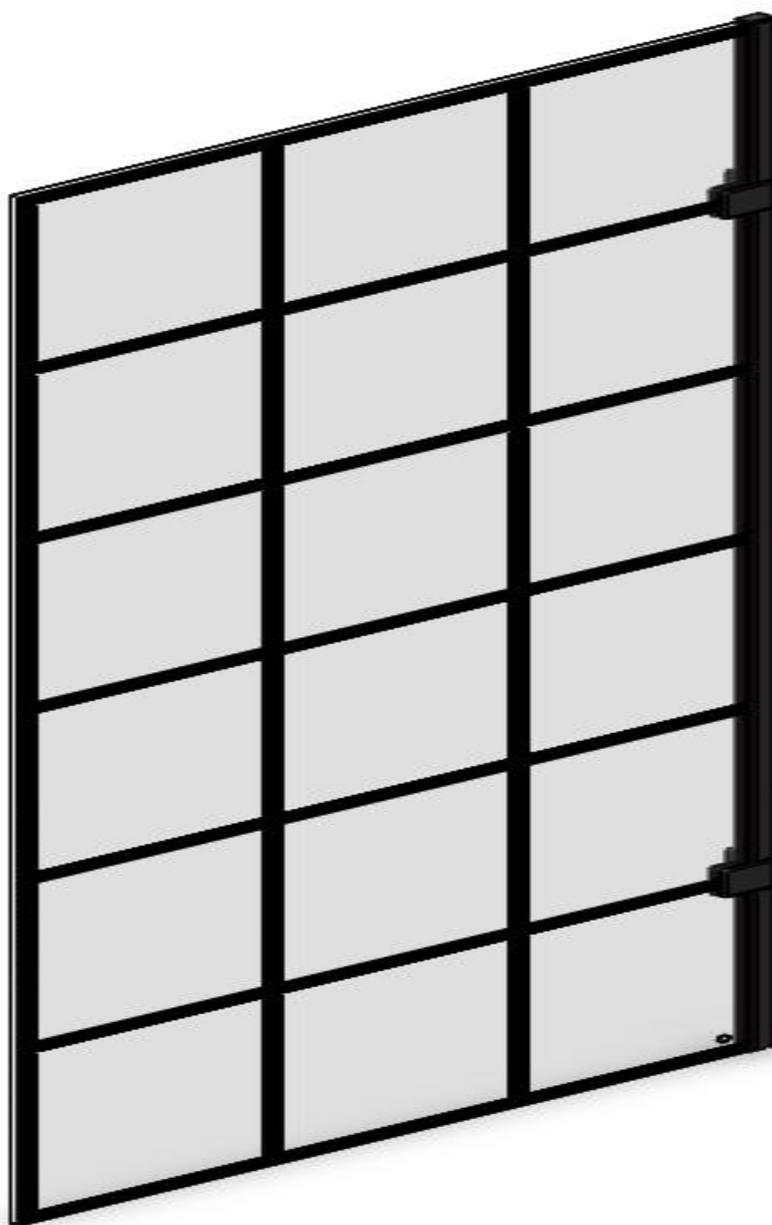


# BAGNODESIGN

EXPERTLY CRAFTED BATHROOMS

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## Installation Guide



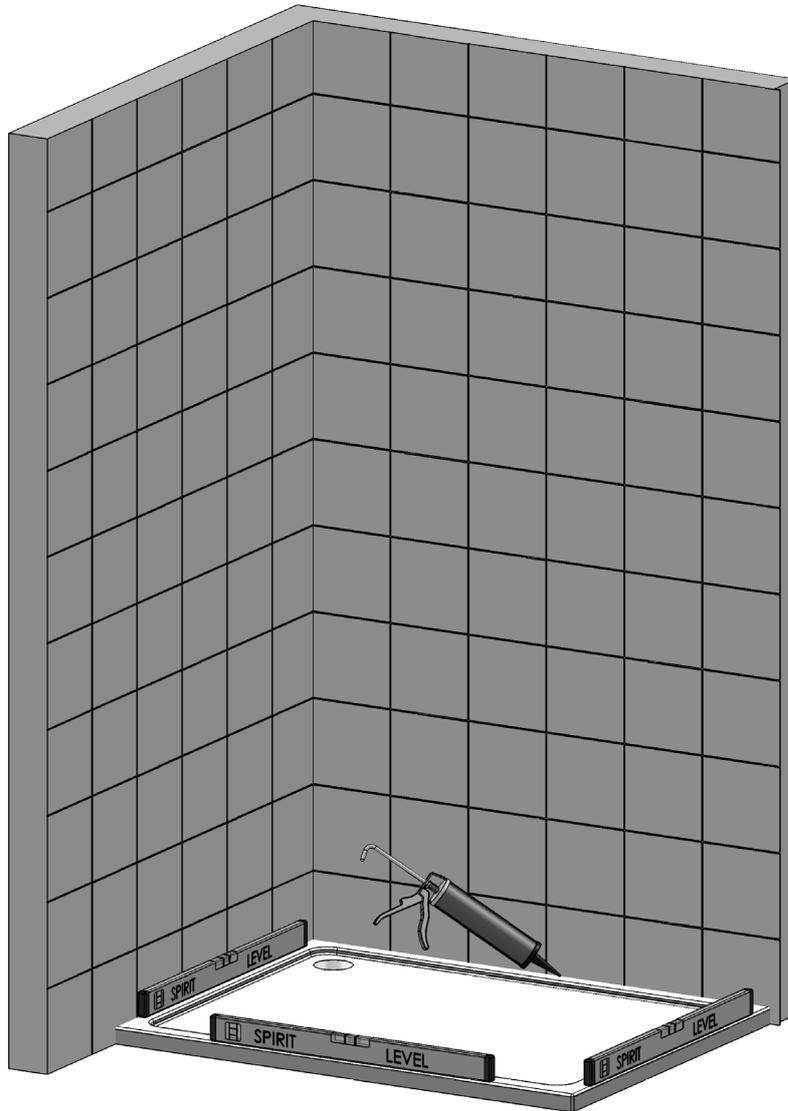
**BDD-HAR-P1157-A-BK**

HARLEM WALK-IN SHOWER PANEL 1157 X 2000MM BK



