fibre systems

raising the standard in showers since 1986

Version 3- 30/10/2026



IMPORTANT - PLEASE RETAIN THIS DOCUMENT FOR WARRANTY REFERENCE. PLEASE ALSO ATTACH YOUR SALES RECEIPT FOR ANY FUTURE INQUIRIES

INSTALLATION GUIDE
2 Panel Bath Screen

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1 Introduction

Thank you for purchasing a Fibre Systems Product. As a 100% New Zealand owned and operated company with over 35 years experience, we appreciate your support, and we're sure you will find this product of the highest quality.

This installation manual is designed to provide you as much assistance as possible during the installation process. If at any stage you encounter any confusion, we invite you to contact us at your earliest convenience. One of our team will be more than happy to talk you through any questions you may have. Our contact details are at the back page of this manual.

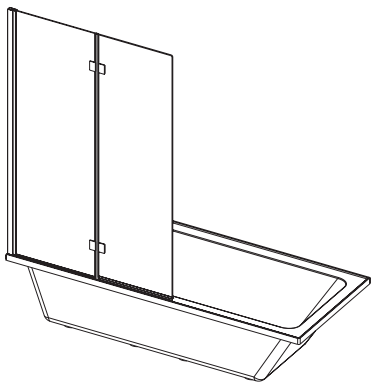
It is important to consider the implications not only of voided warranty, but also potential water leakage, if installation is not carried out correctly. It's always better to be safe than sorry.

This product has been manufactured to meet all of our own quality assurance standards as well as those required by the New Zealand Building Code. The glass is manufactured to meet all requirements of AS/NZS2208 Safety Standard.

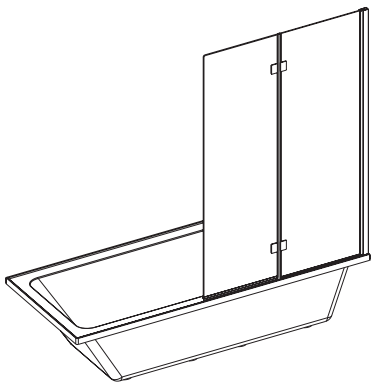
This product is also covered by our full 10 year "No Nonsense" warranty. The details of this warranty can be found on Page 9.

Product Orientation

This bath screen is designed to be installed in either a RH fixed or LH fixed position.
The images used in this document depict a LH fixed installation. If you are installing this bath screen in a RH fixed position, all aspects of the installation are identical, but are a reflection of the images shown.



