

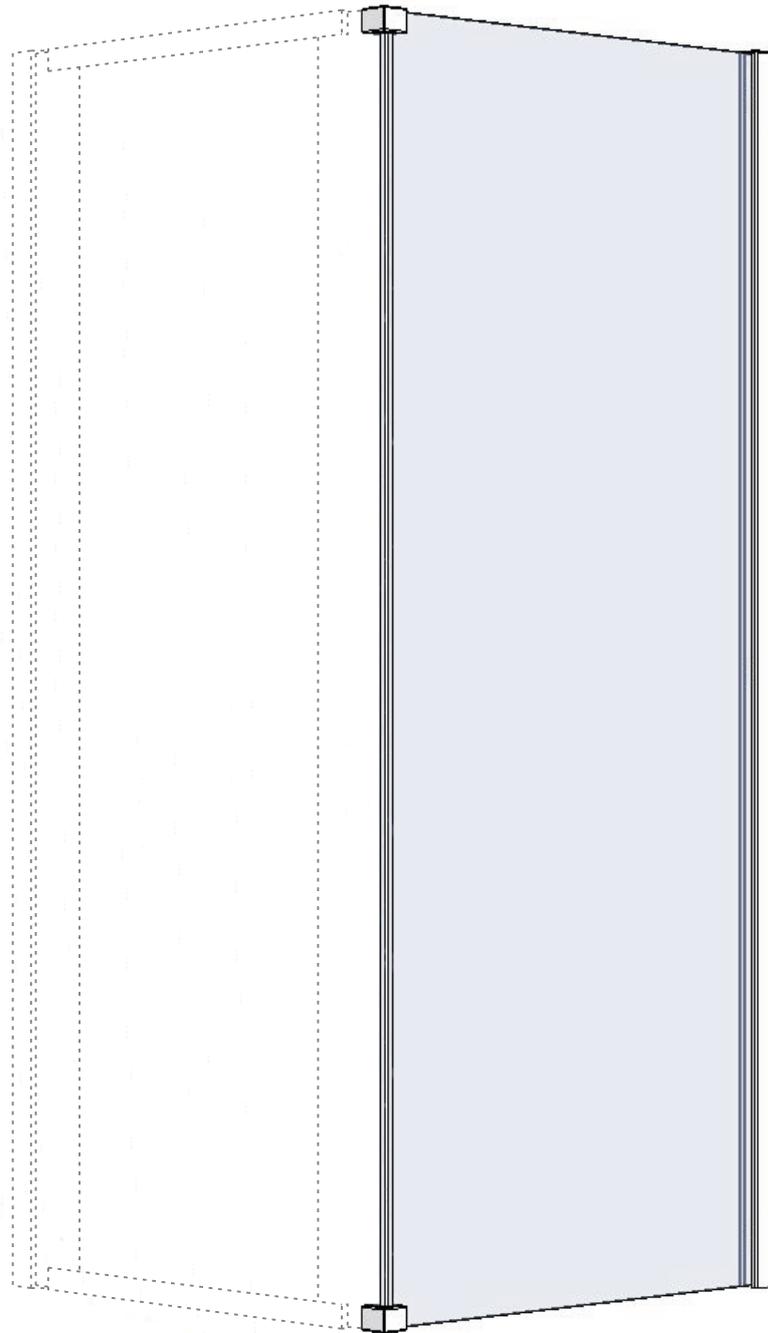
# Alamere

## Side Panel



### Installation Instructions

✓ LIFETIME GUARANTEE



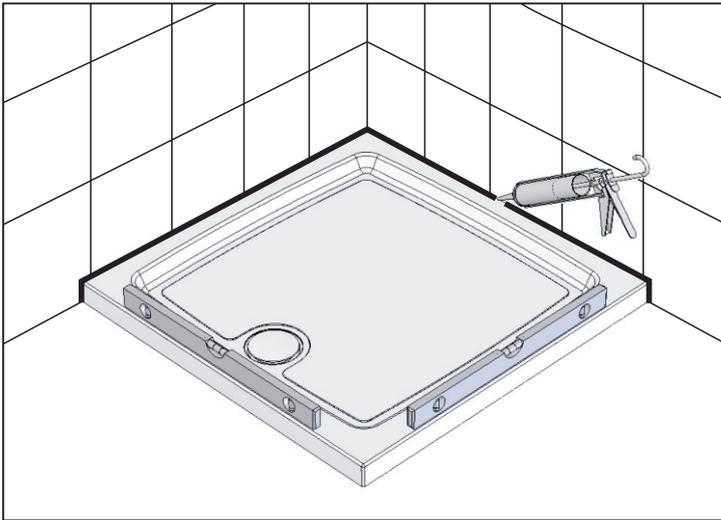
Please note: Images shown are for illustration purposes only

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- Please read these instructions in full and in conjunction with the Door Instructions before installing.  
The side panel can be installed to either side of the door to give a 2 sided corner enclosure.  
Two side panels can be installed, one to each side of the door to give a 3 sided peninsular enclosure.

#### IMPORTANT

- Unpack and check the product is complete and undamaged. Any defects must be reported to your point of purchase before assembly/installation and before disposal of packaging. Claims for imperfections will only be accepted prior to assembly/installation.
  - Check that the tray has been installed to the manufacturer's guidelines and that it is level (see diagram), tiled down onto top of tray and silicone sealed.
- NB** - all product is supplied without a tray.



