

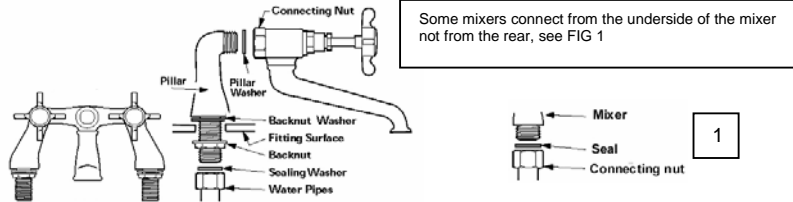
Pillar Mixer

Installation & Aftercare

It is recommended that work be carried out by and advice obtained from a qualified plumber

REMOVING OLD MIXER

1. Turn off water supply before commencing work, this should be done at the service valves if fitted or at the stopcock, usually located beneath the kitchen sink, then drain the pipe work.
2. Disconnect the water supply pipes from the mixer, using a spanner.
3. Then unscrew the back nuts using a spanner, once disconnected, remove mixer from unit.



The product must be fitted in compliance with the Water Bylaw Regulations.

FITTING NEW MIXER (sealant can be used during installation)

1. Before installation flush out pipes to remove any debris as this can affect the valve-seating washer, ensure to turn off water supply following flushing of pipes and prior to installation
2. Place the backnut washers over the pillar tails and then place pillars through the holes in the unit, if the pillars are angled and connect from the rear, ensure that you position them to angle inwards, as shown above.
3. Loosely fit the backnuts to the pillar tails.
4. Fit the pillar washers into connecting nuts of the mixer.
5. Fit mixer to pillars, aligning the pillars, so that they allow the connecting nut to screw on.
6. When connected tighten connecting nut, taking care not to damage surface finish.
7. After tightening the connecting nut, the backnuts can now be tightened until the mixer is secured.
8. Connect the water supply pipes to the mixer, if using a washer, do not use an old washer if it is damaged or in poor condition.

(Bath shower mixers supplied with kits, follow instructions below)

9. Next insert rubber washers, if not already fitted into hose ends, then connect hose to handset and mixer outlet and tighten to create a good seal.
10. If supplied with a wall bracket, this should be located in the desired position, ensuring that the hose is able to reach the bracket without being under tension, then secure bracket using the plug and screw provided.
11. When fully tightened, turn on water supply and check for leaks.

THIS PRODUCT MUST BE USED IN SUCH A WAY AS TO ENSURE ANY WATER FLOW IS DIRECTED TOWARD A SUITABLE LOCATION AND CANNOT CAUSE WATER DAMAGE.

AFTERCARE

Whilst modern plating techniques are used in the manufacture of this product, the surface will be affected if cleaned incorrectly. Surfaces should be maintained using a clean damp cloth, no abrasive agents or materials should be used or come into contact with the surface finish, or this will invalidate your guarantee.

Note: Inlet pressures should be equal for optimum use, unequal pressures will affect the performance of the product

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