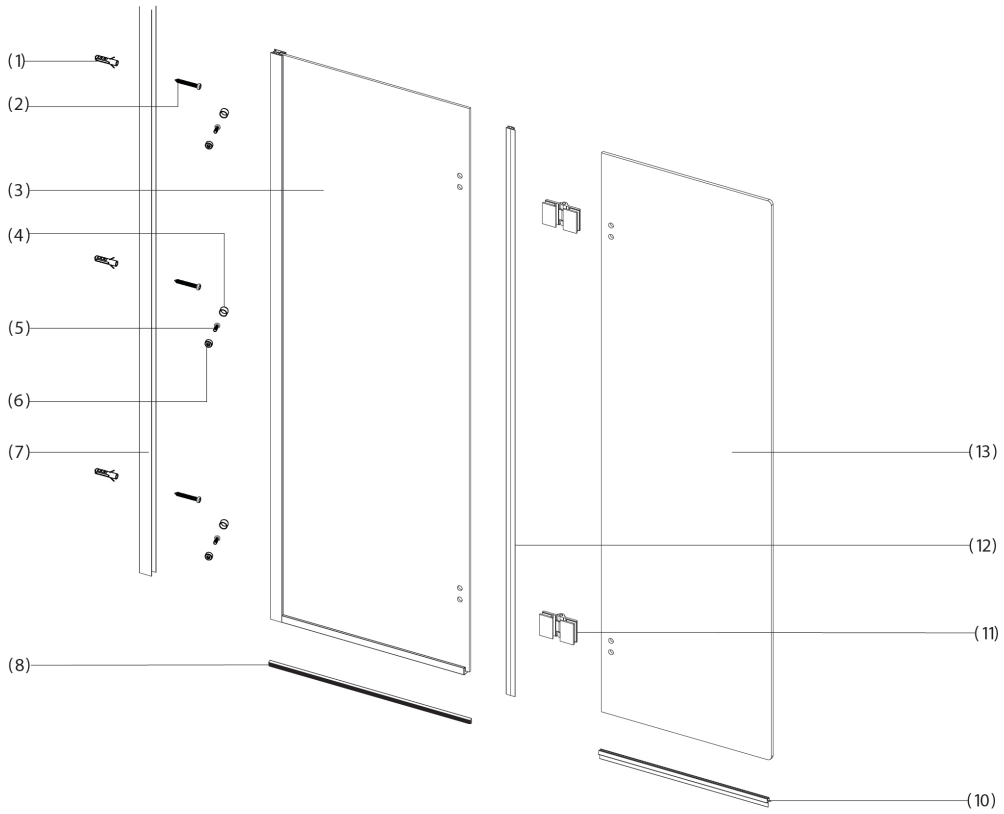
LH Fixed Installation



RH Fixed Installation

2 Contents supplied

Please ensure that all parts listed below are supplied prior to starting installation



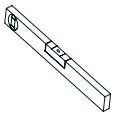
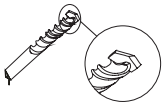
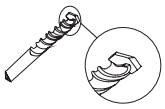
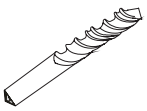
PARTS LIST

Part Number	Description (QTY)
1	Hollow wall plugs (3)
2	Fixing screws 4mm x 30mm (3)
3	Fixed glass panel (1)
4	Screw cover caps (3)
5	Fixing screws 4mm x 12mm (3)
6	Cover cap retainers (3)
7	Wall receiver (1)

Part Number	Description (QTY)
8	Wedge seal (1)
10	Bottom seal (1)
11	Hinges (2)
12	Horizontal seal (1)
13	Glass swing panel (1)

3 Tools required

	Flat head Screwdriver
	Phillips Screwdriver
	Marking Tool
	Drill
	Hammer

	Tape Measure
	Level
	Caulking Gun / Silicone
	6mm Tile Drill Bit (if wall surface is tiled and hollow wall anchors are installed
	3mm Tile Drill Bit (if wall surface is tiled and solid timber mounting is available
	3mm HSS Drill Bit

