

FONTANA SÉNART 16-INCH CEILING MOUNT SHOWER SYSTEM WITH BODY JETS AND HAND HELD SHOWER INSTALLATION INSTRUCTIONS



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*



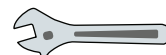
Plumbers Tape



Tape Measure



Level



Adjustable Wrench



Hex Wrench



Thread Sealant



Drill



Pencil or Marker

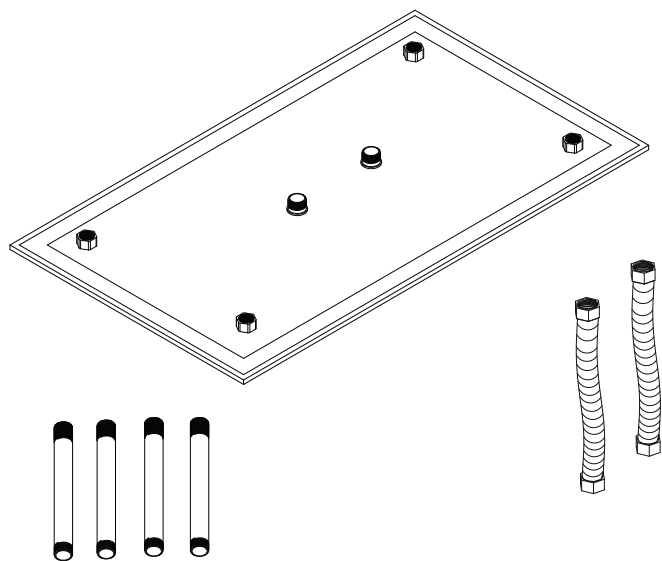


Screwdriver

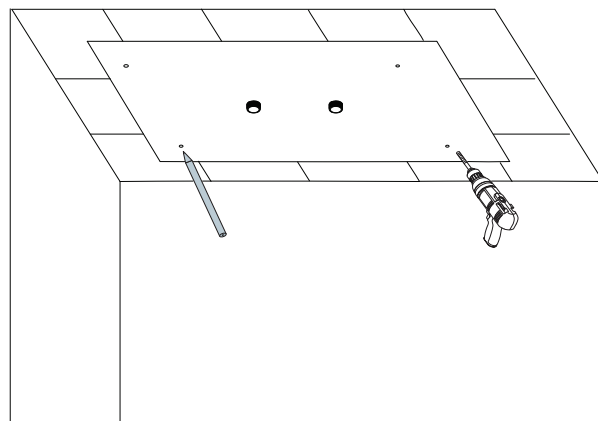
*not included

Shower Head Installations Instruction

Parts:

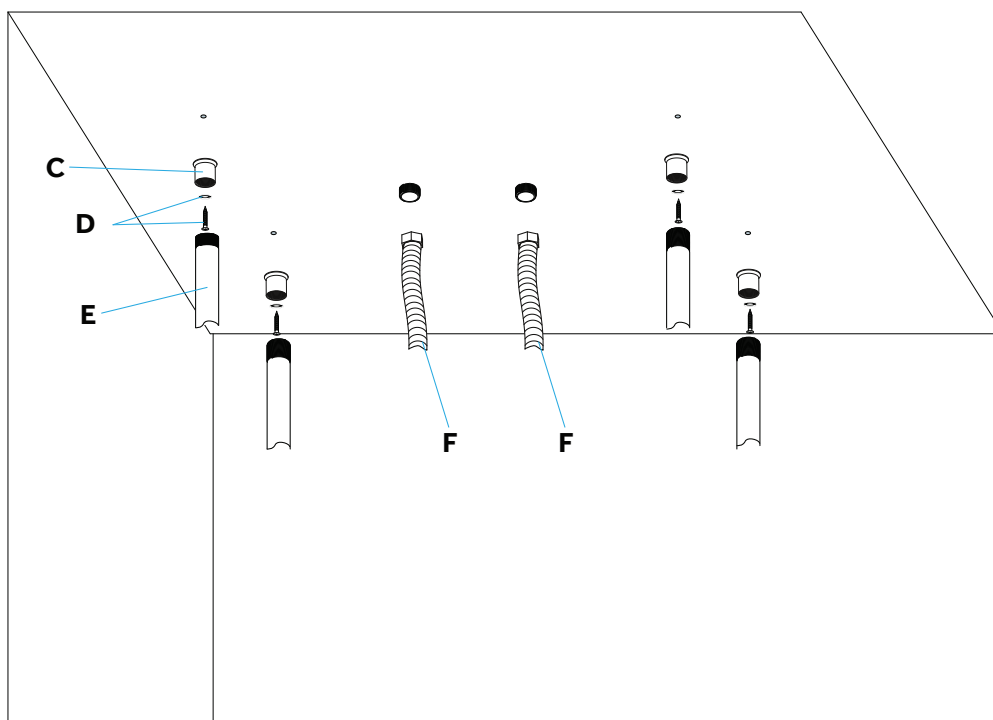


Step 1:



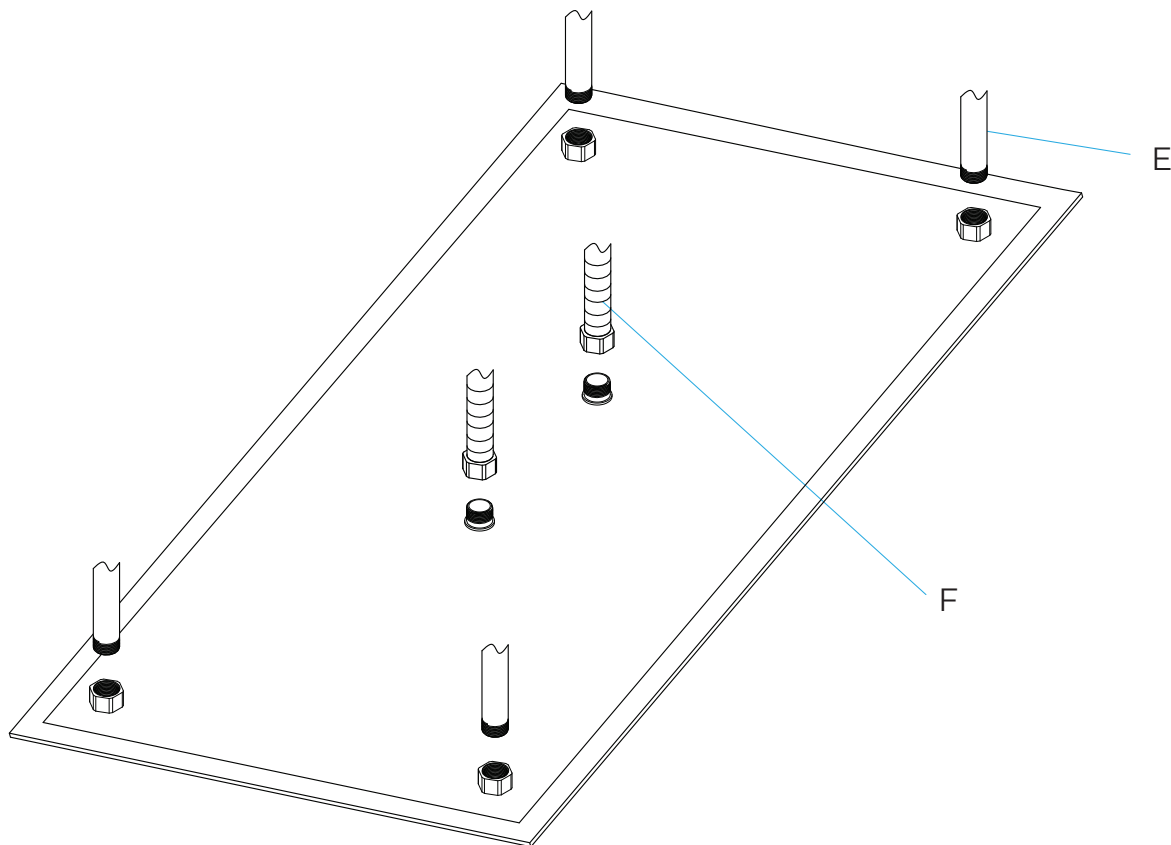
According to drilling drawing sheet to (B) mark the 4 drilling positions 1, then use the Ø6mm drill to drill holes on the wall according to the marked hole position.

Step 3:



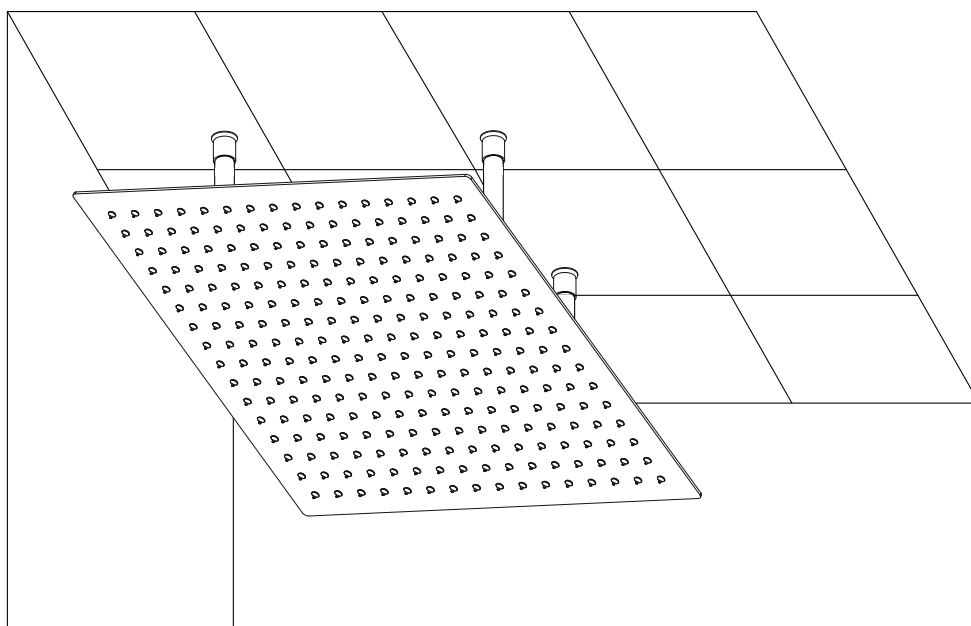
Inset the plug(D2) into the hole, hold the fix base (C) use the tapping screw (D1) through fix base(C) holes, tighten the tapping screw (D1) tighten the top shower fixed bar(E) and the inlet hose (F) with the fix base (C)

