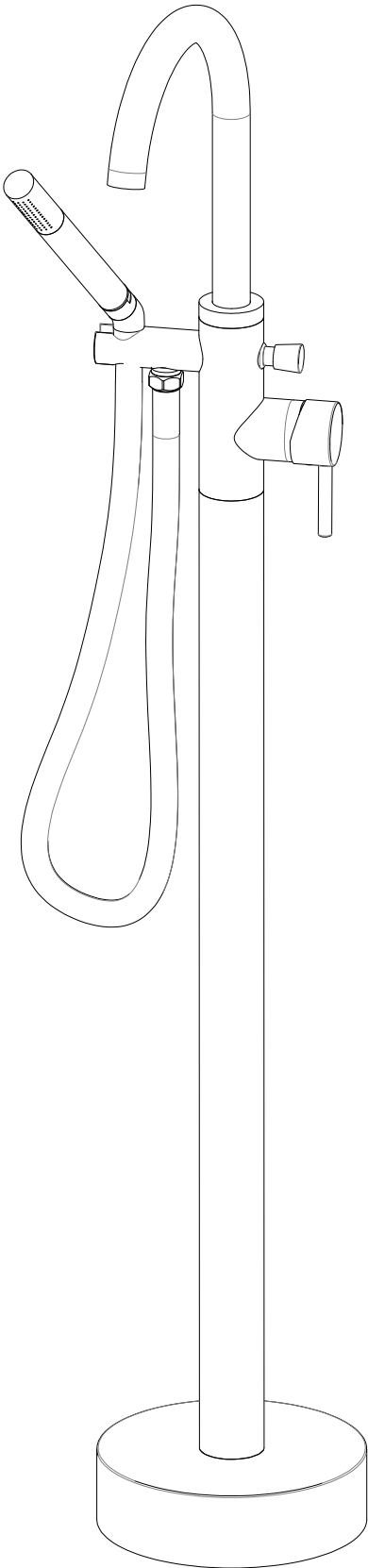


INSTALLATION GUIDE

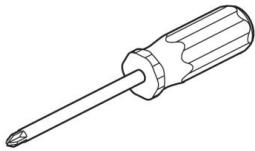


ROMAN WATERFALL BATHTUB FAUCET

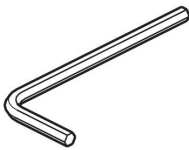
MODEL	FINISH
S2139F-CH	CHROME
S2139F-BN	BRUSHED NICKEL
S2139F-OB	OIL RUBBED BRONZE
S2139F-MB	MATTE BLACK
S2139F-BG	BRUSHED GOLD

CUSTOMER CARE LINE: +1-866-203-0866

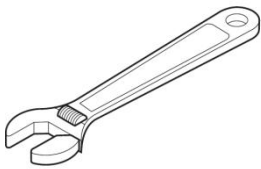
TOOLS RECOMMENDED



Phillips Screwdriver



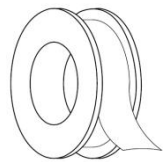
Allen Wrench



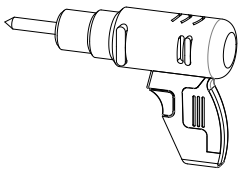
Adjustable Wrench



Channel Locks



Teflon Tape



Electric Drill

1. BEFORE PROCEEDING



WARNING: Before beginning any installation or operation, read all instructions carefully. If you are unsure about installing this product, consult a licensed professional. This product must be installed in compliance with all applicable local and state plumbing and building codes. Professional assistance is strongly recommended.

2. SHUT OFF WATER SUPPLY

Locate the water supply inlets and turn off the corresponding water supply valves, typically located under the sink or near the water meter. If replacing an existing unit, remove the old unit and thoroughly clean the mounting surface to ensure proper installation.

3. CHECKING THE CONTENTS OF THE BOX

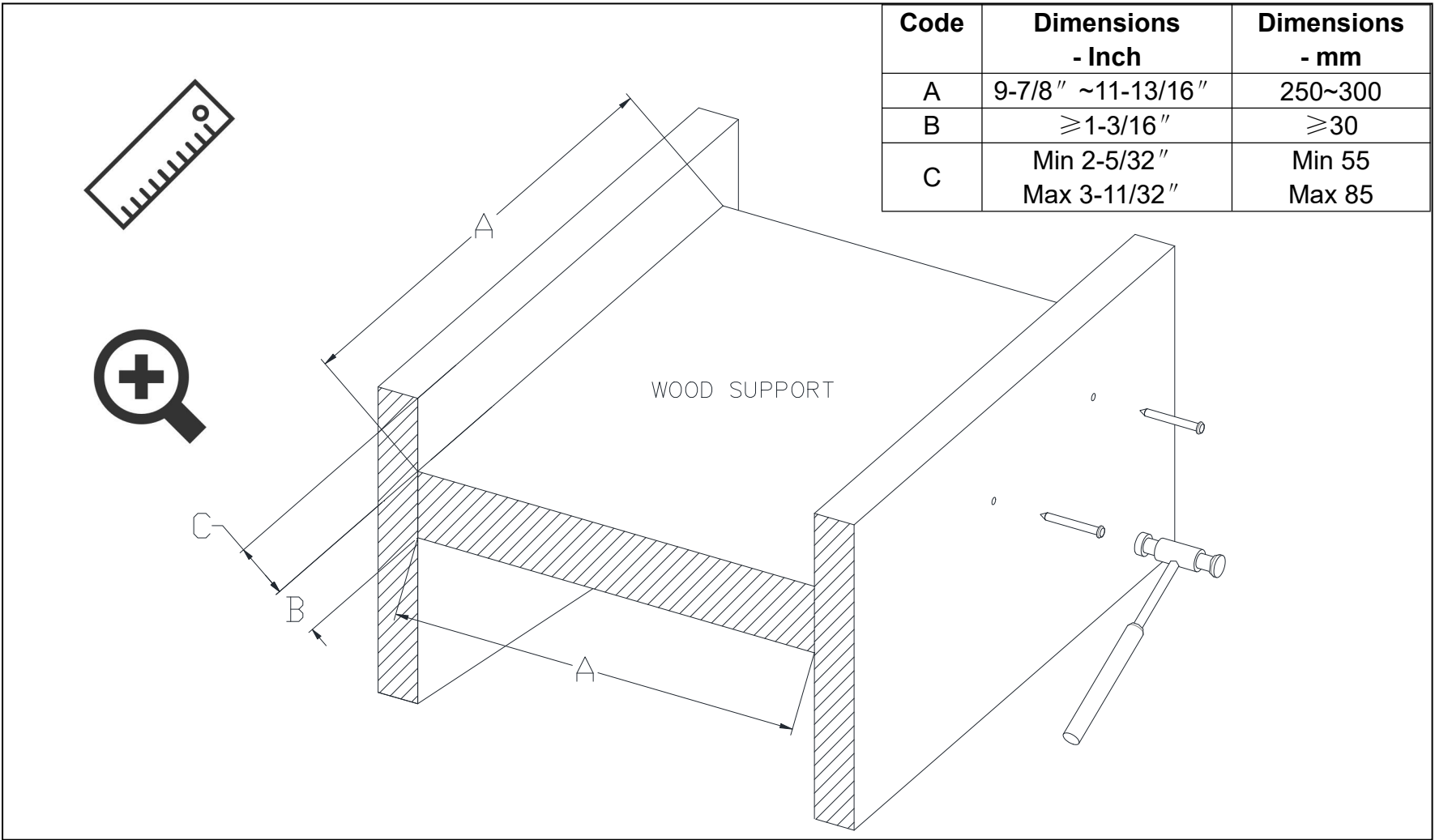
Upon opening the box, verify that all the listed components are included.

4. INSTALLATION HOLES INSPECTION

4.1 INSTALL TUB FILLER FLOOR SUPPORT



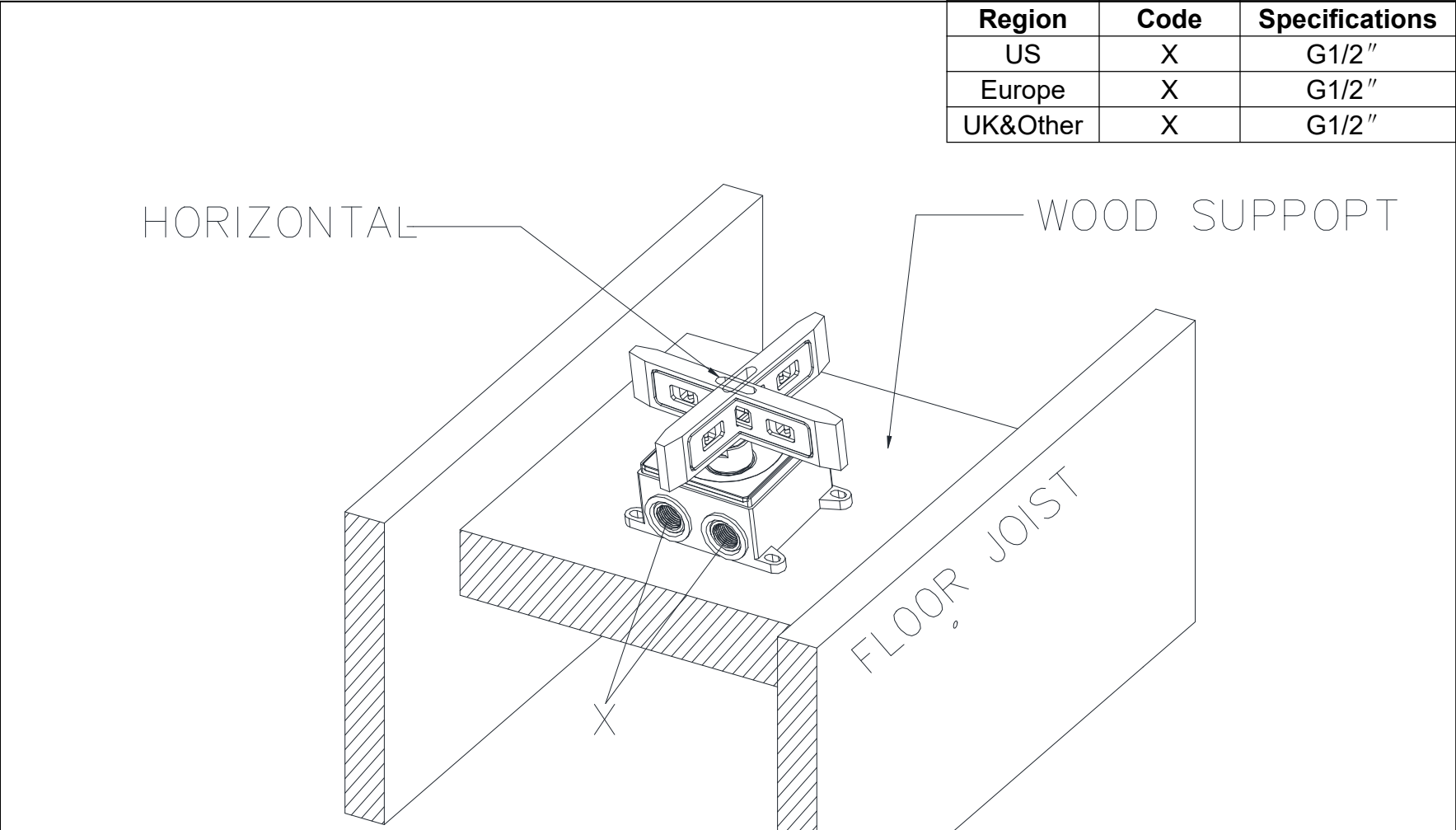
4.1.1 Proper floor support is required. The wooden support must have a minimum thickness of 'B' and a width of 'A'. A 2" x6" lumber is not sufficient for this application.



