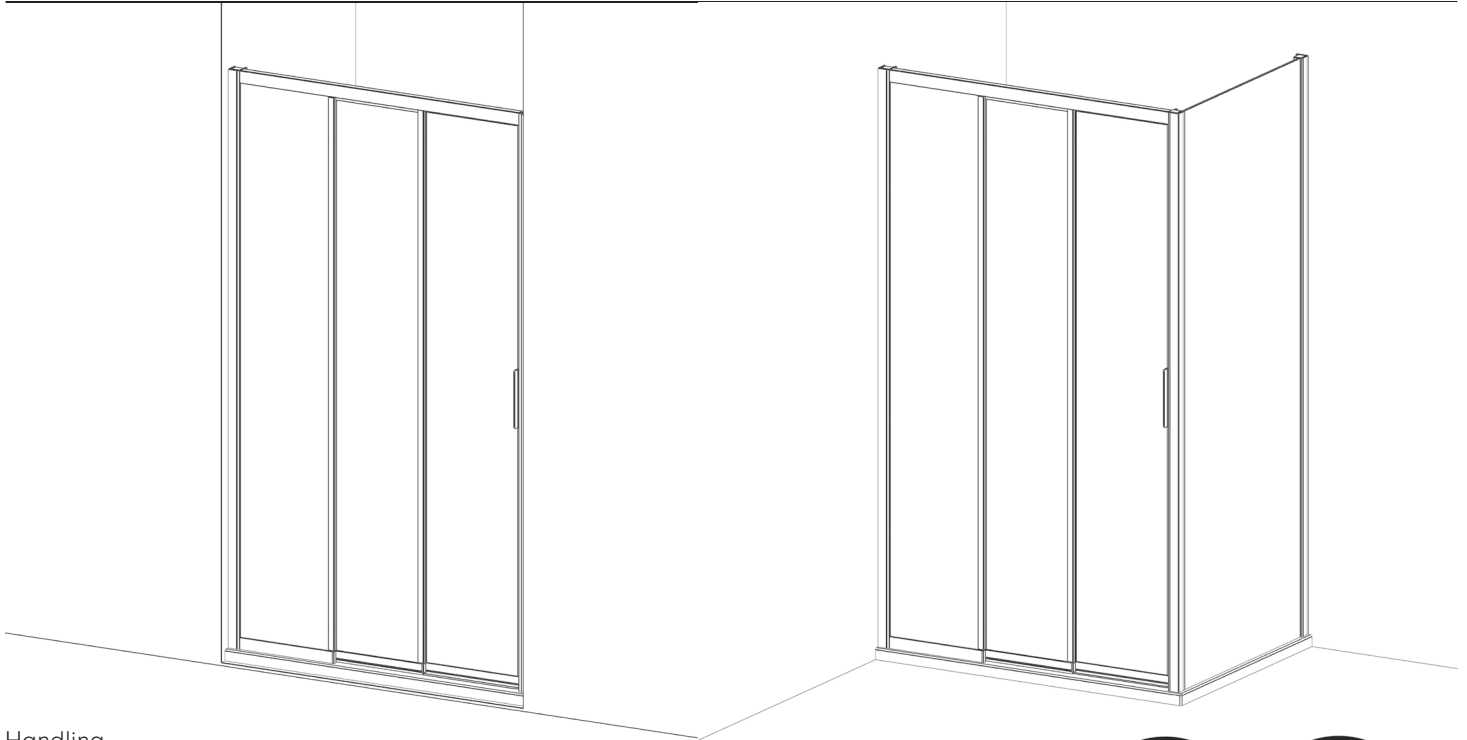


3-Panel Sliding Door Alcove or Corner Fitting H3SA##CS + H3RA#CS



Handling

Be aware toughened glass can shatter if not handled correctly. It should not be subjected to any sharp impact and it is essential to protect the glass by resting it on a soft protective surface during installation such as cardboard or carpeting. It is recommended to wear PPE at all times during installation.



Pre-Installation Checks

1. Please take time to read these instructions prior to installing your product, including the Tray Sizes section below.
2. Check you have the correct product, by looking at the labels on the side of the product packaging.
3. Check all the product components and fixing kits are in the box - these are listed on the next page.
4. Please check the product for defects or damage, once the installation has commenced we cannot accept responsibility for any defects or damage.
5. Before you commence any drilling check there are no hidden electrical cables and/or water pipes.
6. No attempt should be made to re-work the toughened safety glass.
7. The installation of the product should be performed by two persons.
8. It is strongly recommended the product is fitted on a tiled surface or similar waterproof surface - which are tiled and grouted before product is installed.
9. It is strongly recommended that the walls the product is going to be installed on are vertical, and the floor/tray is level.
10. Pictures used are for illustration purposes only, product designs may alter slightly as a result of continuing product development.
11. We do not stipulate where the European Standard Kite Mark should be positioned on the glass when being factory assembled.
12. Please note that some natural misting may occur when you remove this product from its packaging, due to the addition of the glass protection pre-coating. If this does occur this can easily be removed with a soft, dry cloth.

Tray Sizes

Important: You MUST measure your tray before you proceed with installation. Please refer to the adjustment stated in the brochure or step 1 of this instruction manual for the adjustment details for Haven6. If your tray exceeds this given value, you may need a bespoke product. Your tray must be larger than the size given for corner adjustments.

Refer to Step 1 for a guide on how to measure your tray accurately before proceeding any further.

Roman will not be liable if you begin installation without correctly measuring your tray, to the realisation it doesn't fit.

Consumer Guarantee

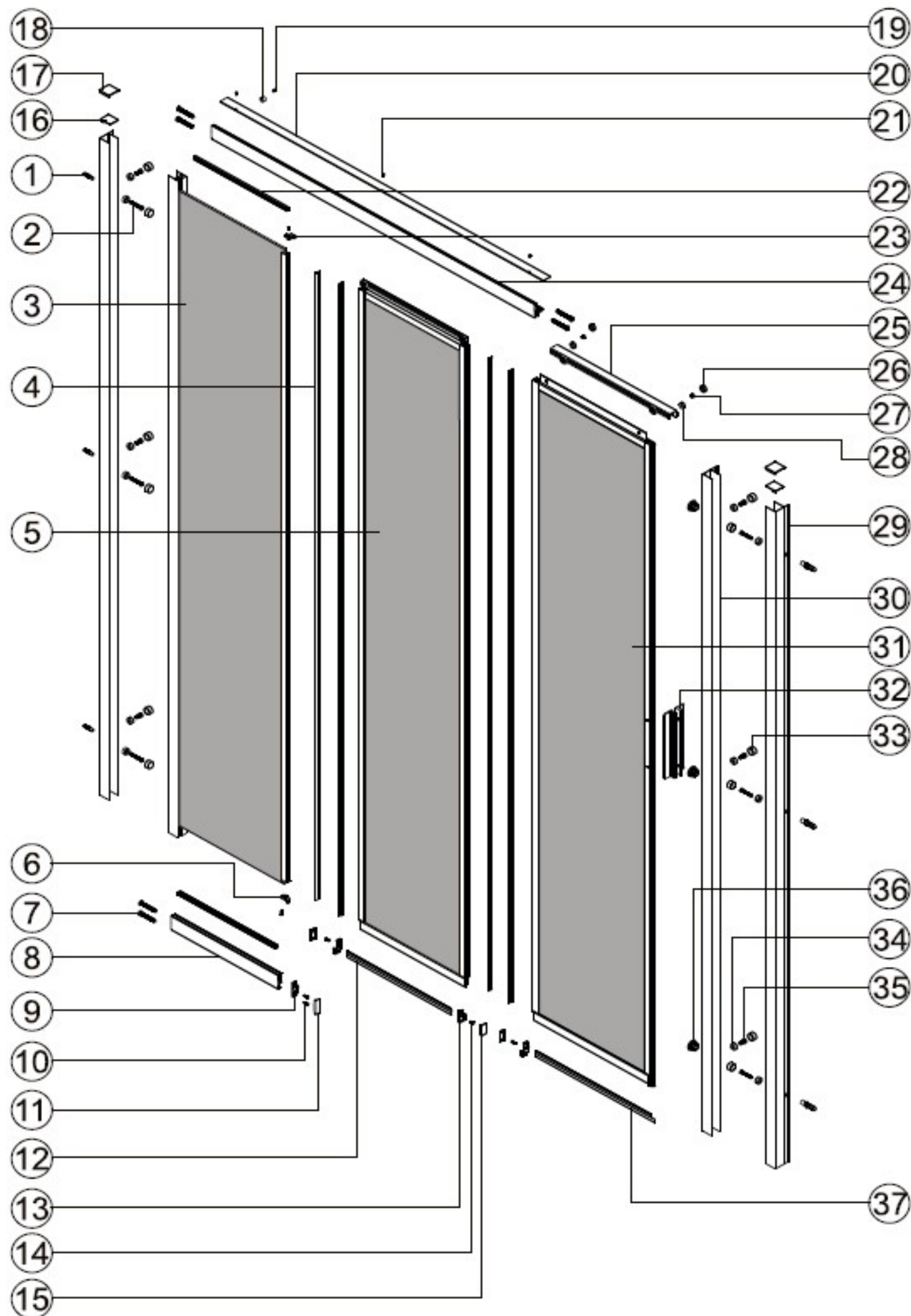
Please make sure the purchaser/end user completes and returns the guarantee card which is enclosed with this product. Failure to validate the Guarantee will mean only the 1 Year Statutory Guarantee will apply.



To obtain a copy of the Declaration of Performance for this product, please go to: www.ce-dop.com, contact us on +44 (0) 1325 328034, or write to us at the above address, quoting the product reference number where possible.



