LE·VIVI

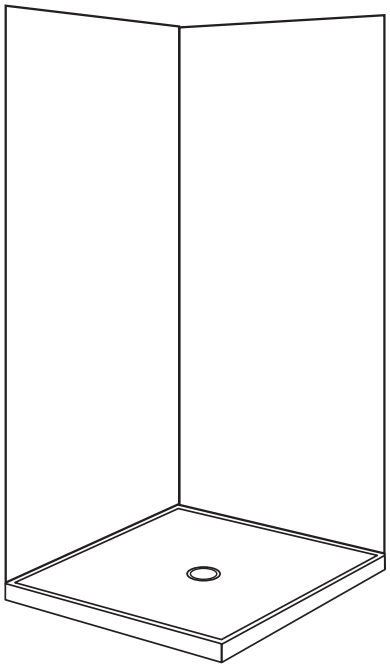
# IMPORTANT

**Read all instructions carefully before starting the installation.**

**This will ensure you obtain the best possible results.**

# Shower Wall System

Installation instructions



**CAUTION:** Use only LeVivi adhesive supplied. Designed for installation onto the following substrates: Gib board - Gyprock - Villaboard **NOTE:** Do NOT use adhesive on previously painted, sealed or ceramic walls

| | | |
|---|---|---|
| LeVivi Pack 1 | 2 Sided Wall WHITE | (x3) Shower Grip adhesive<br>(x1) Silaseal Plus (WH) |
| LeVivi Pack 2 | 2 Sided Wall POLISHED ALUMINIUM | (x3) Shower Grip adhesive<br>(x1) Silaseal Plus (WH)<br>(x1) Silaseal (Clear) |

## DRILLING AND CUTTING INSTRUCTIONS FOR ACRYLIC WALL LINER

### TOOLS REQUIRED

- Tape measure
- Soft pencil
- Drill
- Caulking gun
- Hole saws
- Drill bits
- Fine toothed saw
- Spirit level
- Jig saw (fine toothed blade)

DRILLING: Small holes can be drilled with a twist drill, but cutting edge MUST be backed off with an oil stone (the sharp edge dulled). Large holes must be drilled with a hole saw. NOTE: When drilling for shower mixer consult shower mixer instructions for appropriate hole saw size.
Drill speeds: 6mm x 1800RPM; 12mm x 900 RPM.

CUTTING: If for any reason the wall liner requires cutting, use a fine tooth hacksaw and proceed with caution. Edges can be smoothed with a second-cut file and medium-fine sandpaper. If the surface of the wall liner should happen to be damaged, it can be restored by polishing with an abrasive cleaner such as Meguiars Mirror Glaze 28 All Metal Polish or 3M Marine “one step” painted aluminium cleaner and wax.

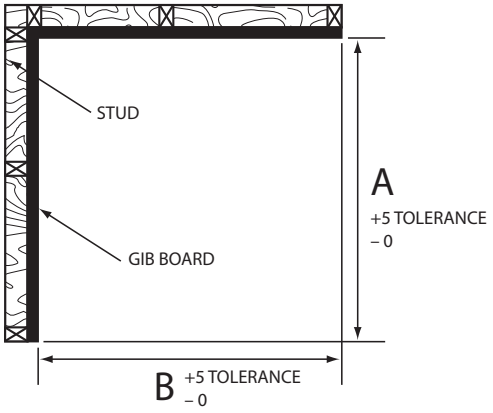
## MEASURING FOR INSTALLATION

Measure back and side walls. The dimensions of the shower area must be within the range shown in diagram A.

**NOTE:** Dimensions are to the outside face of Gib board. (All dimensions are in mm.) Re-confirm with shower tray on site.

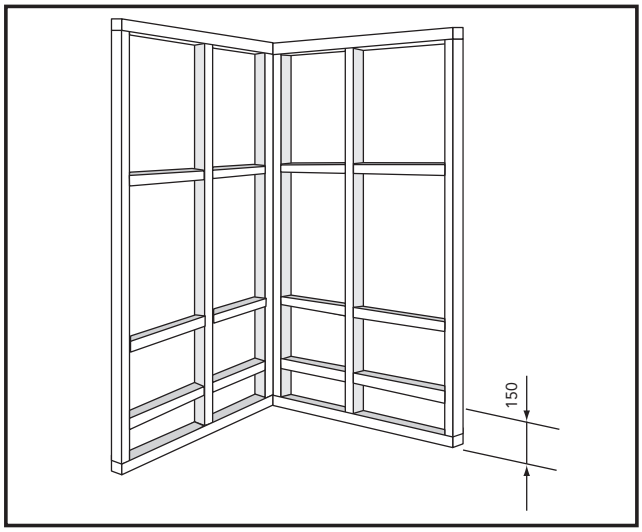
| A | B | Shower Base |
|---|---|---|
| 890 | 890 | 900x900 |
| 990 | 990 | 1000x1000 |