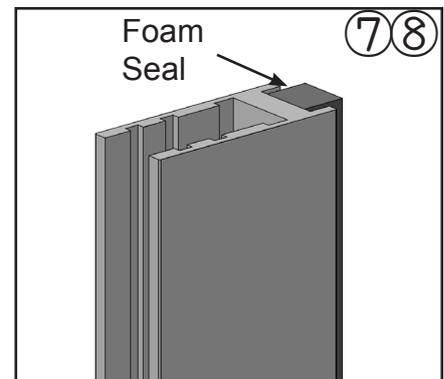
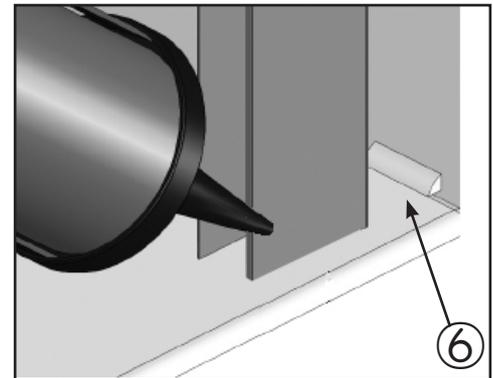
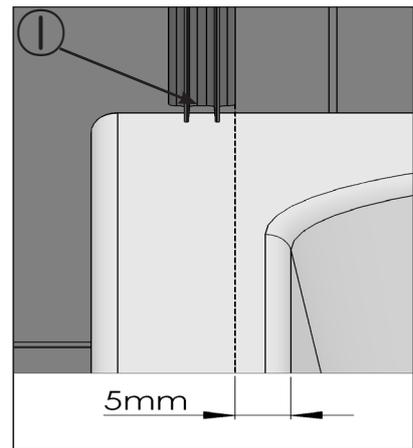
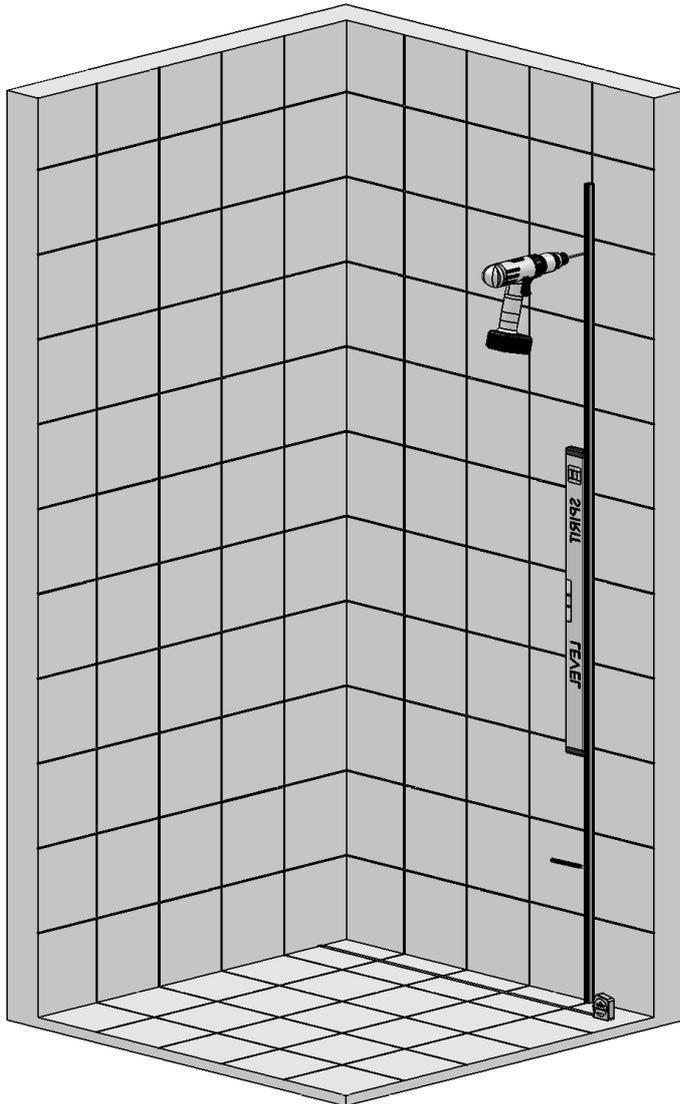
## Step 1 - Pre-Installation Checks and Aperture Sizes

