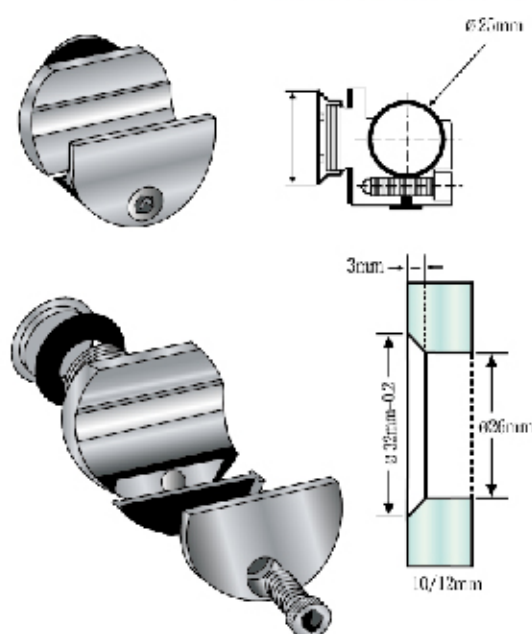
GSD-153

■ **GSD – 153** Rail Holder to Wall



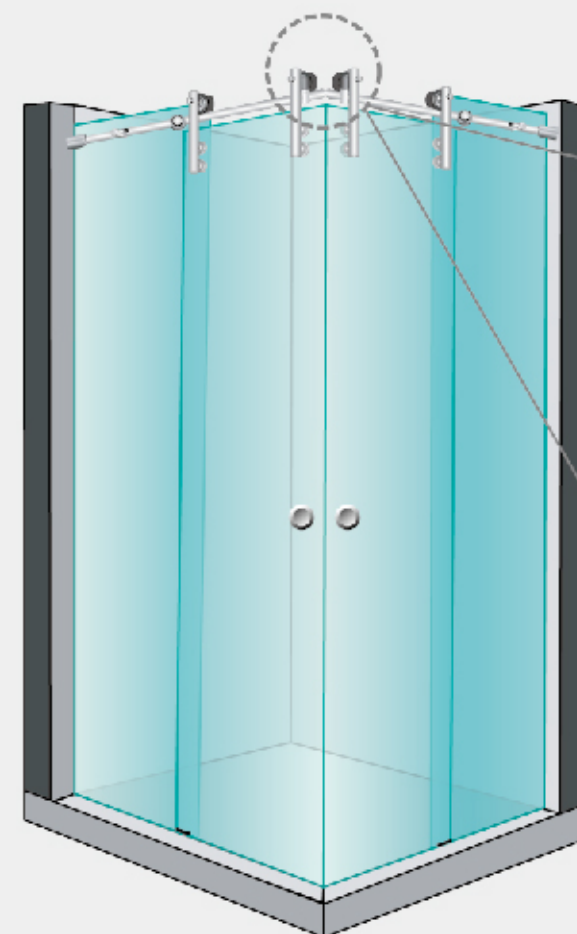
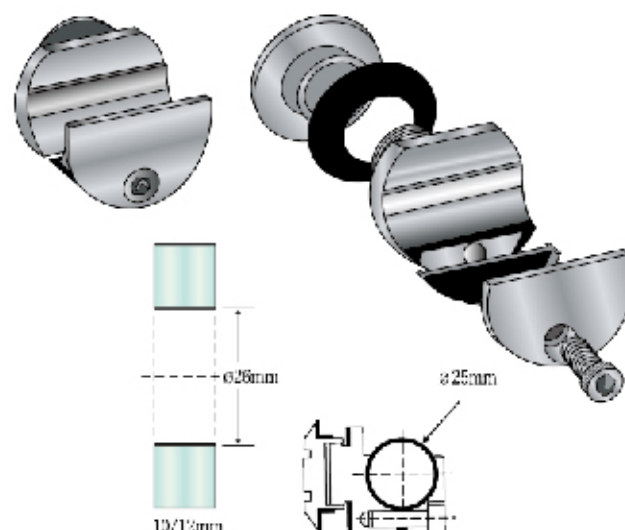
GSD-151C