**Tray MUST be level and silicone sealed to tiled surface BEFORE installing the enclosure**

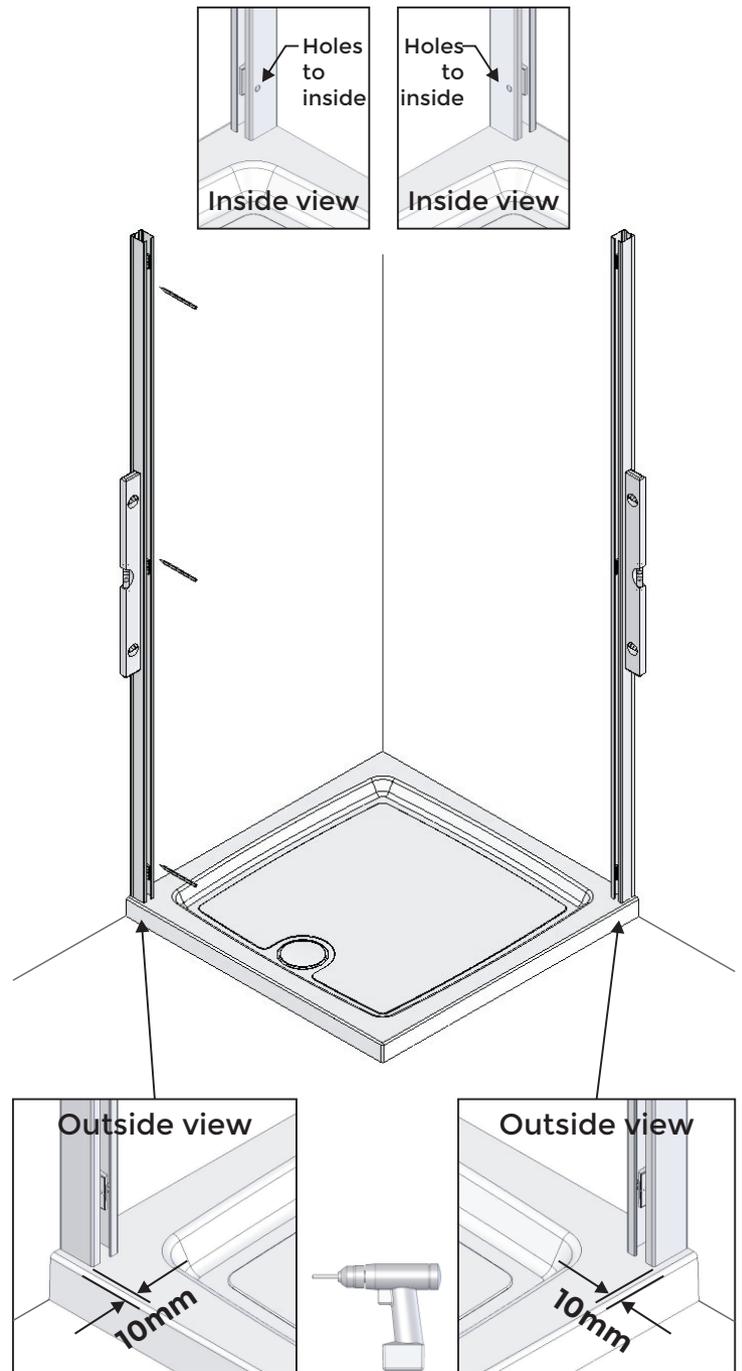
#### Fixings & Fittings Supplied

Corner Bracket Qty x2	
3mm Allen key Qty x1	
Bottom seal Qty x1	

#### CLEANING - general

Use only warm soapy water and damp cloth / sponge on a regular basis.  
Do not use abrasive scouring powders, chemicals or aerosol cleaners - these may result in damage to the surfaces, in particular, the plated component parts.

## 1 INSTALL WALLPOSTS



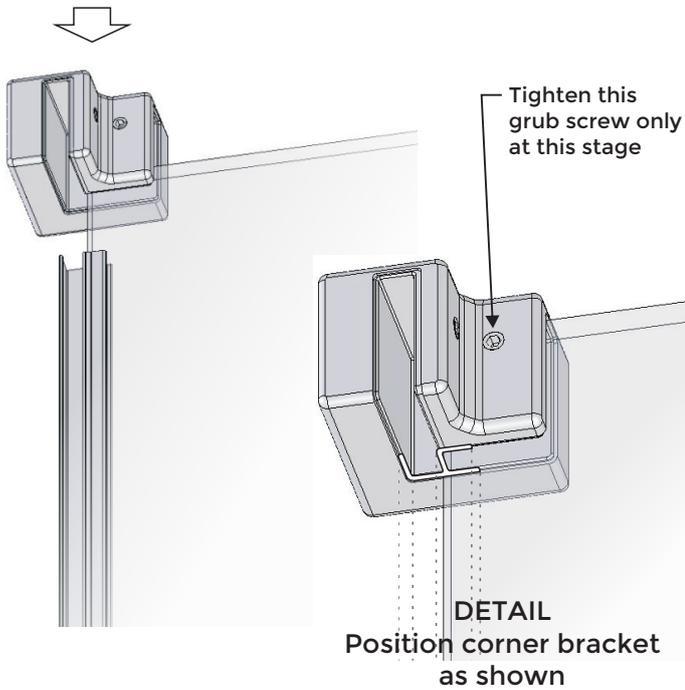
- Carefully remove both wallposts from the Door Pack.