NOTE: Checking the tray (Not applicable if fitting to a Wet Room Floor), however the Wet Room must be complete prior to installation of your panel.



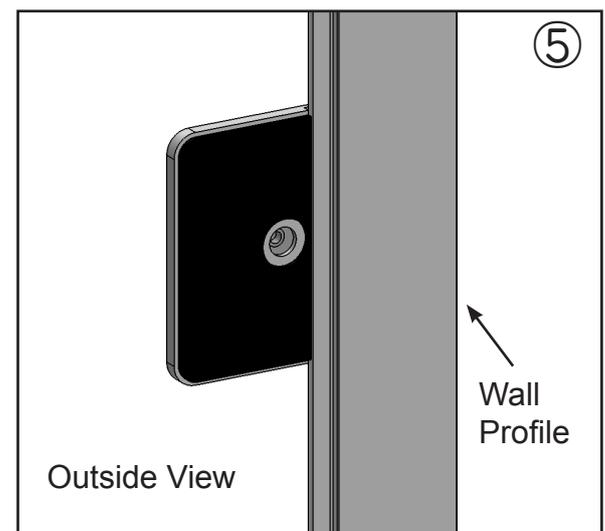
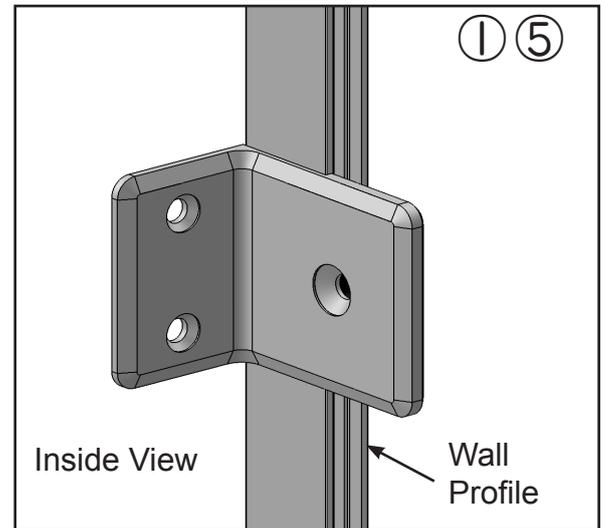
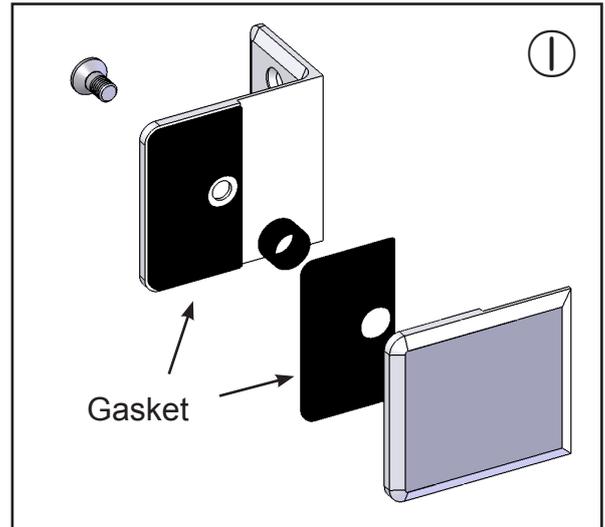
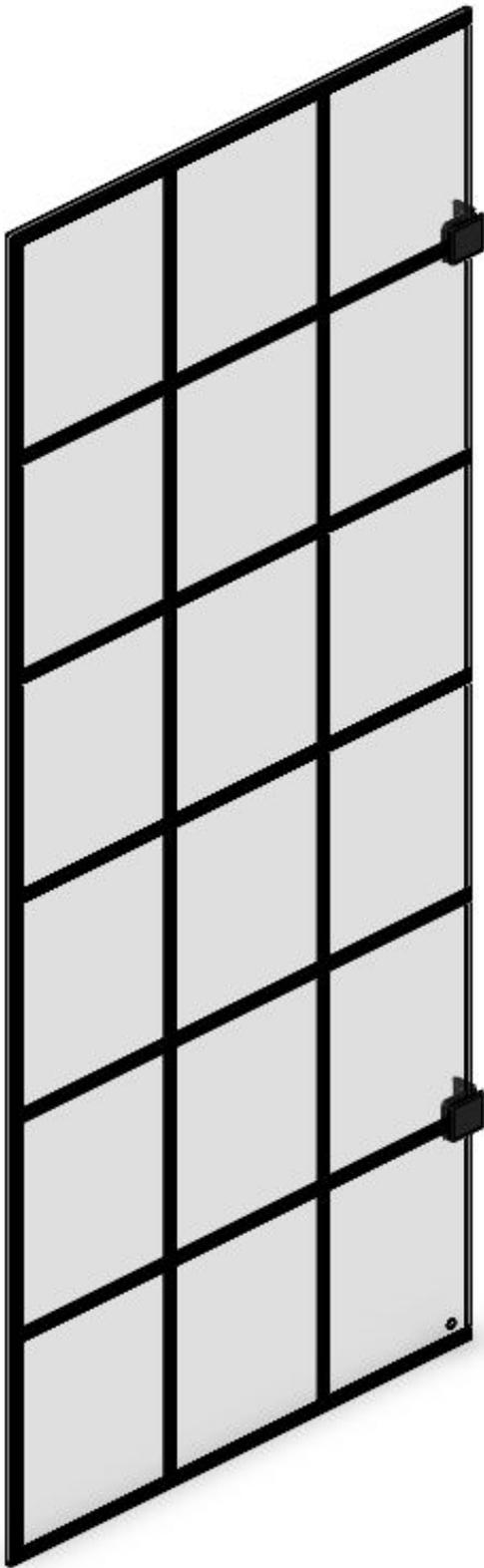
1. Check the tray is level on all sides using a Spirit Level (the bubble on the spirit level must be in the centre of the 2 lines).
  - **The bubble should be in the centre of the 2 lines on the Spirit Level.**
2. Stand in the tray and check that there is no adverse movement (correct if necessary).
3. The walls should be tiled and grouted up to the tray.
4. 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.**
  - **Make sure the tray is installed as per the manufacturer's instructions.**
  - **When all of the above has been completed please proceed to the Step 2.**