■ **GSD – 151C** Rail Holder to Glass



GSD-151F

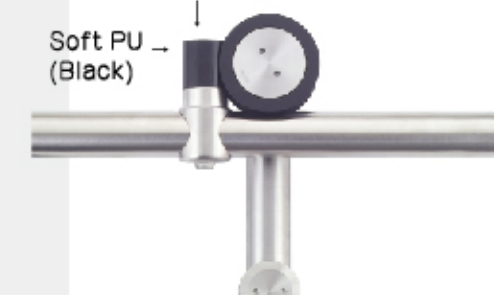
■ **GSD – 151F** Rail Holder to Glass



■ **GSD – 435**
90°~180° Corner
Universal Joint
(Free Angle)

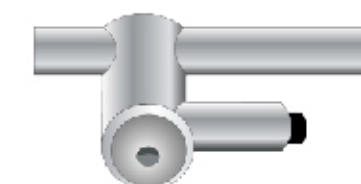
Top View

■ **GSD – 420B** Stopper



GSD-420

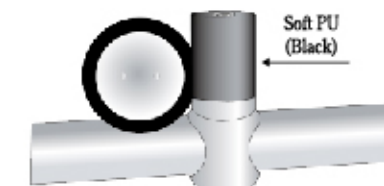
■ **GSD – 420** Stopper
(With Spring)



■ **GSD – 420B** Stopper



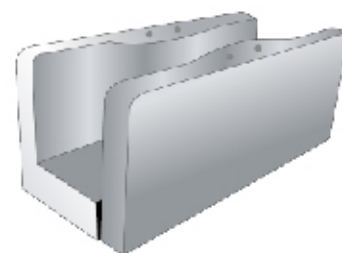
GSD-420B





BG-15

■ BG-15 Bottom Guide



- For hold the glass panel at bottom.
- Adjustable for 8/10/12mm thick glass.
- Made by industrial grade plastic.
- Two colors optional black / White.

■ BG-15S Bottom Guide



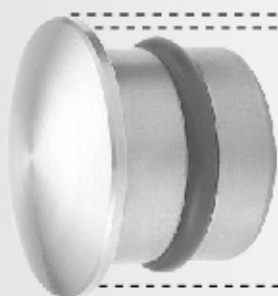
BG-15S



- For hold the glass panel at bottom.
- Adjustable for 10/12mm thick glass.
- Made by stainless steel.

■ GSD- RECS End Cap

- For GSD-025 Sliding Rail.
- Made by Stainless Steel.



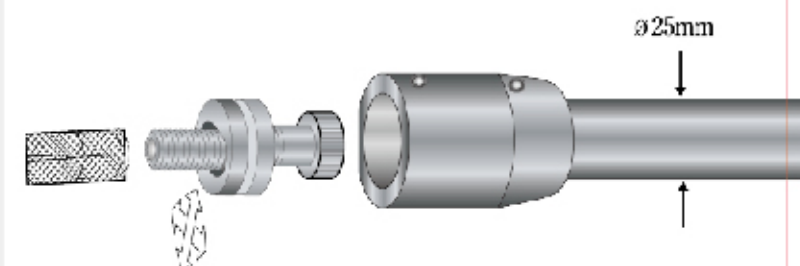
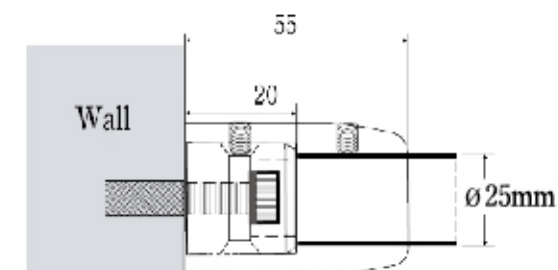
■ GSD- REC End Cap

- For GSD-025 Sliding Rail.
- Made by Plastic.

