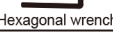
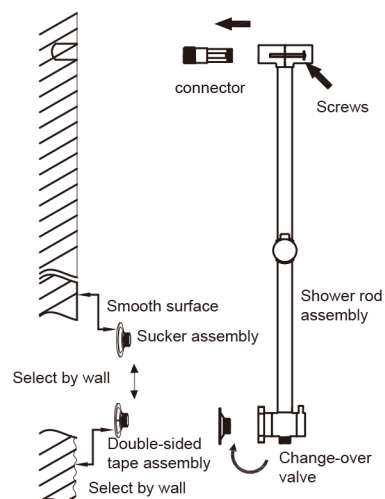


Packing List:

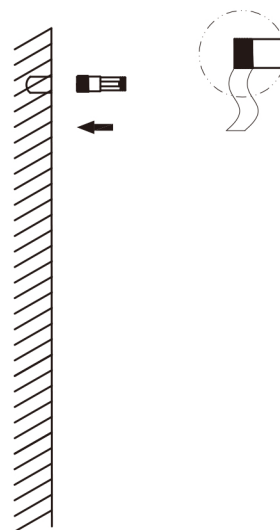
1. Use a screwdriver to separate the screws inside the shower rod assembly from the wall entry connector (the screw will not fall out), and remove the wall entry connector; Select the appropriate installation mode according to the wall, and the wall parts of the switch valve wall seat can be rotated out and replaced.

1



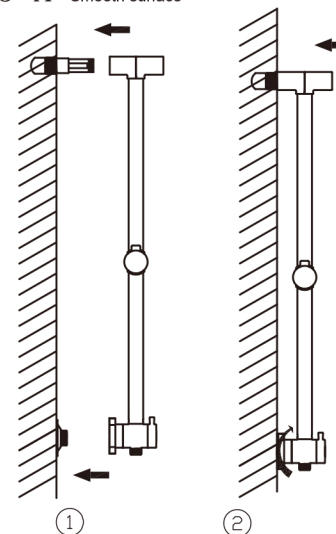
2. Wrap clockwise at the screw of the connecting head and screw it into the wall with the borrowed wrench.

2

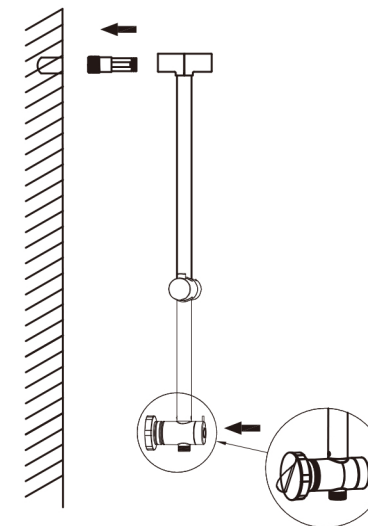


3. The shower assembly is fitted into the connector, mark the position of the suction cup seat of the switching valve body and the wall, and hover the suction to adsorb it on the marked position, press the middle to discharge the air, and insert it into the rotating connection at the bottom of the shower rod assembly.

3-A Smooth surface

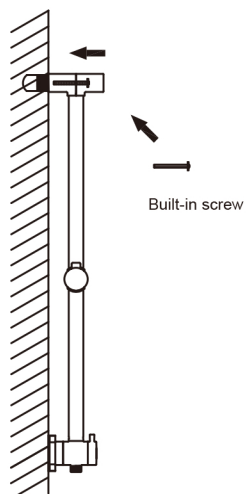


3-B Rough surface or smooth surface



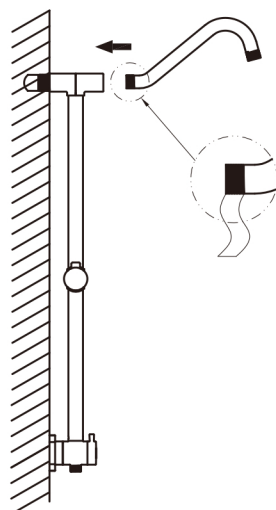
4. Tighten the built-in screw and connector of the shower bar assembly with a screwdriver.

4



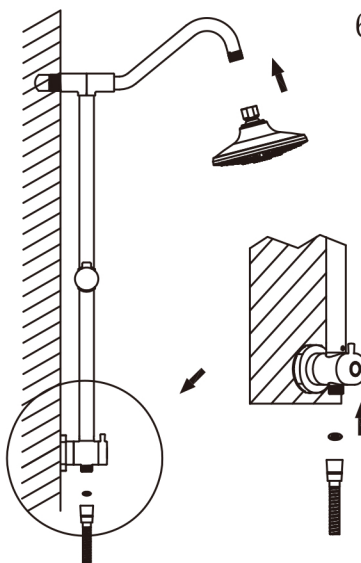
5. is wrapped with Teflon Tape and the shower rod assembly is rotally connected.

5

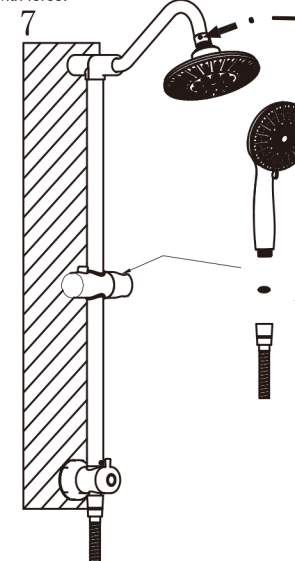


6. Place the hex end of the hose into the gasket and rotate the switch valve body, and then connect the shower head to the upper bend

6



7. The hose horn end is connected with the gasket and the shower head, and then placed in the position as shown in the figure. There is a round hole at the joint of the shower head. Use a hex wrench to screw the setting screw into the round hole and tighten it with force.



8. Installation completed.

8