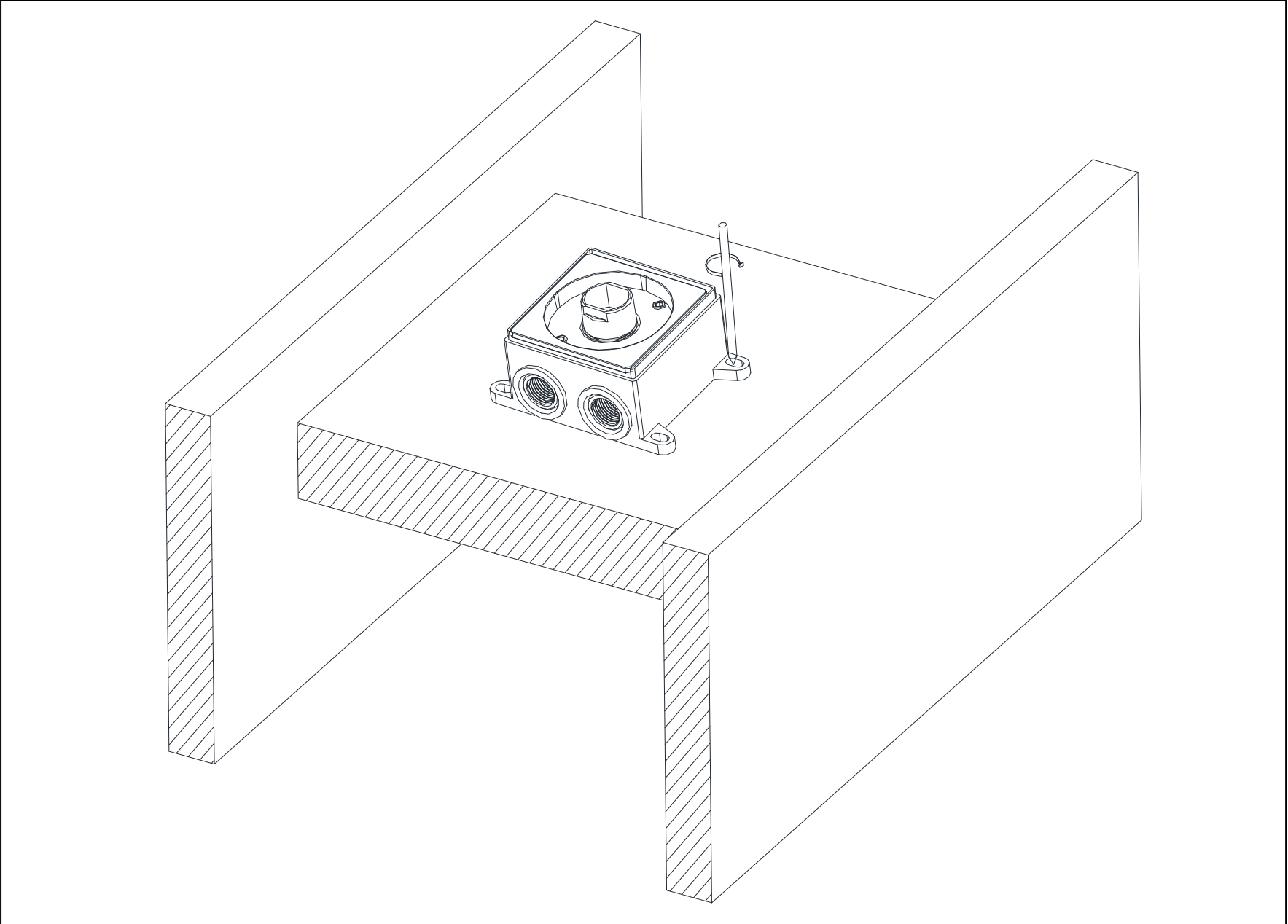
4.1.2 Position the wooden support between the floor joists, ensuring a clearance of 'C' between the top surface of the wooden support and the finished floor.



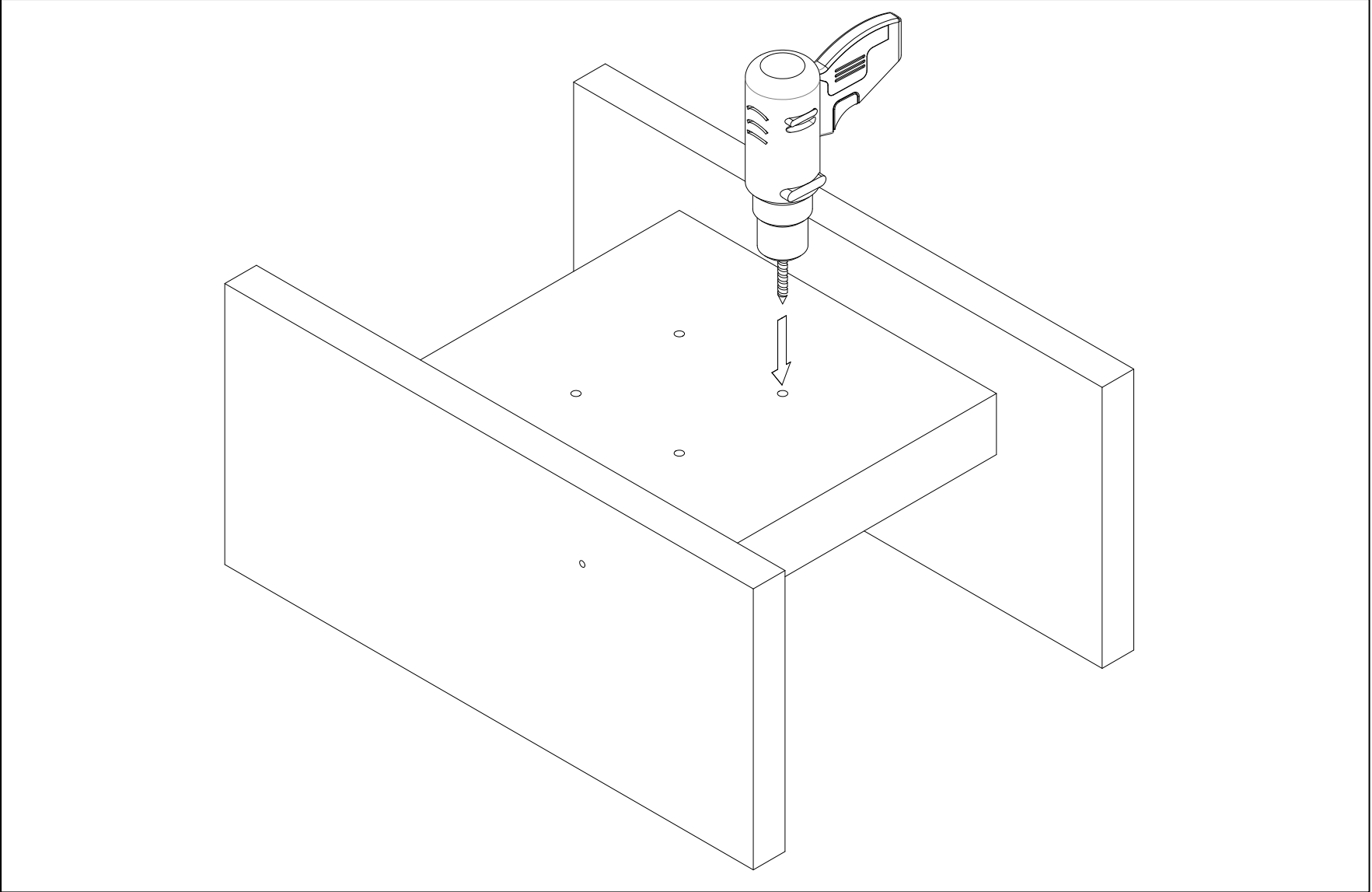
IMPORTANT: Use a bubble level to confirm the wooden support is completely level. Secure the wooden support to the floor joists, then verify the level again.



4.2 Mark the position on the wooden support for the rough-in valve installation. Use the rough-in valve as a template to locate the four mounting holes.



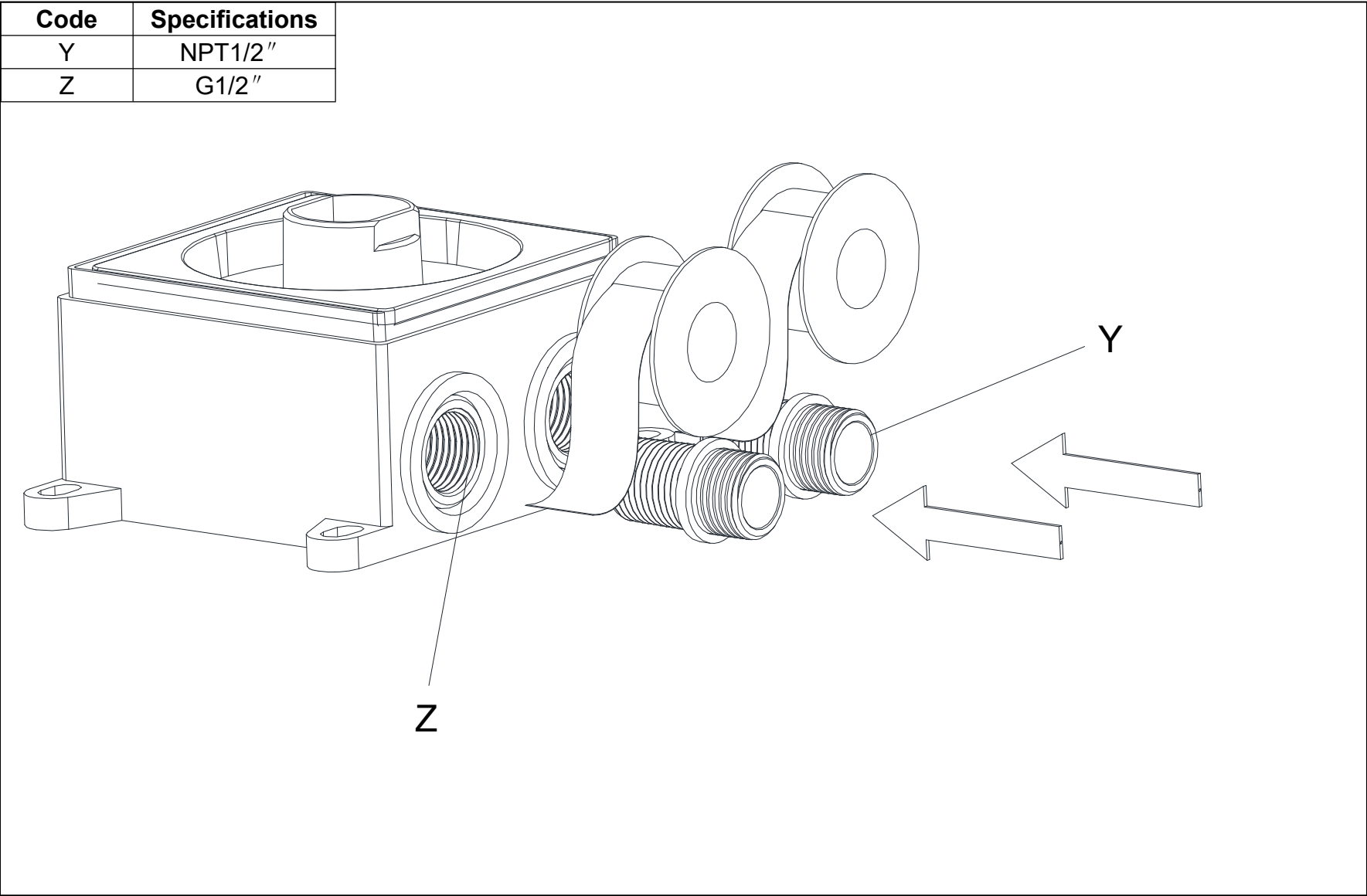
4.3 Drill four pilot holes with diameters ranging from 7/32" to 1/4".