**A.**

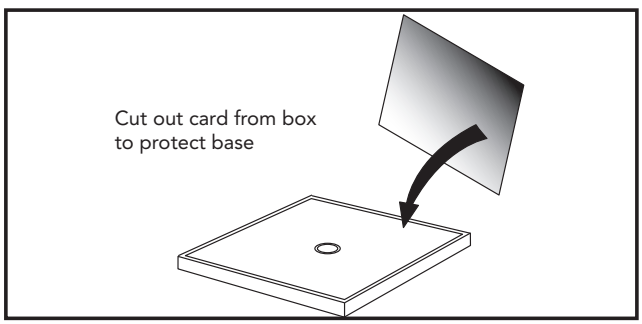



## RECOMMENDED INSTALLATION INSTRUCTIONS

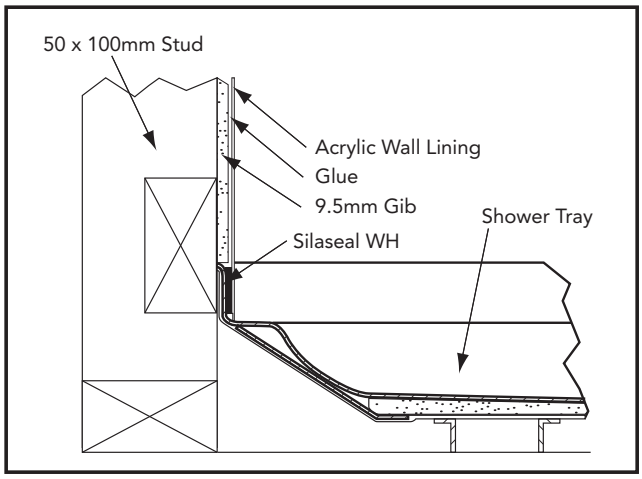
**1.** Identify the type of installation required and construct in accordance with the dimensions given in the above table. Typical timber central frame construction to suit.



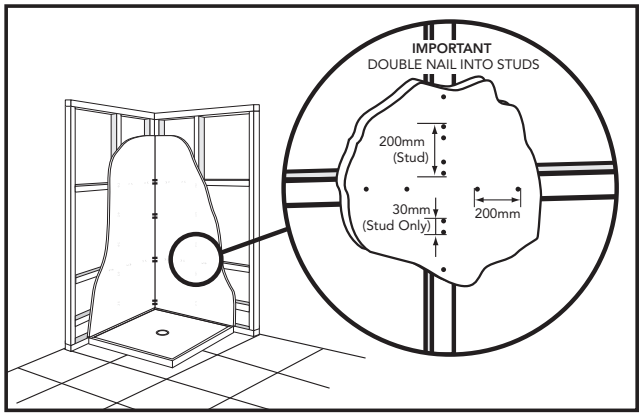

**2.** Peel back protective film from tiling bead of shower tray. Place cardboard box cut from carton, into bottom of tray to prevent marking of shower tray during installation.