- Position wallpost (with machined holes facing inwards), 10mm in from front edge of tray, as shown above. Using spirit level to ensure wallpost is vertical, mark through three slotted holes onto wall surface and remove wallpost.
- Using 6mm drill bit, drill holes in walls to centre of slotted marks made and fit rawlplugs supplied or fixings suitable for the construction of the wall.
- Fix wallpost to wall using 3x no.8's x 30mm long screws provided. Tighten all screws using pozi-head screwdriver.
- Repeat for other wallpost.

**TIP** Insert screw heads into the wizard tool to aid insertion of screws into wall plugs.



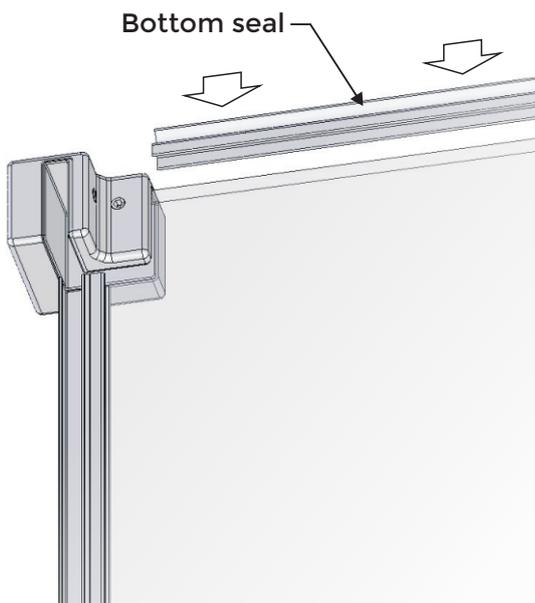
**These instructions are to be left with the consumer**

