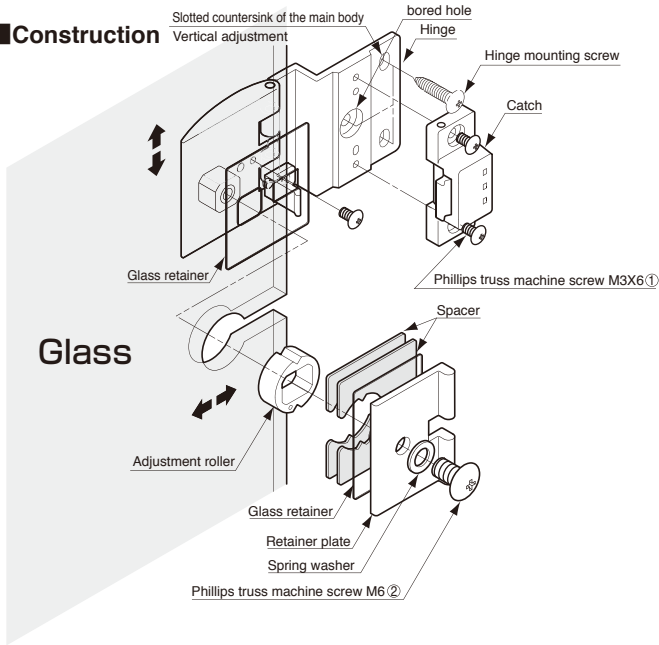


GLASS DOOR HINGE

⚠ Read all instructions carefully for proper installation.

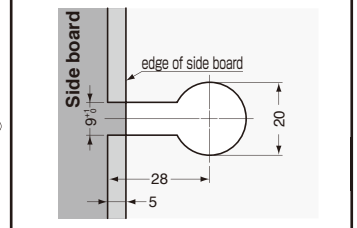
■ Construction



■ Door Weight:Max.15kg

■ Door Width:Max600m

Glass processing drawing (Unit: mm)



■ Number of spacers used for each glass

5mm	6mm	8mm
3 pieces	2 pieces	Not used.

■ Hinge installation

- Align two slotted holes of the main body to the side plate installing positions, and fasten the main body with the mounting screws.
Recommended tightening torque 196N·cm(20kgf·cm)
(The mounting screws for the hinge are not included. Prepare the nominal size 4 truss tapping screws or 3.8 wood screws.)
- Referring to the illustration above, assemble the parts, and securely fasten the glass door with the Phillips truss machine screw M6 (2). (Note that the number of spacers is different depending on the thickness of the glass door.)
·Adjustment of glass door
Vertical adjustment : Loosen the screw in two slotted countersinks of the main body and vertically slide the hinge.
(Adjustable allowance: Vertically ± 1 mm)
Horizontal adjustment : Loosen the Phillips truss machine screw M6, and horizontally slide the glass for adjustment.
(Adjustable allowance: Horizontally ± 1.2 mm)
- Install the body by fastening the mounting screws through the counter bored hole.
- Secure the catch with M3 screws (1).

⚠ If any glass lock is used, the catch is unnecessary.