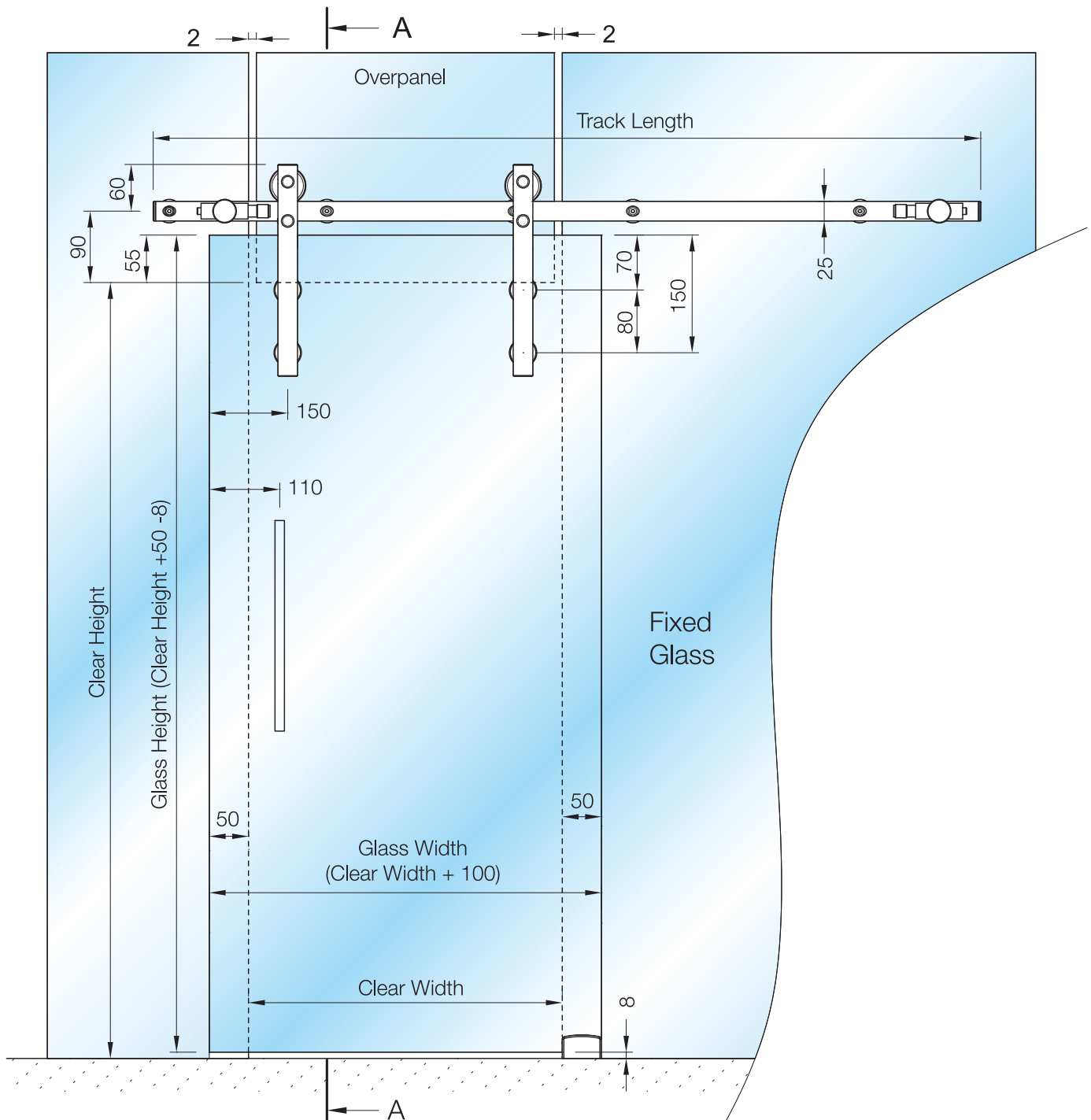




SLIDING DOOR SYSTEM

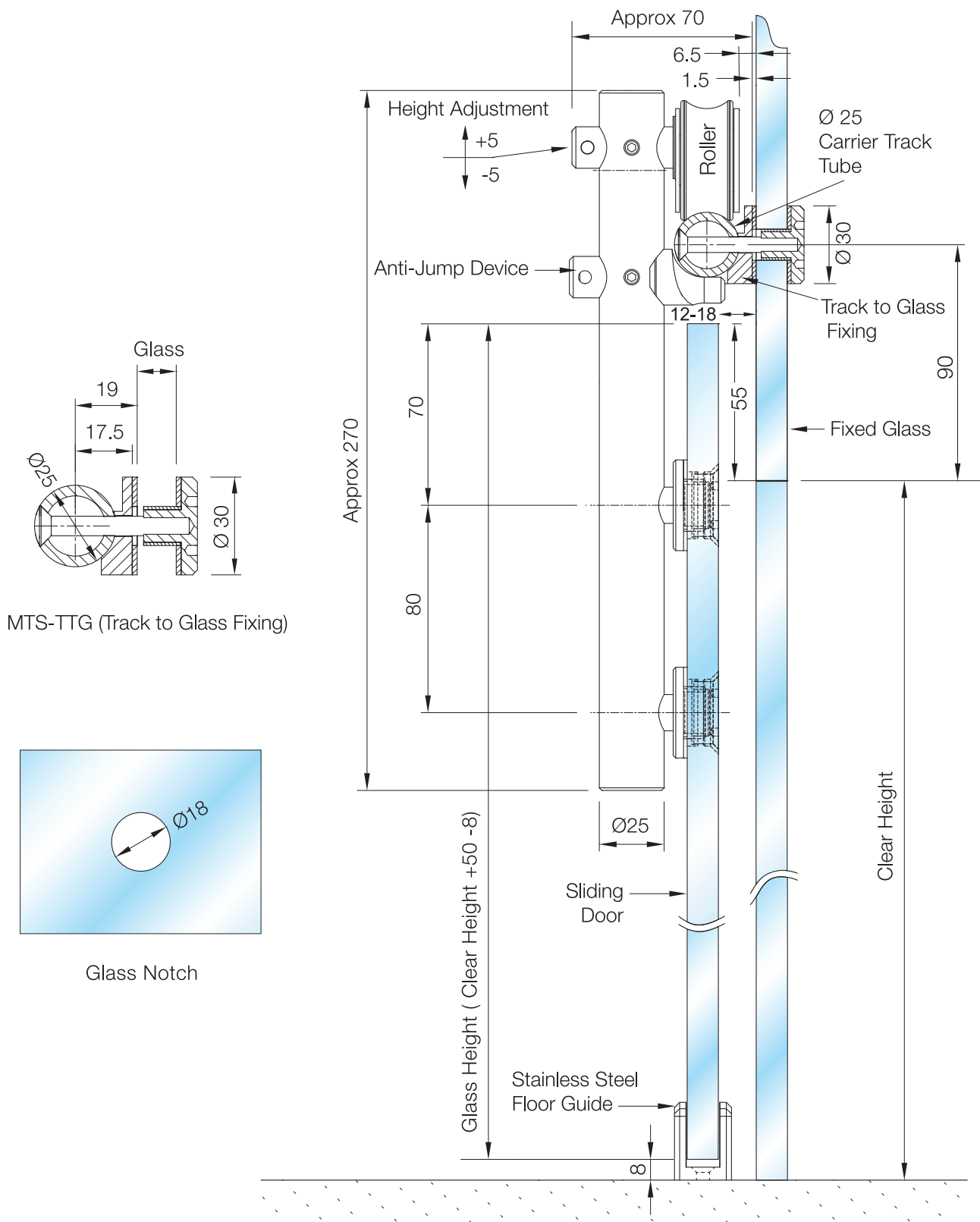
Track To Glass Fixing

Elevation



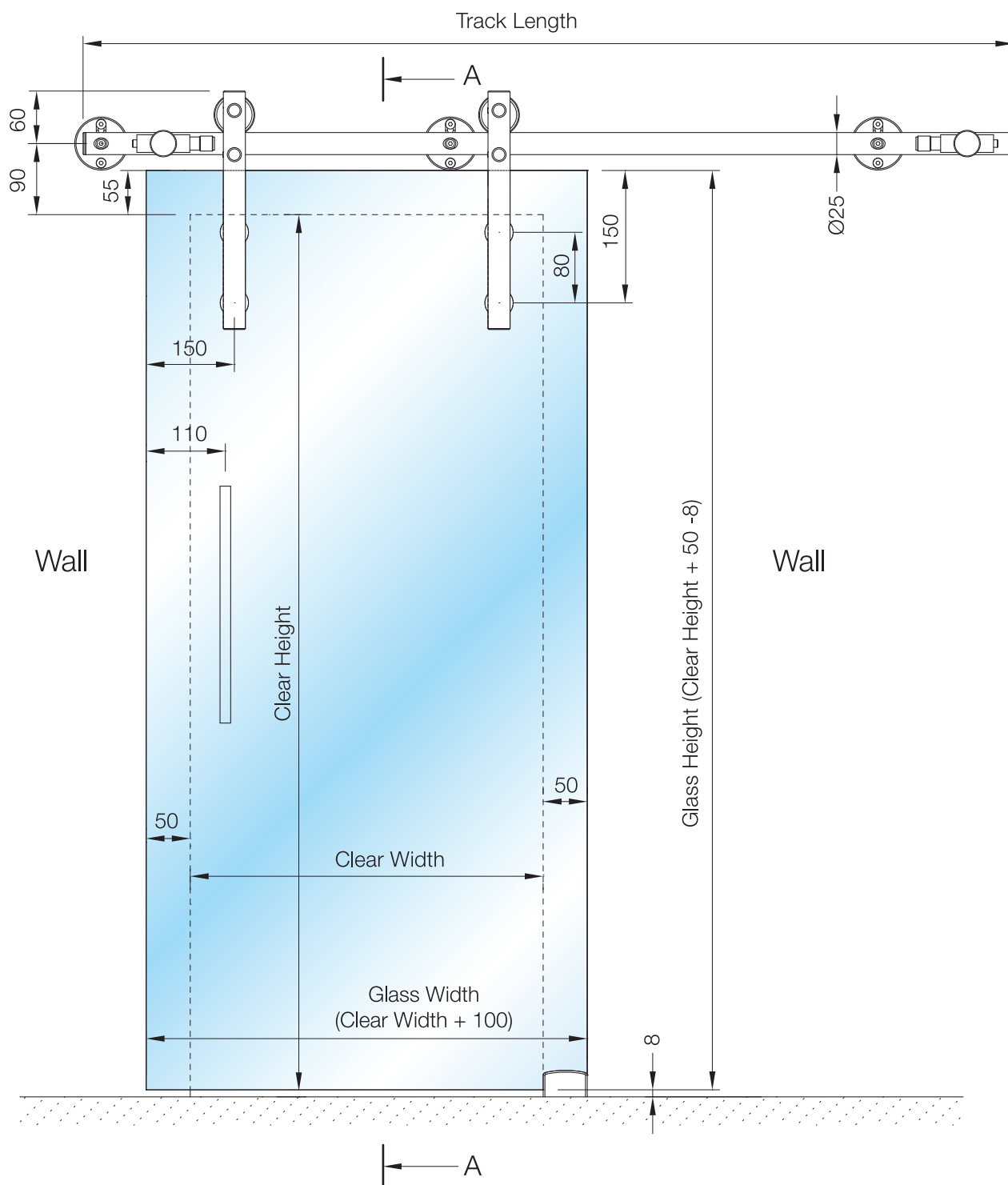