## 2 FIT CORNER BRACKET



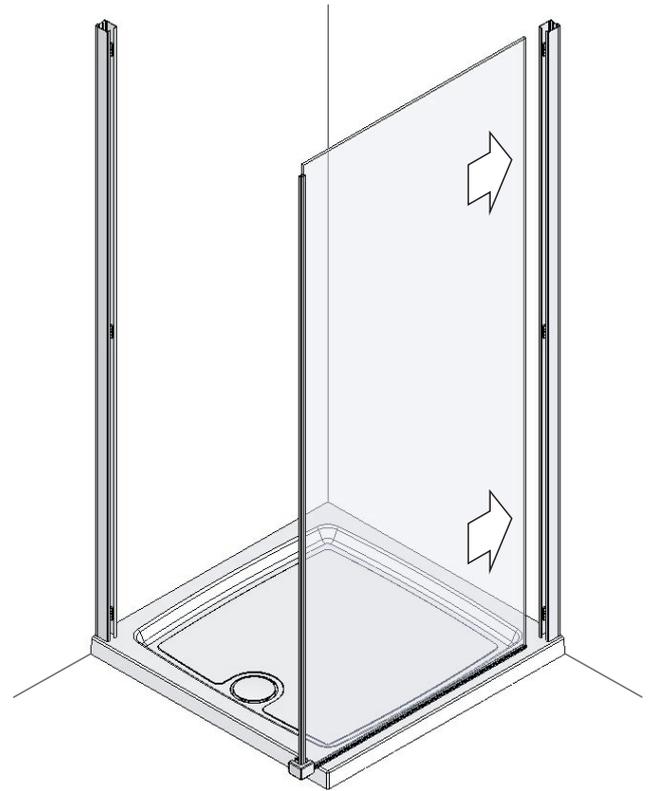
- Carefully unpack the Side Panel Pack.
- The side panel glass has a factory fitted vertical seal which is for the external corner of the enclosure.
- For ease of fitting at this stage, carefully turn the panel upside down and place on cardboard to protect the glass.
- Fit one of the corner brackets to the top corner of the panel ensuring this sits fully down onto glass, then slide the bracket across until the recess lines up with the fitted vertical seal. This will ensure that the in-line panel from door pack will slide fully into bracket recess and vertical seal.
- Using 3mm allen key supplied, tighten the grub screw shown to fix the bracket in place.

## 3 FIT BOTTOM SEAL



- Fit bottom seal to glass edge and ensure this is pushed tight against the corner bracket.
- Carefully turn the glass panel upright so that bracket and seal are on the floor.

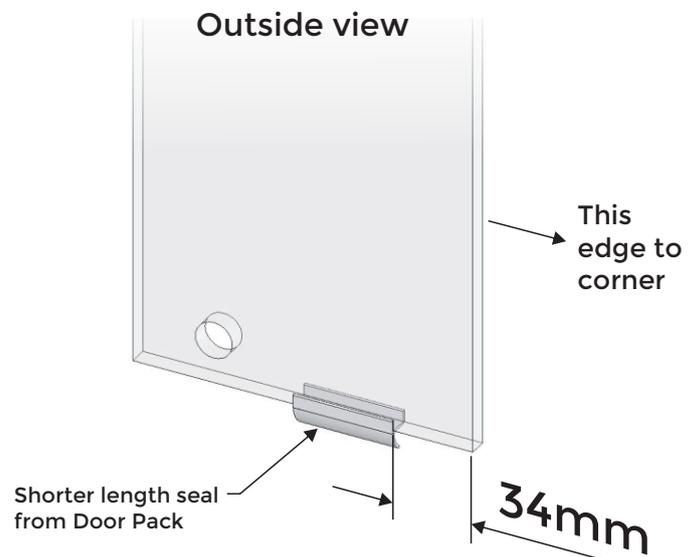
## 4 FIT SIDE PANEL INTO WALLPOST



- Carefully lift the glass panel and insert fully into the wallpost. Line up the glass so that is parallel to the tray edge.

