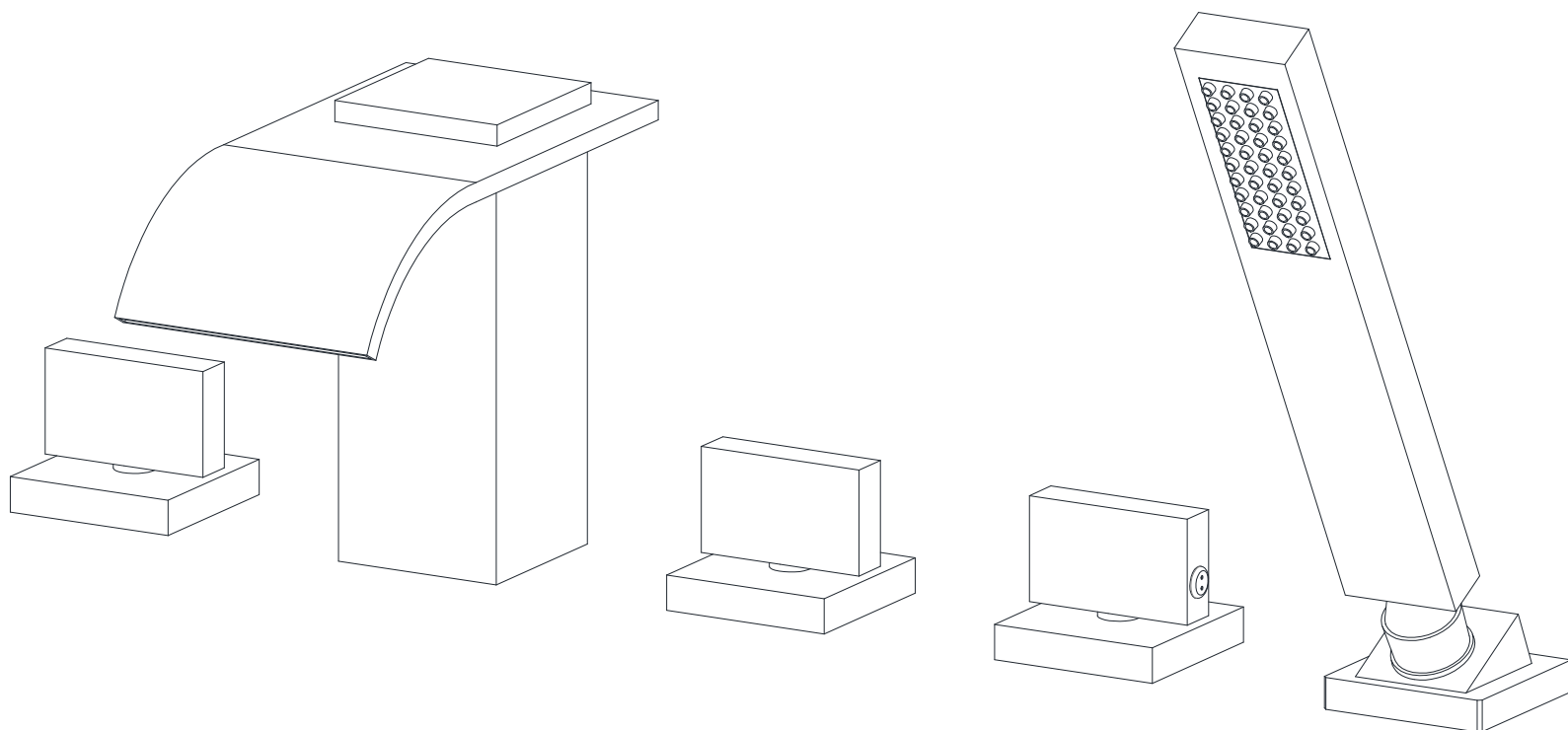


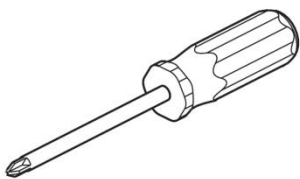
**INSTALLATION GUIDE**



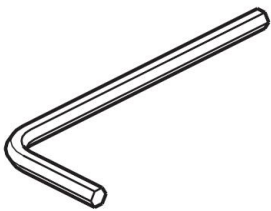
**WATERFALL ROMAN TUB FAUCET**

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

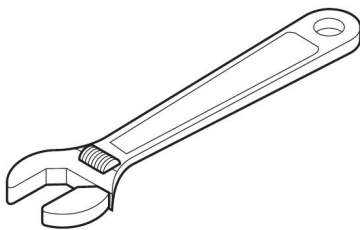
TOOLS RECOMMENDED



Philips Screwdriver



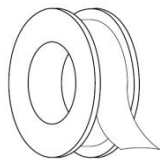
Allen Wrench



Adjustable Wrench



Channel Locks



Teflon Tape

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

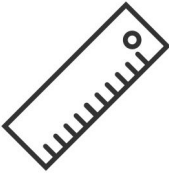
Locate the water supply inlets and turn off the corresponding water supply valves, typically located under the sink or near the water meter. If replacing an existing unit, remove the old unit and thoroughly clean the mounting surface to ensure proper installation.

3. CHECKING THE CONTENTS OF THE BOX

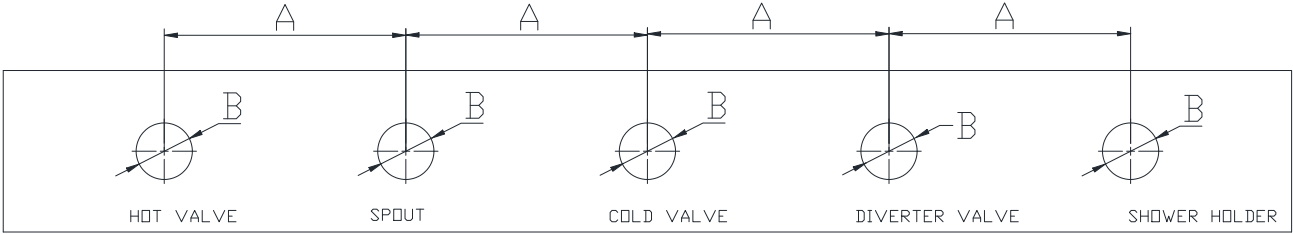
Upon opening the box, verify that all the listed components are included.

4. INSTALLATION HOLES INSPECTION

Ensure the mounting hole sizes and positions on the countertop are accurate. The recommended hole diameter is 'B', and the maximum allowable deck thickness is 'C'.