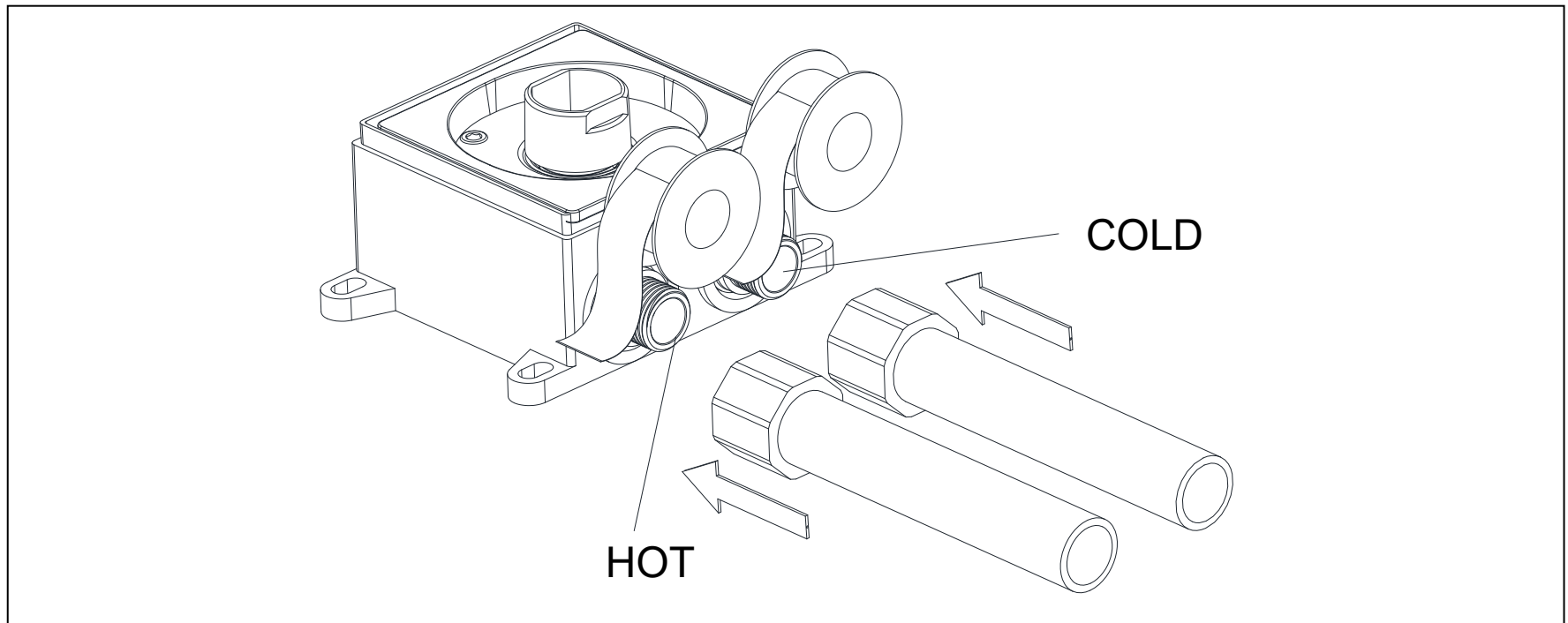
4.4 INSTALL HOT AND COLD WATER SUPPLIES.

4.41 Attach the threaded adapters to the hot and cold water connections. Apply sealing tape to the threaded connection points to ensure a watertight seal. Secure the water supply assemblies to the inlets of the embedded valve. When facing the front of the bathtub filler, the hot water inlet is located on the left.

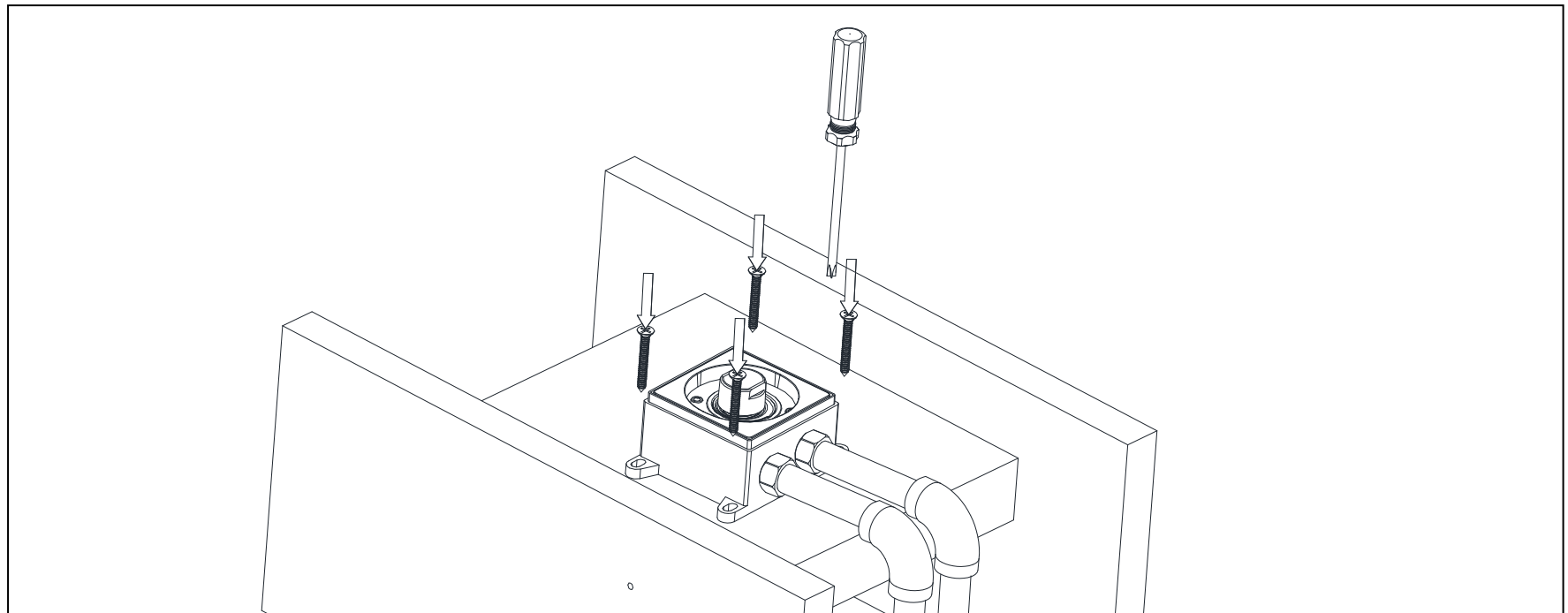
 **Note: Hot and Cold water inlets are clearly labeled on the concealed box.**



4.5 Connect the threaded pipes for hot and cold water supply. Apply sealing tape to the threaded connection points to ensure a watertight seal.

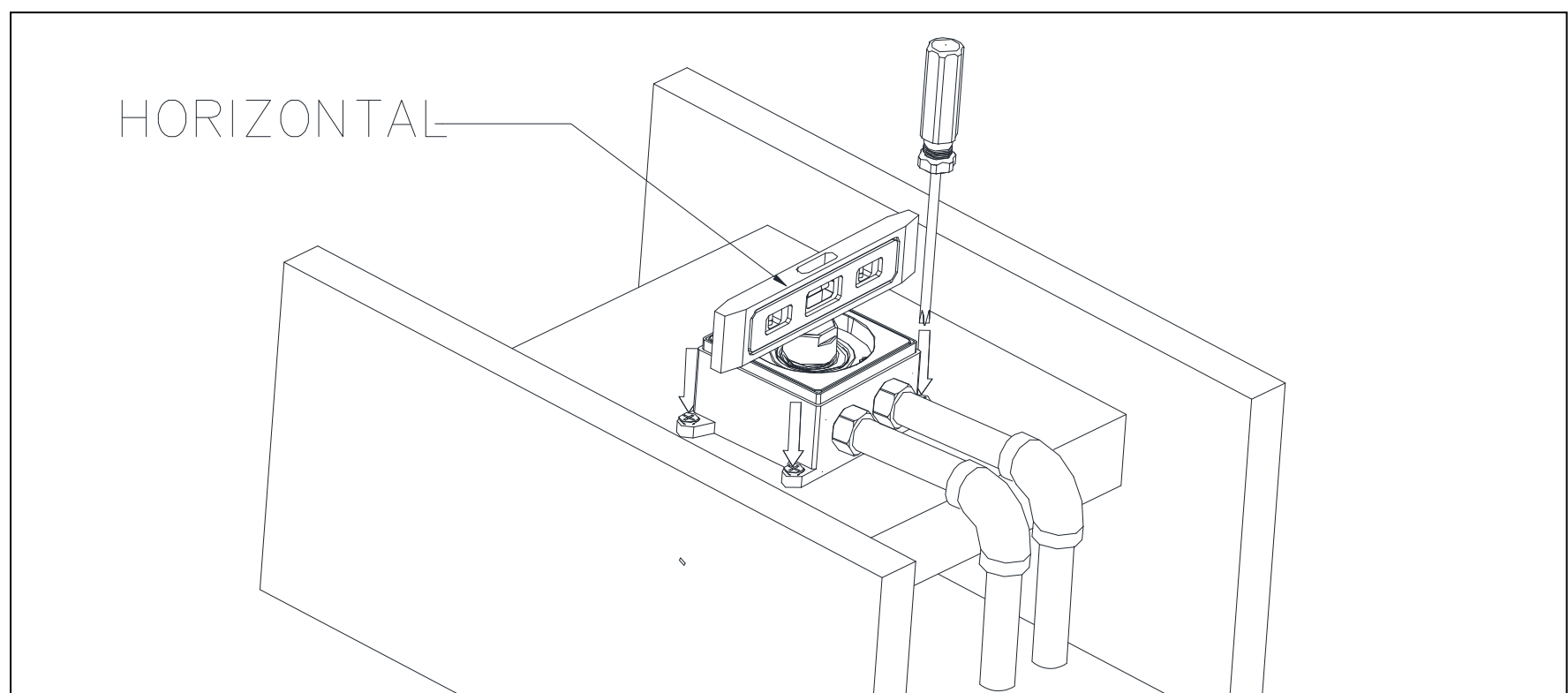


4.6 Align the embedded valve with the pre-drilled positioning holes. Firmly tighten the four mounting screws into the wooden support to stabilize the valve body and prevent movement.

