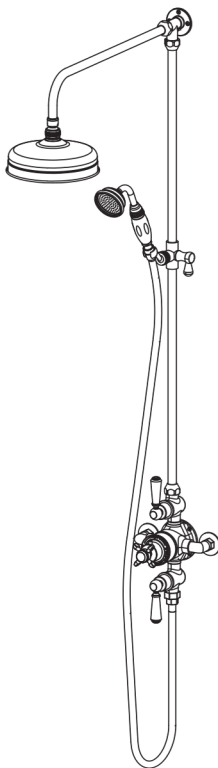


Installation Manual



Apply for following models
23093/23094

Please keep this page for your online registration.

No. FISHTBH26V1.0

Product image for reference



TECHNICAL DATE

Operating Pressure: 0.05 MPa – 1 MPa
Recommended Pressure: 0.1 MPa – 0.5 MPa
Cold water supply temperature: 4°C – 29°C

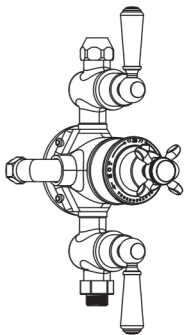
Hot water supply temperature: 50°C – 75°C
Factory-set maximum outlet water temperature: 38°C

IMPORTANT NOTES:

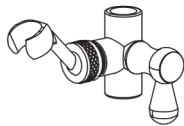
1. Donot supplywater containing excessive debris to this tap.
2. Before installation, thoroughly clean the pipes to remove any debris left from construction to prevent blockage.

BEFORE INSTALLATION

1. Observe all local plumbing codes.
2. Make sure water supply is turned off.
3. Please check for any hidden pipes and cables before drilling holes in the wall.
4. Read these instructions carefully to ensure proper installation.
5. Cover your drain to avoid losing parts.
6. Check to make sure you have the following parts indicated below.
7. If using solder for the installation of the tap, the tap seats, cartridges and washers will have to be removed before heating. Otherwise, the warranty will be voided on these parts.



Tap Body



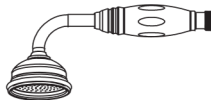
Shower Bracket



Fixing Base



Wall Plug



Shower Handset



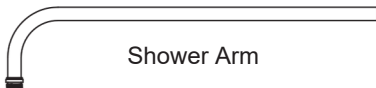
Decorative Flange



Screw



Long Pipe



Shower Arm



Hose

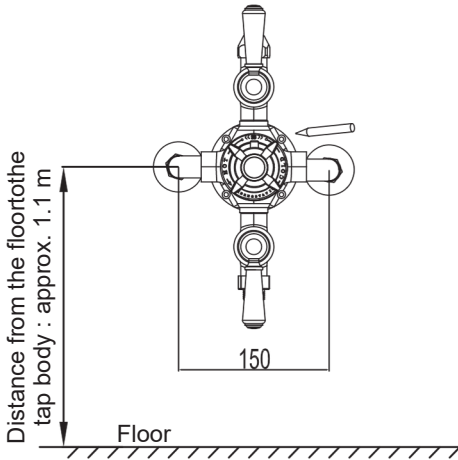


Shower Head

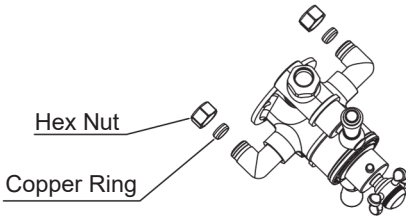
Parts List

1. Tap Body	x1
2. Shower Bracket	x1
3. Fixing Base	x1
4. Long Pipe	x1
5. Shower Handset	x1
6. Decorative Flange	x2
7. Shower Head	x1
8. Shower Arm	x1
9. Wall Plug	x7
10. Screw	x7
11. Hose	x1

