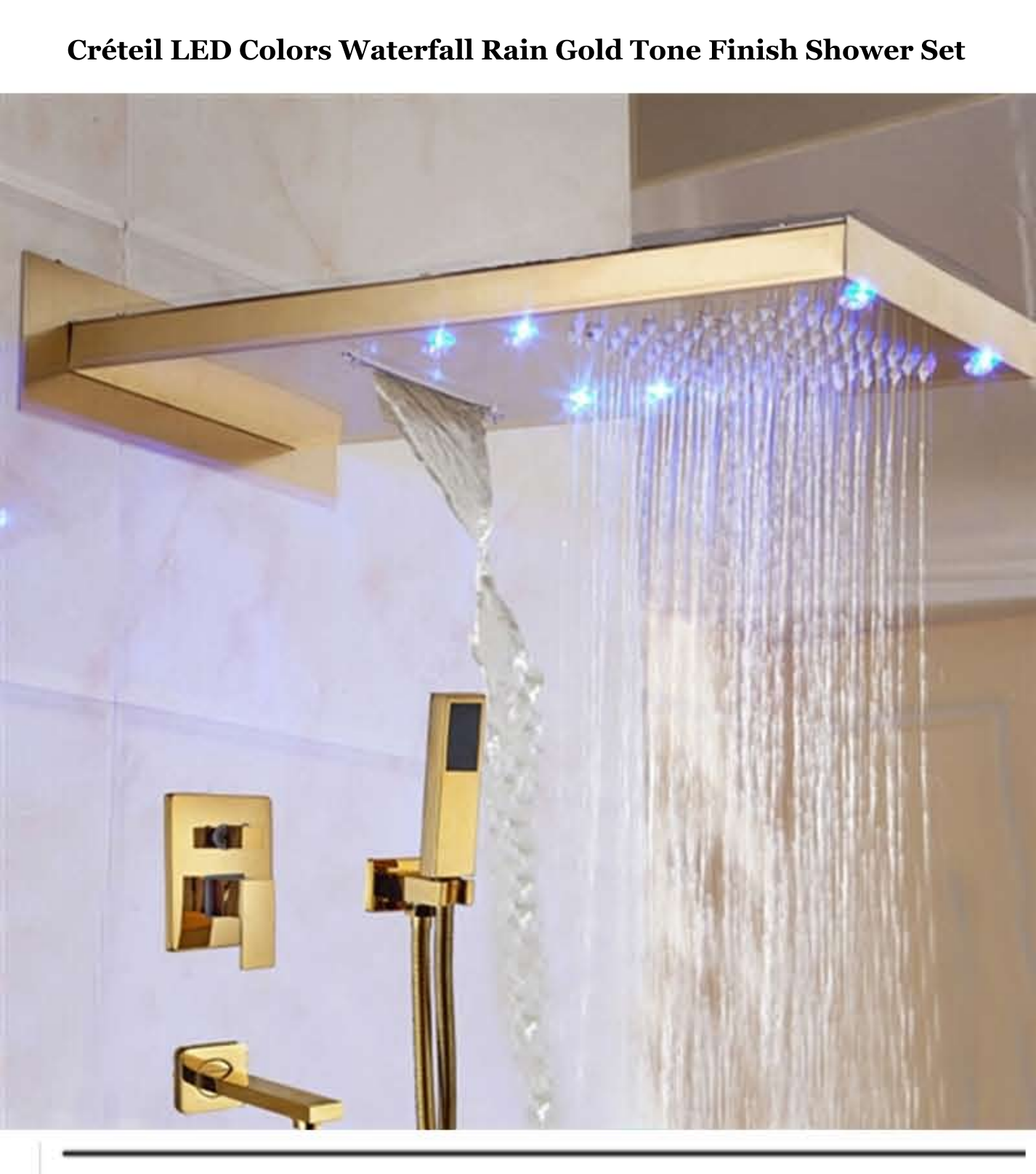
Créteil LED Colors Waterfall Rain Gold Tone Finish Shower Set



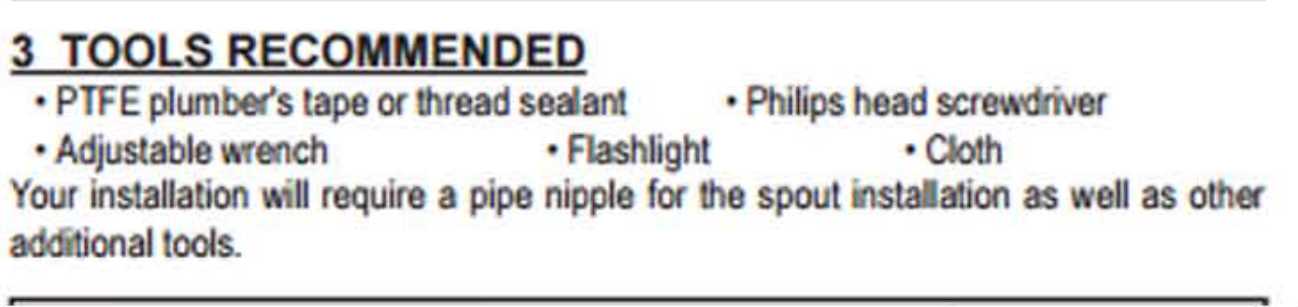
1 BEFORE PROCEEDING

⚠ **WARNING:** Read all the instructions completely before proceeding. Pfister recommends calling a professional if you are uncertain about installing this product! This product should be installed in accordance with all local and state plumbing and building codes.

⚠ **WARNING:** This product has been designed for use with the Pfister **15-3WD** (*Not included, order separately*) series diverter valve. It will not work with any other product. Please review the **15-3WD** series diverter valve installation instructions before installing this product.

2 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.

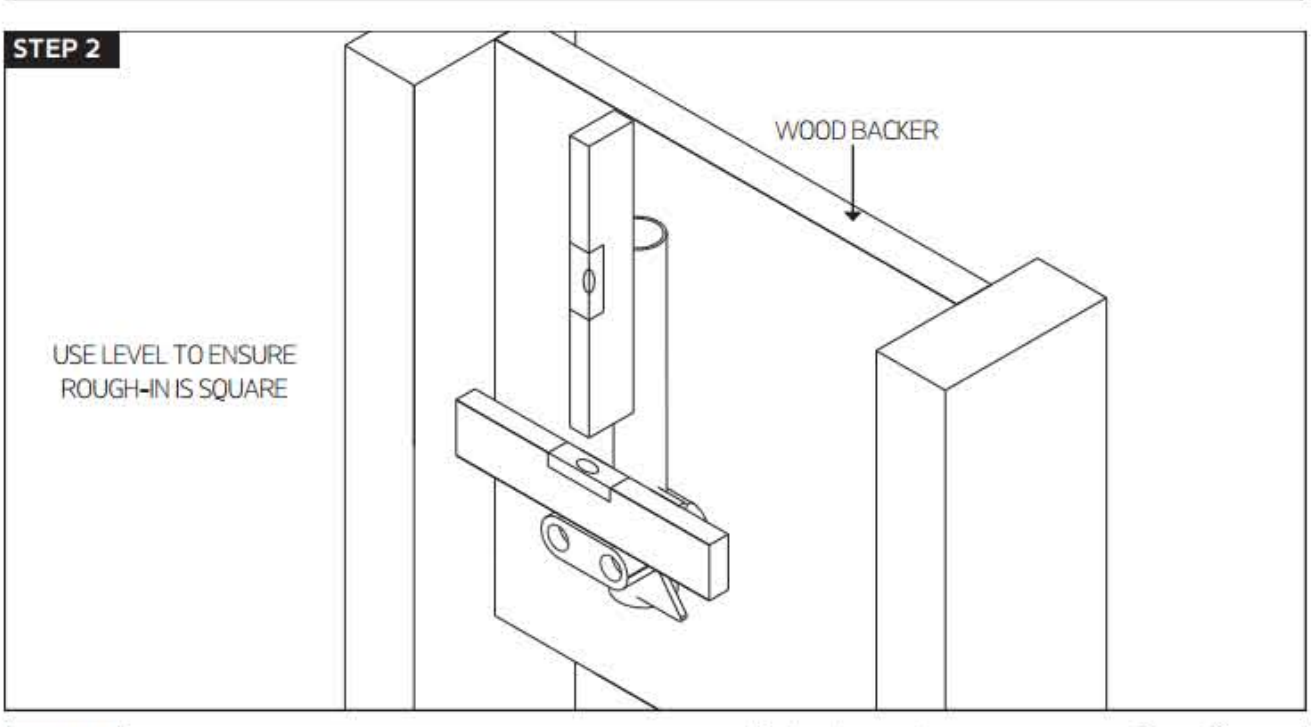


3 TOOLS RECOMMENDED

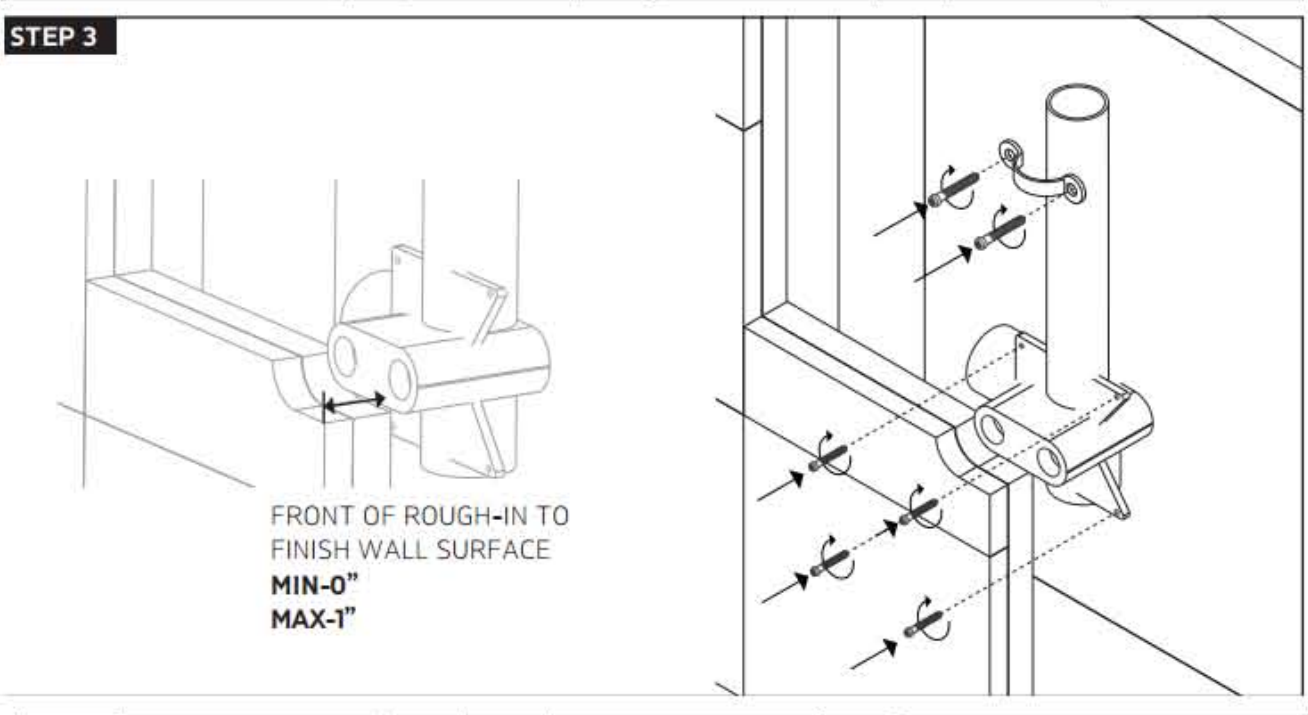
- PTFE plumber's tape or thread sealant
- Philips head screwdriver
- Adjustable wrench
- Flashlight
- Cloth

Your installation will require a pipe nipple for the spout installation as well as other additional tools.