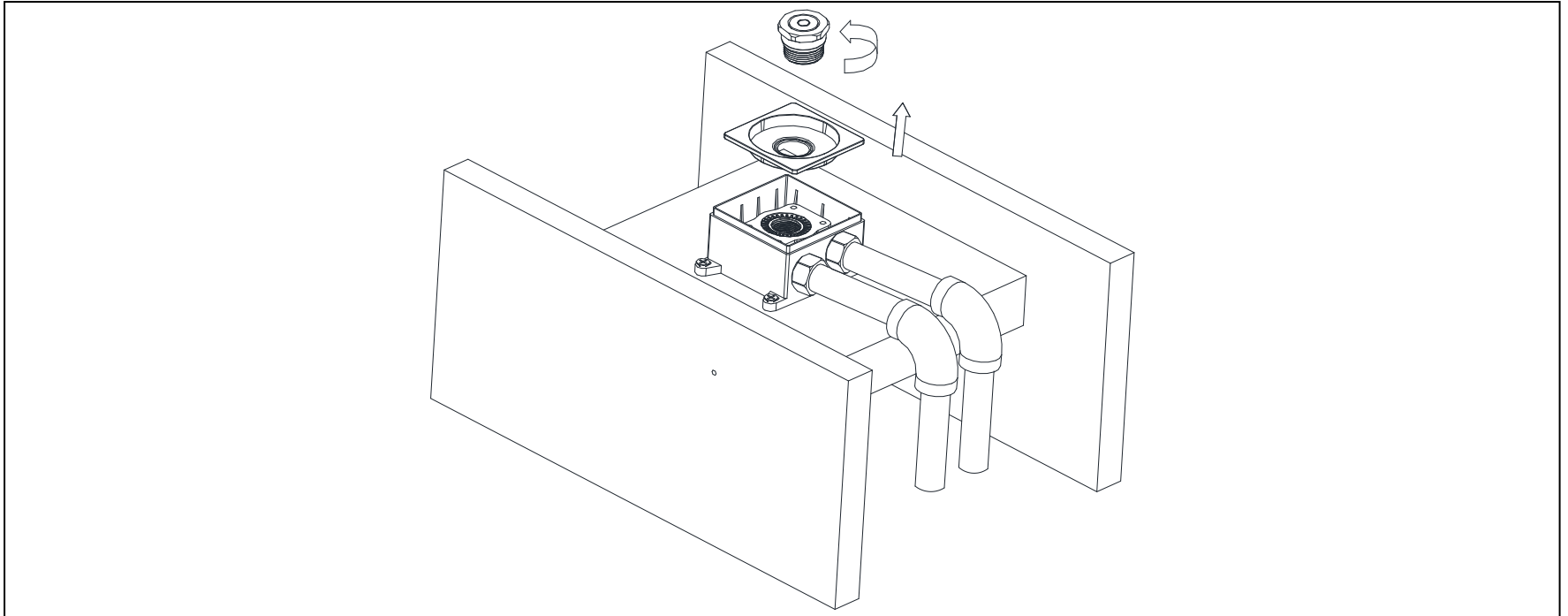


4.6.1 Level the Embedded Valve (Concealed Box):

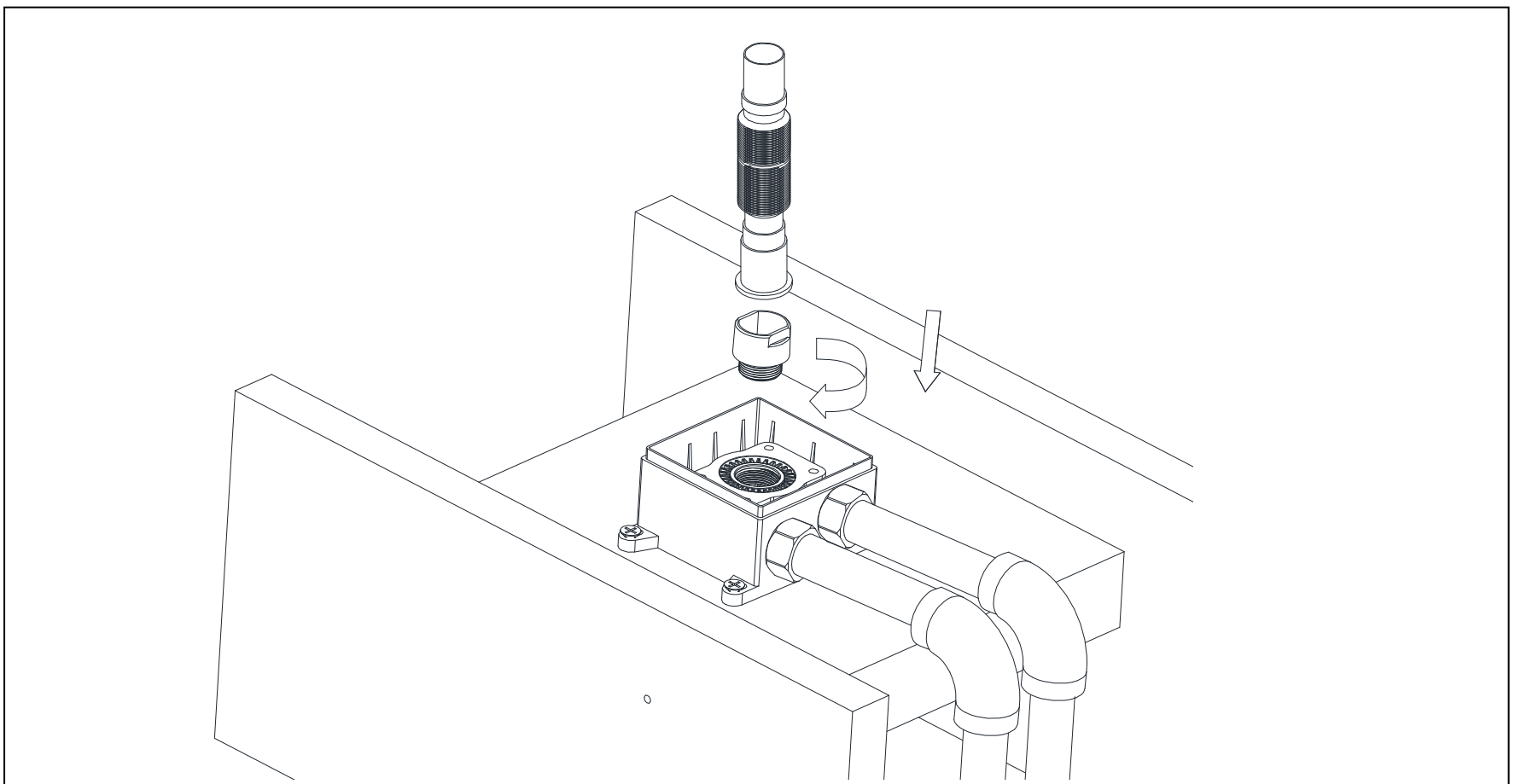
1. Use a spirit level to confirm that the top of the embedded valve is level in all directions.
2. Ensure the concealed box is properly aligned in a horizontal position.
3. Firmly tighten the fixing nuts using a screwdriver to secure the valve.



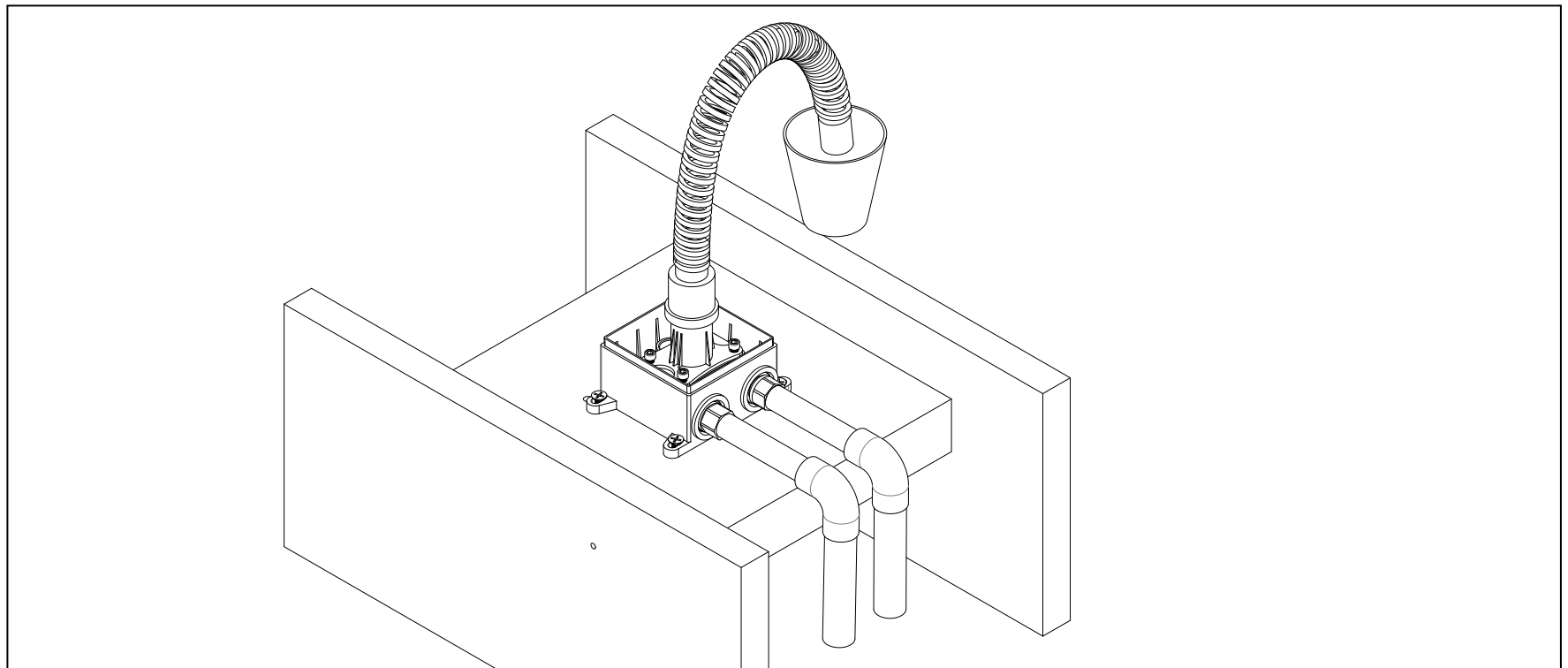
4.7 Remove the test pressure plug and dust cover. Retain both components for reuse. After cleaning the embedded parts, reinstall the test pressure plug and dust cover.



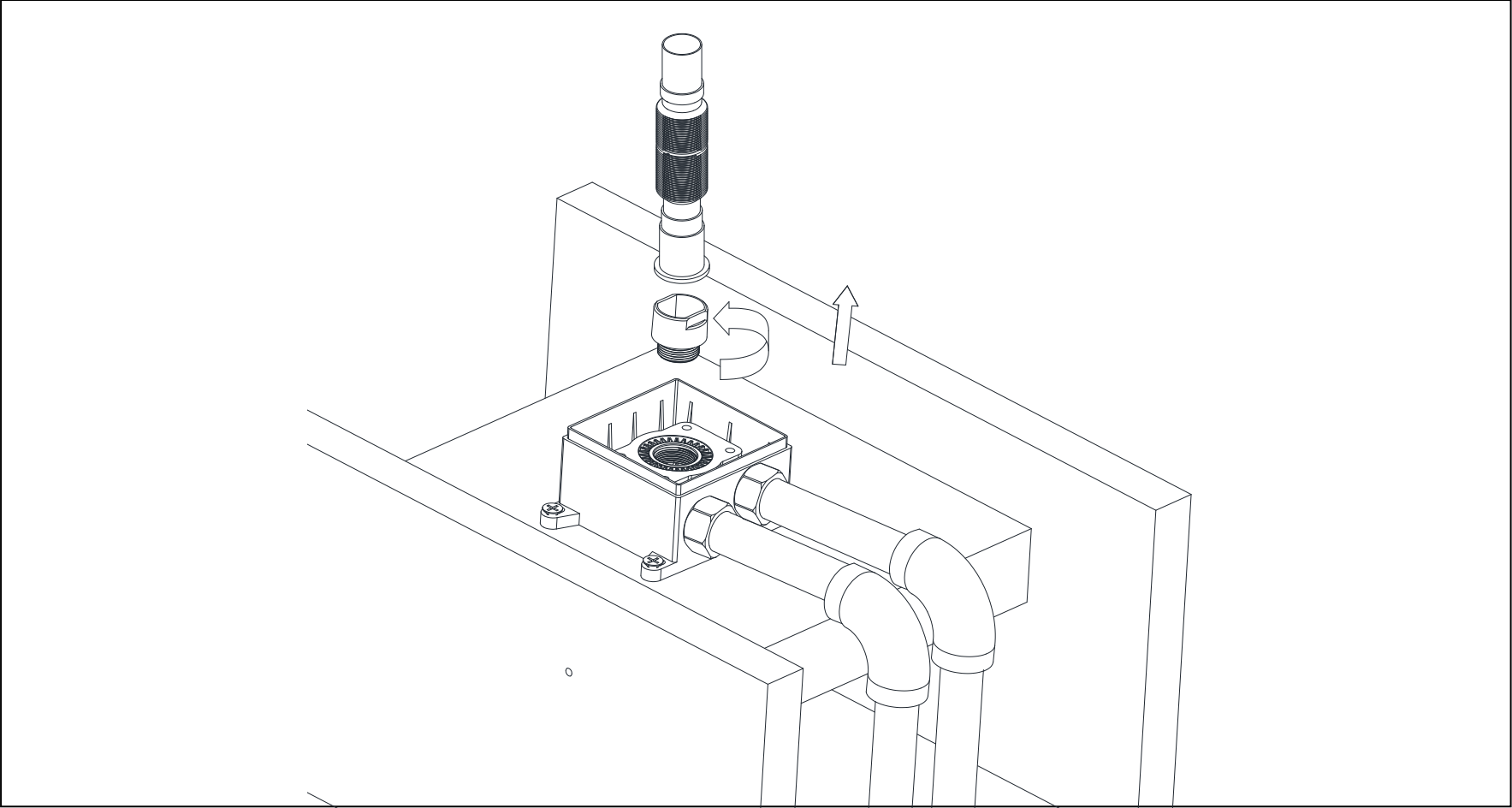
4.8 Align the drainage base with the outlet of the embedded valve, ensuring it is level and properly sealed. Then, install the cleaning joint and pipe fittings.



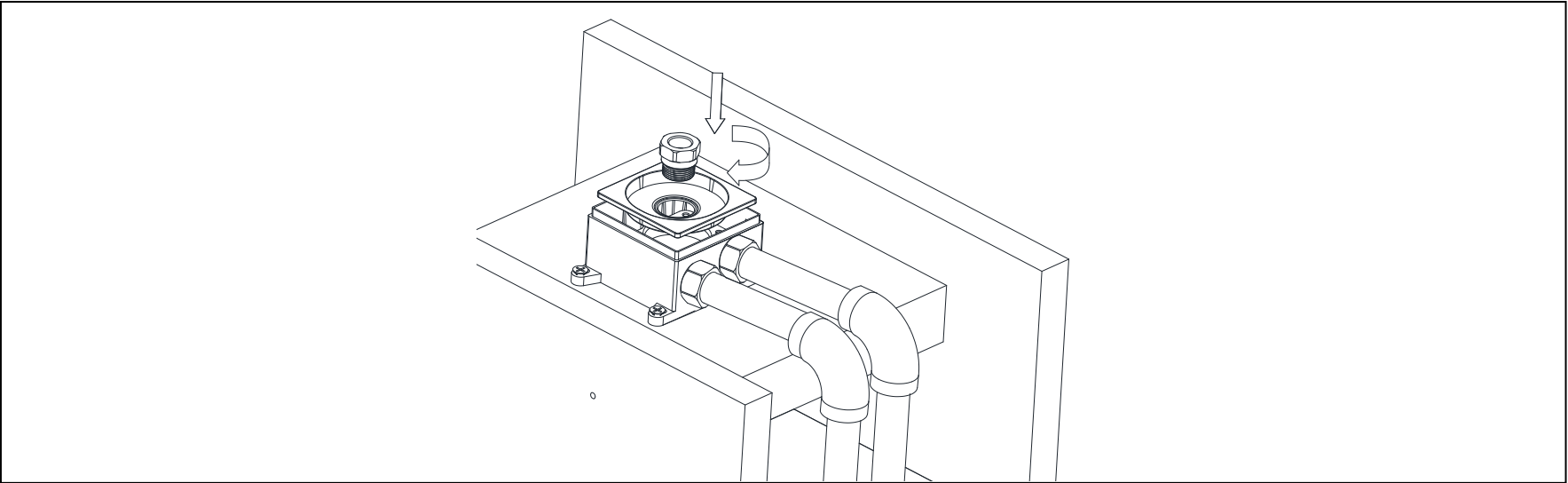
4.9 Attach the provided drainage hose to the drainage base. Turn on the water supply and allow it to run for 3 to 5 minutes to flush out any debris or contaminants.



