CODE
INTERIORS



INSTALLATION GUIDE

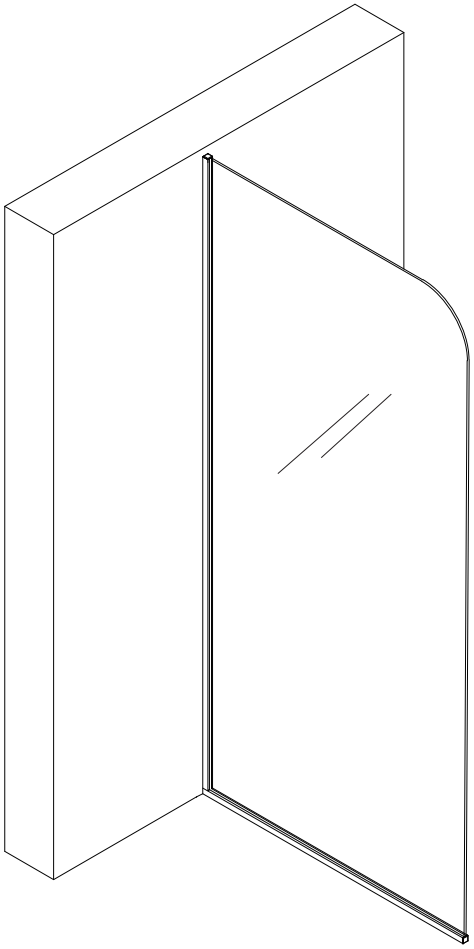
Lineare Single Panel Shower Screen

⚠ Shower glass installation must be performed by a qualified shower glass installer.

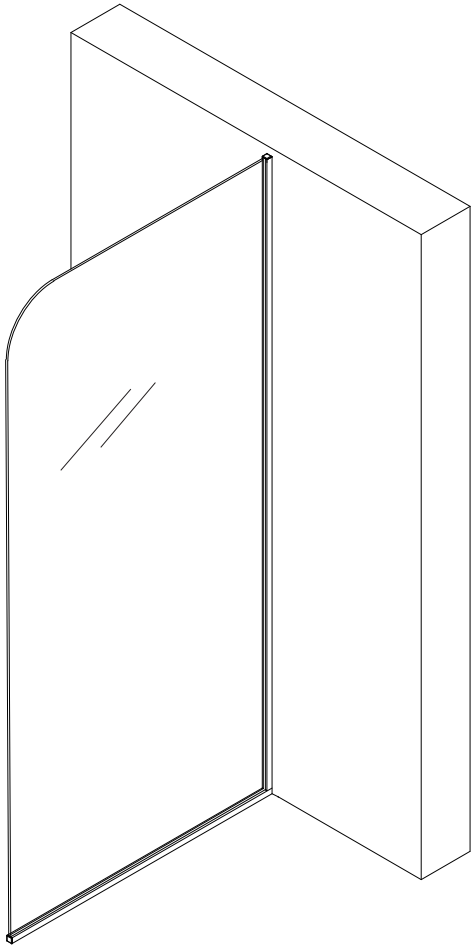
Introduction

Unboxing and inspection: Upon receiving the product, inspect it immediately. If any parts are missing or damaged please contact your place of purchase to resolve any issues. Claims for damaged components will not be accepted once installation has begun.

Important: This bath screen is designed to be installed in either a RH fixed of 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.



LF Fixed Installation



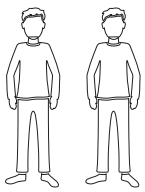
RF Fixed Installation

Pillar Screen - If you are installing the Pillar Screen, please note this panel is not reversible. Please discuss with your retailer to confirm you have the correct orientation. Right hand & Left hand options are available.

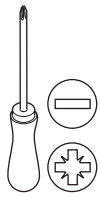
Contents Supplied

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

Tools (not provided)



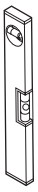
2 Persons Recommended



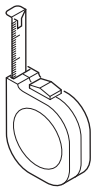
Flat Head & Phillips Head Screwdriver



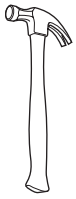
Pencil



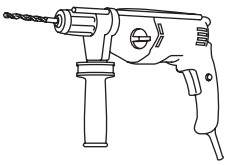
Level



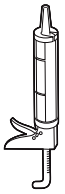
Tape Measure



Hammer



Electronic drill



Caulking Gun / Silicone



6mm Tile Drill Bit (if wall surface is tiled and hollow wall anchors are installed)