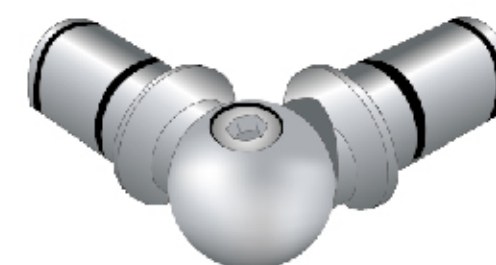
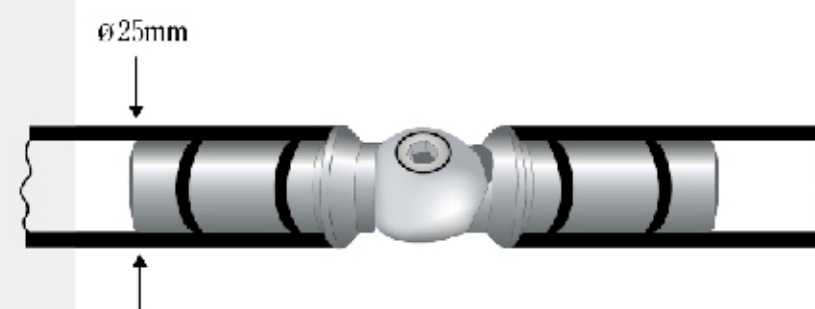


GSD-440

■ GSD - 440 Rail End Holder



■ GSD - 435 Corner Universal Joint

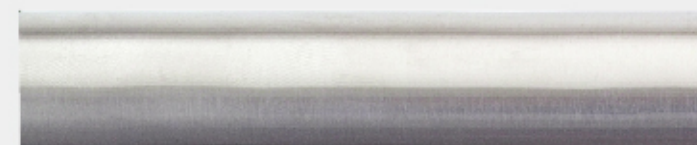


- For connecting sliding rail (tube).
- 90°~180° Corner Universal Joint (Free Angle)

GSD-435

■ GSD - 025

Ø25mm Heavy wall Stainless Steel Rail

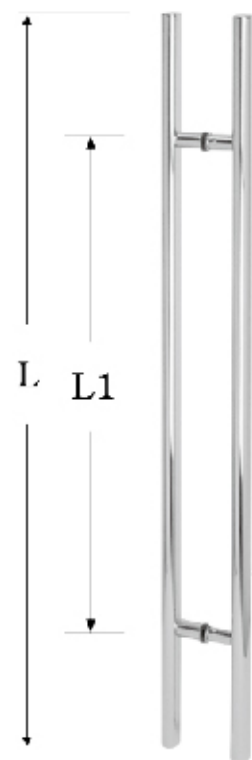


GSD-025

■ H-16



■ H-22



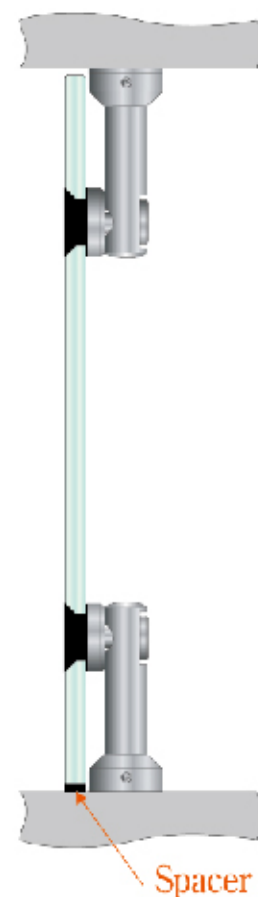
GCC®



SIZE (mm)

L(length)	L1(C/C)
800	425
1000	600
1200	800
1500	1020
1900	1200

- Customer length acceptable.



Single Point Fitting

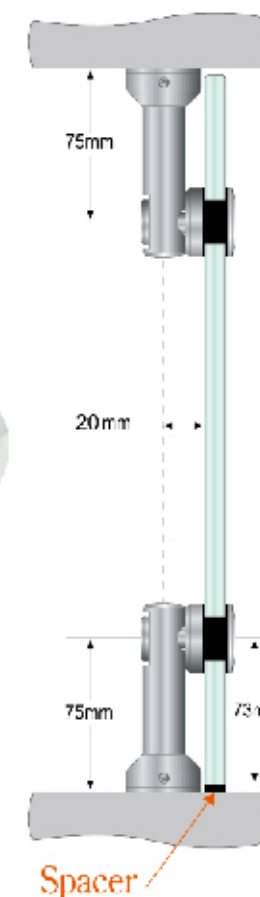
- For Holding Fixed Panel to Ground, Wall or Ceiling.
- 2mm up & Down, left & Right Adjustable.



