

Fontana Long Dual Handle Deck Mount Brushed Nickel Waterfall Bathtub Faucet



BEFORE YOU BEGIN

Before you begin, please read the installation instructions below. Observe all local building and safety codes.

Unpack and inspect the items for any shipping damages. If you find damages, do not install.

Please note all products must be installed by a professional and certified plumber otherwise warranty might be voided.

POSSIBLE TOOLS REQUIRED*



Plumbers Tape



Tape Measure



Level



Adjustable Wrench



Hex Wrench



Thread Sealant



Drill



Pencil or Marker



Screwdriver

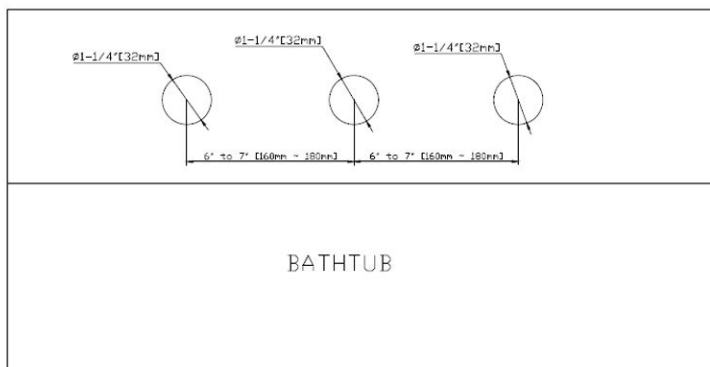
*not included

Installation Instructions:

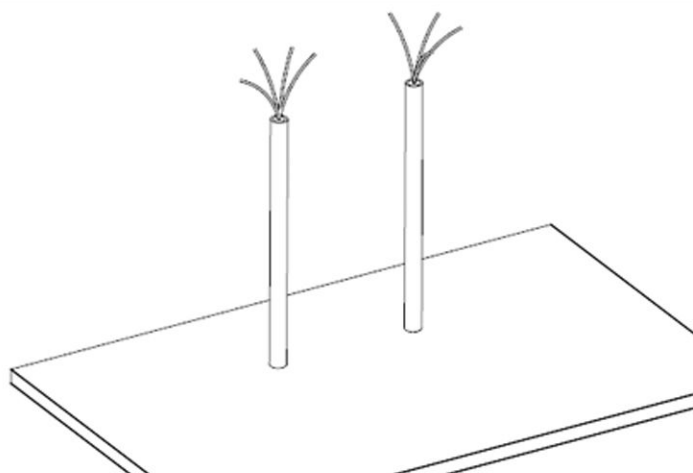
1. SHUT OFF WATER SUPPLY Locate water supply inlets and shut off the water supply valves. These are usually found near the water meter. If you are replacing an existing unit, remove the old unit and clean the mounting surface thoroughly.

2. INSTALLATION HOLES INSPECTION

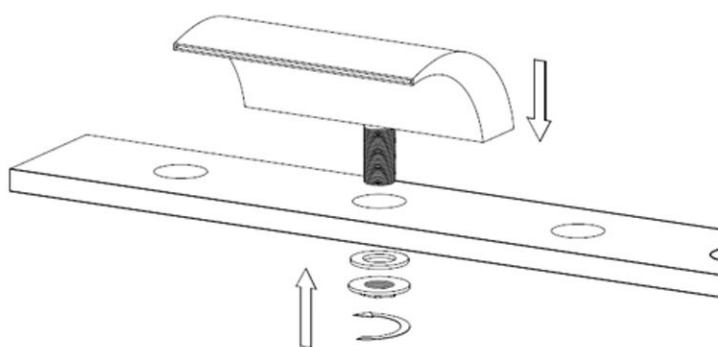
Verify that the hole sizes and positions in the wall are correct, the optimal diameter of mounting hole optional is 32mm (1-1/4"), the max deck thickness is 32mm (1-1/4").



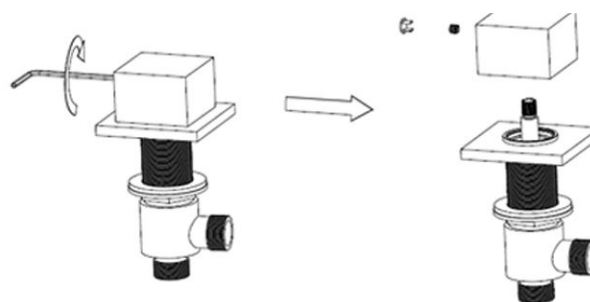
3. Turn on your shut-off valve for cleaning the hot and cold water supply pipe before connect to the faucet, allow the water flush 3~5 minutes to flush out dirt and debris. Shut off the water supply again after finish.



