PZMF0XXX-00

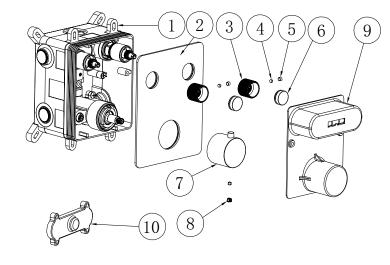
Important Installation Considerations

1. NOTE: Some showers may not provide an effective shower when used with gravity fed heated water systems or where pressures are less than 150kPa at the outlet. Additionally showers with flow rates of less than 9L/min may not allow the following to function correctly:

- $_$ some instantaneous water heaters
- _ some tempering valves
- _ some thermostatic mixing valves

2. Some shower heads only operate correctly when hot and cold water supplies are both mains pressure and may not be suitable for some instantaneous hot water services.

3. When water pressure is in excess of $500\mathrm{kPa}$ a pressure limiting device is required



Baffle plate	1
concealed box's plate	1
color cap	1
thermostatic handle	1
push button	2
grey rubber plug	2
M5 screw	3
handle	2
plate	1
concealed box	1
Part name	Qty
	concealed box's plate color cap thermostatic handle push button grey rubber plug M5 screw handle plate concealed box

Three Shower System Installation Guide

Technical Specifications:

Operating Pressure: Min: 150kPa/1.5bar Max: 500kPa/5.0bar* Optimum: 150kPa/1.5bar - 500kPa/5bar

Recommended installation of pressure limiting valve if supply exceeds 500kPa

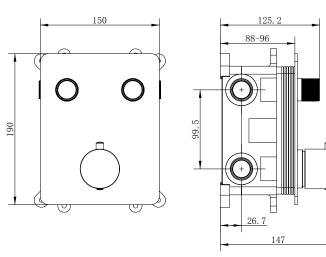
Operating Temperature: Hot: Max 80° C* Cold: Min 5° C

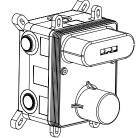
Inlet Connections: All ½" BSP

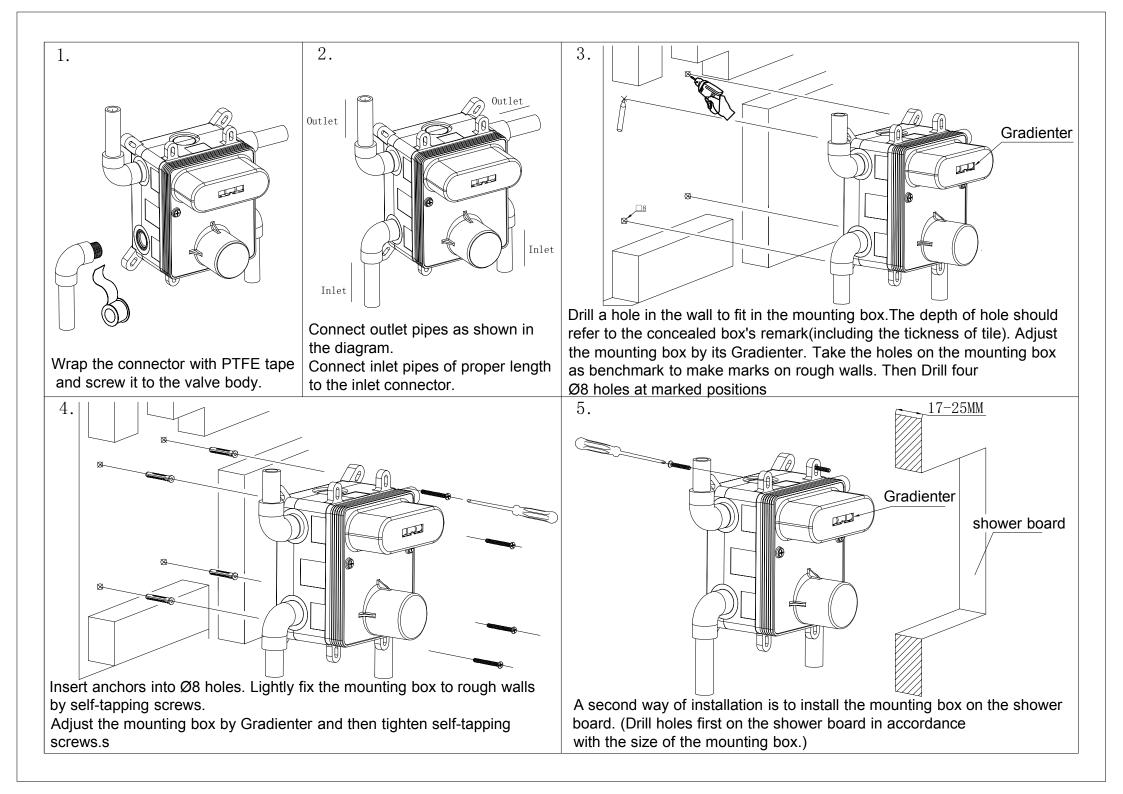
NOTE:

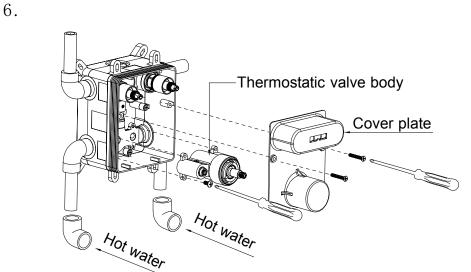
- After installation all connections must be checked for leaks
- All installations must be carried out in compliance with relevant water regulations*.

Technical Drawing



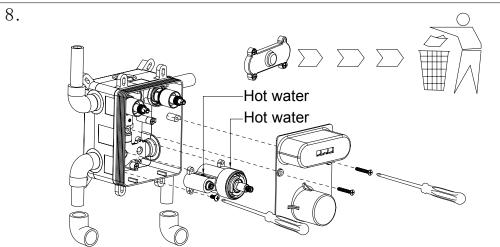






Disassembly the valve body, and pay attention the direction and keep 3 pcs filters well. Connect feeding pipes.

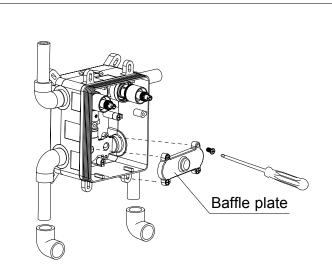
(Please note that inlets must be connected for hot left and cold right. Otherwise thermostatic cartridge will malfunction, or even cause scalding.)



Refer to step 6 and 7 to remove the baffle plate, clean and dry the inside of the mounting box.

Install the thermostatic valve body and turn off the valve body, and turn on the hot and cold water.

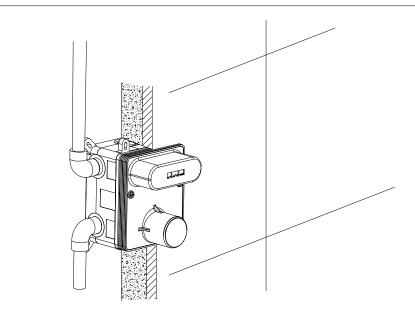
Check all the connecting parts carefully and install the cover plate if no leakage.



7.

9.

Install the Baffle, and turn on the valve body with hot & cold water.Use the cold water for replacement if there is no hot water. Clean up the sand in the pipe. Check all the parts to make sure there is no leakage.



Stick the tile. Pls note the concealed depth is 88-96mm(including the thickness of tile).

