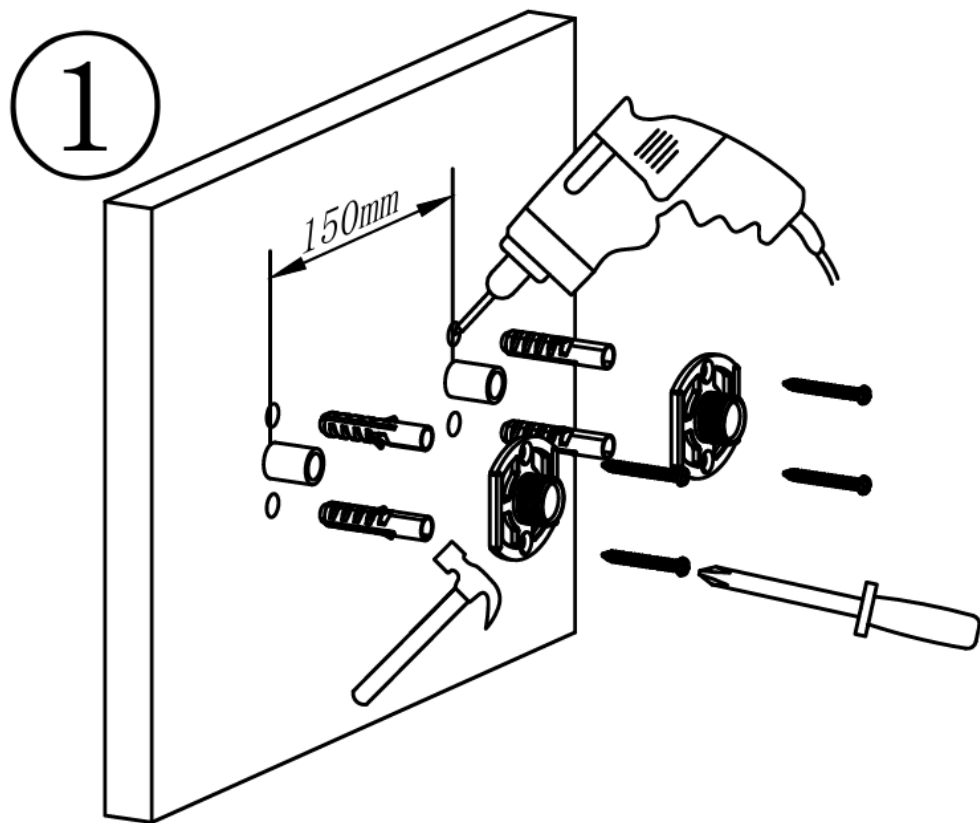
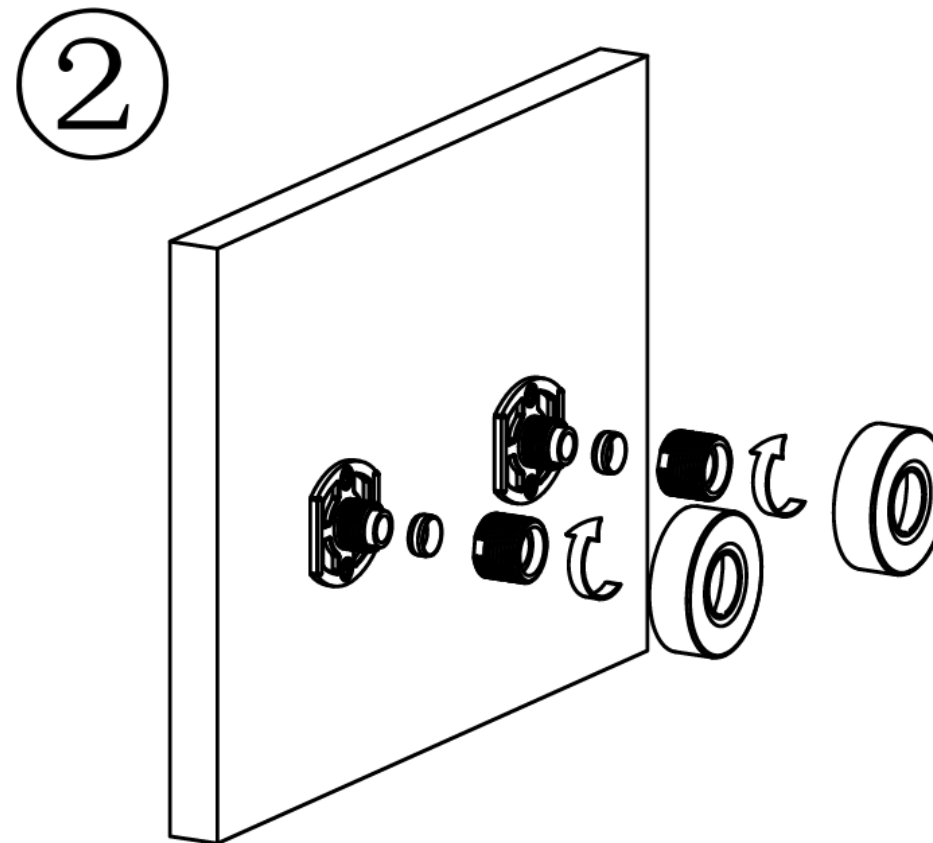