Track To Glass Fixing

Cross Section A-A



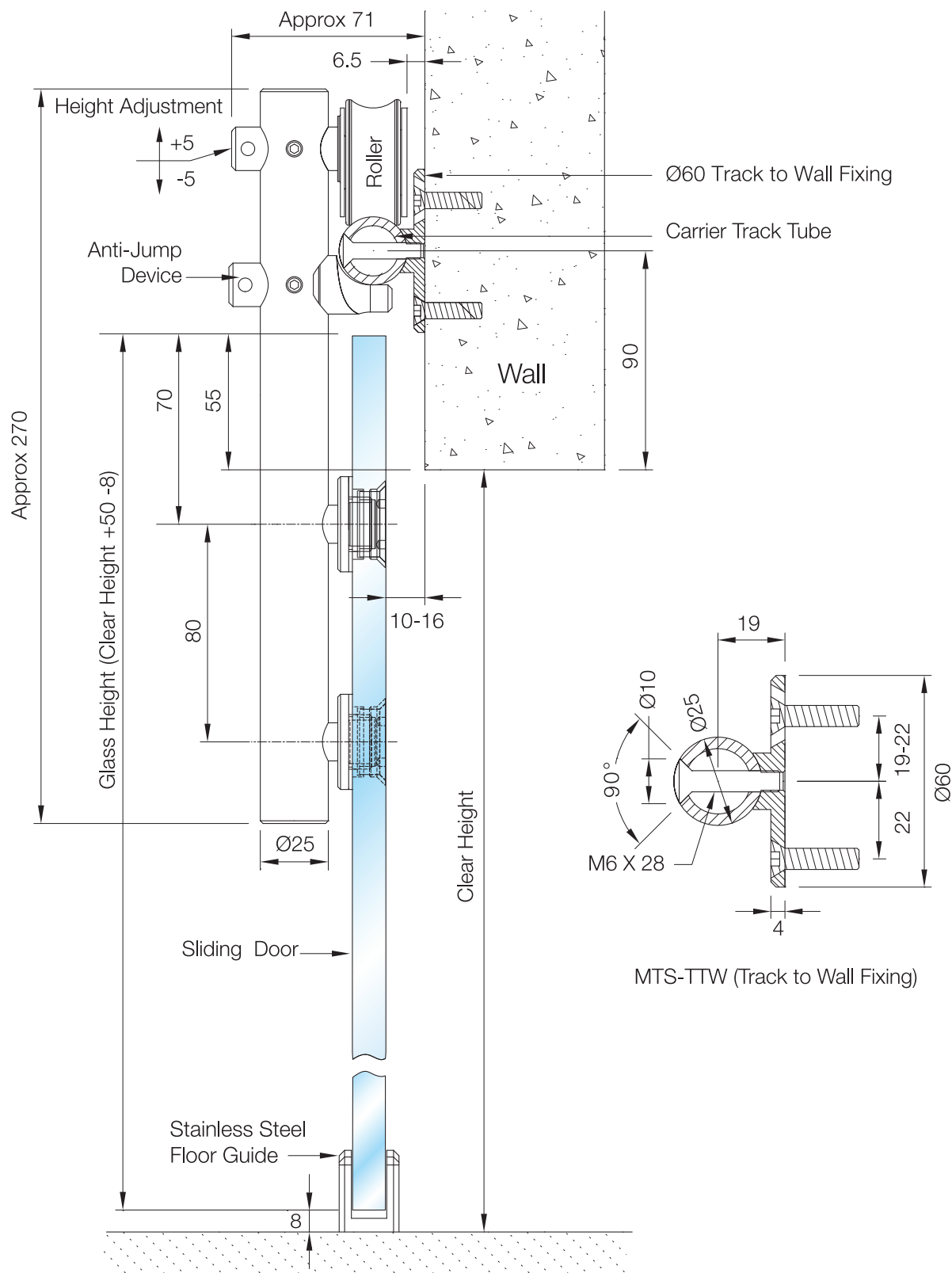
Track to Wall Fixing

Elevation



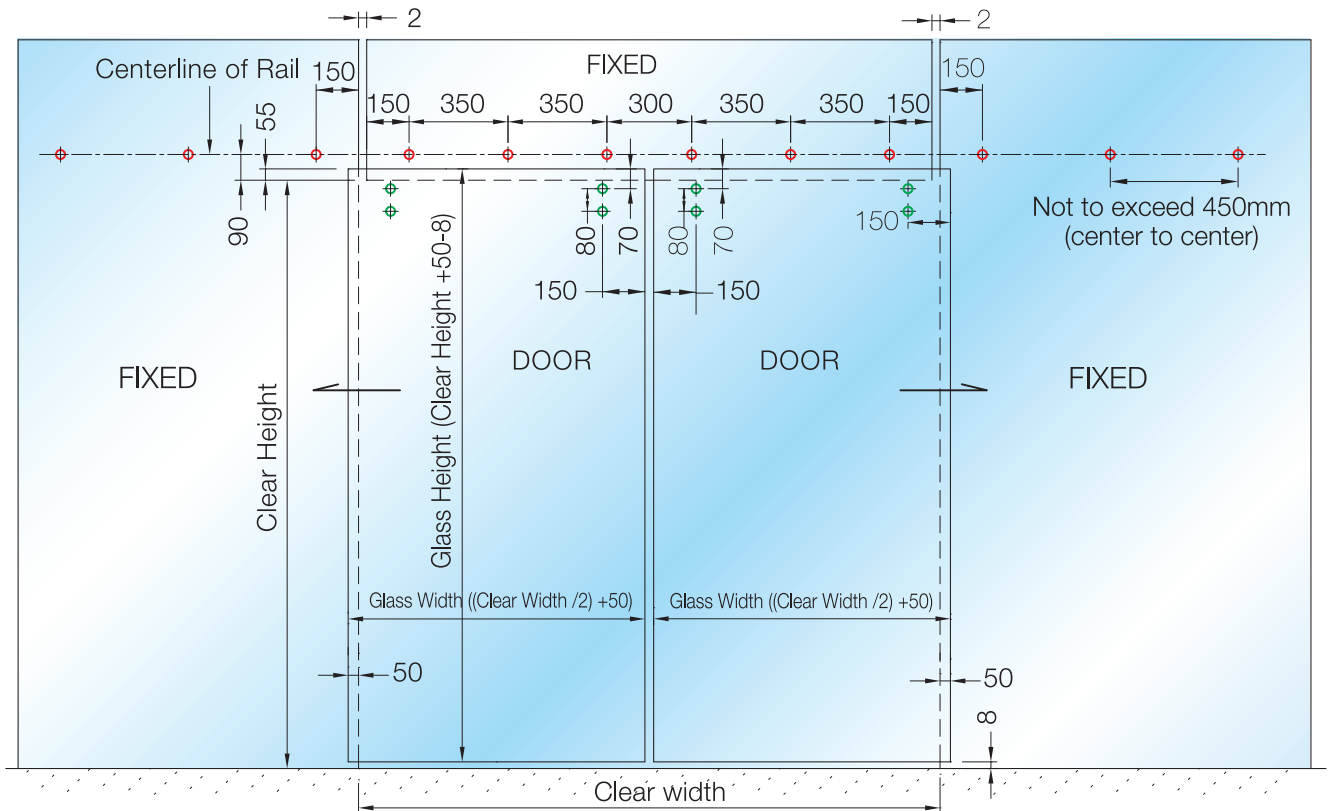