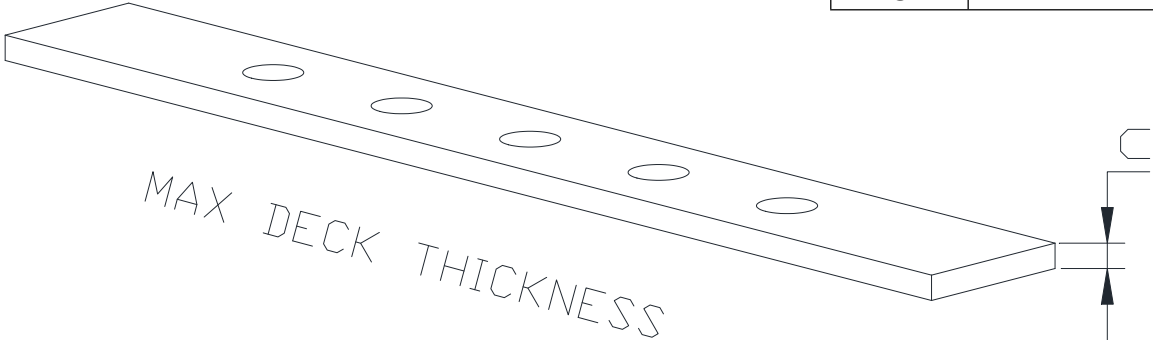
| Code | Dimensions<br>- Inch         | Dimensions<br>- mm |
|------|------------------------------|--------------------|
| A    | Min 4 "<br>Max 7 "           | Min 102<br>Max 180 |
| B    | Min Ø1-1/4 "<br>Max Ø1-1/2 " | Min 32<br>Max 38   |



BATHTUB

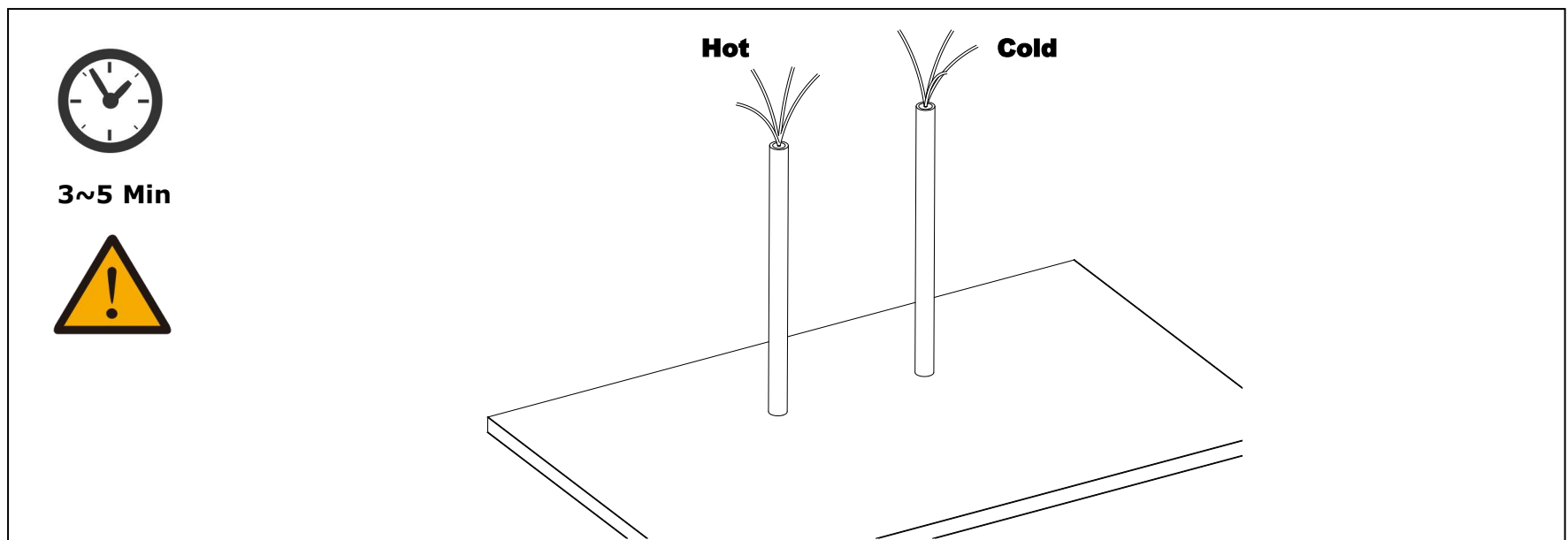


| Code | Dimensions<br>- Inch | Dimensions<br>- mm |
|------|----------------------|--------------------|
| C    | Max 1-1/8 "          | Max 28             |

