Product Specification

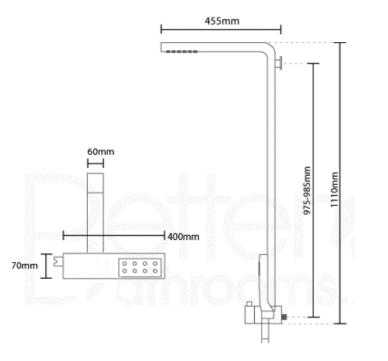
- ~ Minimum Working Pressure
- ~ Maximum Working Pressure
- 1.0 bar 3.0 bar

~ Fixing Centres ~ Outlet size 150mm +/- 10mm 1/2" Bottom Outlet

Always maintain a minimum 10c difference between hot inlet temp and max mixed water

Hot supply must be connected to left inlet.

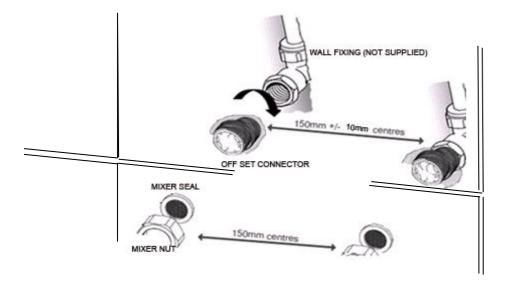
Pressures MUST be balanced, failure to have this will result in water not mixing and premature wear of the thermostat





Installation

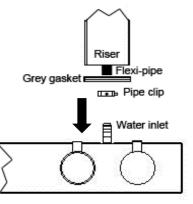
Pipe work should be prepared and MUST be flushed to remove debris. Prior to installation ensure water supply is turned OFF Ensure hot supply is connected to inlet on the left of the mixer. The pipes should be secured and a suitable fixing method used to support the mixer (Suggested back plate elbows, not supplied)

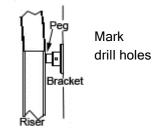


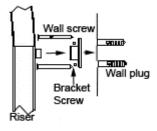
- > Using an adequate form of seal, connect the 1/2" section of the offset connector to the pipe fitting not supplied (suggested back plate elbow), ensuring that the 3/4" section aligns with the mixer inlets.
- > Fit the seals into the mixer nuts on the rear of the unit.
- > Connect mixer nuts to connectors and tighten, to create a watertight seal.

Installation

- > Once the mixer section has been fitted and secured, positioning of the rail should be carried out.
- > Place the grey gasket around the end of the rail.
- > Push the pipe clip over the end of the pipe
- > Push the pipe onto the water inlet
- > Push the riser into the slot in the mixer
- Hold this in position and mark screw holes (Two people may be required)
- > Ensure this is vertical
- Remove the assembly and drill holes (Ensure no pipes or wires can be affected)
- > Insert wall plugs
- > Remove the wall bracket from the back of the riser, by loosening the two screws
- > Secure this to the wall using screws provided
- > Re-fit the assembly as previous but ensure to fully push the pipe onto the water inlet and tighten the clip fully.
- > Locate the rail peg on the rear, into the wall bracket and secure this by tightening the two screws.

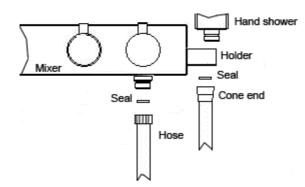






Installation

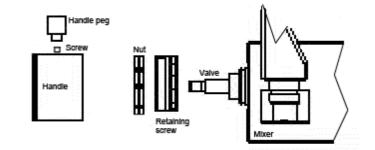
- > Place the seals in each end of the shower hose.
- > Connect the knurled end of the hose to the outlet on the underside of the mixer
- > Connect the cone end of the hose to the hand shower
- > Place the cone of the hose into the holder.



