

Extended Lever Basin Mixer

INSTALLATION INSTRUCTIONS

 LIFE_{ASSIST} BASIN MIXER
 Code: JTL123CHLF

INSTALLATION PROCEDURE:

1. If fitting to a bench top drill a 35mm hole in the desired position.
 2. Ensure the O-Ring (item 1), and the bolts (item 5) are assembled onto the tap and fit the water inlet hoses (item 6).
- Note: The hot water hose has a red line and must be fitted on the left side.
 The cold water hose has a blue line and must be fitted on the right side.
 Do not interchange the hot and cold hoses*
3. Position the tap over the center of the mounting hole in the bench top or basin and feed the hoses through the hole.
 4. Fit the rubber gasket (item 2) and the metal gasket (item 3).
 5. Tighten the fixing nuts (item 4) ensuring that the tap is firmly and securely mounted.
 6. Connect the flexible hoses to the correct isolating valves. Ensure that the hoses are not kinked or twisted.
 7. Open the isolation valves and check for leaks.

Installation note:

If installing to comply with AS1428.1:2021 Design for Access and Mobility - ensure that the operational reach dimension from the front rim of the basin or bench top to the open/close lever position is ≤300mm.

Care and maintenance

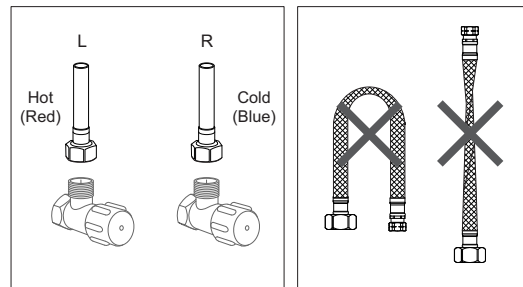
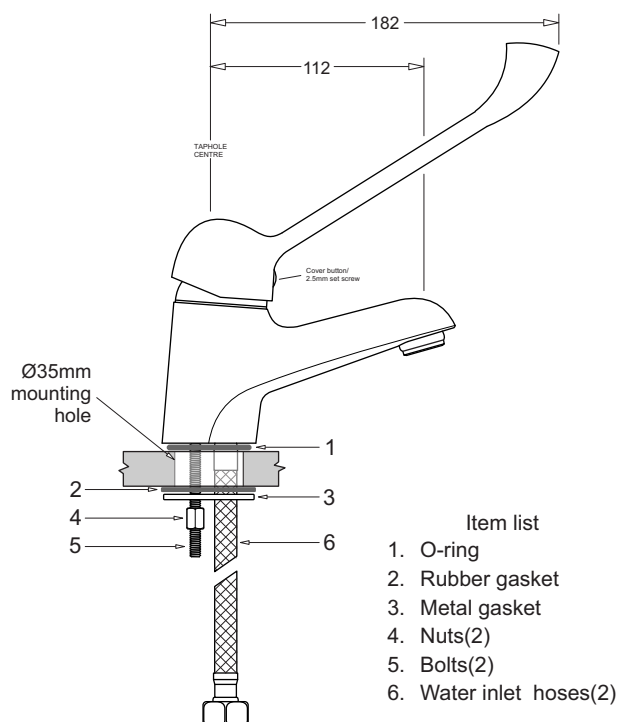
Occasional cleaning with a soft cloth and warm soapy water is all that is needed to keep your tapware in good condition. *Do not use harsh or abrasive cleaning agents.*

Depending upon local water quality the aerator may occasionally need cleaning. Simply unscrew the aerator using a broad-bladed screwdriver and clean by rinsing in fresh water.

If it is necessary to change the ceramic cartridge this can be done by first removing the cover-button and inserting a 2.5mm allen key to loosen the internal set screw - the lever handle can then be removed to give access to the cartridge assembly. Both hot and cold water supplies must be turned off before doing this.

Operating conditions:

Pressure 150-500 kPa
 Temperature 5-80°C



All installations must be carried out by a licensed plumber in compliance with the Plumbing Code of Australia and any State or Local Authority Regulations