

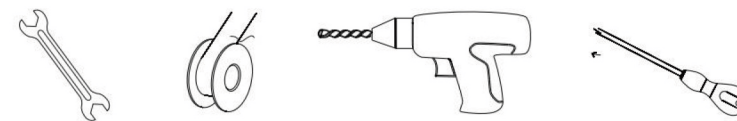
Shower Faucet System Installation Manual

1. Installation introduction

1. When you open the product packaging, please check the product and accessories at first. If there is any discrepancy, please contact the company or our distributor immediately.
2. The hot and cold water supply pipe of the faucet must be properly connected.
When facing the front of the faucet, the hot water supply is on the left and cold water supply is on the right. Incorrect connection will cause permanent damage to the cartridge.
3. If the accessories to be changed without affecting the use, we will not make a prior notice.
4. The impurities in the water supply pipe must be cleared before installation to avoid blockage.
5. The water pressure of the faucet is 0.05MPa-1.0MPa (including cold water and hot water pressure).
Applicable water temperature range: 4°C - 90°C

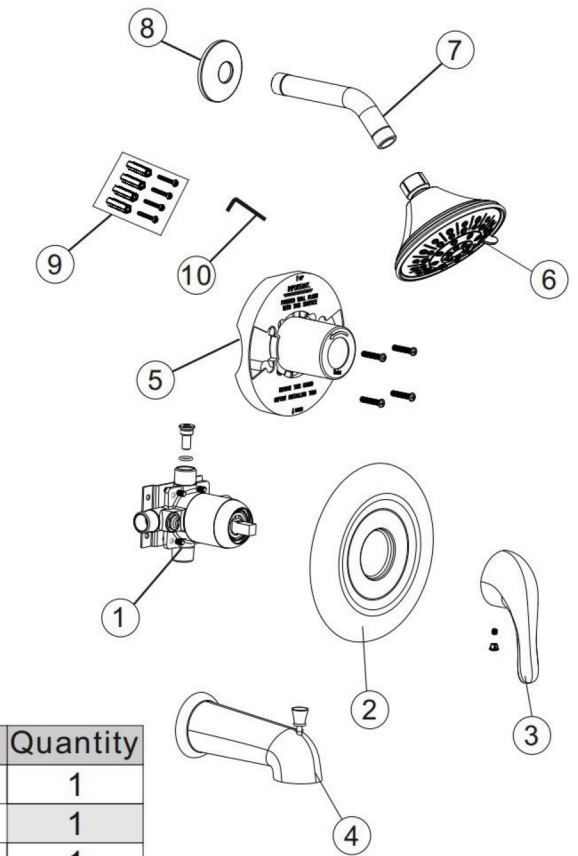
2. Preparation before installation

1. Please read the installation manual carefully before installation.
2. Installation work must be performed by a professional installer.
3. Installation tool:



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3. Product details

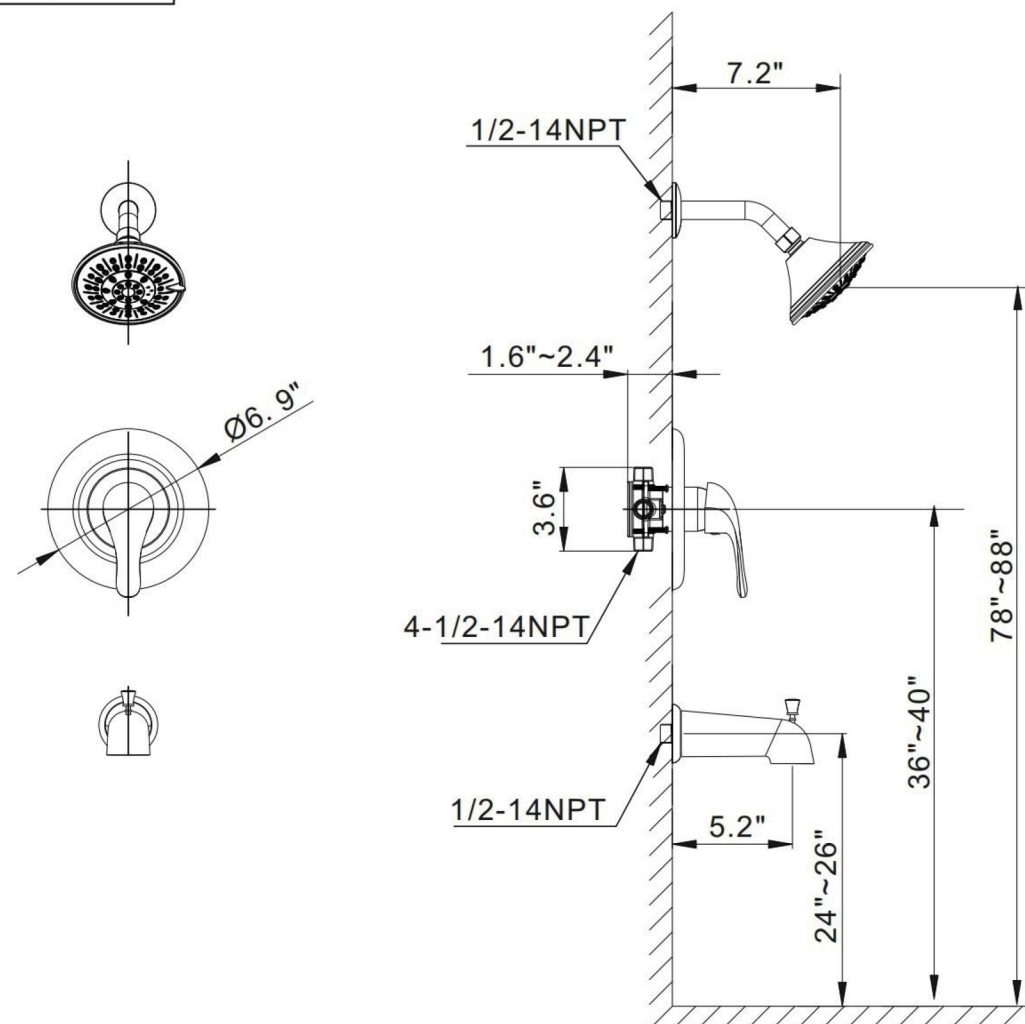


Number	Description	Quantity
1	control valve	1
2	cover board	1
3	on/off handle	1
4	Bath spout	1
5	Protective cover	1
6	Shower head	1
7	Shower arm	1
8	Cover board	1
9	Screw set	1
10	Allen key	1

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4. Technical drawing of product size