4.10 Shut off the water supply, remove the fittings, and clean them thoroughly.



4.11 Reinstall the dust cover and the test plug to prevent sand and gravel from entering, so as to facilitate subsequent construction.

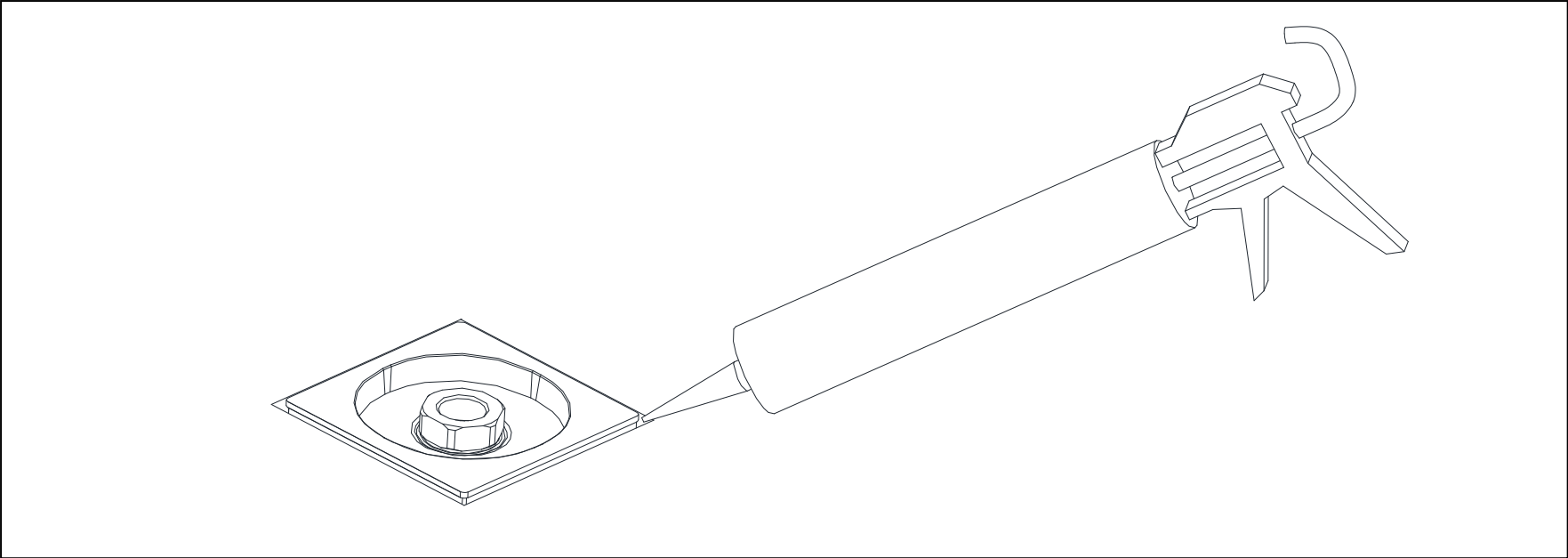


4.12 The finished floor is complete.

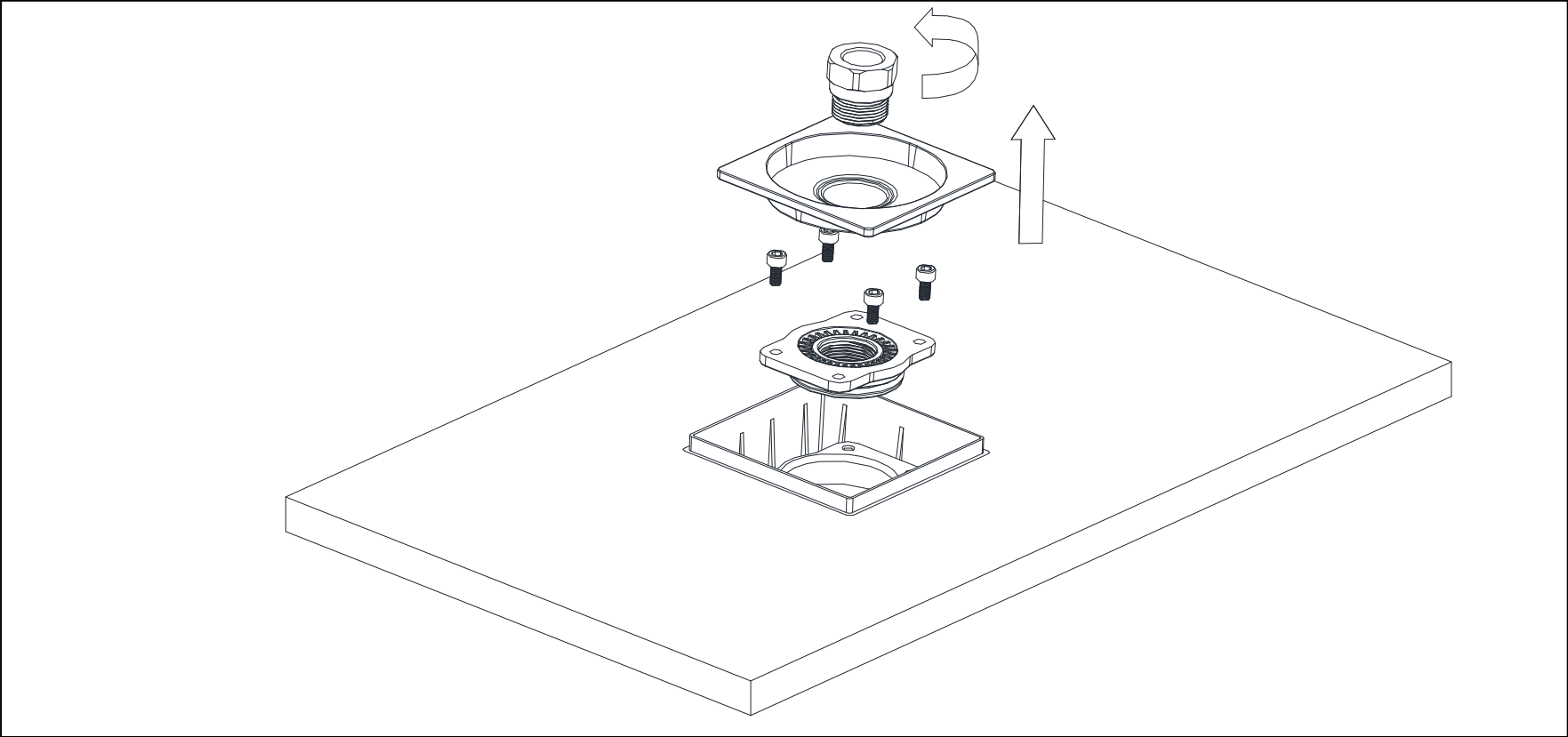
Code	Dimensions - Inch	Dimensions - mm
D	3-3/4"	95

A technical line drawing of a square floor plate. In the center of the plate is a circular opening. The opening has a raised rim. The diameter of the opening is labeled with the letter 'D' and dimension lines. The plate is shown from a perspective view, highlighting its thickness.

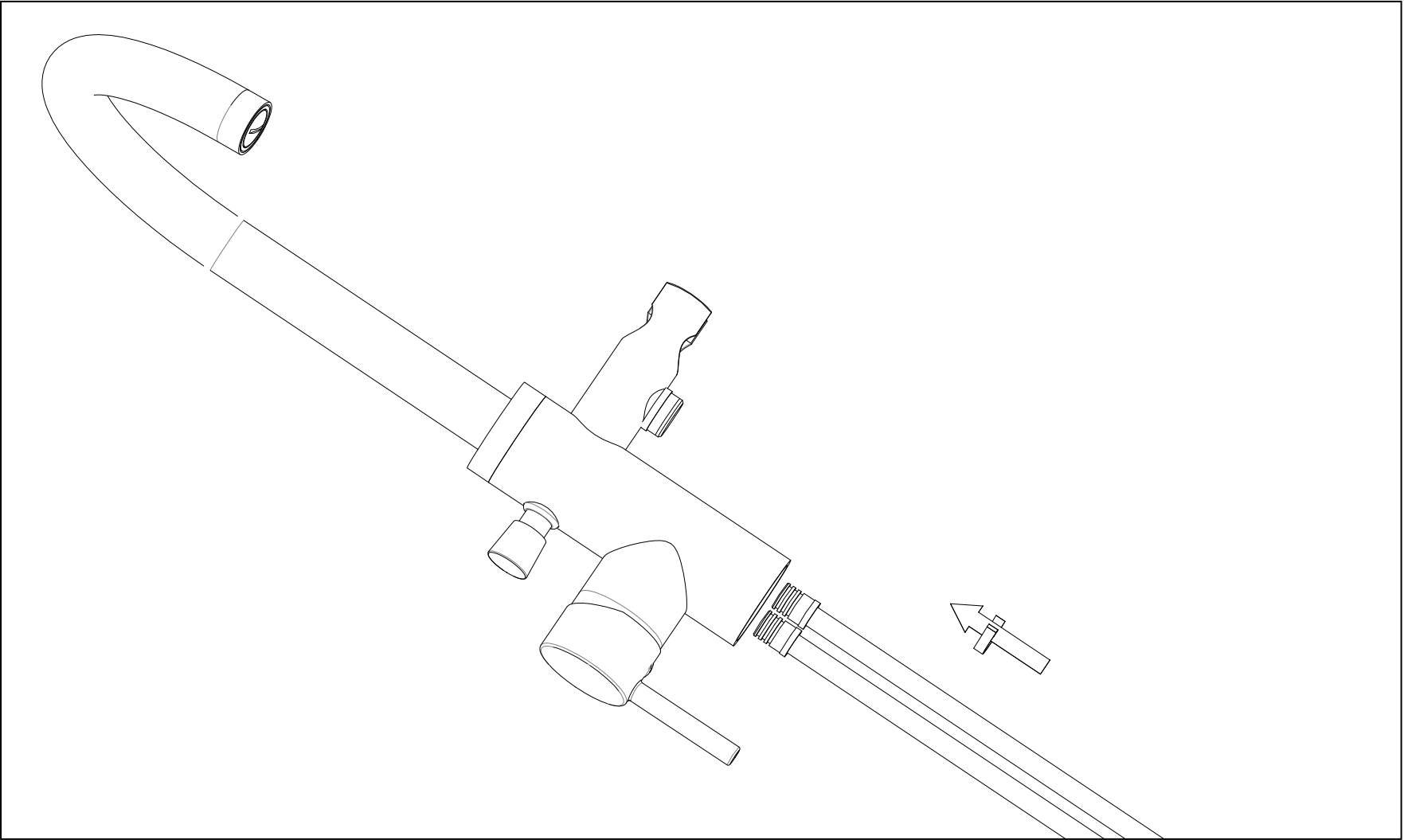
4.13 If necessary, trim any excess from the concealed box above the finished floor.



