

IMPORTANT - STORE TRAY ON FLAT KEEP DRY AND AWAY FROM DIRECT SUNLIGHT

SHOWER TRAY INSTALLATION INSTRUCTIONS

PRIOR TO INSTALLATION

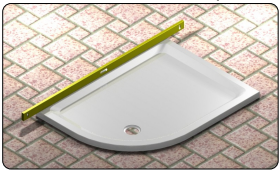
Prior to installation, the shower tray must be checked thoroughly for defects. In the unlikely event that the product has a defect, it must not be installed and should be returned to the supplier who will provide a replacement, if necessary.

Checks should include, but not limited to, the following:


- Ensure that the colour and finish of the shower tray is acceptable
- Ensure that the product is not cracked or chipped.
- Ensure that all visible surfaces are free from scratches.
- Ensure that there is no twisting of the product.
- Ensure that the shower tray suitably drains water when levelled.
- Ensure that the shower tray is the correct size by checking lengths with a measuring tape.

The manufacturer will not be held responsible for the costs of removal and replacement of a shower tray or any other costs incurred as a result of the shower tray having a defect, if the defect was identifiable prior to installation. The installation should be carried out by a suitably skilled trades person such as a plumber. Check the weight of the shower tray. If necessary, use more than one person to assist in lifting.

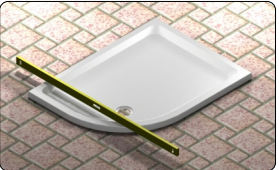
CHECKING FOR TWISTS (offset quadrant tray shown)



1. Place the shower tray on a flat level flooring. Ensure that the shower tray is level across the length of the tray.



2. Ensure that the shower tray is level across the width of the tray.



3. Ensure that the shower tray is level across the back length to the curve of the tray.

If any of the three levels cannot be corrected when embedding the tray, then it may be twisted. In this case the shower tray must not be installed and should be returned to the retailer for replacement.

IDENTIFY YOUR INSTALLTION TYPE

So that you can be directed to further instructions, please first identify the type of installation from the three below:

1. Easy-Plumb Installation

This type of installation is based on a shower tray that has been supplied with a panel and feet kit. The tray may be installed on either concrete or wooden flooring.

Please now refer to **INSTALLATION A**.

2. Wooden Floor Installation.

This type of installation is based on a shower tray that will be installed onto wooden flooring.

Please now refer to **INSTALLATION B**.


3. Concrete Floor Installation.

This type of installation is based on a shower tray that will be installed onto concrete flooring.


Please now refer to **INSTALLATION C**.

INSTALLATION A : (EASY-PLUMB)


Below are the parts supplied with the Easy-Plumb Panel and Feet Kit. The table opposite details the quantities of each part supplied, based on shower tray type and size. Note that the panel depth for Slimline versions is 100mm and the leg depth is 110mm. The deeper models have 150mm panels and 140mm legs. Please ensure that you have the correct panel kit for your model of tray.




A. Feet




B. Legs



C. Panel Brackets



D. Nuts



E. Panels

Component	Small Rect	Large Rect	Small Quad	Large Quad
Feet	4	6	4	5
Legs	4	6	4	5
Panel Brackets	4	5	3	3
Nuts	8	12	8	10
Washers	4	6	4	5
Front Panel	1	1	1	1
Side Panel	1	1	0	0
Small Rect : 1000mm x 1000mm and less Large Rect : Greater than 1000mm x 1000mm Small Quad: 1000mm x 1000mm and less Large Quad: Greater than 1000mm x 1000mm				

The design concept behind the 'Easy-Plumb' shower tray, was to develop a system that made it easy to install the drainage pipe to the shower tray. This is achieved by raising the shower tray on legs, making the position of awkward joists irrelevant and providing space below the tray to aid fitting and maintenance. The tray can be easily installed by following the steps below.

1. Remove all packaging including the thin protective film from the shower tray and inspect for defects.
2. Place the shower tray upside down onto a clean soft surface that will not scratch or otherwise damage the product.
3. Fit the appropriate number of feet, legs and brackets as per diagram Fig. EP1. Note that the threaded bar should be fully screwed into the grommets located on the bottom of the shower tray. Turn the shower tray over, onto its feet.
4. Prepare the waste drainage pipe and leave such that it will be ready for attachment to the waste trap.