## Step 2 - Panel Wall Profile Positions



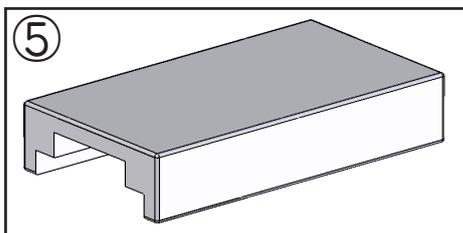
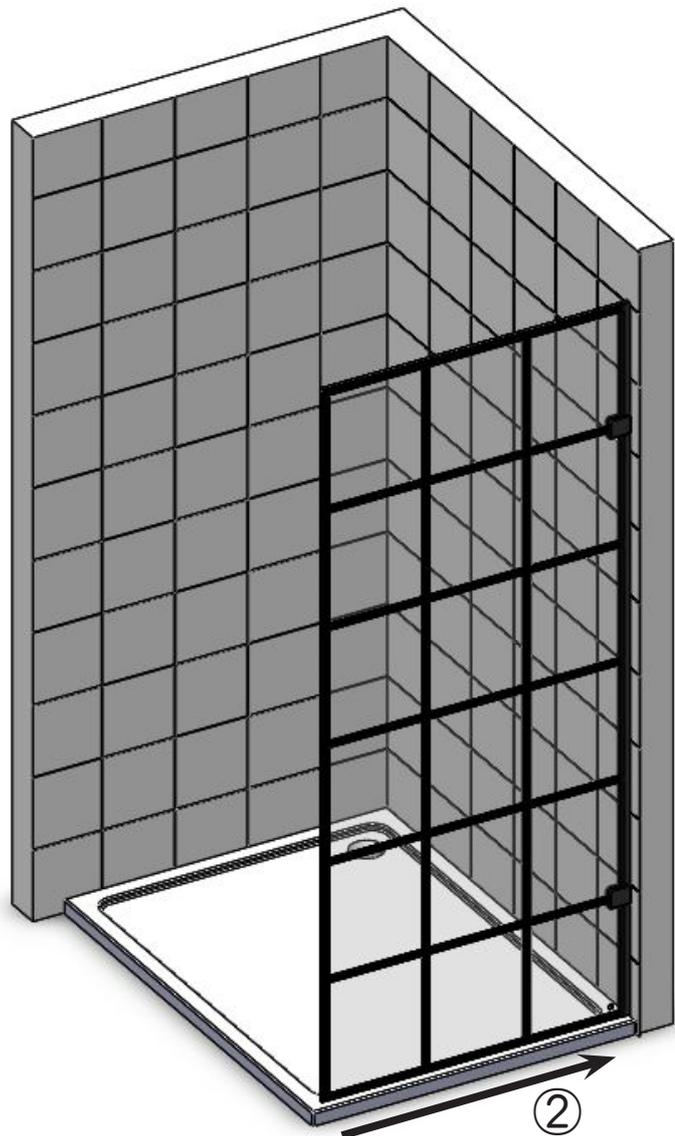
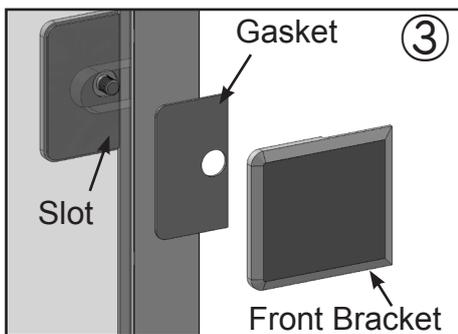
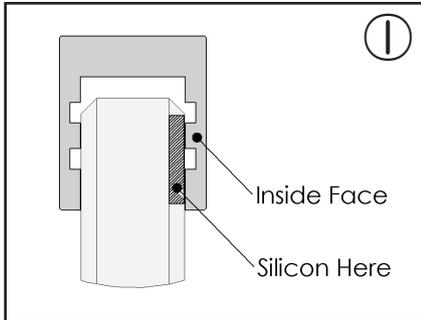
1. If fitting onto a Tray, take the Wall Profile and position it 5mm in from the inside edge of the tray.
  - **IMPORTANT: Whether you are fitting onto a tray or in a wetroom situation the maximum distance the Corner Panel can be fitted away from the Wall is 1030mm.**
2. Place a Spirit Level onto the pencil mark and add a pencil line fully up the wall.
  - **IMPORTANT: You MUST ensure that the Spirit Level is completely vertical when marking the wall.**
3. Place the inside of the Wall Profile onto the pencil line making sure that it is fully vertical.
4. Mark the wall through the holes in the Wall Profile.
5. Drill the wall with a 7mm masonry drill (not supplied). Remove the Masking Tape and fit the Wall Plugs and remove any debris.
6. Apply a bead of sealant the width of the Panel Profile where it meets the top of the tray / wetroom floor and the tiled wall.
7. Place the Wall Fixing screws into the holes in the Panel Profile, carefully move the Foam Seal to one side to allow the screws through if required.
  - **IMPORTANT: DO NOT remove the Foam Seal.**
8. Line up the screws with the holes in the Wall and tighten all the screws.
  - **NOTE: Tighten the screws evenly, ensure the Foam Seal does NOT protrude out from the Panel Profile.**

### Step 3 - Panel Wall Bracket Positions



1. Dismantle the Wall Brackets and fit onto the Panel Glass ensuring that all gaskets are fitted. Ensure that the brackets are fitted the correct way (screws to the inside).
  - **IMPORTANT: The Printed Side of the Glass is Fitted to the Outside of the Showering Area.**
2. Carefully lift the Panel into the Wall Profile and up to the wall.
3. Mark the wall through the holes in the Brackets using a pencil. Remove the Panel.
4. Drill the wall with a 7mm masonry drill (not supplied). Fit the Wall Plugs and remove any debris.
5. Remove the brackets from the Panel and fasten the inside bracket to the wall and over the Wall Profile.