■ G-245C



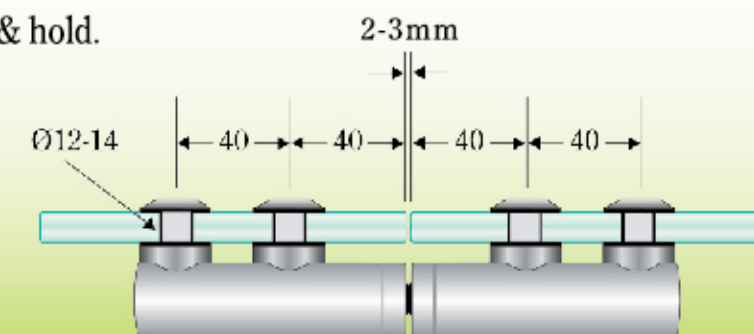
■ G-245F



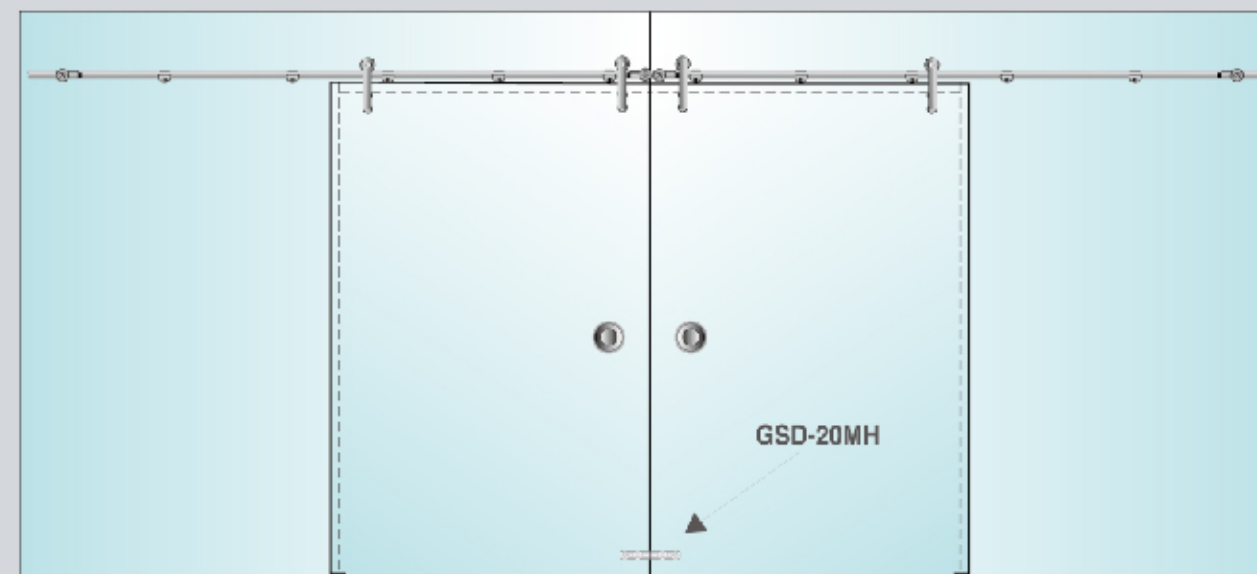
GSD-20MH

Magnet Stopper & Holder

- For Protect edge of double door.
- Strong magnet inside with plastic for stop & hold.



