

GLASS CONNECTORS 7000 SERIES

7000 SERIES OF CONNECTORS

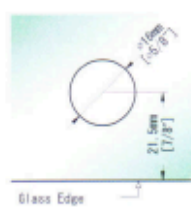
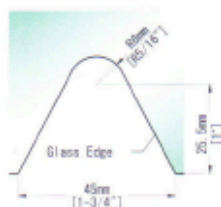
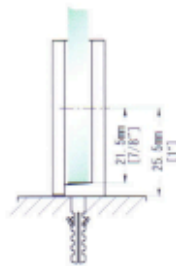
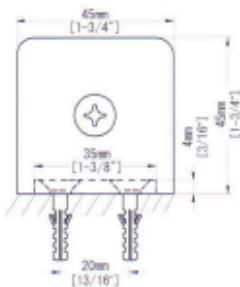
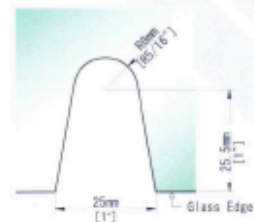
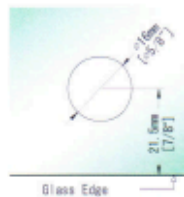
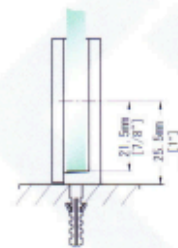
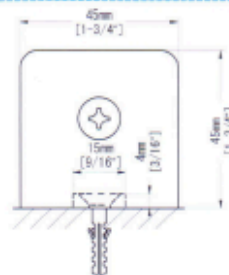
This Series of connectors are of traditional style with Straight Edges and Round Corners, include 10 different designs respectively for mounting glass to wall at 90 degree, 135 degree and 180 degree, and for clamping two glass panels that meet at 90 degree, 135 degree and 180 degree.

- **Construction:** Solid Brass
- **Holes Required.**
- **Glass thickness:** 8-10mm (5/16"-3/8")
- **Standard Scope of Supply Includes:**
Gaskets, Self Drilling Screws & Plastic Anchor Bolts for Wall Mount Clips
Extra Gaskets need to be ordered for glass thinner than 8mm (5/16")
- **Standard Finishes:** CP (Bright Chrome), BN (Brushed Nickel), SCP (Satin Chrome), BSCP (Brushed Satin Chrome), AB (Antique Brass), PB (Polished Brass), ORB (Oil Rubbed Bronze), GM (Gun Metal), TI (Titanium), PVD.

7001

Glass to Wall Clamp With One Mounting Hole

For clamping glass panels directly to the wall, ceiling or floor vertically



7002

Glass to Wall Clamp With Two Mounting Holes

For clamping glass panels directly to the wall, ceiling or floor vertically

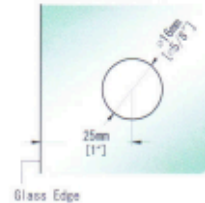
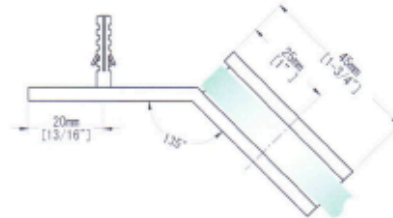
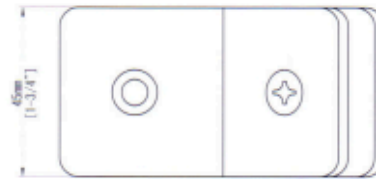


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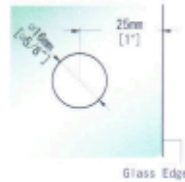
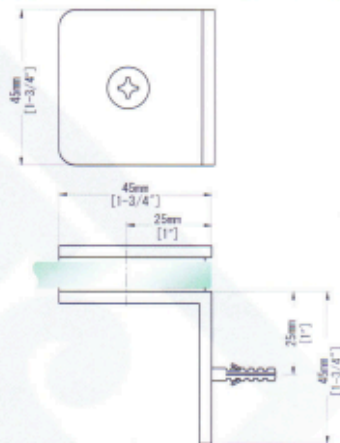
7010