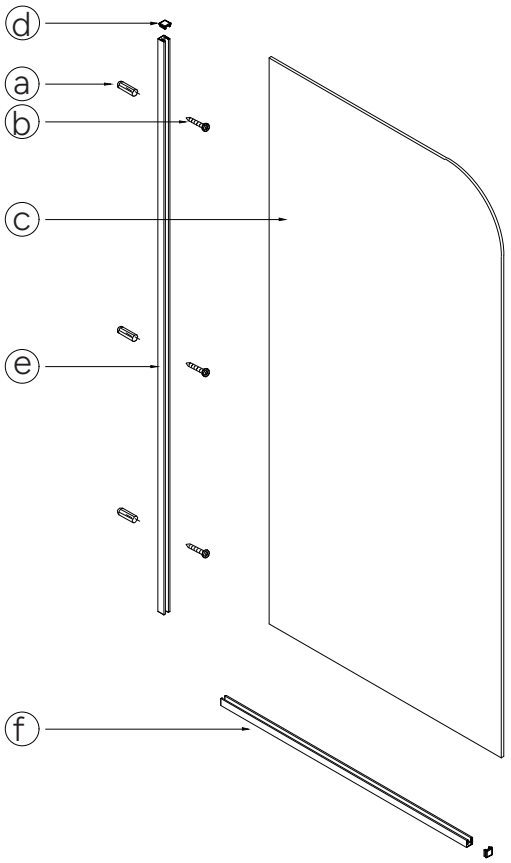


6mm Tile Drill Bit (if wall surface is tiled and solid timber mounting is available)



4mm HSS Drill Bit

Part List



Code	Description (QTY)
a	Masonary wall plugs (4)
b	Fixing screws 4mm x 55mm (4) (Optional)
c	Fixed glass panel (1)
d	Channel end cap (2)
e	Wall channel (1)
f	Bottom channel (1)

Safety Warnings

Shower glass installation must be performed by a qualified shower glass installer.

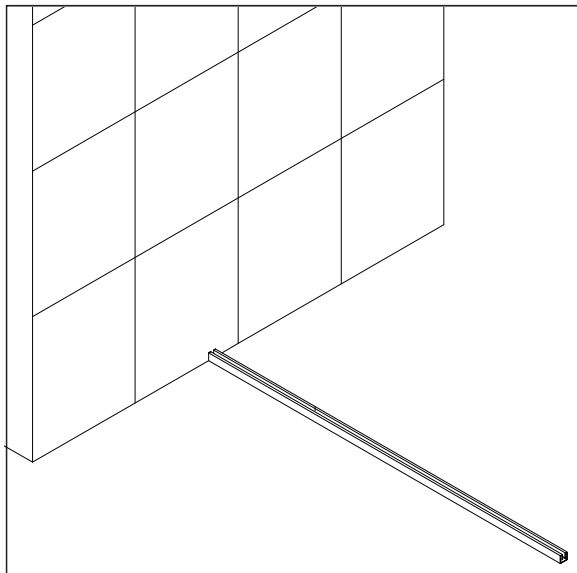
WARNING - The glass panels of this product are made from high quality laminated safety glass.

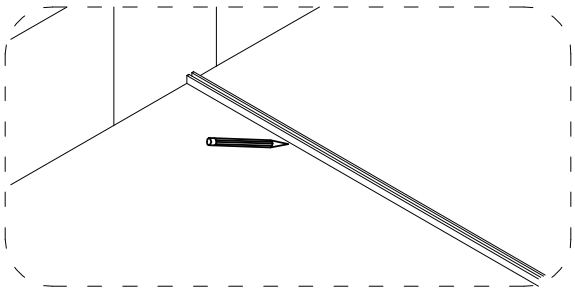
The nature of safety glass means that it is highly impact resistant on its FACE (flat side).

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.

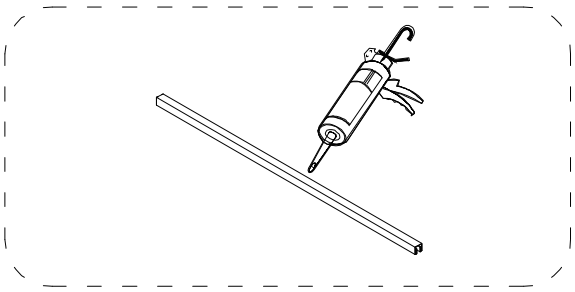
Safety - Please take all possible steps to ensure that the correct Personal Protection Equipment is used and that care is taken during the installation of this product.