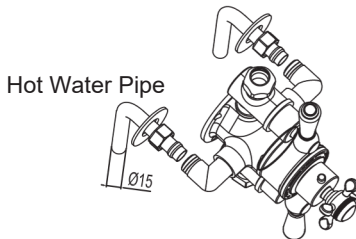
INSTALLATION PROCEDURE



1. Place the tap body (1) against the wall where it needs to be installed, then mark the drilling positions.

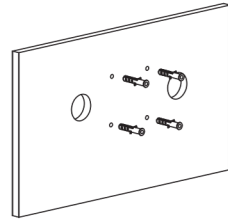


Cold Water Pipe

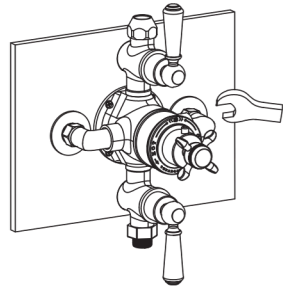
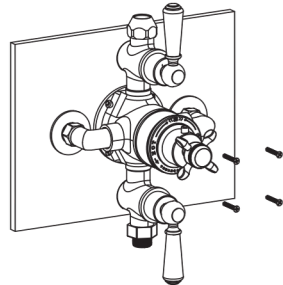


3. Unscrew the hex nut and remove the copper ring from the tap body (1).

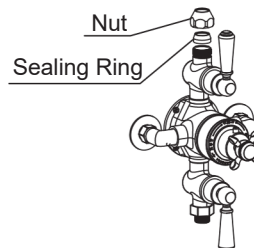
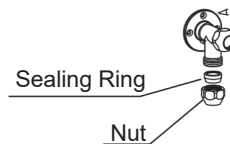
Pass the Ø15mm connecting pipe through the decorative flange (6), hex nut and copper ring, then insert it into the wall elbow. Tighten the hex nut to seal.



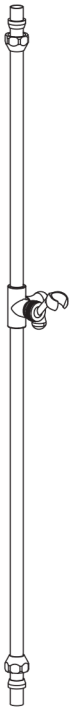
2. Drill holes at the marked positions and insert the wall plugs.



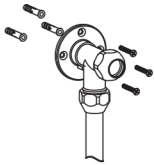
4. Use the supplied screws (10) to secure the tap body to the wall. Tighten the hex nut with a wrench.



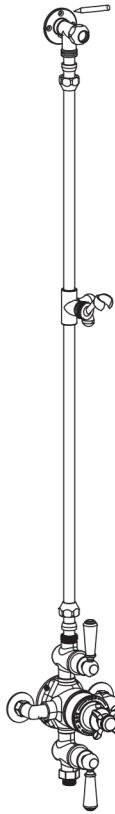
5. Unscrew the nuts and remove the sealing rings.



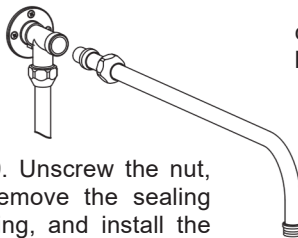
6. First, install the shower bracket (2) on the long pipe (4), then fit the sealing rings and nuts onto the long pipe (see image).



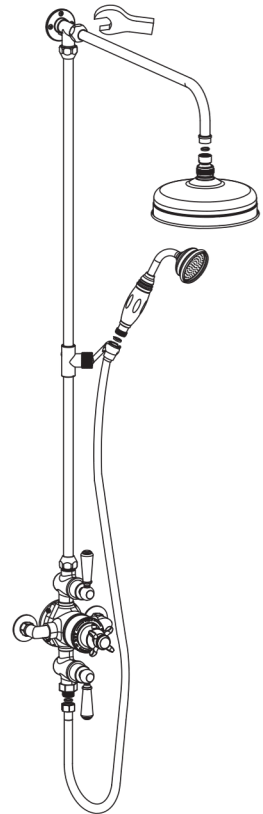
8. Use the supplied wall plugs (9) and screws (6) to secure the fixing base (3) on the wall.



7. Insert the long pipe (4) into the tap body (1) and fixing base (3), then mark the drilling positions on the wall.



9. Unscrew the nut, remove the sealing ring, and install the shower arm onto the fixing base (3).



10. Tighten each nut at the joint using a wrench. Finally, fit the shower handset (5) and shower head (7).

Turn on the water valve and check that there is no leakage at the connections.

Aftercare:

The end user is required to regularly maintain and clean product using warm soapy water and a soft cloth for the product warranty to be valid.

Surfaces should be maintained using a clean damp cloth, no corrosive and abrasive agents or materials should be used or come into contact with the surface finish, as this will invalidate your product warranty.