135° Glass to Wall Bracket

For fixing glass indirectly to the wall, floor or ceiling at 135 deg. angle



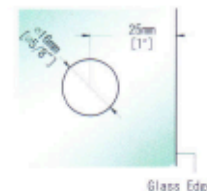
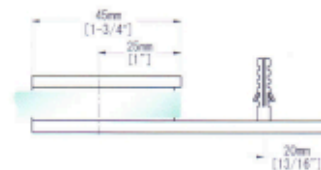
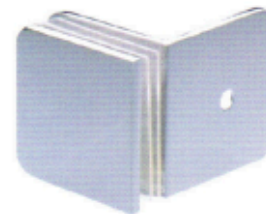
GLASS CONNECTORS
7000 SERIES



7012

90° Glass to Wall Bracket

To mount glass panels vertically to the wall, floor or ceiling

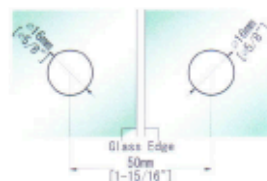
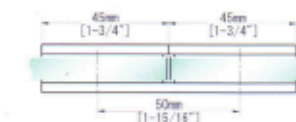


7014

180° Glass to Wall Bracket

To mount glass panels vertically to a step wall or horizontally to the top of a step.

Use as a "Y" clamp.

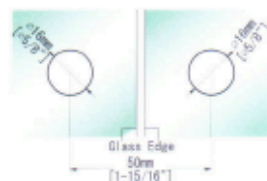


7020

180° Glass to Glass Clamp

with Split Face, to connect glass panels inline

A hole through each piece of the two glass panels prevent glass slip.

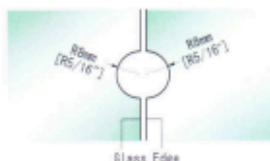
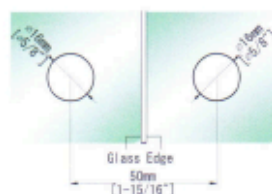
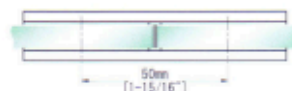


GLASS CONNECTORS 7000 SERIES

7021

180° Glass to Glass Clamp, with full plate
To connect glass panels inline

A hole through each piece of the two glass panels prevents glass slip.

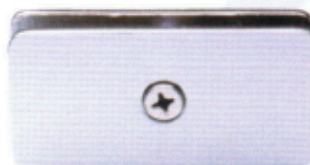


7022

180° Glass to Glass Clamp,
To connect glass panels inline.

Two glass panels can be connected inline without any cut or drill.

Optionally the glass panel can also be notched around the screw stud for a tighter gap.

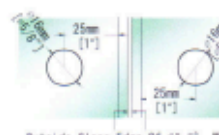
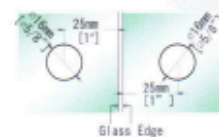
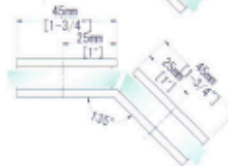
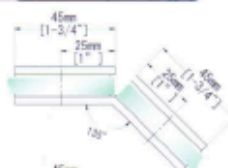
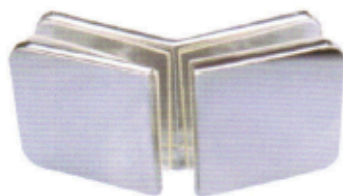


7023

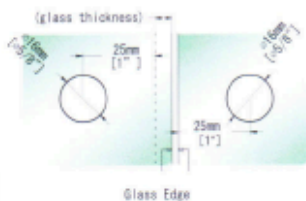
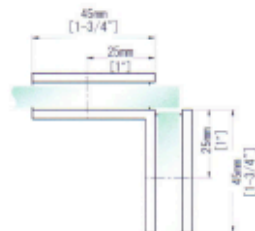
135° Glass to Glass Clamp

To connect two glass panels at 135° angle

Split face outside



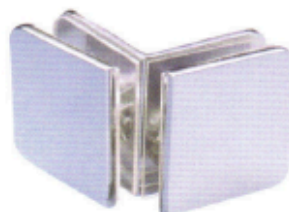
Outside Glass Edge Of 67.5° Miter



7025

90° Glass to Glass Clamp

To connect two glass panels meeting at 90°
Split face outside



GLASS CONNECTORS 7400 SERIES

7400 SERIES OF CONNECTORS

This Series of connectors have a specialty of Beveled Edges and Round Corners. 7400 match Jade 700 series of shower hinges.

