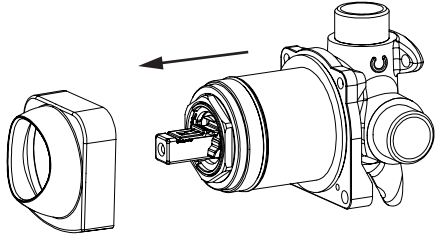


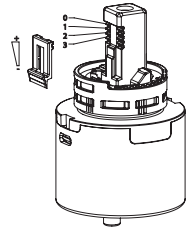
## Ceramic Cartridge Adjustment

Do not remove the ceramic cartridge from the body assembly while carrying out the following adjustments. *Note: the cartridge is factory set for maximum temperature*

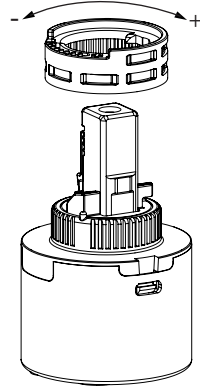
Remove half-dome (if attached)



Flow limiting adjustment



Mix temperature limiting adjustment



# WAIPORI WALL MOUNTED SINGLE LEVER MIXER INSTALLATION GUIDE

## TECHNICAL SPECIFICATIONS

### Operating Pressure:

Min 150kPa, Max 1000kPa.

Recommended 150-500kPa.

Recommended installation of a pressure limiting valve if supply exceeds 500kPa.

### Operating Temperature:

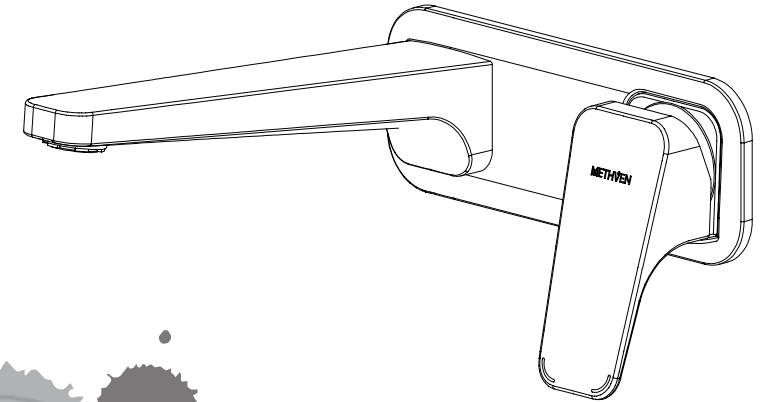
Hot: Min 55°C (at mixer), Max 80°C.

Cold: Min 5°C.

NB: New Zealand Building Code Clause G12 - Water Supplies specifies all outlets used primarily for personal hygiene shall deliver water at a safe temperature.

### Inlet Connections:

All 1/2" BSP.



Methven warrants this product against manufacturing defects and that it is suitable for use under the operating conditions specified in this instruction sheet.

For your warranty please refer to [www.methven.com](http://www.methven.com) or call Customer Service

New Zealand  
0800 804 222

Australia  
1300 638 483

USA  
1800 975 5409

UK  
0800 195 1602

# IMPORTANT

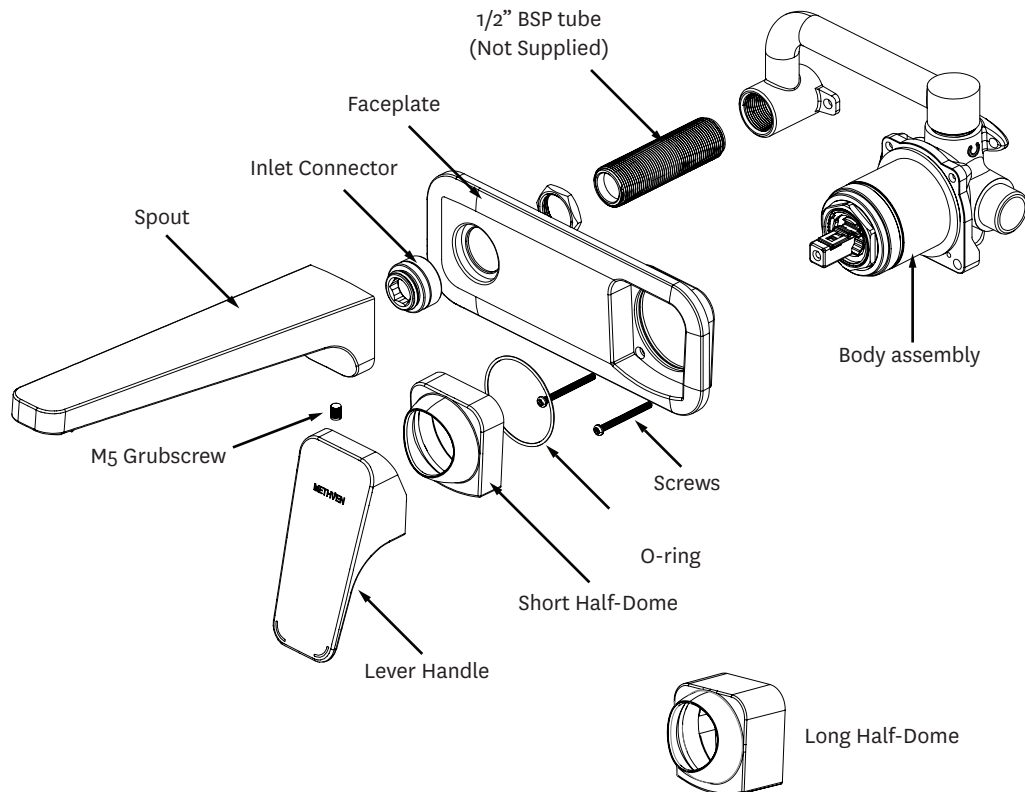
## Please read all of the instructions before installation

Avoid restrictive piping, fittings or sharp angled bends when plumbing the mixer.

Do not hydrostatic test the installation with this mixer installed. Damage to the ceramic headworks may occur.

All pipe-work must be thoroughly flushed prior to installation of the mixer. In-line filters must be installed on both hot and cold supplies to prevent foreign particles damaging the ceramic headworks.

**NOTE: It is the responsibility of the installer to ensure a water proof seal is achieved between the faceplate and finished surface of the wall. If in any doubt about the quality of the seal the faceplate should be removed and then reinstalled using silicon to ensure a seal is achieved.**



<p>1.</p> <p>Plastic Template</p>	<p>5.</p> <p>Hole cutout Max 22mm</p> <p>115mm</p> <p>Optimum distance from front of mounting stud to front of lining - 70mm +/- 10mm</p> <p>Use Plastic Template as hole shape guide as seen in step 4.</p>
<p>2.</p>	<p>6.</p> <p>15mm</p> <p>Wall</p>
<p>3.</p> <p>Hot</p> <p>Cold</p>	<p>7.</p> <p>Use appropriate Half Dome for installation depth.</p>
<p>4.</p> <p>57mm</p> <p>R10mm</p> <p>60mm</p> <p>Ensure top surface is horizontal</p>	<p><b>Final fit-off (number 6 &amp; 7)</b></p> <p>A. Trim 1/2" BSP tube to length. Max 15mm +- 2mm protruding from wall lining.</p> <p>B. Fit face plate to wall (use sealant if required).</p> <p>C. Fit Inlet Connector and spout. <b>Note: Do not turn spout against face plate to avoid marking.</b> Tighten with Allen Key.</p> <p>D. Assemble 'O' ring, half dome and handle.</p>