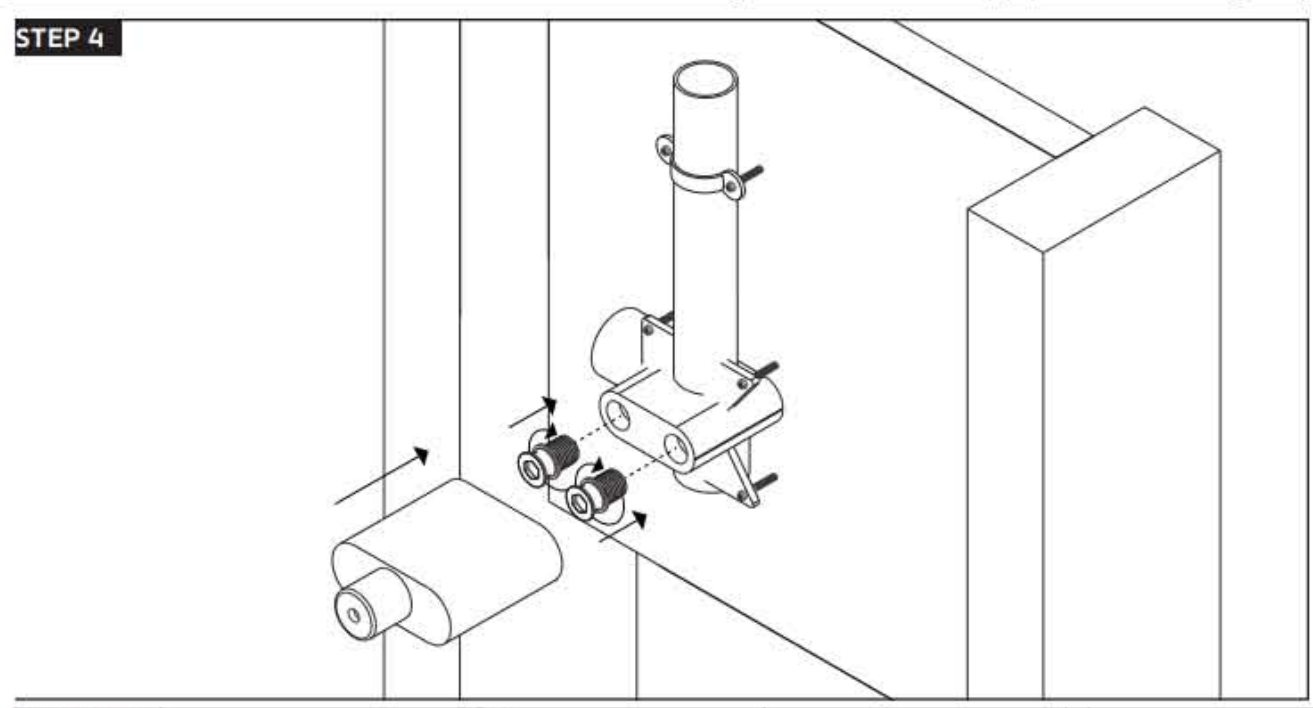
STEP 1


REINFORCING ROD
FROM CONTROL FOR WATERFALL
FROM CONTROL FOR RAINHEAD

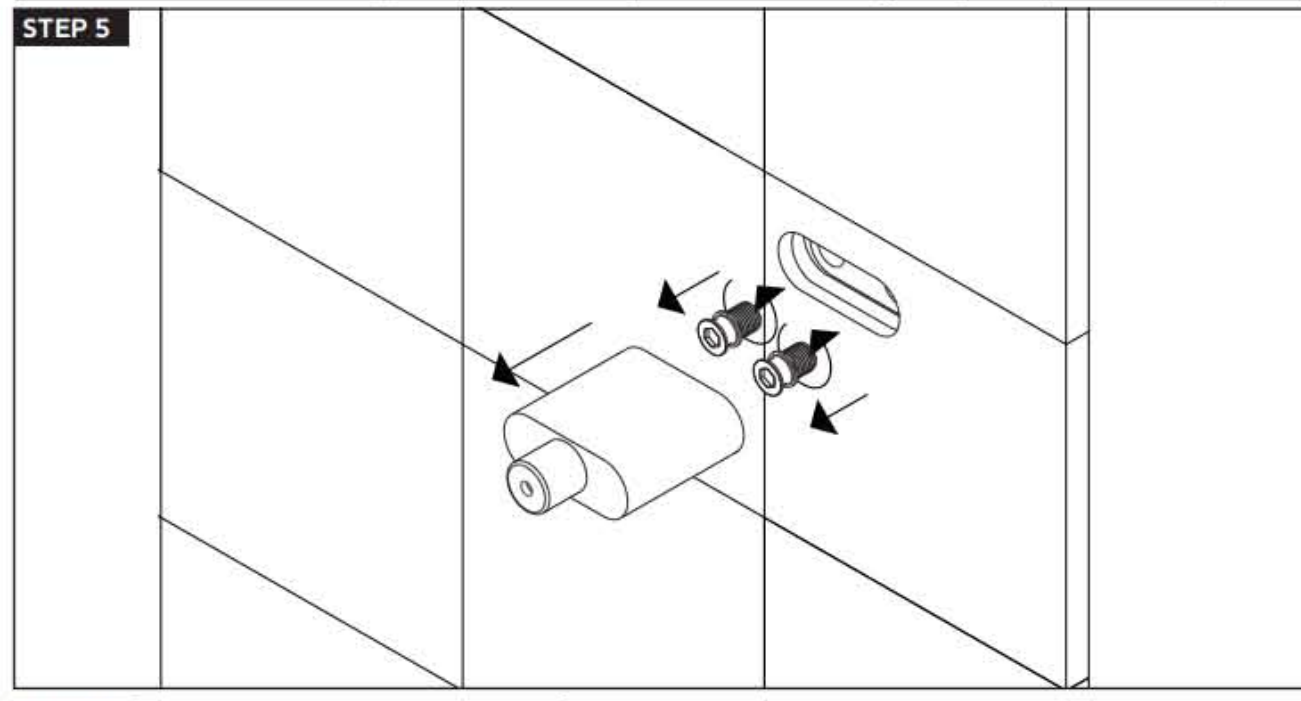
STEP 2


USE LEVEL TO ENSURE ROUGH-IN IS SQUARE
WOOD BACKER

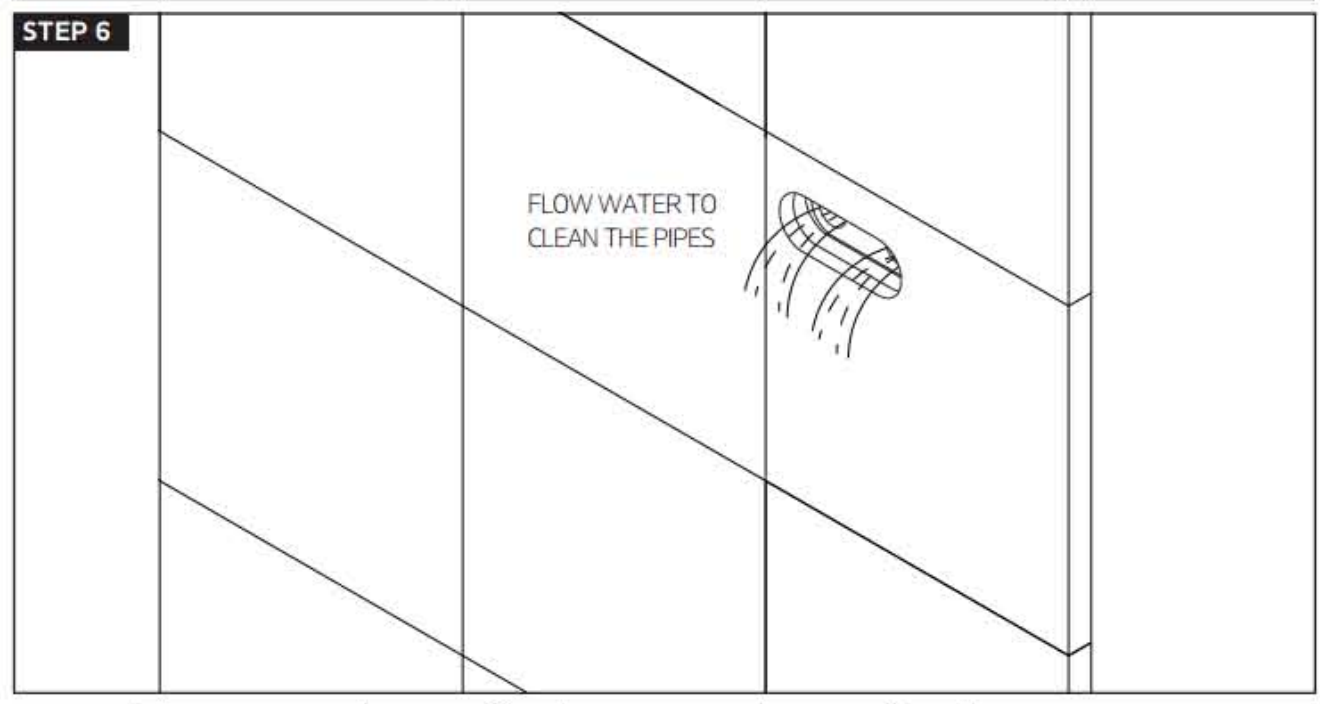
STEP 3


FRONT OF ROUGH-IN TO FINISH WALL SURFACE
MIN-0"
MAX-1"