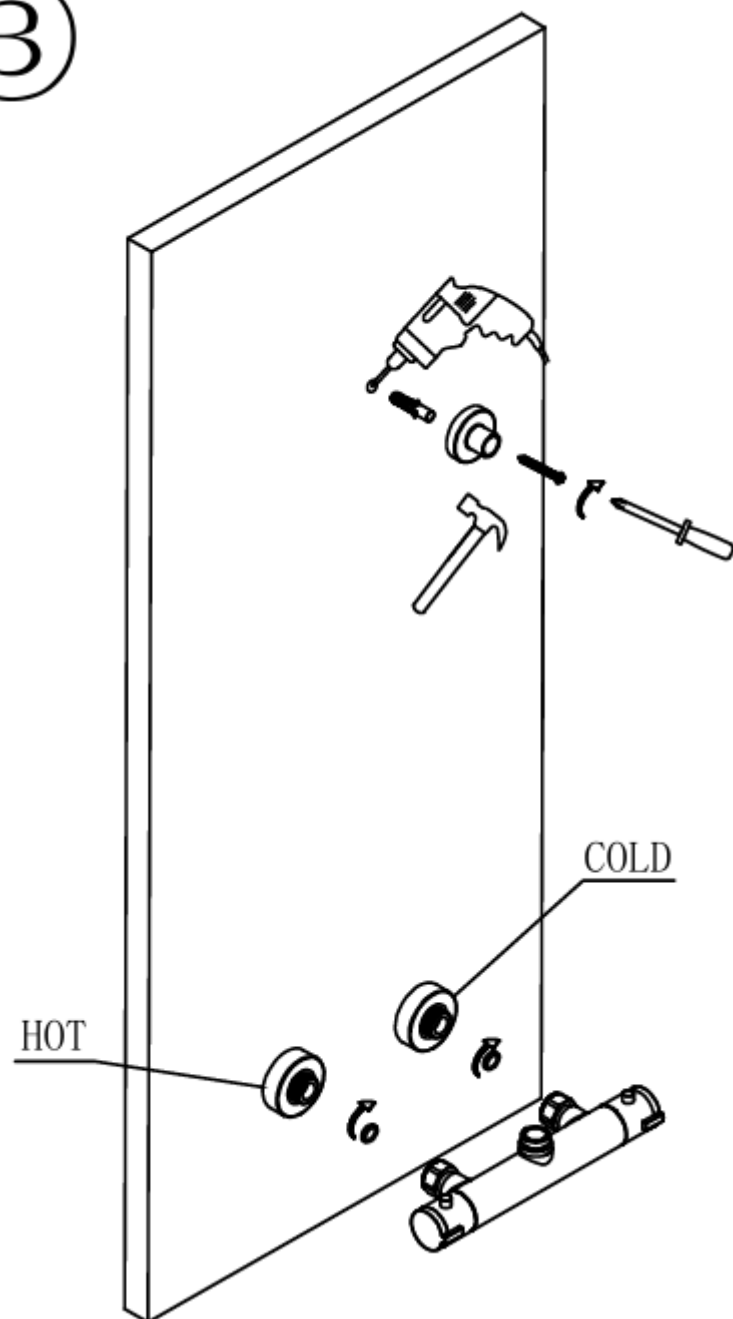


1. Slide the mounting brackets onto the hot and cold water outlet pipes, then mark the drilling positions on the wall.
2. Drill holes at the marked locations. Select a drill bit size that matches the supplied wall anchors.
3. Insert the **4 plastic wall anchors** into the drilled holes.
4. Reposition the mounting brackets over the outlet pipes and secure them to the wall using the **self-tapping screws**.



5. Slide the **brass sleeves** onto the hot and cold outlet pipes, then hand-tighten them onto the threaded connectors.
6. Slide the **decorative escutcheon covers** over the brass sleeves until they sit flush against the wall.

3



