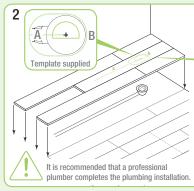


Take care to avoid chipping on bottom edges/corners when moving the tray into position.

Before moving tray, carefully remove the stainless steel waste cover and place on a flat surface and in a safe place. Note: Care must be taken when handling the waste grid. It is very strong when in position but is not designed to be unsupported.

Place the tray in position, mark the floor boards by drawing around the tray. Also draw around waste aperture

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



i. Overlay the semi circle template on the drawn semi circle on the floor. Align into the correct position

ii. Mark the centre cross point on the floor. This will represent the centre point of the waste unit.

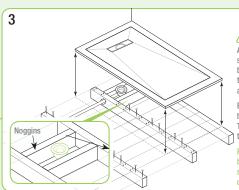
represent the centre point of the waste unit.

iii. Extend line (A) on template onto floor for approximately
50cm. This line will provide a guide for the centre point
of the waste outlet pipe.

iv. Draw around the outer edge of the template (B).

v. Remove the template and cut out the floor board (C). Lift the floor boards to plumb the waste and trap

Lift the floor boards to plumb the waste and traph. (see 'Linear waste fitting and plumbing guide').

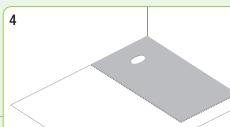


It is essential that the floor boards are properly secured, ensuring no movement or flex.

Any joins in the floor boards that are not supported by a joist must be supported by separate noggin(s). Any floor boards that show flexing between joists MUST also be supported by additional noggin(s).

Ensure that floorboards around the waste hole are fully supported by noggins. There must be no floor movement around the cut hole.

Re-fix the lifted floor area. Secure all floor boards under the tray with two wood screws at every point they cross a joist or a noggin.



THE TRAY MUST BE BEDDED

DO NOT USE ALTERNATIVE PRODUCTS

SUCH AS SILICONE OR ADHESIVE.

ON SAND & CEMENT.

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

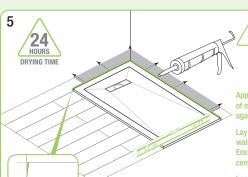
Ensure no gaps between floor boards.

All gaps should be sealed with joint tape

Prior to mixing sand and

cement, sweep clean the area

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

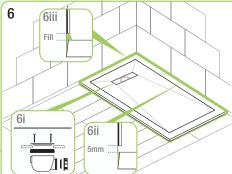


Ensure to level the tray on all outer edges.

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.



It is recommended that a professional plumber completes the plumbing installation (see 6i) - refer to 'Linear waste fitting and plumbing quide' provided.

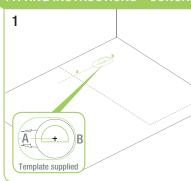
Do not over tighten waste flange. This will lead to damage of the flange unit and/or the shower tray (see 6i).

Tile walls 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 6iii).

Finally, fit your chosen flooring (as appropriate) and apply a bead of mould resistant silicone between the shower tray and your chosen floor (See 9 for guidance).

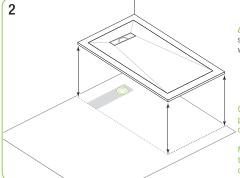
FITTING INSTRUCTIONS - CONCRETE FLOOR



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

- i. Overlay the semi circle template on the drawn semi circle on the floor. Align into the correct position.
- ii. Mark the centre cross point on the floor. This will represent the centre point of the waste unit.
- iii. Extend line (A) on template onto floor for approximately 50cm. This line will provide a guide for the centre point of he waste outlet pipe.
- iv. Draw around the outer edge of the template (B).v. Chase out the concrete floor and ensure that hole
- v. Chase out the concrete floor and ensure that note is kept to a minimum.

Plumb the waste and the trap accordingly, see 'Linear waste fitting and plumbing guide'



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.

3

CONTINUE AS FROM STEP 4 ABOVE TO COMPLETE THE TRAY INSTALLATION.

FLUSH FITTING - OPTIONAL

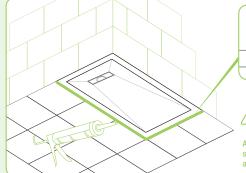
Follow stages 1-6 accordingly (as above), taking into consideration the depth of marine ply, tiles and adhesives.



Fix down marine ply ensuring it is the appropriate thickness so the tiling fits flush with the edge of the tray. Apply silicone between the marine ply and tray, also approximately 6" along any joint that meets the tray edge(s).



Finish tiling ensuring a flush finish with the shower tray. Ensure that waterproof adhesive and grouting are used. Do not grout between the shower tray and adiacent tiles.





Ensure all edges are siliconed properly.

Apply a bead of mould resistant silicone between the shower tray and adjacent tiles.



IMPORTANT FITTING INSTRUCTIONS: WET ROOM APPLICATION

Instructions 1-6 cover all showering applications which include a shower door or screen. If your tray has been purchased to be fitted as part of a wet room area with no surrounding glass, the following instructions apply Fit your tray in accordance with the 'On Floor Fit' instructions (above steps 1-6) and in conjunction, incorporate a proprietary wet room tanking system. See your retailer/installer for full details.

Please note: This tray is not suitable to raise up on legs. A timber platform can be constructed but the tray must still be bedded on a full screed of wet sand and cement mix on top of the platform.