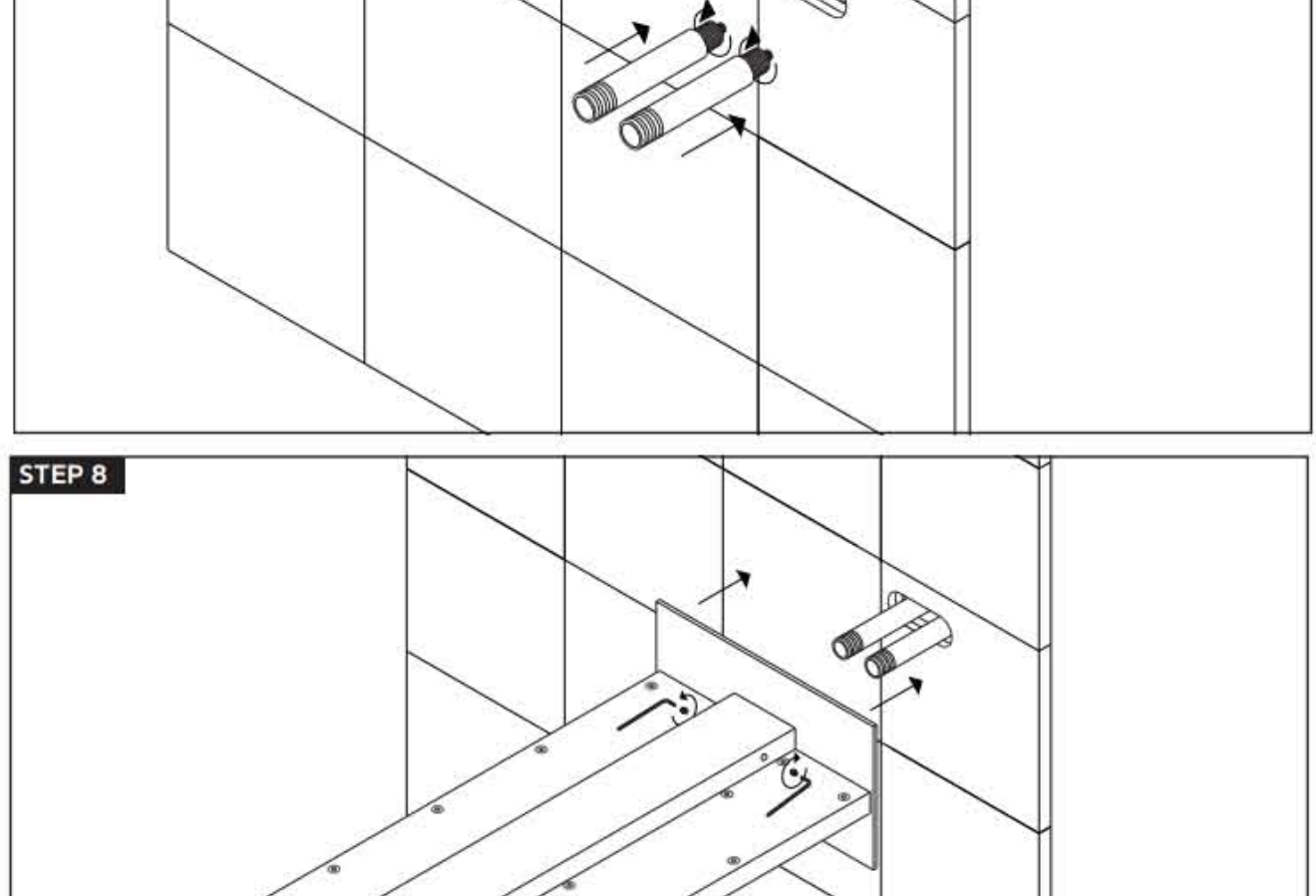
STEP 4



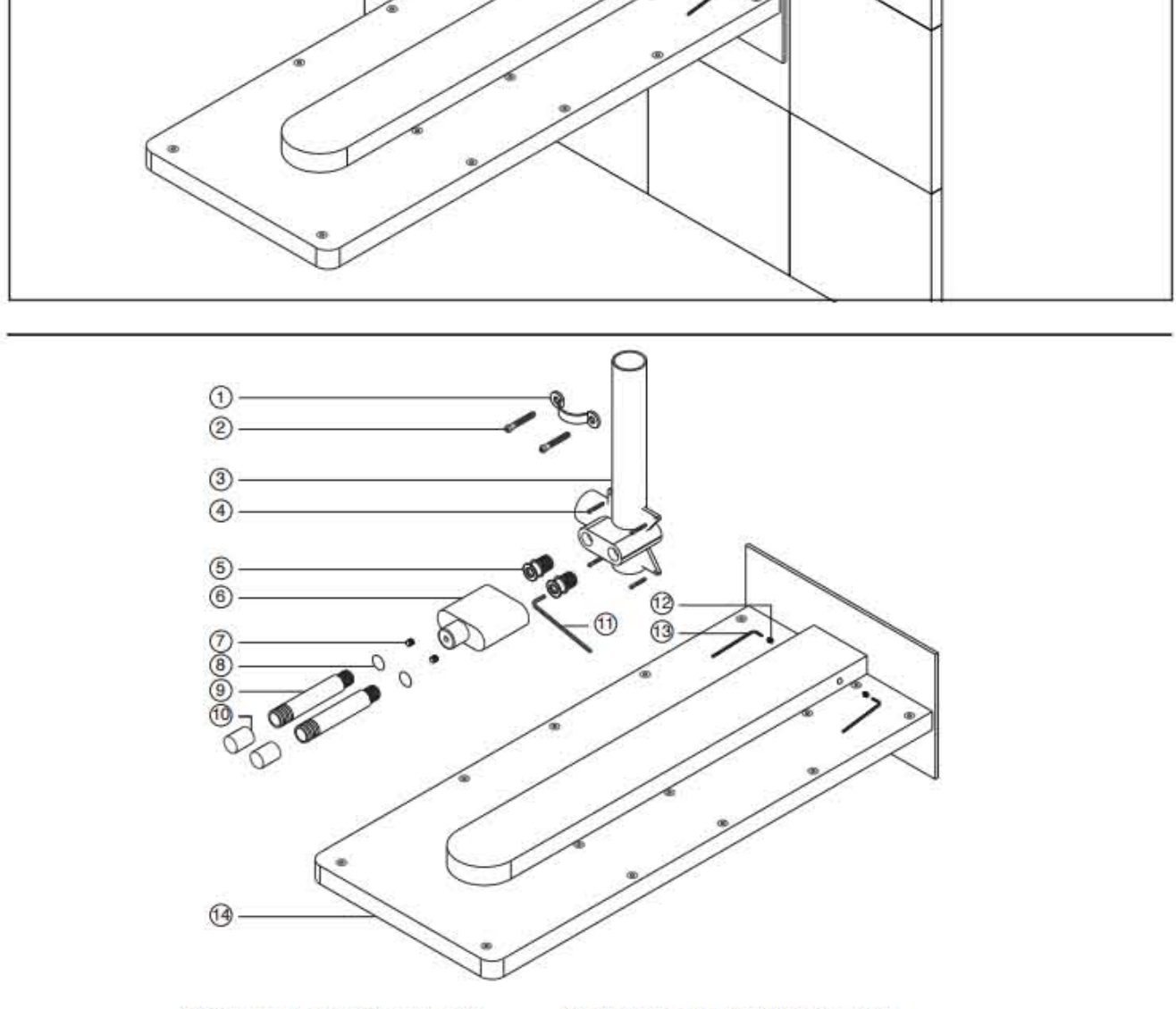
STEP 5



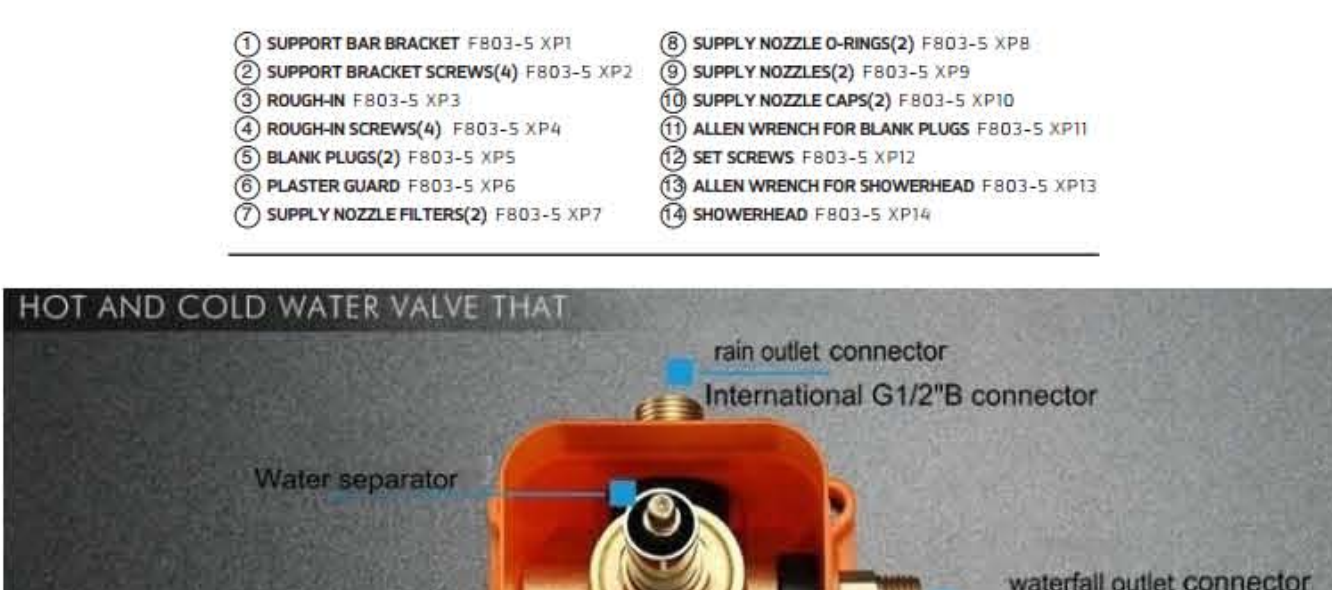
STEP 6

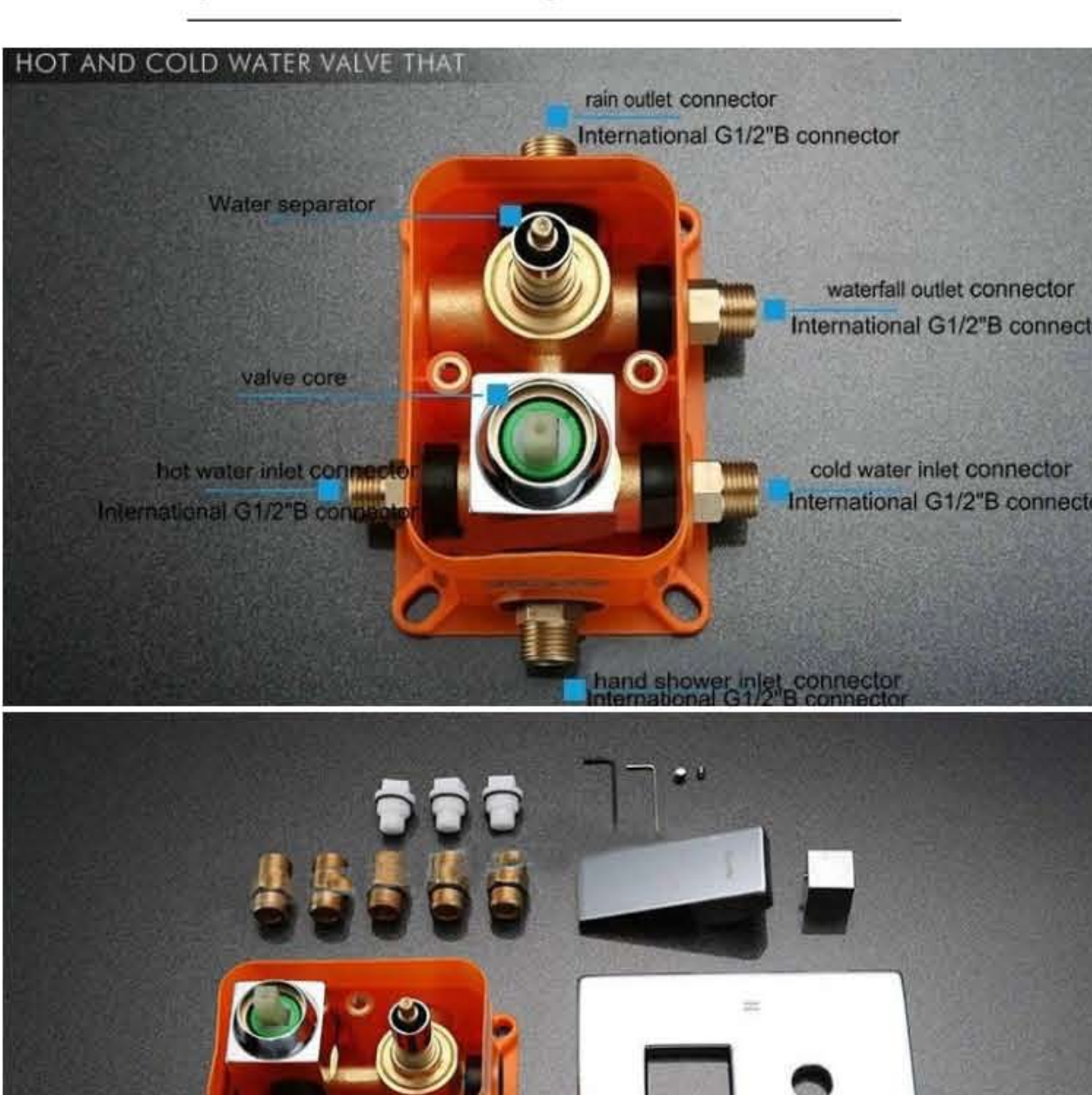

FLOW WATER TO CLEAN THE PIPES

STEP 7



STEP 8




1
2
3
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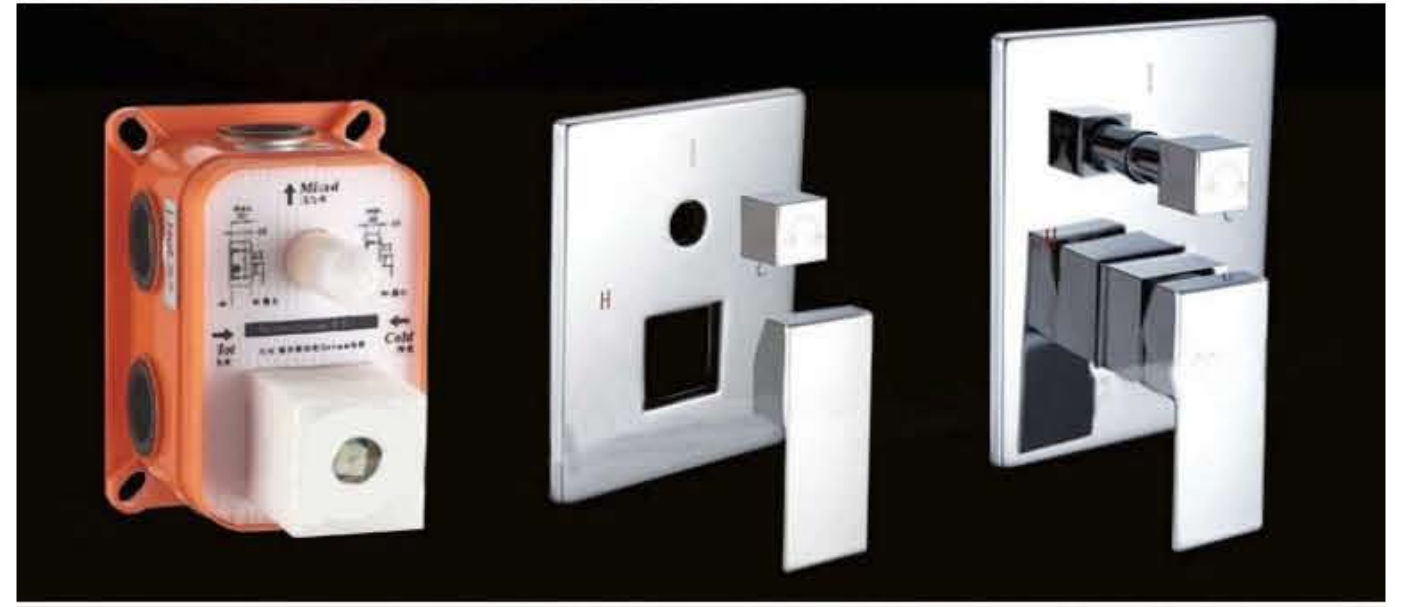
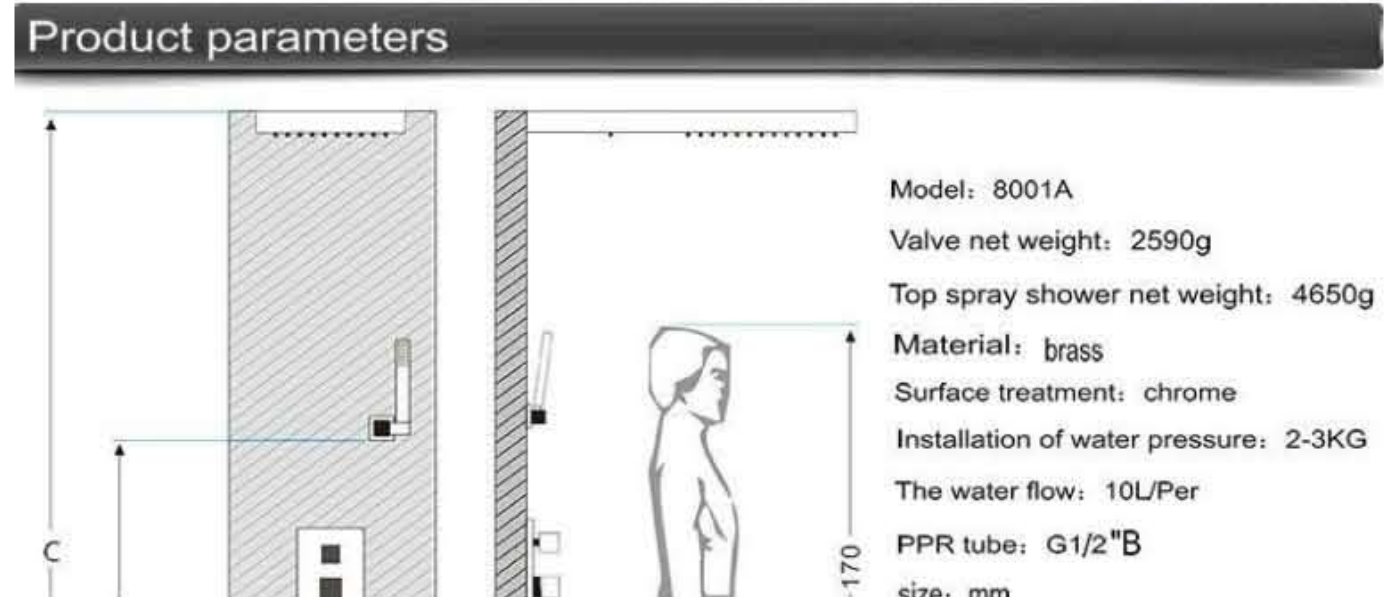
11
12
13
14

① SUPPORT BAR BRACKET F803-5 XP1
② SUPPORT BRACKET SCREWS(4) F803-5 XP2
③ ROUGH-IN F803-5 XP3
④ ROUGH-IN SCREWS(4) F803-5 XP4
⑤ BLANK PLUGS(2) F803-5 XP5
⑥ PLASTER GUARD F803-5 XP6
⑦ SUPPLY NOZZLE FILTERS(2) F803-5 XP7
