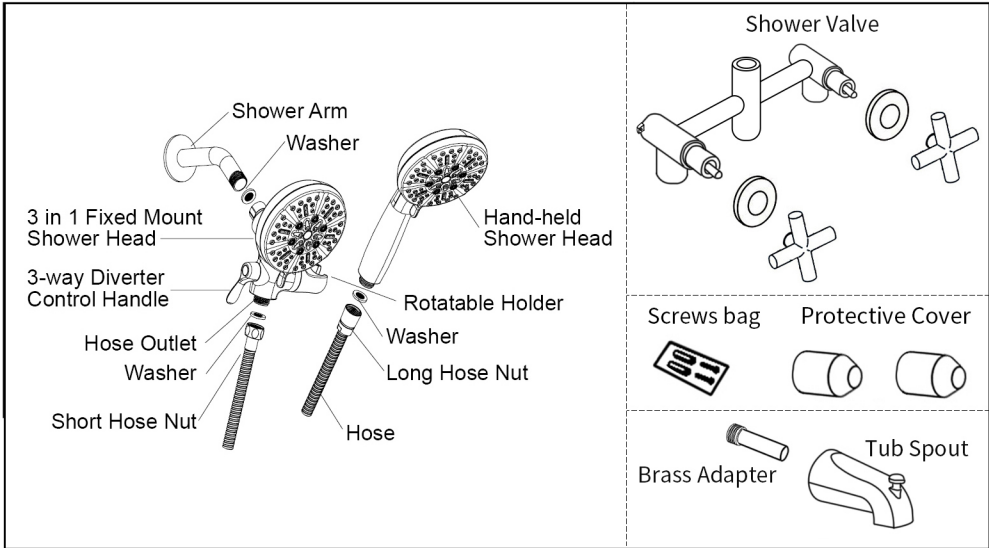


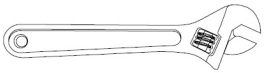
INSTALLATION INSTRUCTIONS

3 HANDLES SHOWER FAUCET SET



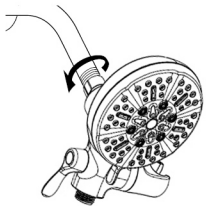
INSTRUCTION MANUAL

- Gather the tools to install the shower head.



Adjustable Wrench (not included)

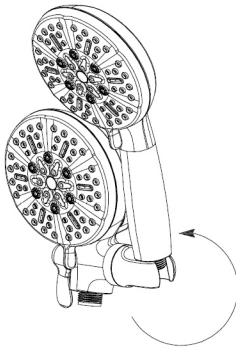
- Remove old shower head and remove all pipe tape as well.
- Insure that the washer from the old shower is not connected to the pipe. Use a thin utensil to check inside the pipe for washers, such as a pencil or screw driver. Do not use your fingers.



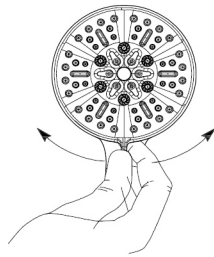
WARNINGS:

- As with all combination showers,using both shower together always cause water pressure to drop in each shower head. Use shower head or hand shower individually to maximize water pressure for high-power performance. Use combined dual-shower application for gentle pampering, wide flow coverage and targeting of different body areas.
- Always ensure the hand-held shower head is properly placed in the bracket, so as to prevent the shower head from falling.
- Do not pull on or tug the flexible hose. This may result in the shower head coming loose and falling.

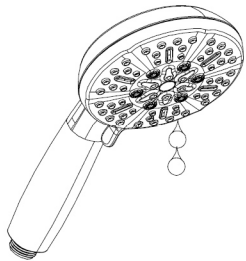
Note: Several U.S. state and local municipal plumbing codes require the use of a backflow prevention device when installing a hand shower. This device is termed a vacuum breaker. If your hand shower includes a vacuum breaker it will be located in the plug of hand-held shower.



