



Installation Guide

Dual Shower

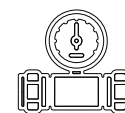
Suits Models:

30571 30572 30670 30671 30672 30673 30674 30675 30676 30677 35110 35111

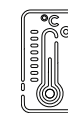
Important requirements:



Must be fitted in accordance with AS/NZS 3500 by qualified plumber



Mains 500kpa regulator must be fitted



Maximum hot water temp. 65°C



Only clean municipal water supply. No bore, dam or hard water without filtration & treatment

Cleaning

Clean only with a soft microfiber or similar cloth and warm clean water. Ensure that the cloth is clean and free of any grit or chemical. Dry tap off with a soft clean cloth. Ensure that your tap is not subject to any chemicals, building grit or any type of abrasive or polish. For care of special finishes please visit our website.

Maintenance

Aerators may need to be flushed from time to time if flow diminishes or stream pattern deteriorates. For Pegasi & Cascade mixers, use the aerator key provided to unscrew the aerator. You will notice a “castle” pattern around the edge of the aerator, the key engages with this allowing you to unscrew the insert easily. For Zeos models, use the aerator key to unscrew the aerator housing, you will then be able to pop the insert out the top of the housing. Rinse off the upper face of the insert with running water and gently brush clean with an old toothbrush to remove any debris before refitting the aerator.

Installation

1. You will notice that the water inlet and diverter are at the top of the rail. A standard ½" water supply lug should be positioned centrally in the shower area and about 1800mm from the shower base subject to user preference.
2. Ensure that the ½" lug is not protruding from the wall more than 13mm. Remove any debris or tile glue from the lug, wind sufficient thread tape onto the lug and crew on the brass adaptor supplied using a 12mm hex wrench. Screw this on until the back of the adaptor is almost touching the tiles.
3. Flush the water line by running a liberal amount of water into a bucket.
4. Accurately mark the position of the bottom bracket. Be sure to check the length of the shower rail that you have received as there are 2 models, 600mm and 900mm. This measurement refers to the centre to centre dimension between the top and bottom bracket. If the bottom bracket is located in this exact position it will neatly cover the joint between the hose nut and the rail. The bottom bracket can, however be mounted higher up if necessary as the rail can slide through the bracket.
5. Drill the tiles and fit the plastic mount disc to the wall with the screw provided.
6. Now carefully remove the shower rail assembly and shower arm from the box. You will notice that there is a threaded spigot protruding from the top of the top bracket. Remove the black plastic protector cap from the spigot and screw the shower arm onto the spigot. **The shower arm is designed to swivel.** Screw the arm on **gently** until the thread bottoms. **Now unscrew it slightly** just enough to allow it to rotate freely from left to right in use without bottoming out on the thread.
7. Remove the cover flanges from the box and press one of these onto the top bracket and the other onto the bottom bracket supplied in box.
8. Slide the bottom bracket just onto the bottom of rail oriented with the grub screw hole to the bottom.
9. Hold the bottom bracket from sliding off and lift the whole assembly and press it onto the wall over the top and bottom mount pieces. Make sure that the top is pushed right back until it is almost touching the tiles.
10. Insert the small grub screws and fasten the shower to the mount lugs using the small hex wrench supplied. Check that the shower is properly secured and cannot come off the wall.
11. Press the cover flanges back against the tiles.
12. Loosen and rotate the slider bracket so that the handle knob is to the left. Rotate the click action holder bracket so that the opening is to the back.
13. Remove the handshower and hose from the package and screw one end of the hose to the handshower and the other end to the threaded bottom end of the rail (Hand-tight only) Place the handshower in the holder bracket. Smooth PVC hoses may take some time to settle into a natural hanging shape.
14. Remove the overhead shower from the box and carefully screw this onto the end of the shower arm and tighten gently with shifting spanner.
15. Run the shower and test operation. The diverter knob is designed so that when the pin faces up the water comes out of the overhead shower and when the pin faces down it comes out of the handshower.

