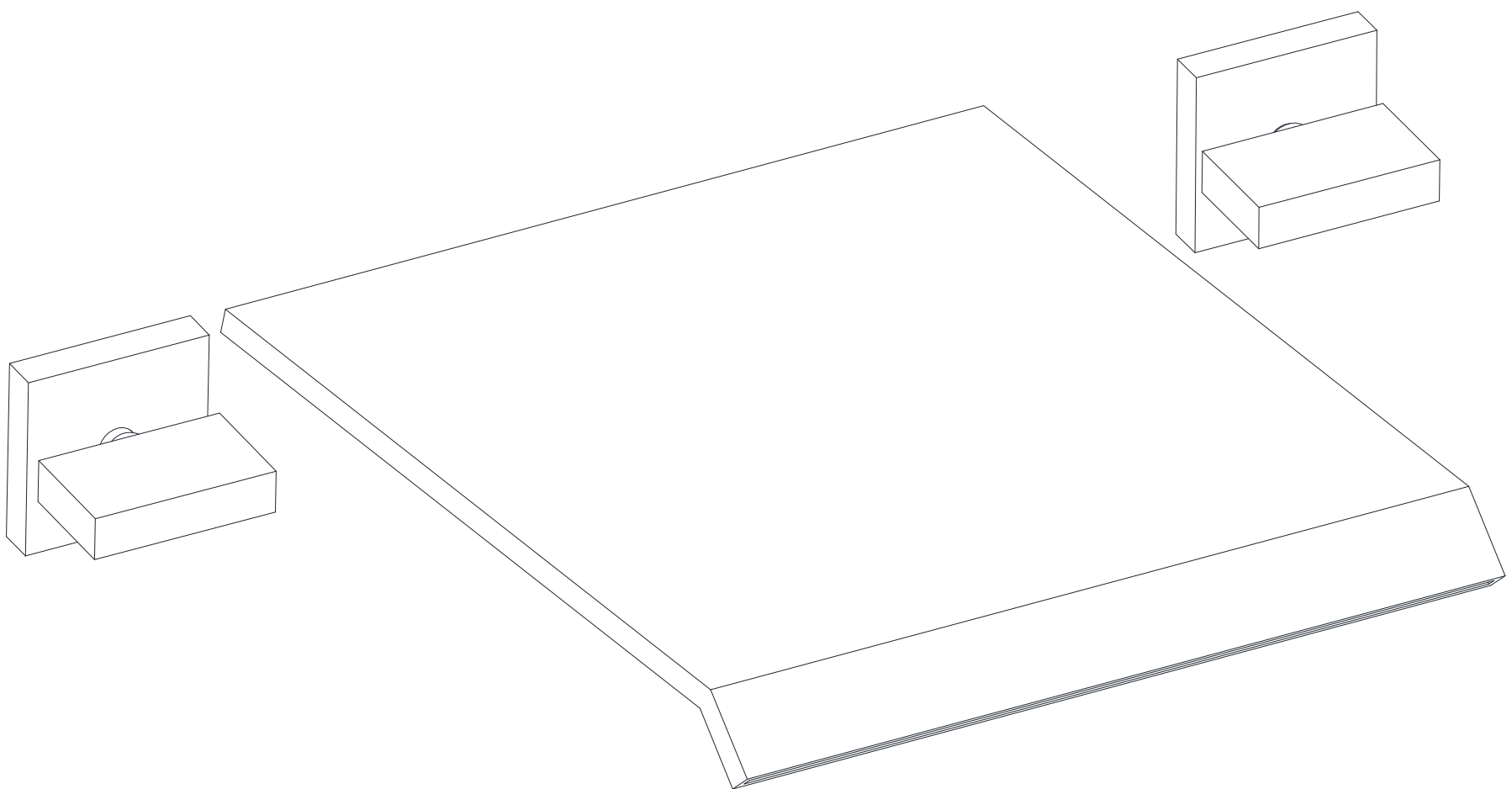


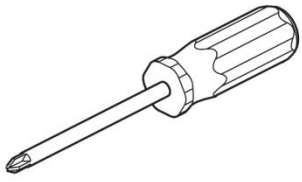
INSTALLATION GUIDE



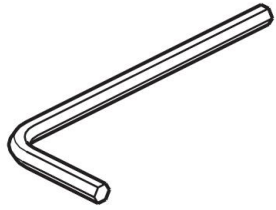
WALL MOUNT WATERFALL TUB FILLER

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

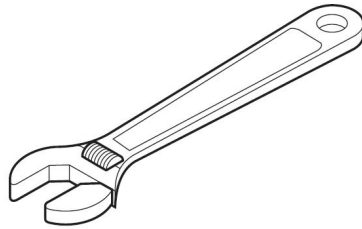
TOOLS RECOMMENDED



Philips Screwdriver



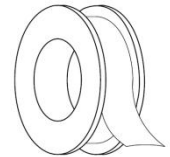
Allen Wrench



Adjustable Wrench



Channel Locks



Teflon Tape

INSTALLATION STEPS

1. BEFORE PROCEEDING



WARNING: Before proceeding with any operation, please read all instructions thoroughly. If you are uncertain about installing this product, please consult a professional! This product should be installed in accordance with all local and state plumbing and building codes. It is recommended to seek professional assistance.

2. SHUT OFF WATER SUPPLY

Locate the water supply inlets and shut off the corresponding water supply valves, typically found near the water meter. If replacing an existing unit, remove the old unit and thoroughly clean the mounting surface.

