

## 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. When water pressure is in excess of 500kPa a pressure limiting device is required.

warrants this product against manufacturing defects and that it is suitable for use under the general operating conditions specified in this instruction sheet. However, regional regulations apply and may affect your warranty.

## 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

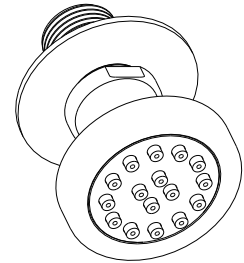
Cold: Min 5°C

#### Inlet Connections:

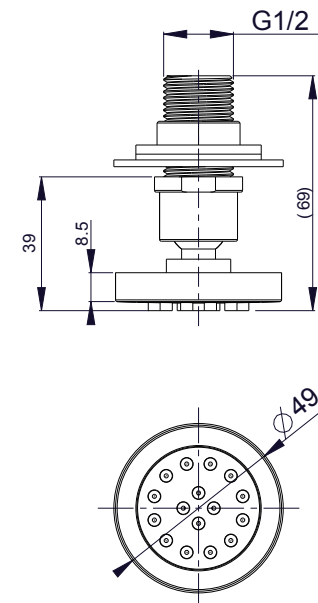
All ½" BSP

#### NOTE:

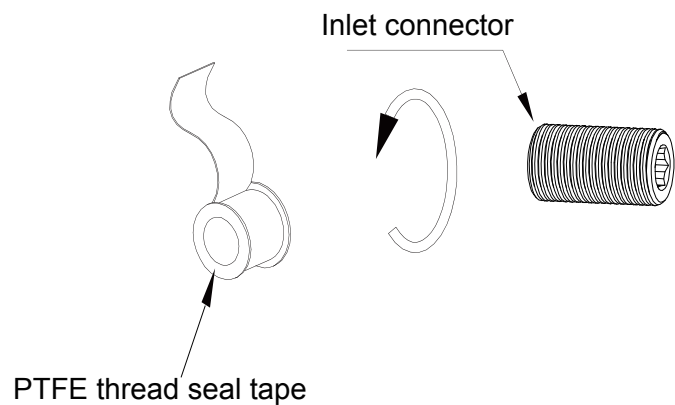
- After installation all connections must be checked for leaks
- All installations must be carried out in compliance with relevant water regulations.



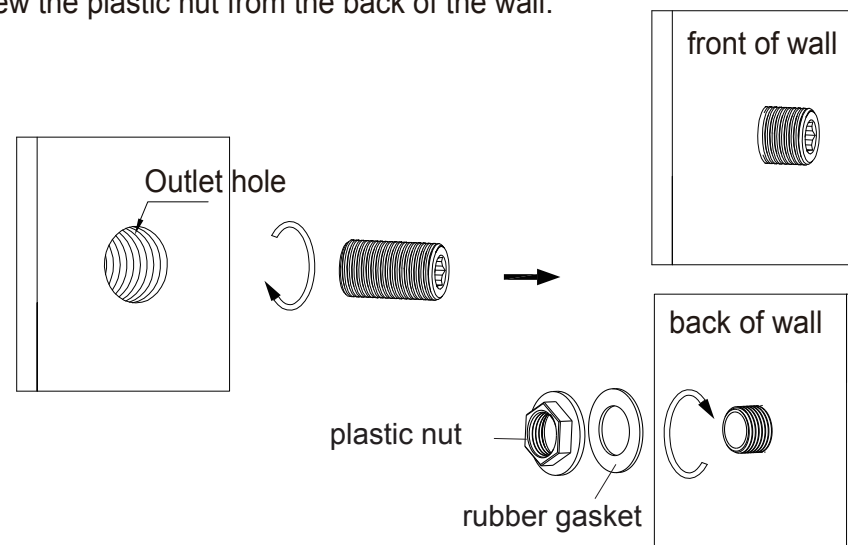
### Technical Drawing



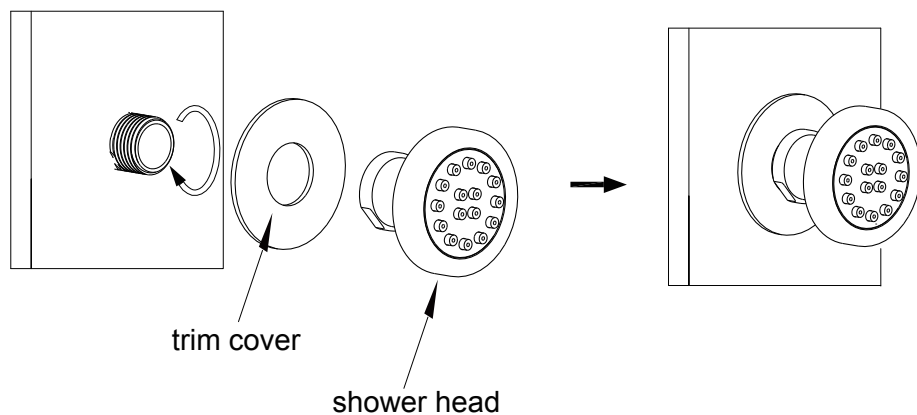
1.Wrap PTFE thread seal around the connector.



2.Install the inlet connector to the outlet hole.  
Screw the plastic nut from the back of the wall.



3.Put the trim cover to the body jet and install the body jet into the inlet connector. Then connect the pipe. After installation, please check the shower head and make sure it is not leaking.



## CLEANING

Water contains lime which remains on the surface after the water has evaporated. These lime deposits can be prevented from forming by wiping immediately after use

To clean the chrome-plated surfaces use a soft cloth, Soap and warm water. Never use cleaning agents that contain a corrosive acid or a scouring additive.

