

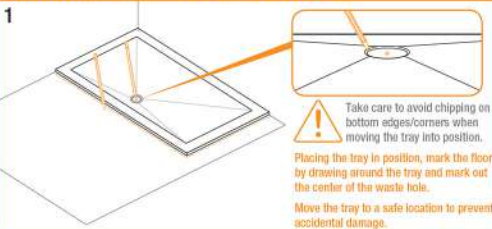
## IMPORTANT INFORMATION - PLEASE READ FIRST

- This tray is handmade from natural materials. It is possible it may not be perfectly flat (approx 5mm tolerance) or may vary in thickness.
- Check the product thoroughly prior to fitting. Unfortunately no claims for imperfections can be made once the tray has been installed.
- The tray must be fitted **STRICTLY** in accordance with the installation instructions. Failure to fit and maintain the product as per the instructions will invalidate the guarantee and possibly lead to long term damage.
- The use of any materials other than those specified in the fitting instructions could result in the shower tray falling, invalidating the guarantee (eg. silicon or tile adhesive are not suitable as they allow flex and movement underneath the tray).
- FIT **ONLY** the waste unit supplied. Fitting any other waste unit may lead to a reduction in water flow.

- High water pressure and 'deluge' shower heads can result in water flow rates exceeding the waste unit capacity (approximately 30 litres per minute).
- This shower tray and waste unit combine to achieve European EN274 approval for water drainage. They are designed to provide a water flow of over 30 litres per minute. Failure to fit the waste unit provided exactly in accordance with the fitting instructions may reduce water flow and create drainage problems.
- For cleaning information refer to the 'Cleaning and Maintenance' section.
- Do not allow any items such as flannels, sponges etc., to obstruct the waste cover during showering, this could lead to overflowing.
- For further information please visit [www.tmk.net](http://www.tmk.net)

## FITTING INSTRUCTIONS - CONCRETE FLOOR

**1**



Take care to avoid chipping on bottom edges/corners when moving the tray into position.

Placing the tray in position, mark the floor by drawing around the tray and mark out the center of the waste hole.

Move the tray to a safe location to prevent accidental damage.

**2**

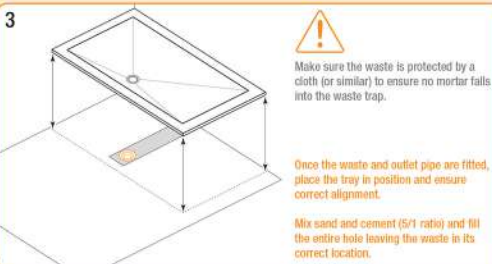


It is recommended that a professional plumber completes the plumbing installation.

Cut out the concrete floor and ensure the hole is cut and kept to a minimum. Use the template supplied for guidance.

Plumb the waste and trap accordingly (see 'Template and Waste Guides').

**3**



Make sure the waste is protected by a cloth (or similar) to ensure no mortar falls into the waste trap.

Once the waste and outlet pipe are fitted, place the tray in position and ensure correct alignment.

Mix sand and cement (5/1 ratio) and fill the entire hole leaving the waste in its correct location.

**4**

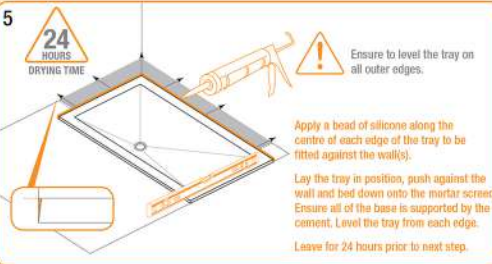


Prior to mixing sand and cement, sweep clean the area.

Mix sand and cement (5/1 ratio) adding anti-crumbing agent, such as 'Fetorex' and spread to fill entire marked area with approximately 10-15mm mortar screed.

Ensure that the whole area under the tray is fully covered by the mortar screed. Any unsupported area could lead to cracking.

**5**



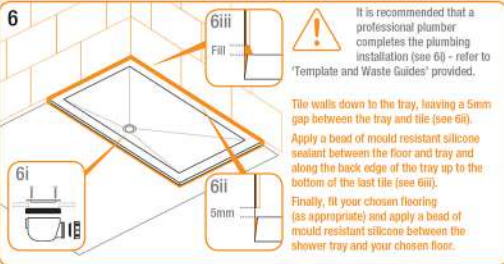
Ensure to level the tray on all outer edges.

Apply a bead of silicone along the centre of each edge of the tray to be fitted against the wall(s).

Lay the tray in position, push against the wall and bed down onto the mortar screed. Ensure all of the base is supported by the cement. Level the tray from each edge.

Leave for 24 hours prior to next step.

**6**



It is recommended that a professional plumber completes the plumbing installation (see 6i - refer to 'Template and Waste Guides' provided).

The waste down to the tray, leaving a 5mm gap between the tray and tile (see 6ii).

Apply a bead of mould resistant silicone sealant between the floor and tray and along the back edge of the tray up to the bottom of the last tile (see 6ii).

Finally, fit your chosen flooring (as appropriate) and apply a bead of mould resistant silicone between the shower tray and your chosen floor.

## Guarantee Registration Form

To ensure that your shower tray guarantee is valid, the tray must be fitted in accordance with the manufacturer's instructions attached.

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Email: \_\_\_\_\_

Tray Size: \_\_\_\_\_ Date Purchased: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Retailer: \_\_\_\_\_

Signature: \_\_\_\_\_

I confirm that my shower tray has been fitted in accordance with the above instructions and understand that failure to do so will invalidate my guarantee.

## IMPORTANT INFORMATION: IT IS ESSENTIAL THAT THE RECOMMENDATIONS BELOW ARE FOLLOWED. ANY BREACH WILL RESULT IN YOUR WARRANTY BEING INVALIDATED.

### BEFORE FITTING

Your shower tray is handmade from natural products. As such the tray cannot be guaranteed to be level throughout but has been designed to function perfectly within a working tolerance of 5mm. This can be checked as follows;

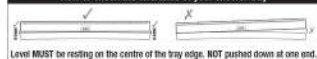
When installing an enclosure on the tray surround, any gaps along the bottom edge will be resolved by running a bead of clear silicon sealant along the outside base edge of the glass/profile (as per glass/enclosure manufacturer's instructions).

**NB.** Whilst all trays are inspected during the manufacturing process, in rare cases due to the centre weight load of the stone resin, transport and storage can cause the tray to move slightly out of tolerance. If you have measured your tray and it appears out of tolerance, simply support the tray under each end for a few hours and the resin memory will revert back to its manufacturing tolerance.

### DURING FITTING

- It is recommended that installation should be performed by qualified personnel and in compliance with regulations.
- Once connected, the waste should be checked to ensure there are no blockages. This should be done before continuing with tiling and fitting the shower enclosure. **DO NOT over-lighten the waste flange as this could cause the tray or flange to crack.**
- Ensure that the tray surface is protected by a dust sheet or similar when fitting tiles, enclosure and shower fittings.

#### How to check the tolerance of your shower tray



#### What to do if the shower tray has more than 5mm tolerance