⑧ SUPPLY NOZZLE O-RINGS(2) F803-5 XP8
⑨ SUPPLY NOZZLES(2) F803-5 XP9
⑩ SUPPLY NOZZLE CAPS(2) F803-5 XP10
⑪ ALLEN WRENCH FOR BLANK PLUGS F803-5 XP11
⑫ SET SCREWS F803-5 XP12
⑬ ALLEN WRENCH FOR SHOWERHEAD F803-5 XP13
⑭ SHOWERHEAD F803-5 XP14

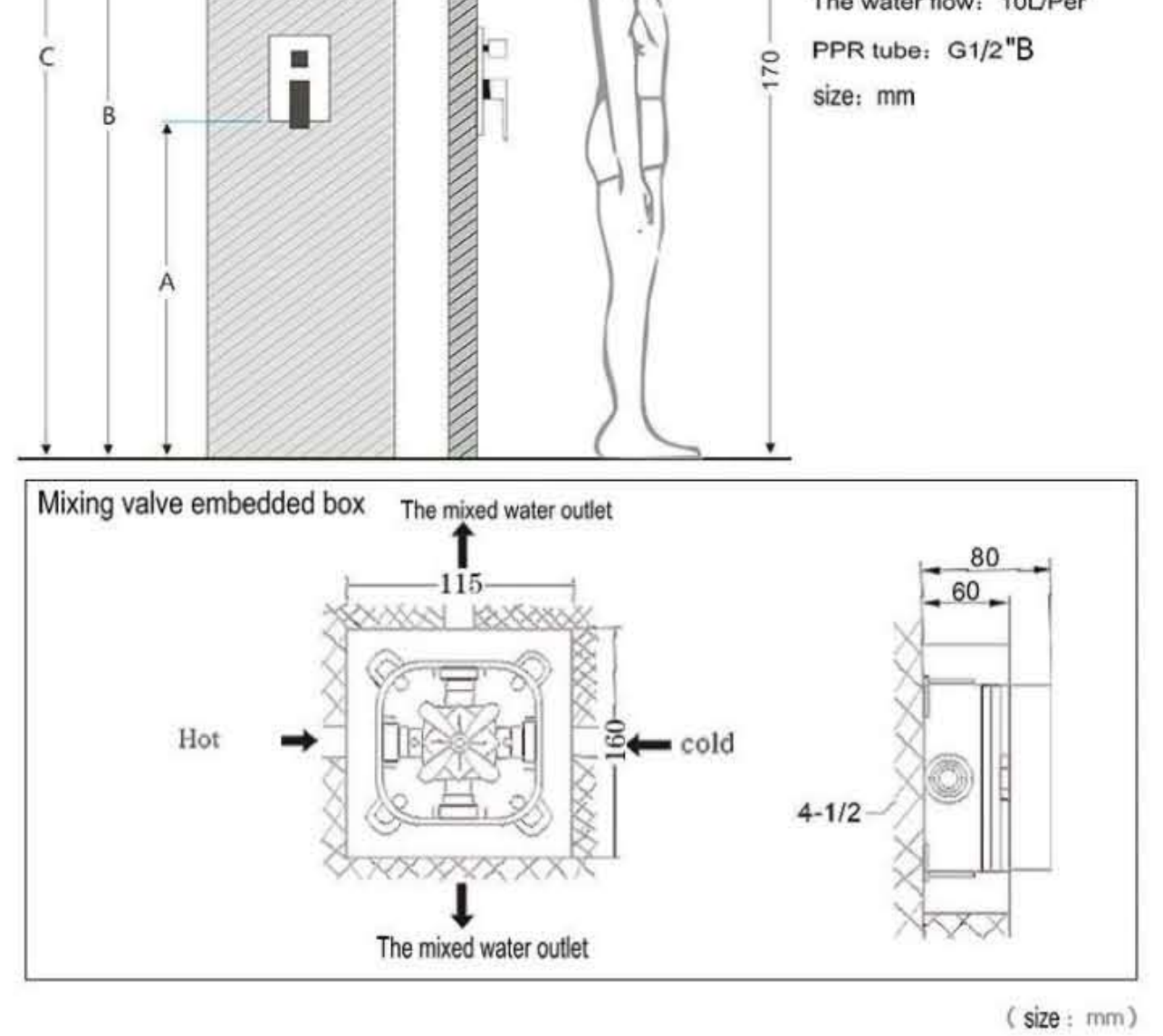
HOT AND COLD WATER VALVE THAT


rain outlet connector
International G1/2"B connector
Water separator
waterfall outlet connector
International G1/2"B connector
valve core
hot water inlet connector
International G1/2"B connector
cold water inlet connector
International G1/2"B connector
hand shower inlet connector
International G1/2"B connector