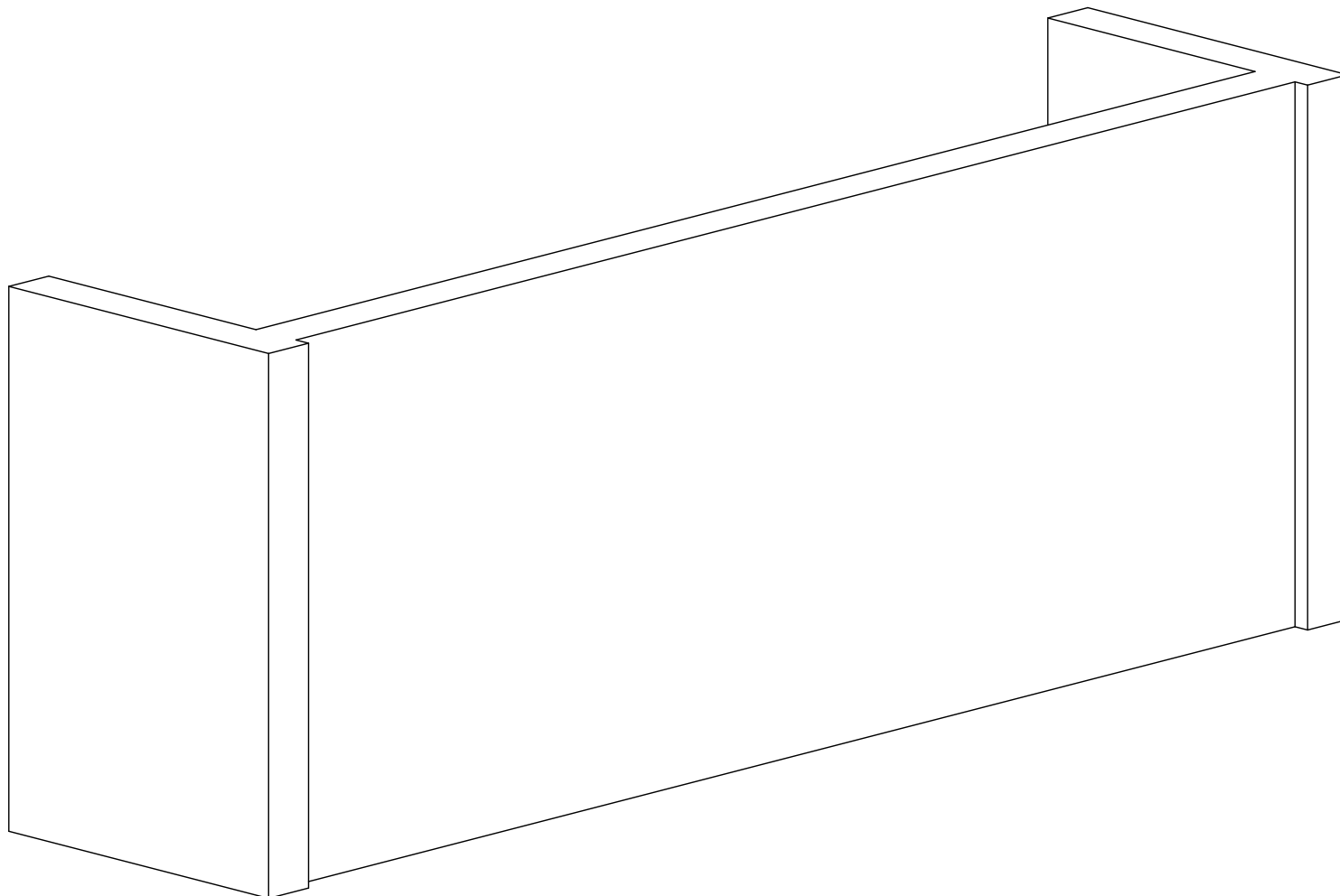
3. CHECKING THE CONTENTS OF THE BOX

Upon opening the box, check to ensure that all the following items are included.

If any of these items are missing, please contact SUMERAIN consumer service by email to: support@sumerain.com

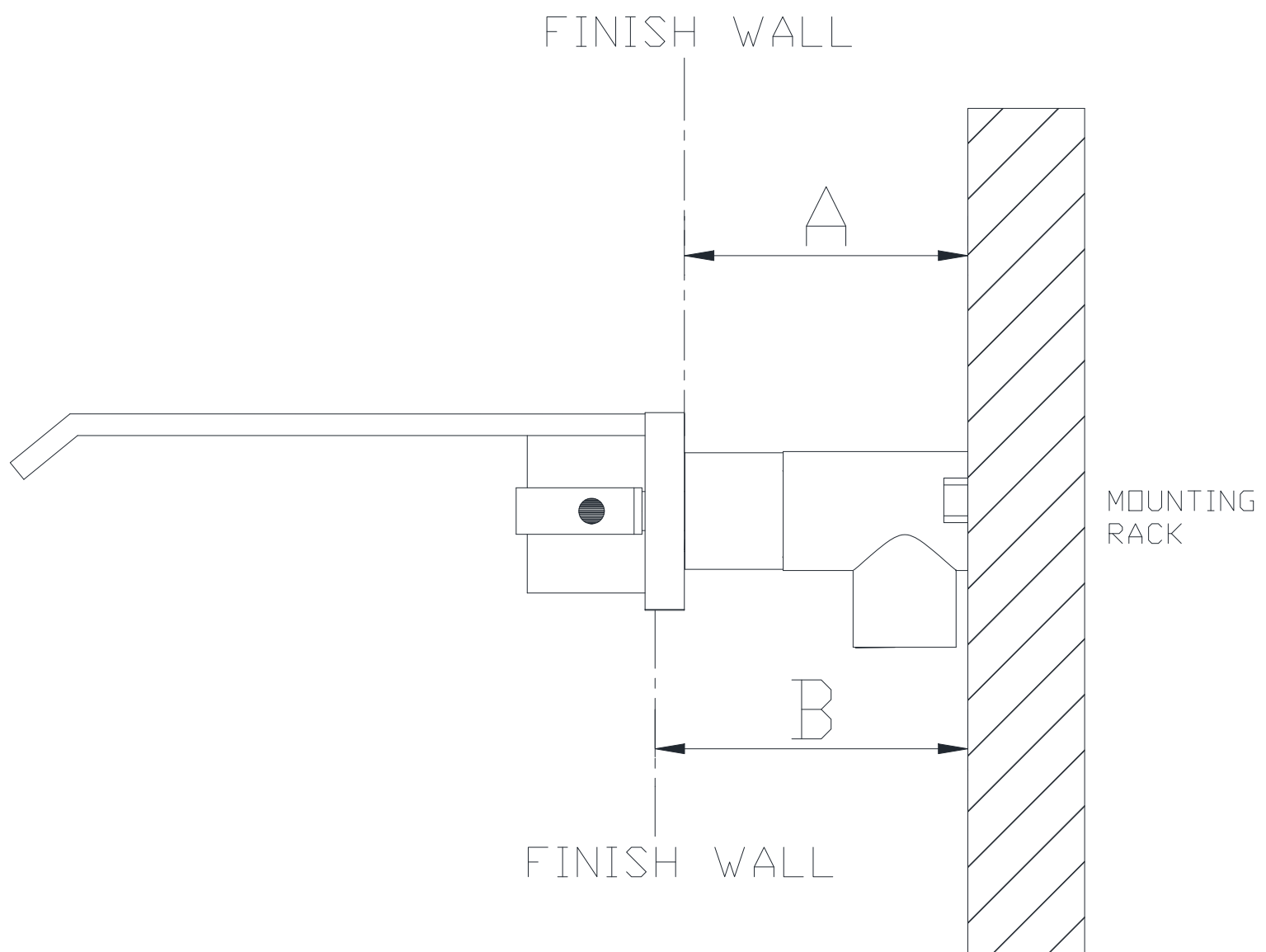
4. VALVE TRIM INSTALLATION

4.1 Make a mounting rack (normally use woods as materials) for preparing to install the rough-in valve trim. The mounting board's face should be "A" at least and Max "B" behind the finish wall surface.