7. Place the **rubber sealing washers** into the hexagonal union nuts on both sides of the thermostatic mixer valve.

8. Connect the mixer valve to the hot and cold water outlets and tighten the union nuts clockwise.

- **Important:**

- **HOT** inlet → Left side

- **COLD** inlet → Right side

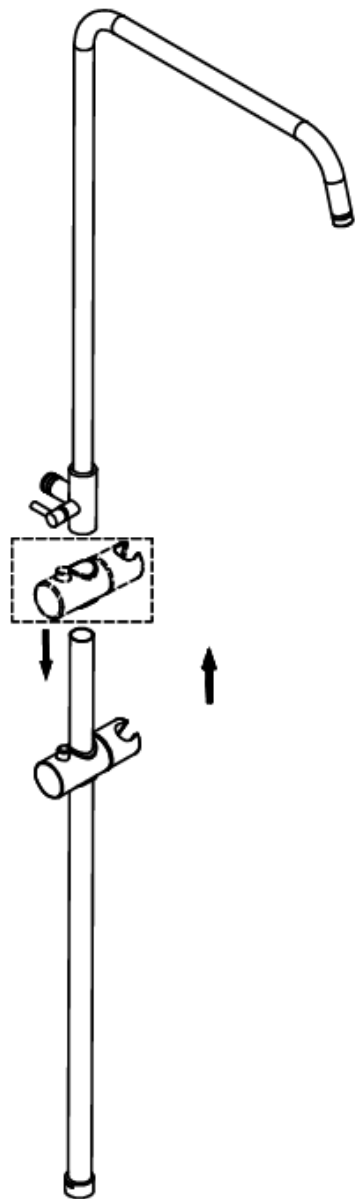
9. Temporarily position the lower mounting bracket and mark its fixing hole locations on the wall.

10. Remove the bracket, drill the marked holes, and insert wall anchors sized to match the supplied expansion plugs.

11. Reinstall the lower mounting bracket and secure it with the supplied self-tapping screws. Take care not to damage any concealed water pipes while drilling.