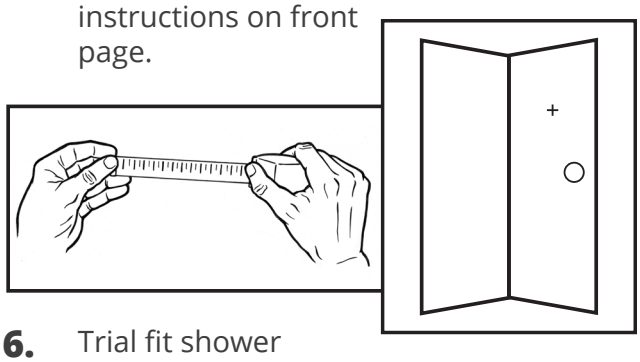

**3.** Recommended installation detail for acrylic wall linings.



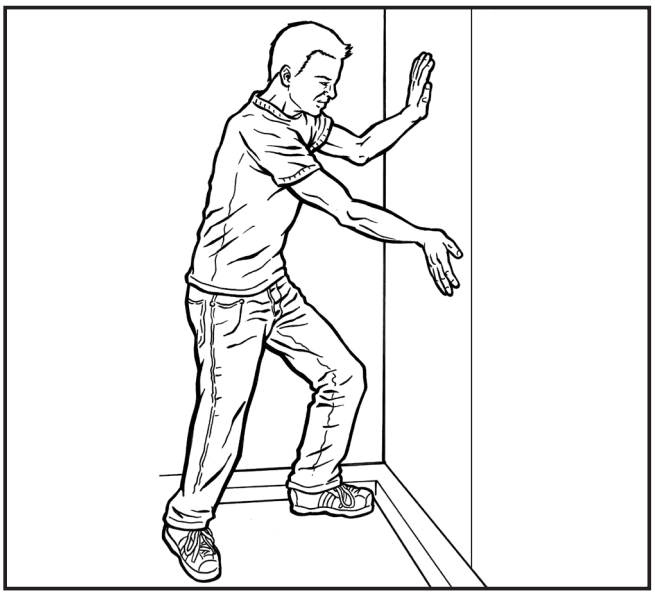

**4.** Fix Gib board/acrylic sheet onto framing. NOTE: Gib/AC clouts on wall opposite shower rose must be 200mm centres minimum, and double nailed into studs as shown (Gib screws can also be used).



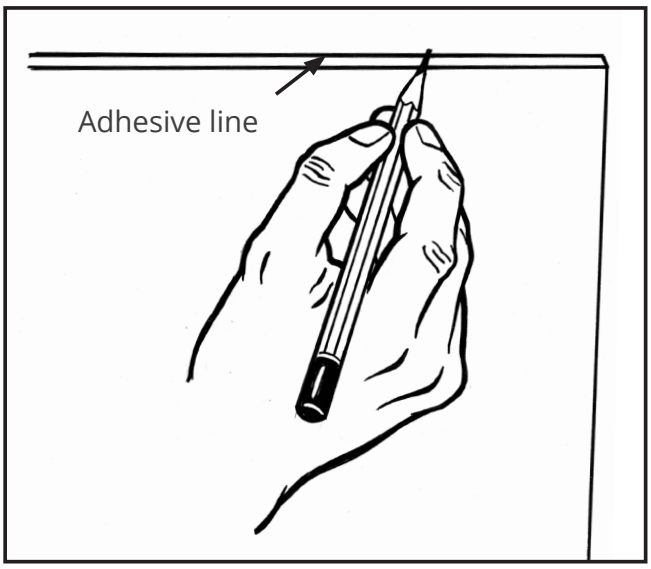
**5.** Mark and drill holes required for shower outlet fittings. NOTE: Drilling and cutting instructions on front page.



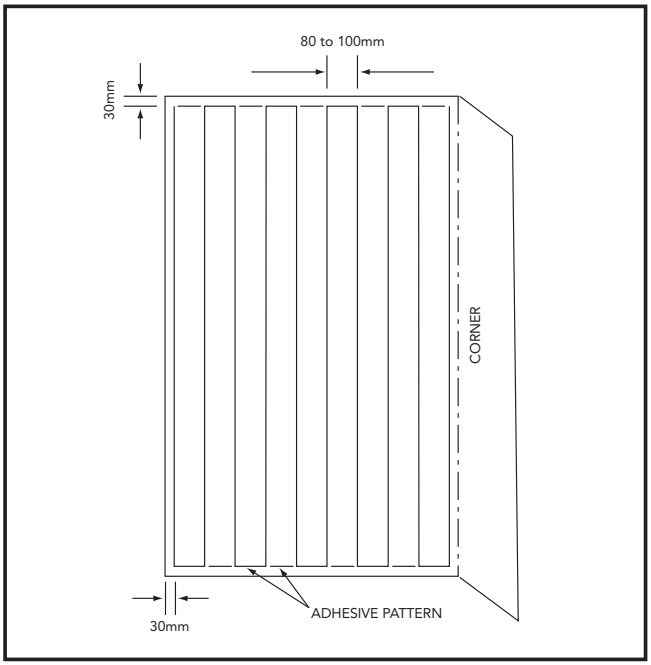
**6.** Trial fit shower surround, tape into position temporarily, and check all dimensions. Mark around perimeter of wall lining.



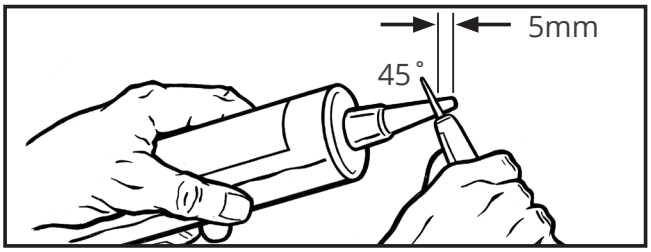
**7.** Make sure surround is pressed firmly into corner. With a soft pencil, mark around the perimeter of surround. This will be the basis for marking the glue pattern.