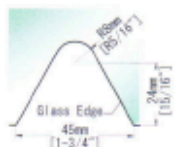
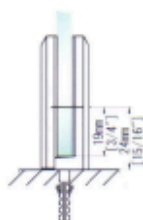
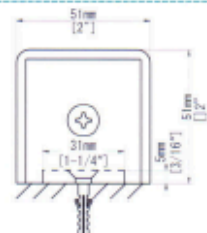
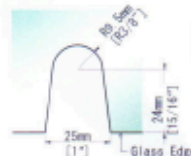
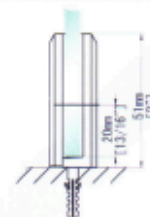
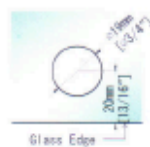
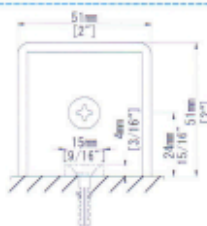
This series include 13 different designs respectively for mounting glass to wall at 90 degree, 135 degree and 180 degree, and for clamping two glass panels that meet at 90 degree, 135 degree and 180 degree.

- **Construction:** Solid Brass
- **Holes Required.**
- **Glass thickness:** 10-12mm (3/8"-1/2")
- **Standard Scope of Supply Includes:**
Gaskets, Self Drilling Screws & Plastic Anchor Bolts for Wall Mount Clips
Extra Gaskets need to be ordered for glass thinner than 10mm (3/8")
- **Standard Finishes:** CP (Bright Chrome), BN (Brushed Nickel), SCP (Satin Chrome), BSCP (Brushed Satin Chrome), AB (Antique Brass), PB (Polished Brass), ORB (Oil Rubbed Bronze), GM (Gun Metal), TI (Titanium), PVD.

7401

Glass to Wall Clip

With One Mounting Hole



7401U

Glass to Wall Clip

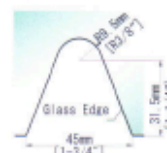
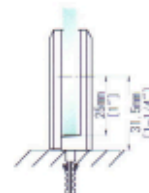
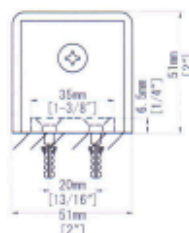
With One Mounting Hole



7402

Glass to Wall Clip, with Two Mounting Holes.

For mounting glass panels directly to the wall, ceiling or floor vertically.

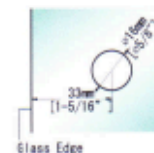
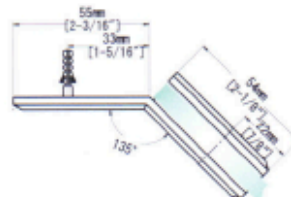
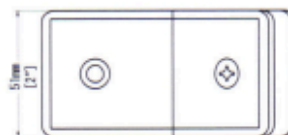


GLASS CONNECTORS 7400 SERIES

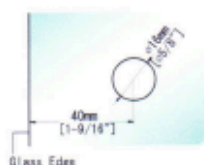
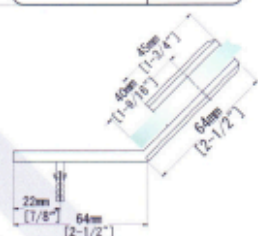
7410

