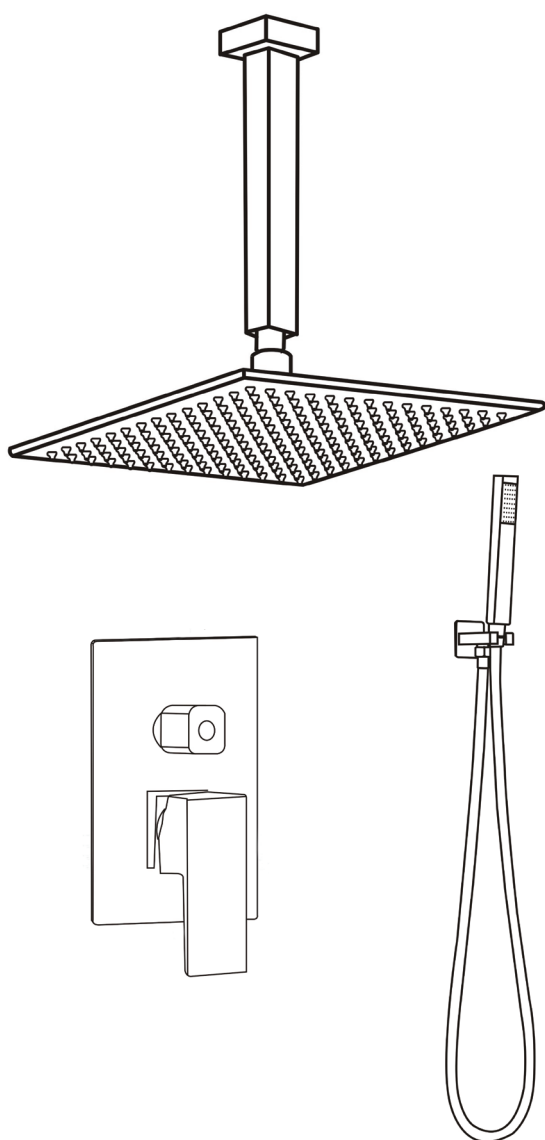


vadania

Hardware for your life



Contact Us

The official website

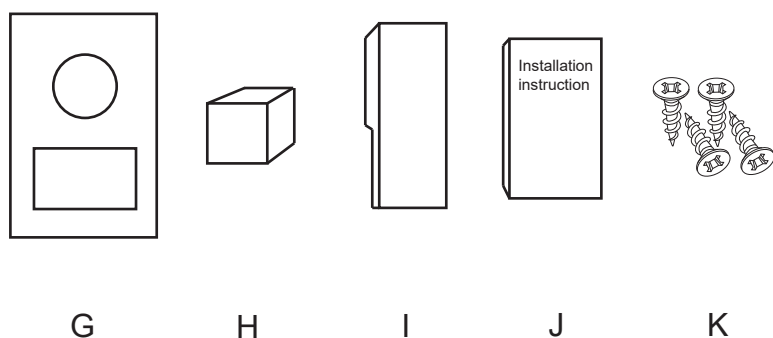
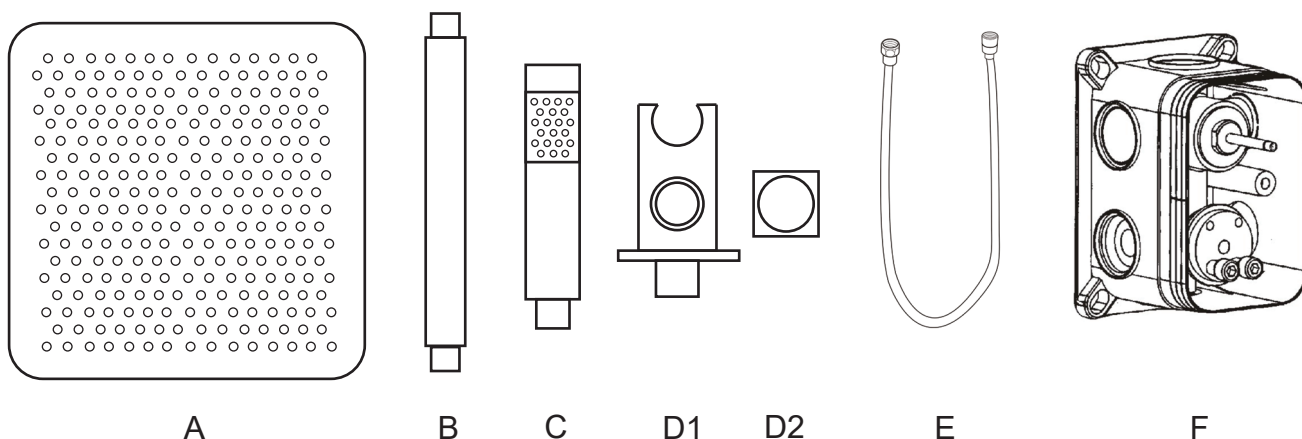
<https://vadania.shop/>

