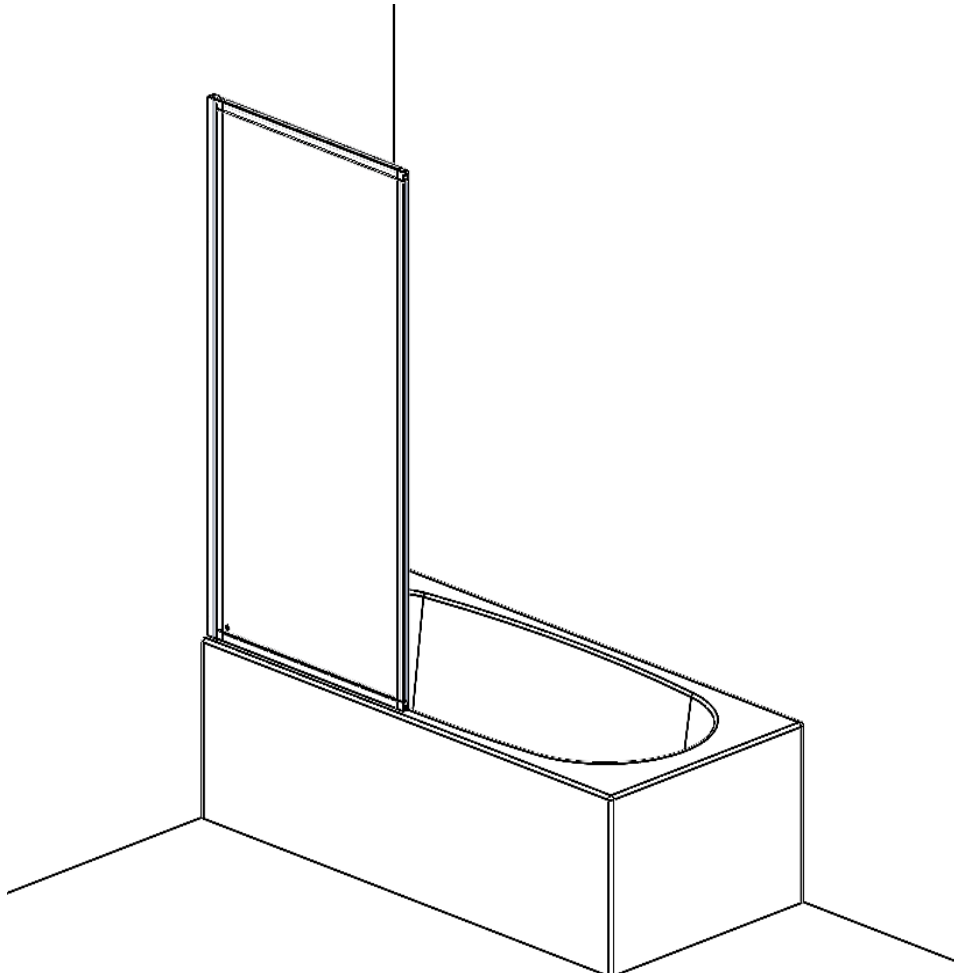


Innov8 Framed Bath Screen NBF#



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.

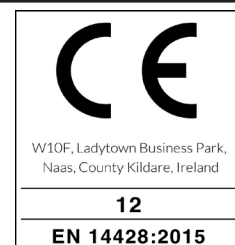


Pre-Installation Checks

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. 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.

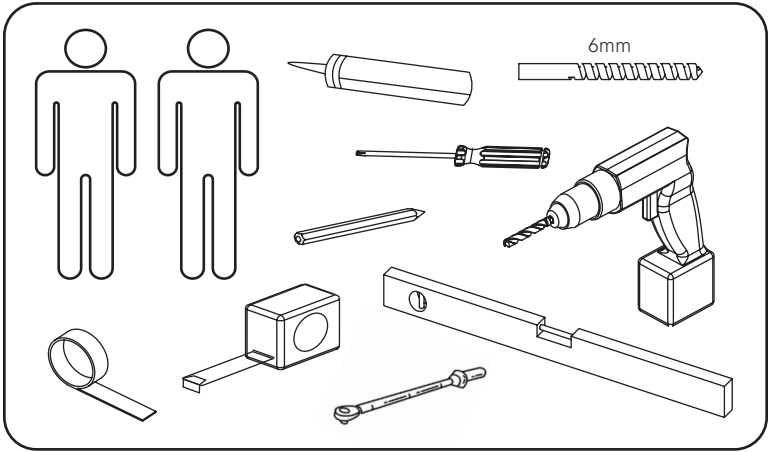
Consumer Guarantee

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.