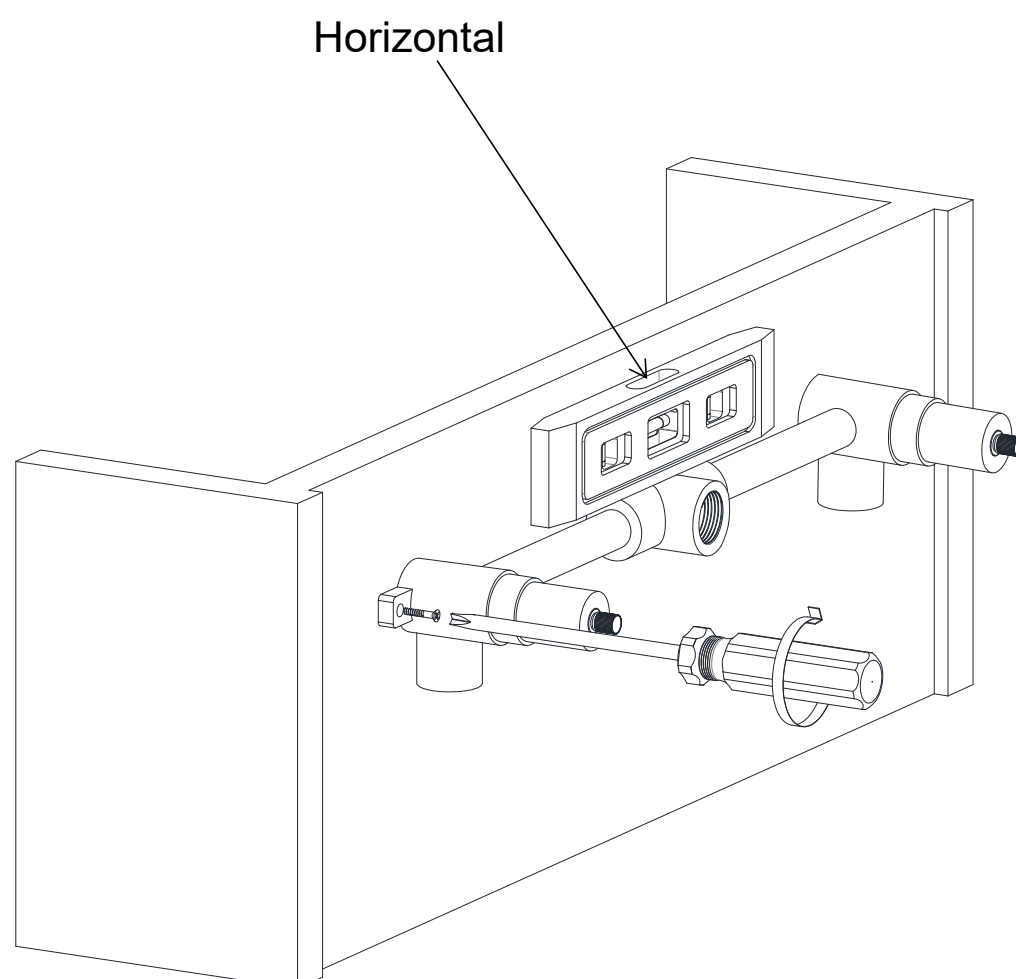




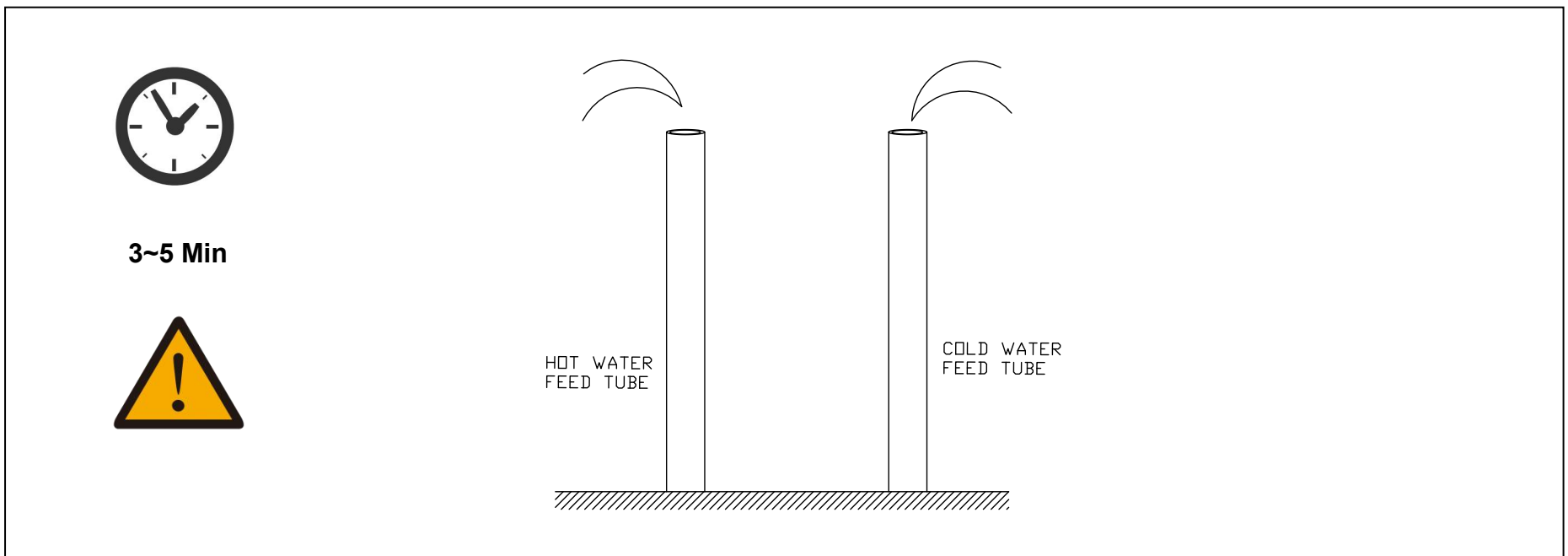
Code	Dimensions - Inch	Dimensions - mm
A	Min:2-7/8"	73
B	Max:3-3/8"	86



