

FITTING INSTRUCTIONS - CONCRETE FLOOR

STANDARD FIT

FLUSH FIT

WET ROOM

CONTENTS

*Important Information - See Below - Please Read First Prior to Installation

- Standard Fit 1 - 6
- Flush Fit 7 - 10
- OT, The Floor Plinth 11
- Wet Room 12
- Doors/Screens And Shower Heads 13

STEPS

1 - STANDARD FIT - STEPS 1-6

1

Take care to avoid chipping or latching edge/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 tray accordingly (see 'Template and Waste Guide').

3

Check the waste and outlet pipe are fitted, plumb the tray in position and ensure correct alignment.

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

4

Mix sand and cement (5/1 ratio) putting self-compressing agent, such as 'Fibermix' and spread to fill within marked area with approximately 10-15mm mortar spread.

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

5

24 HOURS
CURE TIME

Ensure to level the tray as all outer edges.

Apply a bead of silicone along the centre of each edge of the tray to be fitted against the walls.

Lay the tray in position, seal against the wall and push down into the mortar spread. 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 2) - refer to 'Template and Waste Guide' provided.

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

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

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

STANDARD FIT

FLUSH FIT

7 - FLUSH FIT - STEPS 7-10

7

Finally, install tray as per steps 1-6.

8

Fit down rubbery matting it to the appropriate thickness so the sling fits flush with the edge of the tray. Apply silicone between the matting and tray, also approximately 50mm along any joint that results the tray seams.

9

Ensure all edges are allowed properly.

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

10

Waste cover is designed to be easily removed allowing access to waste trap.

Place the waste cover into the tray (do not use any adhesive).

Fit shower doors/screens and shower head as per diagrams 13.

*IMPORTANT INFORMATION - PLEASE READ FIRST

- This tray is made from selected materials. It is possible it may not be perfectly flat despite this as tolerances in any size is broken.
- 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 to fail, including the guarantee.
- If ONLY the waste will be supplied. Fitting any other waste will may lead to a reduction in water flow.
- The shower tray and waste will comply to achieve European EN1274 approval for water drainage. They are designed to provide a water flow of over 20 litres per minute. Failure to fit the waste will provided easily in accordance with the fitting instructions may not meet within the 'reference flow' may reduce water flow and create drainage problems.
- Any cleaning intervention when to 'Cleaning and Maintenance' section of the accompanying 'Information Pack'.
- If this product has been fitted as part of a wet room, see 12. If it has been fitted as part of an enclosure, see 13 for help with the location of the shower head and glass screens. This will help prevent unwanted wet areas in your bathroom.
- Do not allow any items such as towels, spigots etc., to obstruct the waste cover during showering. This could lead to overflowing.

11 - OFF THE FLOOR PLINTH

For more problematic plumbing situations, a comprehensive 'Fitting Kit' is available. This covers the lay off of the floor to provide a single plumbing solution. For further details, see your retailer or installer.

12 - WET ROOM APPLICATION

Instructions 1-11 cover all showering applications which include a shower door or screens.

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 'Standard Fit' instructions (above steps 1-10) and in conjunction, incorporate a proprietary wall and leveling system.

See your retailer/installer for full details.

13 - DOORS/SCREENS AND SHOWER HEADS

Always fit a door or screen unless fitting as part of a wet room - See fig 1 and refer to section 12.

Sever fit a shower head at the open end of an enclosure - See figs 2/3/6

When fitting a wall in front screens only, ensure that the screen is centrally located and approximately 1/3 the length of the tray - See fig 2

If fitting a side screen or the tray is adjacent to a wall, ensure that front position is at least approximately 2/3 the length of tray - See fig 2 or 4

Always fit a front screen unless fitting as part of a wet room - See fig 5

Always fit full enclosures to 900x900 square and 900 standard trays - See fig 4/6

Wall

Shower Head

Shower Door/Screens

Fig 1 - No Panel Enclosure

Fig 2 - Wall to - Front & Side Panel

Fig 3 - Wall to - Center Panel

Fig 4 - Square - Full Enclosure Only

Fig 5 - Two End Panels

Fig 6 - Wall to - Front Panel

Fig 7 - Door Enclosure

Fig 8 - Quadrant - Full Enclosure Only