Step 5:



Fixed the top shower with the top shower fixed bar (E) , then connect with the inlet hose (F) . 2 inlets are provided in big shower heads so the water disperses equally throughout the showerhead.

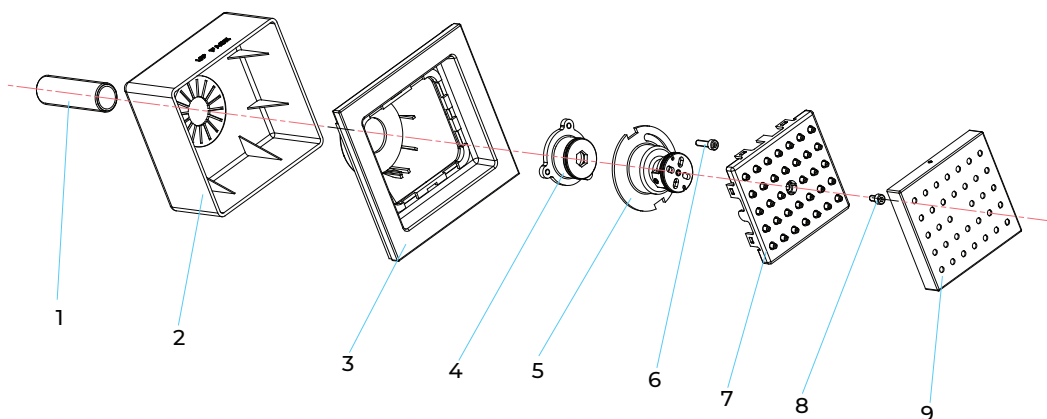
Step 6:



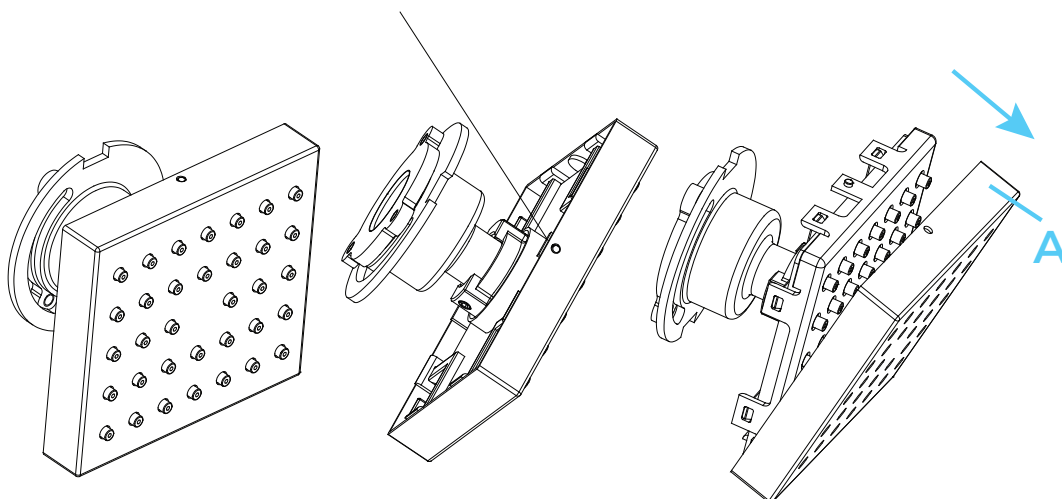
The installation is completed.

Note: The LED lights are powered by water flow, and will be activated once the water is turned on.