135° Glass to Wall Bracket

For fixing glass indirectly to the wall, floor or ceiling at 135 deg. angle



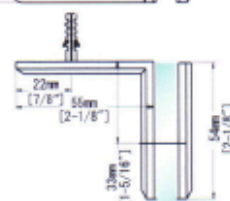
GLASS CONNECTORS
7400 SERIES



7411

135° Glass to Wall Bracket

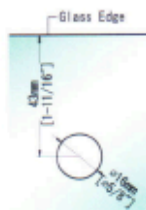
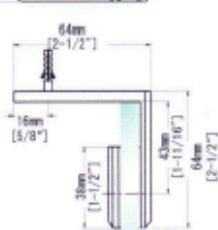
For fixing glass indirectly to the wall, floor or ceiling at 135 deg. angle



7412

90° Glass to Wall Bracket

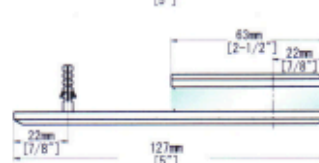
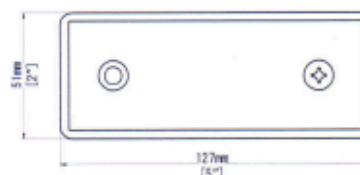
To mount glass panels vertically to the wall, floor or ceiling



7413

90° Glass to Wall Bracket

To mount glass panels vertically to the wall, floor or ceiling



7414

180° Glass to Wall Bracket

To mount glass panels vertically to a step wall or horizontally to the top of a step.

Use as a "Y" clamp.

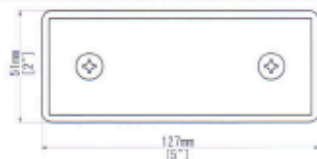
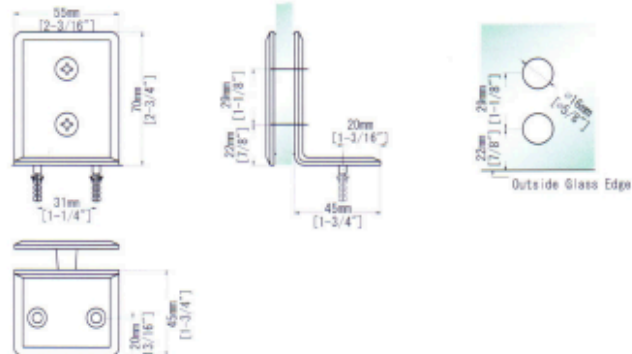
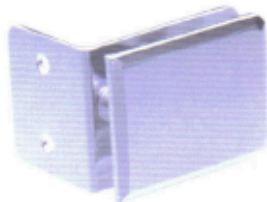


GLASS CONNETCORS 7400 SERIES

7415

90° Glass to Wall Bracket

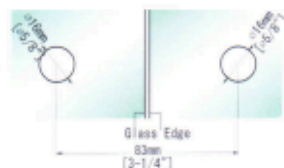
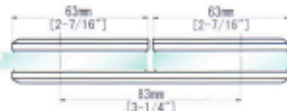
To mount glass panels vertically to the wall,
floor or ceiling
Heavier duty



7420

180° Glass to Glass Clamp

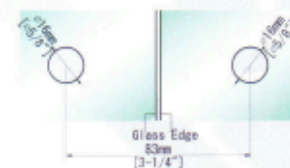
With split face, to connect glass panels inline.



7421

180° Glass to Glass Clamp

With full plate, to connect glass panels inline

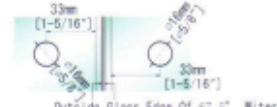
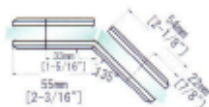
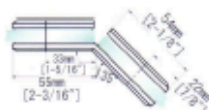
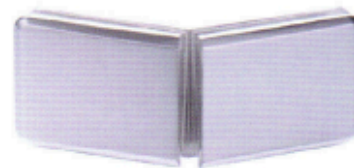


7423

135° Glass to Glass Clamp

To connect two glass panels at 135° angle

Split face outside



7424

135° Glass to Glass Clamp

To connect two glass panels at 135° angle

Split face inside