** We recommend the use of SIKA Sikail NG Arctic White Silicone

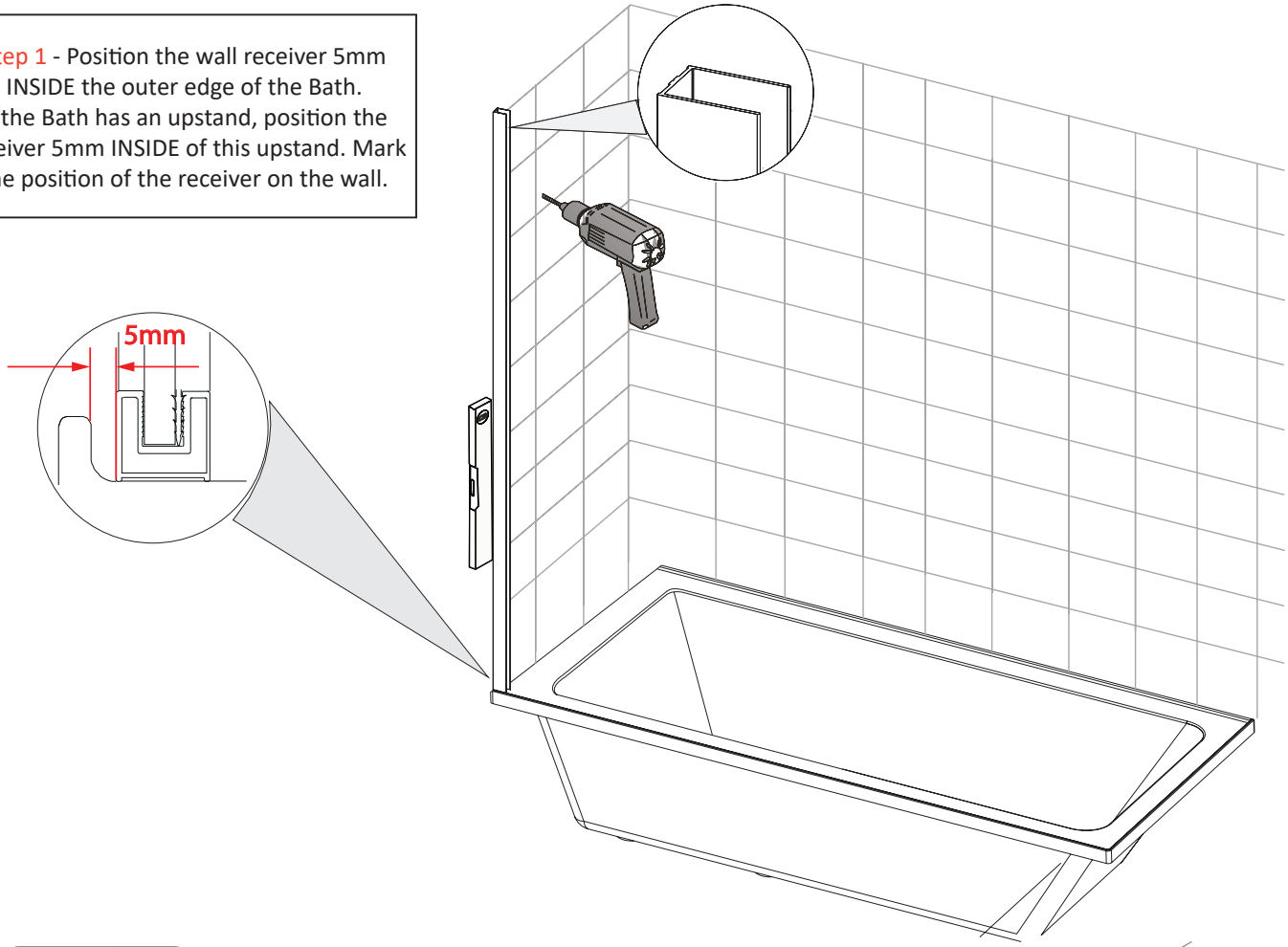
4 Safety / Warnings

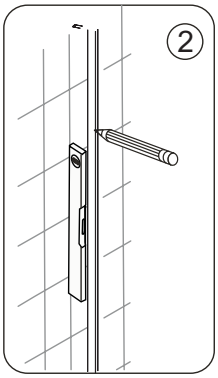
Warning - The Glass Panels of this product are made from high quality safety glass.
The nature of safety glass means that it is highly impact resistant on its FACE (flat side).
However, it is sensitive to impact on its edges. Take all possible steps to ensure the edges of the glass panels are protected from impact during installation.

Safety - Please take all possible steps to ensure that the correct Personal Protection Equipment is used, and that care is taken during the installation of this product.

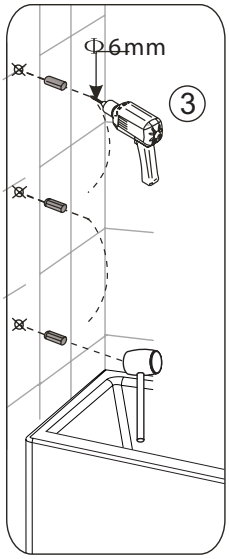
5 Installing the wall receiver

Step 1 - Position the wall receiver 5mm INSIDE the outer edge of the Bath.
If the Bath has an upstand, position the receiver 5mm INSIDE of this upstand. Mark the position of the receiver on the wall.