Email: info@vadania.shop



Facebook Page

- **NAME:** VADANIA DUAL-FUNCTIONAL SHOWER SYSTEM WITH ATMOSPHERE LED
- **SIZE:** 12"X 12"
- **SHAPE:** SQUARE
- **MATERIAL:** 304 STAINLESS STEEL
- **COLOR:** CHROME
- **NUMBER OF NOZZLES:** 132 PCS
- **ATMOSPHERE LIGHT:**
 - ▶ BLUE, WHEN WATER TEMPERATURE IS UNDER 31 °C;
 - ▶ GREEN, WHEN WATER TEMPERATURE IS 32-42 °C;
 - ▶ RED, WHEN WATER TEMPERATURE IS 43-51 °C;
 - ▶ FLASHING RED, WHEN WATER TEMPERATURE IS ABOVE 51 °C, WARNING OF SCALDING



- A - 1 x 12"x12" rainfall shower head
- B - 1 x horizontal wall mount arm
- C - 1 x handheld shower head
- D - handheld shower base
- E - 1 x 3.28 feet hose
- F - 1 x tri-functional mixer valve
- G - 1 x decorative panel/trim
- H - 1 x switch handle
- I - 1 x water diversion handle
- J - 1 x installation instruction
- K - 1 set of accessories (screws, mesons, expansion rubbers)