## 5 PREPARE DOOR IN-LINE PANEL

### Outside view

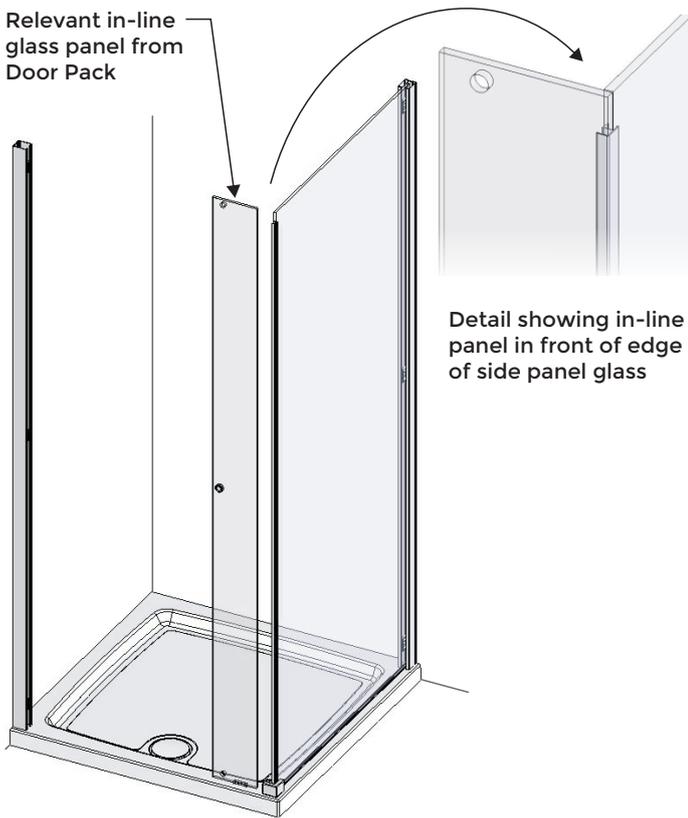


- Remove the relevant in-line glass panel from the Door Pack and remove the factory fitted seal from the panel.
- There are 2x shorter seals in the Door Pack for fitting in-line panels for 2 sided and 3 sided enclosures.
- Ensuring the in-line panel is the correct way round (check with Door Instructions), push fit one of the shorter seals to the bottom of in-line panel. Check this is fitted 34mm from vertical edge of panel as shown.

DOOR TYPE	SHORTER SEAL LENGTH
900 Pivot Door	43mm
1000 Pivot Door	93mm
1200 Slider Door	14mm

## 6 FIT IN-LINE PANEL TO SIDE PANEL

Relevant in-line glass panel from Door Pack



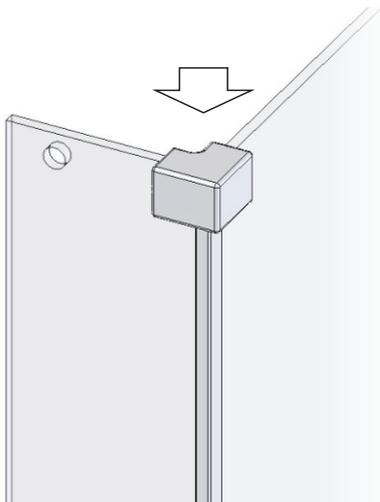
Detail showing in-line panel in front of edge of side panel glass

- Carefully lift in-line glass panel and insert into recess of bottom bracket.
- Working from the top, insert edge of in-line panel into the recess of vertical corner seal. Work down panel until seal is FULLY inserted into corner seal.