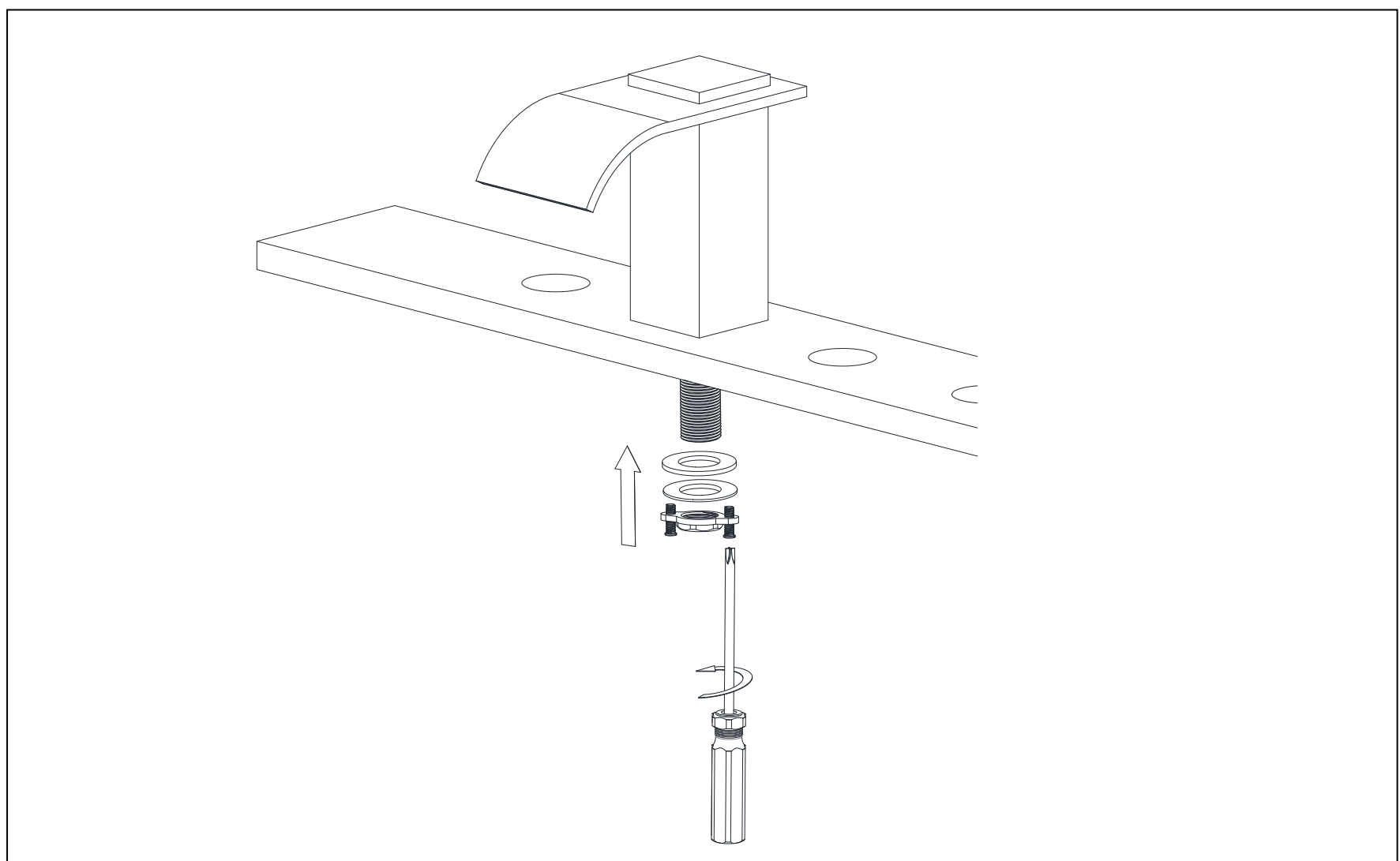
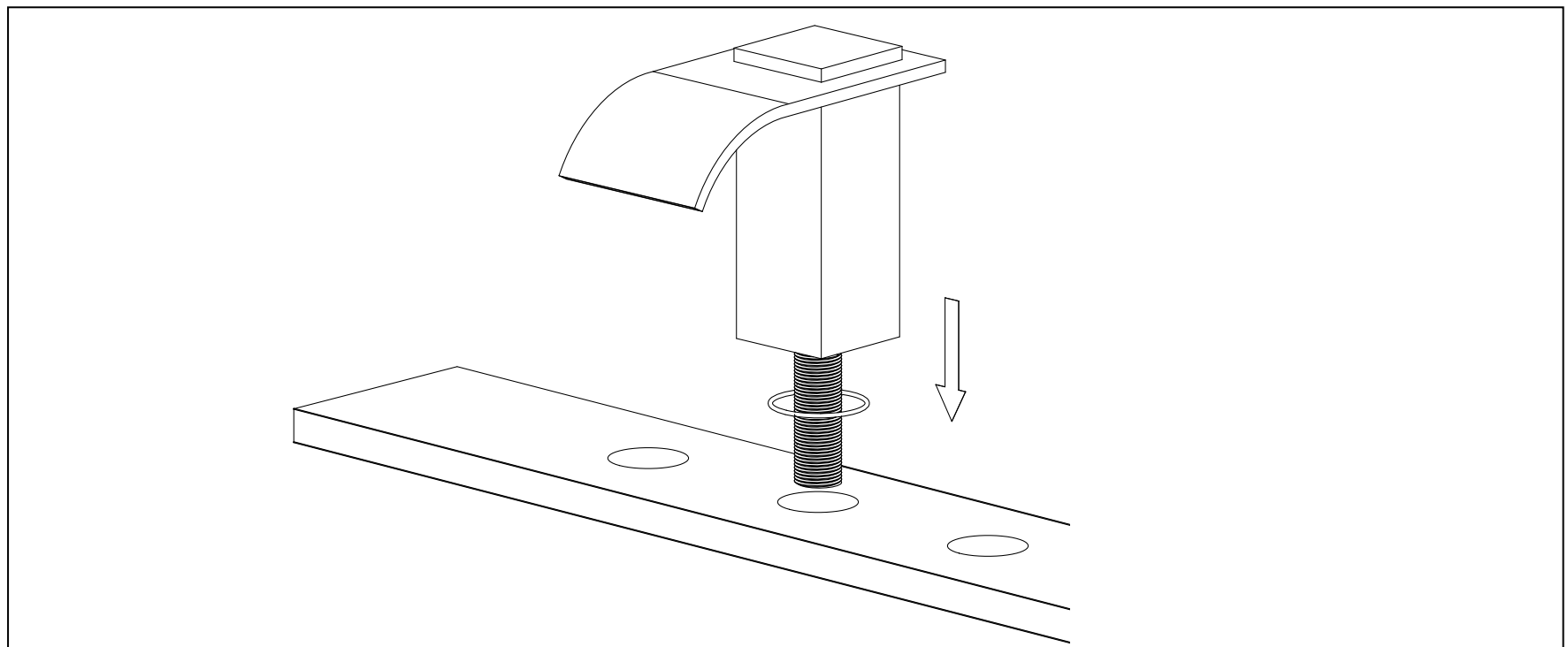


## 5. INSTALLATION

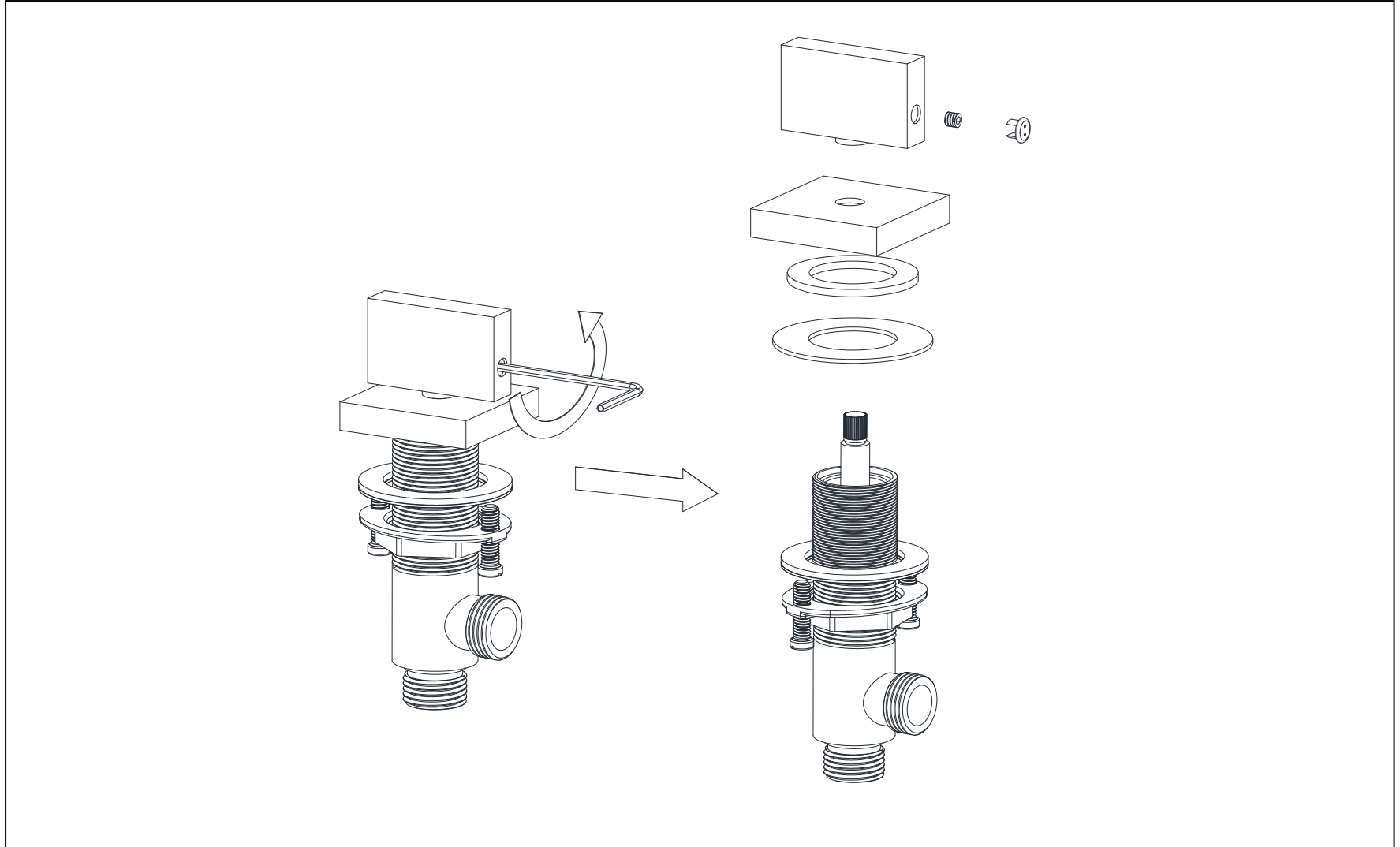
**5.1** Before connecting the faucet, turn on the shut-off valve to flush the hot and cold water supply lines. Let the water run for 3 to 5 minutes to remove dirt and debris. After flushing, turn off the water supply.



