3/4" thermostatic set

FV217.0
Trim for 3/4" thermostatic mixer
* *To be used with FV217.BASE valve*


Fastening ring

Complete handle

Adjust set screw

Escutcheon plate

Rough valve

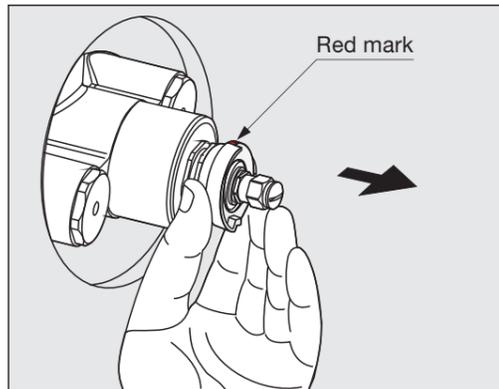Red mark

Guide ring
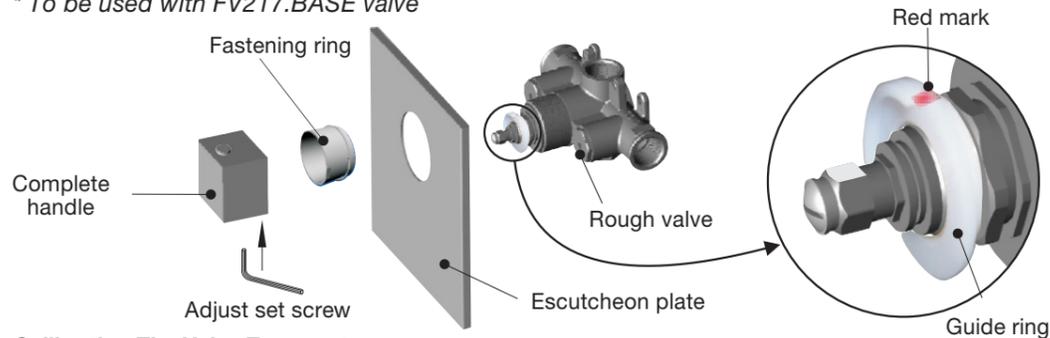
Calibrating The Valve Temperature

*The valve comes calibrated from the factory to function at the correct temperature, however there are all sorts of circumstances that occur, such as water flow and pressure differences between the hot and cold side of your plumbing. These differences will cause the valve markings to read incorrectly.
To compensate for these differences you will need to make the following corrections;


100° F
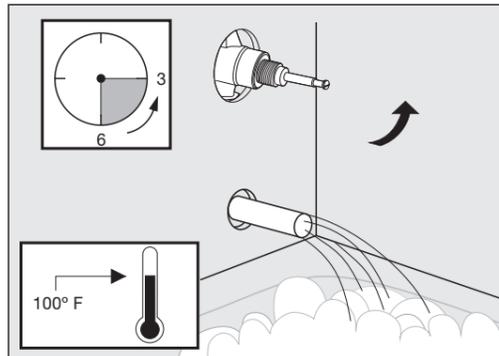
STEP ONE turn on one of the volume control valves you have connected to the thermostat valve.
Run the water onto a thermometer to determine the existing temperature.

Red mark

Or
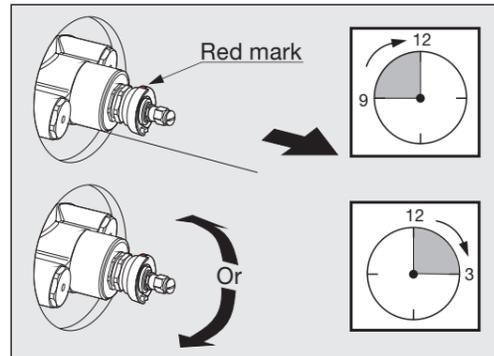
STEP TWO you will notice a white plastic ring in the center of the thermostat valve.
This is the adjustment guide for your temperature setting. Slowly rotate this guide to the left or right until the water temperature reads 100 degrees Fahrenheit.

Red mark

12

Red mark

STEP THREE once you have the temperature set correctly, remove the plastic guide by pulling it towards you. You will notice a red mark on the guide. Reinstall the guide with the red mark pointing to the twelve o'clock positions. This will indicate the correct setting for your valve to function at the dialed setting indicated.
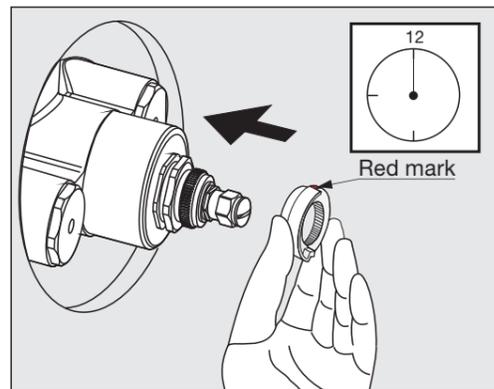
If rough valve is installed too far in the wall, we have an extension kit available. Please contact your dealer.