Track To Wall Fixing

Cross Section A-A



Typical Glass Elevation

Double Leaf Glass Door



Note: ○ Track to Glass Fixing Glass Notch (Ø18)

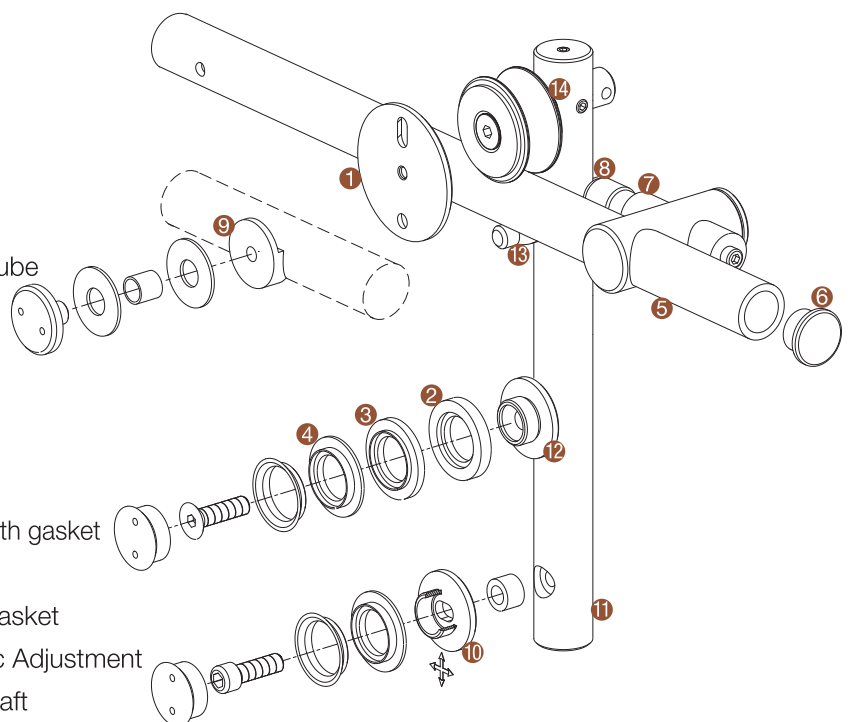
○ Carriage Stump Glass Notch (Subject to Point Stud Selection)

Components

- ① **MTS-TTW** Ø60 Track to Wall Fixing
- ② 8mm Glass Gasket
- ③ 10mm Glass Gasket
- ④ 12mm Glass Gasket
- ⑤ **MTS-TR25** Ø25x3mm thk. Carrier Track Tube
- ⑥ **MTS-EC** End Cap
- ⑦ **MTS-STP** Door Stopper with Spring
- ⑧ Rubber Tip
- ⑨ **MTS-TTG** Track to Glass Fixing