12. Fasten the lower support bracket firmly to the wall to complete the installation.

4

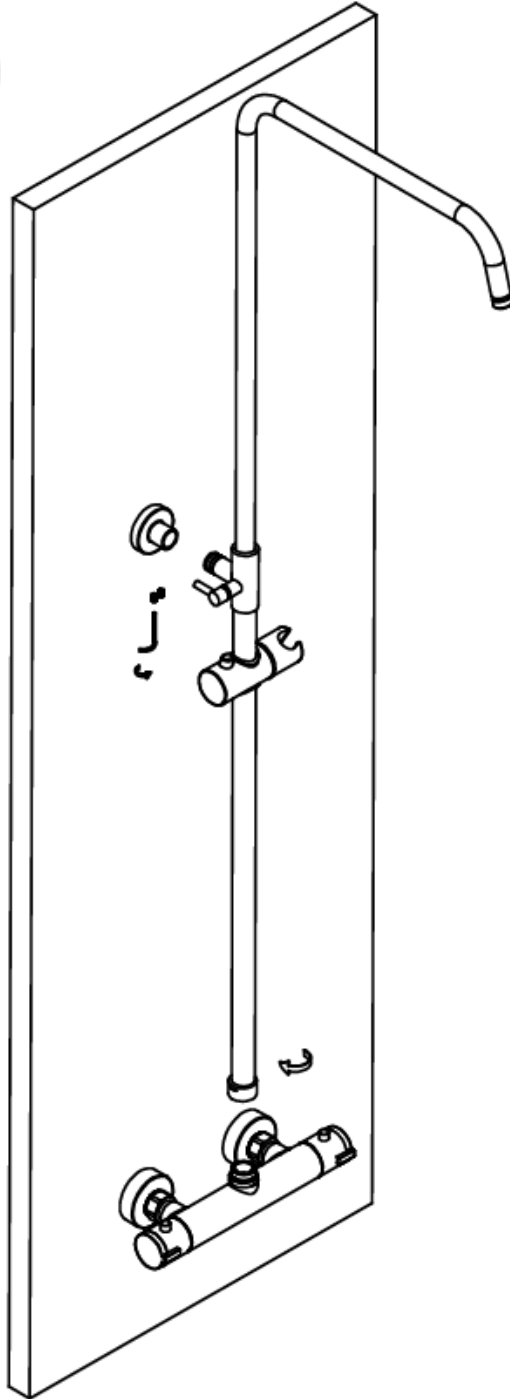


13. Disassemble the shower rail assembly as shown.

14. Install the shower holder bracket onto the lower straight pipe of the rail.

15. Reassemble the rail assembly.
During assembly, check that the **three O-rings** on the curved pipe are intact.

5



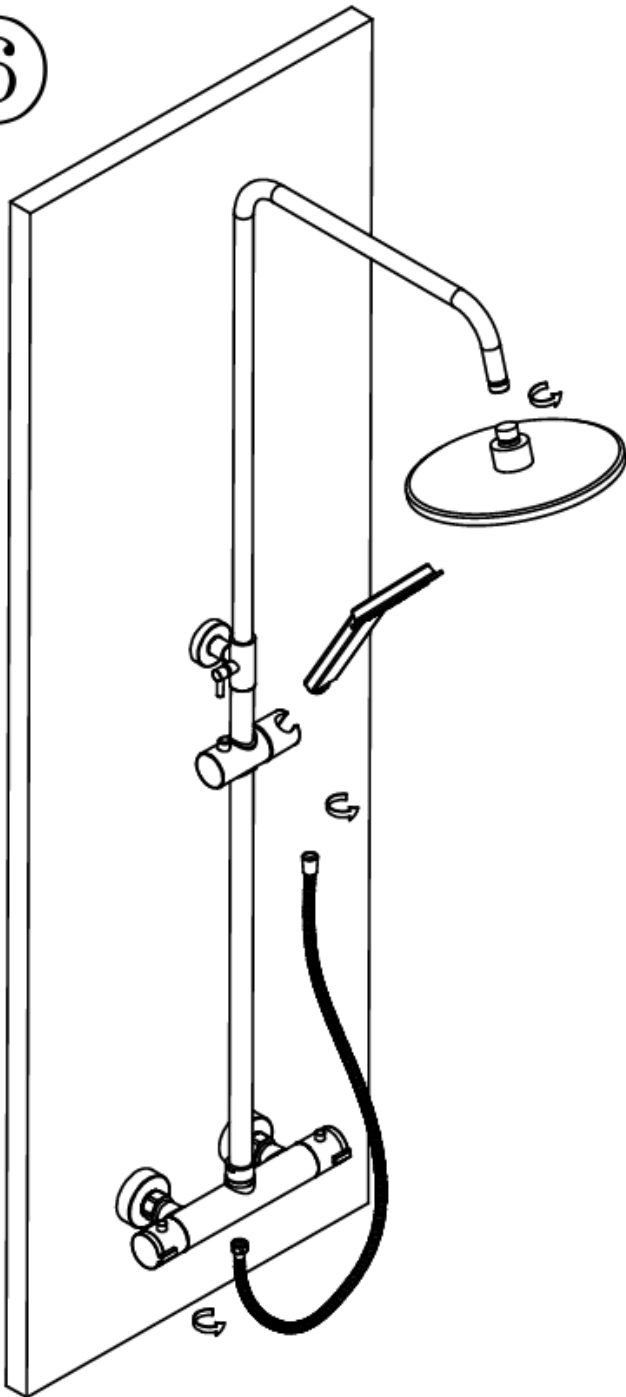
16. Loosely connect the rail assembly to the upper connector of the thermostatic faucet as shown.