Glass Notch



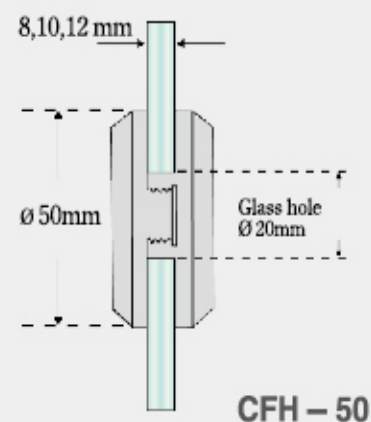
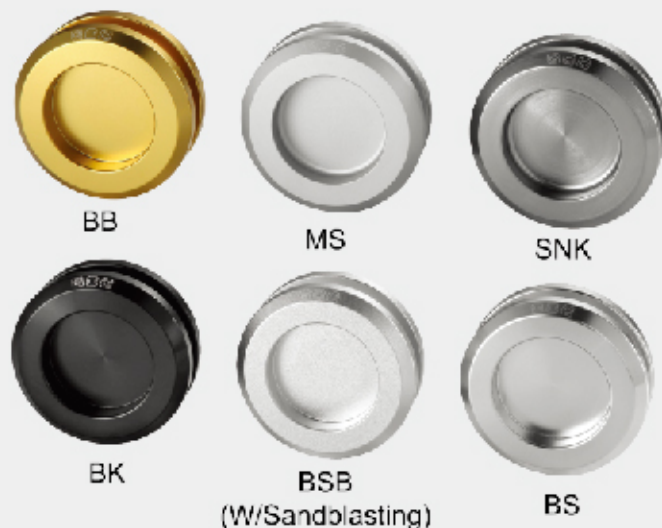
■ CFH – 50

■ CFH – 65S

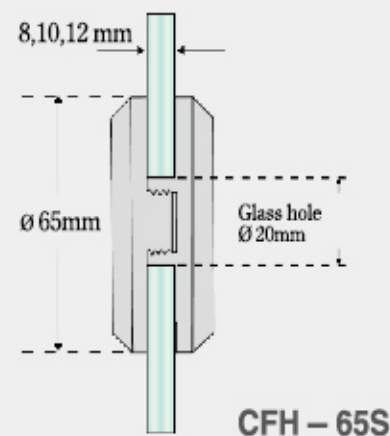
Concealed Fixing Handle

Anodized Finishes:

BS : Bright Silver SNK : Similar as Hairline
MS : Mat Silver Polished stainless
MB : Mat Black steel.
BB : Bright Brass BSB: Bright Silver
 W/Sandblasting

