

Specifications

OPERATION

- Lever style handle with temperature indicator on the escutcheon
- Handle operates counterclockwise through a 120° arc with off at 6 o'clock and maximum hot at the 2 o'clock position. Shut off in clockwise direction
- Adjustable temperature limit stop to control maximum hot water temperature
- Pressure balancing mechanism maintains selected discharge temperature to $\pm 3.6^{\circ}\text{F} (\pm 2^{\circ}\text{C})$

FLOW

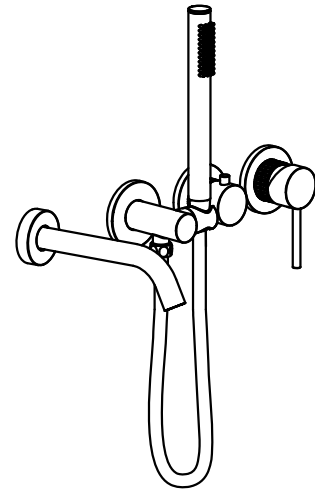
- Showerhead is limited to 2.5gpm(9.5L/min) at 80psi
- Bathtub spout is minimum to 2.4gpm(9.0L/min) at 20psi

CARTRIDGE

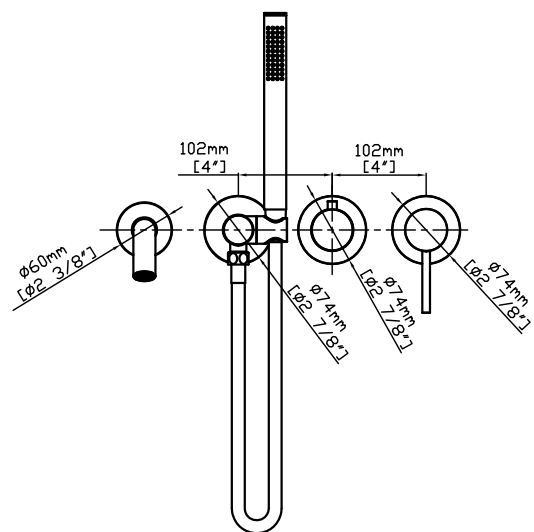
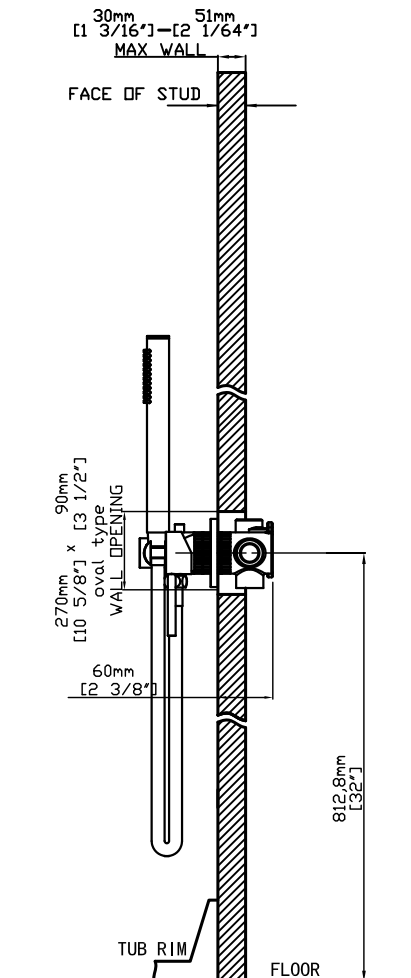
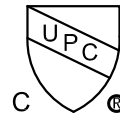
- Pressure Balance cartridge

STANDARDS

- Third party certified to meet ASME A112.18.1 all applicable requirements referenced therein



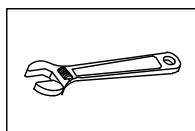
Two Function Concealed Shower Set



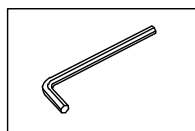
Note: Dimensions are for reference only. Detailed information is in accordance with the final product.