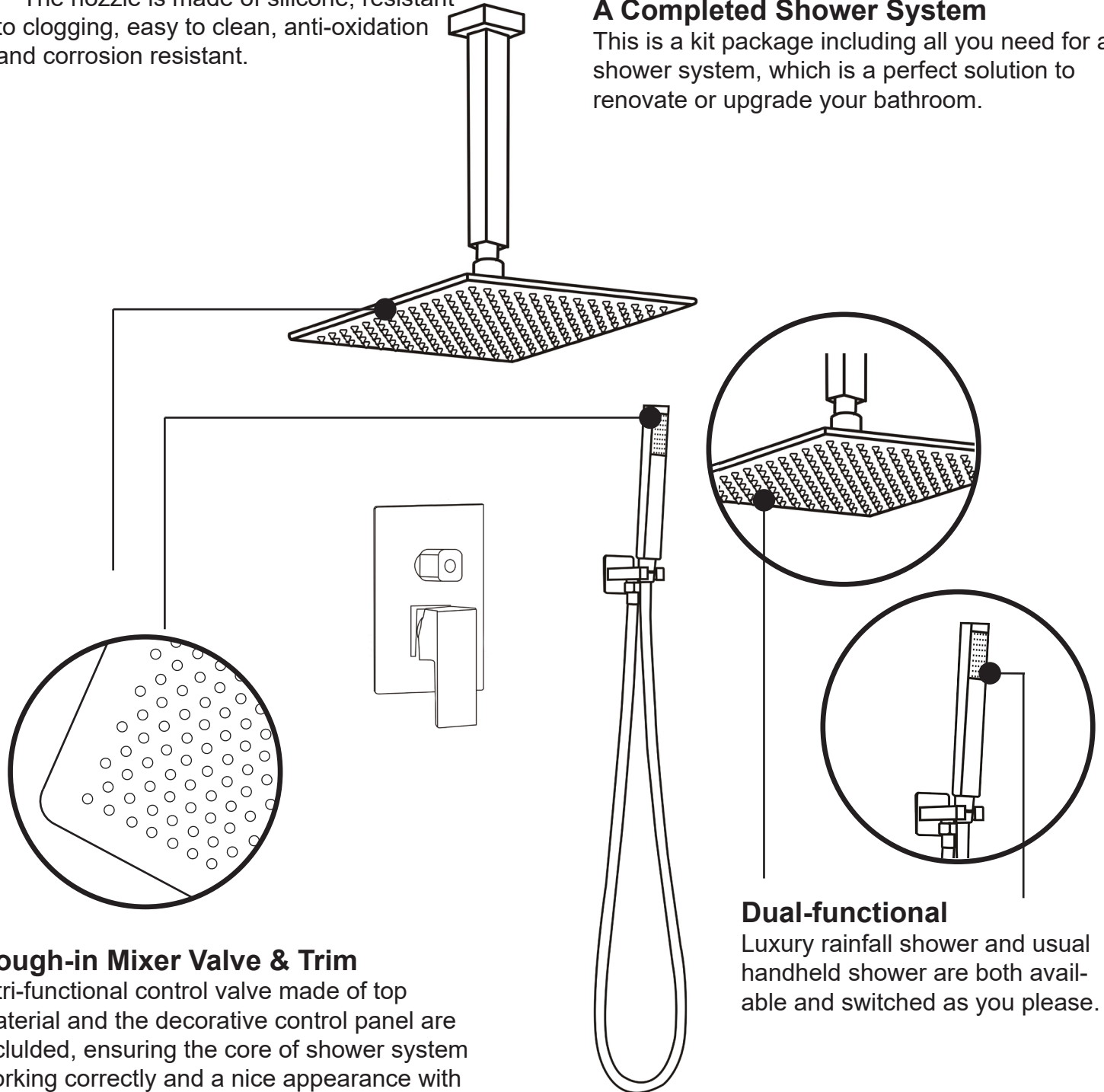
Product Features

Top Quality & Durable

- The shower head is made of high quality 304 stainless steel in satin finished, which is anti-scratched, stylish and durable.
- The nozzle is made of silicone, resistant to clogging, easy to clean, anti-oxidation and corrosion resistant.

A Completed Shower System

This is a kit package including all you need for a shower system, which is a perfect solution to renovate or upgrade your bathroom.