4. Position spout onto the hole of mounting surface, attach rubber washer on spout shank and fasten with spout shank locknut by wrench from underneath.

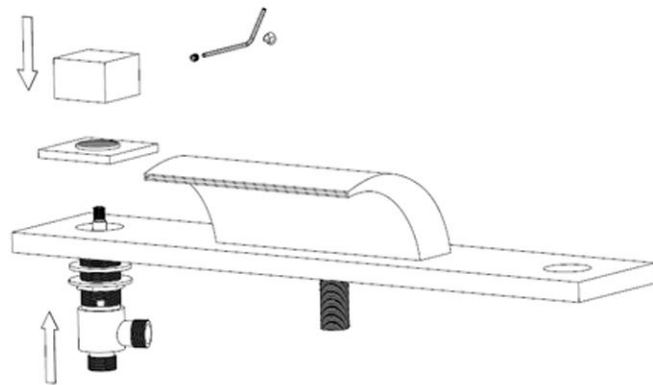


5. Disassemble hot and cold water valve assembly to prepare for next step's installation. Take out the screws cover from knob and loose the inside set screw by Allen wrench anticlockwise, disassemble the knob from the valve assembly.

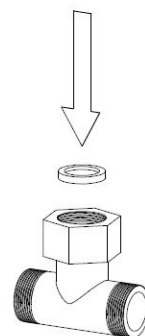


Valve assembly

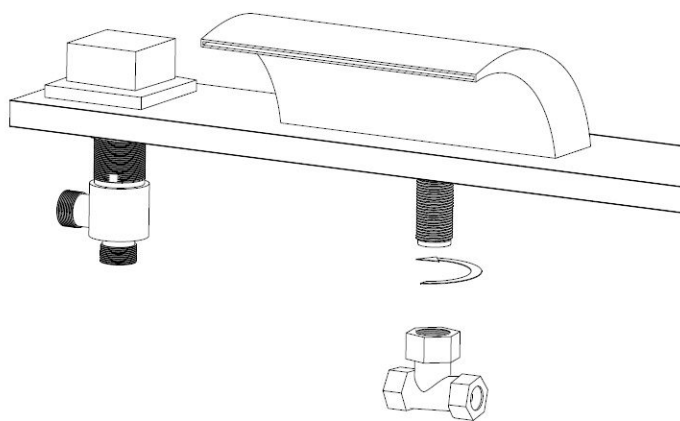
6. Place the valve body onto mounting surface, attach the rubber washer and locknut from underneath of mounting surface, Then reposition escutcheons as necessary to a desired height. Repeat the same procedure for the right cold valve assembly.



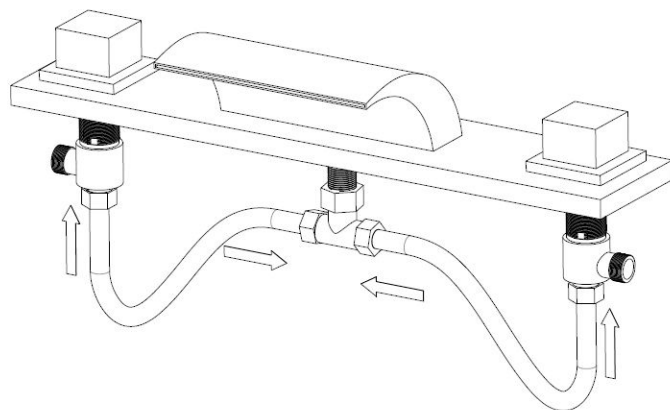
7. Attach the rubber washer into the T-tee for water leak proof.



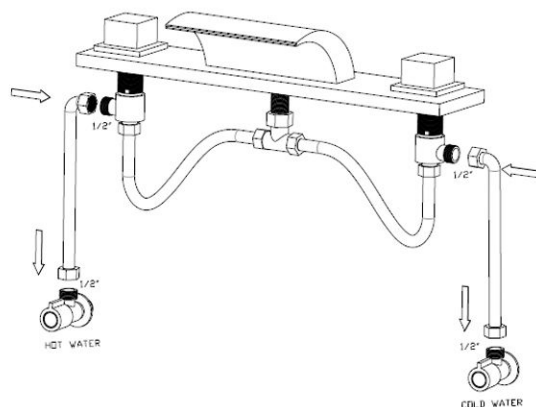
8. Screw on T-tee onto the spout shank.



9. Connecting the cold water valve body and hot water valve body to tee with flexible hoses.



10. Connect hot valve body's inlet connector and cold water valve inlet connector to stop valve separately with flexible hose. The water inlet connecting of hot and cold Valve body is G1/2" [1/2 BSPP], US, CA customers may require NPT cover to BSPP adapter for connecting.



11. Turn on hot and cold water supply and check all connection for ensuring no leaking anywhere.