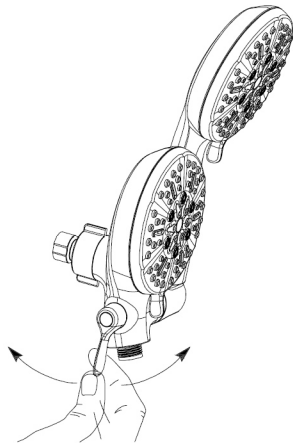
To Adjust Angle of Hand Shower
Rotate holder in vertical direction to set desired hand shower angle.



Spray Selector
Spray Selector allows you to select from various spray patterns. Spray pattern is controlled by the small lever that rotates left and right.



To Save Water while Lathering or Shampooing
To save water, turn dial lever to pause mode. For your safety (to prevent pressure buildup), pause mode has water dripping instead of complete shut-off. After use, do not leave dial set to pause mode.



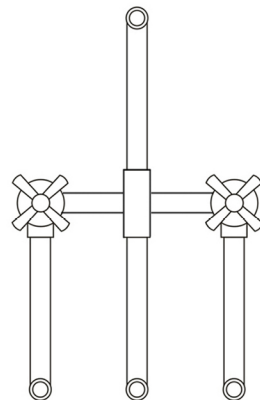
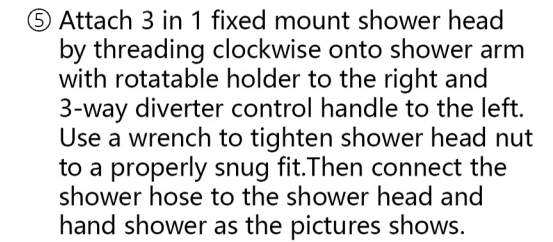
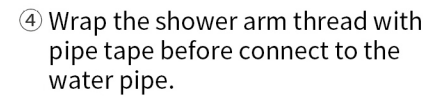
To Use 3-way Diverter
To change between the hand-held or fixed mount spray or combination of both, turn the handle on the 3 in 1 fixed mount shower head clockwise or counter clockwise.

The diagram illustrates the connection of a shower system to a wall. On the left, a wall panel with a cross-shaped cutout is shown. To its right, a valve assembly is depicted. A vertical pipe labeled 'Rain shower' is connected to the top of the valve. A horizontal pipe labeled 'Tub spout' is connected to the side. Two vertical pipes at the bottom are labeled 'Hot' and 'Cold'. The 'Hot' pipe is connected to the left side of the valve, and the 'Cold' pipe is connected to the right side. Pipe tape is shown being applied to the connections of the 'Rain shower' and 'Tub spout' pipes.

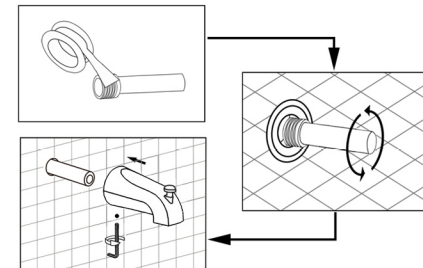
① A. Wrap the pipe tape to the prepared male water pipe and then connecting to the embedded shower valve. Pay attention to the connection of the water inlet and outlet signs.

B. Measure the installation position of the shower system on the wall according to the needs of the parts and the size of the embedded valve body. Confirming it and mark it with a pen.

B.Measure the installation position of the shower system on the wall according to the needs of the parts and the size of the embedded valve body.Confirming it and mark it with a pen.



③ Use rubber plug to block the top shower spout, Tub spout connector. Open the water source, check the connection of the upper and lower water pipes, and the pressure of the pipe to ensure no leakage. Make sure there are no water leaks then tilling the wall and install the round decorative cover and the cross handles.



- 1: Wrapped some teflon tape on the thread of the adapter.
- 2: Screw the brass adapter into the pipe connector, and then insert spout and tighten the screw under the tub spout.