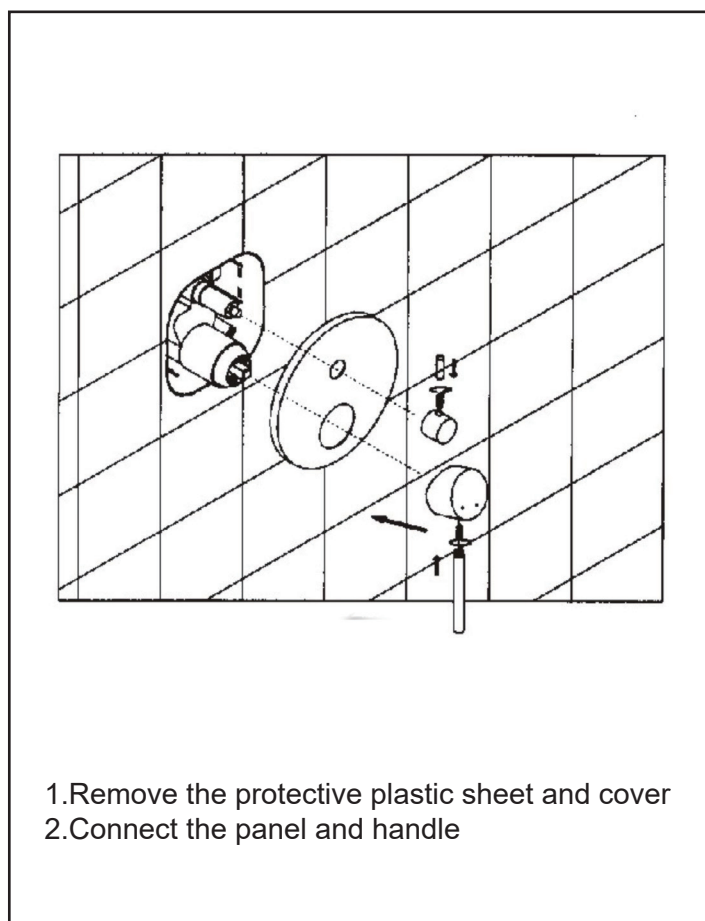
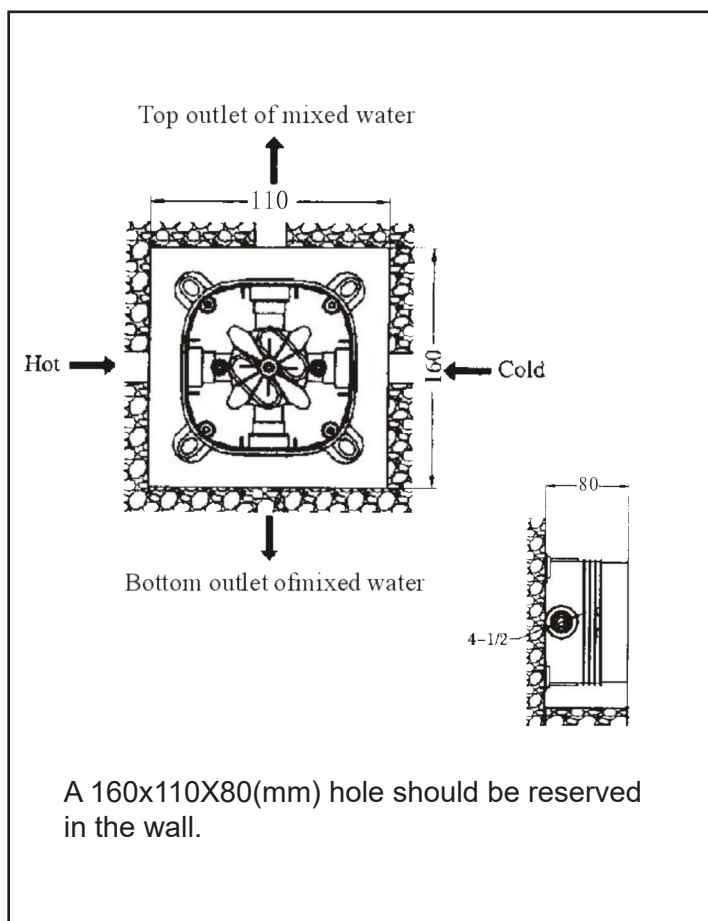
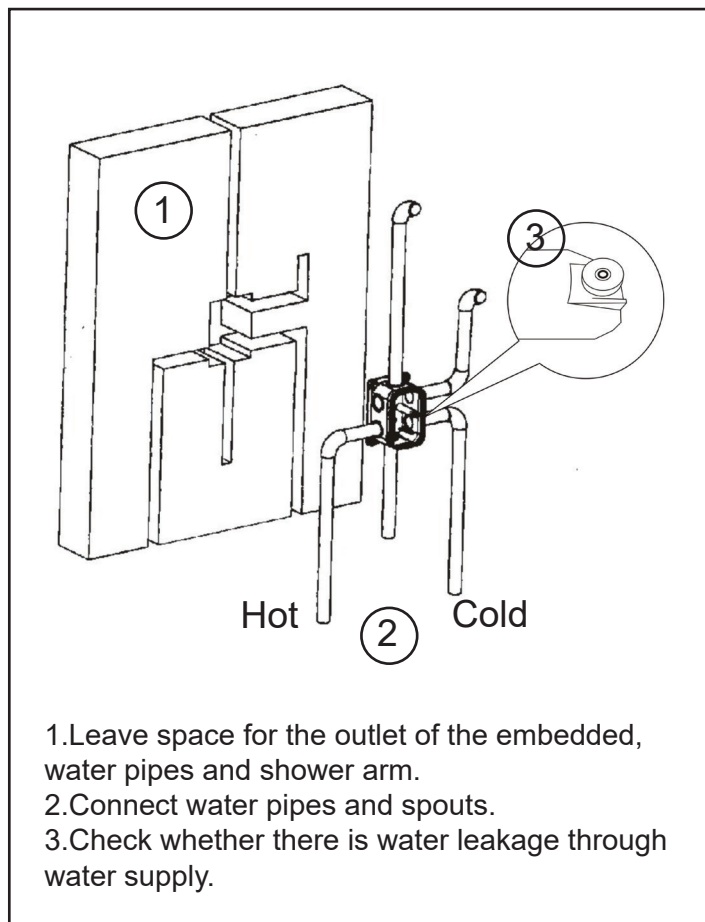
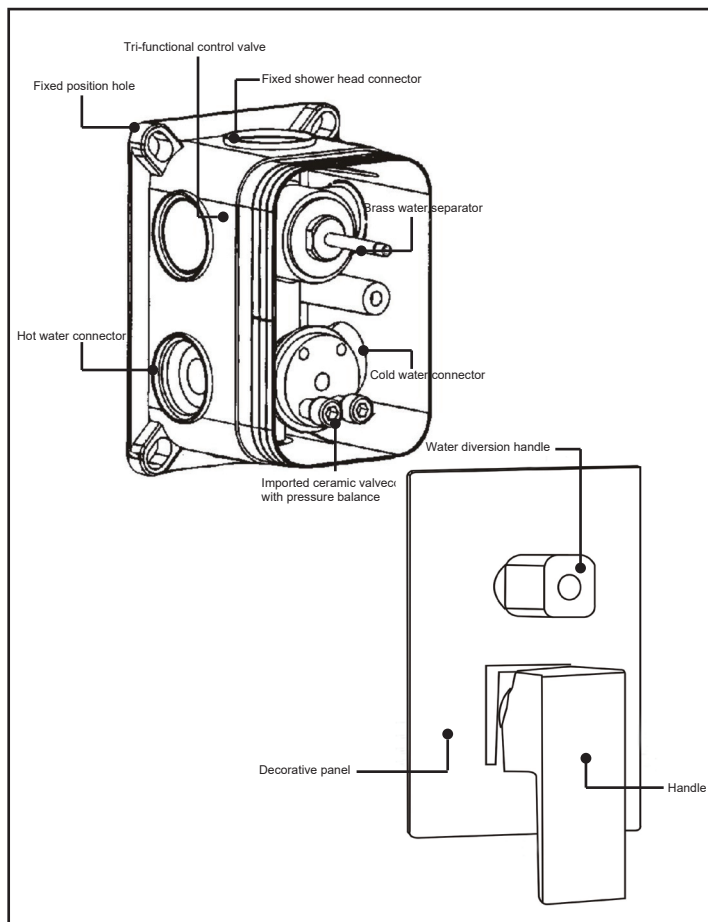
Rough-in Mixer Valve & Trim

