

THERMOSTATIC SHOWER CONCEALED VALVE- TWIN WITH DIVERTER & TRIPLE WITH DIVERTER INSTALLATION



INSTALLATION INSTRUCTIONS

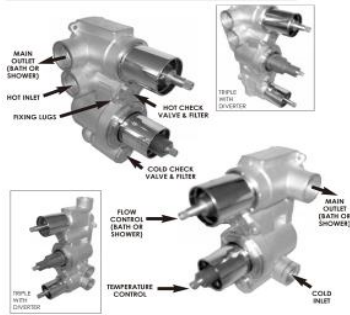
INTRODUCTION

This thermostatic valve is suitable for use with all water systems with an operating pressure of 2-5 bar (beyond which, we recommend pressure-reducing valves to be fitted).

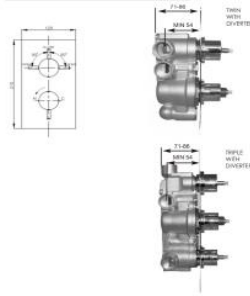
The triple thermostatic valve has three outlets, two of which can be controlled simultaneously.

The outlets allow for additional fittings (eg. body jets, hand shower) to benefit from thermostatically controlled supply.

PARTS IDENTIFICATION



DIMENSIONS



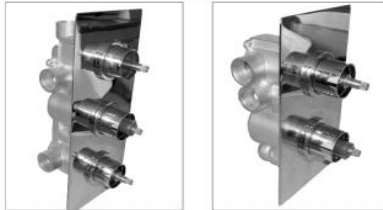
TMV APPROVED INSTALLATIONS

This thermostatic valve has been designed to be compliant with the requirements of TMV2.

No liability for installation costs will be accepted if, for example, the tiling is too close to the body of the valve or expanding foam is used, thus preventing the marking on the valve being visible. Once the inspection has been carried out, the cover plate can be fitted.

NOTE: all dimensions shown are in millimetres.

INSTALLATION



NOTES:

Please read these instructions carefully and keep in a safe place for future reference. The installation must comply with all Local/National Water Supply Authority Regulations/Bye laws and Building and Plumbing Regulations (UK: BS6700). This valve is a mixing device and therefore requires the water supplies to be reasonably balanced, otherwise we recommend a pressure reducing valve to be fitted.

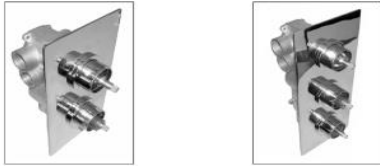
The valve is fitted with integral WRC approved single check valve cartridges which command the water supply, therefore the thermostatic valve is protected against cross-flow due to unbalanced line pressures as required by the Water Supply (Water Fittings) Regulations 1999.

Fittings isolating valves to the inlet feeds is recommended for ease of maintenance.

INSTALLATION

- ⚠ Remember to turn off the mains water supply before connecting to any Existing pipe work.
- ⚠ Warning! Please check for any hidden pipes and cables before drilling holes in the wall.

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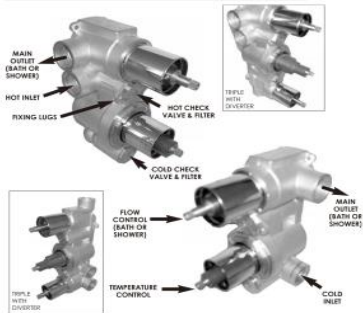
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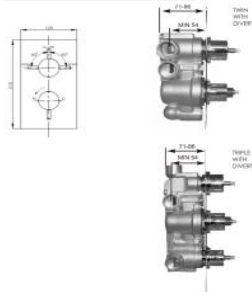
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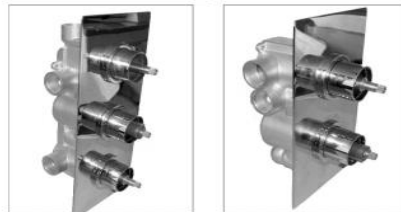
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