Carriage Stump Assembly

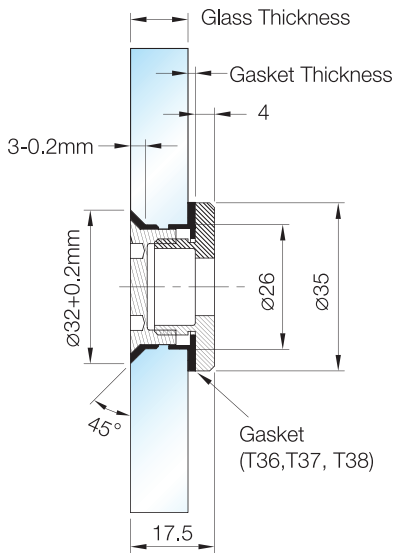
- ⑩ **CSA** Countersunk Point Stud (Adjustable) with gasket
- ⑪ **MTS-25Main** Ø25 Main Carrier
- ⑫ **CSF** Countersunk Point Stud (Fixed) with gasket
- ⑬ **MTS-AJD** Anti-Jump Device with Eccentric Adjustment
- ⑭ **MTS-Roller** Nylon Roller with Eccentric Shaft



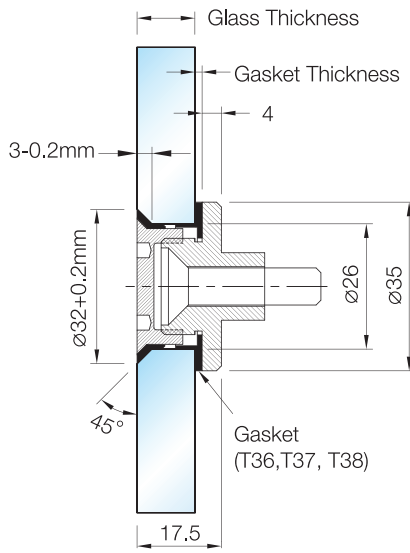
All Rights Reserved - Dimensions Tolerances & Specifications

Carriage Stump Glass Notch

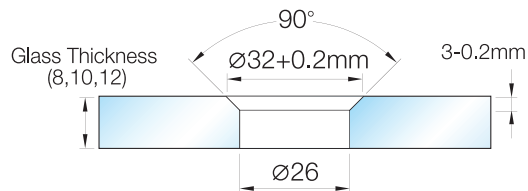
for countersunk point stud



CSA - Countersunk Point Stud (Adjustable) with gasket



CSF - Countersunk Point Stud (Fixed) with gasket

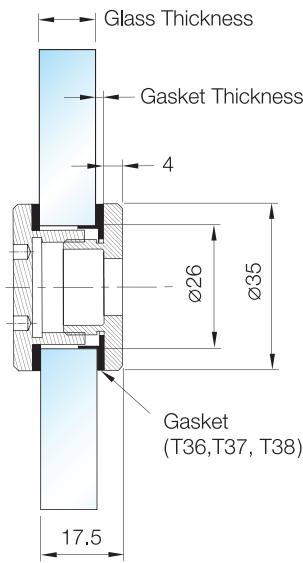


Glass Notch

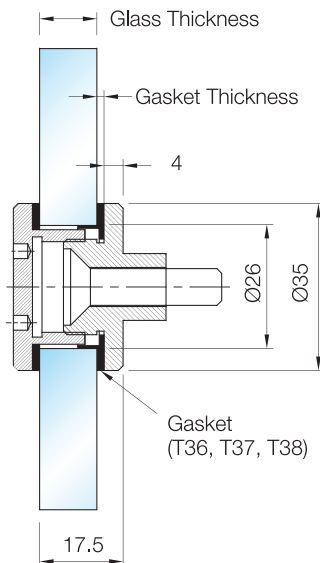
Round Gasket Model	Glass Thickness
T38  1.5	12mm
T37  3.5	10mm
T36  5.5	8mm

Carriage Stump Glass Notch

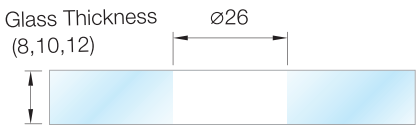
for flathead point stud



FHA - Flathead Point Stud (Adjustable) with gasket



FHF - Flathead Point Stud (Fixed) with gasket



Glass Notch

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 - 120kg

MAXIMUM DOOR WIDTH - 700mm

MAXIMUM DOOR HEIGHT - 3000mm

Coupling connectors will be needed if length exceed 3000mm.

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



Pivot Door System – Magtec Series