

# VELINO

## Bar Diverter Installation & Registration Guide

### Installation & User Guide



Scan the QR Code or go to the link below:

Installation & User Guide/On-site test methods and frequency  
[tritonshowers.co.uk/velinodiverterguide](http://tritonshowers.co.uk/velinodiverterguide)

Or simply email or telephone for your guide:

Email: [CXsupport@tritonshowers.co.uk](mailto:CXsupport@tritonshowers.co.uk)

TEL: 024 7637 8327

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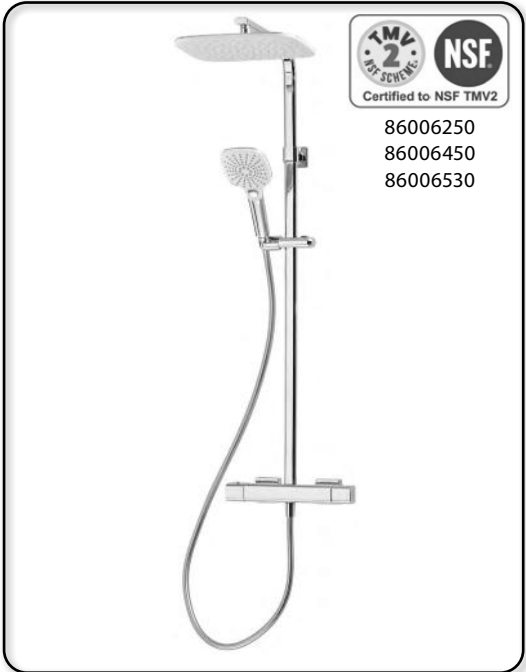
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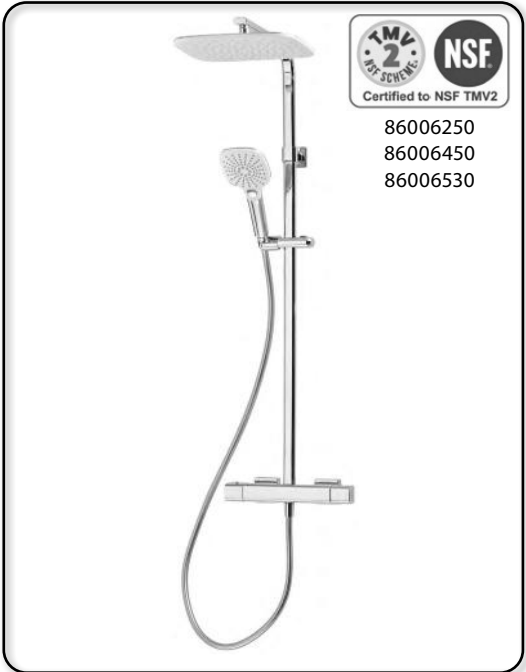
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IMPORTANT  
SAFETY INFORMATION  
PLEASE READ

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Products manufactured by Triton are safe and without risk provided they are installed, used and maintained in good working order in accordance with our instructions and recommendations.

Site Requirements

The installation must be in accordance with water supply (water fittings) regulation 1999 and/or local Bylaws.

Maximum static pressure (Bar): 10

Hot supply temperature (°C): 55 to 65

Cold supply temperature (°C): Equal to or less that 25

Valves operating outside these conditions cannot be guaranteed by the Scheme to operate as Type 2 valves.

Hot and cold water dynamic supply pressure (Bar): Check installation guide for requirements.

TMV Designation

HP-S High Pressure Shower

Outlet Temperature

The mixed water temperatures must never exceed 46°C.

Plumbing Requirements

**DO NOT** choose a position where the mixer shower could become frozen.

**DO NOT** connect to any form of tap or fitting not recommended by the manufacturer.

**DO NOT** use jointing compounds on any pipe fittings for the installation.

**DO NOT** solder fittings near the mixer shower as heat can transfer along the pipework and damage components.

**DO NOT** subject the mixer shower to a water temperature above 80°C during installation, use, maintenance or disinfection.

Important

The layout and sizing of pipework **MUST** be such that nominally equal inlet supply pressures are achieved and the effects of other draw-offs are minimised.

The hot water pipe entry **MUST** be made to the left-hand side inlet and marked HOT, H or with a red/orange label.

Isolating Valves

Suitable isolating valves (complying with Water Regulations and Bylaws) **MUST** be fitted on the hot and cold water supplies to the mixer shower as an independant means of isolating the water supplies should maintenance or servicing be necessary; position as close as is practicable to the water supply inlets of the mixer shower. If this isolator is fitted in a loft space, the loft must have a fixed access ladder and be boarded, with appropriate lighting from the access point to the isolator.


The online book contains all the necessary fitting and operating instructions for your mixer shower.

The shower installation **MUST** be carried out by a suitably qualified person, in the sequence of the instruction book.

Care taken during the installation will provide a long, trouble-free life from your shower.

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