



Pressure Balance Shower Systems

Installation Guide and Users Manual



This product can expose you to chemicals including nickel, which is known to the State of California to cause cancer, and birth defects or other reproductive harm.

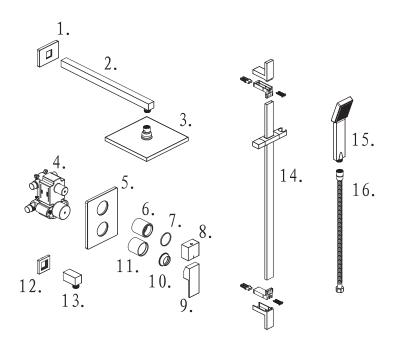
For more information go to www.P65Warnings.ca.gov.

Even though the materials used in all ZLINE
Kitchen and Bath products conform to all
federal government regulations and all
national product standards, California's
Prop 65 requires all businesses to provide
a "clear and reasonable warning" if one or
more listed chemicals may be present in
the product, even if that chemical is
present in trace quantities



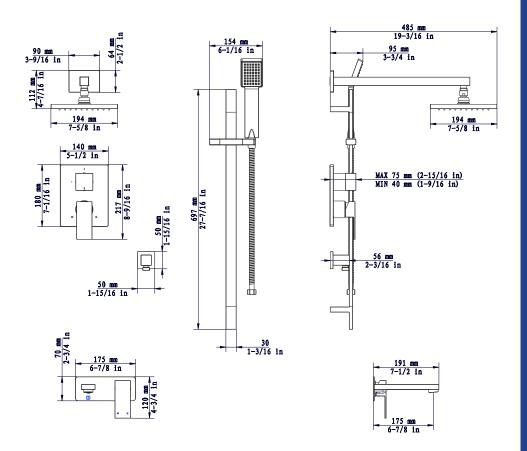
Sourced with materials from across the world, ZLINE's shower systems are easy to operate, reduce water waste, and complement bathroom décor. This exclusive collection blends modern technology with traditional appeal — offering a wide array of finishes.

ZLINE showers offer an aerated water flow for resource conservation, helping both the environment and your wallet. The housing material composition consists largely of brass, which is extremely durable and leak proof. Each shower system produced is examined thoroughly by hand to ensure quality and consistency.



- 1. Flange cover
- 2. Shower arm
- 3. Top spray shower
- 4. Wall valve body
- 5. Faceplate
- 6. Sleeve
- 7. Washer
- 8. Steering handle

- 9. Switch handle
- 10. Cap
- 11. Sleeve
- 12. Flange cover
- 13. Angle valve
- 14. Shower rail
- 15. Shower handle
- 16. Hose



Tools:



Wrench

Time required:



+/- 120 minutes



Screwdriver



Drill

Legend:



Hot Water



Cold Water

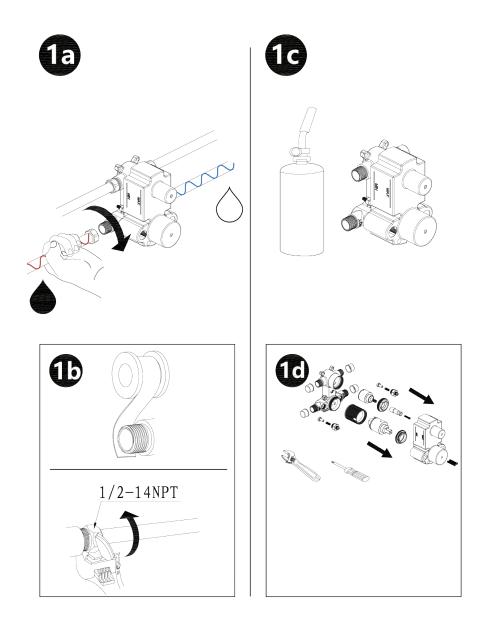




Warning

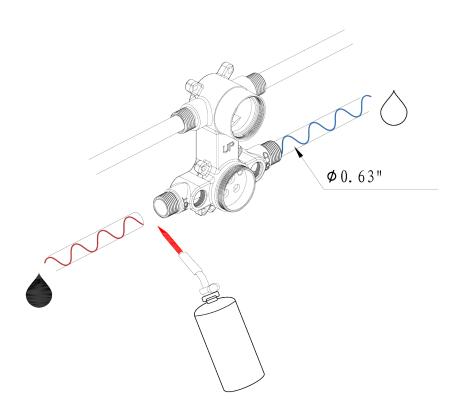


Plumber's Tape

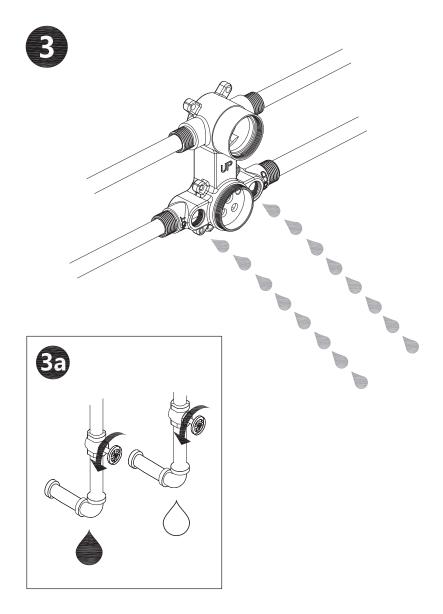


Slide the sleeves onto the pipes and then insert pipes into the wall valve. Tighten the ring around the pipes with the wrench. **NOTE**: If welding is involved, you must remove the internal valve components prior to the welding. Please note the original position of the cartridge.

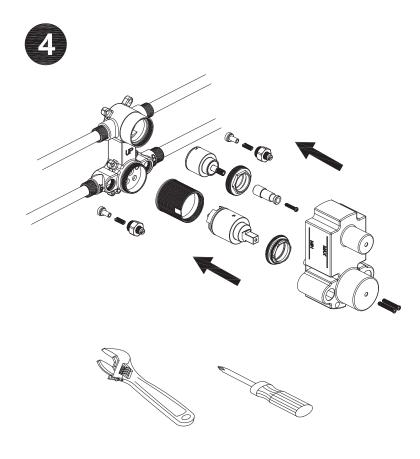
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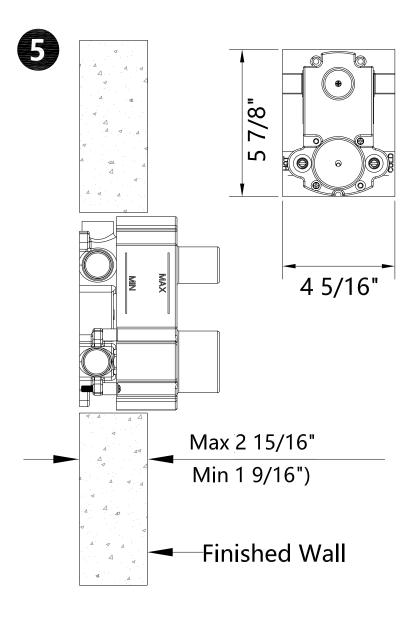
Weld the copper together or use plumber's tape to prevent leaks.



After welding, purge the water supply system for 30 seconds.

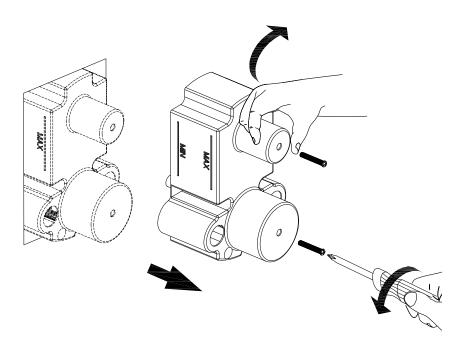


Reinstall the valve components into their original positions.

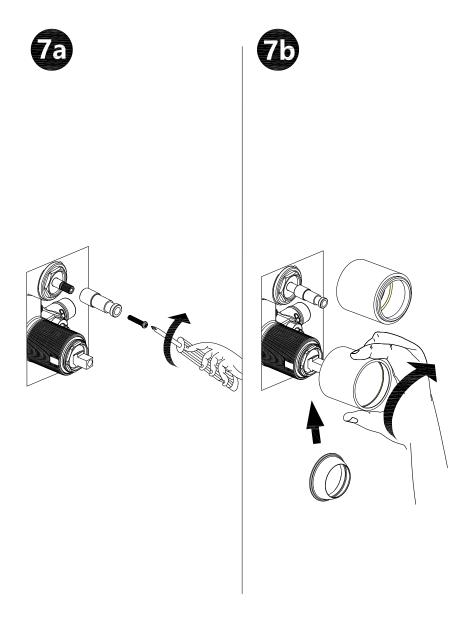


Use this diagram to understand the placement of the wall valve.