## Step 4 - Fitting the Side Panel



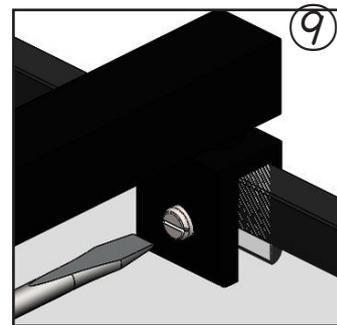
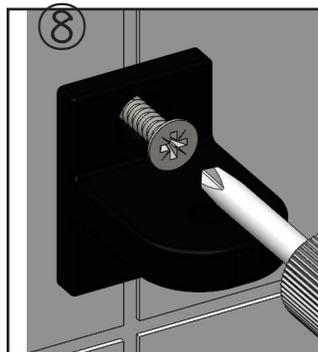
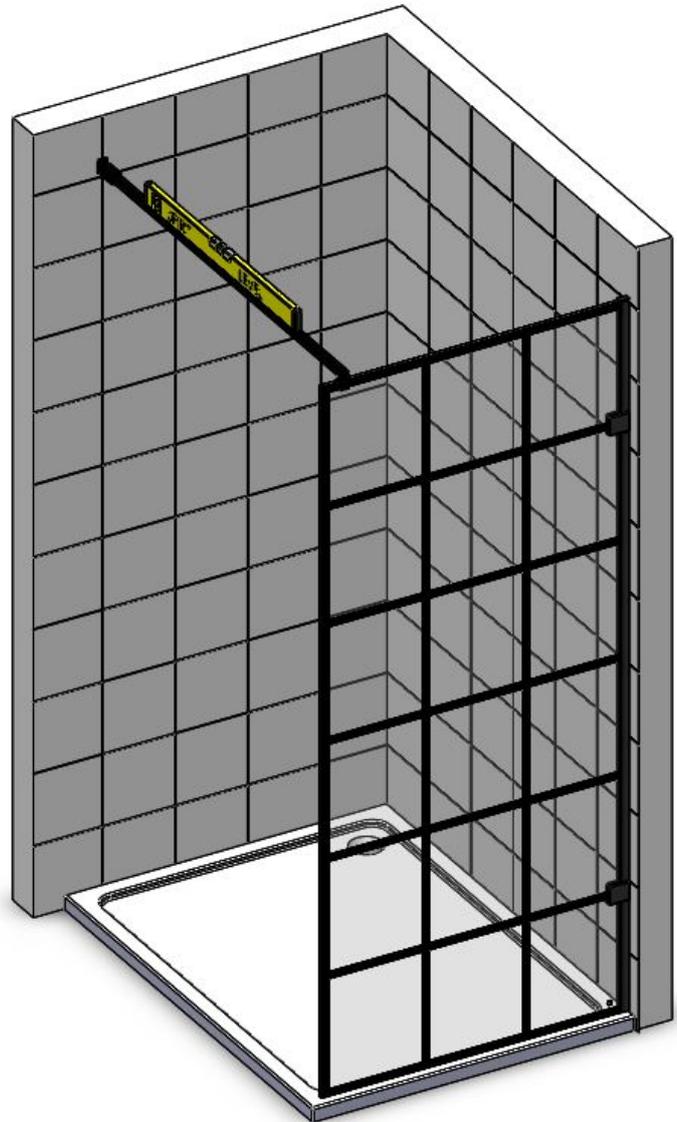
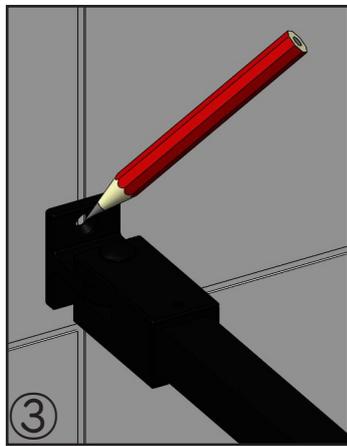
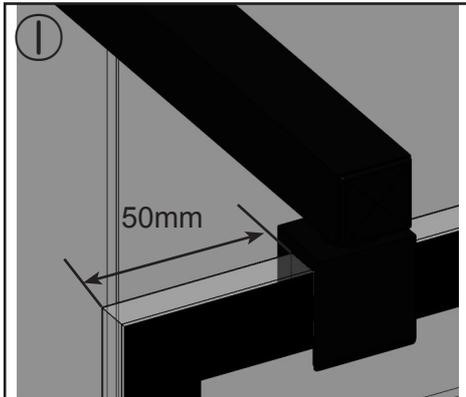
1. Place a bead of silicon vertically on the inside of the Wall Channel.
  - **Be careful not to apply too much silicon as it may become messy.**
2. Carefully lift the Plain Panel and place it into the Wall Channel and push it in as far as it will go.
  - **IMPORTANT: If you have purchased a product with a print, please ensure you fit the print on the outside.**
3. Attach the front of the Wall Brackets to the already fitted Brackets and tighten, ensure that the gaskets are placed between the Brackets and glass.
4. Ensure that the glass is completely vertical using a Spirit Level and has not moved, then fully tighten the Wall Brackets.
5. Fit the Top Cap to the top of the Panel Profile.

## Step 5 - Bracing

NOTE: Bracing only applies if you have purchased the bracing separately.