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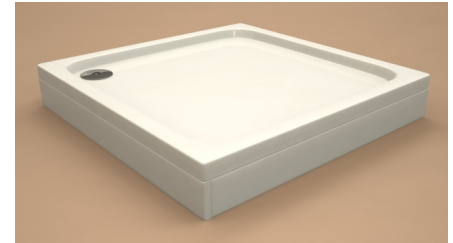
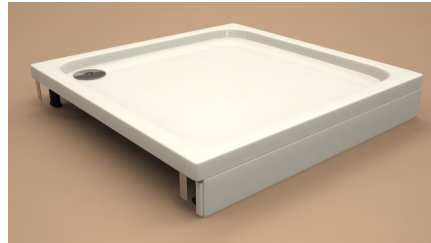
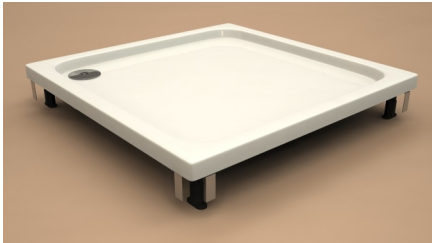
SHOWER TRAY INSTALLATION INSTRUCTIONS

INSTALLATION A - CONTINUED : (EASY-PLUMB)

5. Fit the waste trap to the shower tray as per the manufacturers instructions.
6. In order to prevent leaks, it is highly recommended that 'Flexi-Seal' shower seal, is now applied to the shower tray as per the manufacturer's instructions.
7. Place the shower tray into final position.
8. Using a spirit level, adjust the feet of the shower tray so that it is level and test for drainage. Once level, tighten the feet nuts.
9. Attach the waste pipe to the waste trap. Thoroughly test for leaks.
10. Once satisfied with the installation, the panel(s) can be cut to size using a fine toothed saw and placed into position. The panel brackets will give support to the panels but will not hold them in place. Use silicone (non Acetoxy based) to fix the panels.
11. This completes the installation.



Fig. EP1



INSTALLATION B : (WOODEN FLOORS)

1. Prepare the waste drainage pipe and leave such that it will be ready for attachment to the waste trap. All cut flooring should be fully supported with battens so that there is no movement in the floor. The flooring below the shower tray should be marine ply or suitable equivalent.
2. After the waste pipe has been prepared, a hole should be left in the flooring of a suitable size and location to accommodate the waste trap.
3. The bottom of the waste trap can now be fitted to the drainage pipe as per the manufacturers instructions.
4. Remove all packaging from the shower tray including the thin protective film and inspect for defects.
5. In order to prevent leaks, it is highly recommended that 'Flexi-Seal' shower seal, is now applied to the shower tray as per the manufacturer's instructions.
6. Cover the floor area where the tray will be installed with a layer of weak cement mix (sand / cement ration 5:1).
7. Tap level and allow cement to set before placing the shower tray into final position and levelling.
8. Once the tray is in position, the rest of the waste trap can be fitted.
9. This completes the installation.

INSTALLATION C : (CONCRETE FLOORS)

1. Prepare the waste drainage pipe and leave such that it will be ready for attachment to the waste trap. This may involve cutting a trench through the concrete to accommodate the pipe and the waste trap.
2. The bottom of the waste trap can now be fitted to the drainage pipe as per the manufacturers instructions.
3. Remove all packaging from the shower tray including the thin protective film and inspect for defects.
4. In order to prevent leaks, it is highly recommended that 'Flexi-Seal' shower seal, is now applied to the shower tray as per the manufacturer's instructions.
5. Cover the floor area where the tray will be installed with a layer of weak cement mix (sand / cement ration 5:1).
6. Tap level and allow cement to set before placing the shower tray into final position and levelling.
7. Once the tray is in position, the rest of the waste trap can be fitted.
8. This completes the installation.

USER AND MAINTENANCE INSTRUCTIONS

Users, designers and installers should take note that the surface of the shower tray will show an increase in the potential for slipping when wet. This is particularly the case when soap, shampoo, bath oil, etc. are used.

The shower tray should be cleaned after every use using only soap, water and a soft cloth.

Do not use abrasives, bleaches, hair dyes or other chemicals likely to discolour the shower tray.



BS EN 14527:2006+A1:2010 - CL1

Shower tray made of
Acrylic Capped ABS, Resin Bonded Stone

Intended Use: Personal Hygiene
Cleanability: Pass Durability: Pass