4.2 Secure the rough-in valve to the mounting rack with screws by Philips screwdriver.

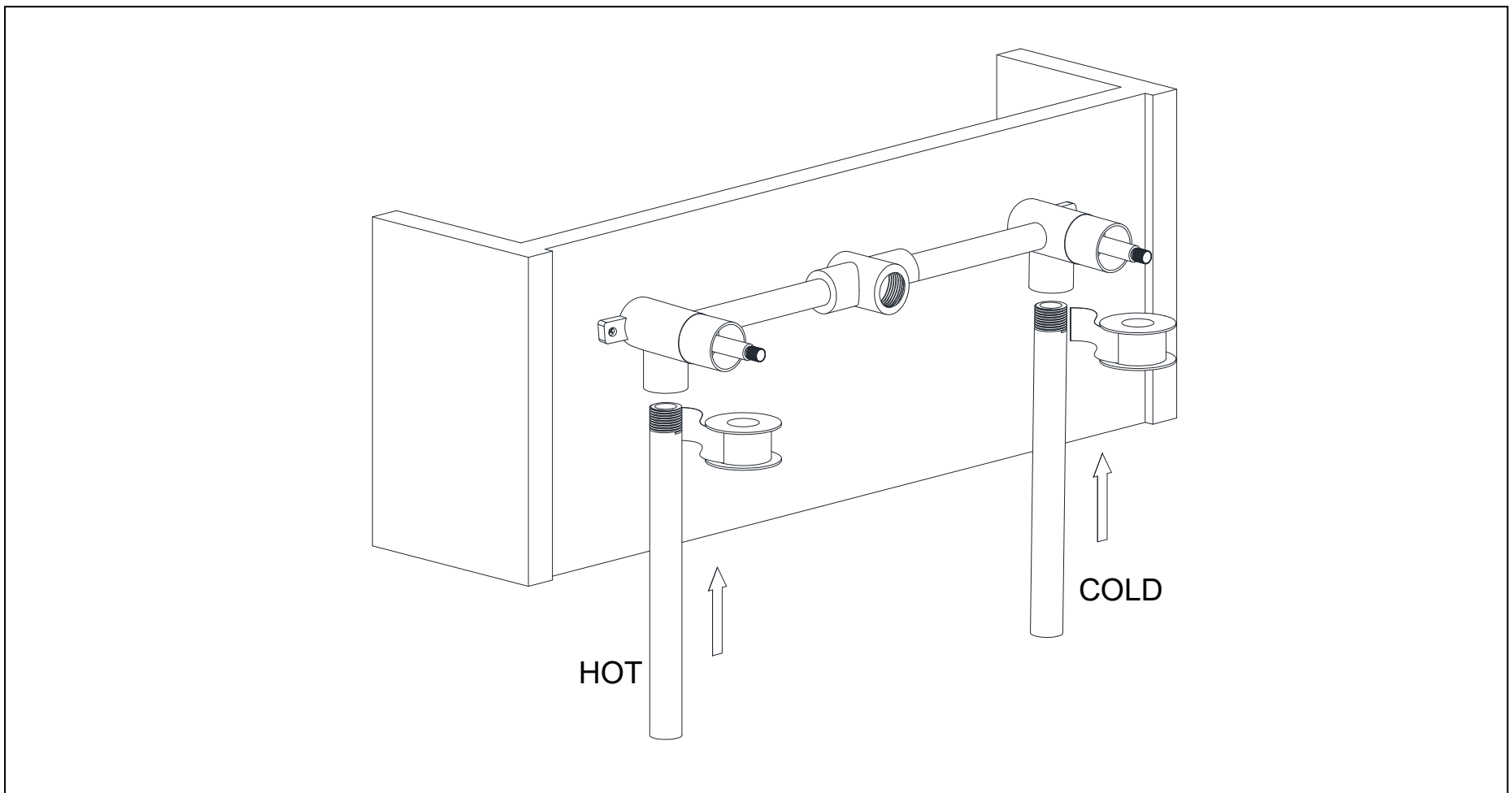


4.3 Turn on your shut-off valve to flush the hot and cold water supply tubes before connecting to the valve trim. Allow the water to run for 3~5 minutes to flush out dirt and debris. Shut off the water supply again after finishing.



4.4 Apply Teflon tape on the threads of the tube inlet and then connect to the rough-in valve.

Inlet Connector: NPT 1/2" (US/CA) and BSPP 1/2" (UK, EU, and other regions)



4.5 Plumbing Pressure Testing and Leak Testing.

(a.) Water Pressure Testing Standards

Test Pressure:

- The test pressure shall be 1.5 times the working pressure of the piping system, but not less than 60 PSI (pounds per square inch).
- If the design working pressure of the piping system is less than 60 PSI, the test pressure shall be 60 PSI.
- Recommended test pressure: 100 PSI to 120 PSI (approximately 6.9 to 8.2 bar).

Test Duration:

- The test duration is typically 15 minutes.
- During the test, the pressure should remain stable with no significant drop.

Testing Method:

1. Seal the piping system, ensuring all openings (e.g., faucets, valves) are closed.
2. Use a manual pump or pressure testing equipment to pressurize the system to the specified test pressure.
3. Observe the pressure gauge to ensure the pressure remains stable during the test.
4. Inspect all connections, joints, and faucets for any signs of leakage.

Pass Criteria:

- If the pressure remains stable with no significant drop and no leakage is observed during the test, the piping system passes the test.
- If the pressure drops or leakage is detected, repair the issue and retest.

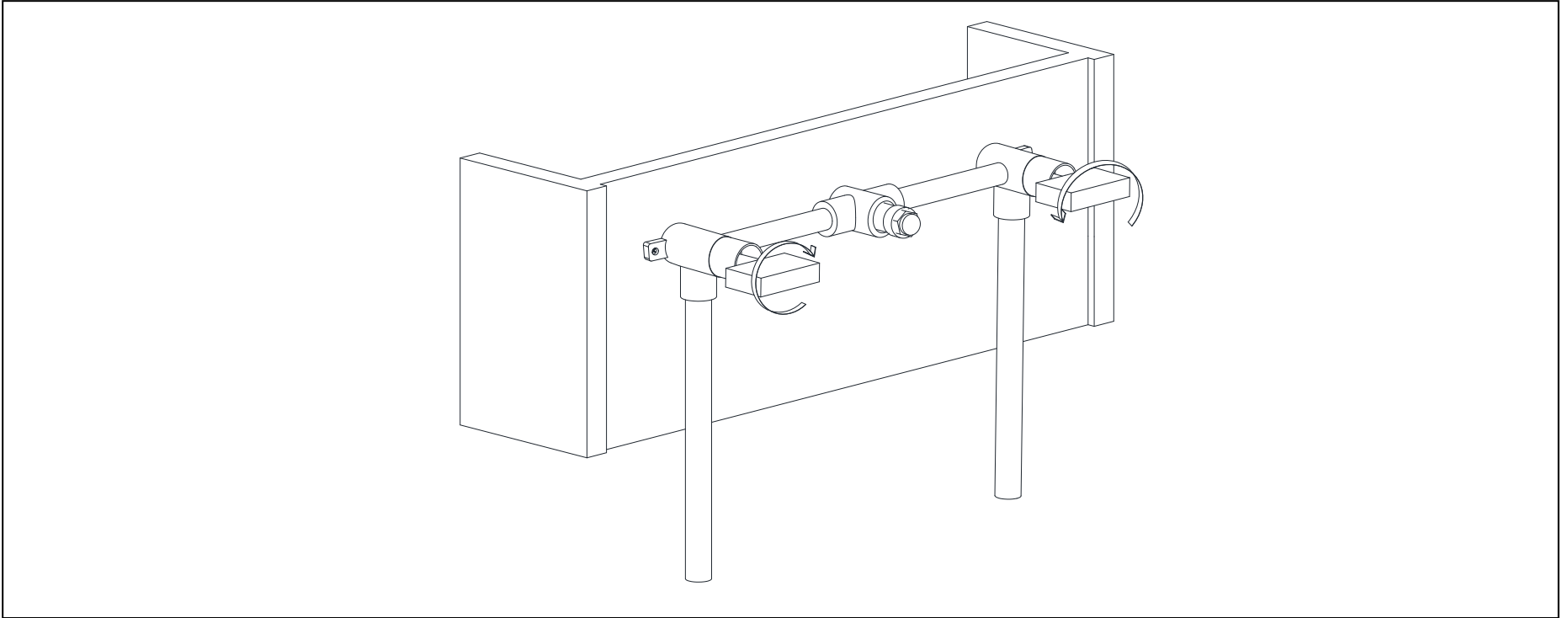


Precautions:

- Safety: The test pressure should not exceed the rated pressure of the pipes and fittings to avoid damage.

- Record: Record the test pressure, duration, and results for future inspection or maintenance purposes.