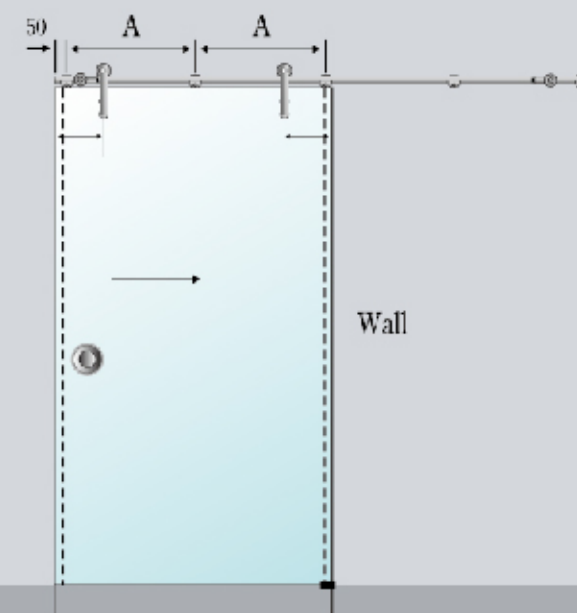


CFH – 50



CFH – 65S

Measurements for installation and glass preparation



$$A = (DP - 50) \div 2$$

DP = Door panel width

■ GL- 53/K

Strike Box

■ GL- 53

Centre Lock



■ GL- 34S

Patch Lock



■ 9125

■ GL- 34R

Patch Lock



■ 9125ST

■ 9139

Floor socket with spring & dust cover

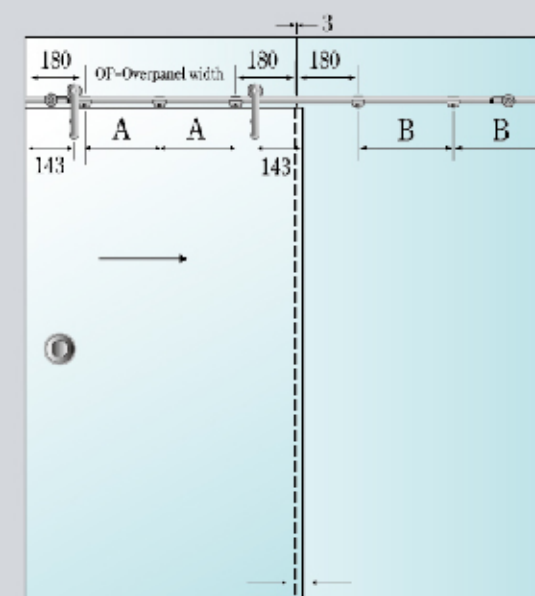
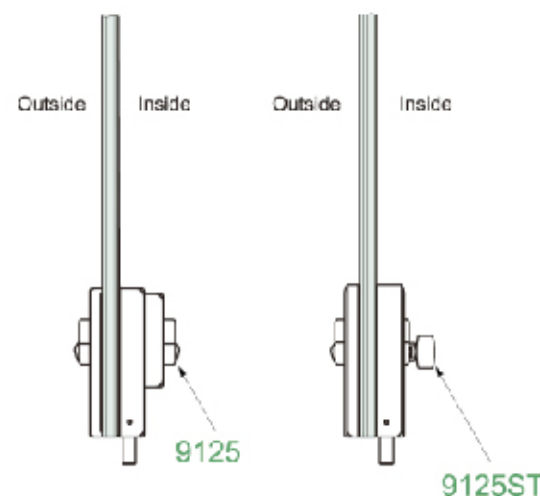
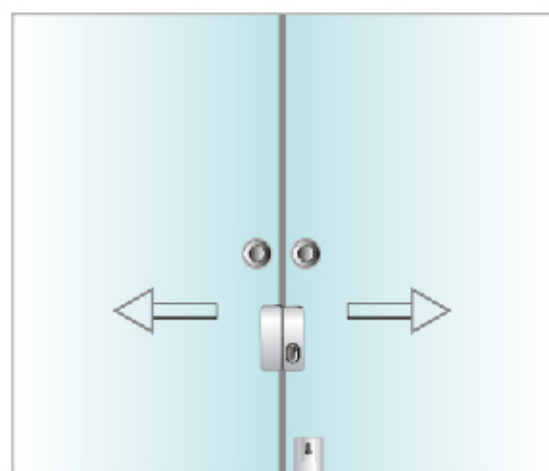


■ 9137S

Keeper cup



● For detail please refer to **GCC** tempered glass fitting catalog.