A tri-functional control valve made of top material and the decorative control panel are included, ensuring the core of shower system working correctly and a nice appearance with concealed installation

Dual-functional

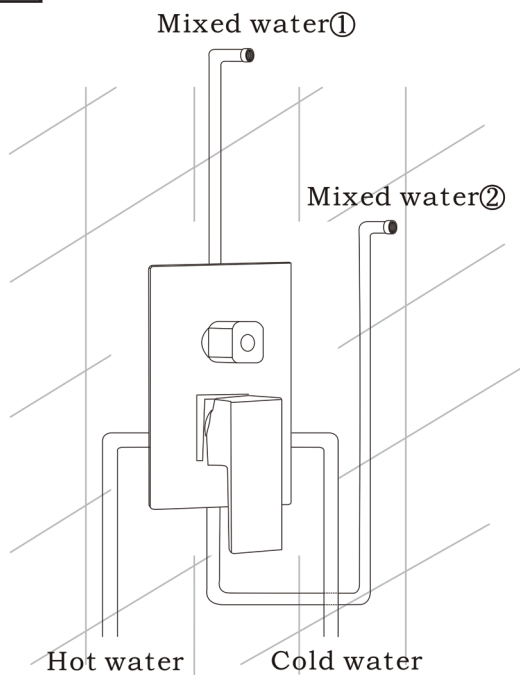
Luxury rainfall shower and usual handheld shower are both available and switched as you please.