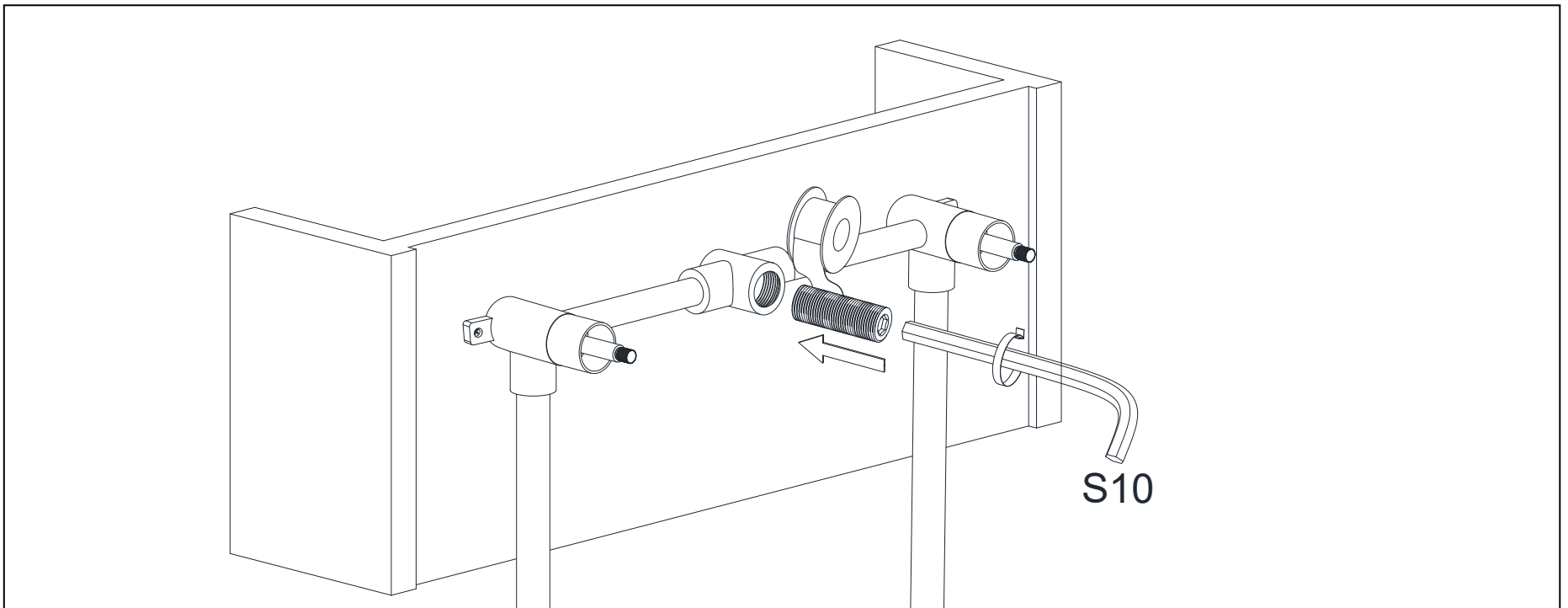
(b.) Leak Testing: After completing the plumbing pressure test, turn on the hot and cold water supply again and check all connections for leaks. Please shut off your hot and cold water supply again if no leaks are found.



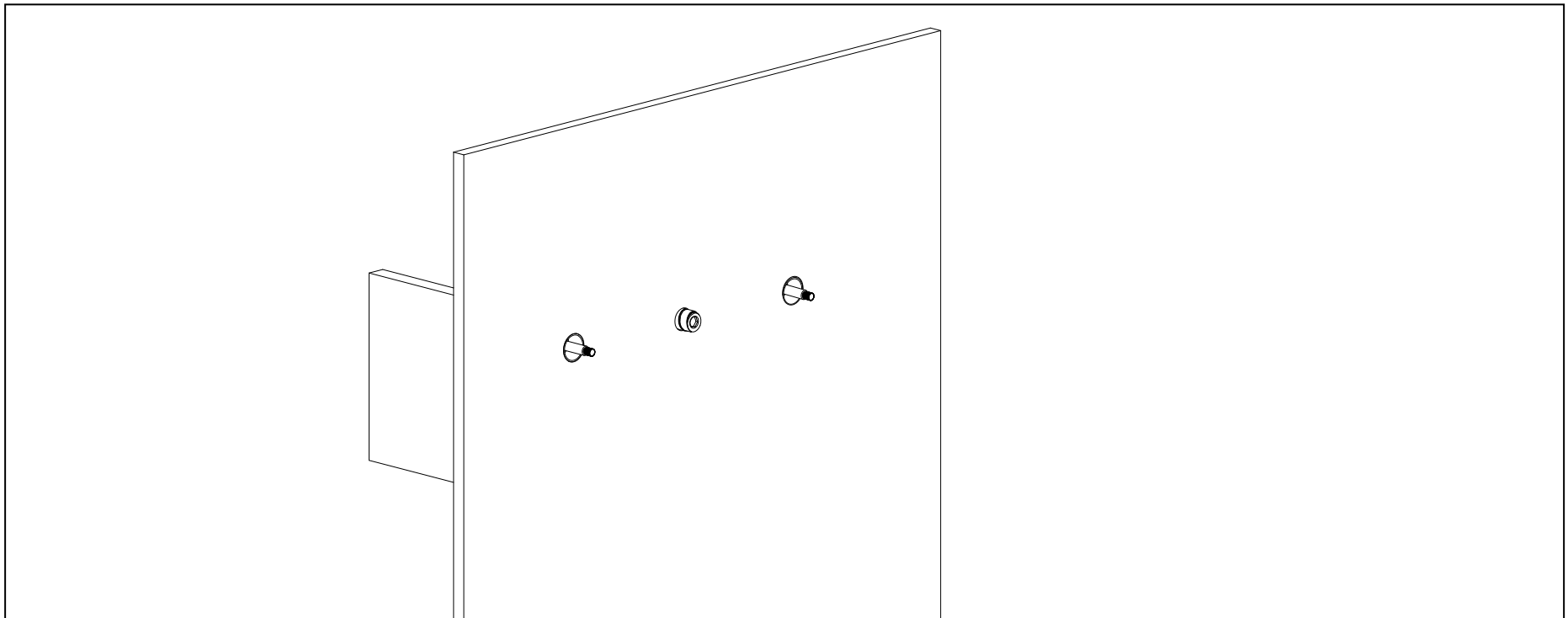
Precautions:

- Record: Record the test pressure, duration, and results for future inspection or maintenance purposes.