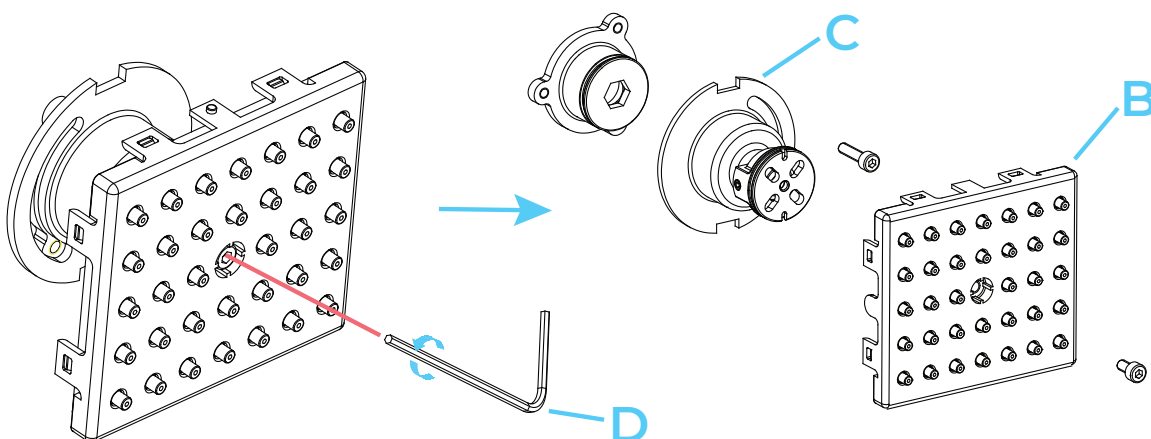
Square Body Jets Spray Installations Instruction



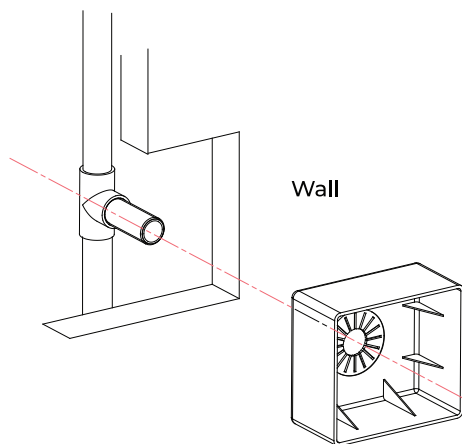
Parts : 1.Pipe, 2.Plastic box, 3.Decorative plate, 4.Connector, 5.Body, 6.Bolt #6, 7.Outlet face, 8.Bolt #8, 9.Outlet face



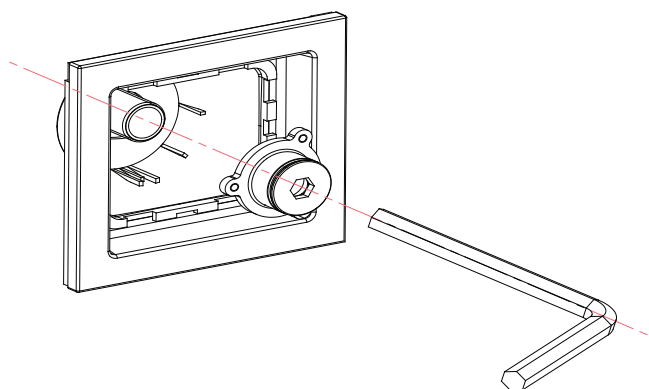
Step 1: Remove the decorative plate out of the body



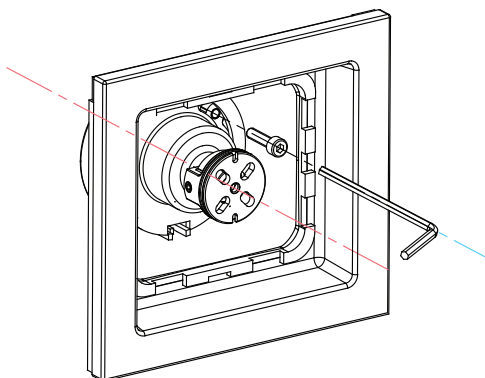
Step 2: Remove the screws from the outlet face (B) and connector body (C) with the Allen key (D).



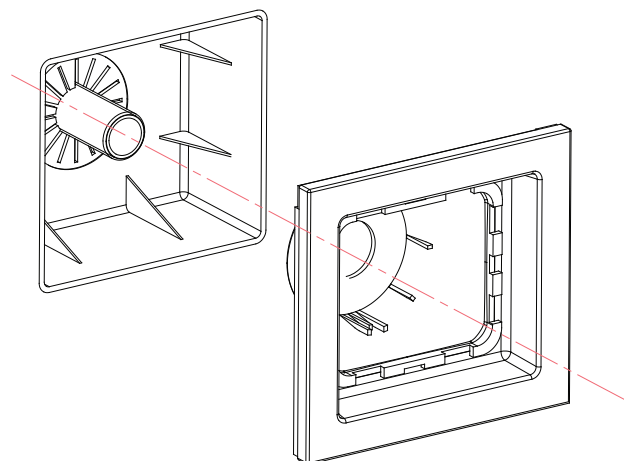
Step 3: Push the plastic box into the wall
IMPORTANT: Please make sure the UP FACE"marking is in the top position