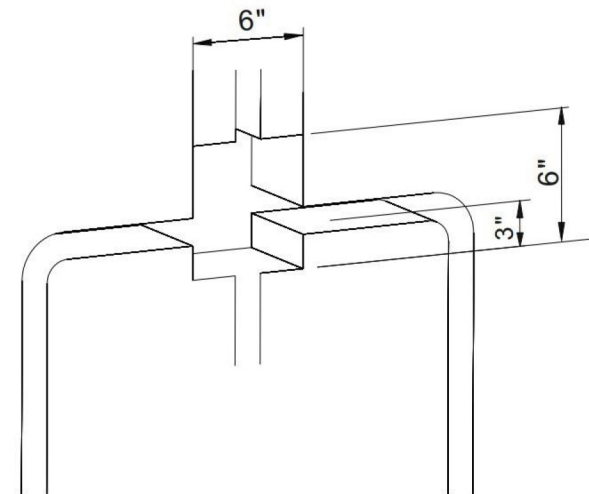
Unit: inch



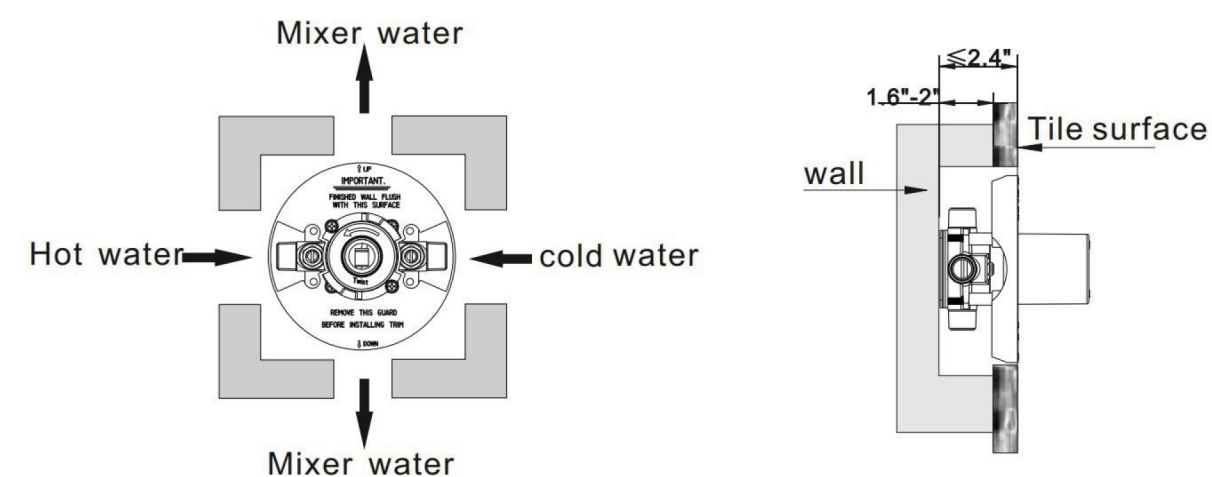
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5. Technical drawing of drilling size

1. The size of the embedded box that needs to be drilled is 6"*6".



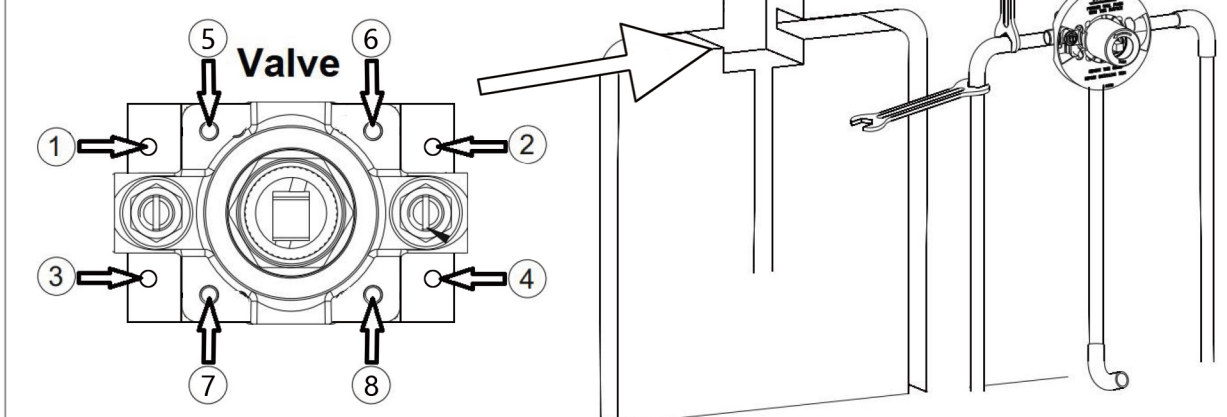
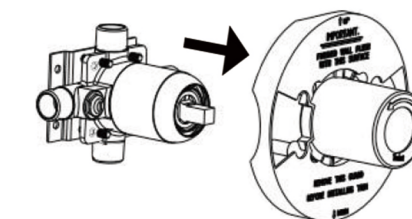
2. The depth of the embedded box is 1.6"-2.4". It's better to drill the depth of 1.6" for blank wall.