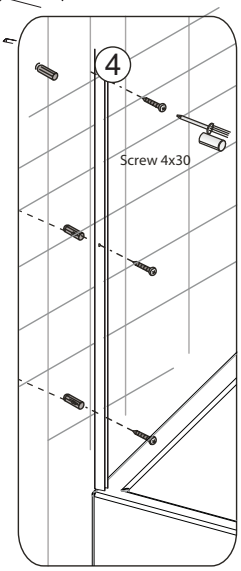
Step 2 - Position the wall receiver to the mark, and using a level ensure it is vertically plumb.



Step 3 - With the receiver in position, mark the fixing hole position on the wall.

If the walls are hollow, drill a 6mm hole, and install the hollow wall anchors.

If you have solid timber fixings - drill a 3mm pilot hole through the wall surface.



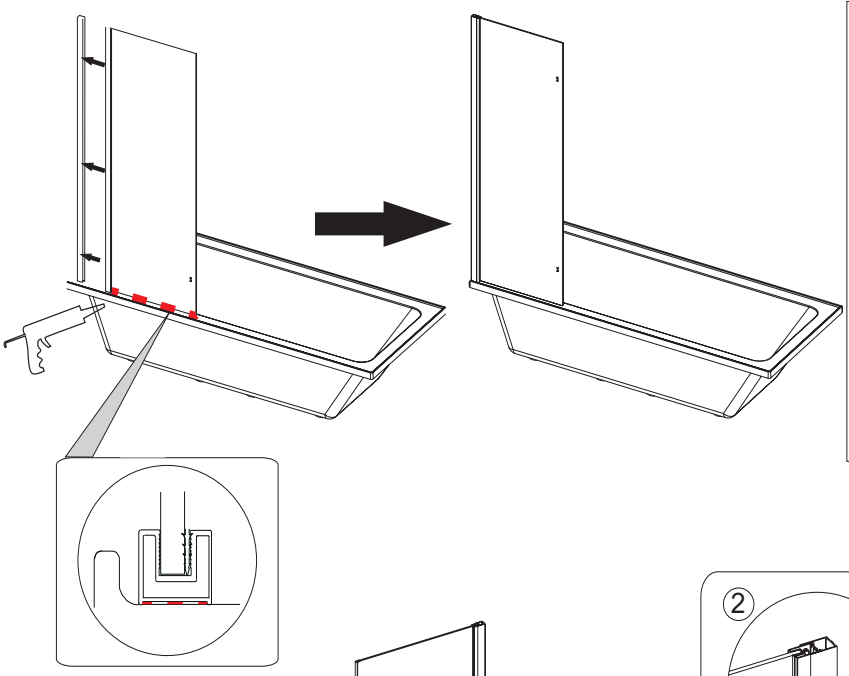
Step 4 - Hold the receiver up to the wall, and either install screws into hollow walls or timber fixings.

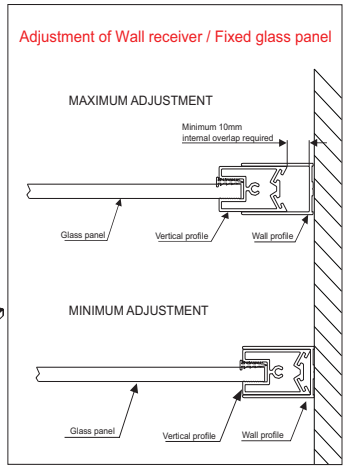
Once the Screws are tight, re-check the receiver is vertically plumb.