CONTROL BOX INSTALLATION



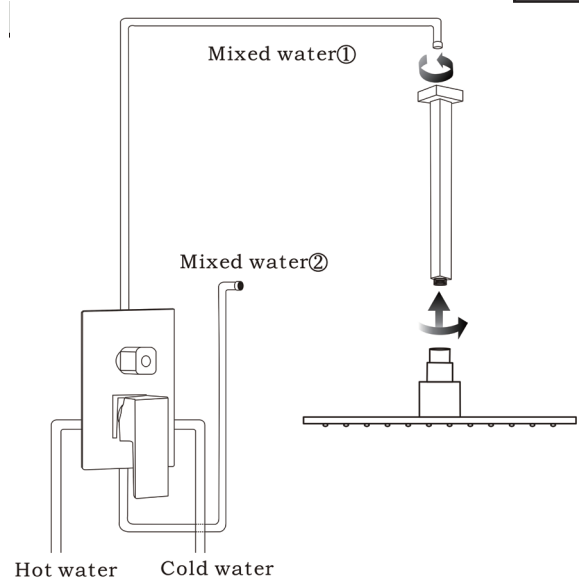
SHOWER SYSTEM INSTALLATION

1



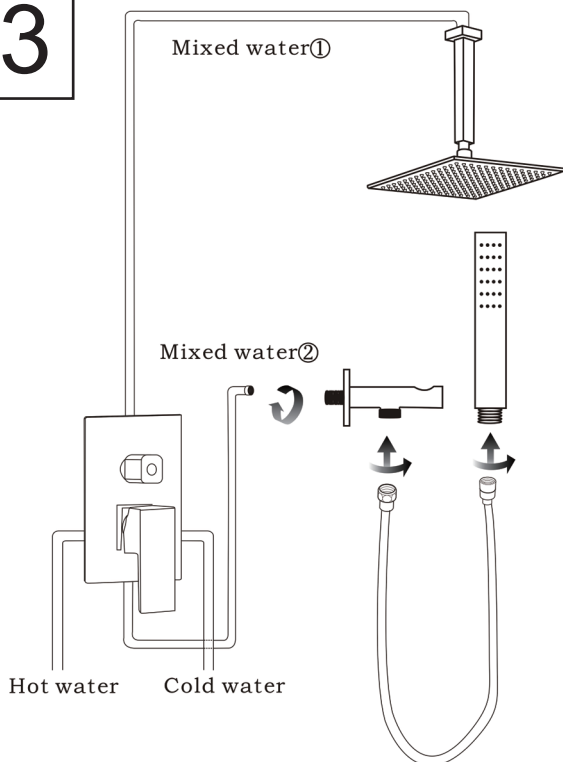
Connect water pipes and mixed water outlets.

2



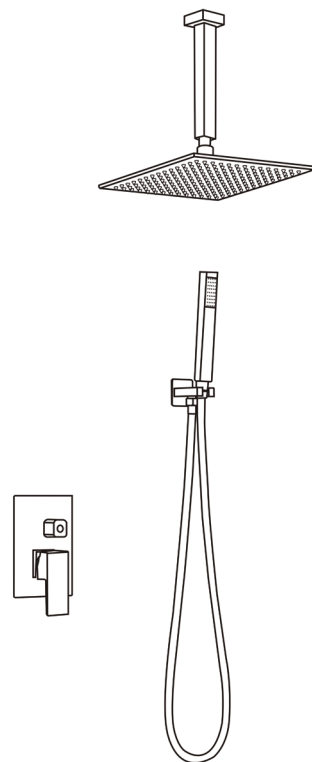
1. Tighten the outlet bar to a suitable height on the wall.
2. Connect the outlet bar and the top shower head

3



1. Tighten the shower base to a suitable height on the wall.
2. Connect the base and hand shower head with hose.

4



Finish the installation