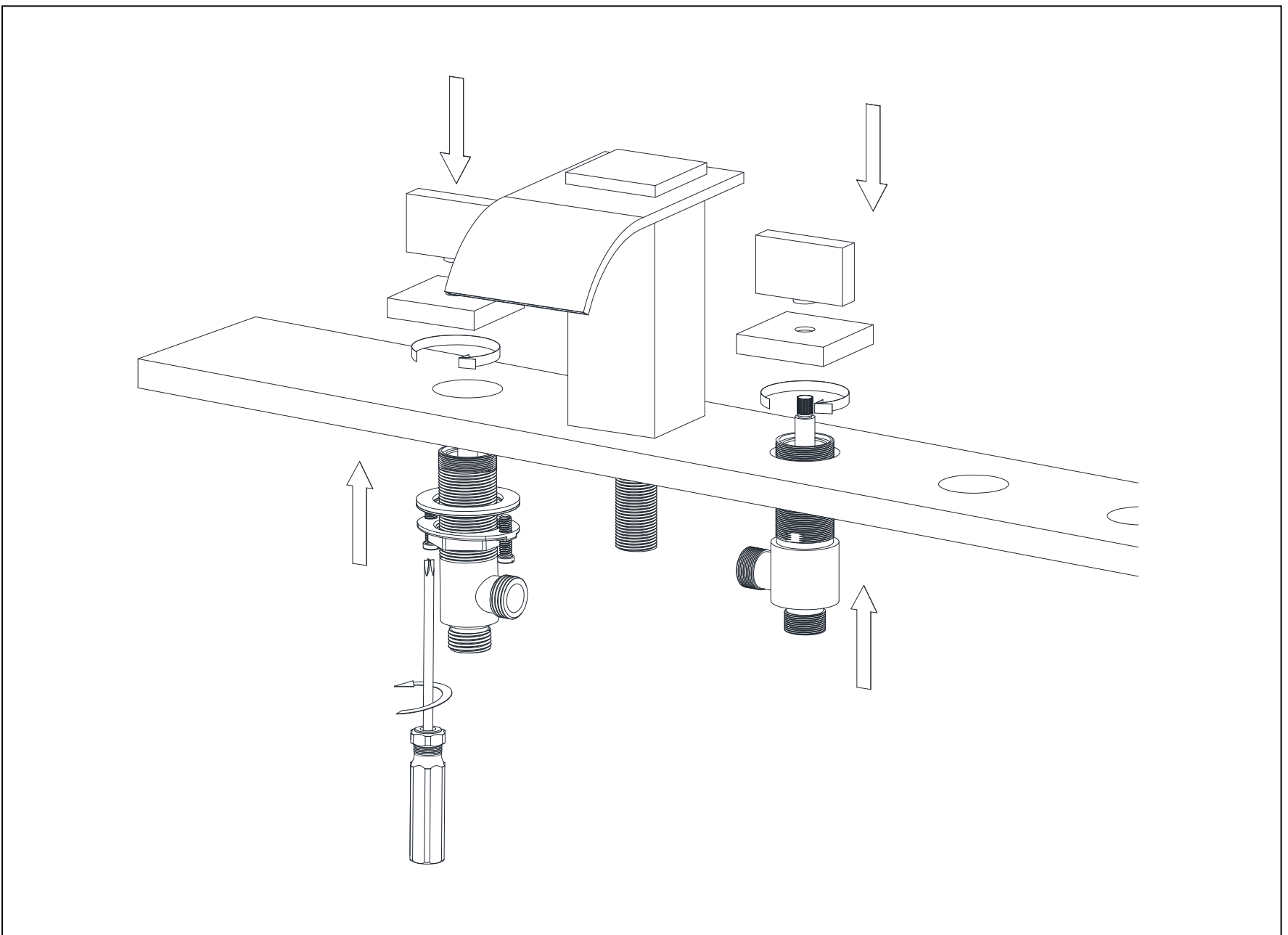
**5.2** Insert the spout into the hole on the mounting surface. Attach the rubber washer to the spout shank, then secure it by tightening the mounting nut from underneath with a wrench.



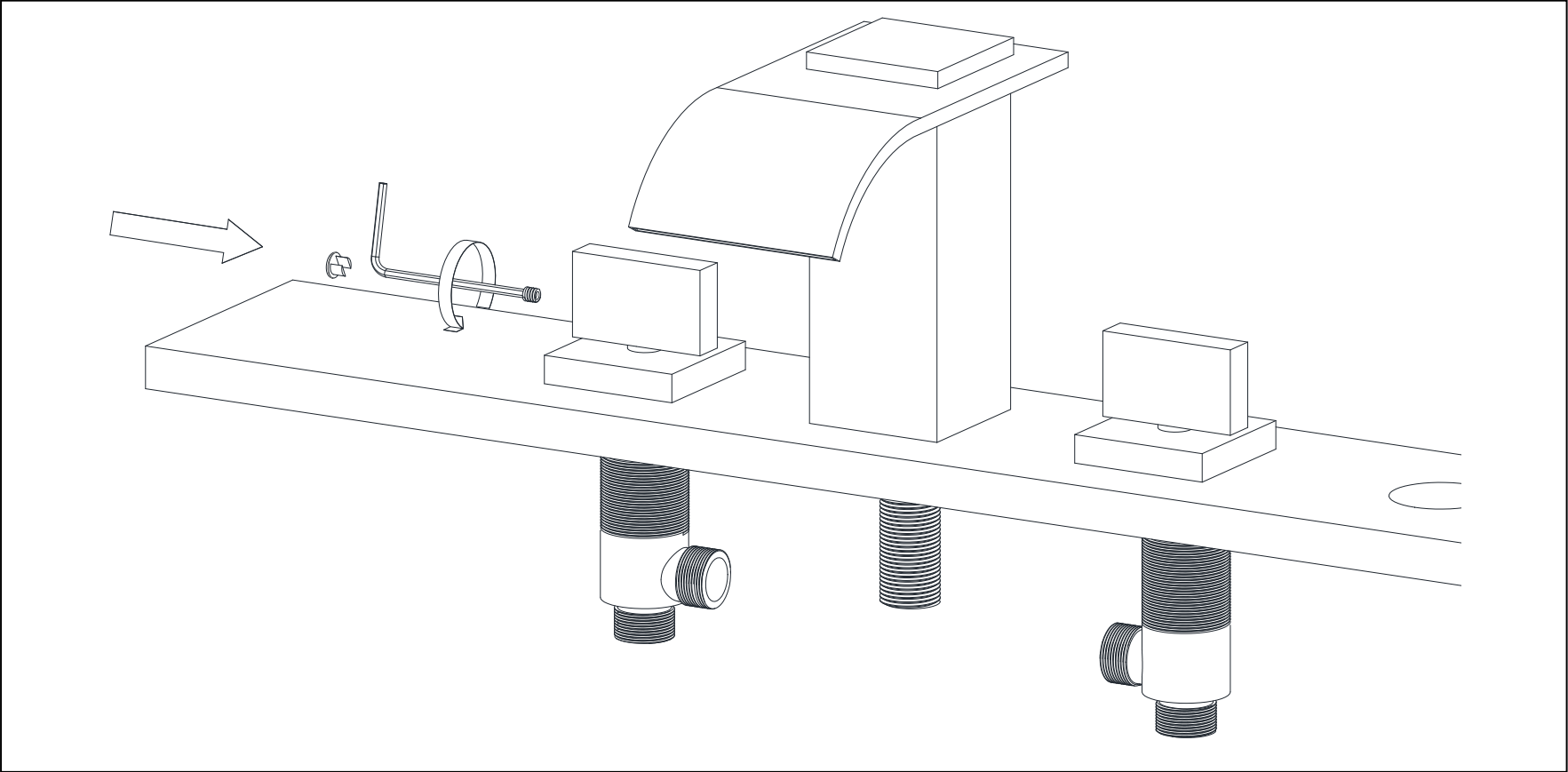
**5.3** Disassemble the hot and cold water valve assembly to prepare for the next step. Remove the screw cover from the knob, then loosen the set screw counterclockwise using an Allen wrench. Detach the knob from the valve assembly.