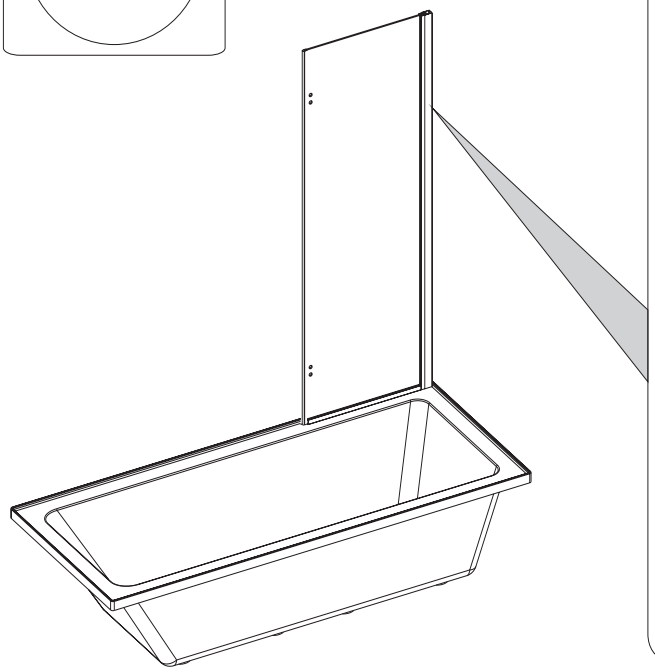
6 Installing the fixed glass panel

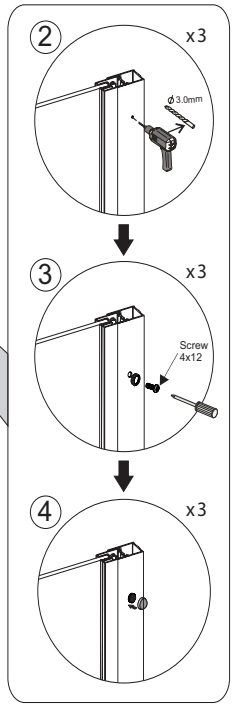
Step 1 - Run a bead of silicone along the bottom of the fixed glass panel extrusion (as shown). Install the fixed glass panel into the wall receiver.
The wall receiver provides a degree of inner adjustment for walls which are not vertically plumb.

Ensure that the bottom extrusion is sitting flat on to the top surface of the bath.
Then ensure that there is a minimum of 10mm overlap between the wall receiver and the fixed glass panel extrusion.
As per the diagram below.









Step 2 - Using the 3mm HSS Drill bit drill 3 holes along the length of the wall receiver.

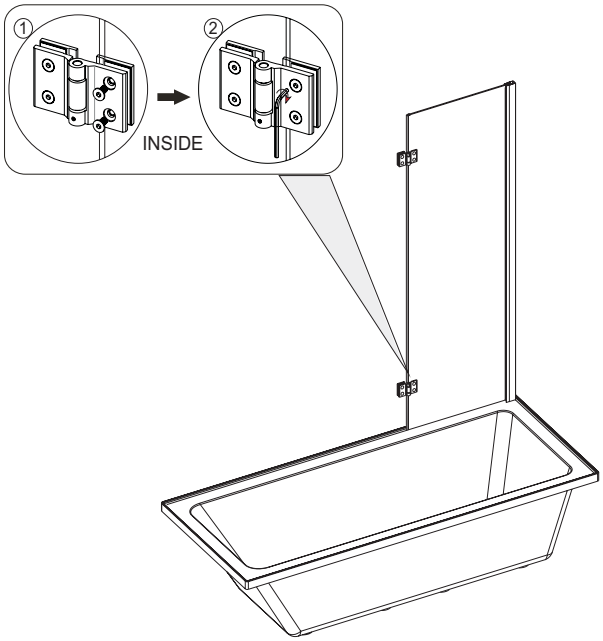
Step 3 - Install the cover cap retainers onto the screws, and install 3 x 4x12mm screws.

Step 4 - Install the cover caps onto the retainers.

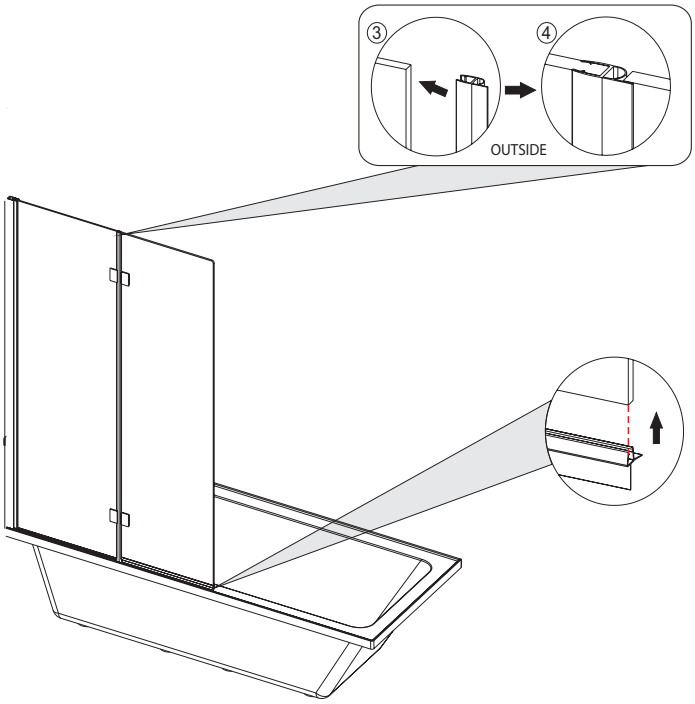
7 Installing the swing panel

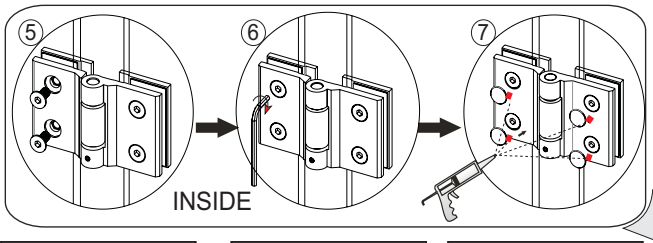
Step 1 - Working from the INSIDE of the bathscreen, install the hinges onto the fixed glass panel.
The hinges are supplied with clear gaskets. These not only seal the hinge to the glass, but act as a packer to allow for optimum hinge operation. It is recommended to fit 2 gaskets between the hinge and glass on the OUTSIDE, and 1 thickness on the inside.

Step 2 - Gently tighten the fixing screws onto the panel. Insert the End cap to the bottom extrusion



Step 3 - To protect the outside edges of the glass, we recommend installing the vertical seal strip onto the fixed glass panel, and the bottom drip seal onto the swing panel PRIOR to installing the swing panel.

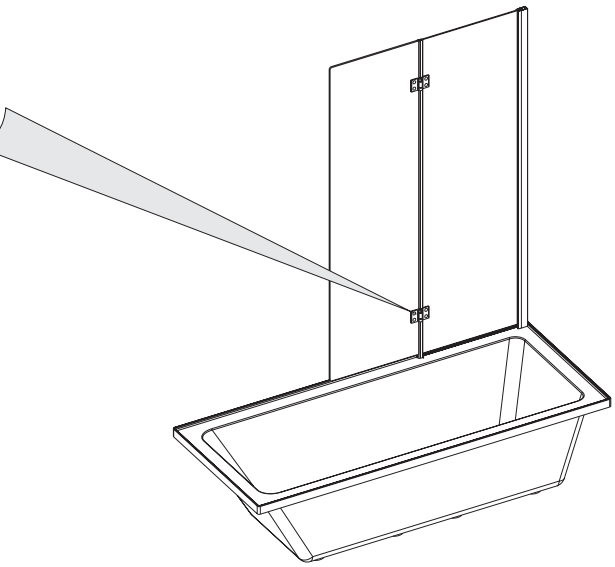




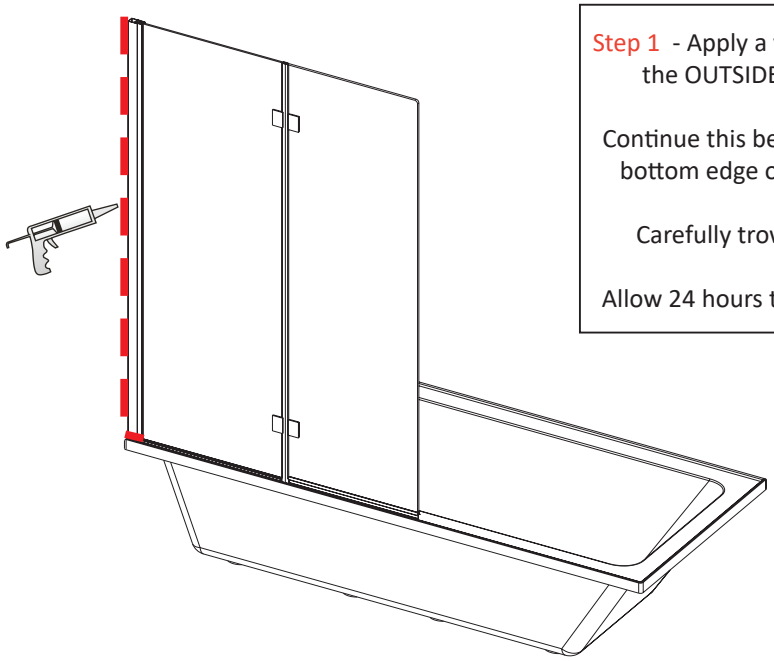
Step 5 - Insert the fixing screws into the swing panel, and tighten by hand.

Step 6 - Once the swing panel is positioned correctly, gently tighten the fixing screws.

Step 7 - Apply a small dot of silicone to the screw head and install caps onto screws.



8 Installing seals



Step 1 - Apply a vertical bead of silicone to the OUTSIDE of the Wall Receiver.

Continue this bead horizontally along the bottom edge of the wall receiver only.

Carefully trowel this bead to finish.

Allow 24 hours to cure before showering.

NOTE - Supplied with the product is an additional wide "wedge" seal (PART # 8) which can be inserted between the Bath Up-stand and the Bottom channel of the Bath screen, if the gap is sufficient for it to fit tightly. If the wedge seal does not fit then install a small bead of silicone in this gap if you desire.

9 Warranty

All bathroomware products supplied by Fibre Systems carry our Quality Assurance and Product Warranty. We use the highest quality materials available and manufacture these in accordance with New Zealand specifications and requirements to ensure that all products are fit for the intended purpose for which they are designed. Our customer's peace of mind is of paramount importance to us.

Warranty Periods

Baths	10 years
Showers	10 years
Shower Screens and Doors	10 years
Silva and White Coatings	10 years
Bilancio Showers	5 years
Black Coatings	5 years
Aquaknight Easy Clean Wastes	7 years
Accessories	2 years

Warranty Exclusions

The product must be installed according to the instructions supplied.
The water supply temperature applied to the product must not exceed 55 degrees Celsius.
All cleaning and cleaning products must be in accordance with our cleaning instructions and guidance.
Commercial Applications (where products are installed in a building where occupancy is via a commercial arrangement i.e. a rental property, hotel, hostel etc) are restricted to a 2 year warranty on all products.

10 Cleaning

Please refer to our cleaning instructions document for guidance - available on our website.

11 Aftersales service

We trust you have found this manual helpful during the installation of this product. However if you have any questions at all regarding your Fibre Systems product, please feel free to contact us.

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