

Posh Domaine MK2 Shower Base

Pre-Installation Note

It is recommended installation practice to check the edge of the base into the wall by the width of the tiling flange in order to achieve a leakfree junction with the wall cladding material (see diagram 'A').

Timber Floor

1. Floor boards or sheet flooring must cover the entire underside of the base. Cut a hole for waste no greater than 120x120mm.

Note: If renovating, ensure the floor is structurally sound. Replace the floor if necessary.

2. Shower base to be fixed to floor by spreading cement-based tile adhesive on the floor using a 12mm notched trowel or by use of silicone sealant. Alternatively, where the floor is not perfectly level, the base can be set into a mortar bed - spread a 10mm thick mortar bed of 4:1 Washed Sand: Spread the mortar over the whole area where base is to be installed then trowel off level.

⚠ Do not use 'Liquid Nails' or similar rigid construction-type adhesive to install base.

3. Lay the shower base on the prepared bed and use a spirit level to adjust the base to ensure it is level along all sides and diagonally. This will allow the base to drain properly as it has an inbuilt fall to the waste outlet.

4. **⚠ At this point it is imperative to check that water drains to the waste outlet prior to lining the shower walls (see diagram 'D'). Failure to do so is a breach of warranty.**

Concrete Slab

1. Any boxed opening in the slab to accommodate the waste, must not exceed 300mm in width beneath the shower base.
2. Shower base to be fixed to floor by spreading cement-based tile adhesive on the floor using a 12mm notched trowel, or by use of silicone sealant. Alternatively, where the floor is not perfectly level, the base can be set into a mortar bed - spread a 10mm thick mortar bed of 4:1 Washed Sand: Spread the mortar over the whole area where base is to be installed then trowel off level.

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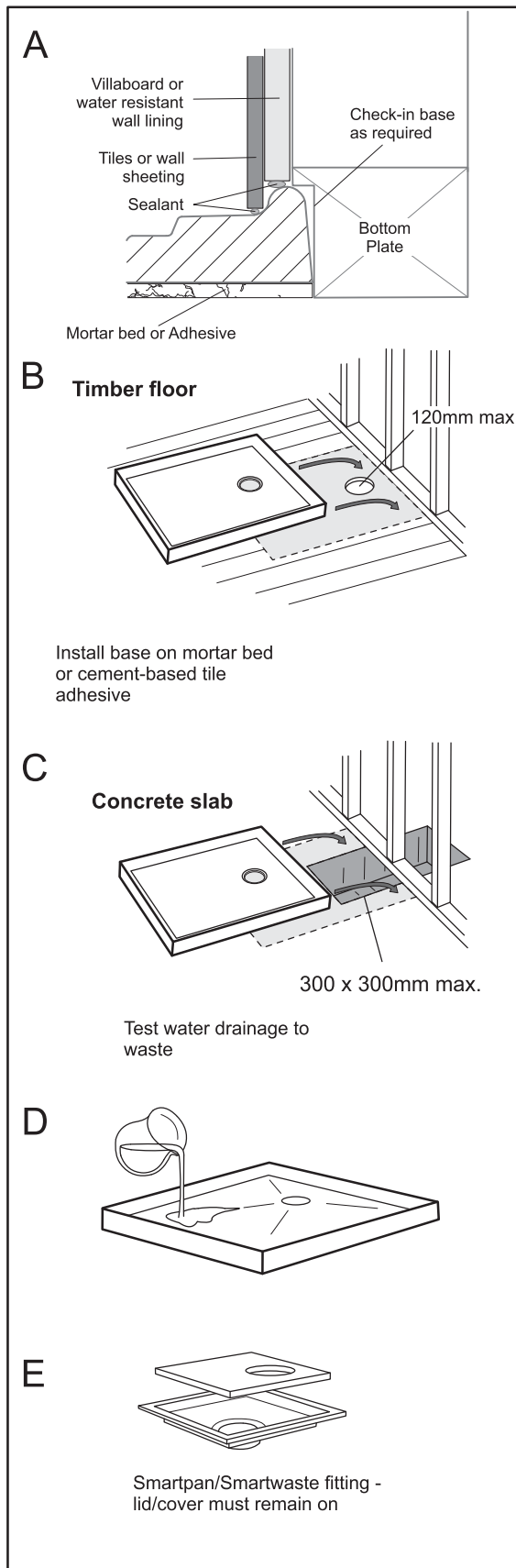
4. **⚠ At this point it is imperative to check that water drains to the waste outlet prior to lining the shower walls (see diagram 'D'). Failure to do so is a breach of warranty.**

5. Backfill the opening in the slab with a 4:1 Washed Sand: Cement mix ensuring the mortar is packed tightly around the waste outlet and all the way back into the boxed section of the slab and up to the underside of the base to give maximum support.

Note: Where required by regulation plastic pie and fittings may need to be lagged prior to backfilling.

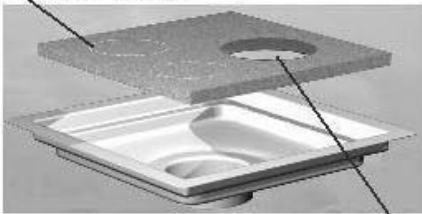
Smartpan/Smartwaste

When the installation uses this product as a waste collector, ensure that the lid/cover is fitted to provide adequate support for the base (see diagram 'E').



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SMART TRAP / PAN LID MUST
REMAIN
ON IF USED UNDER SHOWER BASE



D

CUT HOLE IN LID OF SMART TRAP / PAN
THEN ALIGN WASTE FOR BASE SO THAT
IT FEEDS THROUGH HOLE IN LID

D. SMART PAN / TRAP

Important to both installation types when using a smart pan or a smart trap, the lid needs to be cut out to the size of the waste outlet (not removed) and repositioned over the opening. This lid support is required. Failure to follow this instruction will void warranty for the shower base (see diagram).

E. CLEANING

The surface of this base will resist surface build-up. However, to preserve it's high luster it may be cleaned with a soft cloth using warm soapy water or household detergent.

Avoid All Forms of Abrasion.

If accidental abrasion occurs, the surface brilliance can be restored by polishing with a silicone-based polish.

F. WARRANTY

Posh Domaine MK2 shower bases are made of solid synthetic polymarble. Shower bases are guaranteed for 7 years against faulty materials or workmanship, subject to warranty terms and conditions.

Warning

Warranty will be void if temperature from tap exceeds 55°C and above instructions are not adhered to exactly.

G. STORAGE

Shower bases can distort if not stored correctly. If not installed immediately, the shower base must be stored upright, flat, fully supported, not leaning on waste outlet and not exposed to temperatures exceeding 55°C. Distortion occurred due to incorrect storage is not covered by warranty. The shower base must be tested for correct draining prior to installation.