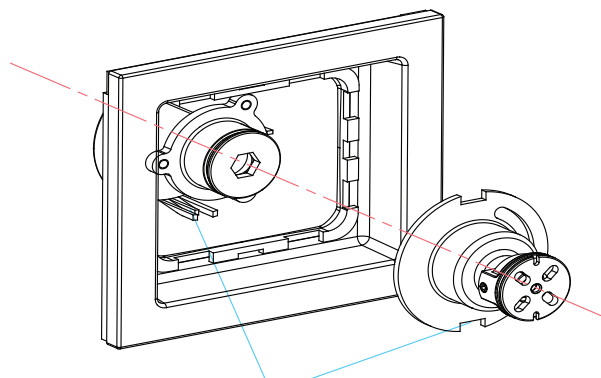
Step 5: Screw the connector into the pipe with H10 wrench



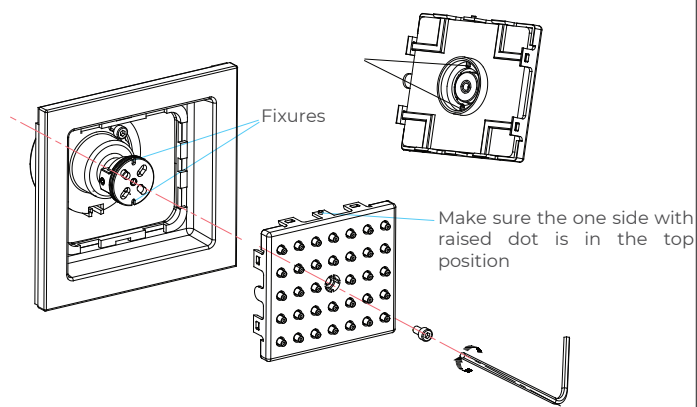
Step 7: Screw the bolt #6 into the body. Make sure the body and the connector are tight. The decorative plate should now be secure and will not move



Step 4: Install the decorative plate assembly into the plastic box. Make sure the position is correct

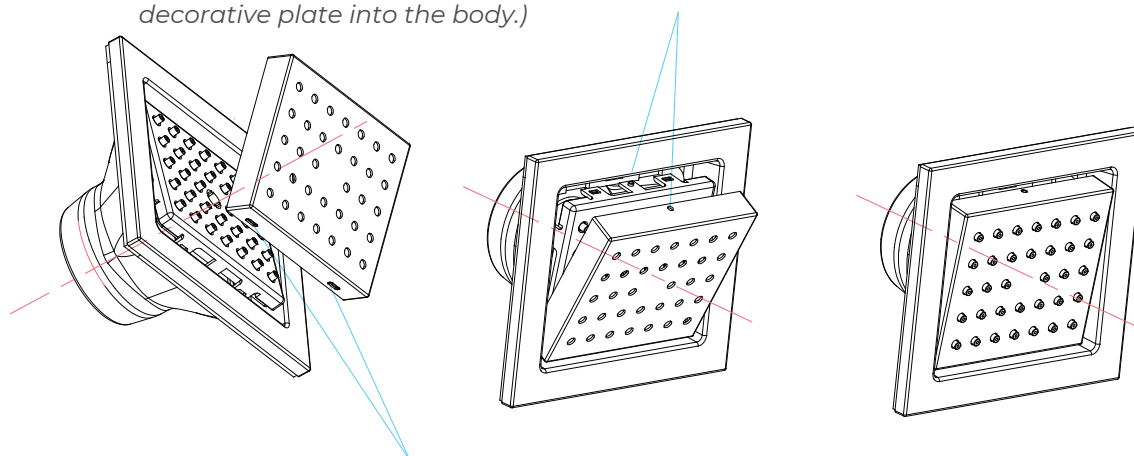


Step 6: Install the body assembly to the connector



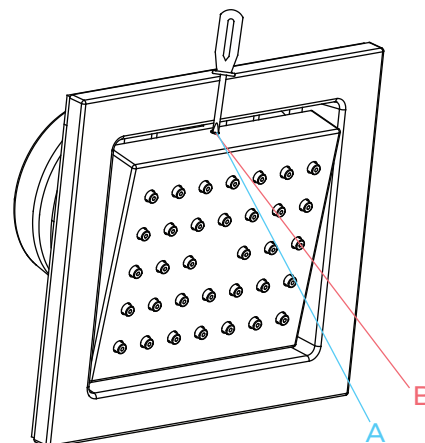
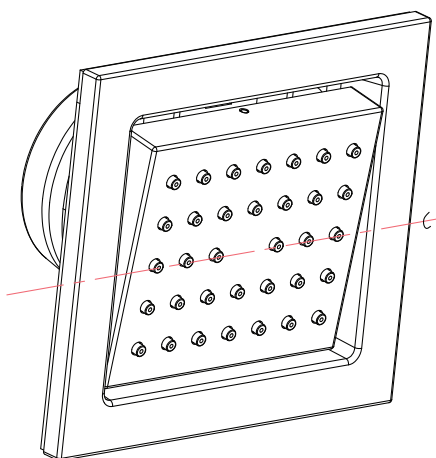
Step 8: Install the outlet face assembly to the body. Make sure the outlet face is fully seated onto the body. Screw the bolt #8 through the outlet face into the body (*Do not over tighten*)

(Make sure the hole and the raised dot are in the correct position when you push the decorative plate into the body.)