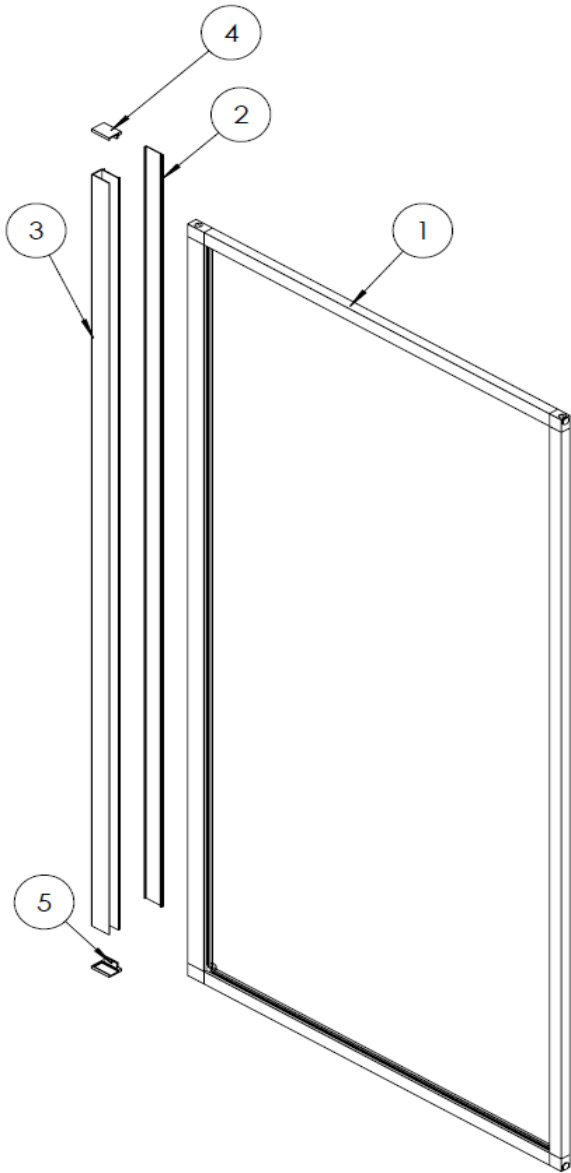
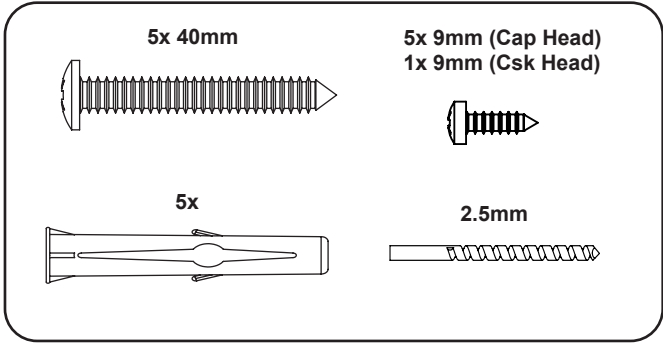


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Equipment Checklist: Not Supplied