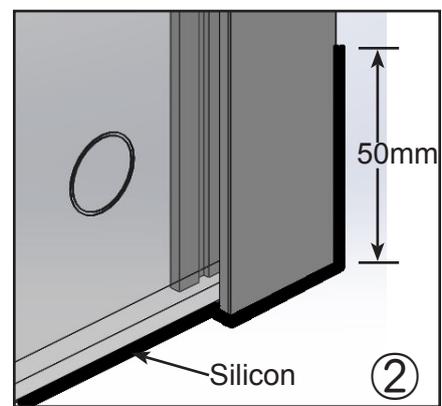
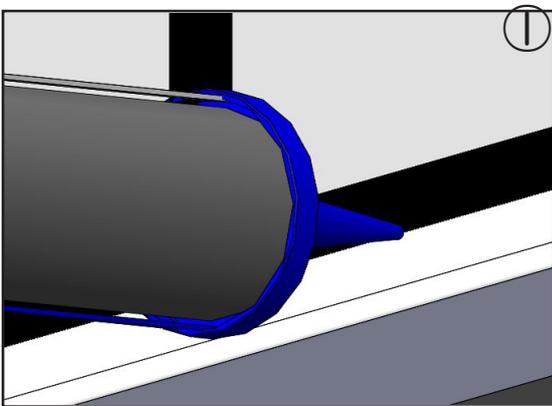
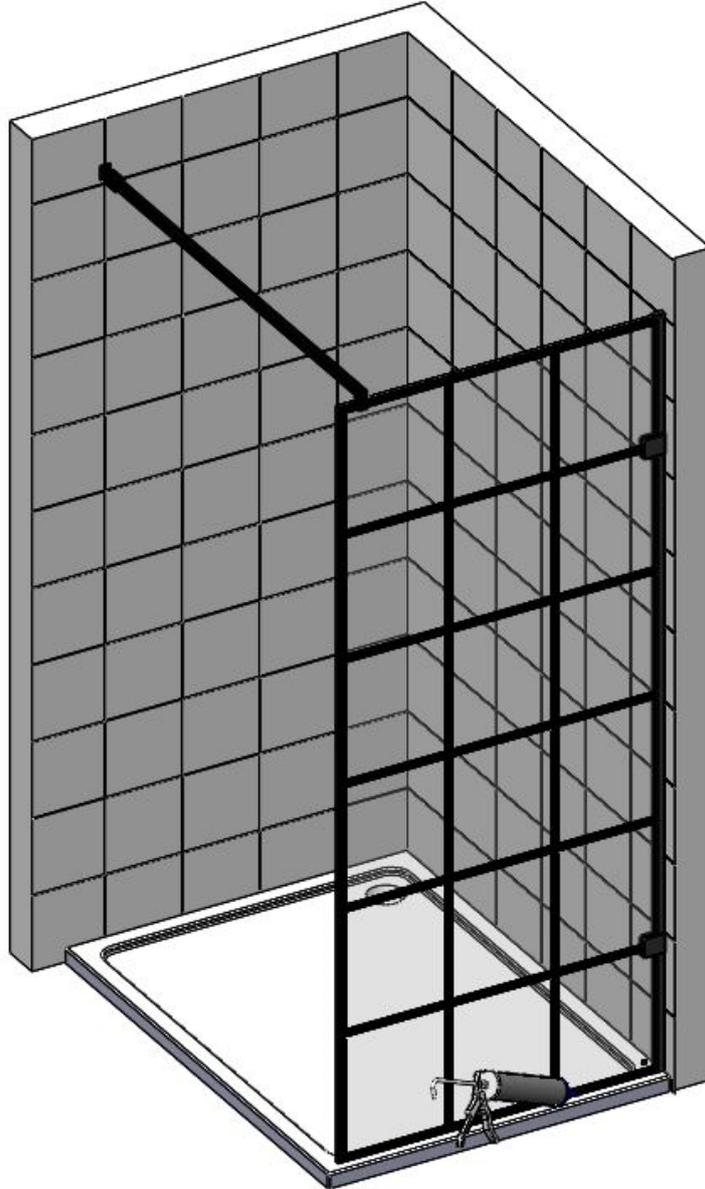
The Straight Tube of the Brace Bar assembly may need shortening, if so use a hacksaw or similar.

It is IMPORTANT that it is shortened at the Wall Bracket end - be sure to remove all burrs and sharp edges.



1. Position the Bracing Assembly onto the panel approximately 50mm in from the end, do not fix at this stage.
2. Set the Brace Bar so it is Horizontal using a Spirit Level and ensure it is square to the back wall.
3. With a pencil, mark the wall through the screw holes in the Wall Bracket.
4. Remove the Bracing and drill the holes using a 6mm Masonry Drill (not supplied) and fit the Wall Plugs.
5. Replace the Bracing Assembly on to the Glass Panel and secure the Wall Bracket to the Back Wall.
6. Place the plastic spacers between the Glass and Glass Bracket and tighten the Slotted Screw.
7. Tighten all Screws.
  - NOTE: Place masking tape where the Wall Bracket is to go as it will protect the tiles and aid in marking.
  - There is 10mm of adjustment in the Brace Bar assembly to allow for correct adjustment.
  - The Brace Bar must be level, use a Spirit Level and ensure the bubble is in the middle of the two lines.
  - The panel must be vertically level, use a Spirit Level and adjust the bracing to achieve this.

