

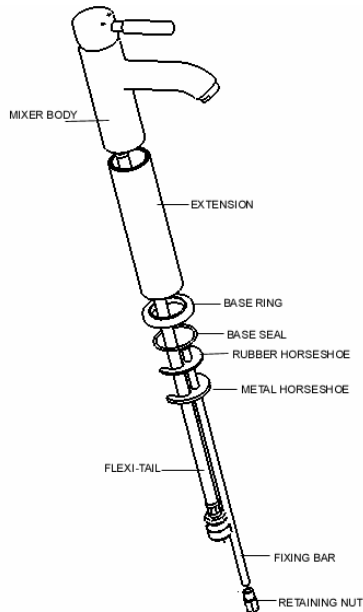
# EXTENDED MONO BASIN MIXER

## 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 by turning on the taps .
2. Once drained disconnect the water supply pipes from the mixer.
3. Then unscrew the back nut using a spanner, once disconnected, remove tap from unit.



**The product must be fitted in compliance with the Water Bylaw Regulations & check valves fitted .**

Water pressures should be balanced for optimum performance

### **INSTALLATION** (sealant may be used during installation, do not use PTFE on mixer or tail threads)

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. Remove compression nut and olive from flexi-tails for ease of assembly.
3. Screw flexi-tails into base of mixer, followed by the long threaded fixing bar.
4. The screw the mixer extension section onto the main body of the mixer and tighten, by hand.
5. Place the base ring and 'o ring over the tails and position at the bottom of the mixer.
6. Place the tails and threaded bar through the hole in the basin.
7. From the underside fit the rubber horseshoe washer followed by the metal horseshoe washer, so that the hole in these slides over the threaded bar.
8. Push these to the underside of the basin and hold whilst fitting the back nut, thread this up the bar until almost secure.
9. Before fully tightening, position the mixer so that the spout is over the basin and the cold indicator is on the right.
10. Tighten the back nut and secure the mixer to the basin.
11. Finally connect the mixer to the supply pipes, using the compression nuts and olives supplied, connecting the cold to the right hand inlet

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.

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