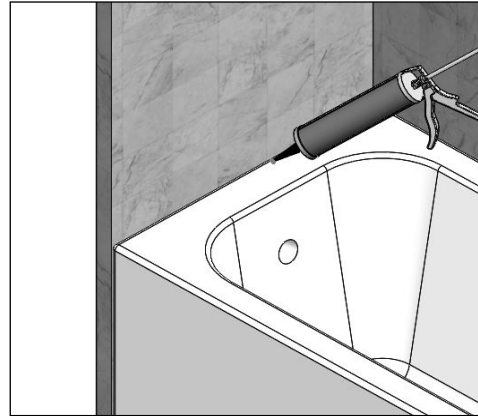
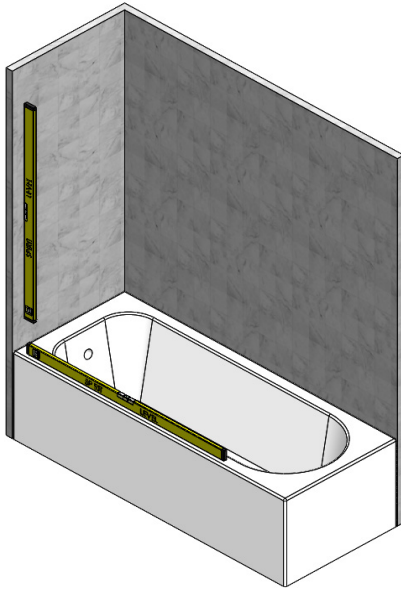


Fixing Kit Components



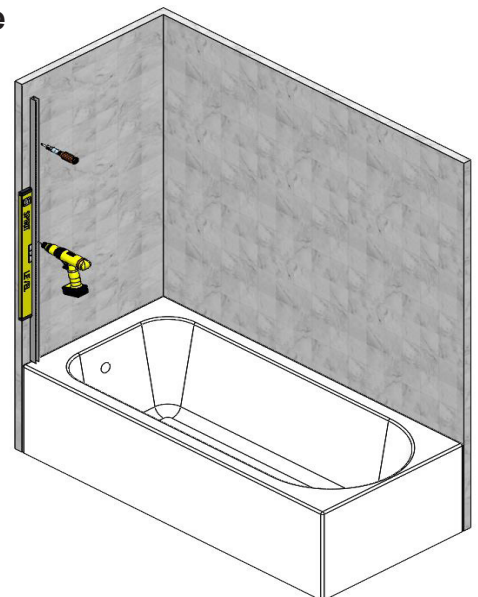
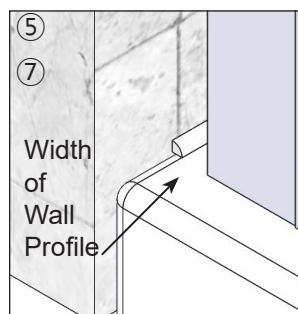
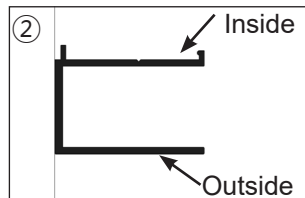
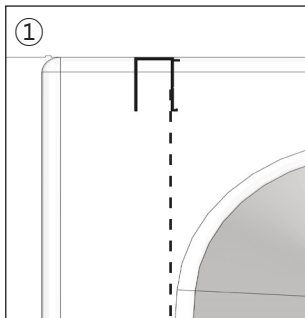
No.	Description	Qty.	No.	Description	Qty.
1	Framed Panel	1			
2	Cover Plate	1			
3	Wall Profile	1			
4	LH Top Cap	1			
5	RH Top Cap	1			

Step 1 - Pre-Installation Checks



1. Check that the Bath is level on all sides.
 - The bubble should be in the centre of the 2 lines on the spirit level.
2. Stand in the bath and check there is no adverse movement.
3. The walls should be tiled and grouted up to the bath.
4. When sealing have the bath full of water and use a good bathroom sealant.
 - Spray the seal and joints with the shower head and check for leaks after the bathroom sealant has cured.
 - Check the plumbing for leaks.
 - Do Not plasterboard over the bath.
 - Do Not grout the tiles when the enclosure has been fitted, the grout may discolour the aluminium profiles
 - When all of the above criteria is complete please proceed to the next step in these instructions.