REV01 - 11.2025

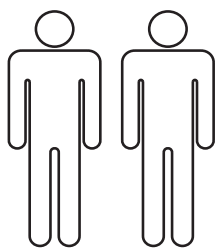


Door Assembly		
No.	Description	Qty.
1	Wall Plugs	6
2	4 x 30mm Self Tapping Screw	6
3	Fixed Door Panel	1
4	Vertical Seal	4
5	Middle Glass Panel	1
6	Bottom Connectors	1
7	4 x 40mm Self Tapping Screw	8
8	Bottom Guide Rail	1
9	Door Guide Mouldings L/R	2
10	4 x 12mm Self Tapping Screw	2
11	Door Guide Moulding Covers L/R	2
12	Bottom Anti-Water Strip	1
13	Door Guide Moulding Covers L/R	6
14	3.5 x 12mm Self Tapping Screw	8
15	Door Guide Moulding Covers L/R	6
16	Vertical Profile Top Cap	2
17	Wall Profile Top Cap	2
18	Door Stop	1
19	4 x 8mm Self Tapping Screw	1
20	Guide Rail Cover Strip	1
21	3 x 8mm Self Tapping Screw	3
22	U-Shaped Rubber Strip	2
23	Connectors	1
24	Upper Guide Rail	1
25	Linkage Plate	1

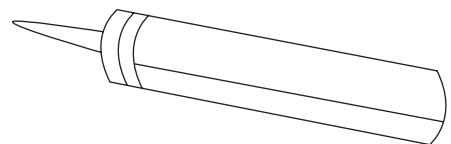
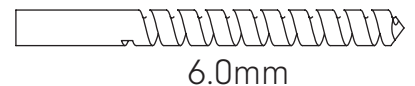
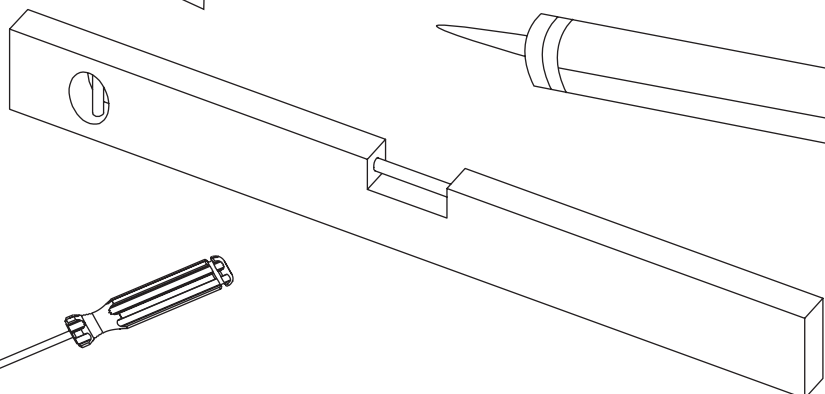
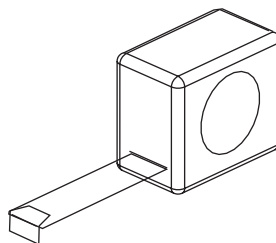
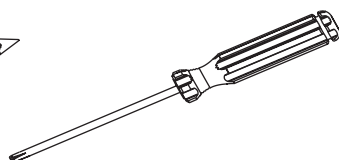
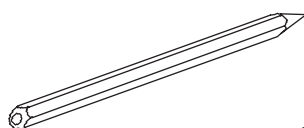
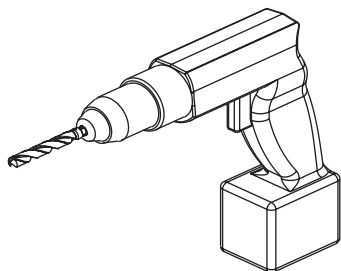
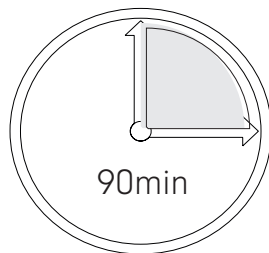
Door Assembly		
No.	Description	Qty.
26	Screw Cap	2
27	M5 x 6mm Bolt	2
28	Washer	2
29	Wall Profile	2
30	Vertical Profile	1
31	Handle Glass Door	1
32	Handle	1
33	Screw Cap	12
34	Washer	12
35	4 x 12mm Self Tapping Screw	6
36	Cover	3
37	Notched Bottom Anti-Water Strip	1
N/A	3mm Drill Bit	1

Side Panel		
No.	Description	Qty.
38	Side Panel Assembly	1
39	Wall Plugs	3
40	4 x 30mm Self Tapping Screw	3
41	Screw Cap	3
42	Washer	3
43	4 x 12mm Self Tapping Screw	3
44	Corner Post Top Cap	1
45	Vertical Profile Top Cap	1
46	Wall Profile Top Cap	1

Equipment Checklist: Not Supplied



Two Person Fit



Step 1 - Tray Sizes

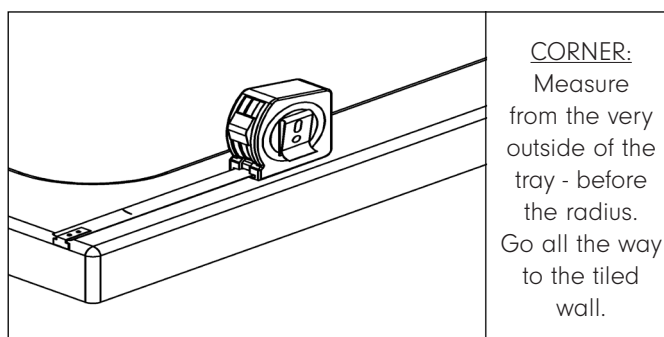
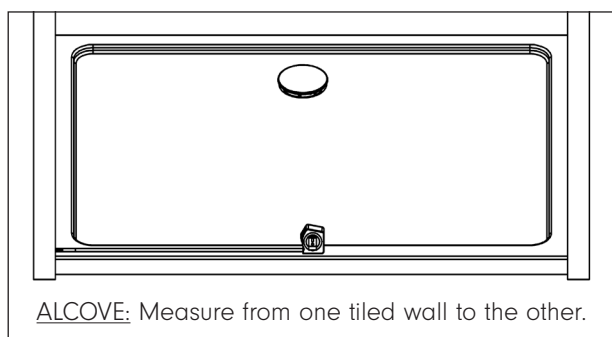
Your area must be tiled and grouted before measuring your tray - refer to your tray installation instructions and ensure this is done correctly. This is because tray measurements are taken from the tiled wall. Once tray installation is complete you can proceed to measuring the area, measure the bottom, middle and top across a 2000mm height. The tables below show the range of tray widths which will allow for correct product fitment:

Alcove Door Code	Tray Width
H3SA10CS	950mm - 990mm
H3SA12CS	1150mm - 1190mm
H3SA14CS	1350mm - 1390mm
H3SA16CS	1550mm - 1590mm
H3SA17CS	1650mm - 1690mm

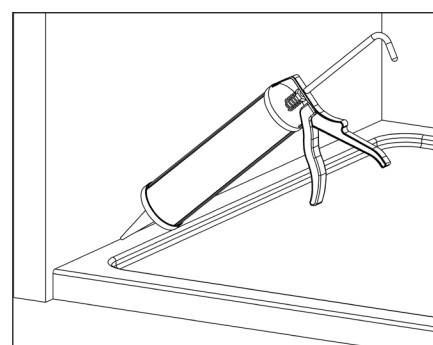
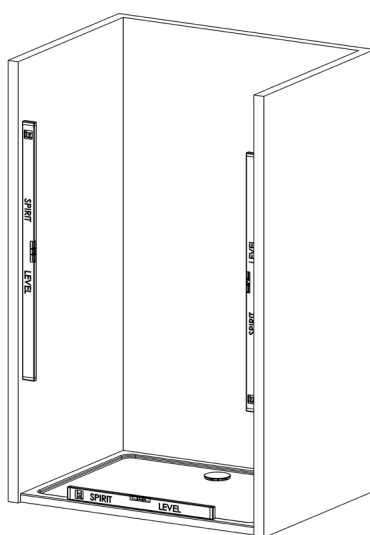
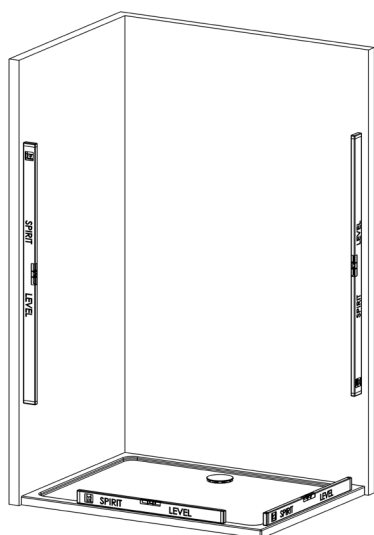
Corner Door Code	Tray Width
H3SA10CS	975mm - 1000mm
H3SA12CS	1175mm - 1200mm
H3SA14CS	1375mm - 1400mm
H3SA16CS	1575mm - 1600mm
H3SA17CS	1675mm - 1700mm

Side Panel Code	Tray Width
H3RA7CS	680mm - 700mm
H3RA8CS	780mm - 800mm
H3RA9CS	880mm - 900mm

PLEASE NOTE: The above sizes are TRAY SIZES, not product adjustments.
For product adjustments please refer to your brochure.

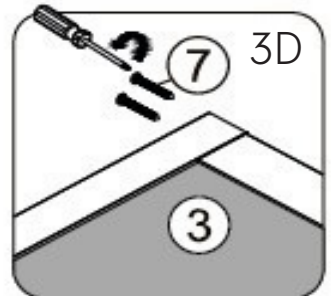
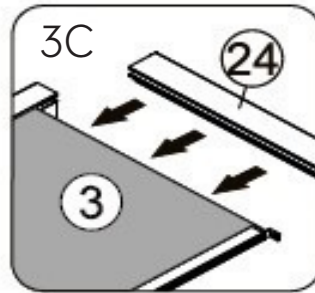
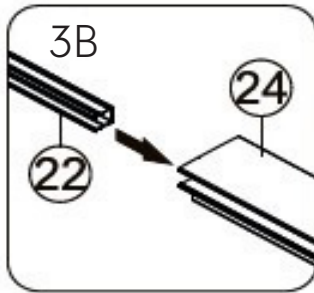
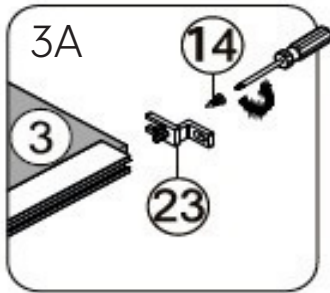


