SHOWER SYSTEM SKU: 927746

BEFORE YOU BEGIN

We recommend consulting a professional if you are unfamiliar with installing plumbing fixtures. Signature Hardware accepts no liability for any damage to the faucet, plumbing, sink, counter top, or for personal injury during installation.

Observe all local plumbing and building codes.

Unpack and inspect the product for shipping damage. If any damage is found, contact our Customer Relations team via live chat at www.signaturehardware.com or by emailing support@siganturehardware.com.

GETTING STARTED

Ensure that you have gathered all the required materials that are needed for the installation.

ADDITIONAL QUESTIONS?

Still need help? Check out our Help Center at www.signaturehardware.com for product and warranty information, or contact us through live chat or by emailing support@signaturehardware.com.

TOOLS AND MATERIALS:









REVISED 02/02/2021 CODES: 405441, 414750, 414751

ISI

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INSTALLATION

1. Select the appropriate installation type for your application.



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> 2. For stud wall installation, wrap plumbers tape around the threaded connections and attach to the valve body. For masonry wall installation, move on to step 24 (page 9)



3. Wrap plumbers tape around the threaded portion of the plugs and attach to the shower holder.



4. Determine the locations of the valve body and shower head. Connect the inlet pipe to the inlet joint. Install the 90° female elbow in thehand-shower holder location.



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5.Mark the location of the mounting holes on the shower holder in the installation location. Use a level to ensure the holder is aligned properly.



6. Drill mounting holes with the appropriate drill bit.

4-ø 8 Holes

7. instert wall anchors into the holes drilled in the previous step.



8. Loosely attach the shower holder to the wall with self-tapping screws.



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9. Tighten the self-tapping screws after making adjustments.



10. Mark the location of the mounting holes on the valve body in the installation location. Use a level to ensure the holder is alighned properly.



11. Drill mounting holes with the appropriate drill bit and insert the wall anchors.





12. Loosely attach the valve body.



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13. Tighten the screws after making adjustments.



14. Turn the water on to flow water through the pipes to clear out any dirt and debris.



Hot Water Inlet

15. Connect the inlet pipes. Wrap plumblers tape around the threaded portion of the plug. Insert the plug into the 90° female elbow.



16. Remove the protective sheath and run water to test the pressure and ensure there are no leaks.



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17. Place the protective sheath back on the valve body and shower holder.

18. Place the u-shaped bracket on the reinforcing rod and mark the location of the mounting holes.



19. Drill mounting holes with the appropriate drill bit.



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step.



20. Insert anchors into the holes drilled in the previous

21. Attach the bracket to the wall with self-tapping screws.



22. Install the finished wall material.



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23. Remove the protective sheath and unscrew the plugs. Move on to step 44 (page 14)



24. For masonry wall installation, wrap plumbers tape around the threaded connections and attach to the valve body.



25. Wrap plumbers tape around the threaded connections and attach to the shower holder.



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26. Determine the locations of the valve body and shower head. Connect the inlet pipe to the inlet joint. Install the 90° female elbow in the hand shower holder location.



27. Place the locating plate on the shower holder. Install the plugs and protective sheath.



28. Mark the location of the mounting holes on the locating plate in the installation location. Use a level to ensure the holder is aligned properly.



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29. Drill mounting holes with the appropriate drill bit and install wall anchors.



30. Loosely attach the plate to the wall with self-tapping screws.



31. Tighten the screws after making adjustments.



32. Mark the location of the mounting holes on the valve body.



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33. Drill mounting holes and install wall anchors.



34. Loosely attach the valve body.



35. Tighten the screws after making adjustments.



36. Turn the water on to flow water through the pipes clear out any dirt and debris.



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37. Connect the inlet pipes. Wrap plumbers tape around the threaded portion of the plug. Insert the plug into the 90° female elbow.



38. Remove the protective sheath and run water to test the pressure and ensure there are no leaks.



39. Place the u-shaped bracket on the reinforcing rod and mark the location of the mounting holes.



40. Drill mounting holes and insert wall anchors.



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41. Insert screws to install bracket



42. Place the protective sheaths over the pipe inlets and install the finished wall material.



43. Remove the protective sheath and unscrew the plugs.



44. Turn the water on to flow water through the pipes to clear out any dirt and debris.



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45. Wrap plumbers tape around the pipe couplings and screw them into the shower holder fittings



47. Tighten the set screw to secure



48. Install the escutcheon and diverter handle.

46. Connect the shower head.





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49. Install the hand shower

50. When installation is complete turn the faucet on, check to make sure that the hot and cold supplies are working correctly. Diver the water to each shower head output and hand shower and allow the water to flow for approximately 60 seconds.

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MAINTENANCE

Debris in the filter net may result in decreased water pressure. To clean the filter, remove the shower head and couplings. Rinse the filter net thoroughly and run water through the pipes to clean out any remaining dirt and debris.