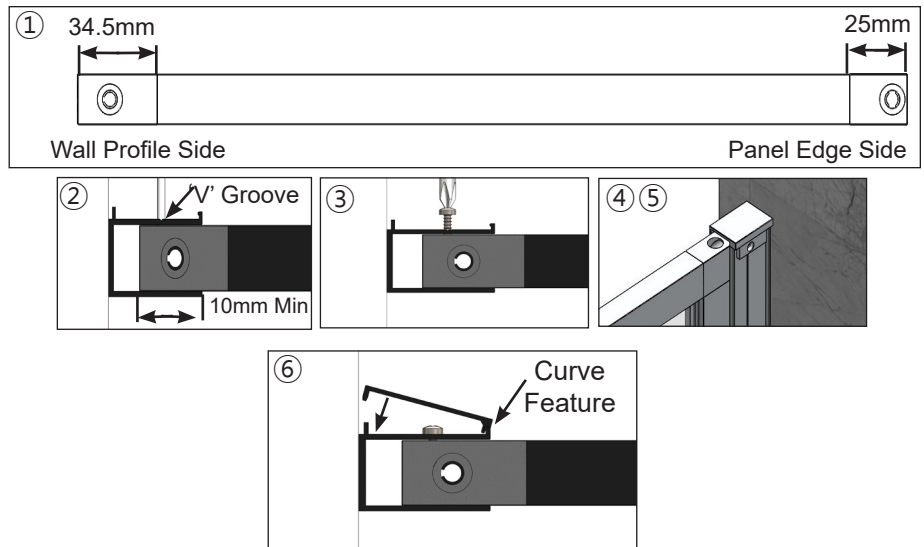
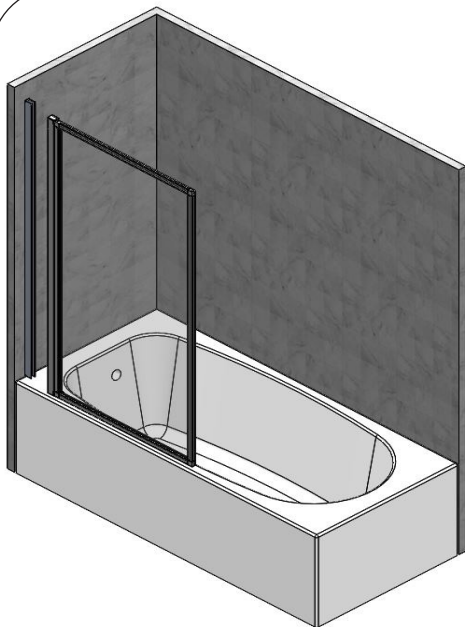
Step 2 - Fitting the Wall Profile



CAUTION: If you have fitted this product away from the wall by more than 1040mm and later decide it needs Bracing, the Bracing will not fit.