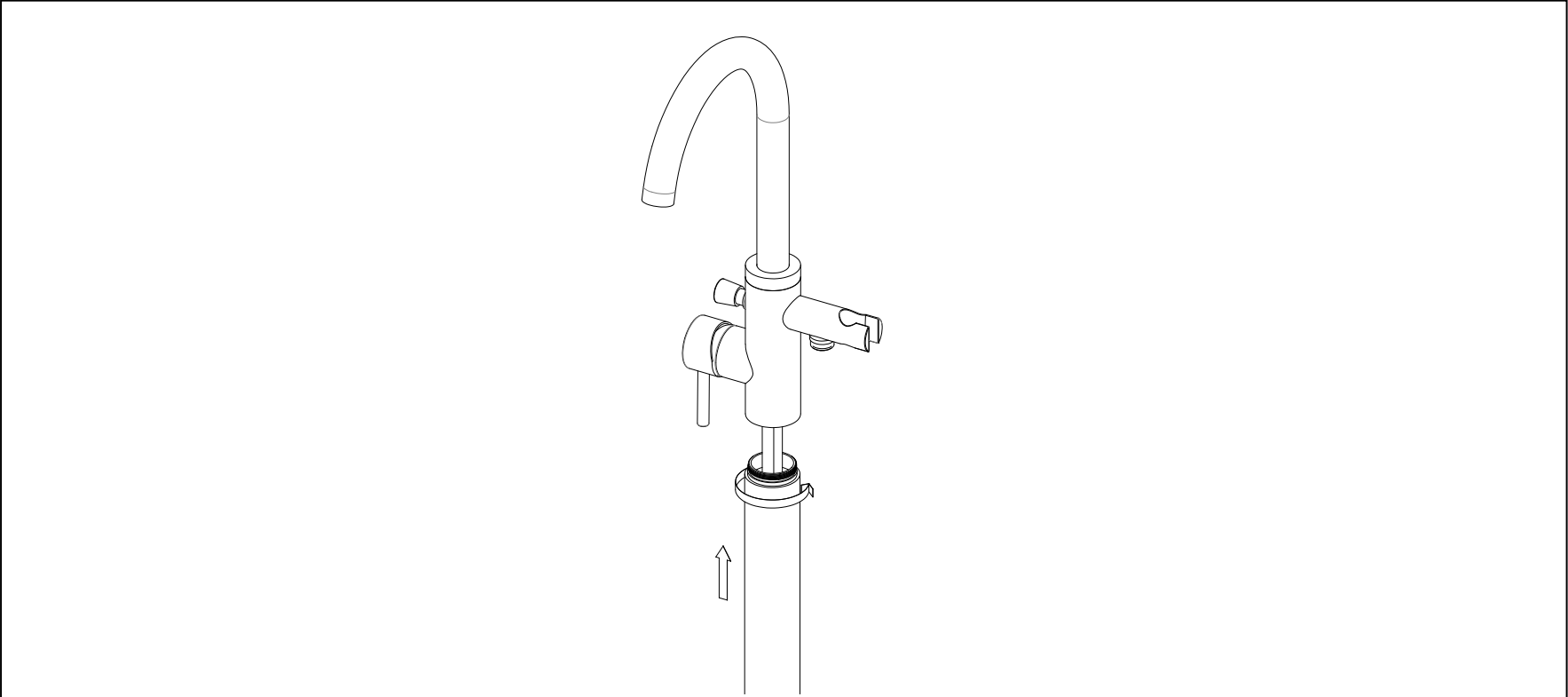
4.14 Before installing the faucet, remove the test plug, dust cover, and test plate.



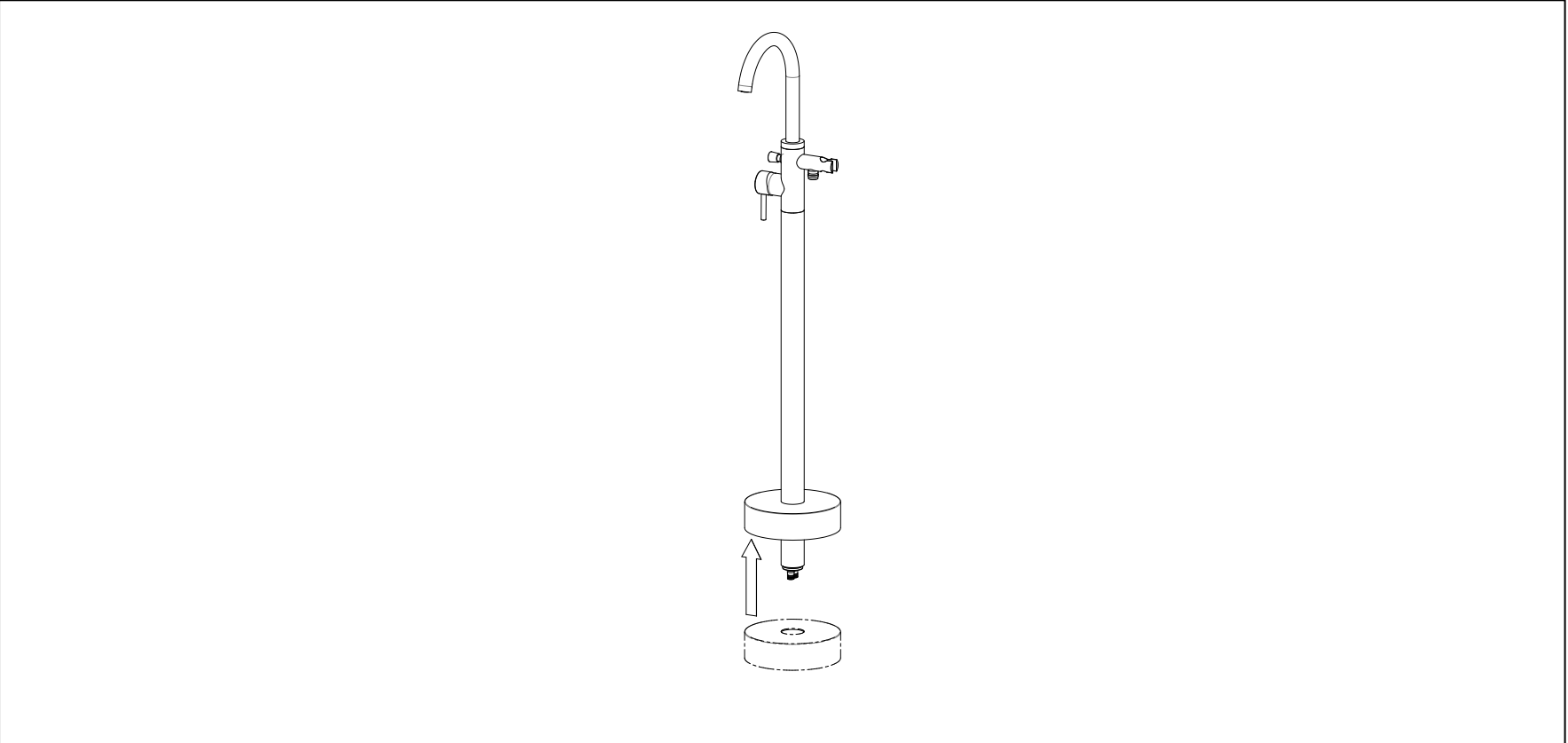
4.15 Attach the supply hoses to the faucet body.



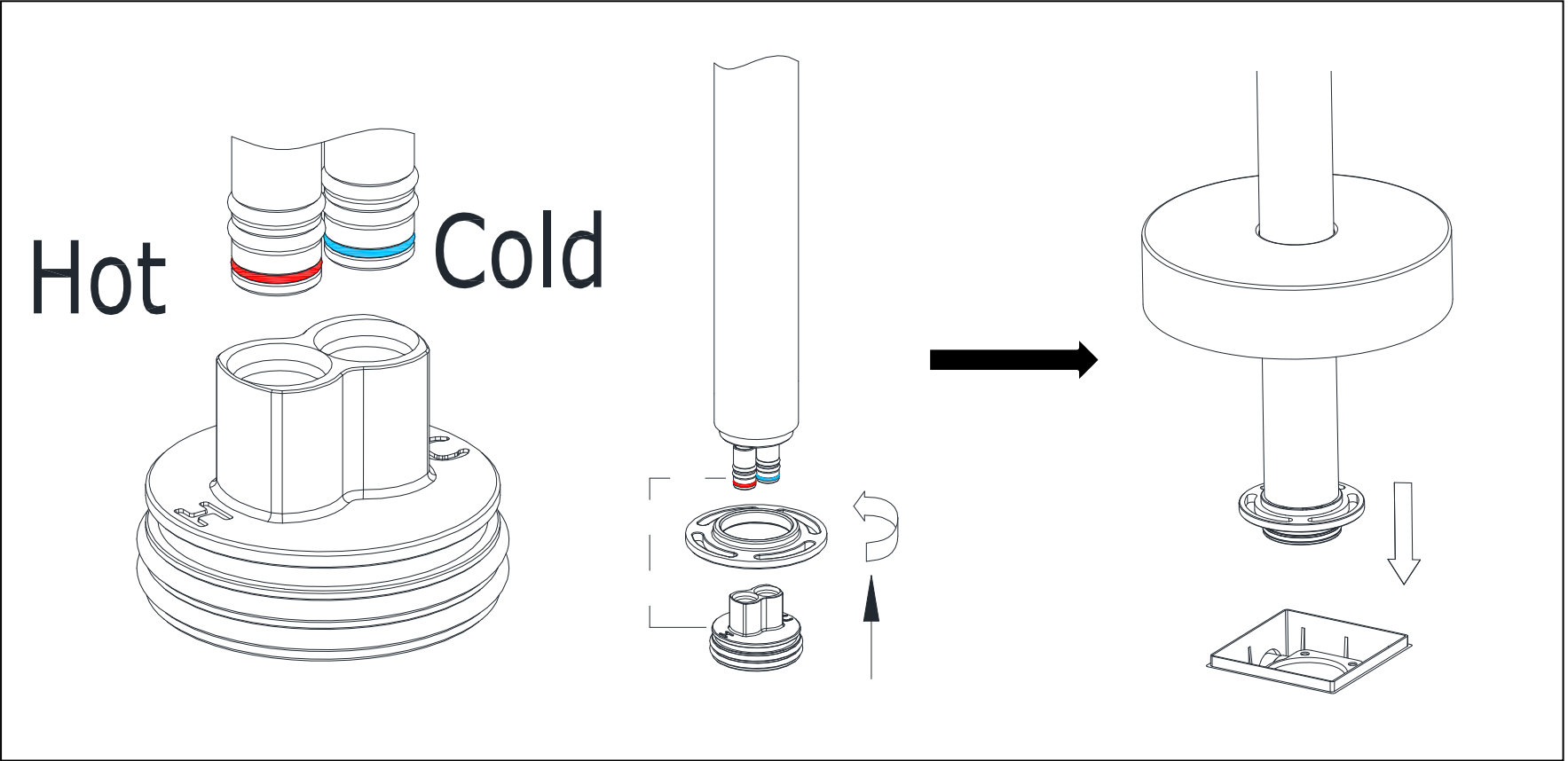
4.16 Attach the floor-mount riser to the faucet body.



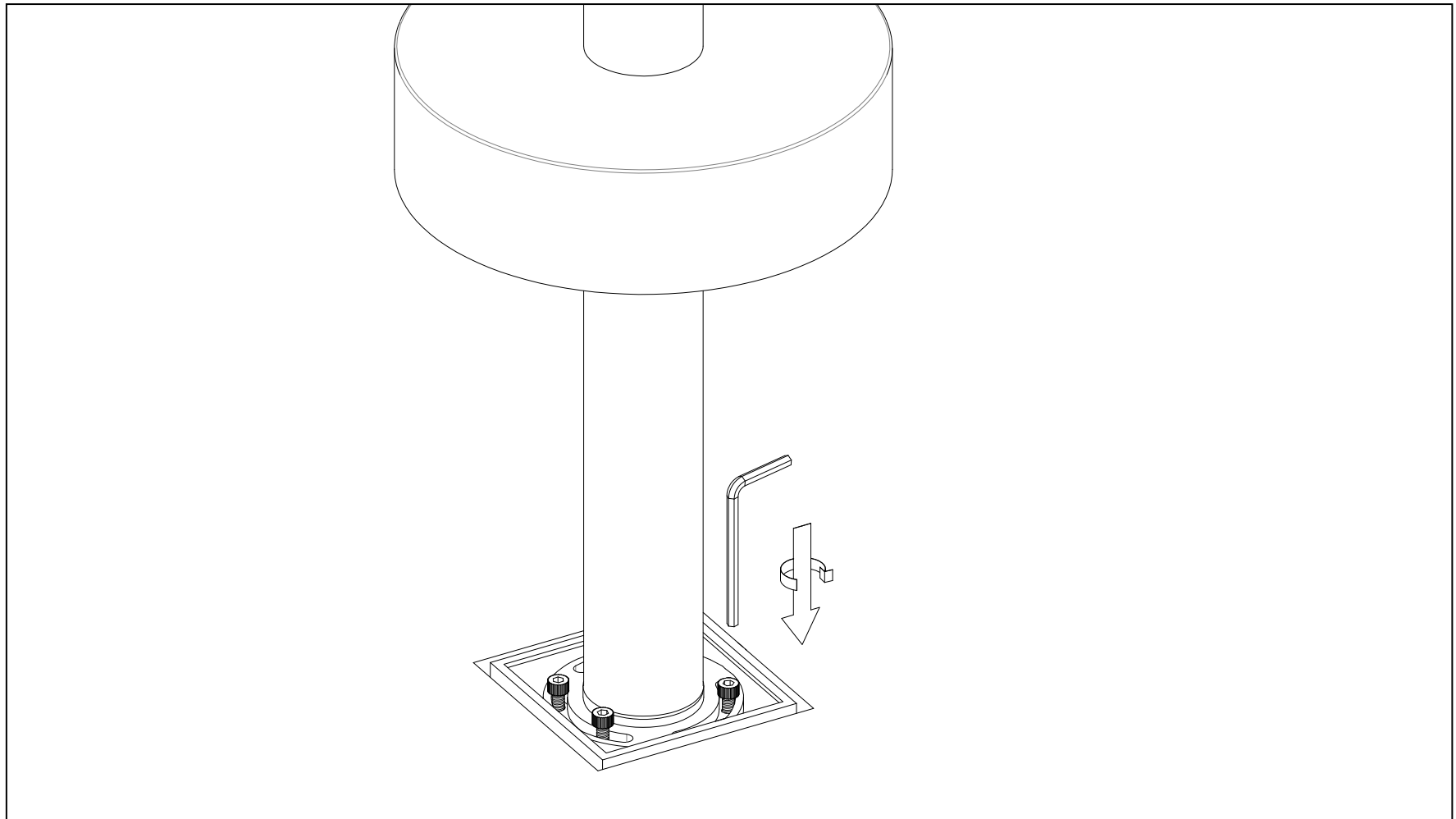
4.17 Secure the mounting base to the standpipe with a set screw using an S2.5 Allen wrench.