Step 2 - Pre-Installation Checks

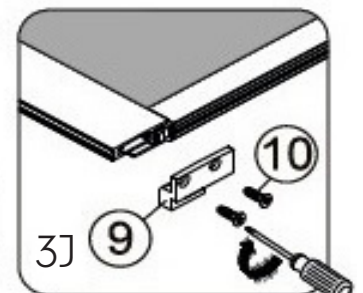
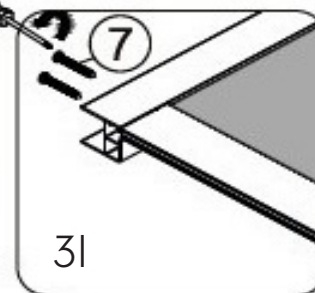
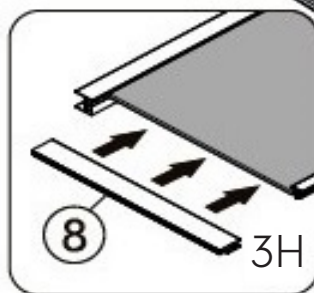
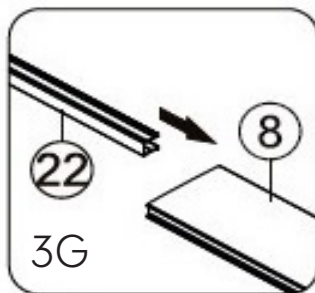
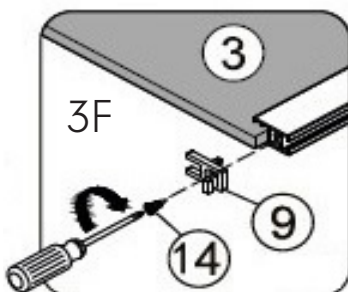
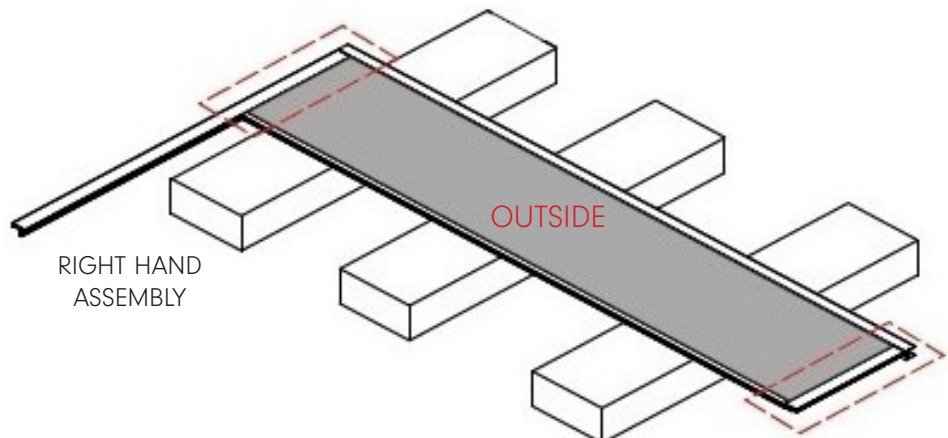
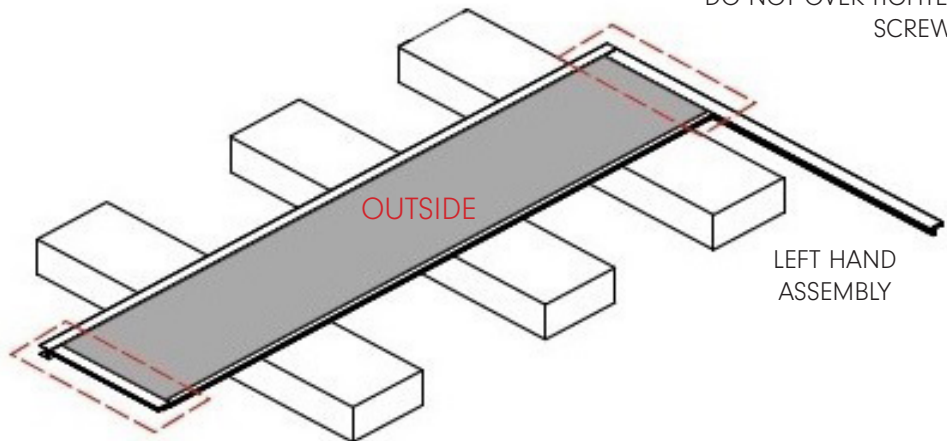
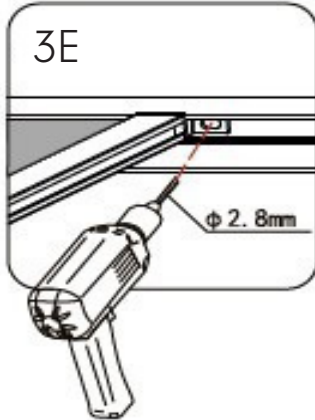


1. Make sure the tray is installed as per the manufacturer's instructions.
2. Check your tray and walls are level on all sides (the bubble on the spirit level must be in the centre of the 2 lines).
3. Stand in the tray and check that there is no adverse movement (correct if necessary).
4. The walls should be tiled and grouted up to the tray.
5. The tiles and the tray should be sealed using a good quality bathroom sealant:
 - Spray the seal and joints with the shower head and check for leaks when the silicon has cured.
 - Check the plumbing for leaks.
 - DO NOT plasterboard over the tray.
 - DO NOT grout the tiles when the enclosure has been fitted, the grout may discolour the aluminium profiles.

Step 3 - Assembling Door Frame

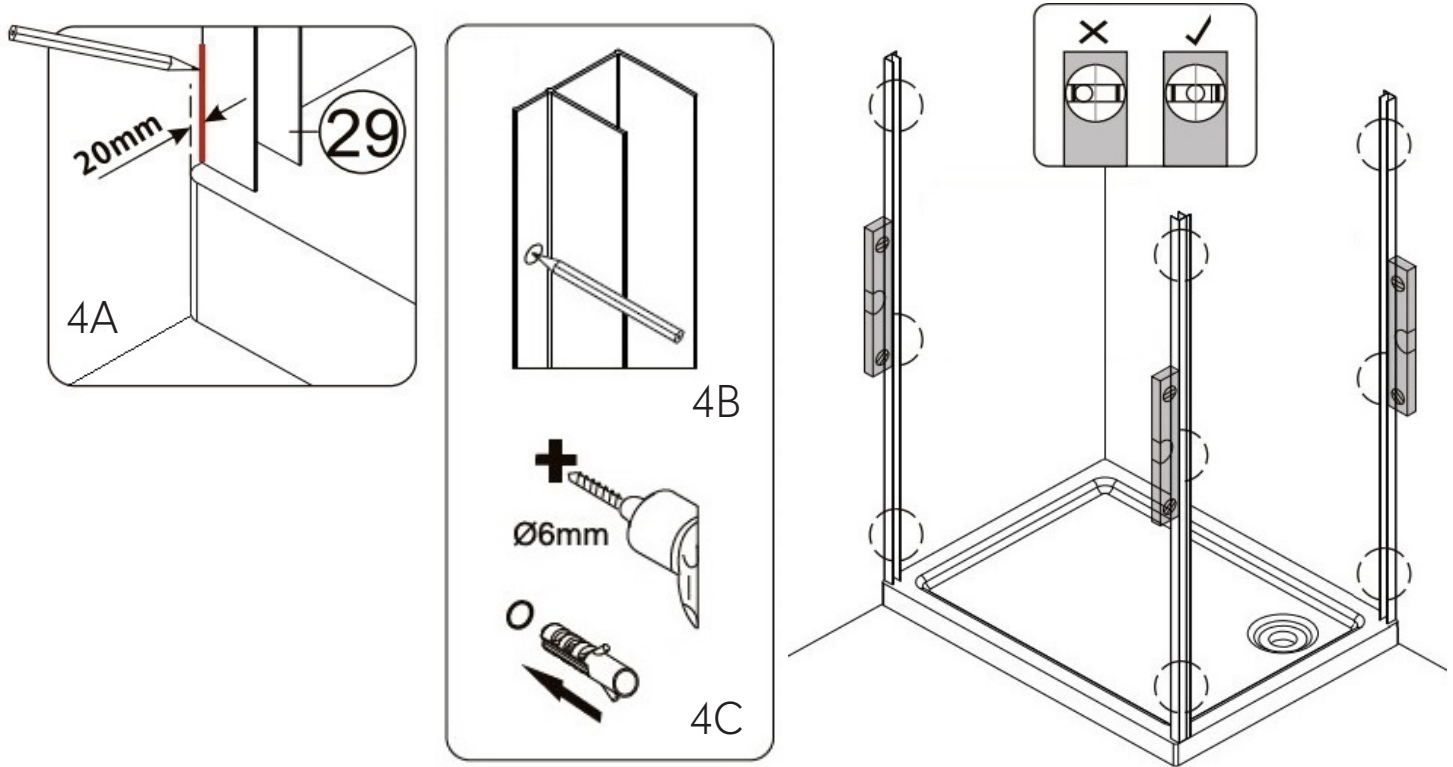


DO NOT OVER-TIGHTEN
SCREWS



1. Following the steps shown above, Install the upper guide rail (24) onto the fixed door panel (3).
 - Ensure you assemble the door in the correct handing.
 - Imagery shows the assembly steps for the LEFT HAND build, please use reverse if building for a right hand assembly.
- PLEASE NOTE: imagery shows the product being assembled laid down flat. It is also possible to assemble the product stood up if space is limited when building.

Step 4 - Marking Wall Profile Position



A) Position your wall profiles (29) 20mm in from the tray edge and mark this position.

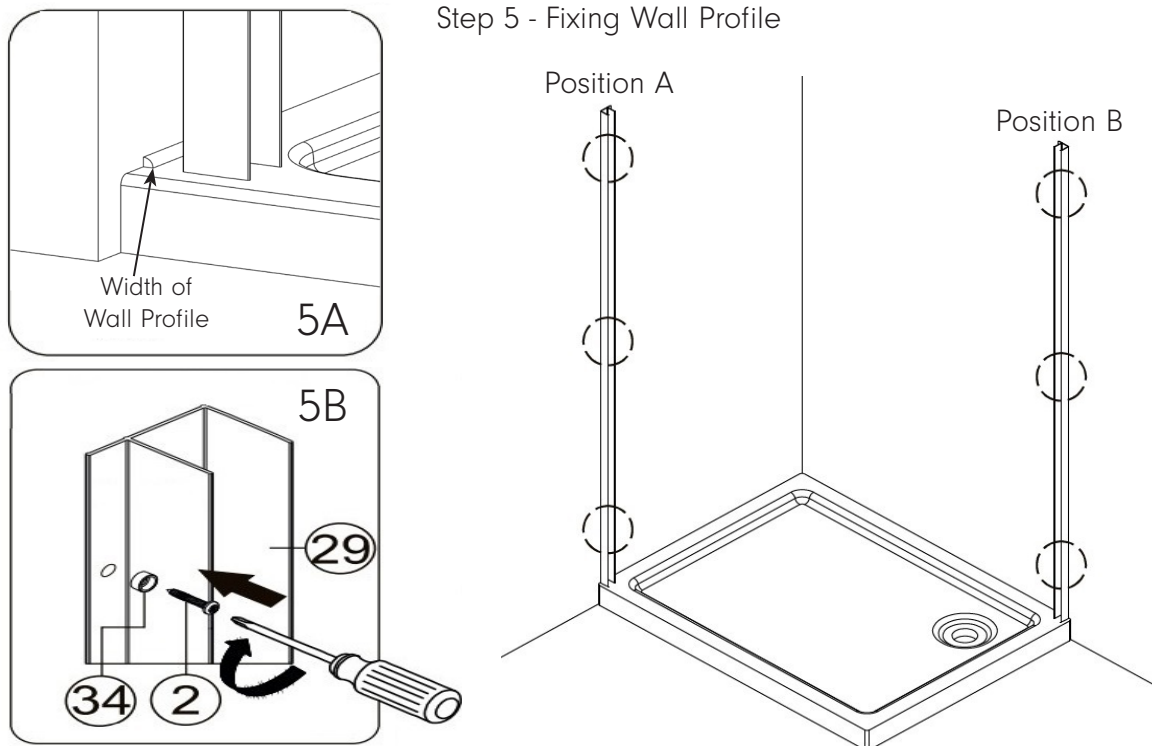
- If fitting with a side panel, position one of your wall profile against the back wall, as shown above.