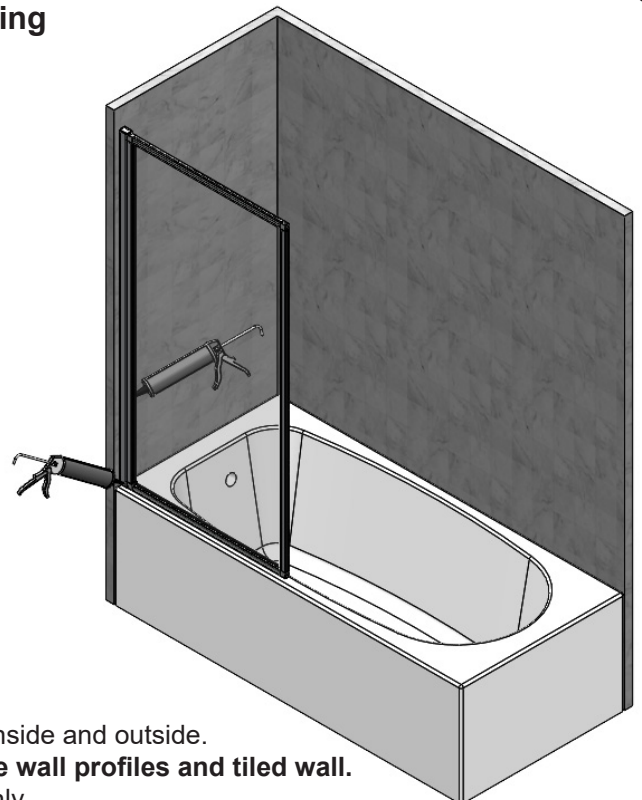
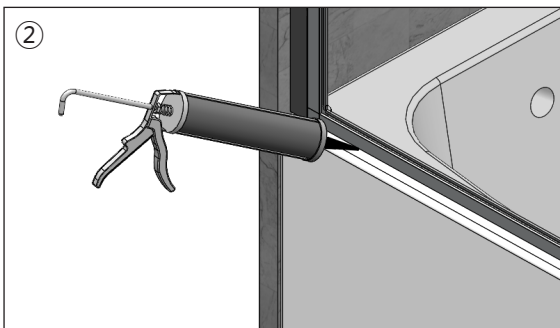
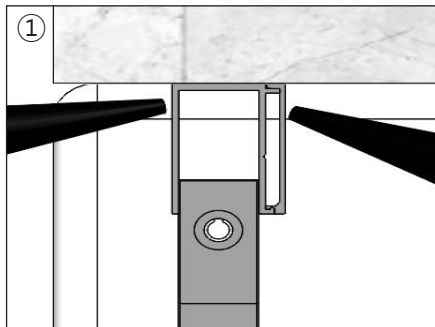
1. Place the Wall Profile so the inside edge runs parallel with the bath edge (as shown).
 2. Using a large Spirit Level ensure that the Wall Profile is completely vertical and the correct orientation.
 3. Mark through the slots in the wall profile.
 4. Remove the wall profile and drill the holes in the wall using a 6mm masonry drill (not supplied) then fit the wall plugs (supplied).
 5. Where the wall profile is to be positioned on the bath top, place a bead of bathroom sealant (not supplied) the width of the wall profile along the tiled wall.
 6. Fit the wall profile using the 40mm Csk Screws (supplied) ensuring that it remains completely vertical.
 7. Seal the gap on the inside between the bath top and wall profile with a bathroom sealant (not supplied).
- **IMPORTANT:** Failure to carry out steps 5 & 7 correctly can result in serious water damage and is not covered by the Guarantee.

Step 3 - Fitting the Panel



- Carefully position the panel assembly into the wall profile, using a spirit level to ensure that the panel remains completely vertical.
- IMPORTANT: Ensure that the panel is handed correctly with the wider channel side being offered into the wall profile as per the image above.**
- IMPORTANT: If the panel is fluted, ensure that the fluted face of the glass is on the OUTSIDE.**
- Drill through the 'V' groove on the inside on the wall profile using the 2.5mm drill bit (supplied), drill two holes approximately 50mm from each end, now drill a hole in the centre of those (3 holes) and finally drill two further holes between them (5 holes in total).
- Pin the product together using the 9mm long cap head screws (x5 - Supplied).
- With the product pinned in place, fit the appropriate handing top cap (so that the top cap leg is on the inside) and drill through the holes in the top cap using the 2.5mm drill bit (supplied).
- Secure the top cap using the 9mm long countersink head screws (supplied).
- Fit the wall profile cover onto the wall profile by locating the small curved feature onto the wall profile, hold in place and push until they are between the wall profiles and tiled wall.