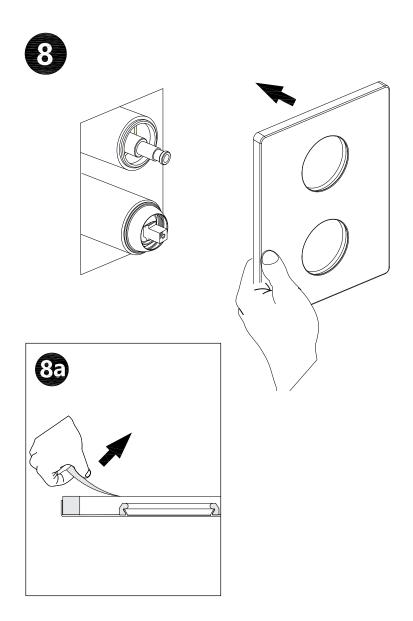




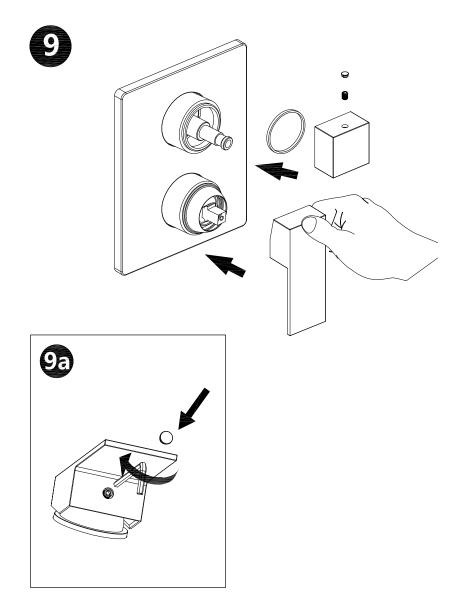
Screw the wall valve body into the system with a screwdriver. Do not overtighten.



Screw the sleeve and washer into the wall valve body.

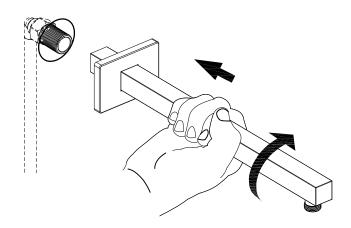


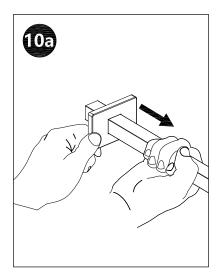
Attach the face plate and remove the plastic.

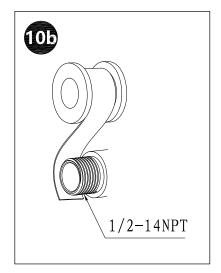


Attach the steering handle.

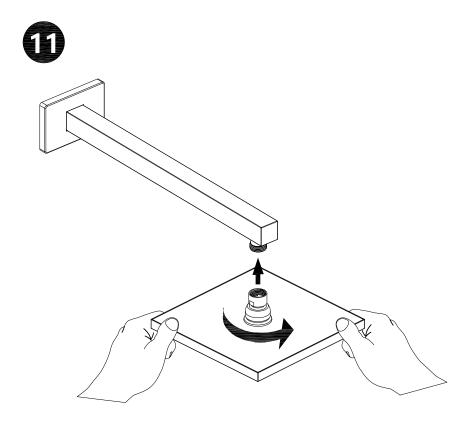






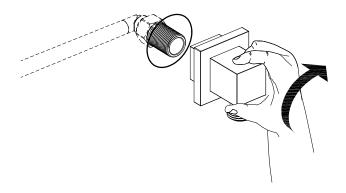


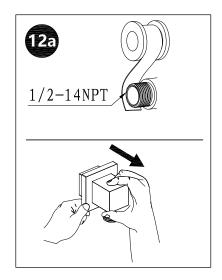
Connect the flange cover to the spout in the wall. Secure with plumber's tape to prevent leaks.

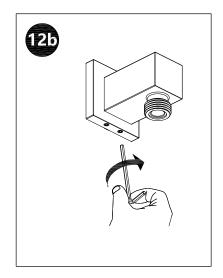


Twist the top spray shower into the shower arm.

