

ALUMINIUM FRAME SWING DOOR



AF-25D



Door Weight	Max. 40 kg (including parts weight)
Glass Thickness	5, 6 mm
Door Width	Max. 900 mm (Max. 1000 mm for using intermediate support)
Door Height	Max. 2200 mm (Max. 3000 mm for using intermediate support)

Features

- Great solution for apartments, residences, retail and public facilities. Can be used in many different layouts including inner partitions or walk-in closets.
- Uses a thick, durable aluminium frame which prevents deformation.
- Can be used on many different thicknesses and types of glass.

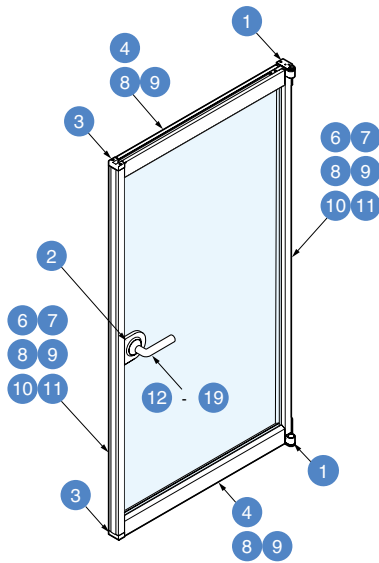
Remarks

- Intermediate support not needed when door size is within H2200 mm x W900 mm. Please refer to below "necessary intermediate support quantity".
- Please use stopper parts & door stopper.

ARCHITECTURAL DOOR HARDWARE

FOR GLASS DOORS

ALUMINIUM FRAME SWING DOOR

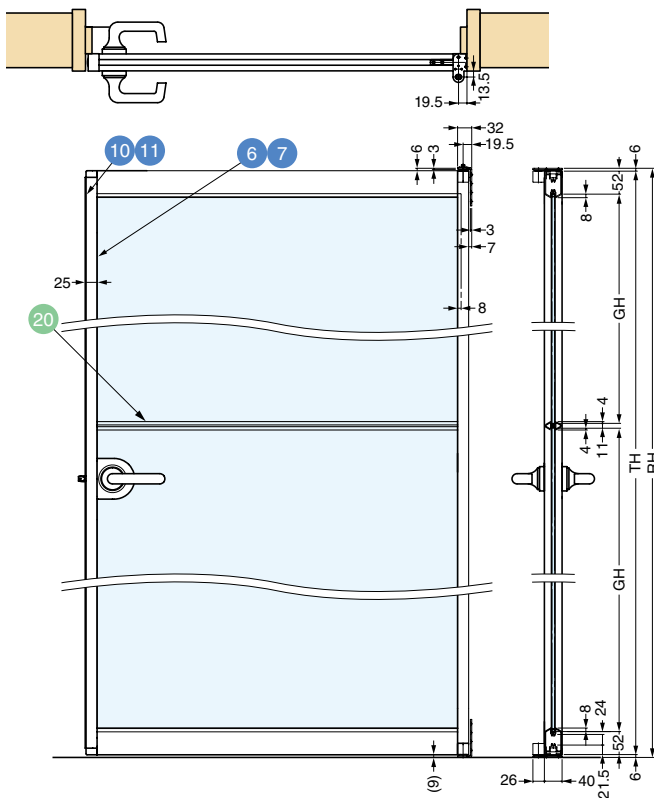


Necessary Intermediate Support Quantity

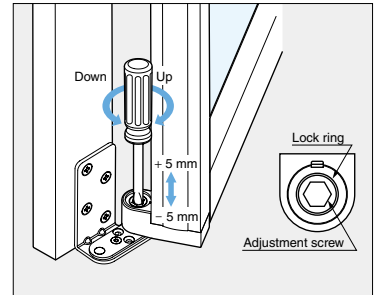
Intermediate support required when either door height or door width exceeds standard size. Pictures shown below are door size examples which require intermediate support. Glass thickness : 5 mm, Door weight : 70 kg

Support Qty.	Door Size
No Need Any Support	W900xH2200
2 Supports	Less than W800xH2500
3 Supports	Less than W750xH2700
4 Supports	Less than W700xH3000

Installation (Glass door with one intermediate support)



Vertical Adjustment



Horizontal Adjustment