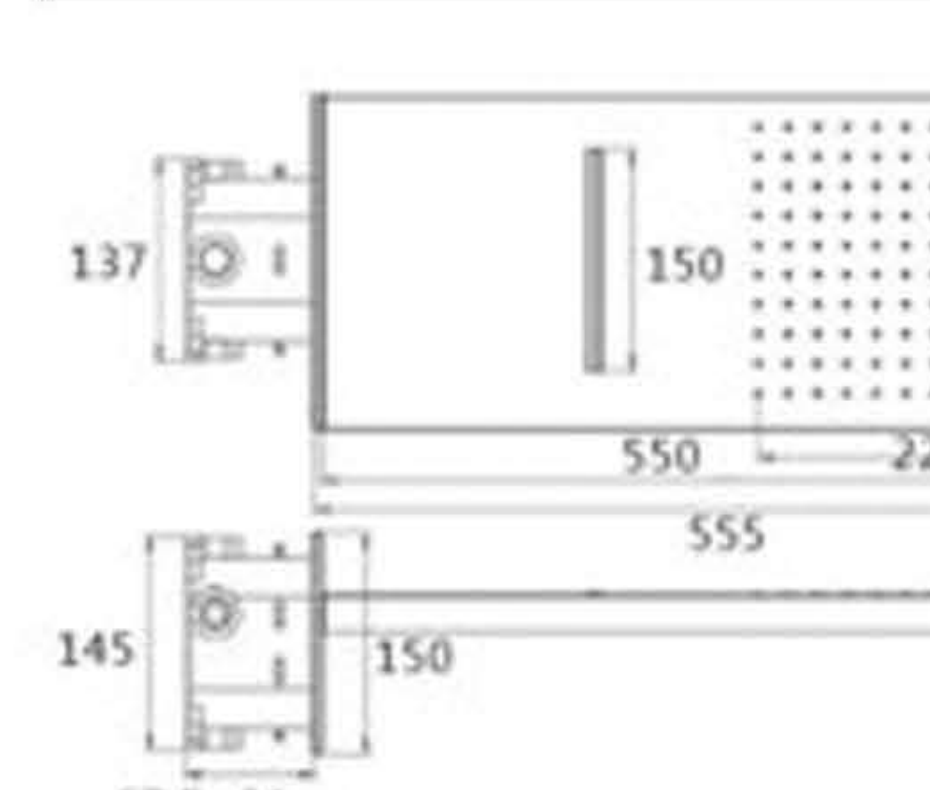
2-way mixer valve panel List


Mixed
Cold
Hot
H
C

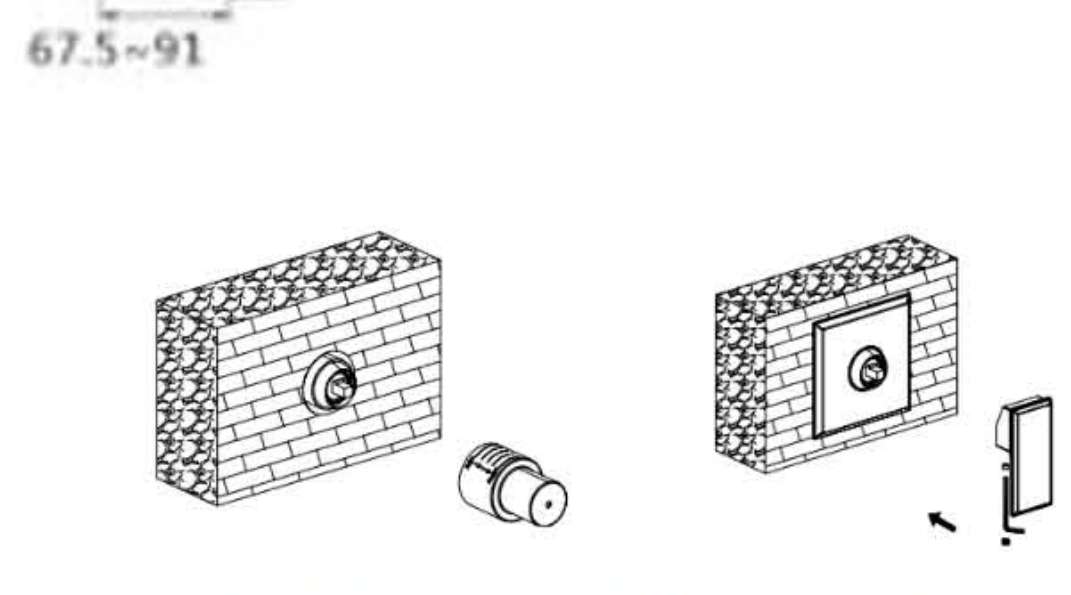
SWITCH THAT


H
C
Water diversion switch
Master switch

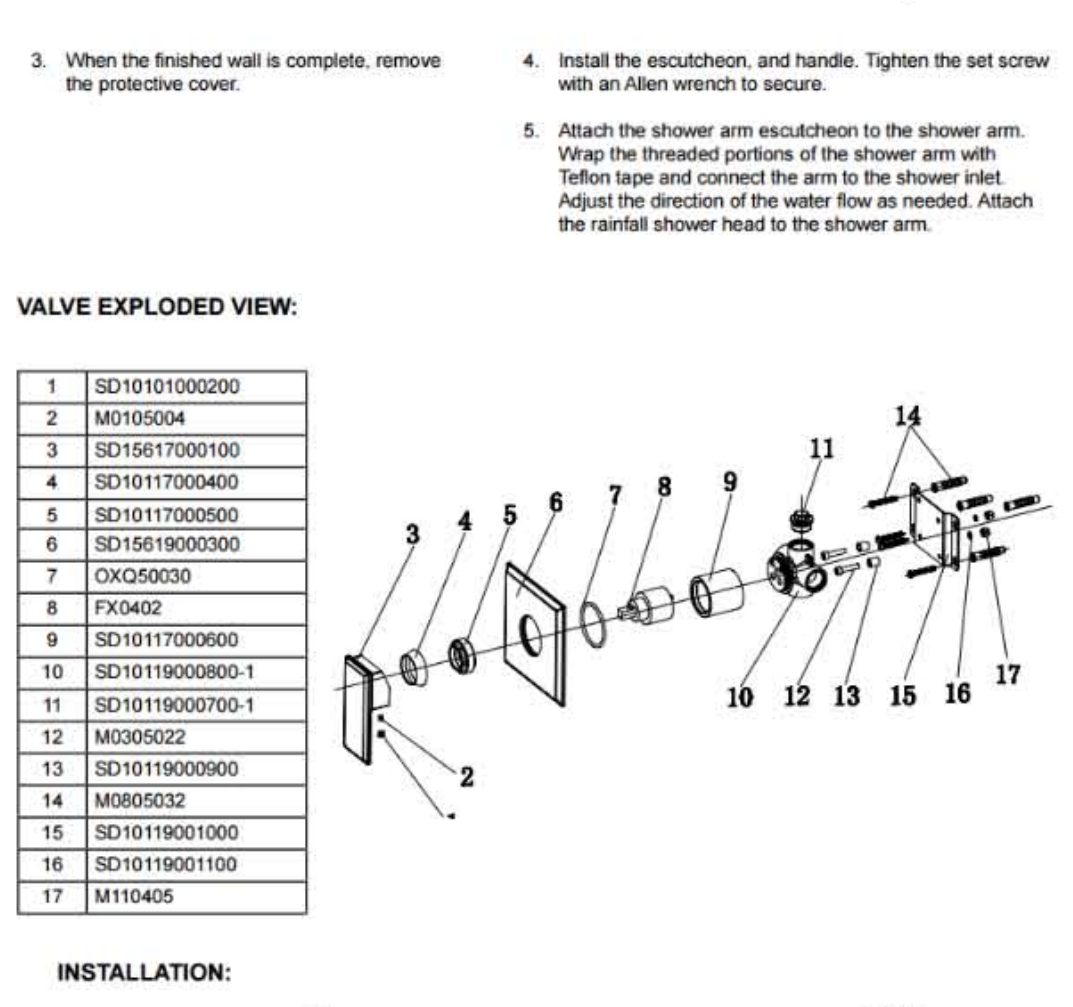
Product parameters

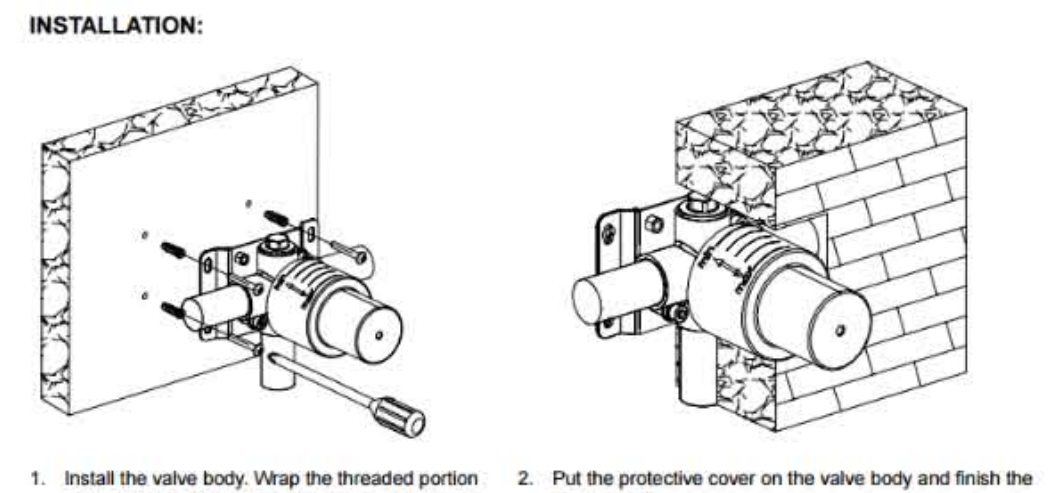


Model: 8001A
Valve net weight: 2590g
Top spray shower net weight: 4650g
Material: brass
Surface treatment: chrome
Installation of water pressure: 2-3KG
The water flow: 10L/Per
PPR tube: G1/2"B
size: mm


Mixing valve embedded box
The mixed water outlet
115
Hot
cold
160
The mixed water outlet
80
60
4-1/2

(size: mm)

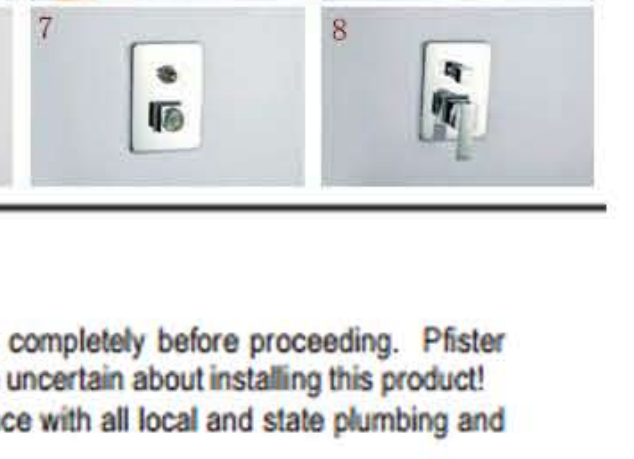

137
150
180
230
550
220
555
145
150
25
67.5~91



3. When the finished wall is complete, remove the protective cover.
4. Install the escutcheon, and handle. Tighten the set screw with an Allen wrench to secure.
5. Attach the shower arm escutcheon to the shower arm. Wrap the threaded portions of the shower arm with Teflon tape and connect the arm to the shower inlet. Adjust the direction of the water flow as needed. Attach the rainfall shower head to the shower arm.

VALVE EXPLODED VIEW:

1	SD10101000200
2	M0105004
3	SD15617000100
4	SD10117000400
5	SD10117000500
6	SD15619000300
7	OXQ50030
8	FX0402
9	SD10117000600
10	SD10119000800-1
11	SD10119000700-1
12	M0305022
13	SD10119000900
14	M0805032
15	SD10119001000
16	SD10119001100
17	M110405