Installing the Bottom Channel

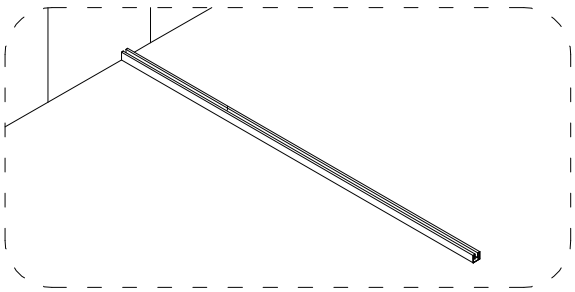




Step 1: Place bottom channel where you want to install and mark the location with a marker.



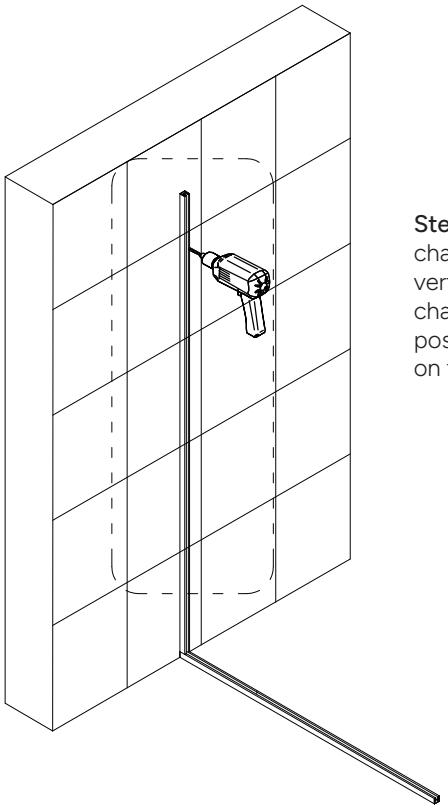
Step 2: Apply silicone to the underside of the bottom channel.



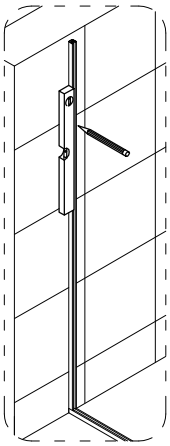
Step 3: Attach the bottom channel to the ground and insert 2 packers inside the bottom channel.

Installing the Wall Channel

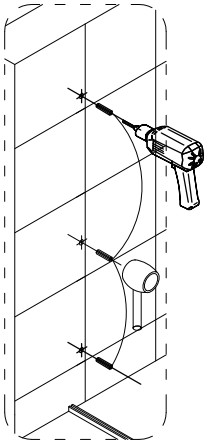
NOTE: Drilling into a tiled wall is not always recommended, if you would prefer to use screw fixing for the channel, consult your installer. Screw option requires penetrating through waterproofing.
IMPORTANT: For Acrylic liner installation screws must be used.



Step 1: Place the wall channel flush and vertically on the bottom channel. Mark the position of the channel on the wall

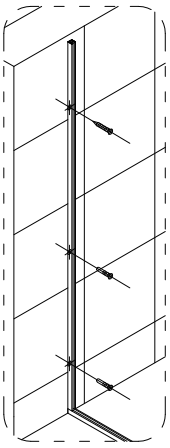


Step 2: Position the wall channel to the mark and using a level ensure it is vertically plumb.