B) Mark the fixing positions through your wall profiles.

- Please make sure your profiles are fully plumb when marking fixing positions.

C) Drill the profile fixing positions with a 6mm drill bit and fit your wall plugs (1) into the drilled holes (3 per wall profile).

Step 5 - Fixing Wall Profile



- For Alcove - Carry out the below steps with one wall profile on the fixed panel side of the door (position A only).
- For Corner - Carry out the below steps with two wall profile on the both walls (position A+B).

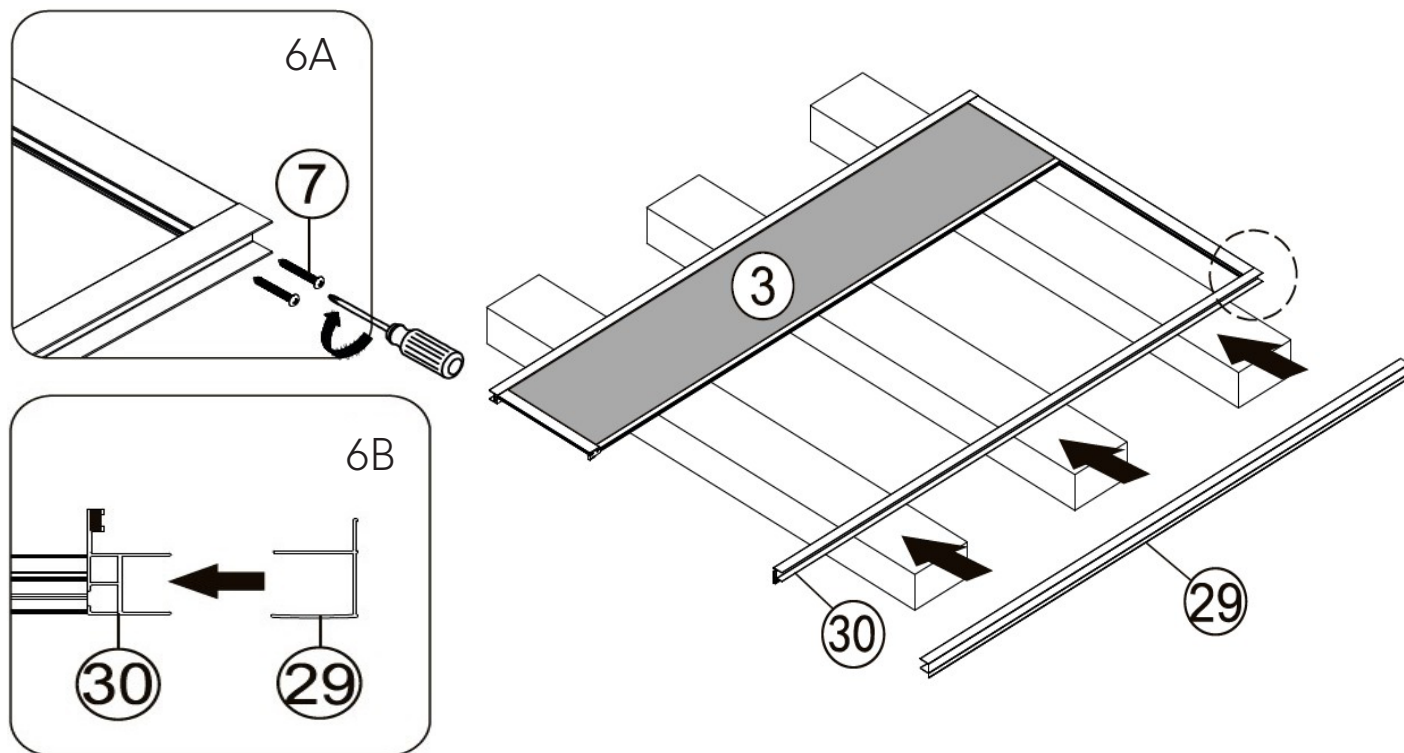
A) Place a bead of bathroom sealant (not supplied) the width of the wall profile between the tiled wall and tray.

- Failure to carry out this stage can result in serious water damage and is not covered by the guarantee.

B) Fit Screw Bases (34) to the 30mm screws (2) and secure the wall profile to the wall. Do not over tighten the screws into the wall profile. Ensure the wall profile stays completely vertical throughout this procedure using a Spirit Level.

- Ensure the wall profile is fitted with the lip on the inside.

Step 6 - Continue Frame Assembly

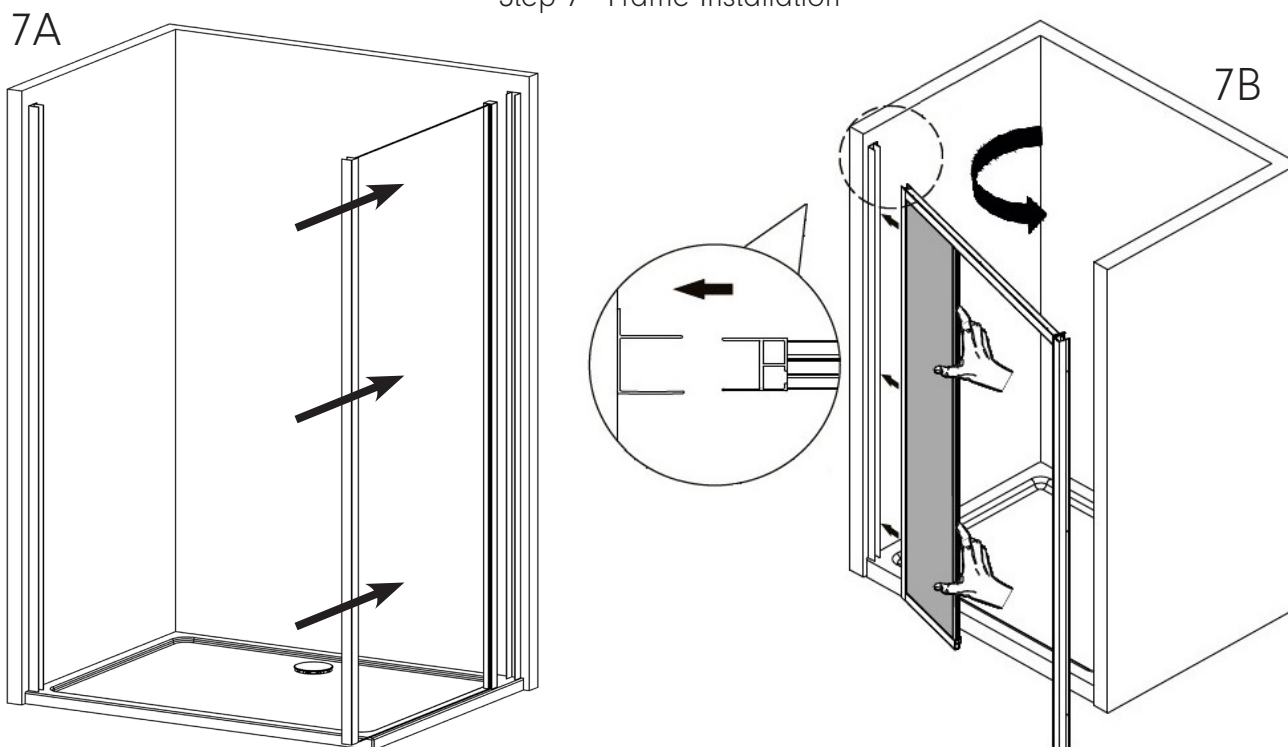


A) Fix the vertical profile (30) to the the frame assembly, using the 40mm screws (7).

B) If fitting in an alcove scenario, offer and push fully home the second wall profile (29) onto the vertical profile (30).

- Please skip this step if you are fitting in a corner scenario and continue to step 7A, as the vertical profile will fit with the corner post which is pre-bonded to the side panel assembly (38).

Step 7 - Frame Installation



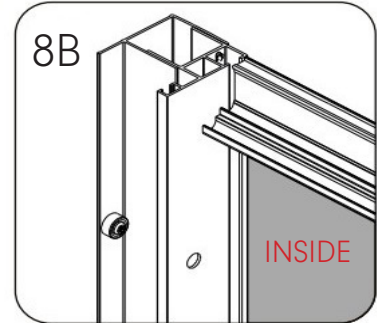
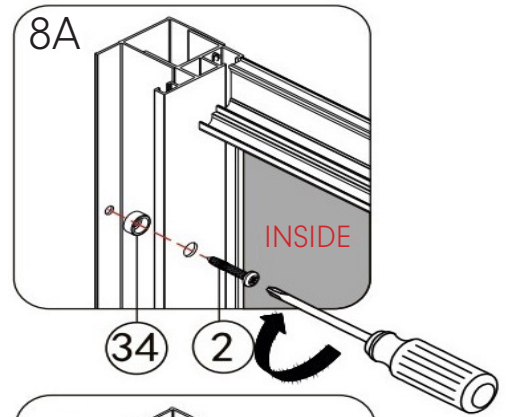
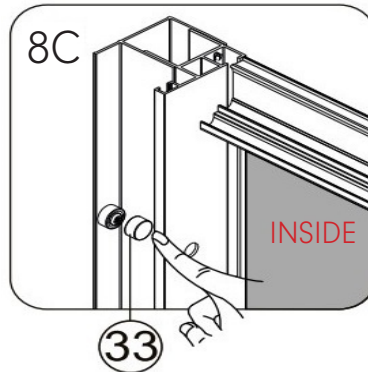
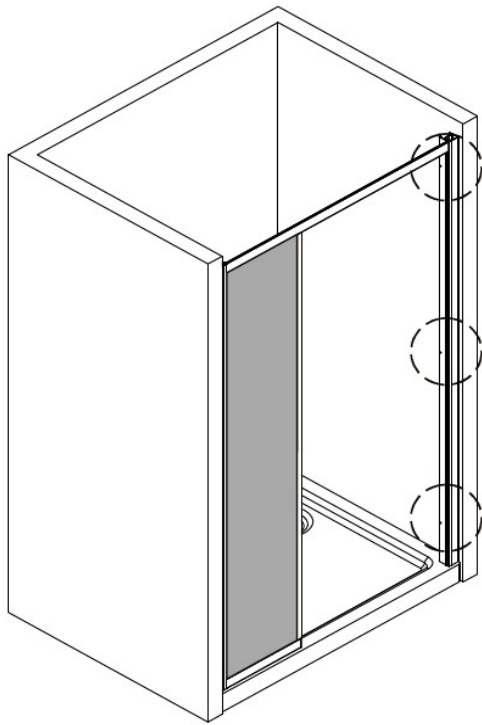
A) If fitting in a corner scenario, offer the side panel assembly onto the pre-fitted wall profile (29) in position B.