14
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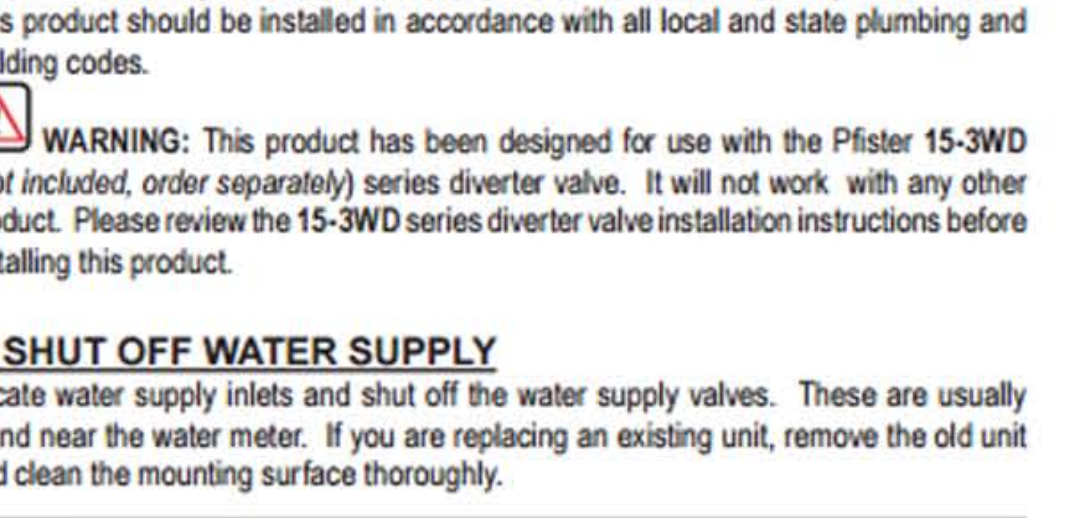
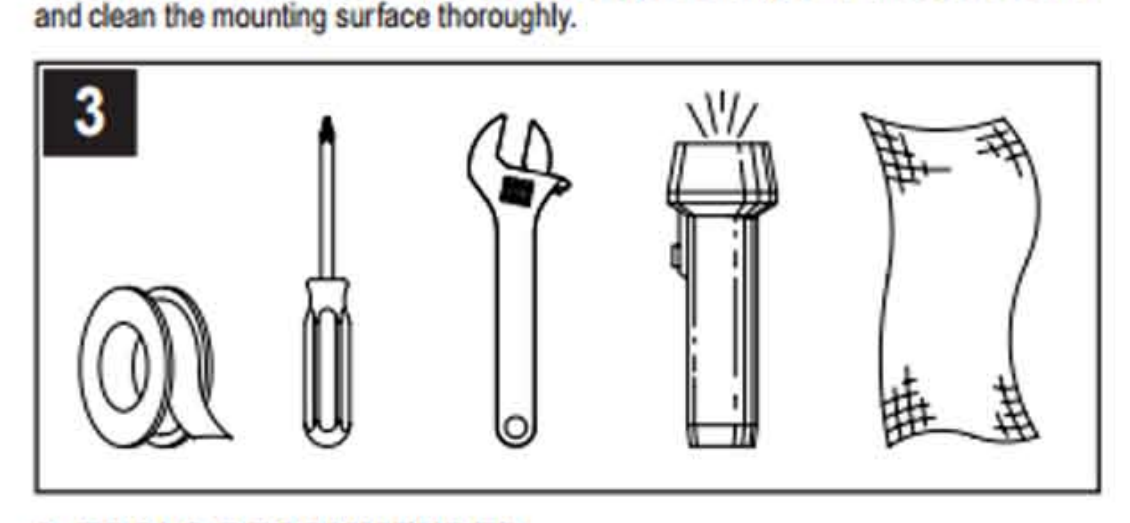
15
16
17

INSTALLATION:



1. Install the valve body. Wrap the threaded portion of the joints in Teflon tape and connect the water inlet and outlet.
2. Put the protective cover on the valve body and finish the shower wall.



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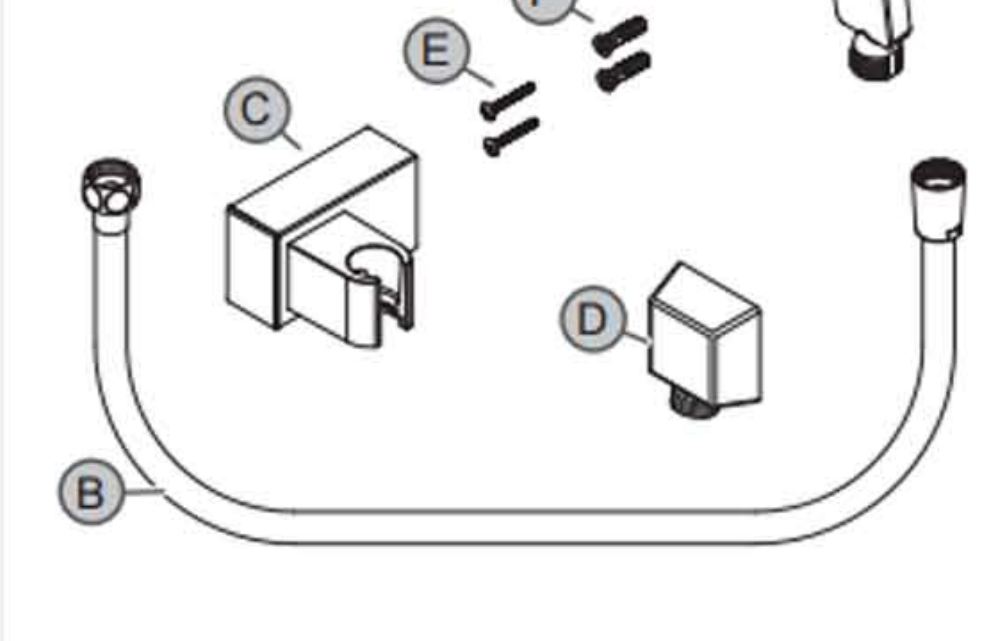

3 TOOLS RECOMMENDED

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- Philips head screwdriver
- Adjustable wrench
- Flashlight
- Cloth

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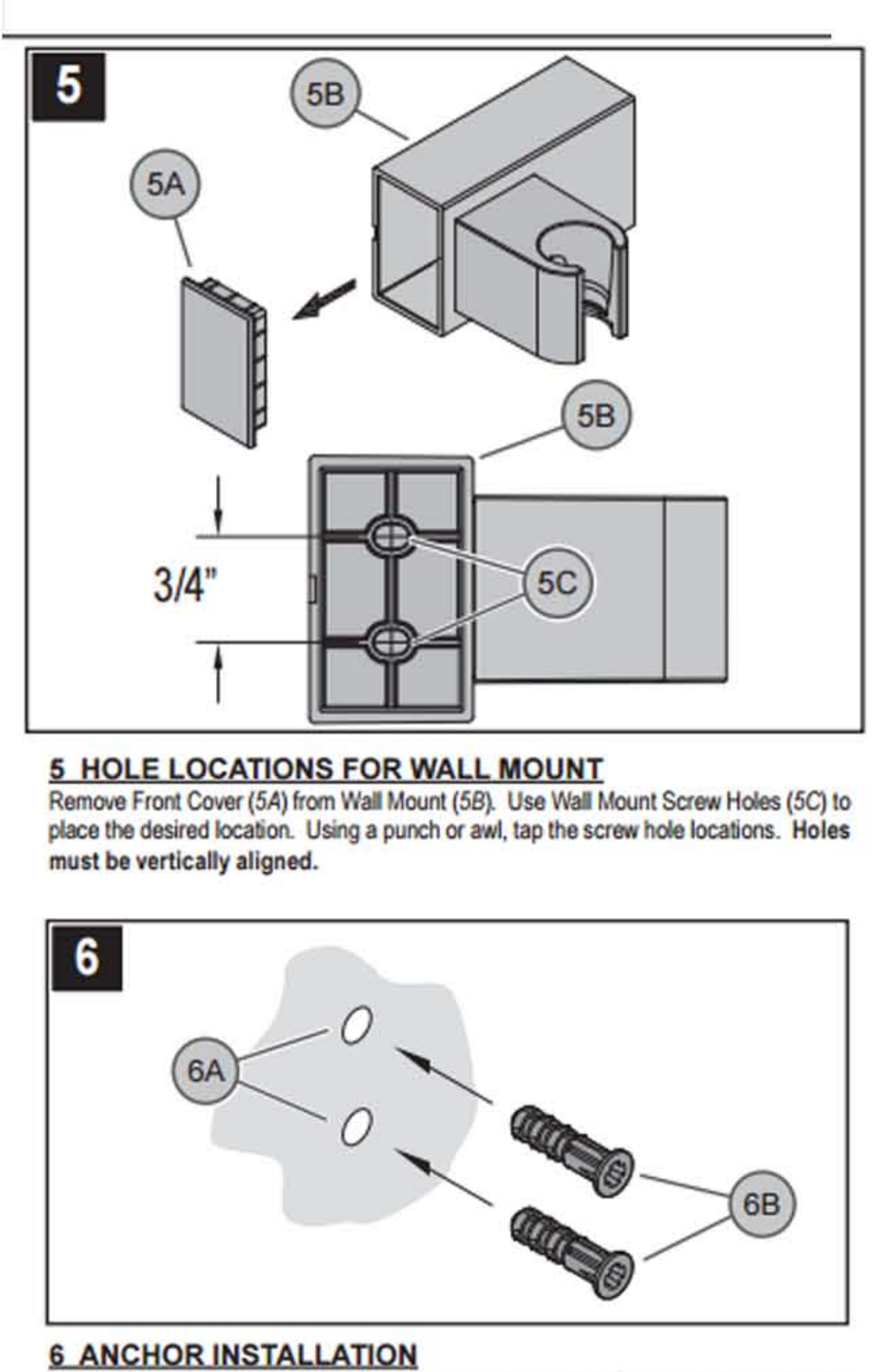
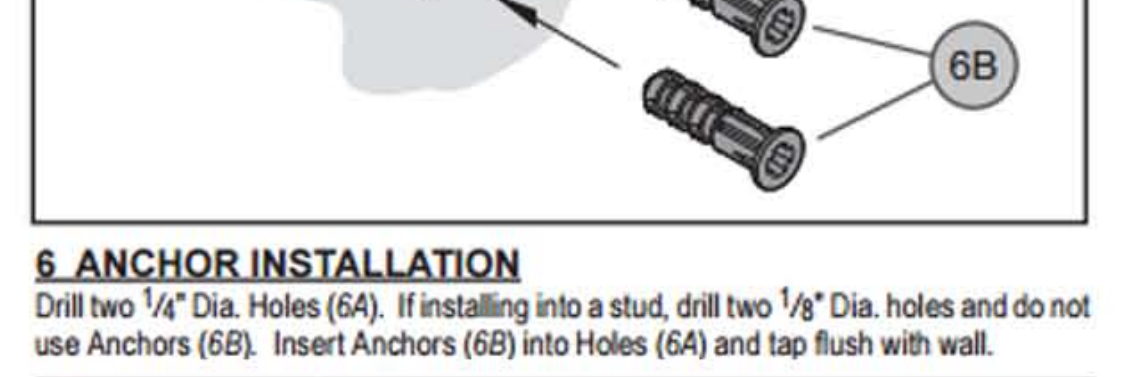
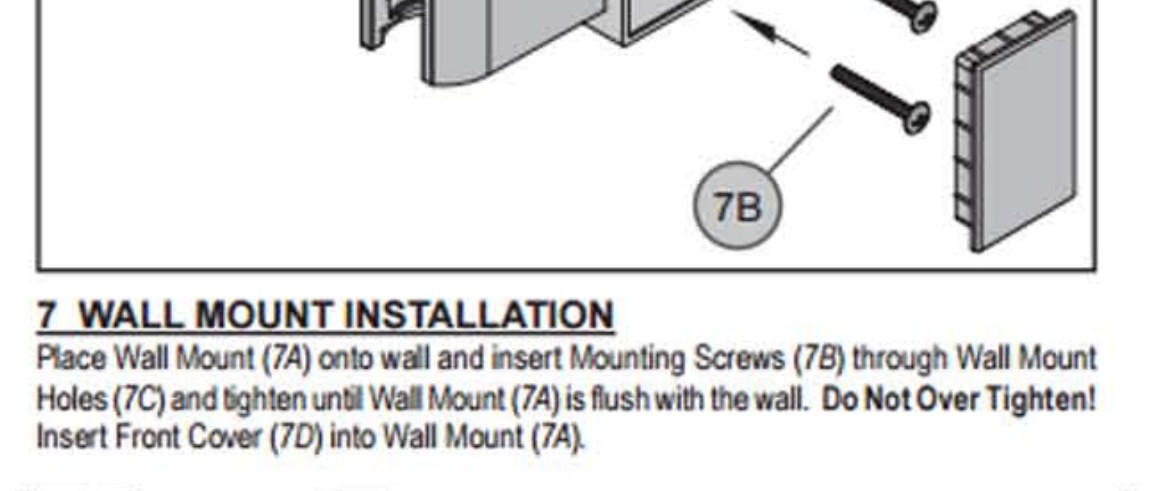