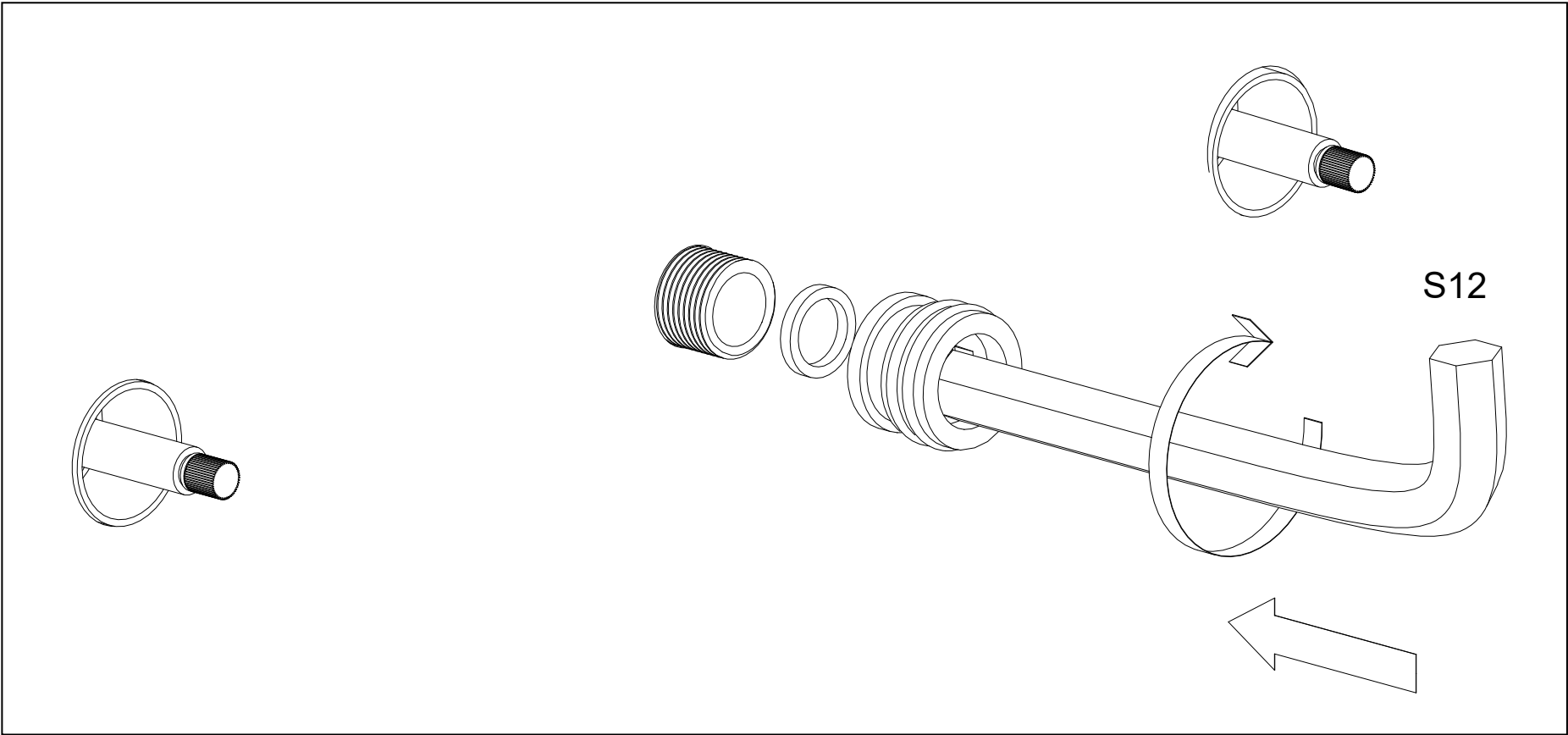
4.6 Apply Teflon tape on the escutcheon adapter and connect to rough-in valve.



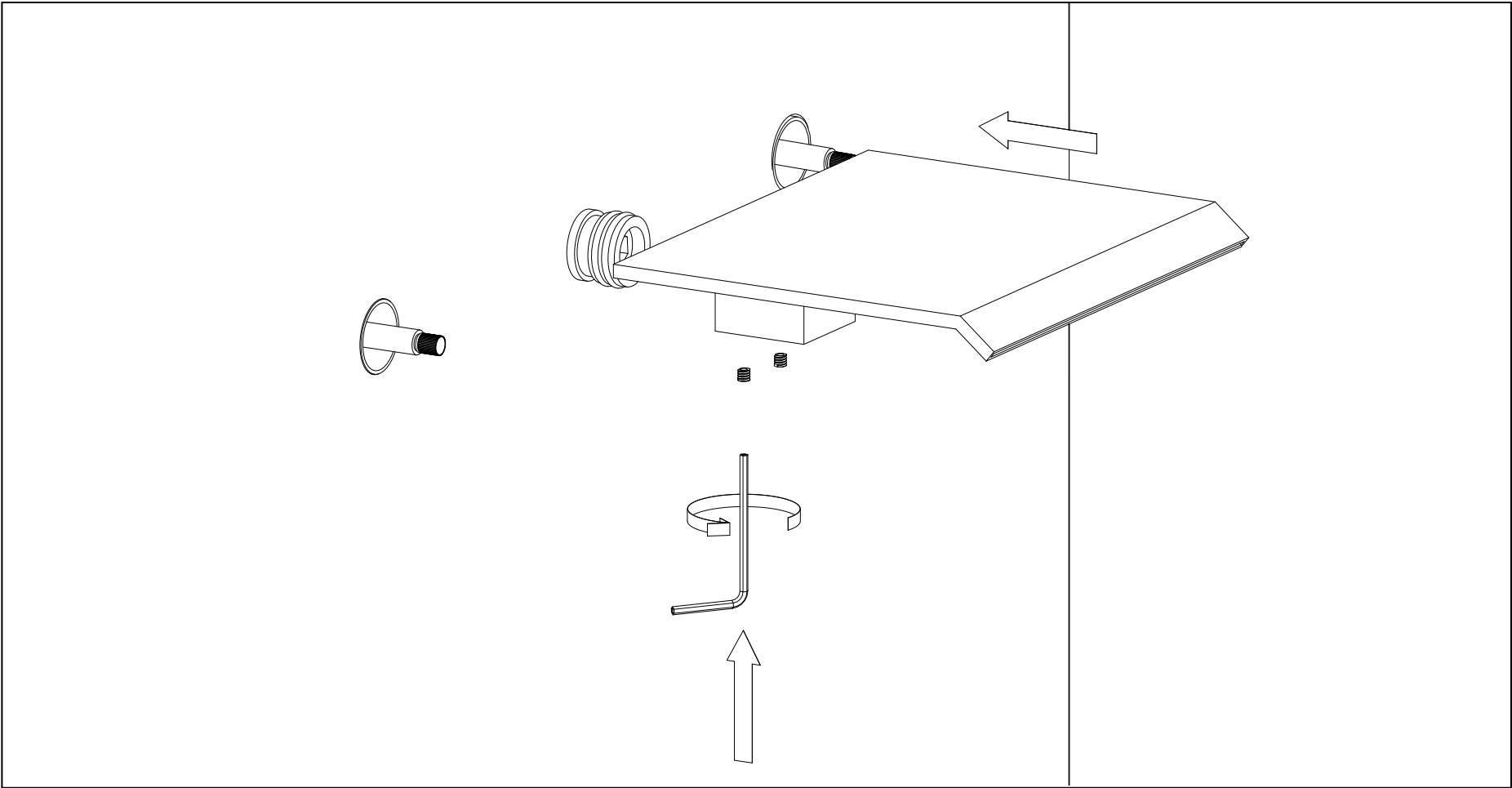
4.7 Install finish wall.