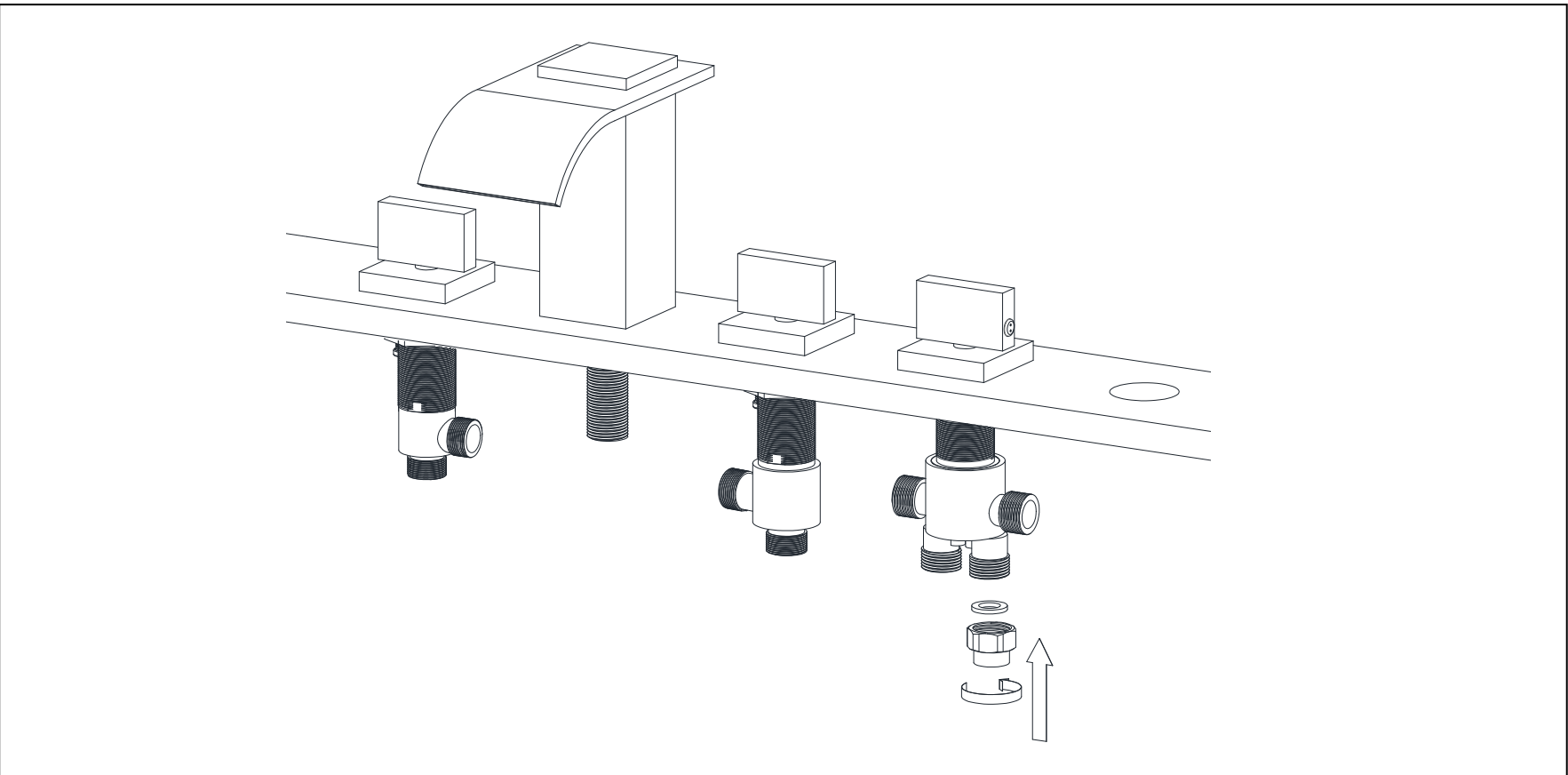
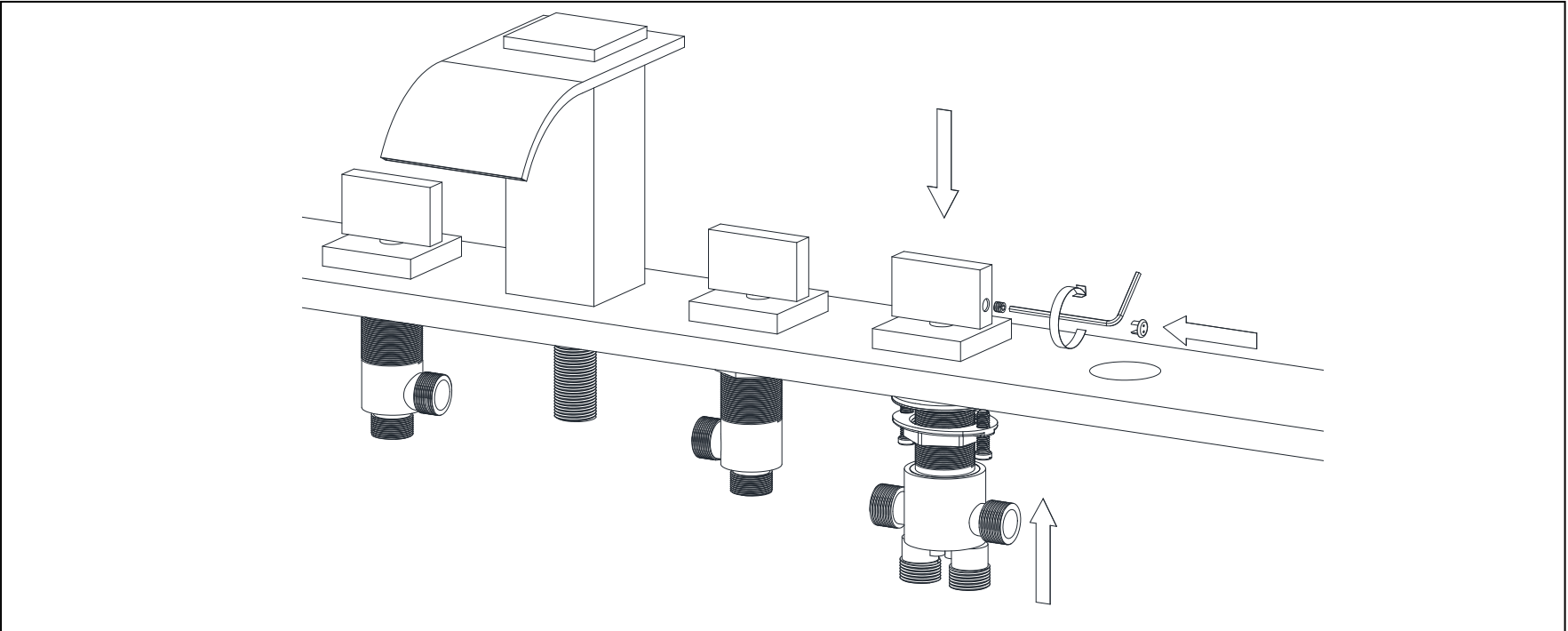
**5.4** Position the valve body on the mounting surface. Secure it from underneath by attaching the rubber washer and tightening the locknut. Attach the O-ring to the escutcheon, then adjust the escutcheon height as needed to achieve the desired position.