5
5B
5A
5B
3/4"
5C

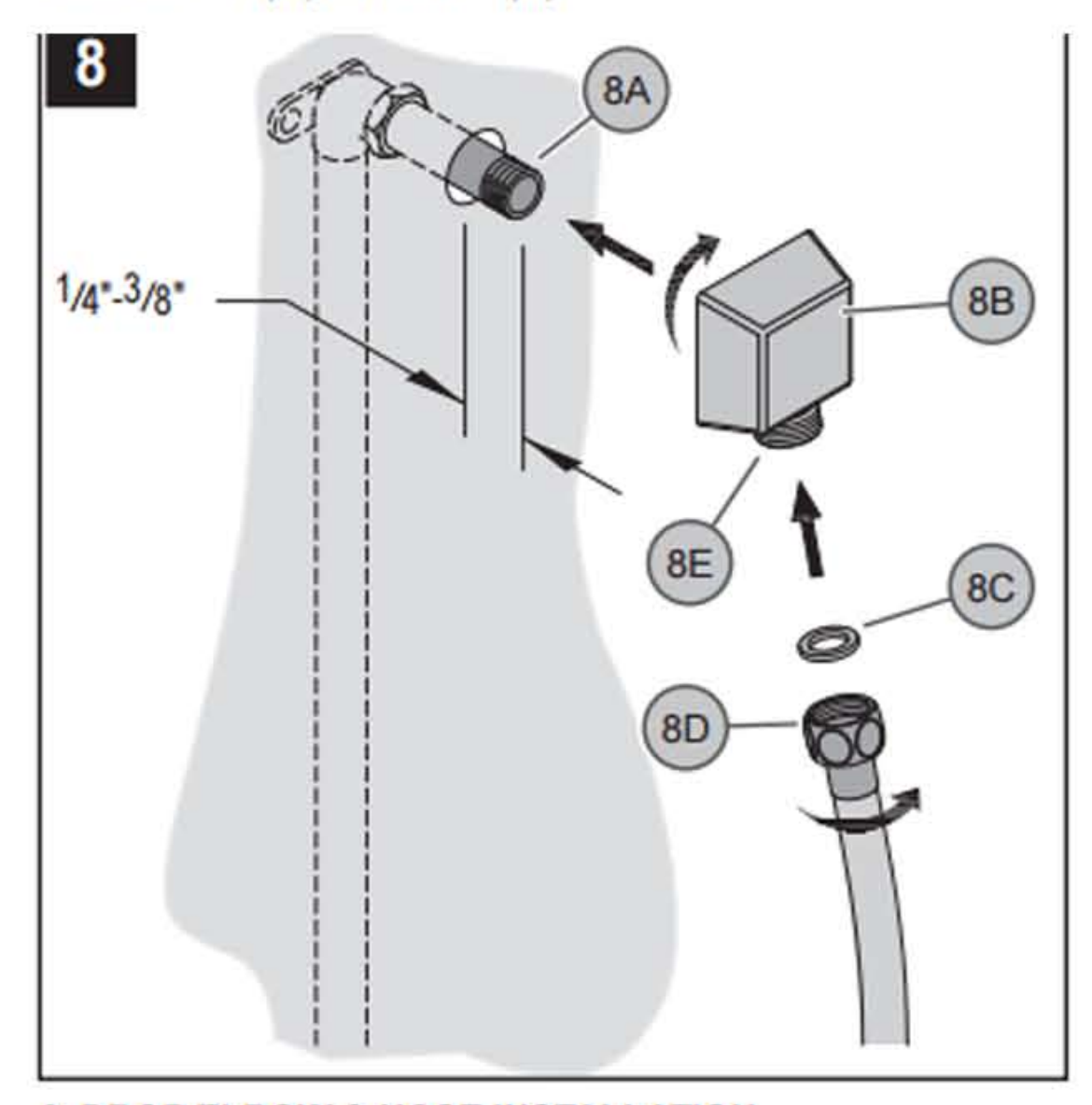
5 HOLE LOCATIONS FOR WALL MOUNT

Remove Front Cover (*5A*) from Wall Mount (*5B*). Use Wall Mount Screw Holes (*5C*) to place the desired location. Using a punch or awl, tap the screw hole locations. **Holes must be vertically aligned.**



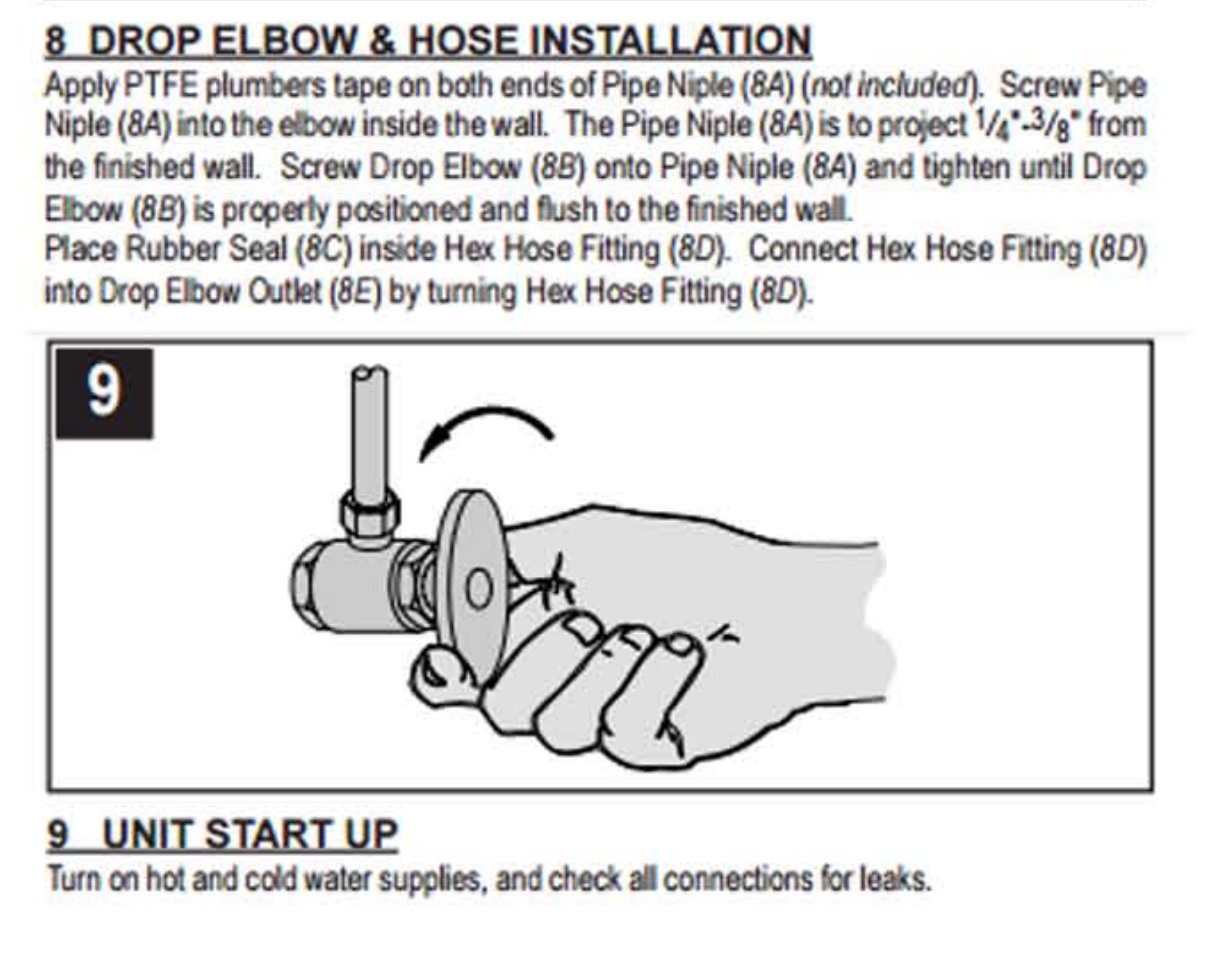
6 ANCHOR INSTALLATION

Drill two $^1/_4$" Dia. Holes (*6A*). If installing into a stud, drill two $^1/_8$" Dia. holes and do not use Anchors (*6B*). Insert Anchors (*6B*) into Holes (*6A*) and tap flush with wall.


7
7C
7A
7B
7D
7C
7B

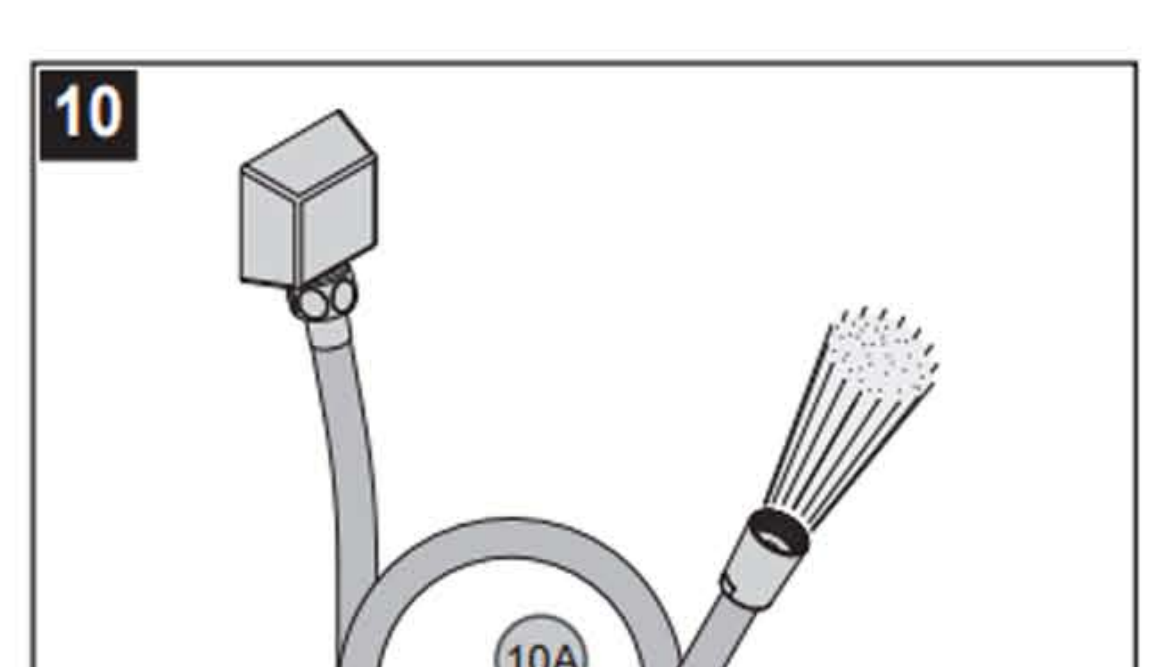
7 WALL MOUNT INSTALLATION

Place Wall Mount (*7A*) onto wall and insert Mounting Screws (*7B*) through Wall Mount Holes (*7C*) and tighten until Wall Mount (*7A*) is flush with the wall. **Do Not Over Tighten!** Insert Front Cover (*7D*) into Wall Mount (*7A*).