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6. Water pipe connection

1. Unscrew the protective panel. Then drill holes in positions ① - ④ of the metal plate which with the valve body, then tighten screws to fix the valve in these holes.
2. Please make hot and cold water inlet pipe, the mixed water outlet pipe connect with control valve, and tighten with the wrench.
3. Put in the water pipe system, and tighten the screws to fix the valve in the holes ① - ④.

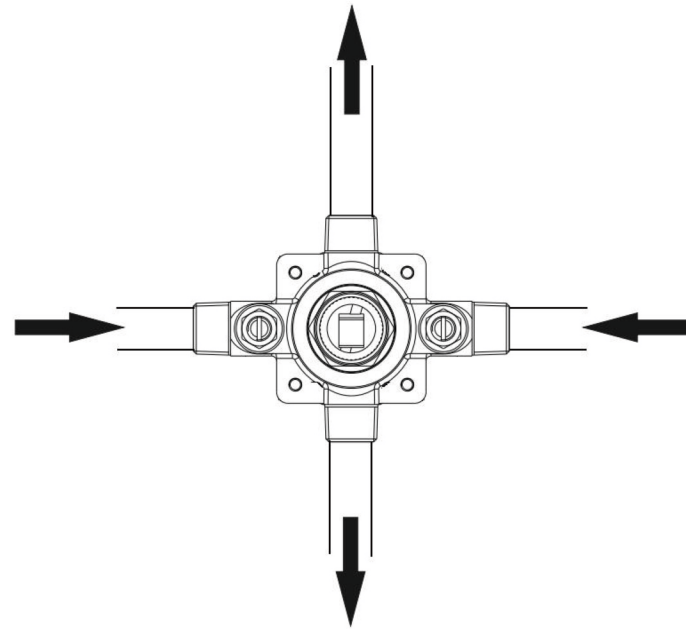


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7. Water test and seal test

- After the pipe connection is completed, open the protective panel and cover, and then open the cartridge, flush the pipeline; then close the cartridge to check the pressure resistance and sealing performance of the pipeline, make sure there are no leakage.

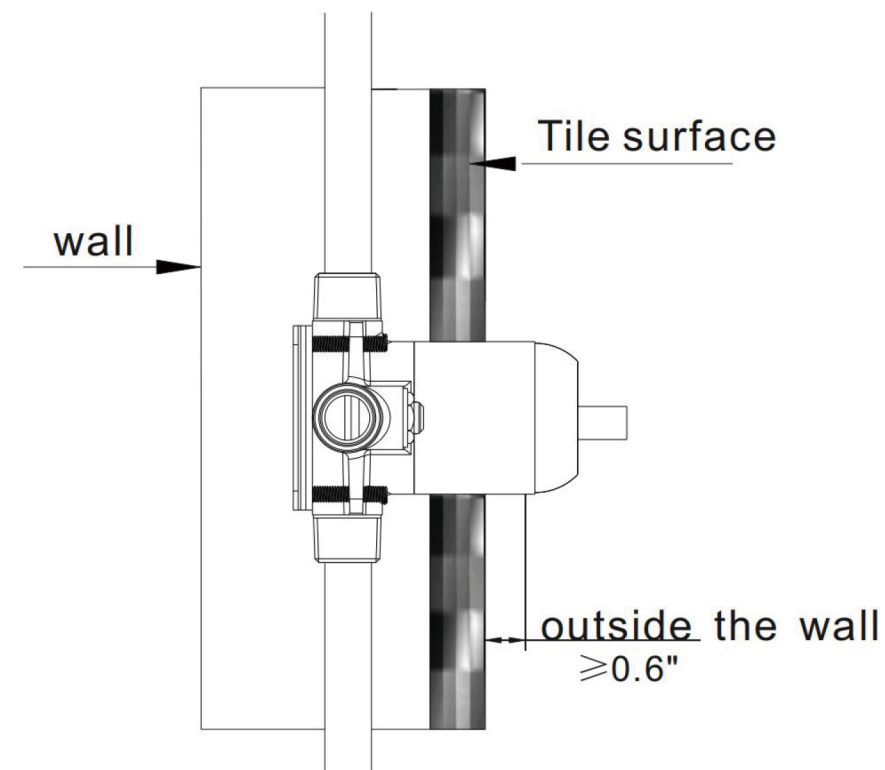
Testing Purpose: Flush the impurities and sludge in the pipeline to avoid clogging and affect the effluent functions.