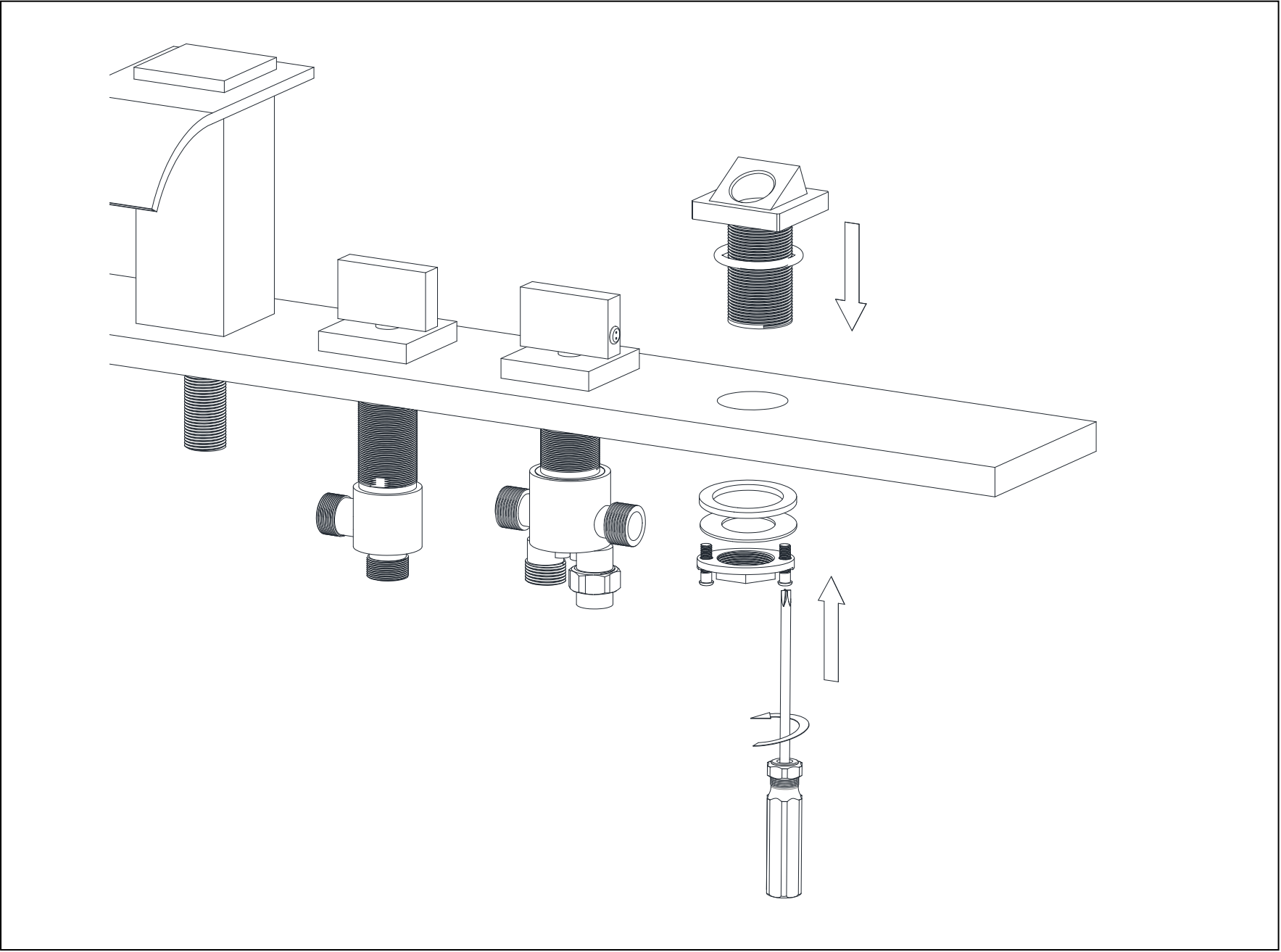
**5.5** Use an Allen wrench to secure the knobs with set screws. Repeat this step for the cold valve on the right.



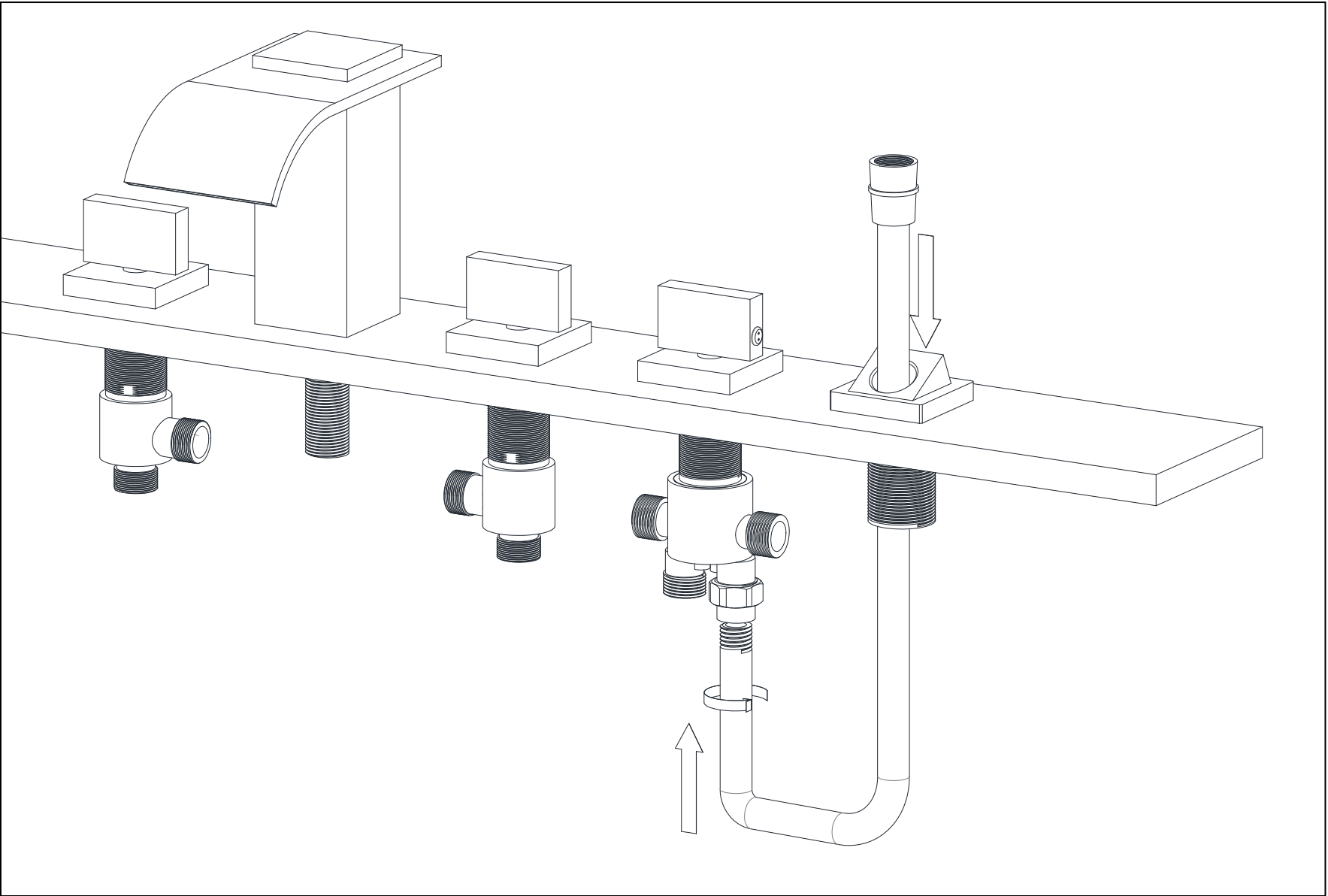
**5.6** From underneath the mounting surface, insert the diverter valve into the hole. Secure the valve by attaching the escutcheon (flange) and tightening it with the handle. Refer to Step 5.4 for diverter valve assembly. Hold the diverter valve body in place, assemble the rubber gasket, and tighten the lock nut securely onto the valve body.