- Please skip this step if you are fitting in an alcove scenario and continue to step 7B.

B) Offer the door assembly onto the pre-fitted wall profile (29) in position A.

- For Alcove - The wall profile (29) should line up with the pre-drilled fixing holes done in step 4C.
- For Corner - Carefully pivot the side panel assembly to the side to make space for the door assembly and offer the vertical profile (30) into the side panel assembly (38).

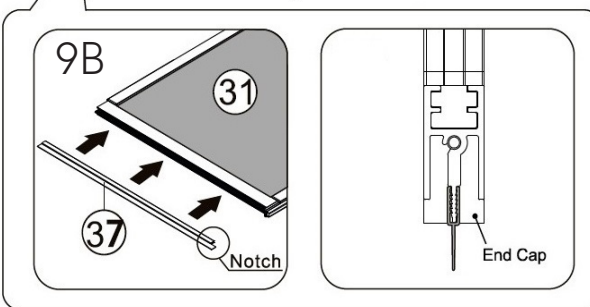
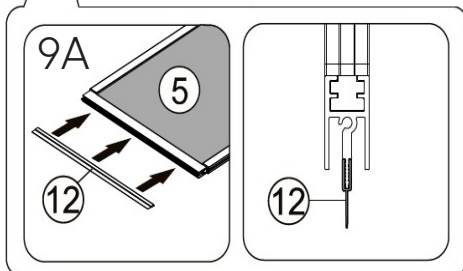
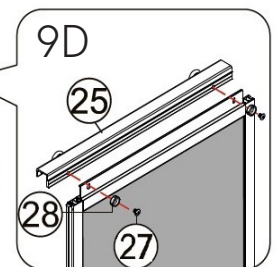
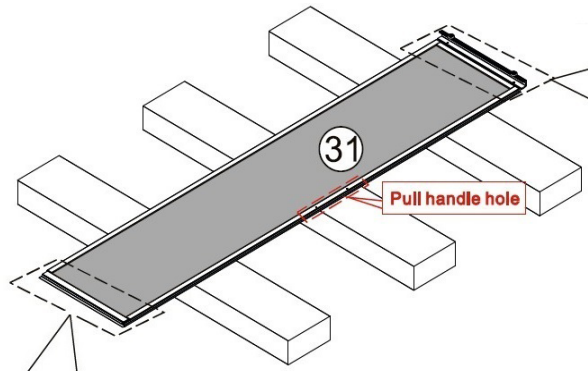
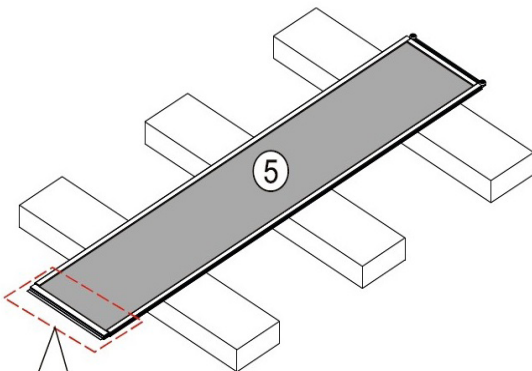
Step 8 - Fixing Second Wall Profile (Alcove Only)



- A) Fit screw bases (34) to the 30mm screws (2) and secure the wall profile to the wall using the pre-drilled fixing holes.
 B) Fit the screw cover caps (33) onto the wall fixings.

- **PLEASE NOTE:** Maintaining a level panel is crucial during the installation process, particularly when fixing the panel at a later stages. It is critical for ensuring proper door operation.

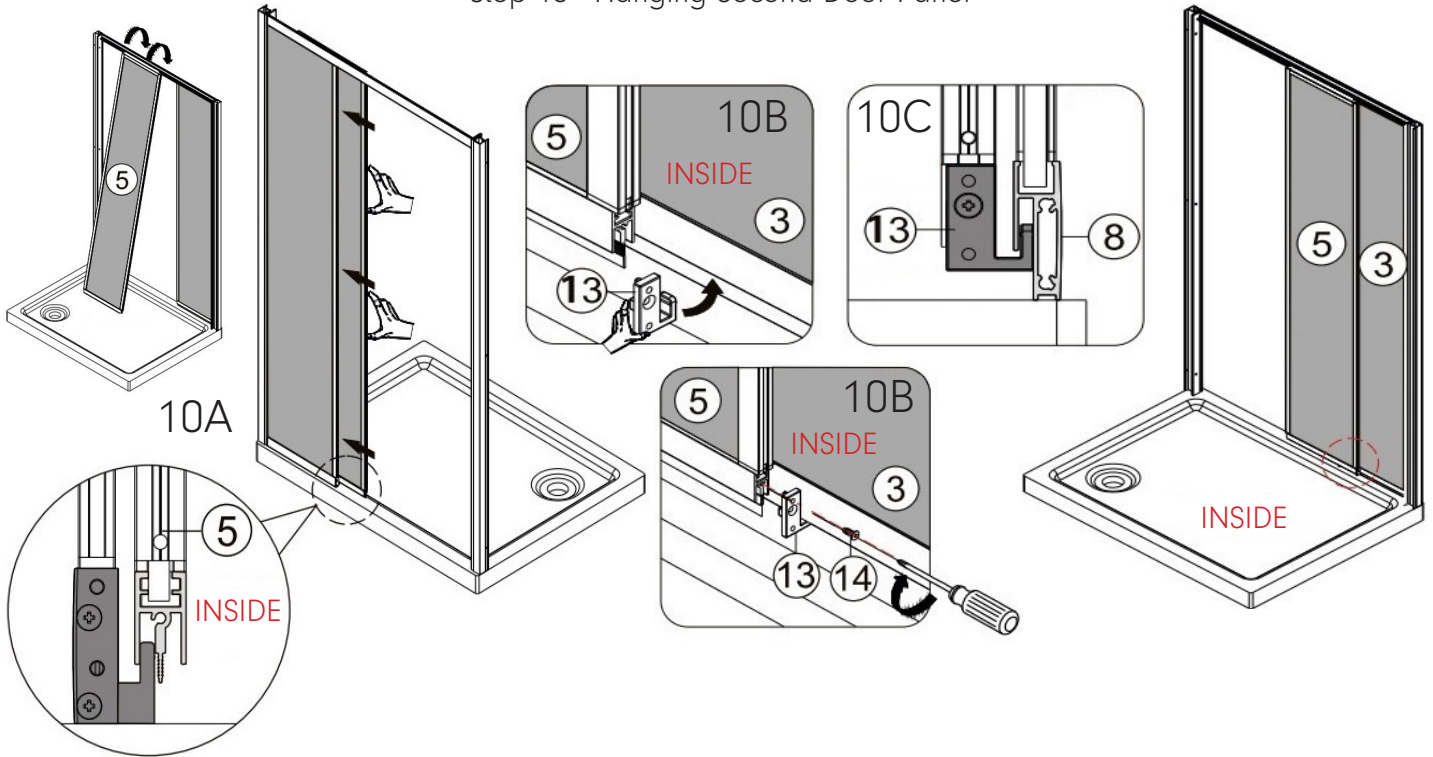
Step 9 - Door Panel Assembly



- A) On the middle door panel (5), fit the bottom anti-water strip (12) to the bottom of the door panel aluminium.
 B) On the handle door panel (31), fit the bottom anti-water strip (37) to the bottom of the door panel aluminium with the notched section of the strip being located on the closing/handle side of the panel.
 D) Fit the screw cover caps (28) onto the M5x6mm bolts (27).
 C) Attach the linkage plate (25) to the top of the door panel glass (31) on the inside using the M5x6mm bolts (27).

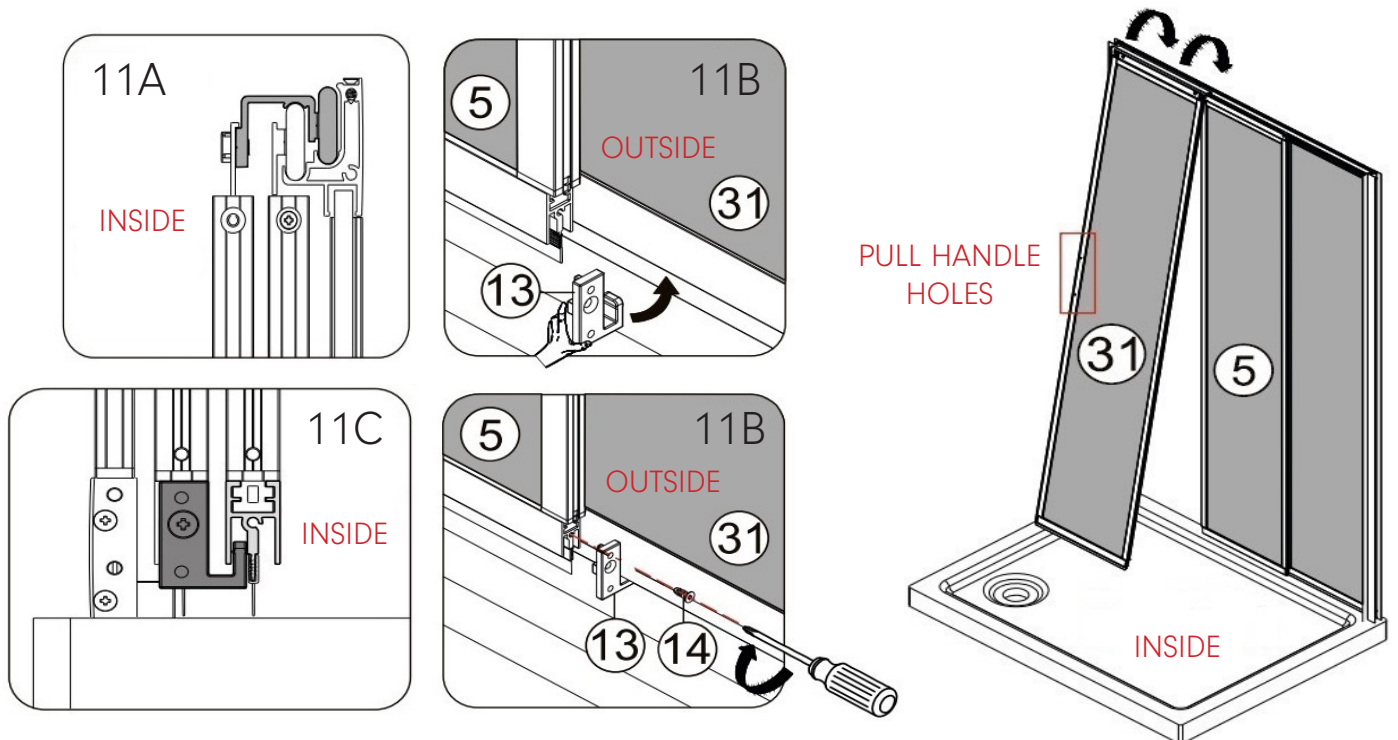
- **PLEASE NOTE:** the panel has a pre-fitted end capping that can be damaged if not handled or stood correctly. Please take care in order to prevent damage to the panel during handling.