(This side is in the bottom position when push the decorative plate into the body first.)

Step 9: Screw the outlet face a little angled. Make the decorative plate have a little angle too when push it into the body. Adjust the outlet face when push the decorative plate in order to put it out of the decorative plate



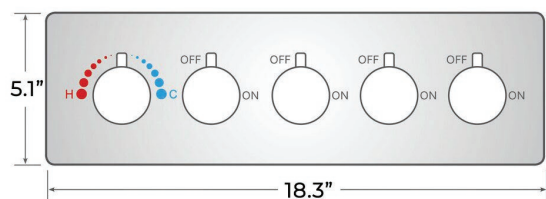
Step 10: Products can adjust to the angle positions as shown below: face when push the decorative plate in order to put it out of the decorative plate

Step 11: Do not use abrasive sponges or microfiber cloths, corrosive cleansers, solvents or acids. We recommend that you do not use any anti-lime scale products or cleaners containing vinegar and acetic acid. Chemical cleaning agents may damage the product. Clean products using only mild soap or a wet cloth

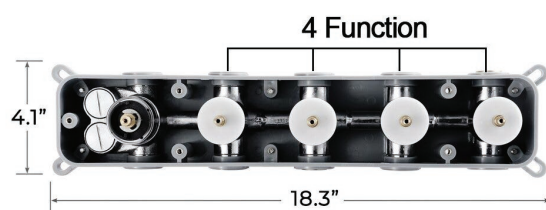
A> Protect the decorative plate coating when remove it.

B> Use screwdriver to remove

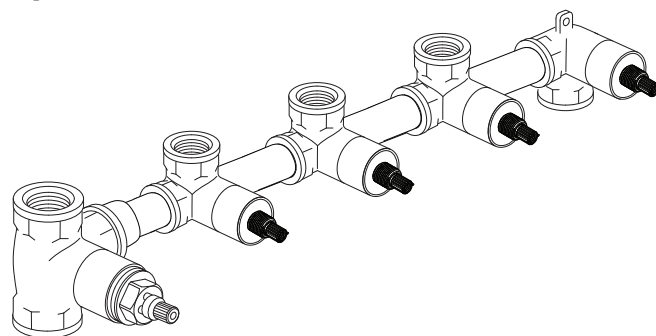
Mixer Installations Instructions



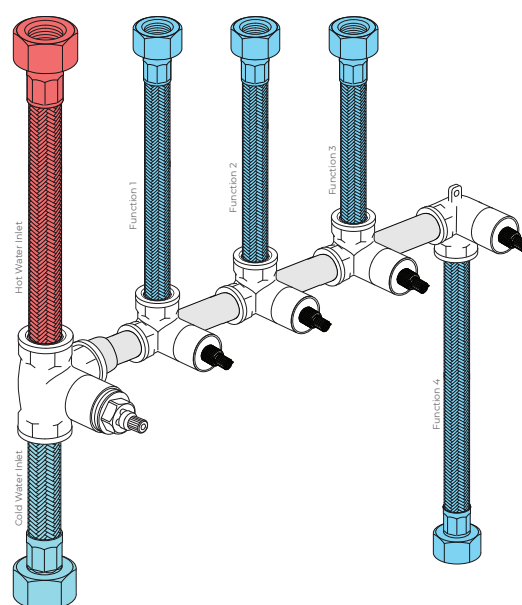
All Function can be used at the same time.