$$A = [OP - (180 + 180)] \div 2$$

$$B = [SP - (180 + 180)] \div 2$$

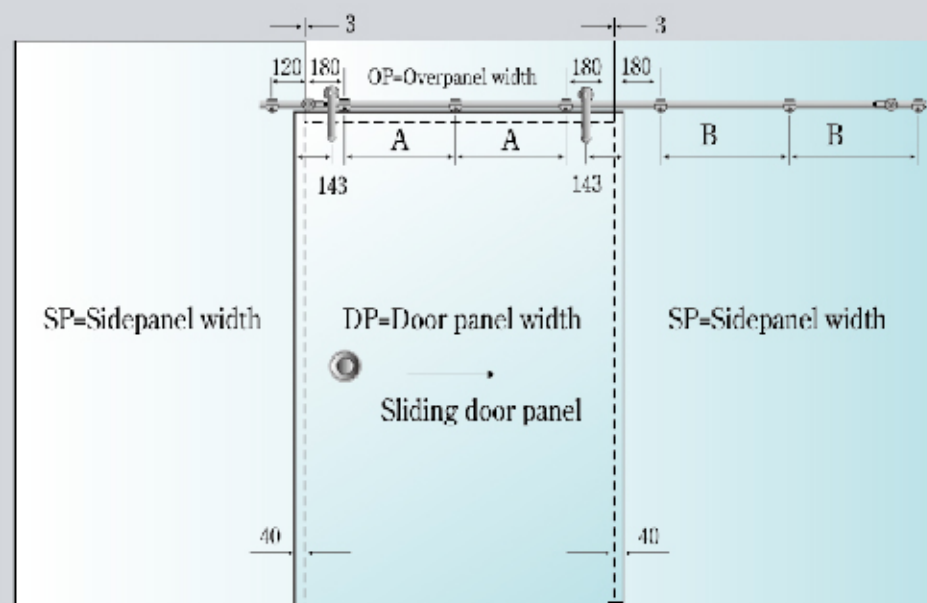
OP = Overpanel width

SP = Sidepanel width

DP = Door panel width

GCC®

Measurements for installation and glass preparation



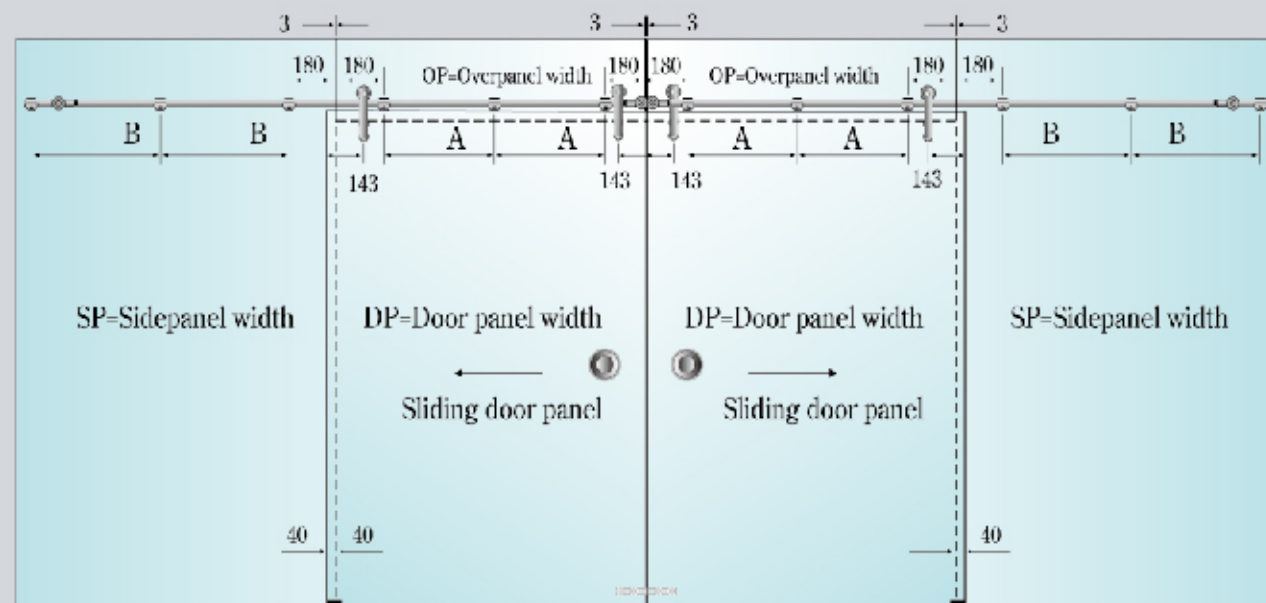
$$A = [OP - (180 + 180)] \div 2$$

$$B = [SP - (180 + 180)] \div 2$$

OP=Overpanel width

SP=Sidepanel width

DP=Door panel width



$$A = [OP - (180 + 180)] \div 2$$

$$B = [SP - (180 + 180)] \div 2$$

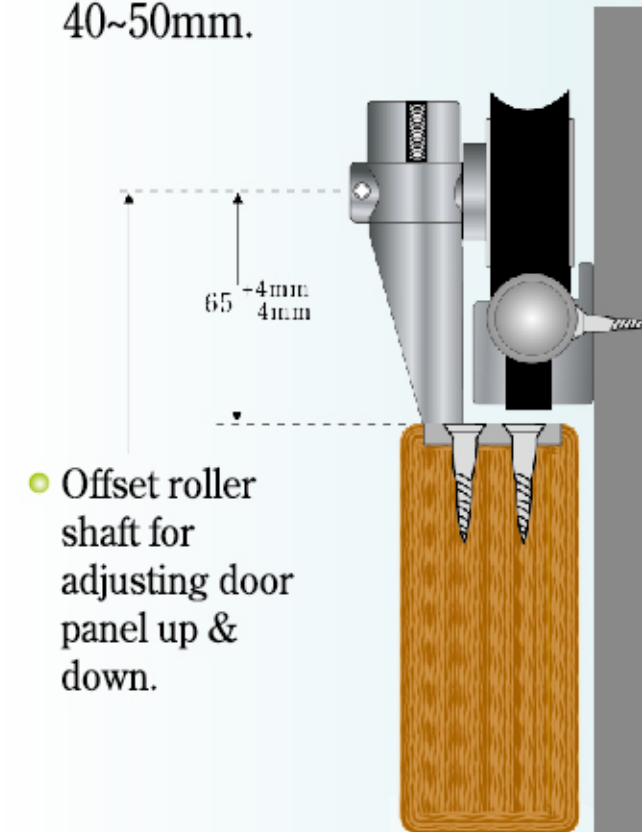
OP=Overpanel width

SP=Sidepanel width

DP=Door panel width

GSD-523 Roller Hanger

- New design for wooden sliding door.
- Complete system as G-Tech glass sliding door, but with special design of roller hanger for wooden door.
- Available for door panel thickness 40~50mm.

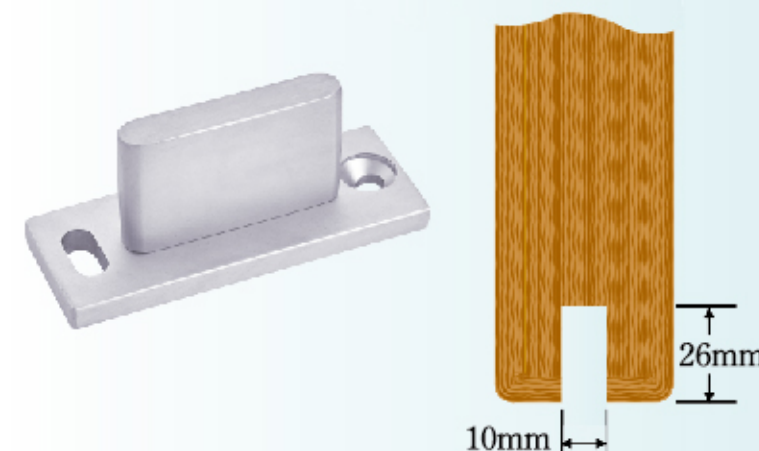


- Offset roller shaft for adjusting door panel up & down.



BG-16A Bottom Guide

- For Guide the wooden door panel.
- Made by aluminium alloy. (BG-16A)



In the field of architectural fittings for aluminum & tempered glass doors. both high quality and total design flexibility are essential criteria together with ease of installation, safety and function.

GCC full range of fittings are aesthetically designed and manufactured to provide practicality and security to tempered glass assemblies, such as Tempered Glass Door Fittings, PVC Seals W/Weather Strips, Glass Clamps, Shower Door Hinges, Handles & Knobs, PVC Seals & Wipes and Reinforcement Bars for Shower Screen. Door Rails, Pivoting Door systems, office partition systems, Lever Hinges & Locks, Heavy-Duty Sliding Wall systems, Heavy Duty Sliding & Folding Door System, Floor Spring, Concealed Overhead Door Closer, Glass Connectors....etc. For details welcome to visit our website at www.gccintw.com.tw

GCC will be happy to help your special requirements, for any doubts, please contact your nearest **GCC** distributors for any technical assistance on parts and services, or contact us directly.

If you are looking for high quality products, **GCC** is your best choice.



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