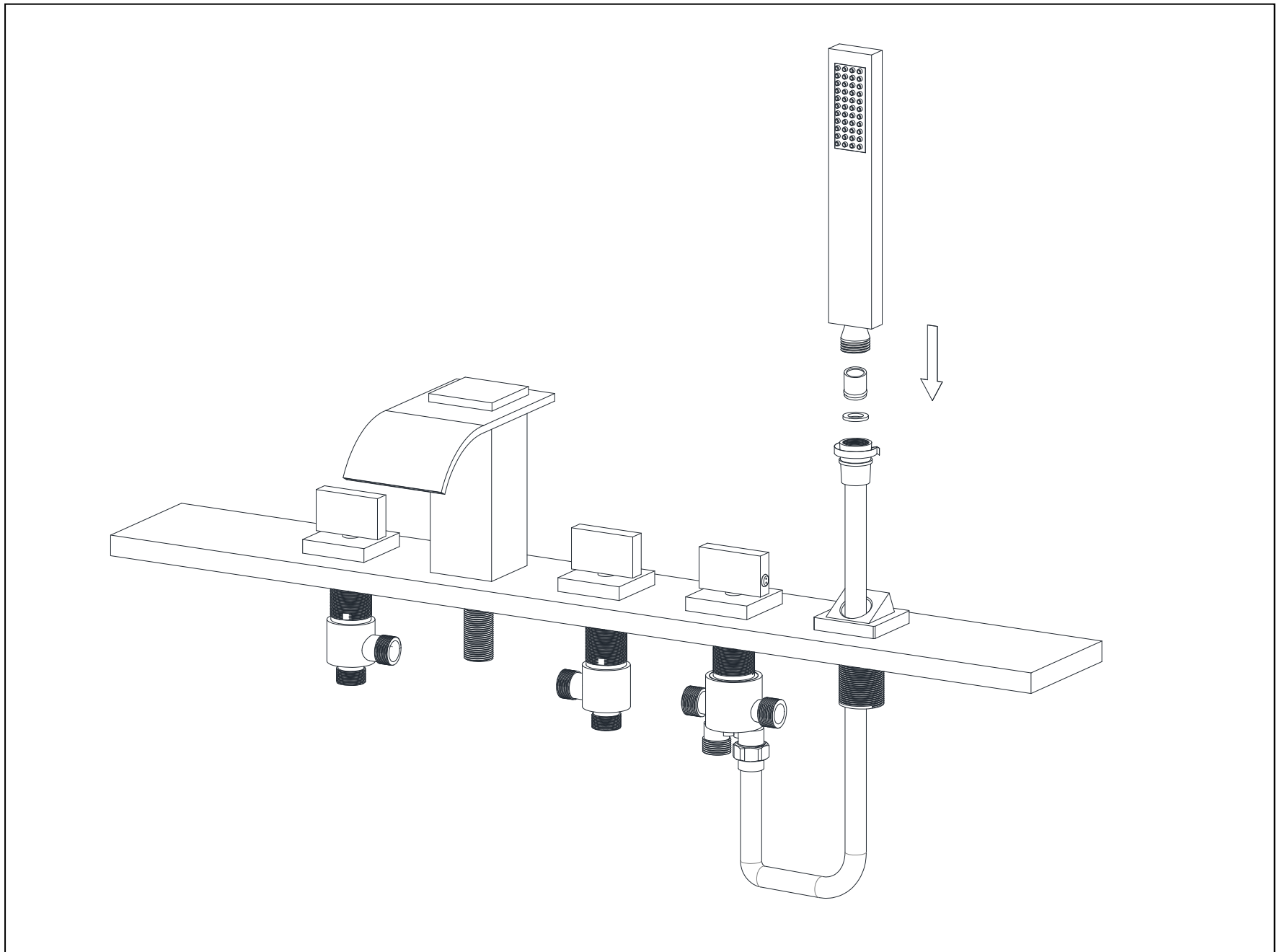
**5.7** Install the hand shower holder as instructed below. Secure it with the rubber gasket and lock nut from underneath the deck.



**5.8** Pass the shower hose through the center hole of the hand shower holder, as shown in the diagram below.



**5.9** Connect the hand shower to the shower hose, ensuring the gasket is properly seated. Hand tighten the connection securely.