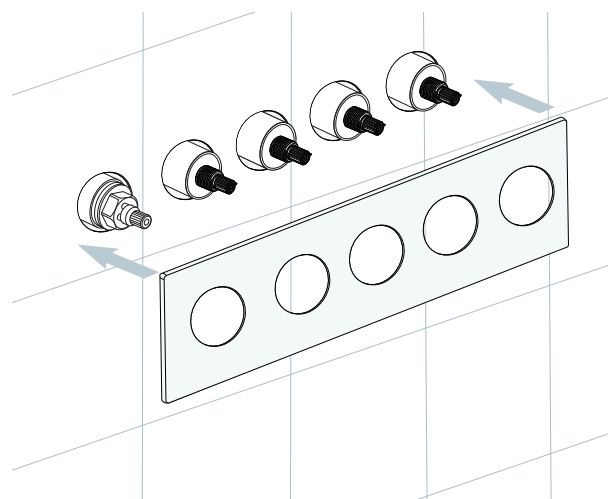
Step 1



Step 2



Step 3

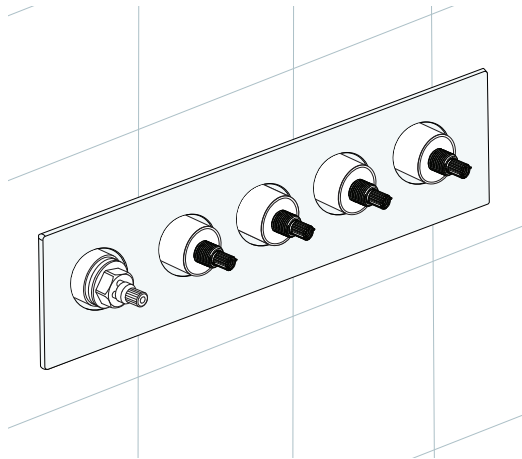


The valve body interface is clearly marked

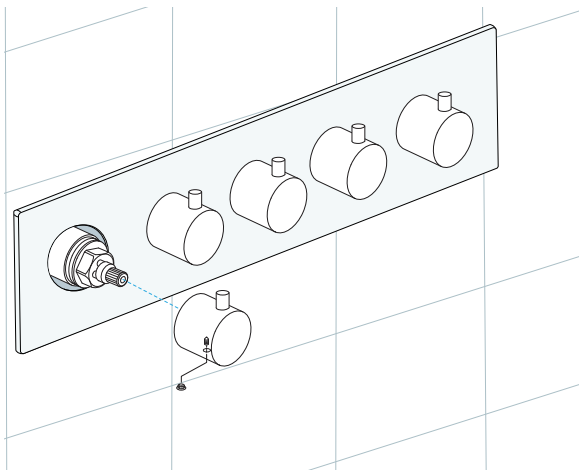
Cold
Hot

simple hot and cold water operation

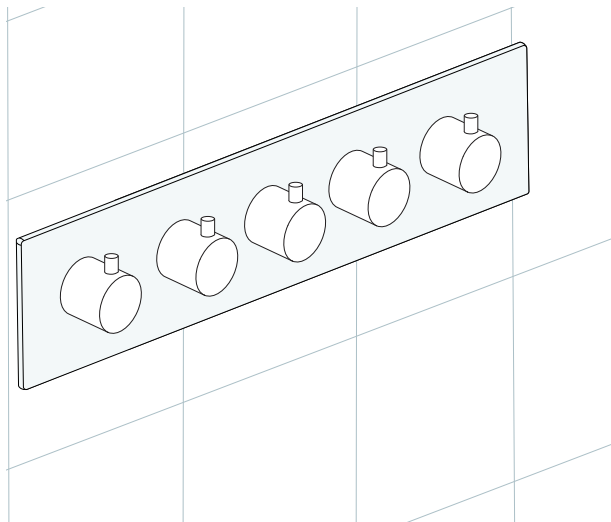
Step 4



Step 5

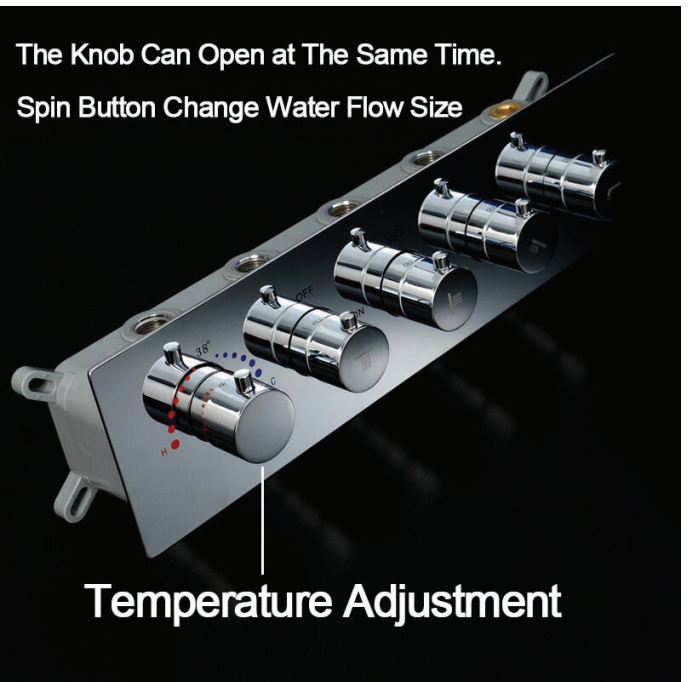


Step 6



- Release handwheel levers according to the directions.
- Take apart the embed valve, panel, and handwheel.
- Dig the embed space for the pipe on the wall according to the valve.
- Dig holes according to the position of the screws.
- Use a hammer to thwack the screws into holes.
- Fix the valve body with screws.
- Find out the expansion screw heads with washer and spring washer. Use copper sleeve wrench to lock the screw heads with the embed valve body.
- After connecting all the pipes and before sealing the wall with grout, check for any leaking problem occur when you turn on the water.
- Fix the decorative panel on the embedded valve body.
- Screw the handwheel arms with the handwheels