Two Function Concealed Shower Set Installation

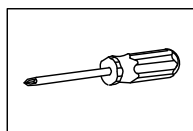
INSTALLATION MANUAL Tools You Will Need :



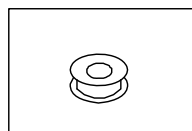
Adjustable wrench



Hexagon wrench



Philips Screwdriver

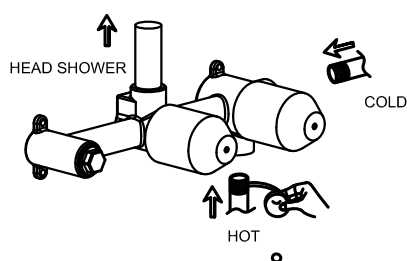


Pipe Tape

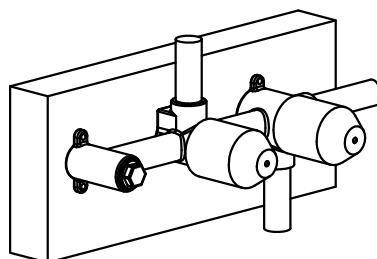
Notes before installation :

1. Please check that all components are present.
2. Before installation ensure that all feed lines are clear of debris and on/off valve is present.
3. Ensure water pressure is between 20-125 PSI (includes combination of hot and cold feed lines).
4. Pictures in the manual are general in content and may not represent exactly your purchased faucet. If you are having difficulties please contact a professional plumber.
5. If you will be away from home for an extended period you should shut off the main water supply.

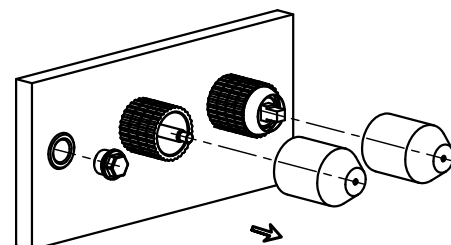
⚠ All valves pass air and water testing during manufacture. If request air test before installation, MUST under the guide of professional plumber, and air pressure DO NOT over 145PSI (=10KG).



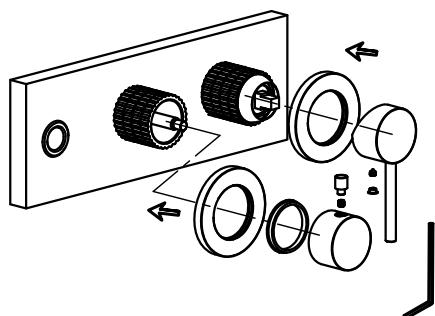
1. Use the pipe tape around the water pipe then connect to the hot and cold water pipe.



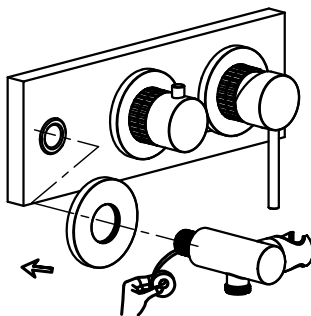
2. Fix the body into the wall.



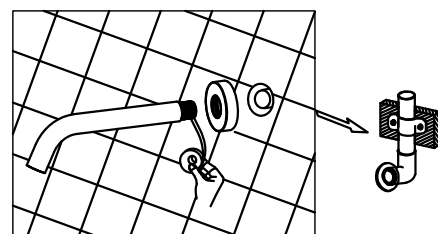
3. Remove the protection cover and plug.



4. Used the hexagon wrench to install the handle.



5. Wrap the thread of spout with teflon tape (ensure it must wrap clockwise). Screw-in to the inlet pipe inside the wall, then install the decorative cover on the wall clingy.



6. Wrap the thread of spout with teflon tape (ensure it must wrap clockwise). Screw-in to the inlet pipe inside the wall, then install the decorative cover on the wall clingy.