17. Insert the fixed connecting rod into the mounting bracket hole.

18. Tighten the connecting nut between the rail assembly and the thermostatic faucet.

19. Use the Allen wrench to tighten the two set screws into the threaded holes of the mounting bracket.

⑥

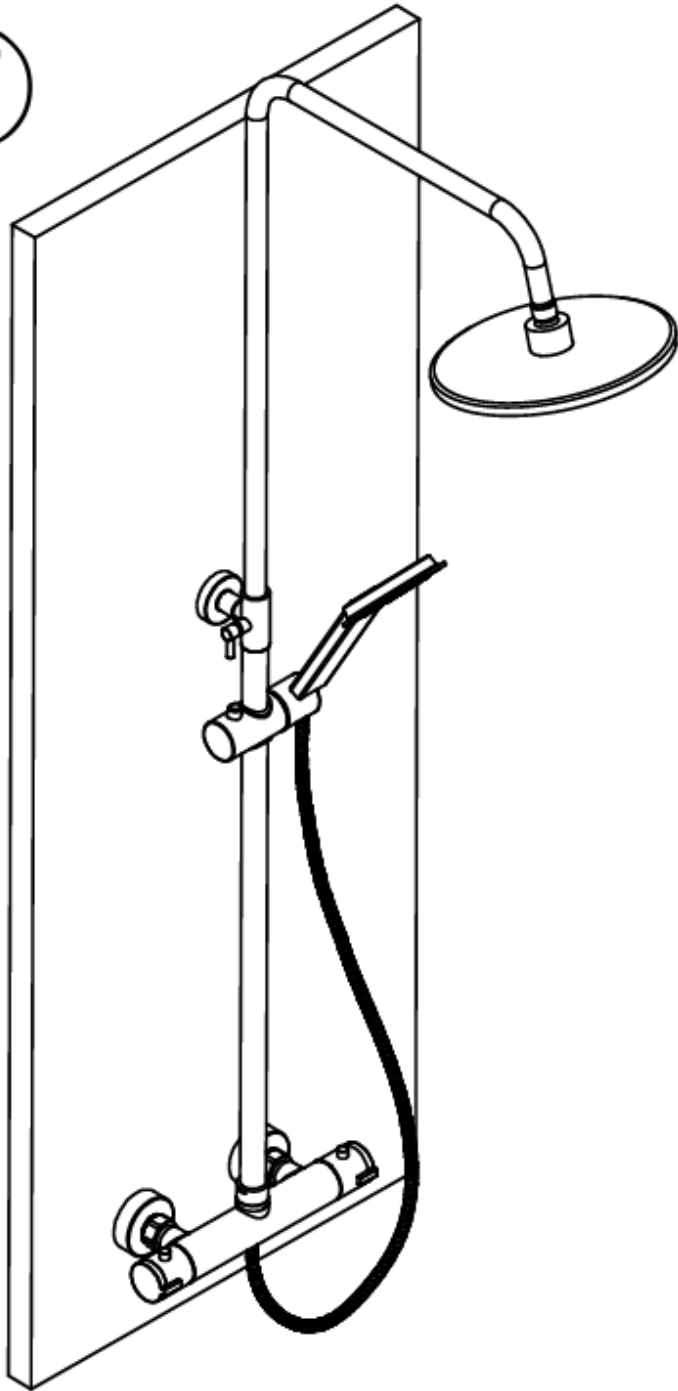


20. Connect the hex nut end of the hose to the lower connector of the thermostatic faucet and tighten.

21. Screw the handheld showerhead onto the tapered nut end of the hose and tighten. Then place the handheld showerhead into the holder bracket.

