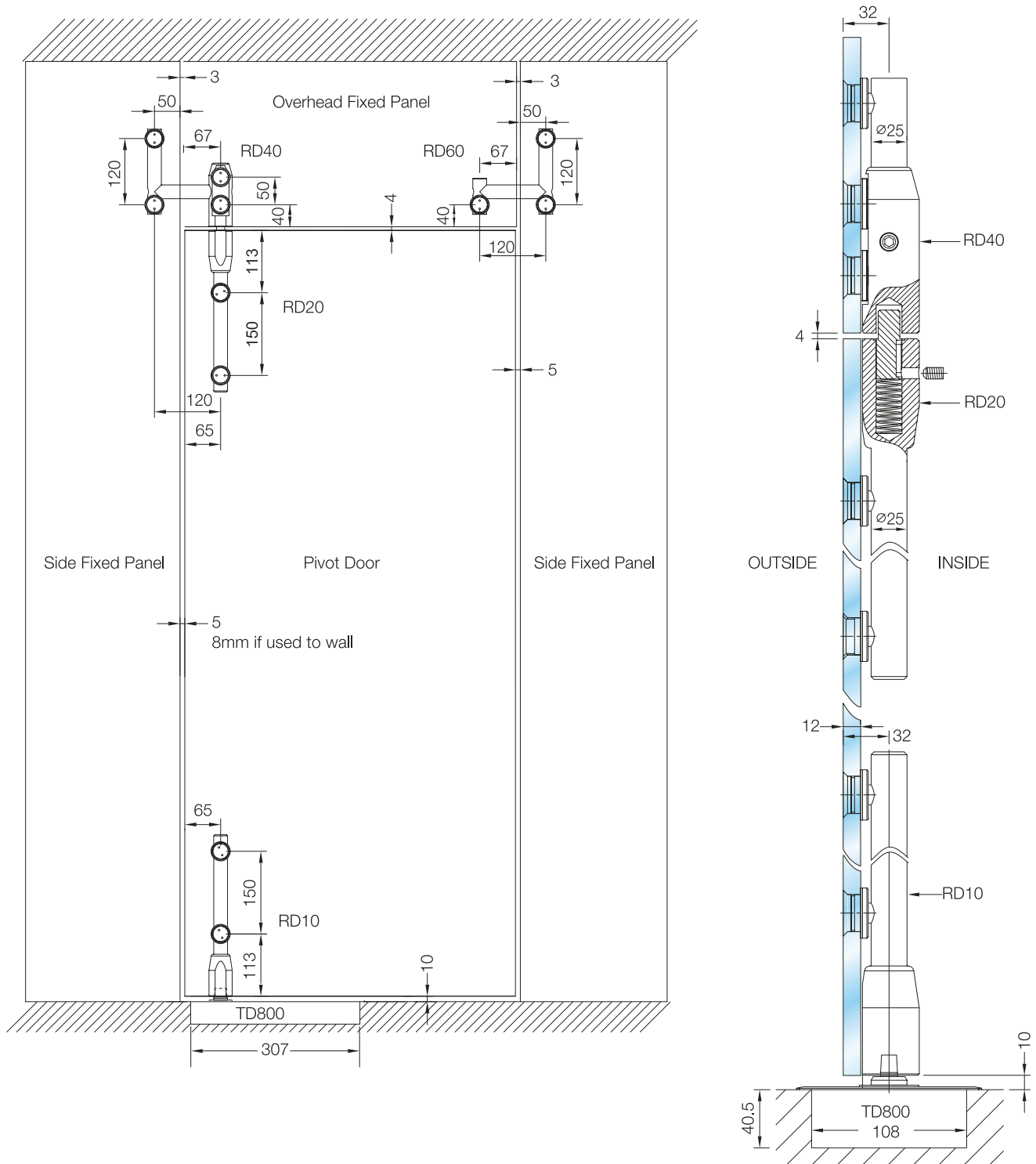
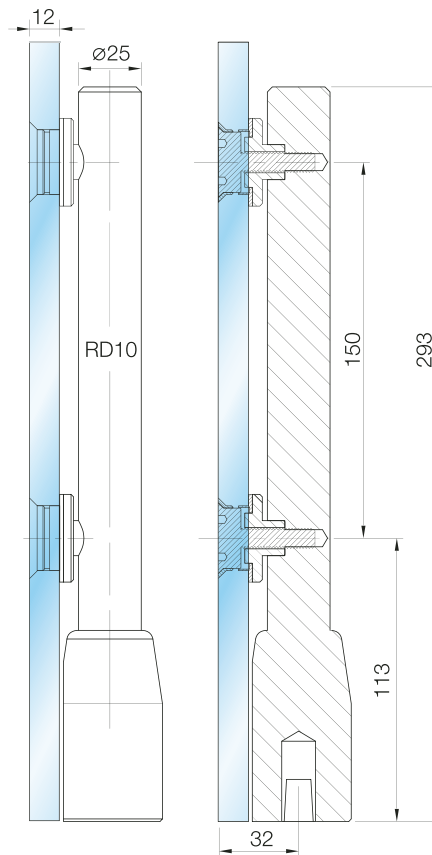
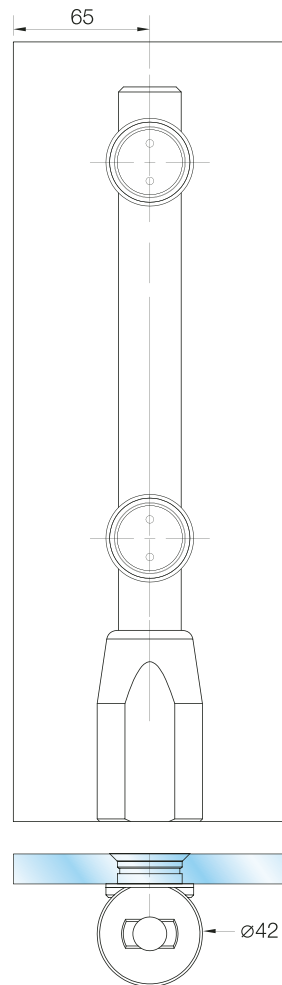




