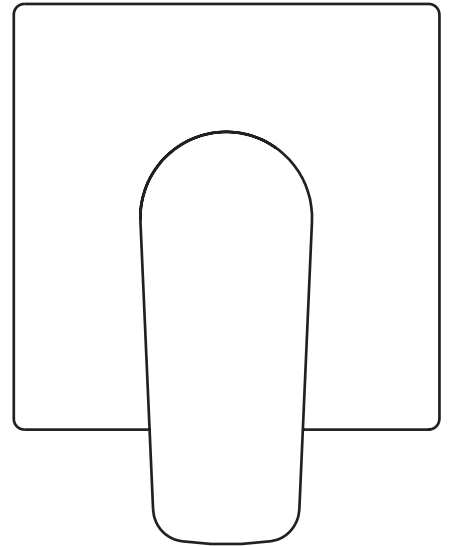




# FORENO.

## Muro Shower Mixer

### MUR030



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Congratulations on your purchase of this high quality product from Foreno Tapware.  
Please read the following before installation and retain (along with your receipt) for future reference.

#### TECHNICAL SPECIFICATIONS

##### **Suitable for All Pressures.**

Minimum Pressure = 35kPa

Maximum operating Pressure = 500kPa

Maximum operating Temperature = 65 deg. Celsius

For domestic use only.

#### CONFIGURATION

Mains Pressure systems    Install as supplied (NB: with no Green or Yellow valve inserts in the shower mixer body).

Equal Low systems            Install as supplied (NB: with no Green or Yellow valve inserts in the shower mixer body).

Unequal Low systems        Install the green valve insert into the water inlet on the hot side (marked with an 'H'). NB: there is an arrow on the insert, this must be pointed towards the mixer, with the rubber ring to the outside (the arrow show the water flow direction). Install the yellow valve insert into the water inlet on the cold side (marked with a 'C'). NB: there is an arrow on the insert, this must be pointed towards the mixer, with the O-ring to the outside (the arrow indicates the water flow direction).

#### INSTALLATION

Installation must comply with Section 5.4 of AS/NZS 3500 Standard with regard to Isolating stop cock use. Shower mixers must be water tested with the outlet open, to prevent damage to cartridge seals; due to back pressure.

All pipe work must be flushed prior to the installation of this mixer, accessible inline filters must be installed in the pipework for both the hot and cold inlet supply to prevent particles from damaging the ceramic cartridge.

ATTACH PROOF OF PURCHASE HERE

Any water seepage from the cartridge cavity opening can be stopped by re-tightening the large brass retaining nut.

- **Important: The maximum wall hole diameter is 100mm.**
- Connect the mixer body to internal pipe inlets and outlet.
- Avoid restrictive piping, fittings or sharp angled bends when plumbing for this mixer.
- It is the responsibility of the installer to ensure a water proof seal is achieved between the faceplate and the wall surface.
- Turn on water supply.
- Check for leaks.

**Plumbers Note: Do not pressure test this mixer under static pressure.**

#### WARRANTY

Please refer to our website for warranty information: [www.foreno.co.nz/warranty](http://www.foreno.co.nz/warranty)

In the unlikely event that this product fails during its warranty period, phone our Customer Service team immediately on 0508 FORENO (0508 367 366) – as unauthorised removal of the product may void the warranty.

#### CARE AND MAINTENANCE

When cleaning this product (including chrome, stainless steel, coloured or any other surface coating) you must not use any type of astringent, abrasive or citric cleaners.

We recommend using only a soft, damp cloth and on occasion a mild soap solution. Try to avoid excessive scrubbing as this could cause damage and void your warranty.