22. Attach the overhead shower head to the top outlet of the rail and tighten.

7

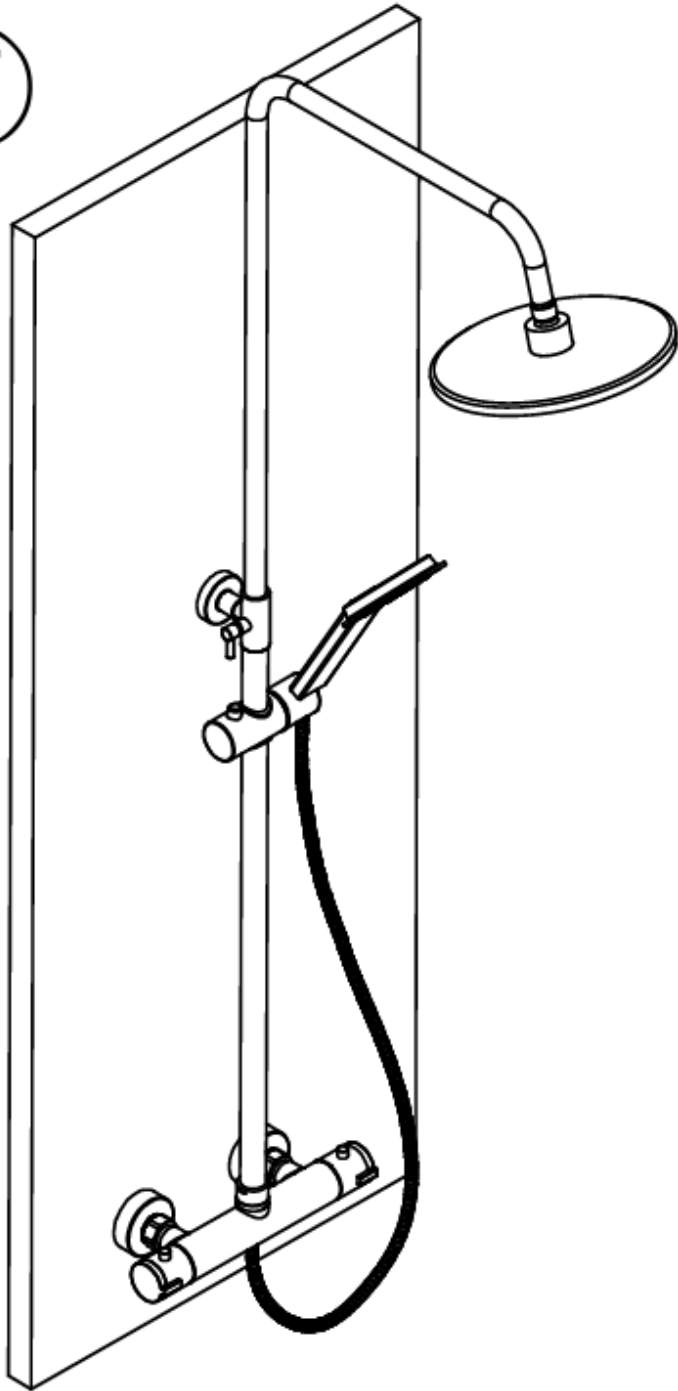


Water Flow Test

23. Test the water flow:

- 23.1 Turn the diverter knob **counterclockwise** to activate the handheld shower. Check all connections for leaks.
- 23.2 Turn the diverter knob **clockwise** to activate the overhead shower. Check all connections for leaks.

7



Temperature Adjustment Test

24. While the handheld shower is running:

- Turn the thermostatic knob **clockwise** to gradually increase water temperature.
- Turn the thermostatic knob **counterclockwise** to gradually decrease water temperature.

25. After testing, turn the diverter knob to shut off the water.