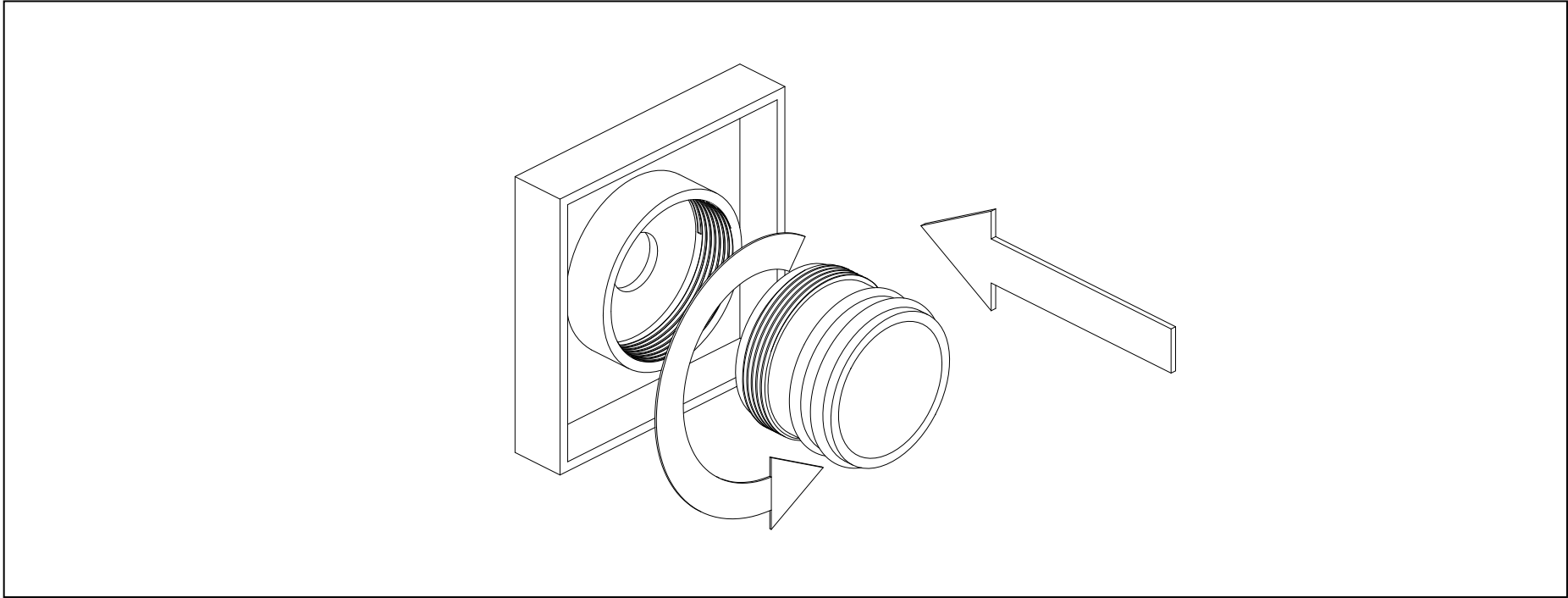
4.8 Install spout adapter to shank of rough-in valve by Allen wrench.



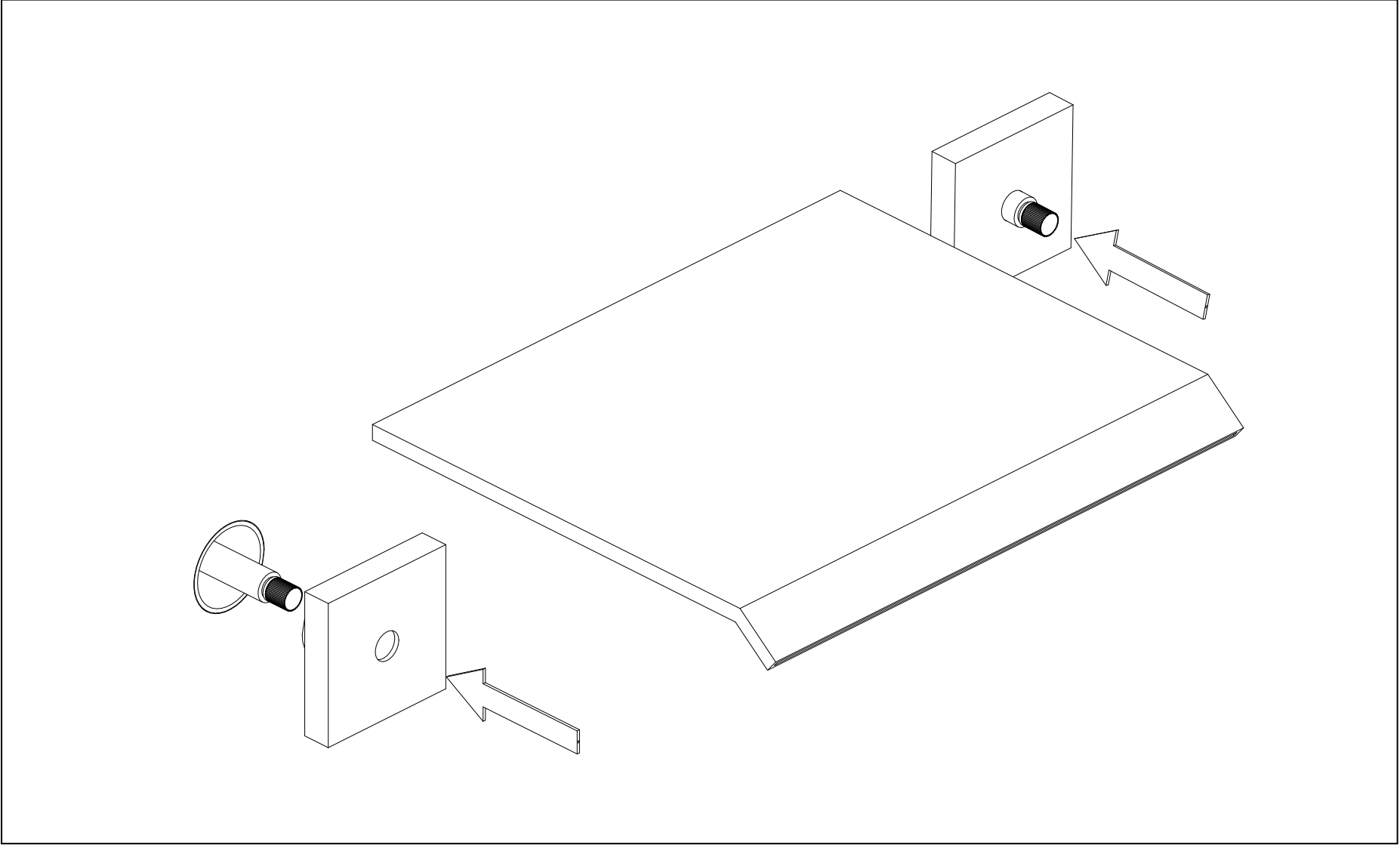
4.9 Secure spout to adapter with set screw using an Allen wrench.