**TIP**

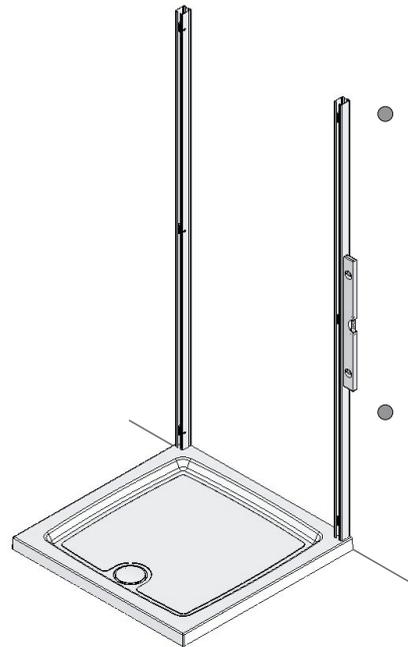
If tight, lubricate inside recess of vertical seal and glass edge with a damp CLEAN cloth to ease fitment - the water will evaporate over a short period. DO NOT USE silicone spray or any other substance other than water, these will not fully dry out and will compromise the grip and rigidity of the joint.

## 7 FIT CORNER BRACKET TO TOP



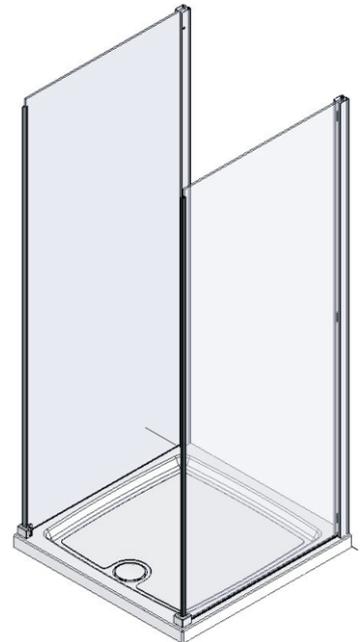
- With in-line panel still supported, insert the other corner bracket over the glass panels until it fits against the top glass edges.
- Using 3mm allen key, fully tighten grub screws in top corner bracket and repeat for grub screws in bottom corner bracket.

## 8 3 SIDED ENCLOSURE

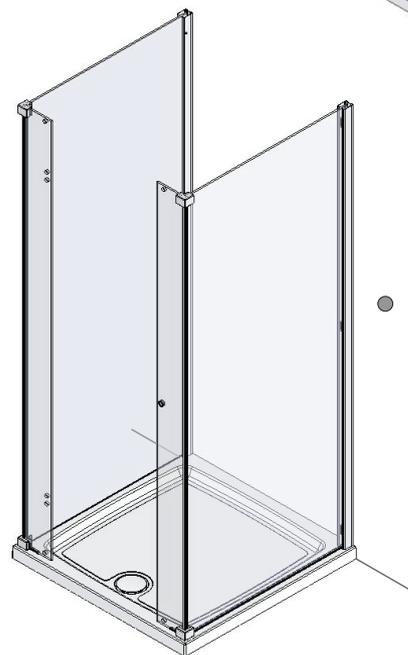


- Position wallposts (with machined holes facing inwards) 10mm in from front edge of tray, as shown above. Using spirit level to ensure wallposts are vertical, mark through three slotted holes onto wall surface and remove wallpost.
- Repeat as in stage 1

- Fit bottom corner bracket and bottom seal to side panel and insert into wallpost. Repeat for other side panel.

