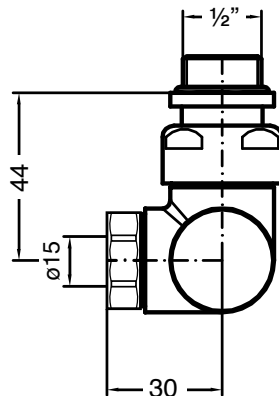


Technical Details

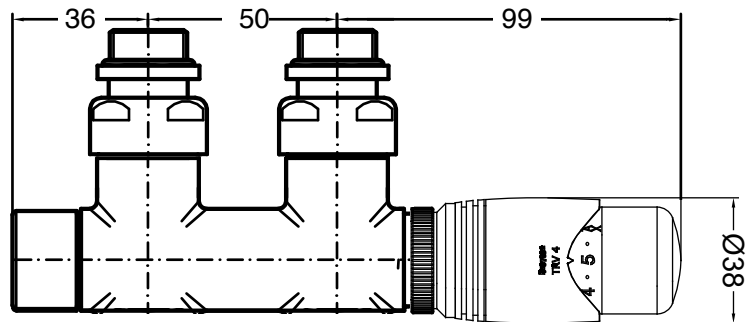
Twin Angled TRV Valve



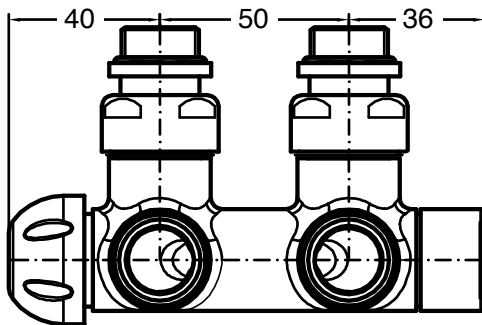
SIDE PROFILE



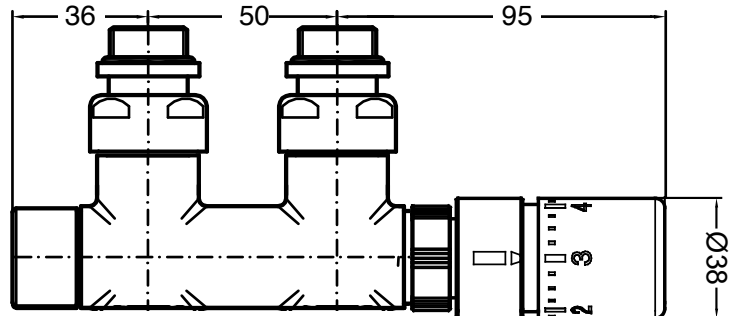
FRONT VIEW - DRAYTON 4 TRV HEAD



REAR PROFILE



FRONT VIEW - MHS TRV HEAD



All dimensions are in millimetres & dual dimensions are in inches.

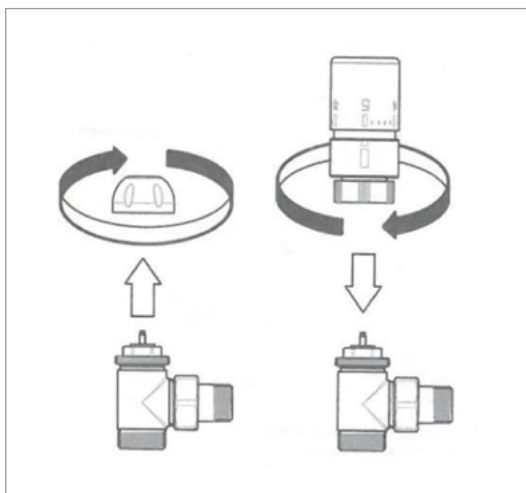
Important note: The Twin Angled TRV valve is not bi-directional. We recommend installing the flow pipework to the side closest to the TRV head to avoid noisy operation.

Technical features

- Suitable for 15mm copper pipe
- Maximum working pressure: 10 bar
- Maximum temperature: 100°C
- Body construction: Brass

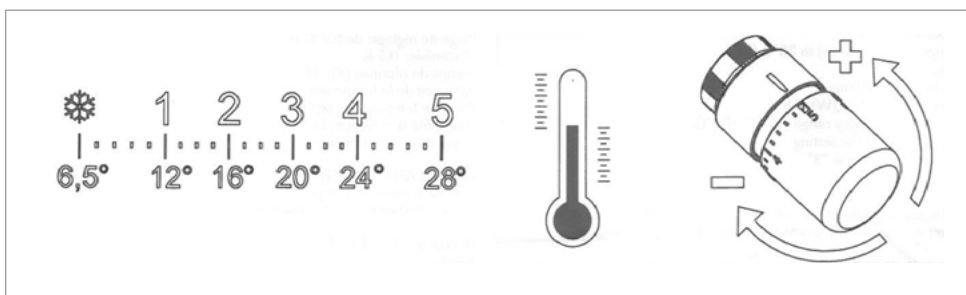


Installation of TRV head



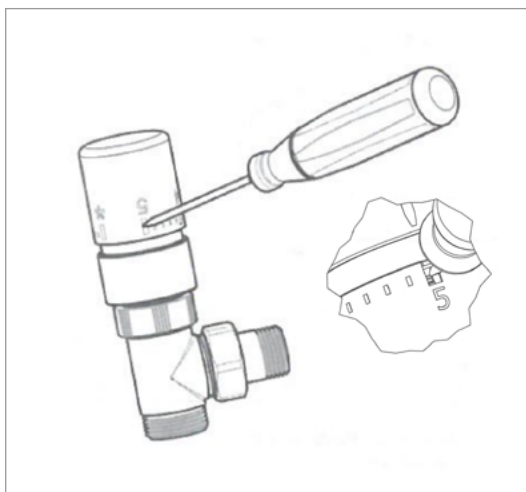
1. Remove the manual adjustment cover
2. Position the TRV head setting on 5
3. Fit the TRV head to the valve body, screwing down the manual ring (Note: pressure may need to be applied to the top of the TRV head when screwing down the manual ring)

TRV head operating features



- Setting range: from 6.5°C (1) to 28°C (5)
- Response time: 10 minutes
- Intermediate setting is '3'

Locking the setting



1. Set the TRV head in the required position
2. Insert a little screwdriver in the hole under the n°5, hooking the lock element visible inside and push it down completely (to make this possible, it may be necessary to turn the TRV head back and forth around the chosen position).



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