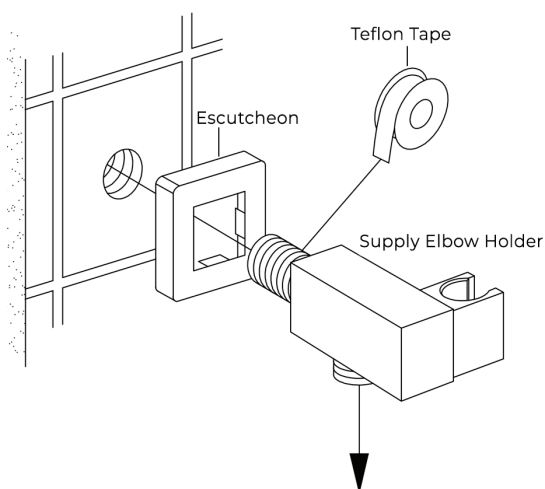
The Knob Can Open at The Same Time.
Spin Button Change Water Flow Size



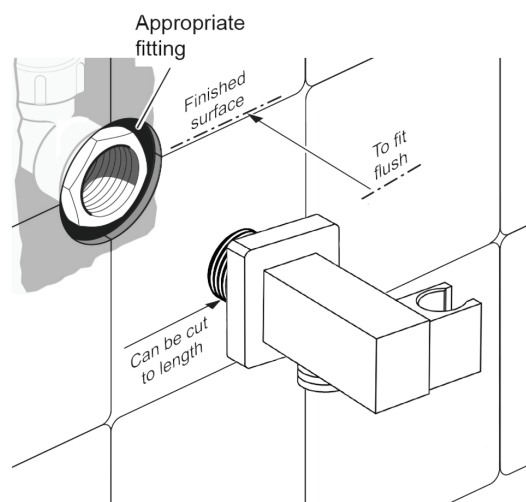
Temperature Adjustment

Hand-Held Shower Installations Instructions

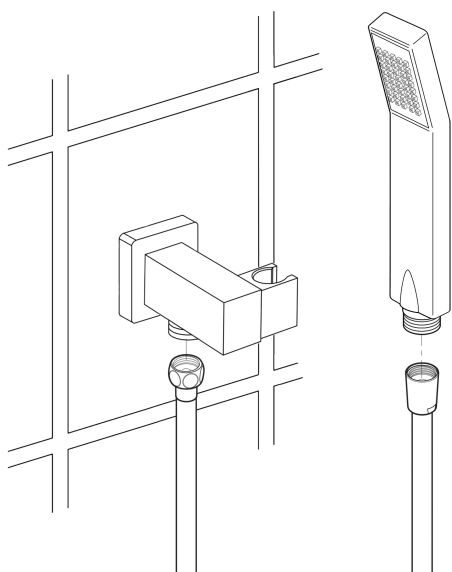
Step 1



Step 2



Step 3



Hand Shower Outlet Installation

• Complete the outlet pipework ensuring it ends in an appropriate 15mm x 1/2" BSP female thread elbow. Note: This fitting is not supplied as variations in installations require the selection of a suitable solder or compression fitting.

• Install the 'Wall Outlet', thread long male 1/2" BSP into the appropriate female fitting using PTFE tape to give a watertight joint.

Note: The thread can be cut to size if required. Make sure that all debris is removed from the connector and the section that has been cut is dressed correctly, before installation.

The minimum required water pressure is 0.05 MPa (0.5 bar).

Flow rate 2.5 GPM (9.5 LPM).

General Information

All products manufactured and supplied by Fontana are safe and comply to legislative requirements. Providing they are installed correctly and receive regular maintenance in accordance with these instructions your user experience will not be affected

Care & Cleaning

1. The product can be cleaned with warm water, a mild soap and a clean soft cloth.
2. Clean progressively and gently.
3. It is not required to use any abrasive cleaning pads, wire wool or cloths to clean the product.
4. Avoid a vigorous cleaning action, as this could contribute to denaturing and dulling
5. Abrasive or strong cleaning products containing ammonia, bleaches, alcohol, dyes, acids (hydrochloric, formic, phosphorus, chlorine or acetic) will be not be affected.
6. If using a spray cleaner, apply the cleaning agent onto a soft cloth, never directly spray onto the product as the cleaner may enter gaps and openings and cause damage. Do not allow the cleaner to remain on the product for a period of time. After cleaning, rinse thoroughly with clean water.