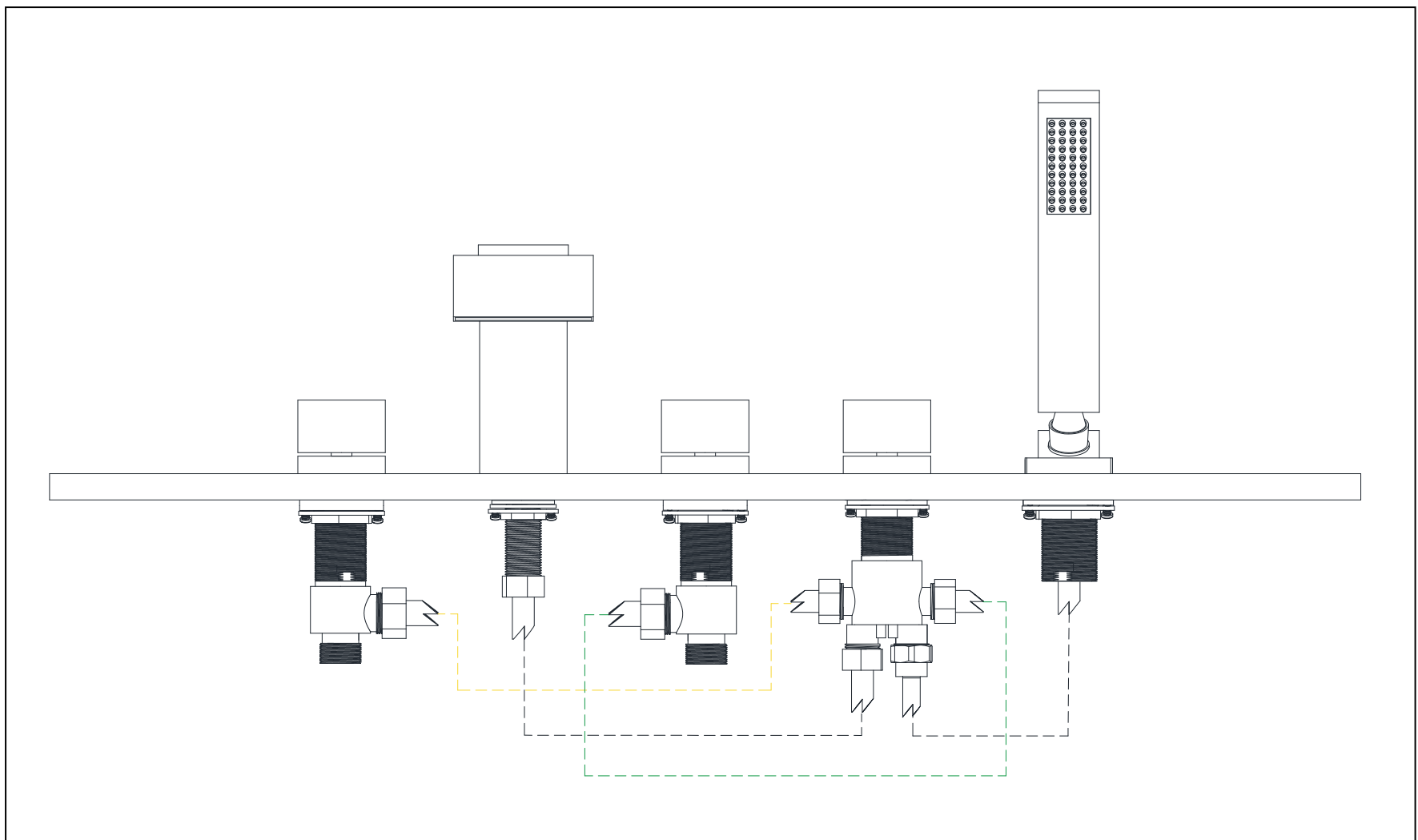
**5.10** Connect all components using flexible hoses as follows:

5.10.1 Connect the cold valve outlet to one of the Diverter's inlet connectors using a G1/2" hose.

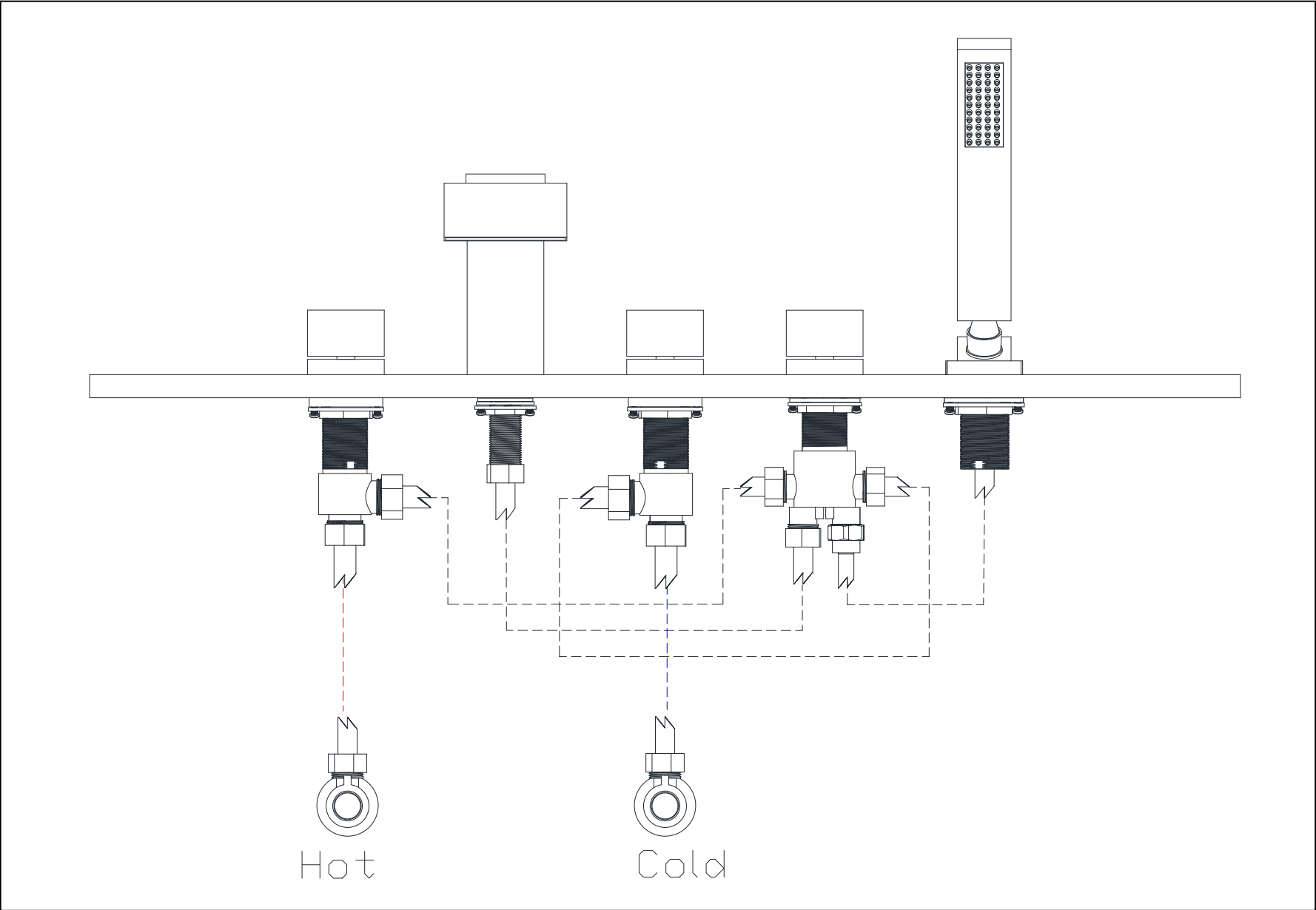
5.10.2 Connect the hot valve outlet to another of the Diverter's inlet connectors using a G1/2" hose.

5.10.3 Connect the spout water inlet to one of the Diverter's outlet connectors using a G1/2" hose.

5.10.4 Connect the shower hose water inlet to another of the Diverter's outlet connectors using a G1/2" hose.



**5.11** Connect the hot valve body inlet and cold water inlet to the stop valve using flexible hoses. Both hot and cold valve bodies have G1/2" (1/2 BSPP) connections. For installations in the US and Canada, an NPT to BSPP adapter may be required.



**6. INSPECTION**

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

**INSTALLATION COMPLETED**



| 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                   |