Step 10 - Hanging Second Door Panel



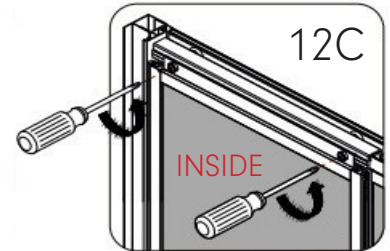
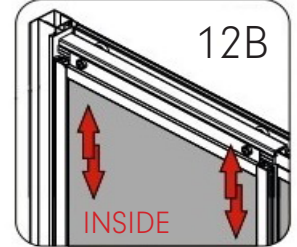
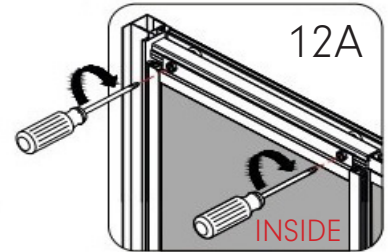
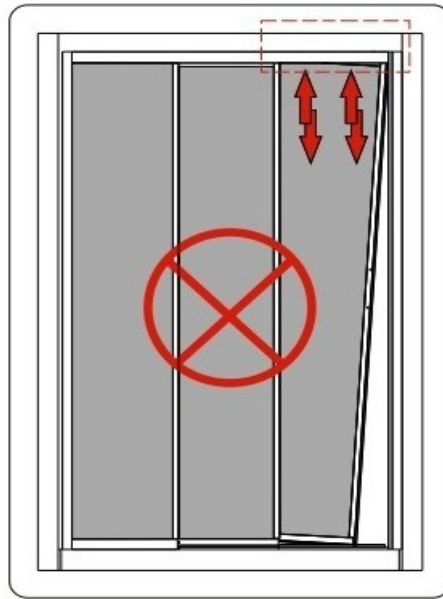
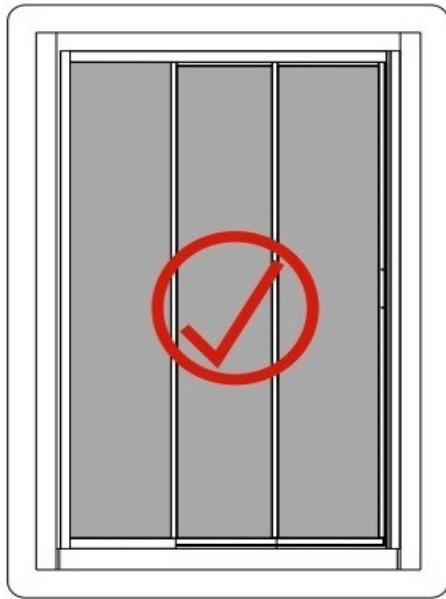
- A) Carefully install the middle door panel (5) onto the upper guide rail (24) so that the bottom aluminium is positioned on the fixed panel door guide moulding as shown.
- B) Once in the door is in position, on the inside of the enclosure, fit the door guide moulding (13) onto the middle door panel (5) using the 12mm fixing screws (14).
- C) Ensure that the door guide moulding (13) is hooked into the fixed panel bottom aluminium (8) as shown above.

Step 11 - Hanging Handle Door Panel



- A) Carefully install the handle door panel (31) onto the upper guide rail (24).
- B) Once in the door is in position, on the outside of the enclosure, fit the door guide moulding (13) onto the middle door panel (5) using the 12mm fixing screws (14).
- C) Ensure that the door guide moulding (13) is hooked into the handle door panel bottom aluminium as shown above.

Step 12 - Adjusting Doors

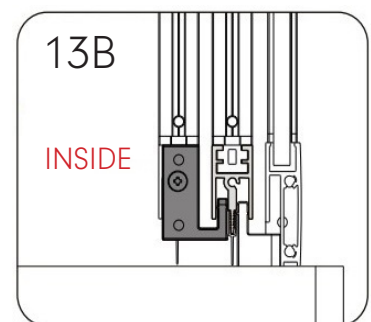
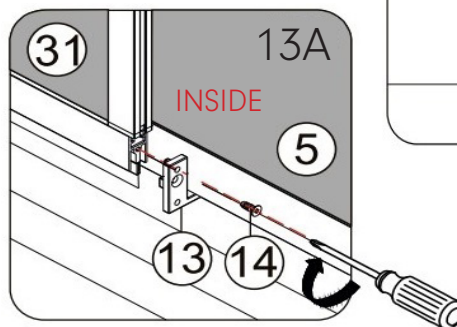
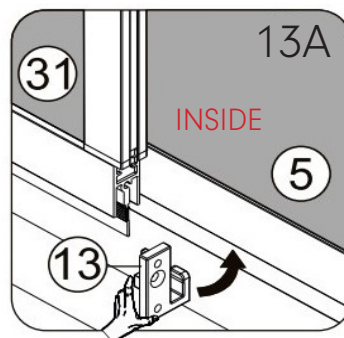
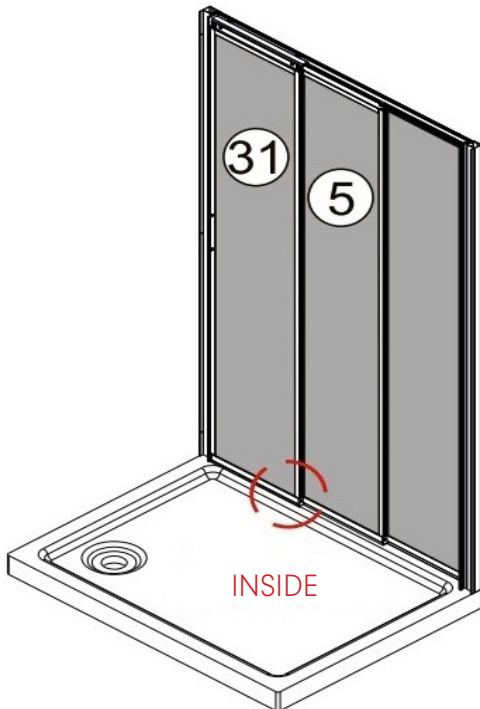


A) Slightly loosen the M5x6mm bolts (27) on the linkage plate (25) on the handle door panel (31).

B) Adjust the panel door (31) up and down so that the magnetic strip of the door meets seamlessly with the vertical profile (30) across the fully height of the product.

C) Re-tighten the M5x6mm bolts (27).

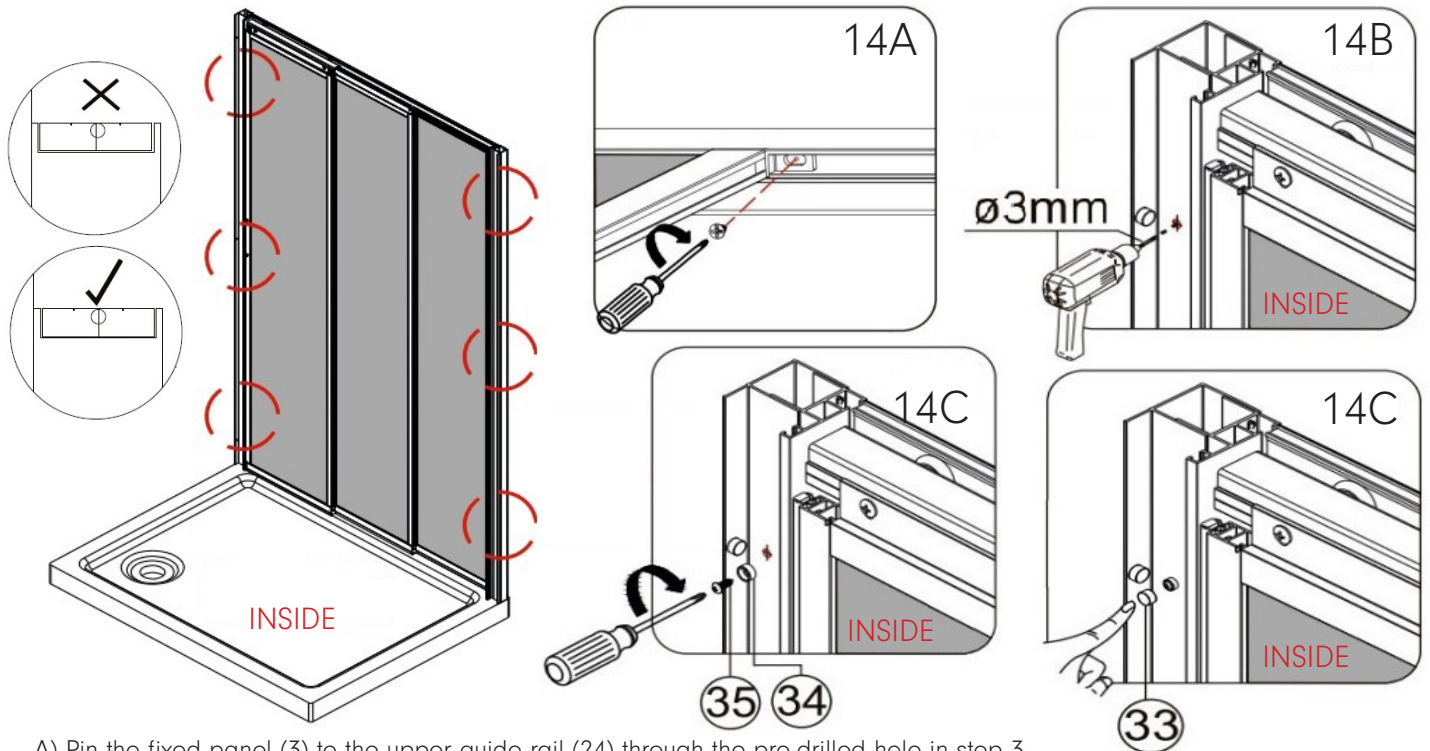
Step 13 - Fitting Handle Panel Door Guide



A) On the inside of the enclosure, fit the door guide moulding (13) onto the handle door panel (5) using the 12mm fixing screws (14).

