



SHOWER BASE

INSTALLATION GUIDE

IMPORTANT INFORMATION

- We strongly recommend that you inspect your shower base as soon as you receive it to ensure any issues can be rectified as soon as possible, and not interfere with your project timeline.
- Shower bases can be damaged and distorted if not stored properly. Lay flat, do not store in a leaning position. Do not place objects on top of the base while storing.
- Before installation, carefully inspect the product and components for transport damage and manufacturing defects. If there is a protective film covering the product surface, temporarily remove it to thoroughly examine the surface. Warranty claims will not be fulfilled if installed with defects.
- This product must be installed in accordance with local, state or national regulations.
- Local or state regulations may require particular work to be performed by a licensed tradesperson. Verify these regulations prior to attempting installation.

WARRANTY

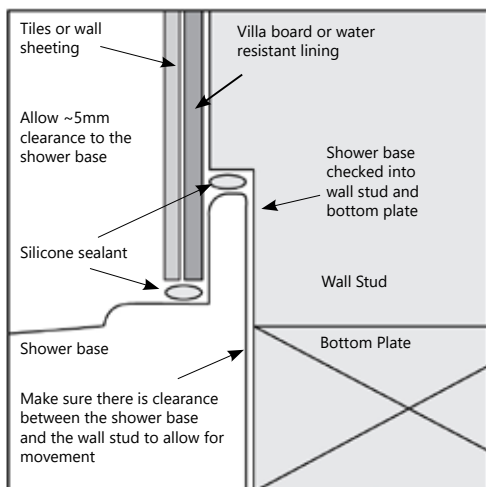
Warranty exclusions:

- Damage caused by water temperature from tap/shower exceeding 55°C.
- Shower base and/or components not installed correctly* not following instructions or not installed by a licensed tradesperson or not installed to relevant local, state or national regulations.
- Shower base installed on a non-level substrate with anything other than 4:1 washed sand/cement.
- Damage caused by improper treatment.

*Shower bases enclosed between three walls can crack due to thermal expansion of the base where adequate allowance has not been given between walls.

INSTALLATION

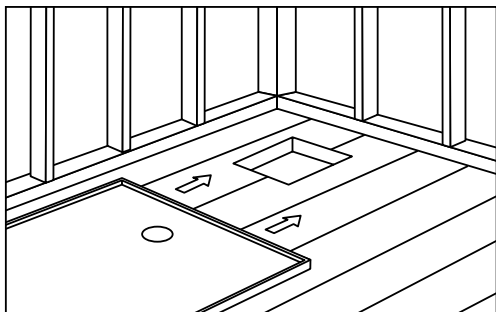
Installation Method (Figure A)



1. Prepare the floor - If renovating, ensure floor is structurally sound and replace if necessary. The entirety of the base underside must be covered by floorboards, sheet flooring or concrete.

Prepare the checkout - Installation best practice is to check the edge of the base into the wall by the width of the lip (tiling flange) to provide a leak free join with the wall cladding material, see figure A. Check out the stud and base plate to ensure adequate clearance for the installation.

2. Cut a hole through the floor for the waste plumbing according to the base specification. The hole should be no greater than 200 x 200mm (concrete should be 300 x 300mm).

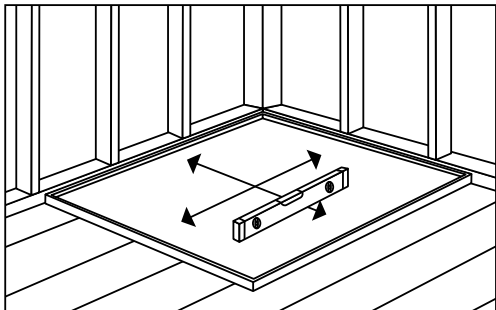


Floor boards or sheet flooring cutout according to base.

3. Add substrate according to below:

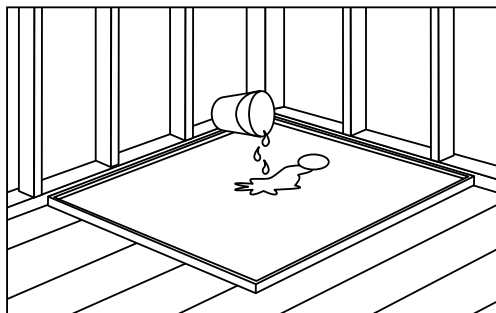
Level substrate - Spread a minimum 10mm of cement-based tile adhesive on the floor, slightly wider than the base, using a 12 mm notched trowel. Ensure the total base section is fully supported.

Non-level substrate - Spread a minimum 10 mm of thick mortar bed of 4:1 washed sand/cement over the section where base is to be installed then trowel off level. Ensure the total base section is fully supported.



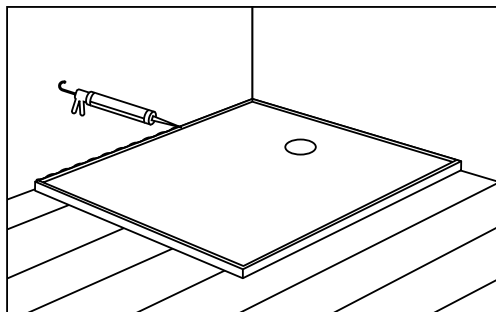
Check that shower base sits level.

4. It is imperative to test for water run off to the waste outlet before lining the shower walls. This will ensure the base is draining correctly. Failure to do so will void the warranty.



Test water is flowing correctly.

5. Silicone the bottom edges of the shower wall to the base prior to the screen being fitted.



Silicone seal the clearance gap.

6. It is suggested that you cover the base to protect it while shower screen and tiles are installed.

CLEANING & MAINTENANCE

- Clean with a soft cloth using warm soapy water or mild household detergent.
- Do not use harsh chemicals, abrasive cleaners or scouring pads.
- Avoid using window cleaning sprays or other cleaners with ammonia compounds.
- Hair dyes and colouring shampoos may cause staining. Staining is not covered by warranty.
- If surface is dulled, surface brilliance can be restored by polishing with silicone-based polish.

CONTACT US

Feel free to contact us for more information or if you have any questions with installing your shower base please contact us via:

Call us: 1300 884 081

Email: support@fontaineind.com.au

fontaineind.com.au