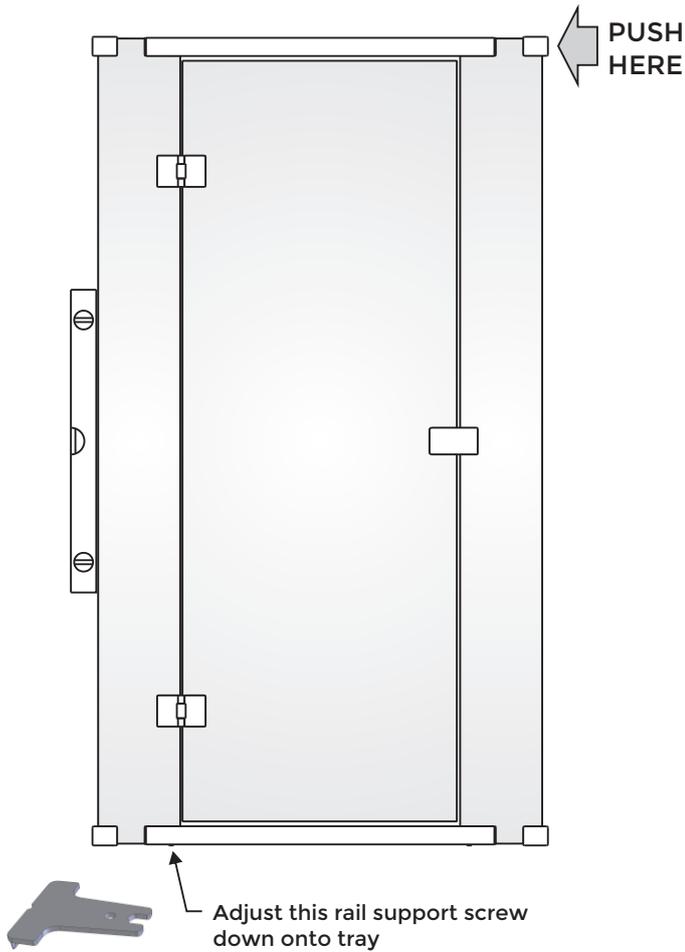


- Fit in-line panels from Door Pack.



- Refer to Door Instructions to complete installation.

## 9 ADJUST PIVOT DOOR

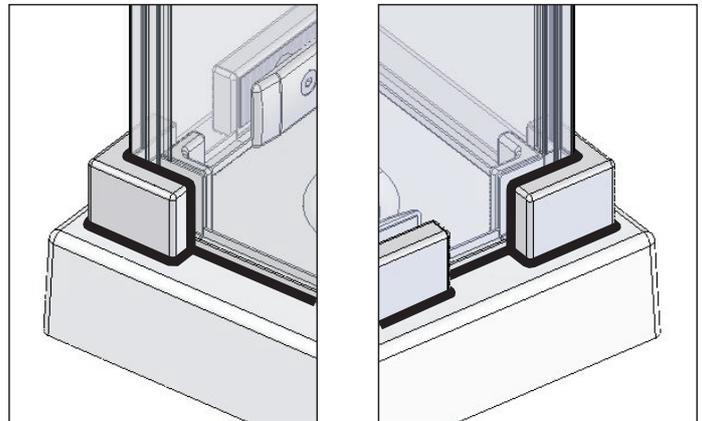


- Check the gap between bottom of door glass and bottom rail. If the gap is smaller under the handle side then it is necessary to adjust the installation.
- Push firmly against the top corner bracket as shown and hold - this will raise the bottom rail off the tray under the hinged side of the door.
- With pressure still applied where shown, adjust the rail support screw down onto the tray using the spanner provided.
- Release the pressure from the top corner and check the door gap again. If not even along full width, repeat above procedure until an even gap is achieved.
- When the unit is correctly adjusted the vertical edge on the hinged side of door should be plumb.

## LIFE SHIELD GLASS TREATMENT

The glass panels are pre-treated with Life shield on the inside surfaces only. Whilst this makes cleaning the glass easier and helps prevent the build up of harmful lime-scale and soap deposits, the glass still needs to be maintained on a regular basis. We recommend the use of a detergent free cleaner on the glass as harsh detergents and abrasives can damage the coating. (A 50/50 mix of white vinegar and water works well) DO NOT use abrasive cleaners or abrasive scrubbing equipment for cleaning. DO use a squeegee to remove remaining droplets of water from glass after showering, any build up of residue can be easily removed using an appropriate cleaner and agitation from soft cleaning equipment.

## 10 SILICONE SEAL ENCLOSURE



### **OUTSIDE Enclosure**

- Silicone seal wallposts to walls and over full width of enclosure to showertray at bottom.

### **Bottom corner bracket**

Seal up and around junction of bracket and glass all round as shown.

### **INSIDE Enclosure**

- Silicone seal wallposts to walls only.

**DO NOT seal bottom of wallposts or enclosure to tray.**

- Allow 24hrs for silicone to fully cure before using the enclosure.

We have taken great care to ensure that this product reaches you in good condition. However, should any parts be damaged or missing, please contact your point of purchase. This does not affect your statutory rights. In addition, if you require replacement parts, your point of purchase will be happy to assist.