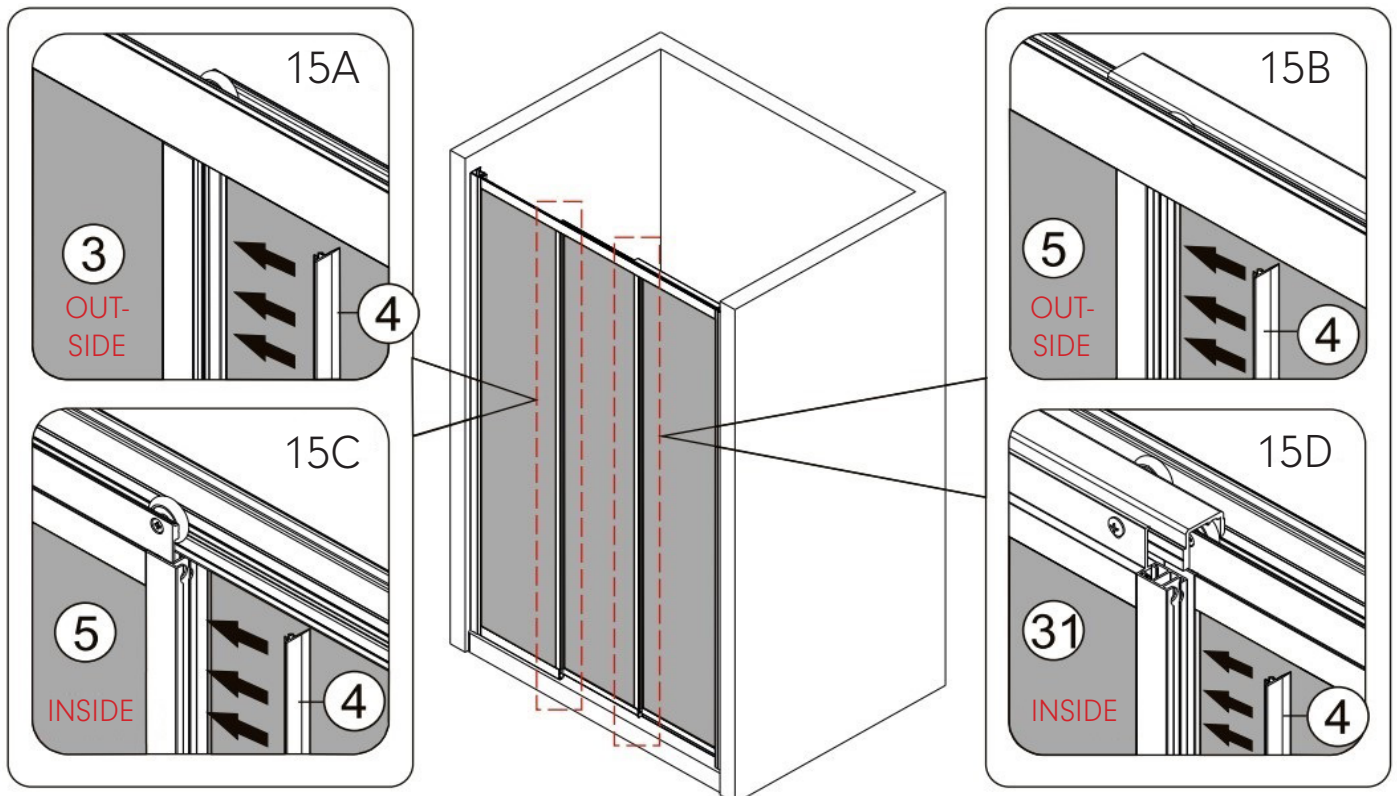
B) Ensure that the door guide moulding (13) is hooked into the handle door panel bottom aluminium as shown above.

Step 14 - Pinning Product



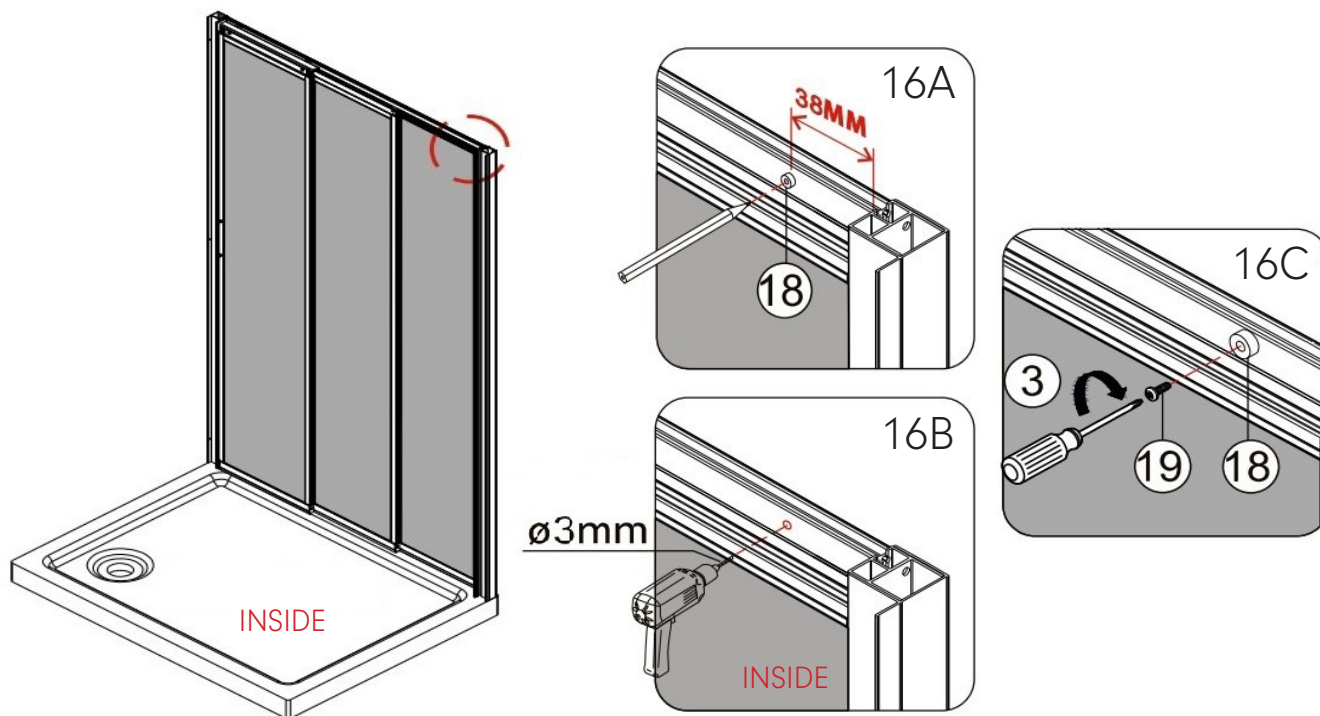
- A) Pin the fixed panel (3) to the upper guide rail (24) through the pre-drilled hole in step 3
- PLEASE NOTE: Prior to pinning the product, please ensure that the fixed panel and horizontal rail are fully level. It is essential for proper door operation that they remain level and do not follow the fall of the floor/tray.
- B) Drill 3 holes on the inside face of each wall profile (29) with a 3mm drill bit, approx 50mm from top and bottom, and one in the centre.
- C) Install the 12mm screws (35) and the screw cover cap washers (34), then fit the screw cover caps (33).
- D) If fitting with a side panel, repeat steps A-C with the side panel corner profile section.

Step 15 - Fitting Vertical Seals



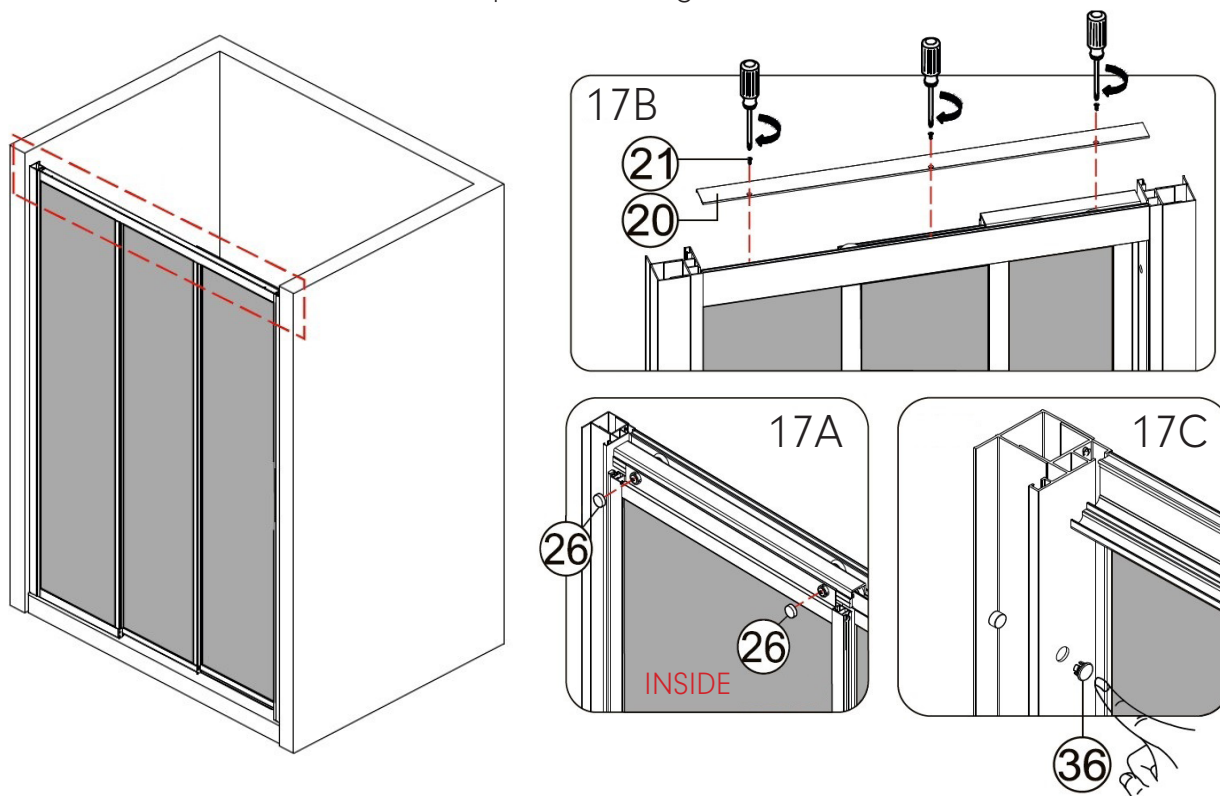
- A) Install the vertical seal (4) on the outside edge of the fixed door panel (3).
- B) Install the vertical seal (4) on the outside edge of the middle door panel (5).
- C) Install the vertical seal (4) on the inside edge of the middle door panel (5).
- D) Install the vertical seal (4) on the inside edge of the handle door panel (31).