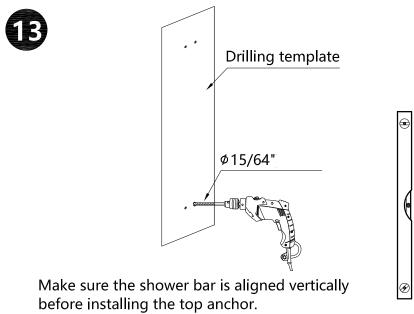


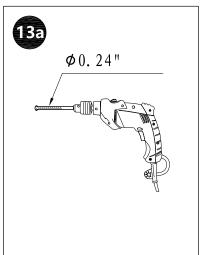


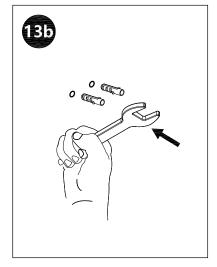




Connect the angle valve to the flange cover and screw together. Secure with plumber's tape to prevent leaks.

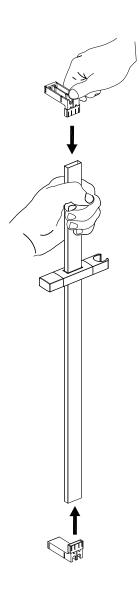




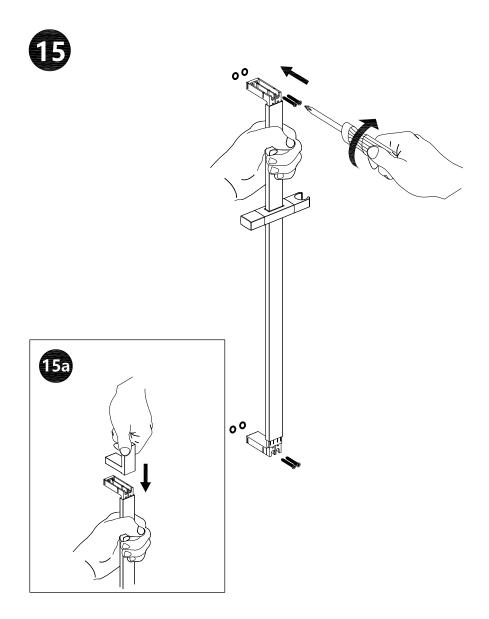


Use a pencil to mark the mounting holes on the wall. Use a wrench to put the screws in.

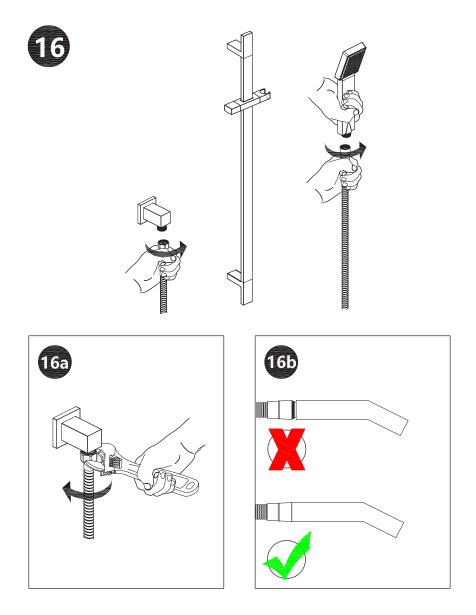




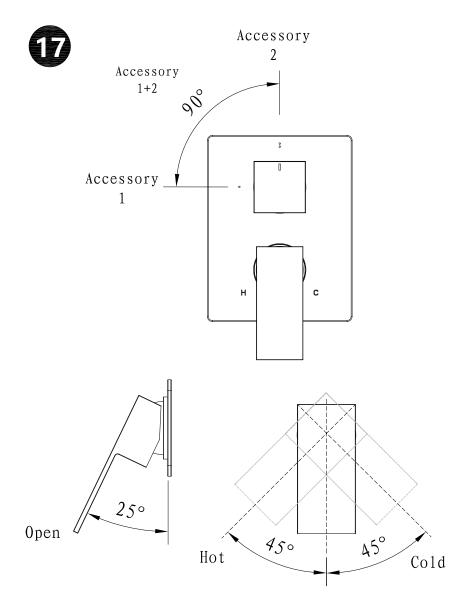
Connect the components of the shower rail.



Screw the shower rail into the wall.



Connect the shower handle to the shower rail. Tighten with a wrench.



Review the diagram to understand the hot, cold, and open settings.