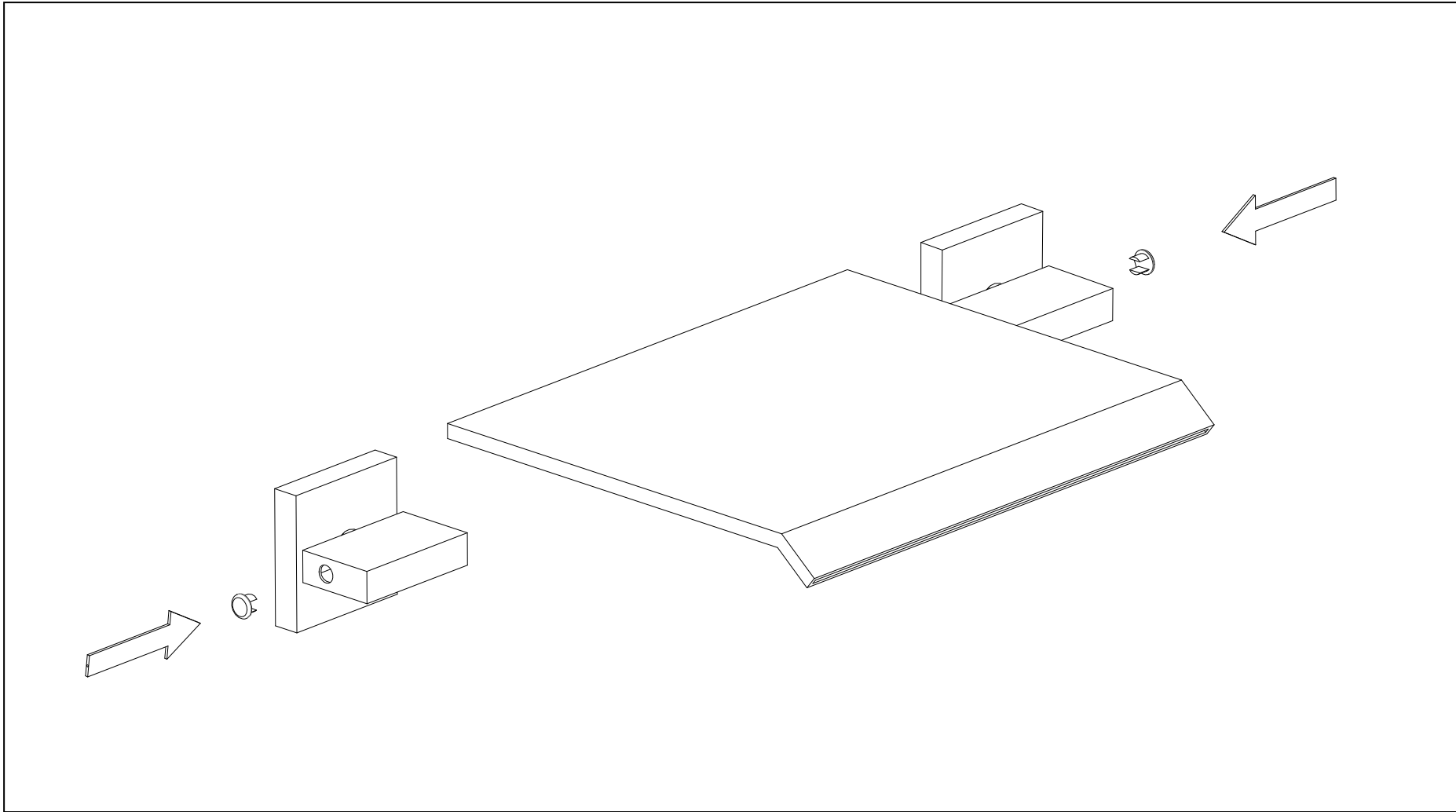
4.10 Connect the escutcheons adapter to escutcheons.



4.11 Install the escutcheons to sleeve.



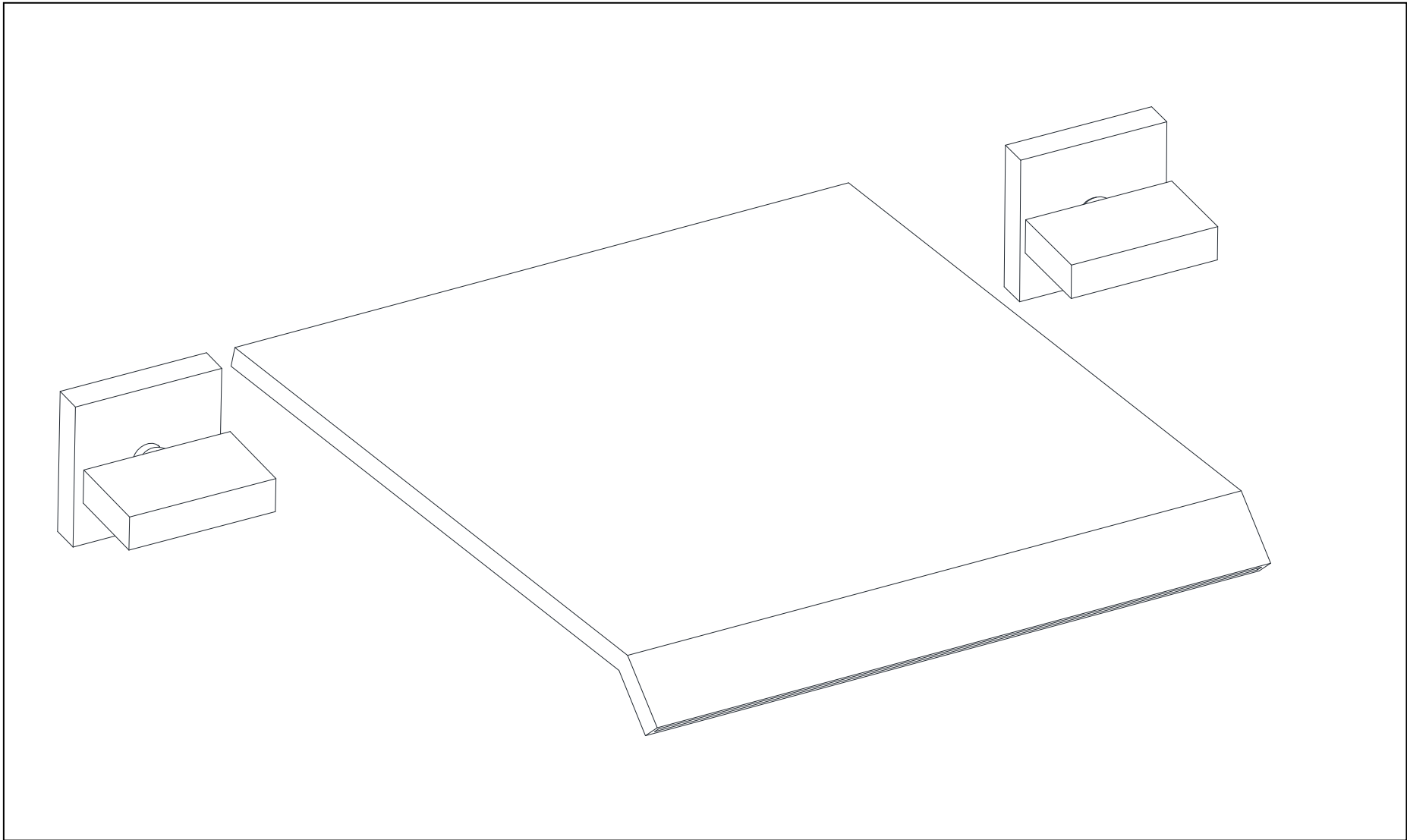
4.12 Attach the screw cover to the knob.



5. INSPECTION

5.1 Turn on the hot and cold water supply and check all connections to ensure no leaks anywhere.

INSTALLATION COMPLETE



North America	Asia	Europe
SUMERAIN INTERNATIONAL GROUP INC	HONGKONG SUMERAIN SANITARY INDUSTRY CO., LIMITED	SUMERAIN EUROPE SUPPORT TEAM
Add: 1400 Summit Ave, Suite A, Plano, TX 75074, USA	Add: ROOM 14 2/F WELLBORNE COMMERCIAL CENTRE NO.8 JAVA ROAD NORTH POINT HK	Add: Flottwellstr.15 10785 Berlin, Deutschland
Tel: +1-866-203-0866	Tel: +86-750-2731579	Tel: +49 (0)30/23975898
E-mail: support@sumerain.com	E-mail: support@sumerain.com	E-mail: support@sumerain.com