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8. The sealing wall procedure

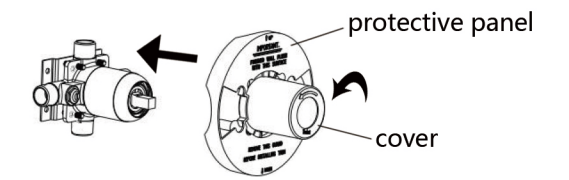
Use a parallel ruler to measure the flatness of the embedded box casing and the vertical wall surface. If the wall surface is not flat, it should be patched to ensure the embedded box casing and vertical wall angle meets at nearly ideal angle of 90, then lay the tile decoration.



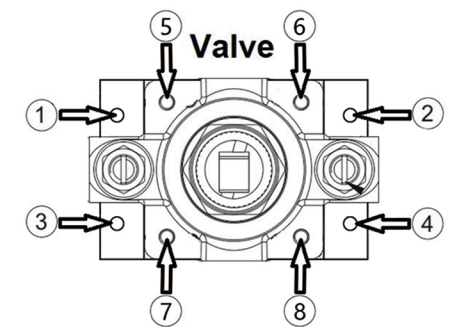
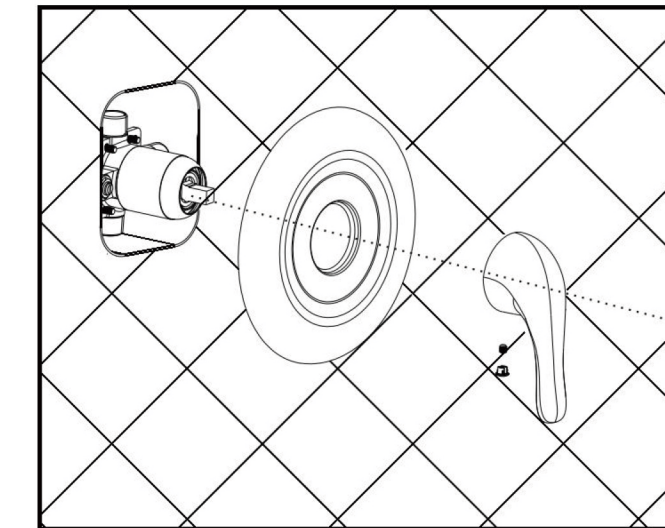
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9. Installation of switch handle

- Take off the cover and tighten the protective panel back.



- The decorative panel and the handle are connected to the control valve as shown below sequence.