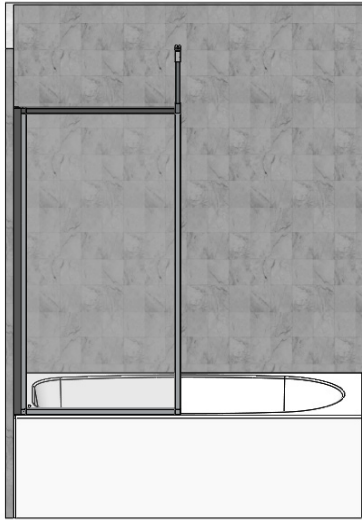
Step 4 - Sealing



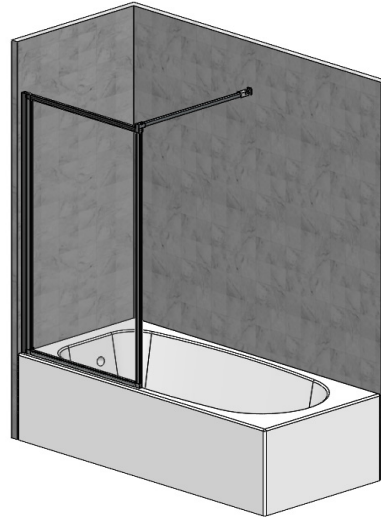
- Seal between the wall profile and the tiled wall vertically both inside and outside.
- IMPORTANT: Ensure that the Covers are placed between the wall profiles and tiled wall.**
- Seal the outside of the enclosure horizontally on the outside only.
- IMPORTANT: Do not seal on the inside as this may cause serious water damage and is not covered under the terms of the guarantee.**
- IMPORTANT: Failure to follow stages 1 and 2 may result in serious water damage and is not covered under the terms of the guarantee.**
- Please allow 24 hours for the sealant to fully cure before using the enclosure.**

Step 5 - Bracing Options

A.) Ceiling Bracing

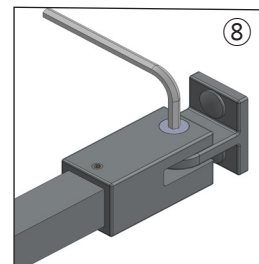
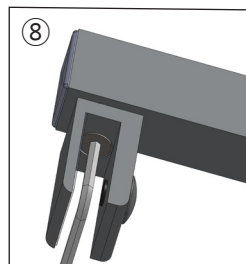
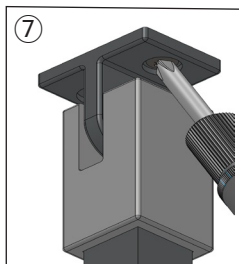
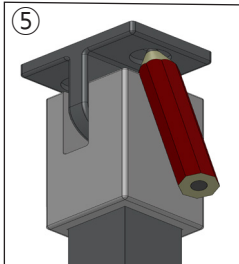


B.) Back to Wall Bracing



1. Measure the distance from the ceiling to the top face of the panel at the point the panel bracket will be positioned.
 2. Lay the bracing assembly down and measure from the clamp to the outer face of the ceiling cup.
 3. Deduct the two measurements from each other.
 4. Remove the ceiling cup and shorten the brace bar at the cup end by the calculated amount.
 5. Reassemble the brace and place the whole bracing on top of the panel and line up with the back ceiling, mark the ceiling cup's position while using a spirit level to keep it level.
 6. Remove the bracing and drill the ceiling using a 6mm masonry drill bit (not supplied) and fit wall plugs.
 7. Place the bracing back onto the panel and secure the wall/ceiling cup to the back ceiling.
 8. Ensure ALL gaskets are fitted and tighten ALL screws. Fit all screw cover caps when complete.
- **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.**

1. Decide which wall you will be fixing to and measure the distance from the wall to the outside face of the panel at the point the panel bracket will be positioned.
 2. Lay the bracing assembly down and measure from the clamp to the outer face of the wall/ceiling cup.
 3. Deduct the two measurements from each other.
 4. Remove the wall cup and shorten the brace bar at the cup end by the calculated amount.
 5. Reassemble the brace and place the whole bracing on top of the panel and line up with the back wall, mark the wall cup's position while using a spirit level to keep it level.
 6. Remove the bracing and drill the wall using a 6mm masonry drill bit (not supplied) and fit wall plugs.
 7. Place the bracing back onto the panel and secure the wall cup to the back wall.
 8. Ensure ALL gaskets are fitted and tighten ALL screws. Fit all screw cover caps when complete.
- **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.**



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.

Problem	Solution
Leaking	1. Check that the inside gap between the Tray and Wall profiles has been sealed correctly. 2. Ensure the tray is sealed along the tiled walls prior to installation. 3. If the inside joint between the enclosure and the tray top is sealed, this will cause leakage - sealant must be removed. 4. Ensure the wall profiles on the tiled walls are sealed both vertically inside and outside. 5. Ensure the joint between the enclosure and tray top is sealed. <u>Important: This enclosure should be water tested conforming to BS EN 14428</u>
Enclosure Alignment on the Bath	1. Check the wall profile has installed as per the instructions. 2. Make sure the wall profile is fitted vertical (Step 3). 3. Is the enclosure fitted onto a tiled wall?

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'ts

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.