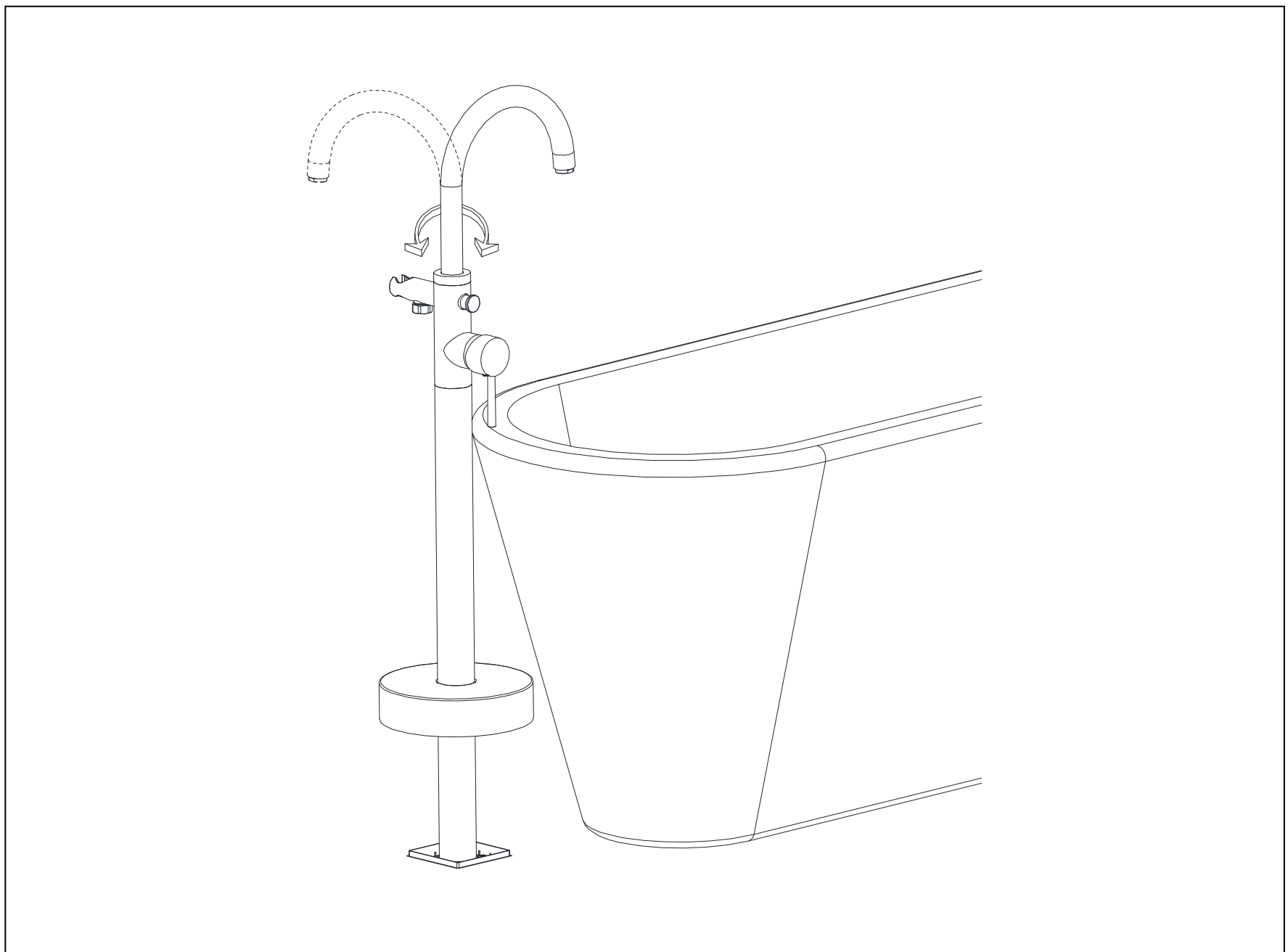
4.18 Fit the decorative base, install the mounting bracket, and then attach the universal joint base.



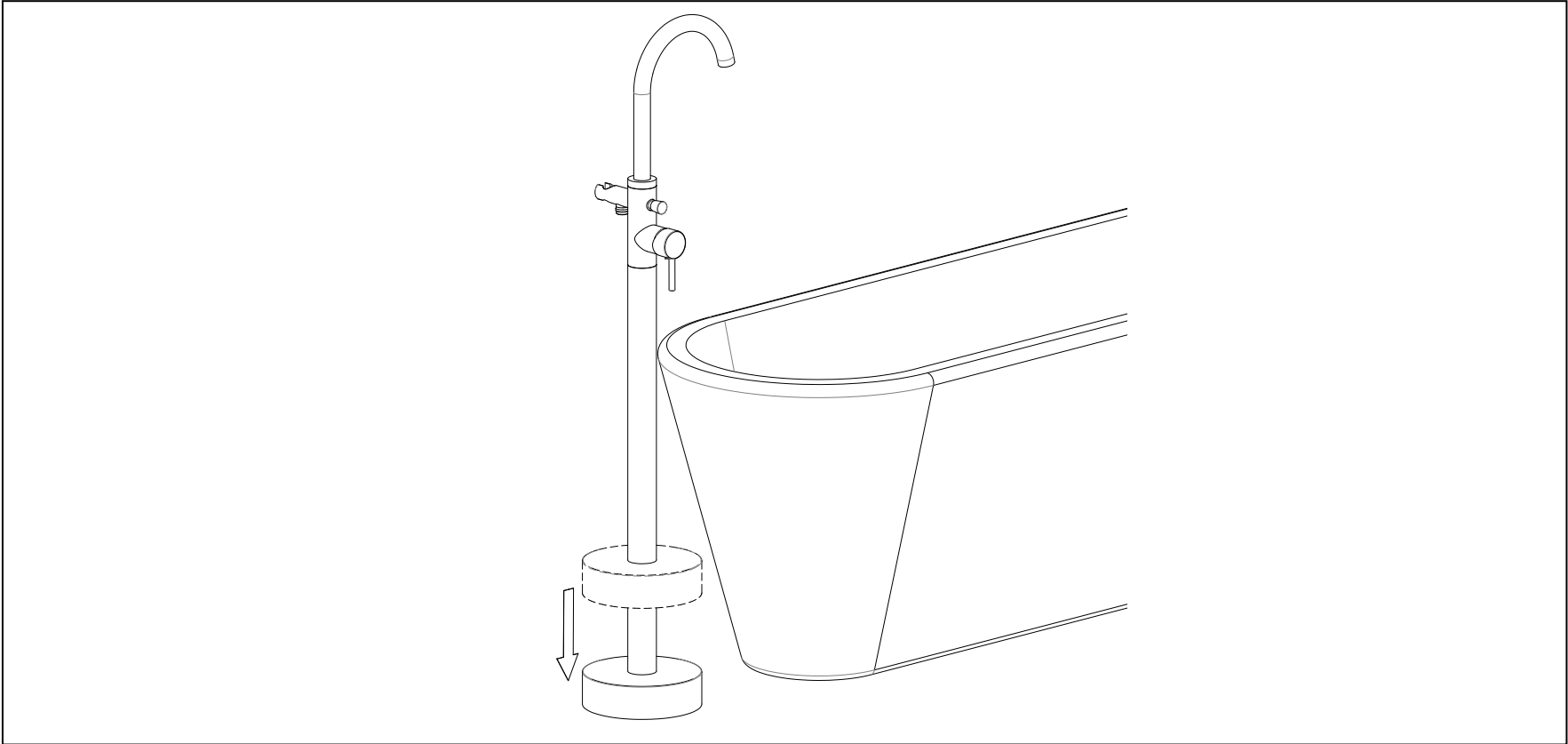
4.19 Partially tighten the three mounting screws to allow for directional adjustment.



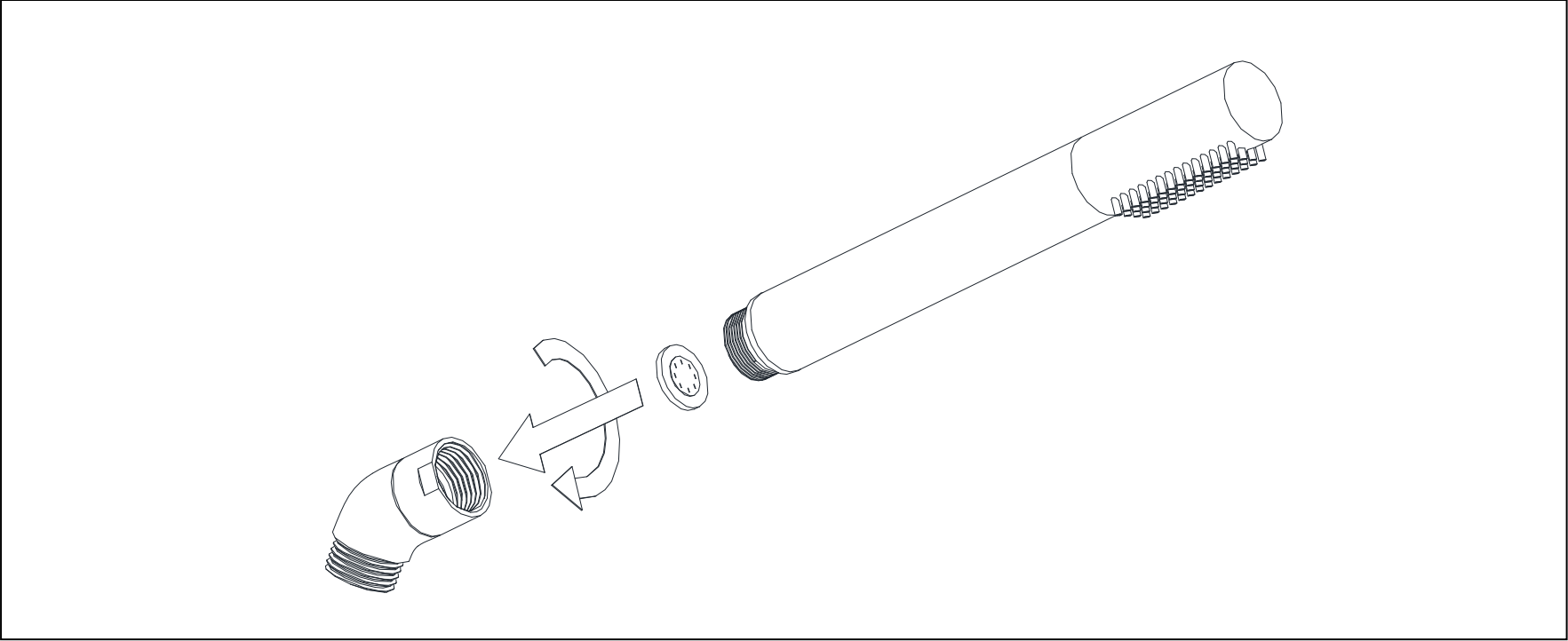
4.20 Rotate the standpipe to adjust the faucet body to the desired direction.