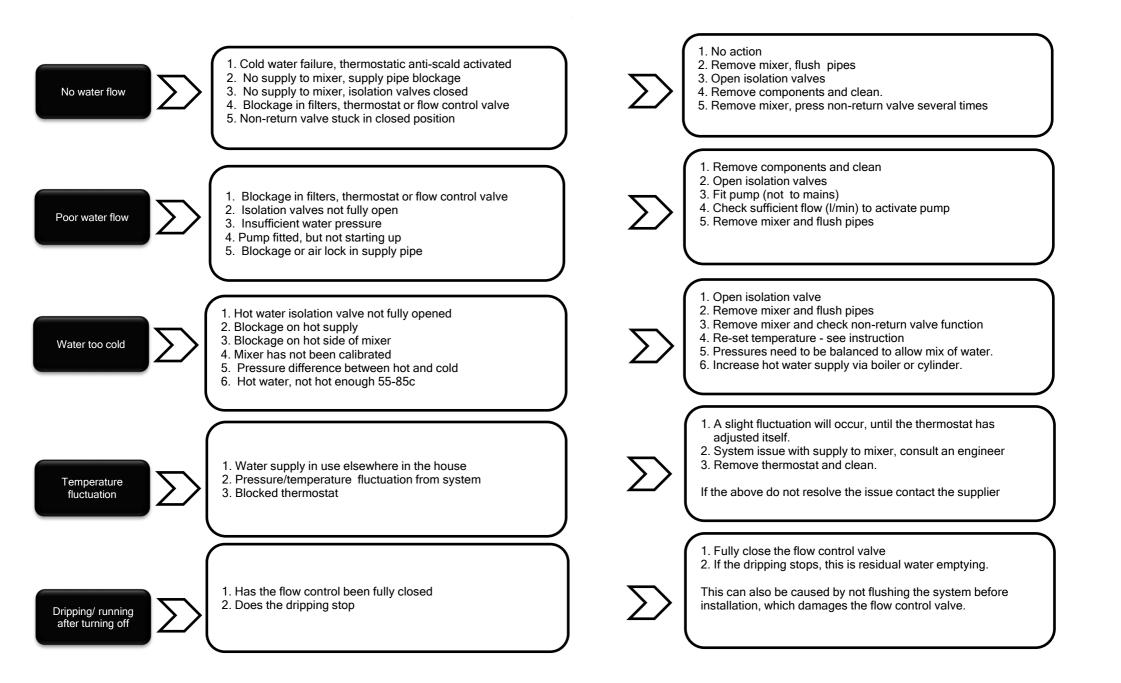
Turn on water supply and check for leaks

Maintenance

- > In the event that the diverter valve should need to be cleaned or replaced, please use the following instruction.
- > Turn off water supply
- > Unscrew the handle peg
- > Remove the screw inside the handle, using an allen key
- > Pull the handle from the mixer
- > Unscrew the chrome nut visible once the handle is removed (Take care not to damage the mixer face)
- > Unscrew the brass retaining screw, using grips or pliers
- > This will then expose the diverter valve
- > To remove, pull this from the mixer, grips may be required.



> When replacing the valve, please ensure that the two pegs on the base of the valve are correctly located into the two holes inside the mixer.



Guarantee

Your product comes with a 1 year guarantee when installed, used and cleaned in accordance with this manual.

Not covered by the guarantee is:

Breakdown due to -

- a) Use other than domestic
- b) Wilful act of neglect
- c) Any malfunction resulting from incorrect use
- d) Incorrect setting of controls
- e) Any malfunction resulting from poor water quality
- Repair costs for damage caused by foreign objects or substances
- Total loss of the product due to non-availability of parts
- Compensation for loss of use of the product or consequential loss of any kind.

Call out charges where no fault has been found with the product.

Your product comes with a 1 year guarantee when installed, used and cleaned in accordance with this manual.

Not covered by the guarantee is:

- The cost of repair or replacement of pressure relief devices, spray heads, hoses, riser rails and/or wall bracket or any other accessories installed at the same time.
- The cost of routine maintenance, adjustments, overhaul, modifications, loss or damage, arising therefrom, including the cost of repairing damage, breakdown, malfunction caused by corrosion, furring, pipe scaling, lime scale, system debris or frost.