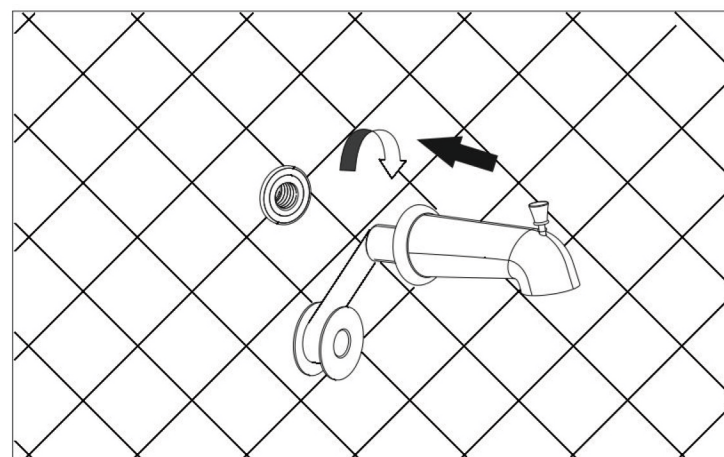
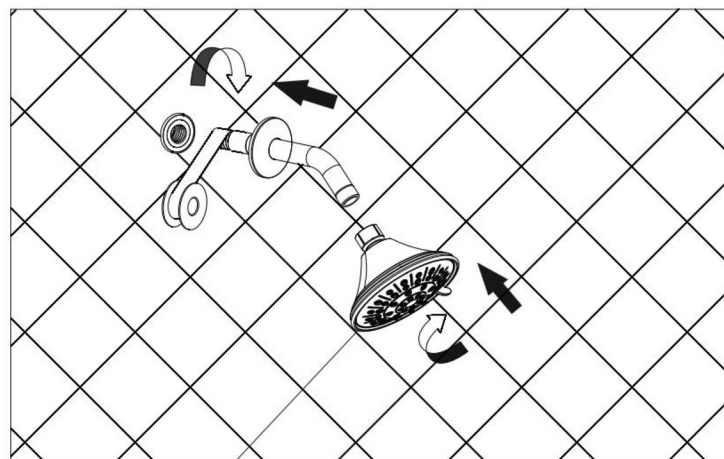


NOTE:

Install protective panel in the holes ⑥ and ⑦.
Install decorative panel in the holes ⑤ and ⑧.

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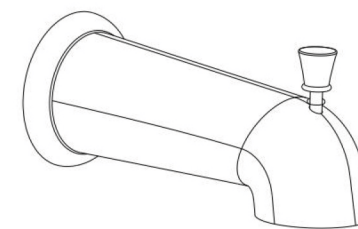
10. Shower set installation



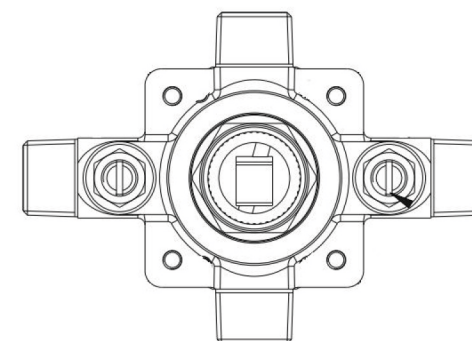
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11. Usage instruction

When you open the faucet that's bathtub spout outlet water, if you want to switch to top shower outlet water please pull up the lifting rod of the bathtub spout, it will be top shower outlet water.



The outlet water adjusting device of the left and right sides, it can adjust the water flow rate and close outlet water function when you need to repair/change cartridge.



Note: If only close one side that it will cause faucet abnormal outlet water, for normal outlet water please make sure the adjusting position on both sides is open (counterclockwise to open).

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12. Replace the cartridge

If the cartridge is worn out which cause leakage, please turn off the water source. Remove the handle, panel, and decorative cover in sequence, remove the gland with a wrench, then take out the cartridge and copper sleeve. Repair or replace the new cartridge, then install it again in sequence.

13. Cleaning and maintenance

In order to keep the faucet appearance smooth and good performance, please follow the below steps to clean and maintain the faucet.

- Clean with water and dry with a soft cotton cloth;
- Use a mild liquid and a colorless glass cleaner to remove surface dirt and scale, also you can use the cleaner without grinding function.
- Do not use detergents, polishing tools, abrasive cloth, paper towels or scrapers to clean the faucet.
- Do not use acid cleaners, insoluble granular detergents, soaps, etc to clean the faucet.

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