CORREIA EXPOSED PIPE SHOWER SYSTEM

INSTALLATION INSTRUCTIONS

Before installing, read entire shower system installation instructions. Observe all local building and safety codes.

Unpack and inspect the product for any shipping damages. If you find damages, do not install. Contact Customer Service at 1-866-855-2284. If you need assistance or have questions while installing your shower, contact Customer Service.

We recommend consulting a professional if you are unfamiliar with installing bathroom fixtures and plumbing. Signature Hardware accepts no liability for any damage to the floor, walls, plumbing or for personal injury during installation.

INSTALLATION DIMENSIONS:

TOOLS AND MATERIALS:

Goggles
Drill
Ruler
Level
Hacksaw
Pencil
Teflon Tape
Philips Screwdriver
1. Install hot and cold 1/2" female IPS water supplies in the wall with a 6" distance between them, approximately 41" from the floor.

2. Remove the M4 screws, M6 screws, S-connector set and leveling plate from the valve body.

3. Measure the thread depth of the pipe joints with your ruler. Your fittings should be flush with the finished wall.

4. Wrap the S-connectors with Teflon tape.
5. Put the S-connectors through the leveling plate and screw into the pipe inlet. Tighten the screw with a 12mm hex wrench.

6. Using the leveling plate and a level, adjust the S-connector set as necessary for proper alignment.

7. After adjustments have been made, tighten the screw joints with your 12 mm hex wrench.

8. Take out the lower shower riser and remove the M5 set screws.
9. Take out upper shower riser and remove the M5 set screw.

10. Remove the caps on both sides of the valve body. Connect the valve body with the upper and lower risers, tighten the set screws to secure.

11. Attach the valve body to the S-connector set. Mark the location of the mounting base holes.

12. Pull out the valve body and unthread the M6 cone screws to remove the mounting bases.
13. Hold the mounting base in the location marked in the previous steps. Mark the location of the two slotted holes in the base.

14. Drill mounting holes in the location marked in the previous step.

15. Insert anchors into the mounting holes.

16. Drive screws into the anchors to attach the mounting base to the wall. Repeat these steps for the remaining mounting base.
17. Attach the faucet body to the S-connector set. Attach the shower riser with mounting bases. Secure the valve body with the M6 screws, and the mounting base with the M6 cone screws.

18. Attach the rainfall shower head to the upper riser. Tighten the M4 set screw to secure.

19. Unthread the M5 screw to remove the mounting plate from the hand shower caddy.

20. Mark the locations of the mounting holes in the mounting plate.
21. Drill pilot holes in the locations marked in the previous step.

22. Insert the wall anchors, and attach the mounting plate to the wall by with self-tapping screws. Install the hand shower caddy. Tighten the M5 screw to secure.

23. Remove the sheath from the 1/2" shower hose connector. Attach the hand shower, connector and hose.

24. Turn on the water supply, check to make sure that all connections are tight, and that the hot and cold supplies are working correctly. Turn the shower on and allow the water to flow for approximately 60 seconds. Divert the water to the hand shower hose and allow the water to flow for an additional 60 seconds.
25. Turn the hand shower knob counter-clockwise to run water from the hand shower and body jets simultaneously.

26. Turn the diverter knob counter-clockwise to run water from the body jets.

27. Continue to turn the diverter knob counter-clockwise to run water from shower head and body jets simultaneously.

28. Turn the side spray knob clockwise to run water from the shower head.
CLEANING:

If the water flow is weaker than normal or the temperature control isn't functioning properly, the filtering net of thermostatic cartridge may be blocked. Remove the water inlet valve and clean as directed in the following steps.

1. Remove the cap with a sharp-ended tool. Remove the screw, thermostatic knob, stop collar, and locking nut. Take out thermostatic cartridge.

2. Clean the thermostatic cartridge filtering net with a brush and vinegar.

3. Reassemble the thermostatic cartridge, the locking nut and stop collar.

4. Replace the thermostatic knob. Tighten the screw and insert the cap.

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Diagram of the components involved in the cleaning process:

- Thermostatic Cartridge
- Locking Nut
- Stop Collar
- Cap
- Screw
- Thermostatic Knob
- Filtering Net
- Safety Button
- Slot