**8.** Carefully measure and mark pattern on Gib board/Villaboard as shown below. NOTE: Measurements from edges, top and base. All dimensions below are in millimetres.




**9.** Prepare sealant and adhesive tubes. Cut nozzles on sealant and adhesive as shown to 45˚.




ADHESIVE BEAD



Approx 5mm

Do NOT use on previously painted, sealed or ceramic walls. Use only onto the following substrates:

- Gib board
- Gyprock
- Vilaboard

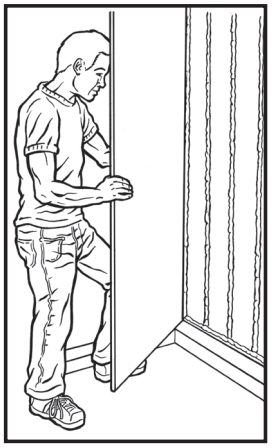
**WARNING!**

Do not apply adhesive below 5˚C temperatures below this point will require adhesive to be warmed up to assist with adhesive flow and application. Use only in ventilated areas.

**10.** Apply Shower Grip adhesive. Follow pattern marked. Start at top working way down. Apply vertical pattern first, then fill in horizontal lines.



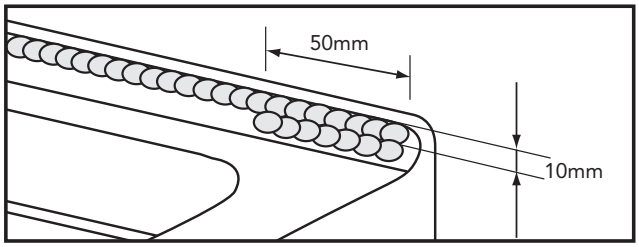
**11.** Place wall liner into position using "contact method".



**Step A:**
Press into corners first, then press toward edges. Use a soft clean cloth to press firmly.
(Please read step 12 below before continuing on to Step 11B)

**Step B:**
Pull surfaces apart and allow adhesive to dry for a few minutes
(no more than 2-5 mins).

**12.** Apply Silicone to tray up stand.
This operation is to be completed while the wall liner is set aside to let the adhesive to cure. Ensure the protective film has been peeled back from tiling bead of base (ref. Step 11B) before applying sealant. Apply a bead of approved sealant to full length at top of up-stand. Apply a second bead for 50mm from both front corners at base of up-stand as shown.

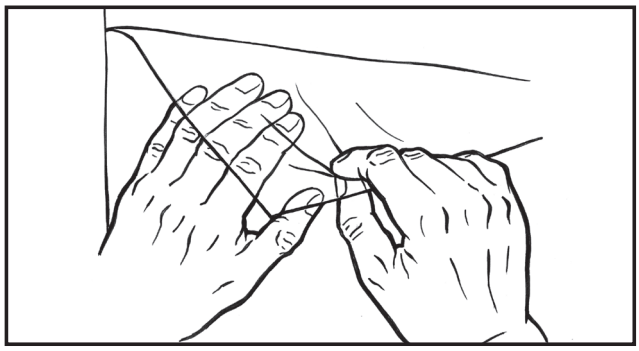



**13.** Replace wall liner into position. Fold wall liner as shown in Step 11. Press firmly back into corner to ensure that wall liner makes full contact with corner along its entire length. Press into corners first, then press toward edges. Use a soft clean cloth to press firmly and remove any rippling along glue lines. Repress if necessary.

**14.** When installed, remove protective plastic film from the wall.

**15.** NOTE: It is recommended to install the wall posts at this stage.

**Until adhesive has cured, periodically check adhesion. Repress wall liner if necessary until permanent bond is achieved.**



## LEVIVI WALLS CARE AND CLEANING

### CHEMICALS

- Do NOT use harsh abrasive cleaners, gritty scouring pads, dry cleaning fluids, window cleaning sprays or ammonia compounds.
- Do NOT use solvents or cleaners containing solvents.

Use of these chemicals will damage your acrylic wall. To avoid this, use only recommended cleaners.

**IMPORTANT!**

READ THE CARE AND MAINTENANCE LABEL ON THE WALL AND LEAVE IT IN PLACE FOR THE END USER.

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