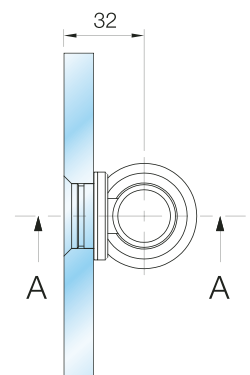
Elevation & Cross Section



Bottom Pivot



SECTION A-A



RD-FHF

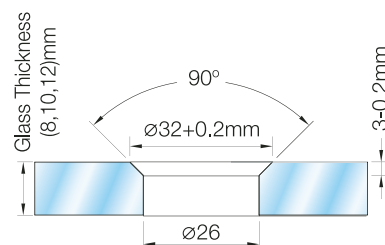
RD-CSF

Glass Thickness
(8, 10, 12)mm

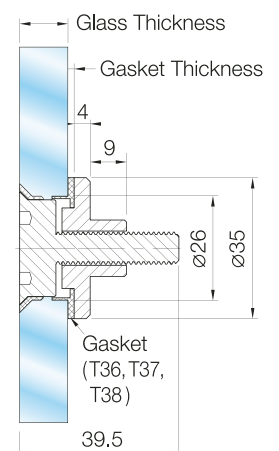
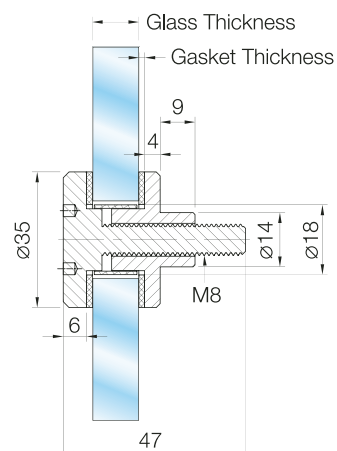
Ø20

Glass Preparation for Flathead Point stud

Glass Preparation for Flathead Point stud

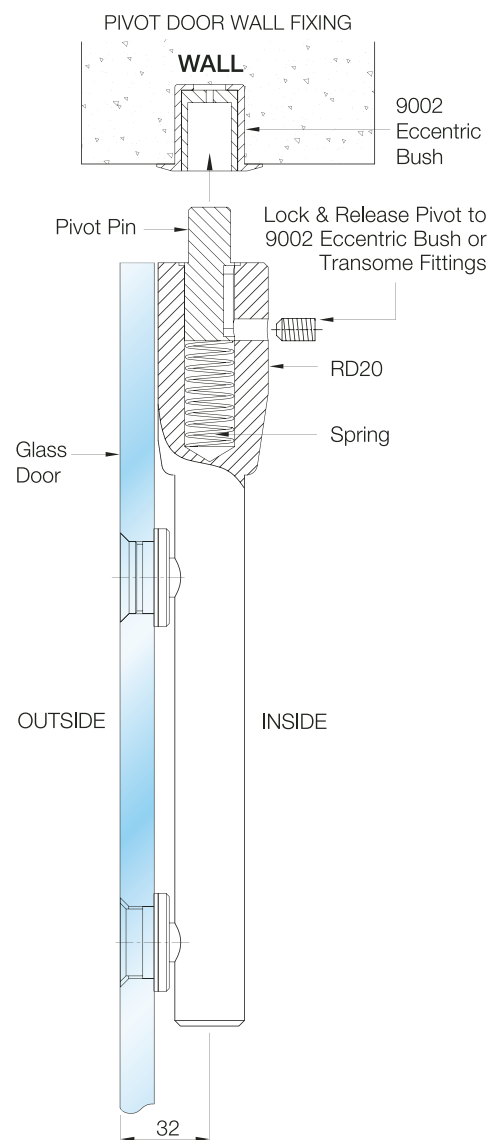
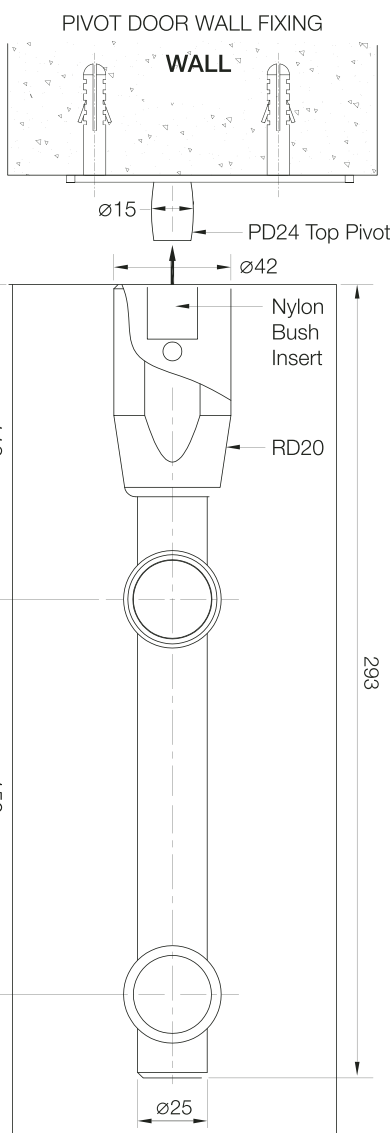


Glass Preparation for Countersunk Point stud



Top Pivot

- with spring loaded pivot for easy installation.
- interchangeable with Ø15mm nylon bush insert to suit PD24 Top Pivot.

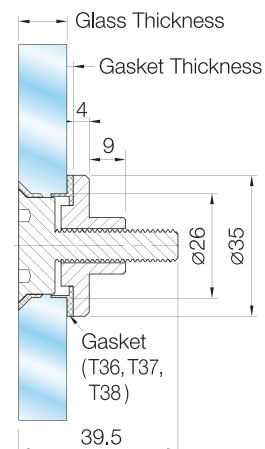
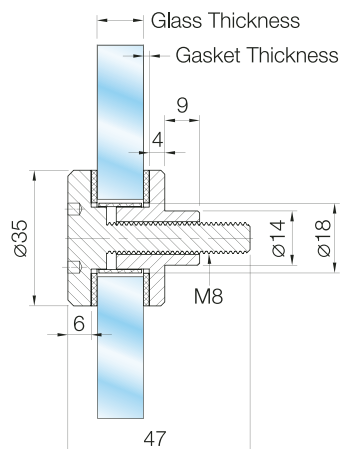
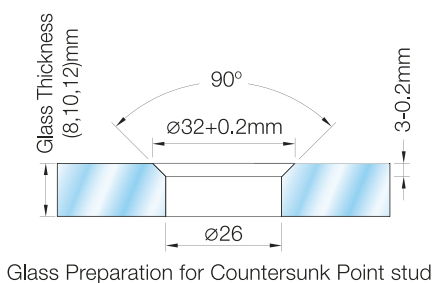
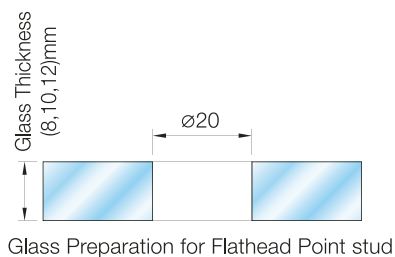


RD-FHF

Flathead Point Stud (Fixed)

RD-CSF

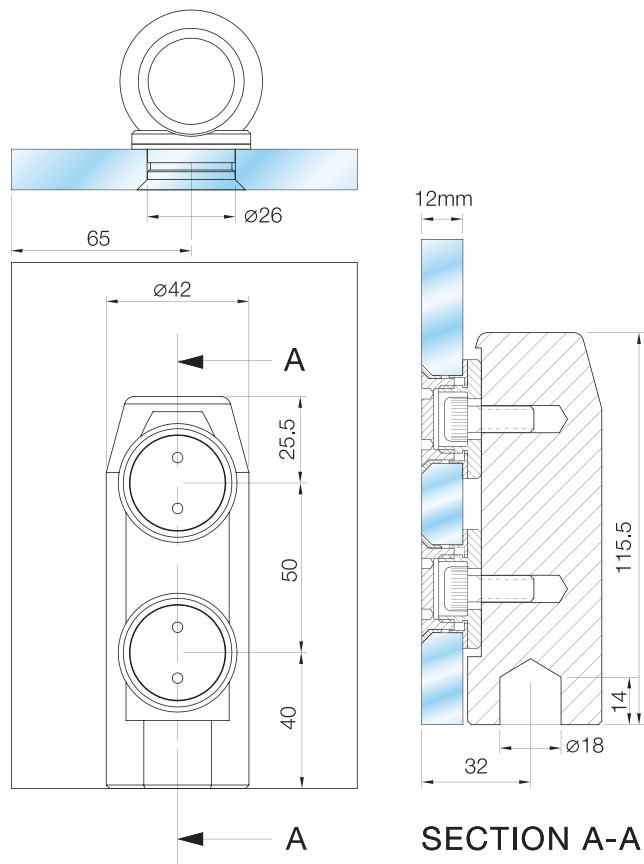
Countersunk Point Stud (Fixed)



RD30

Overpanel Pivot

■ to receive RD20 Top Pivot.

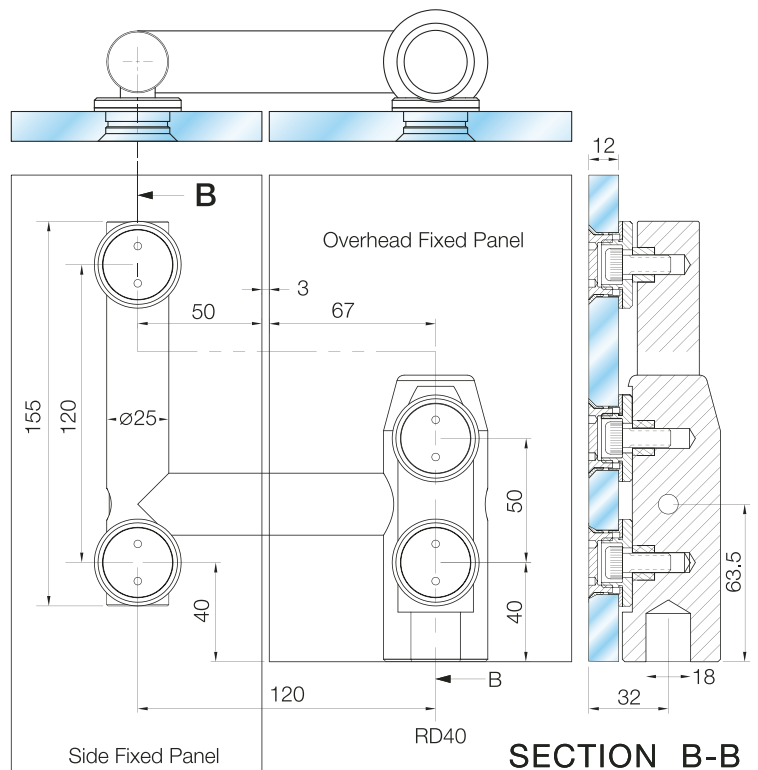


RD40

Over / Side Panel Pivot

■ to receive RD20 Top Pivot.

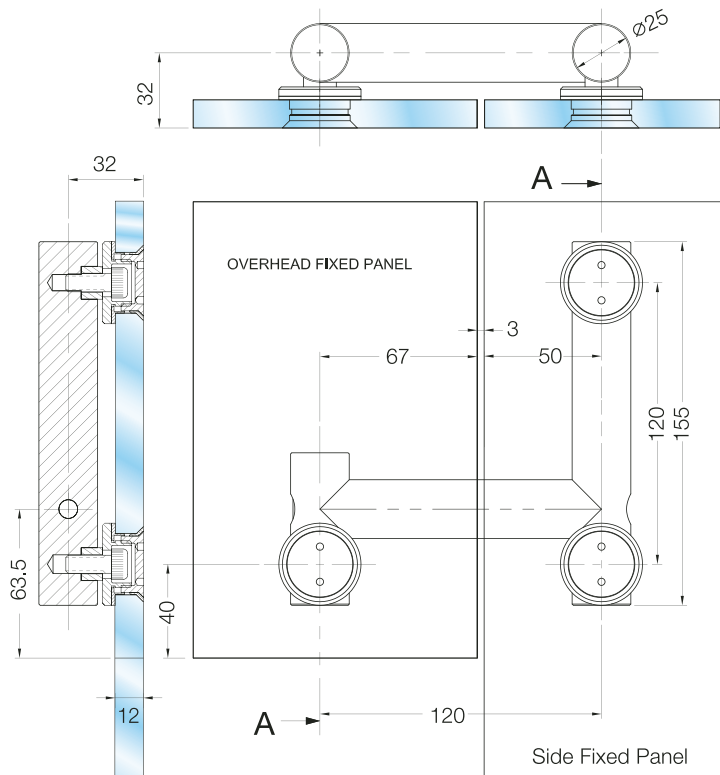
■ non-handed Over / Side Panel Pivot.



RD60

Over / Side Panel Pivot

■ non-handed Over / Side Panel Pivot.

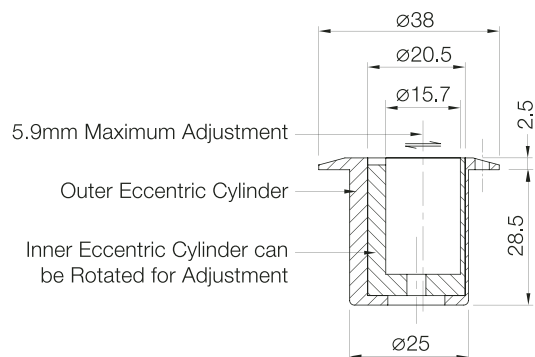
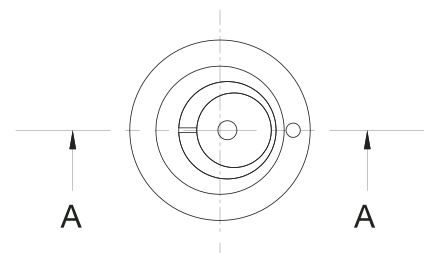


SECTION A-A

9002

Eccentric Bush

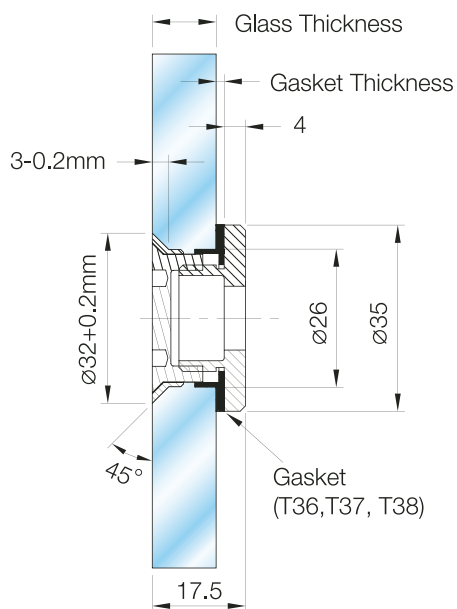
■ to receive RD20 Top Pivot Pin & PL34 Lock Patch.



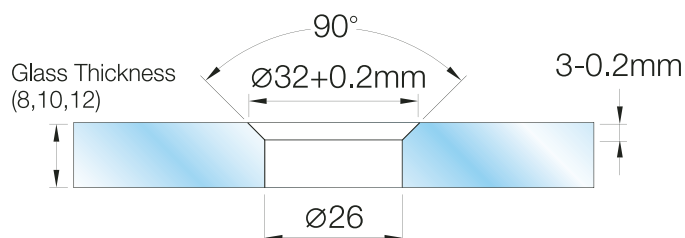
SECTION A-A

Glass Notch for countersunk point stud

RD30 , RD40 & RD60



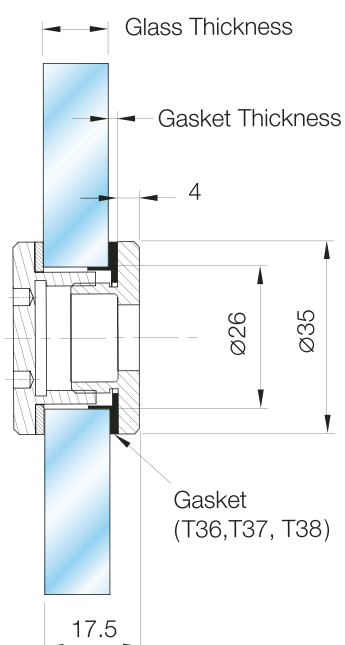
CSA-Countersunk Point Stud (Adjustable)



Glass Preparation for Countersunk Point Stud

Glass Notch for flathead point stud

RD30 , RD40 & RD60



FHA-Flathead Point Stud (Adjustable)

Round Gasket Model	Glass Thickness
T38  1.5	12mm
T37  3.5	10mm
T36  5.5	8mm



Glass Preparation for Flathead Point Stud

APPLICATIONS

- This system combines the use of stainless steel components fixing parts and glass panels to accentuate the design simplicity of glass panels facades.
- Choice of flush fitting or knob fittings fixings, common parts interchangeabilities, adjustment studs results in ease of installation and assembly.
- Adjustable stud fixings for out of "hole to hole" centres.

FINISHES / MATERIAL

- Satin Stainless Steel / SUS 304

MAXIMUM DOOR WEIGHT - 80kg

MAXIMUM DOOR WIDTH - 1200mm

MAXIMUM DOOR HEIGHT - 2500mm

Disclaimer:

All parts production tolerances and technical design changes remain reserved.

Point connectors used in the surround have no load bearing function. Ensure proper selection on the right support.

All details shown on the brochures are only to be used as a guide.

RELATED PRODUCTS



Point Fix System - Magtec Series



Sliding Door System – Magtec Series