8
8A
$^1/_4$"-$^3/_8$"
8B
8E
8C
8D

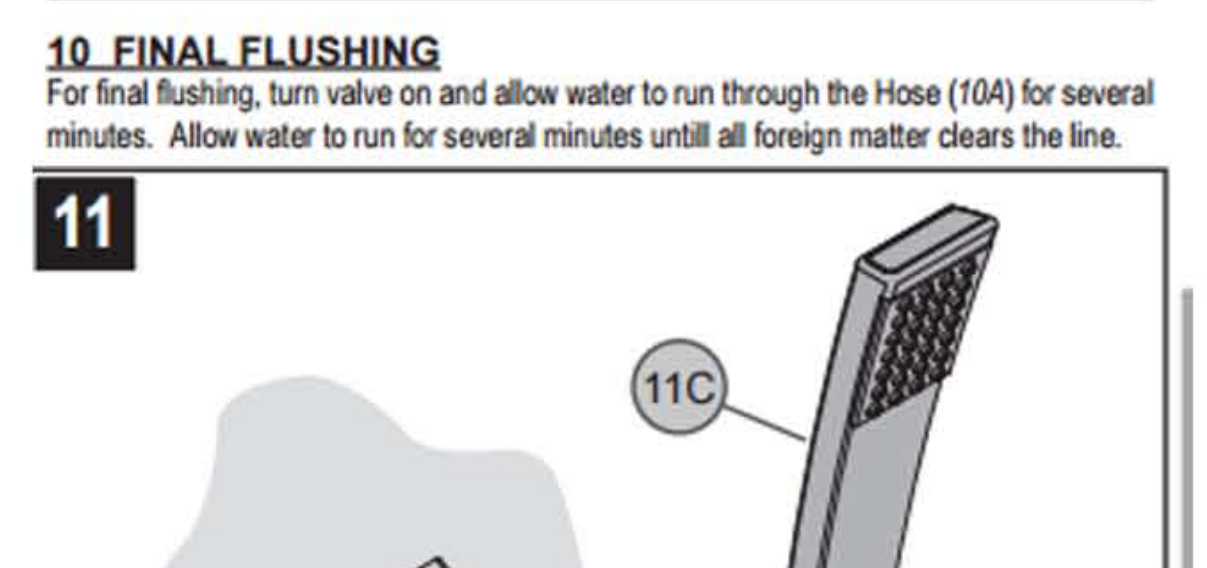
8 DROP ELBOW & HOSE INSTALLATION

Apply PTFE plumbers tape on both ends of Pipe Niple (*8A*) (*not included*). Screw Pipe Niple (*8A*) into the elbow inside the wall. The Pipe Niple (*8A*) is to project $^1/_4$"-$^3/_8$" from the finished wall. Screw Drop Elbow (*8B*) onto Pipe Niple (*8A*) and tighten until Drop Elbow (*8B*) is properly positioned and flush to the finished wall.
Place Rubber Seal (*8C*) inside Hex Hose Fitting (*8D*). Connect Hex Hose Fitting (*8D*) into Drop Elbow Outlet (*8E*) by turning Hex Hose Fitting (*8D*).



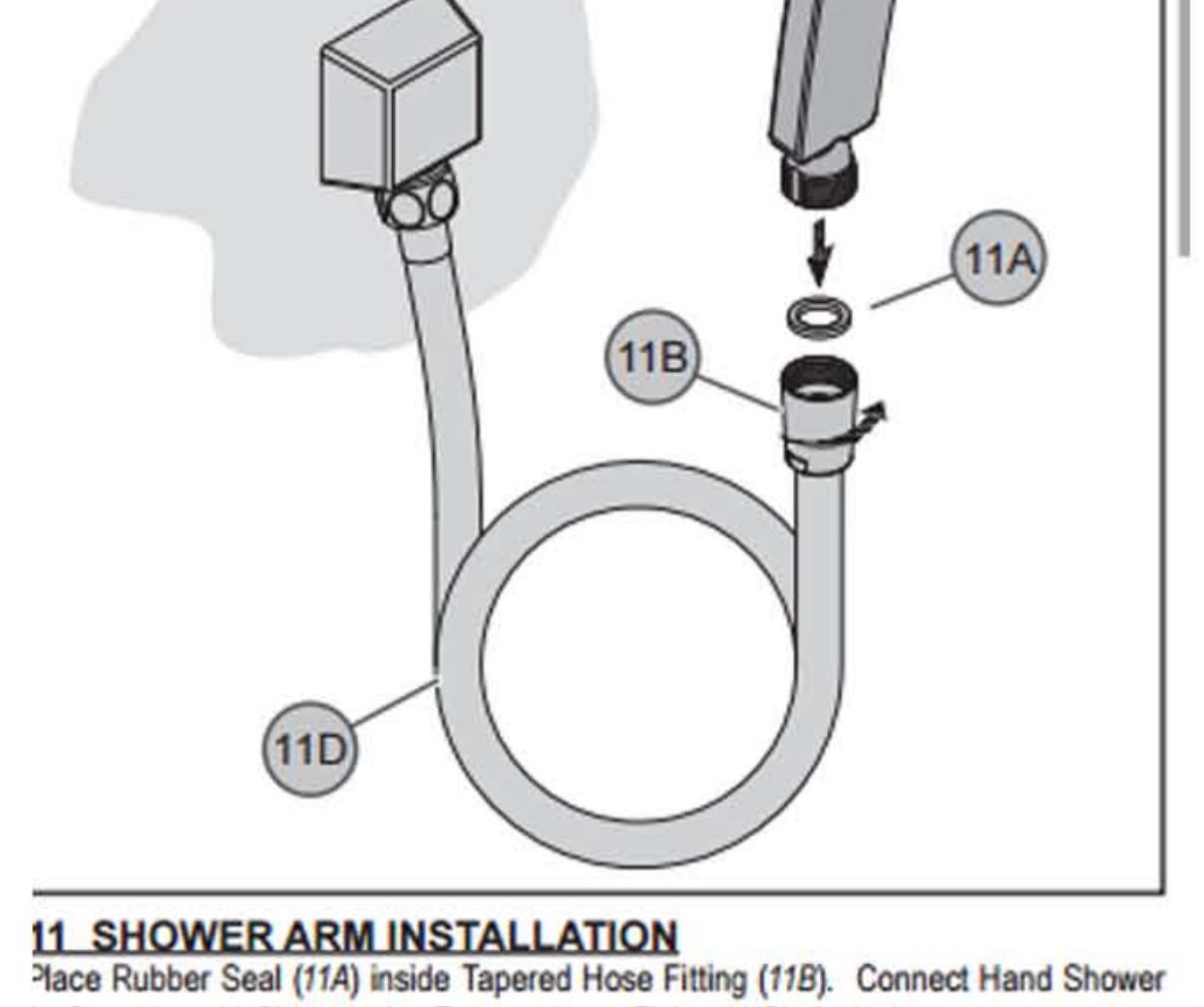
9 UNIT START UP

Turn on hot and cold water supplies, and check all connections for leaks.



10 FINAL FLUSHING

For final flushing, turn valve on and allow water to run through the Hose (*10A*) for several minutes. Allow water to run for several minutes untill all foreign matter clears the line.


11
11C
11A
11B
11D

11 SHOWER ARM INSTALLATION

Place Rubber Seal (*11A*) inside Tapered Hose Fitting (*11B*). Connect Hand Shower (*11C*) to Hose (*11D*) by turning Tapered Hose Fitting (*11B*) clockwise.

⚠ Make sure Hand Shower (*11C*) is securely tightened to Hose (*11D*).

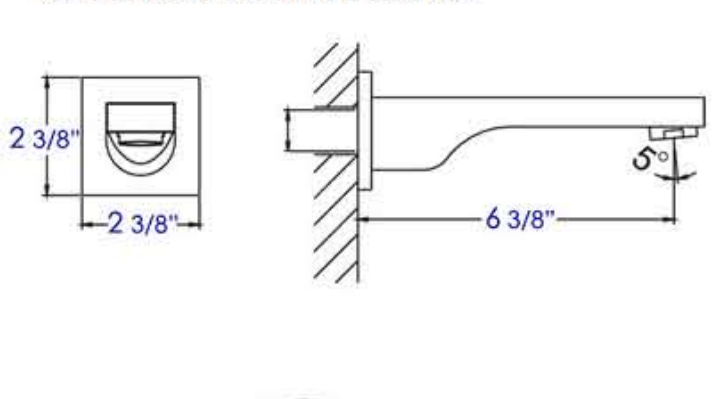
⚠ **CAUTION: Maintenance**

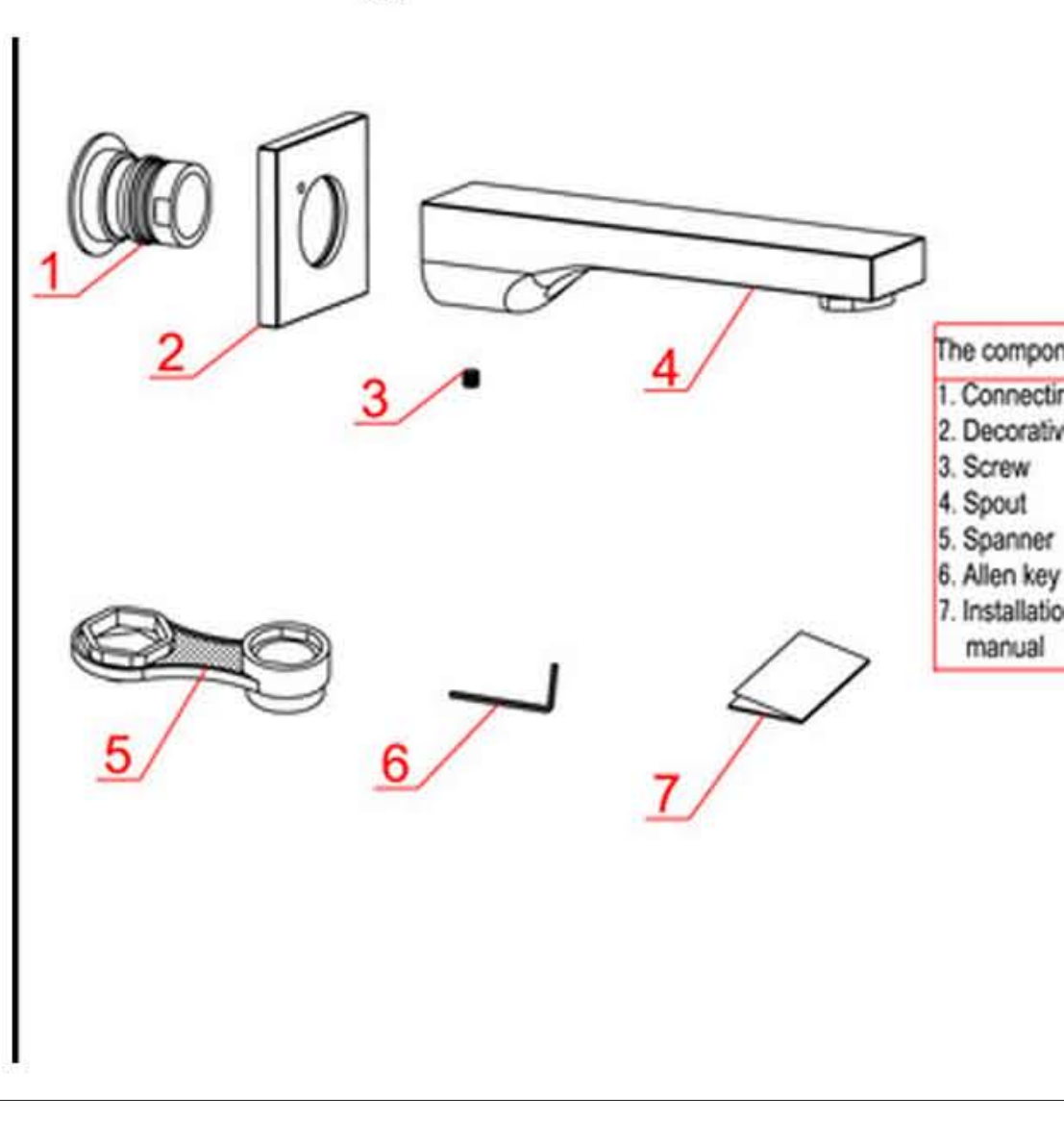
DISASSEMBLY

1. Replacement parts may be available at the store where you purchased your faucet.
2. When replacement parts are not available, please write or call Pfister Consumer Service.
3. **Always turn off water and relieve pressure before working on your faucet.**

⚠ **NOTE: Trim Care**

Cleaning Instructions:
For all Handles and decorative finishes, use only a soft damp cloth to clean and shine. Use of polish, detergents, abrasive cleaners, organic solvents or acid may cause damage. **Use of other than a soft damp cloth will nullify our warranty!**
Special Trim:
Trim products which contain Porcelain or other similar substance are not acceptable for public areas or Commercial use. Installation of Said Trim is at Users Risk!


2 3/8"
2 3/8"
5°
6 3/8"



The components list	QTY
1. Connecting core	1
2. Decorative plate	1
3. Screw	1
4. Spout	1
5. Spanner	1
6. Allen key	1
7. Installation manual	1

This General diagram and installation instructions are not intended for any specific model, but is presented as a general guideline for Installations!