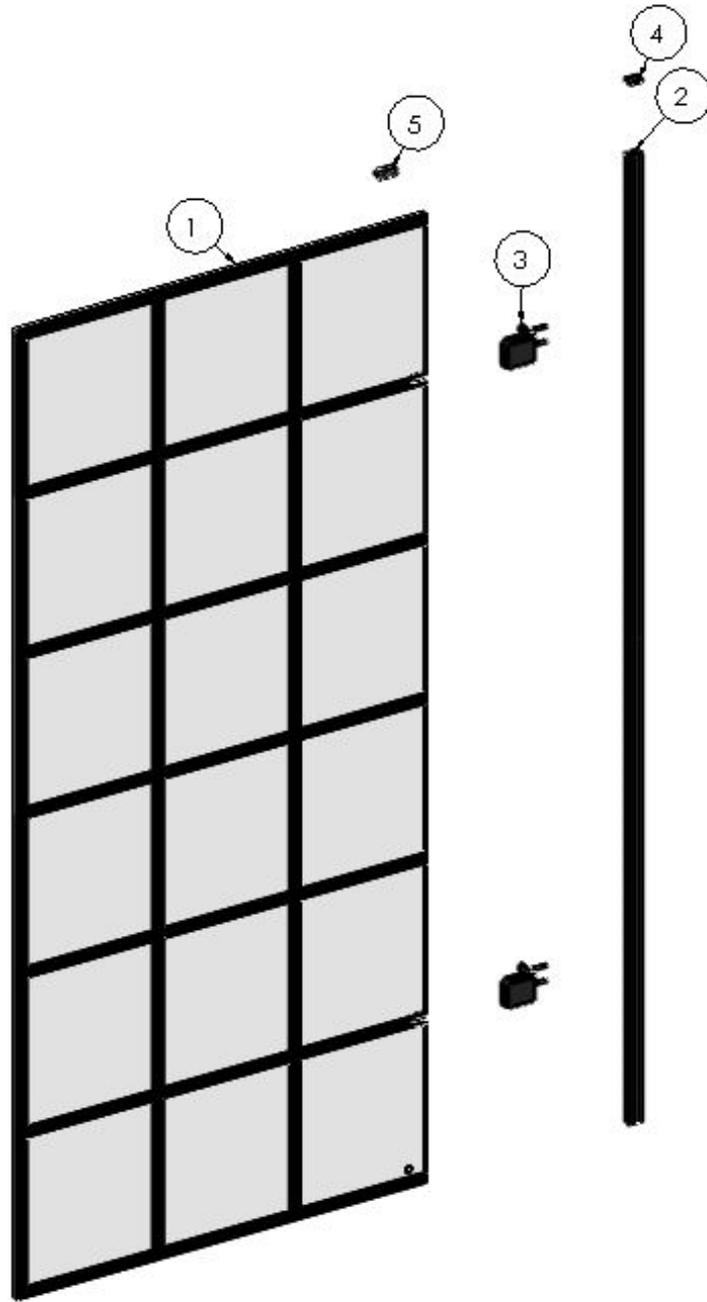
## Step 6 - Sealing



1. Using a good quality sealant, seal the base of the Panel fully on the outside only where it meets the tray / wetroom floor.
  - **IMPORTANT:** Failure to follow the above may result in serious water damage and will not be covered under the terms of the guarantee.
  - Do not seal along the base of the Panel on the inside, failure to comply may result in the Panel leaking.
  - Please allow 24 hours for the sealant to fully cure before using the enclosure.

## Spare Parts

If you need to replace any damaged parts please see illustration below for parts list then call Customer Relations on 01325 328033



### IMPORTANT

On ordering Items please state both:

- The finish/colour of your product and;
- Glass thickness (8mm or 10mm)

Part No.	Description	Qty	Part No.	Description	Qty	Part No.	Description	Qty
1	Panel Glass	1	11			21		
2	Wall Profile	1	12			22		
3	Wall Bracket	2	13			23		
4	Top Cap	1	14			24		
5	Branding Badge	1	15			25		
6			16					
7			17					
8			18					
9			19					
10			20					

## TROUBLE SHOOTING GUIDE

Problem	Solution
<b>Leaking</b>	<ol style="list-style-type: none"><li>1. Check that the inside gap between the Tray and Wall profile has been sealed correctly.</li><li>2. Ensure the tray is sealed along the tiled walls prior to installation.</li><li>3. If the inside joint between the enclosure and the tray top is sealed, this will cause leakage - sealant must be removed.</li><li>4. Ensure the joint between the enclosure and tray top is sealed.</li><li>5. Ensure that there are no gaps between the Panels at the corner.</li></ol> <p><b>Important: This enclosure should be water tested conforming to BS EN 14428</b></p>
<b>Enclosure Alignment on the Tray</b>	<ol style="list-style-type: none"><li>1. Is the enclosure fitted onto a tiled wall?</li><li>2. Is the wall profile completely vertical?</li></ol>
<b>Panel Alignment</b>	<ol style="list-style-type: none"><li>1. Ensure the tray is completely level.</li><li>2. Check the Bracing is fitted correctly and are fully tightened.</li></ol>

### Some important information to help you Maintain your product.

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

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.

### Simple Maintenance

Our products are generally maintenance free, however it may be necessary to lubricate wheel assemblies and other moving parts from time to time.

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.