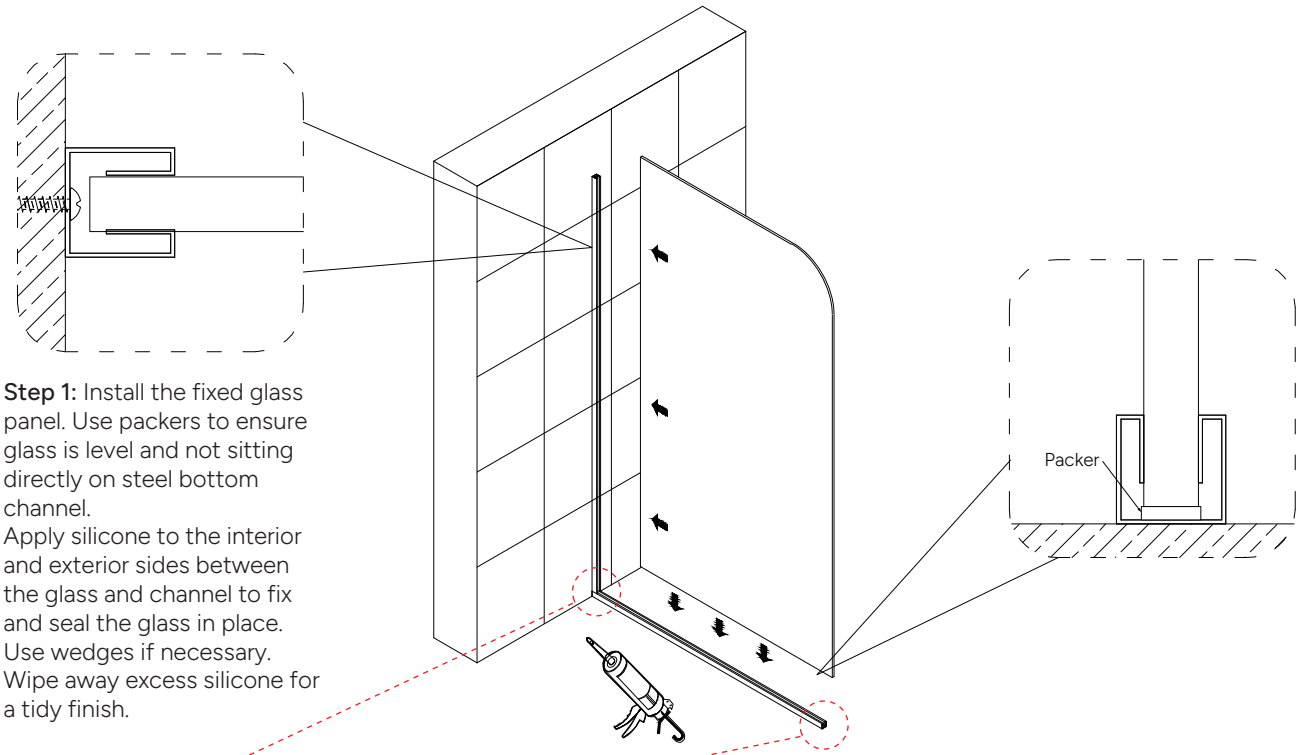
Step 3: With the channel in position, mark the fixing hole position on the wall.

*Silicone or hot glue sometimes can be used instead of screws. Talk to your installer about these options.



Step 4: Secure the channel to the wall. Screws must be into framing timber.

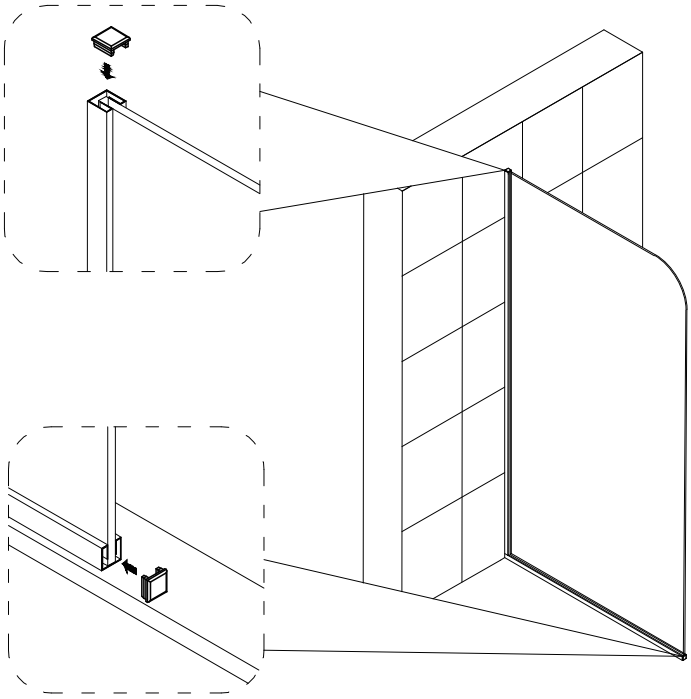
Installing the Fixed Glass Panel



Step 1: Install the fixed glass panel. Use packers to ensure glass is level and not sitting directly on steel bottom channel.
Apply silicone to the interior and exterior sides between the glass and channel to fix and seal the glass in place. Use wedges if necessary. Wipe away excess silicone for a tidy finish.