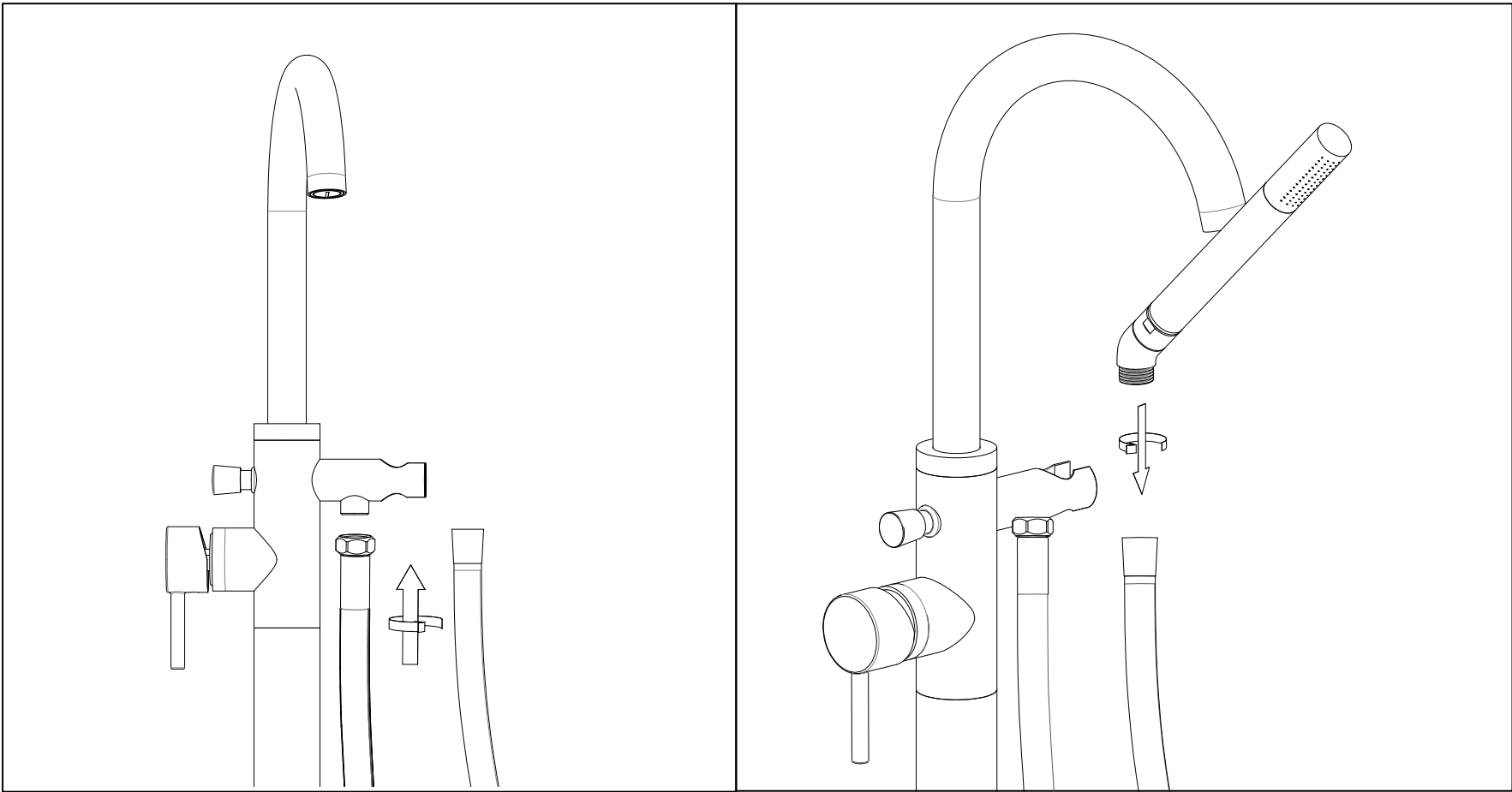
4.21 Secure the escutcheon firmly onto the base.



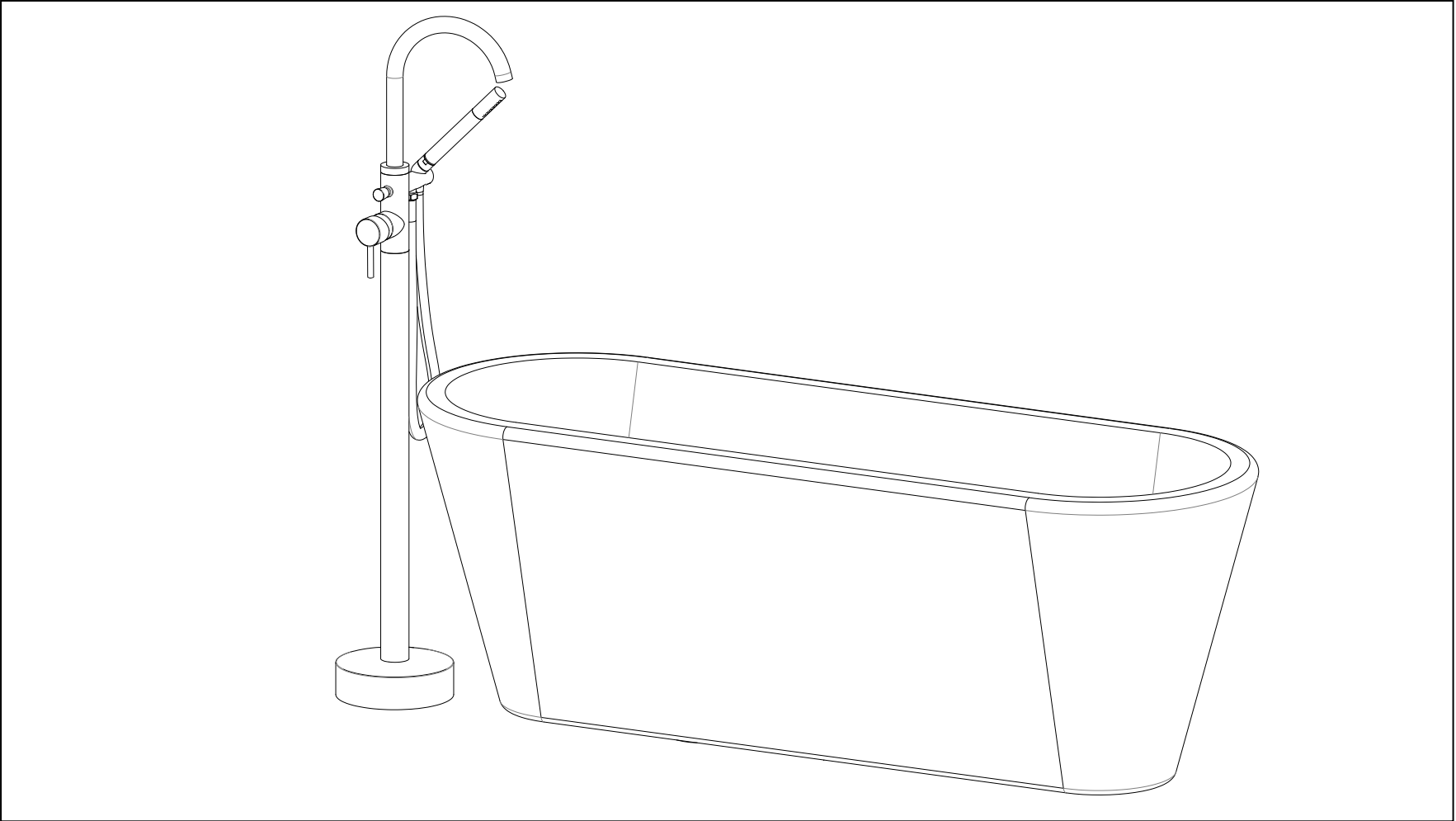
4.22 Connect the hand shower to the adapter.



4.23 Connect one end of the shower hose to the mixer and the other end to the hand shower adapter. Make sure a washer is properly positioned at each connection to ensure a watertight seal.

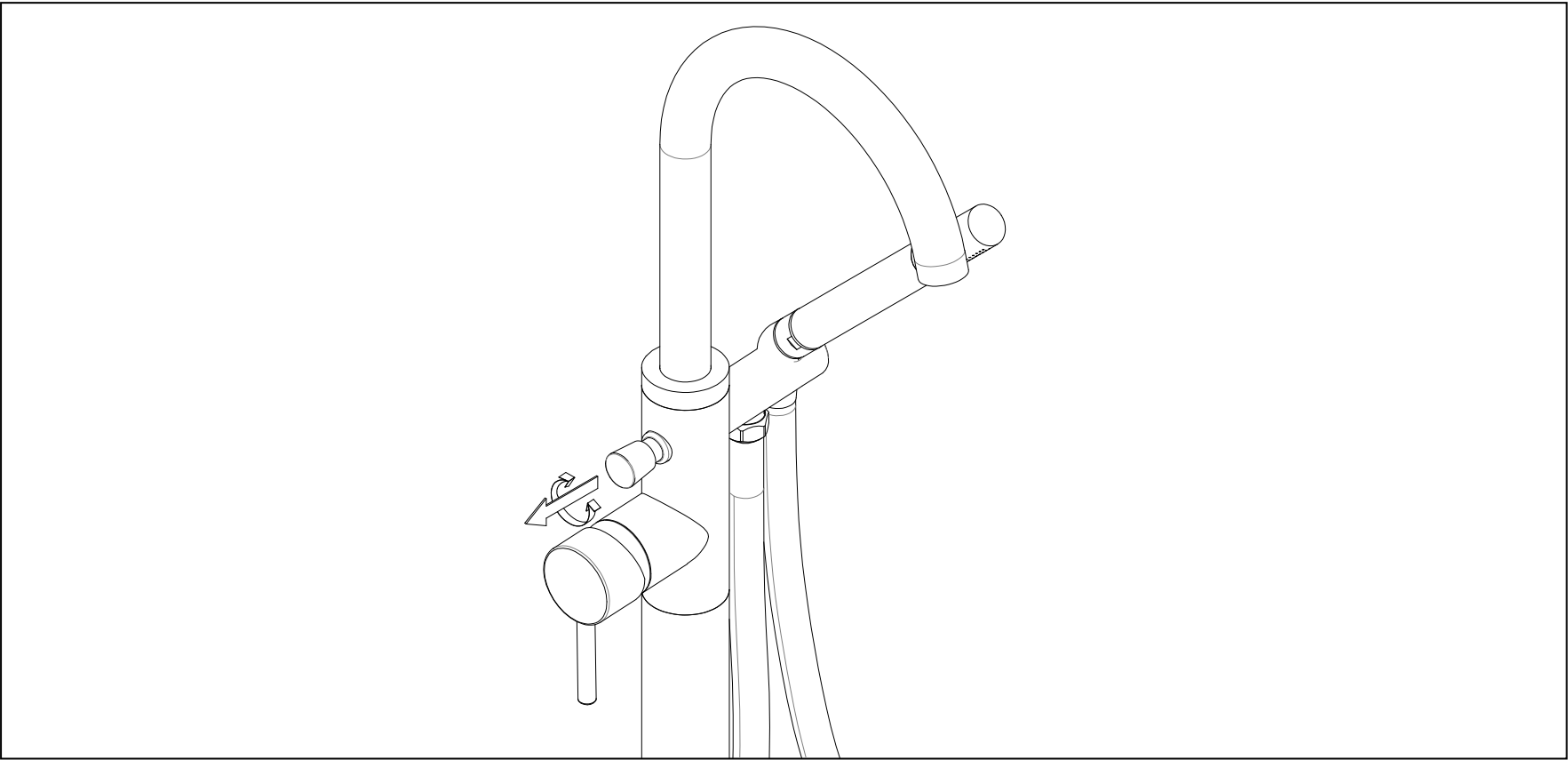


4.24 Assembly completed.



5. Operating Instructions

5.1 Pull out the diverter cap and rotate it 5 to 85 degrees to adjust the direction of the hand shower's water flow.



6. INSPECTION

6.1 Turn on the hot and cold water supplies, and inspect all connections for leaks.

INSTALLATION COMPLETED



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E-mail: support@sumerain.com	E-mail: support@sumerain.com	E-mail: support@sumerain.com