Step 16 - Installing Door Stop



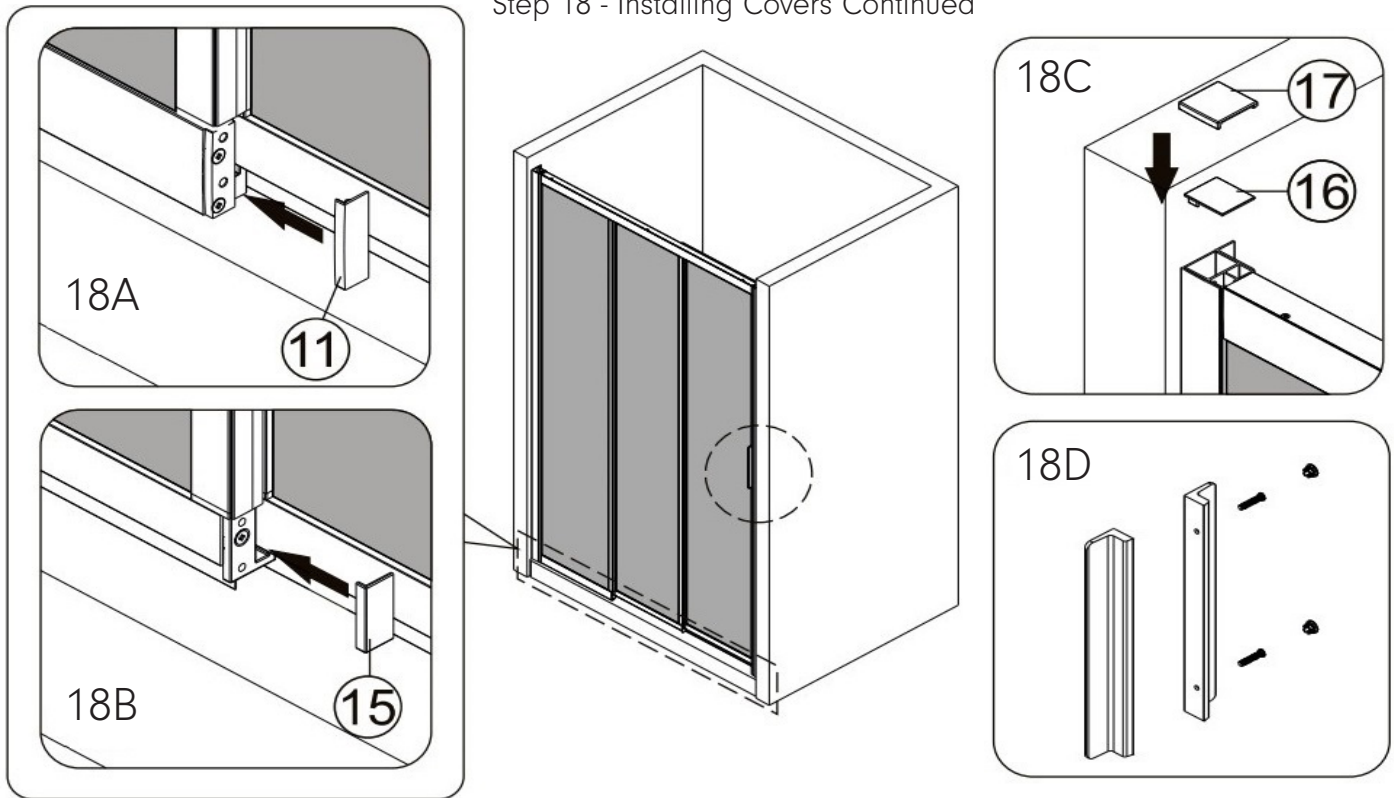
- A) On the inside of the upper guide rail, mark out the position of the door stop (18) 38mm from the inside face of the vertical profile.
- B) Using a 3mm drill bit, drill through the marked internal face of the upper guide rail.
- C) Install the door stop moulding (18) to the upper guide rail using the 8mm screws (19).

Step 17 - Installing Covers



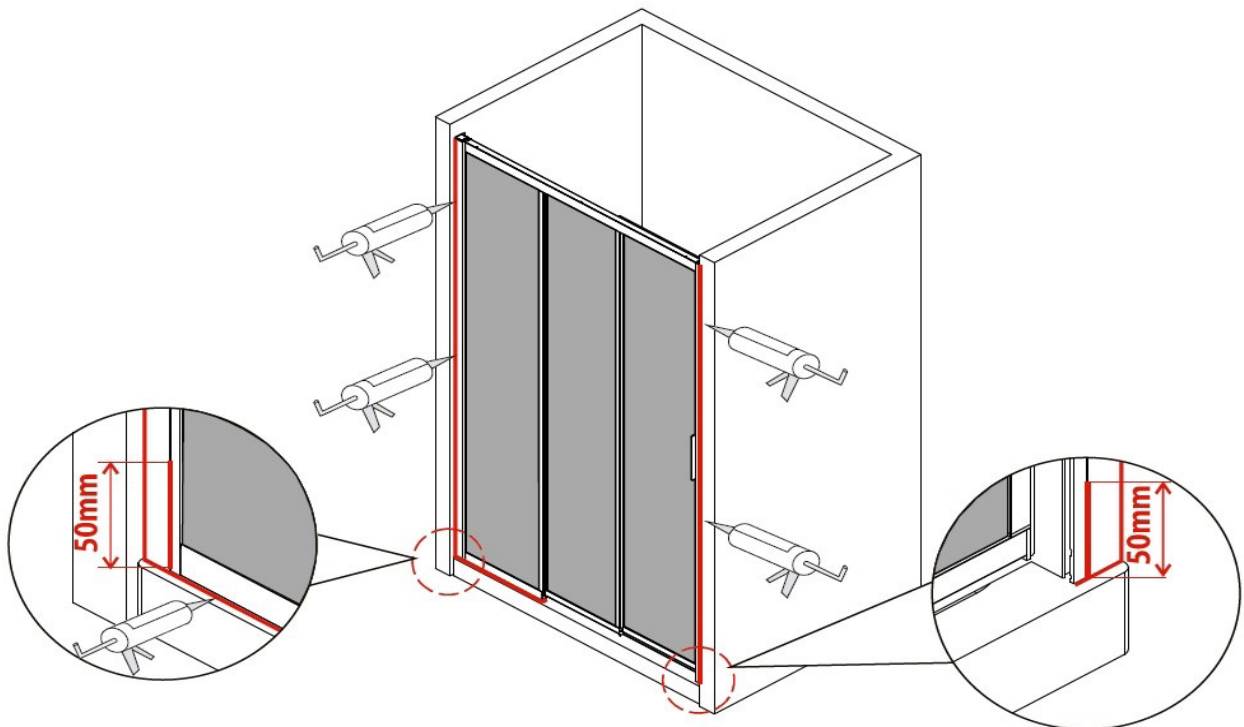
- A) Install cover caps (26) on the linkage plate (25) screws on the handle door panel.
- B) Install the guide rail cover strip (20) using the 8mm screws (21).
- C) Install the hole bung (36) through the extended leg on the vertical profile (30).

Step 18 - Installing Covers Continued



- A) Fit door guide cover cap (11) on the fixed door panel.
 B) Fit door guide cover cap (12) on the middle door panel.
 C) Fit the vertical profile top cap (16) and the wall profile top cap (17).
 • If fitting with a side panel, repeat 17C with the wall profile section on the side panel assembly.
 D) Install the door handle (32) onto the handle door panel (31).

Step 19 - Product Sealing



- A) Using a good quality sealant, seal both sides of the wall profiles vertically inside and outside where they meet the tiled walls.
 B) Fully seal the bottom of the fixed door panel to the top of the floor/tray on the outside only.
 • If fitting with a side panel, also seal along the base of the side panel to the top of the floor/tray on the outside only.
 C) Seal 50mm vertically between the frame and the wall profile on the outside only (including side panel if applicable).
 • DO NOT USE THE ENCLOSURE FOR 24 HOURS AFTER SEALING.
 • IMPORTANT: Failure to carry out stages A, B & C may result in serious water damage and is not covered under the terms of the guarantee.

Trouble Shooting Guide

Should you experience any problems during installation please refer to the Trouble Shooting Guide or contact Customer Relations on:
+44 (0) 1325 328033

To enable customer relations to provide you with an excellent level of service it is important that you quote your product Code and Reference Number - these can be found on the Guarantee card.

Trouble Shooting Guide	
Problem	Solution
Leaking	1. Check the tray is sealed correctly along the tiled walls prior to installation. 2. Check that the inside gap between the tray and wall profiles has been sealed correctly. 3. Check the base of the enclosure is sealed on the outside only. 4. Check the wall profiles on the tiled walls are vertically sealed on the outside only. 5. Check the gap between the wall profile and frame has been sealed 50mm vertically. 6. Check all the seals have been fitted correctly. IMPORTANT: This enclosure should be water tested conforming to BS EN 14428.
Magnets not Meeting	If the magnet on the moving panel is not meeting the frame magnet across the full height of the product, un-pin the handle side frame from the wall profile, re-position so the magnets meet correctly and re-pin in this new position.
Door Operation	If the door operation is not running correctly, check to ensure that both the fixed panel and horizontal top rail are fully level. If required, un-pin the fixed panel and adjust accordingly to be fully level before re-pinning in position. It is crucial that a fixed panel & top rail is not affected by deviations in the shower tray or floor, as this can lead to an out-of-level installation and prevent the shower door from operating smoothly.

Important Information to help you maintain your Product:

The following information is all you need to keep your product looking new:

- Our products are generally maintenance free, however it may be necessary to lubricate wheel assemblies and other moving parts such as hinges from time to time.
- Clean your product using a mild detergent diluted in water and then polished off using a soft cloth.
- If you live in a hard water area, periodically clean your product using a 50/50 solution of white vinegar and water. The solution should be left on the enclosure for approximately 5 minutes then rinsed off using warm water. This method of cleaning should remove lime scale residue.
- It is strongly recommended that a quality silicone spray is used.

A list of Don't's:

1. Don't use acidic based products which are unsuitable for cleaning enamel surfaces.
2. Don't use abrasive cleaners or cleaners using bleach or solvents, these products will adversely affect the finish of the aluminium profiles.
3. Don't use scouring pads, powder or any sharp instruments when cleaning the enclosure.