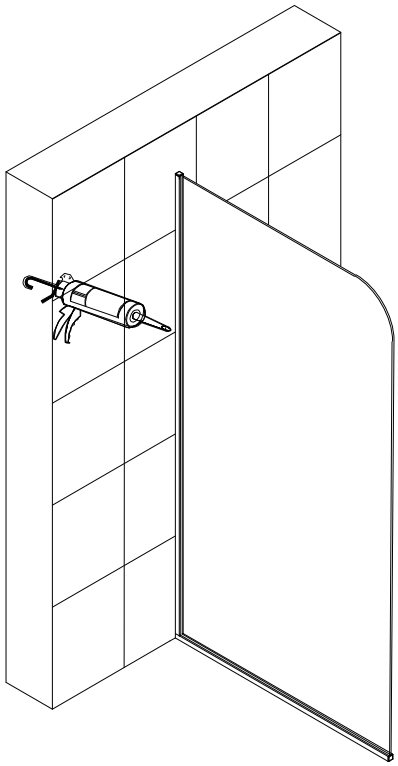
Please note:

You must fully seal the corner and end before glass install. Failure to follow this step can result in leaking.



Step 2: Install the top and bottom decorative covers, if required.

Installing Sealing



Outside of the shower

Step 1: Apply a vertical bead of silicone to the outside of the wall channel where it meets the wall.

Continue this bead horizontally along the bottom edge of the floor channel where it meets the floor.

Carefully trowel this bead to a tidy finish.

Allow 24 hours for silicone to cure before showering.

Cleaning & Maintenance Guide

About your shower glass
Your glass has a factory-applied nano coating that helps it stay clean with very little effort. The coating is an invisible water-repellent layer bonded to the glass. It makes water bead and run off, carrying soap and minerals with it.

The coating is thin, so gentle cleaning keeps it working for longer. Harsh or abrasive cleaners wear it away. Follow this guide and your glass will stay clear with just a few minutes of care each week.

After every shower
This is the single most effective step. It takes under a minute and prevents most build-up.
1. Rinse the glass with clean water from the shower head to wash off soap and shampoo.
2. Squeegee the glass from top to bottom.
3. Wipe the bottom edge and frame with a soft, dry cloth.

Weekly clean
You will need warm water, a mild pH-neutral cleaner (a few drops of dishwashing liquid works), and two soft microfibre cloths.
1. Mix a few drops of the cleaner into a bucket or spray bottle of warm water.
2. Wipe the glass with a damp microfibre cloth, working top to bottom.
3. Rinse thoroughly with clean water. Leftover cleaner leaves a film.
4. Squeegee, then buff dry with the second cloth for a streak-free finish.

Stubborn marks and hard-water spots
If white spots or soap scum remain after a weekly clean, use a weak vinegar solution. Use this only occasionally, not as part of routine cleaning.
1. Mix 1 part white vinegar with 4 parts warm water.
2. Wipe it onto the marked area with a soft cloth.
3. Leave it for no more than 1–2 minutes. Do not let it dry on the glass.
4. Rinse thoroughly with clean water, then dry.

Keep the vinegar solution off the frame, natural stone and grout, and rinse any splashes straight away.

Caring for the frame
Clean the frame at the same time as the glass, using the same mild soapy water and soft cloth. Always rinse and dry it afterwards, paying attention to corners and joints where water sits.

What to avoid
These can damage the nano coating or the frame, and may affect your warranty:
- Abrasive cleaners, cream cleansers, scouring powders and baking soda paste
- Scourers, steel wool, melamine "magic" sponges and razor blades
- Bleach, ammonia, and chlorine-based cleaners
- Strong descalers and acid cleaners (such as CLR-type products)
- Undiluted vinegar, or leaving any cleaner to soak on the glass

Long-term care
A few checks every 3–6 months keep the shower working and watertight
- Silicone joints: look for gaps, peeling or black mould along the silicone where the panel meets the wall or tray.
- Coating performance: if water no longer beads on the glass, the coating is wearing. Ask your supplier about a compatible maintenance product to renew it.

Call a qualified installer if:
- The glass is chipped, cracked or scratched, especially near the edges
- Silicone needs replacing, or water is leaking outside the shower

Safety Glass Regulations

Ensure that your glass is 'safety glass'

Safety glass is specifically engineered to resist significantly greater force than standard glass, making it much harder to break and reducing the risk of injury. In New Zealand, the use of safety glass is a legal requirement for all shower enclosures, and it must comply with the AS/NZS 2208:1996 standard.



To ensure that your glass is a safety glass, each panel must be marked with:

- The name, registered trademark, or code of the manufacturer or supplier.
- The type of safety glazing material (for example, T for toughened glass)
- The Standard to which the material has been tested, such as AS/NZS 2208
- The Classification for Impact Test Behaviour (for example, A for Grade A)

Location on Code Interiors Glass Panels:

