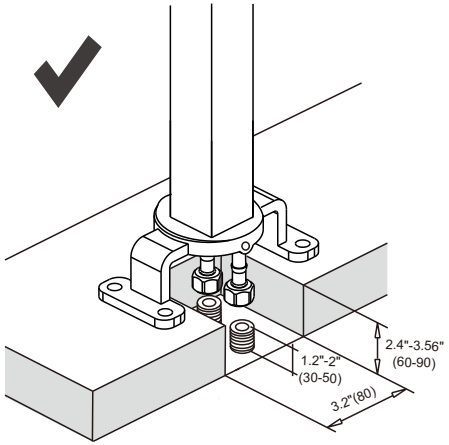
Floor Mounted Tub Filler Faucet

inch(mm)

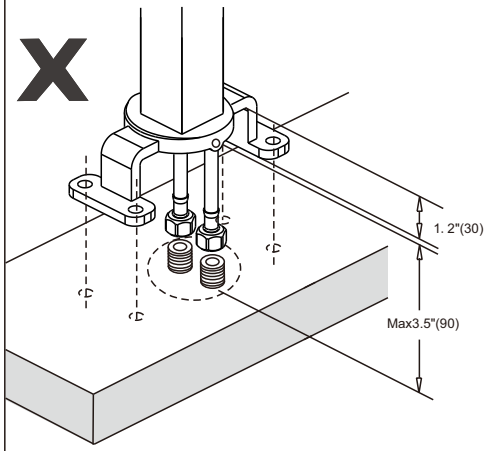
3082300

Inlet pipe **under** the floor surface



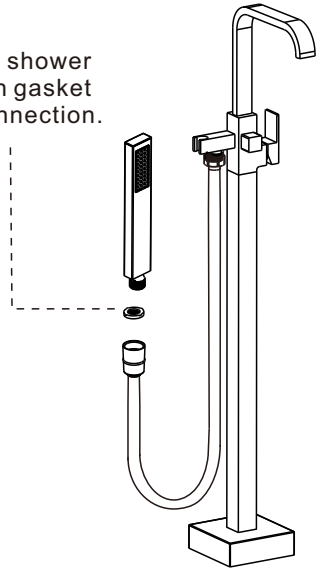
It is necessary to embed the inlet pipe in a suitable position below the ground before connecting the inlet pipe to the pipe and fixing the faucet base to the ground.

Inlet pipe **on** the floor surface



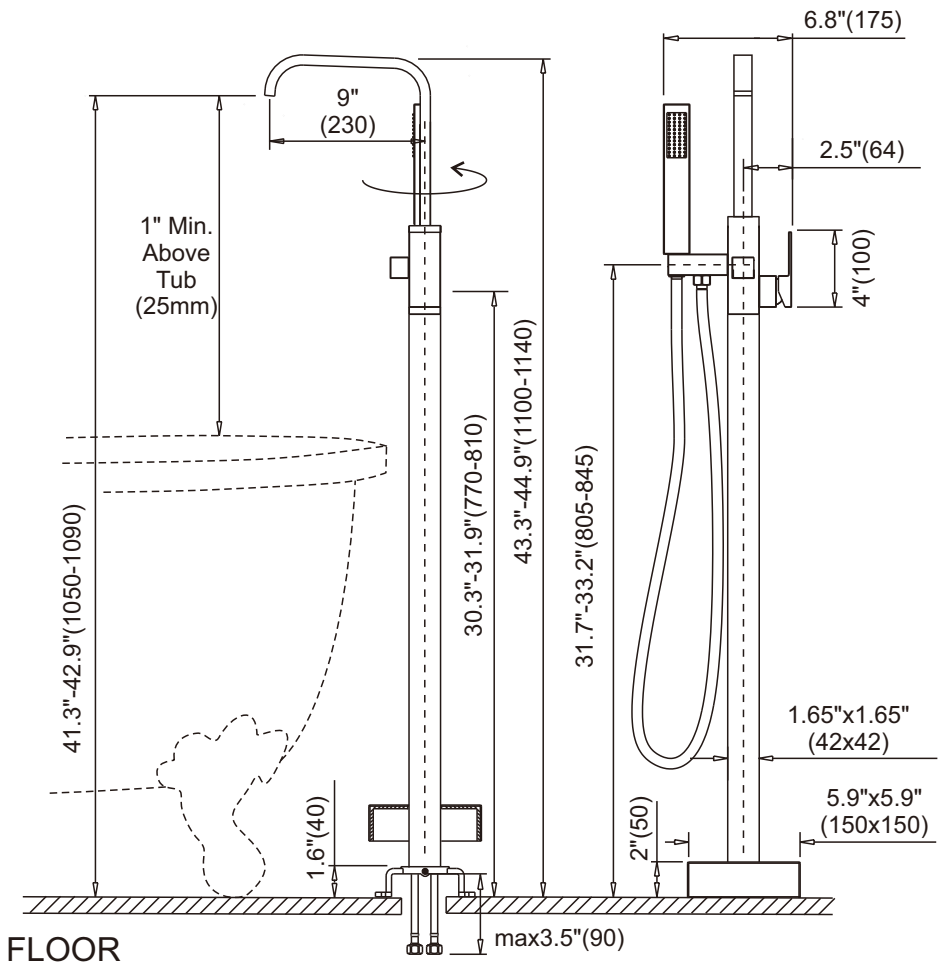
When the inlet pipe is installed on the ground,Due to the exposed length of the inlet pipe being higher than the base, the base cannot be fixed on the ground after connecting the inlet pipe to the pipeline.

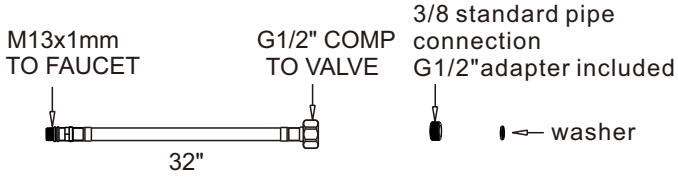
Attach hand shower to hose, with gasket between connection.

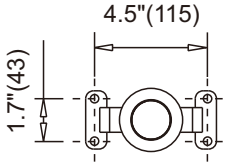


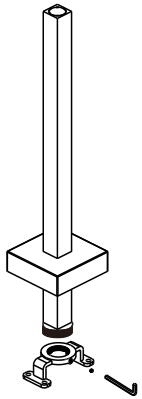
With 1.8 gpm are compliant with California water effi ciency regulations , Complies \with California Proposition 65 and with the Federal Safe Drinking Water Act.

Cleaning and Care
Care should be given to the cleaning of this product. Although its finish is extremely durable,
It can be damaged by harsh abrasives or polish.
To clean, simply wipe gently with a damp cloth and blot dry with a soft towel.

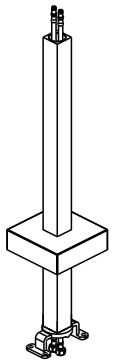




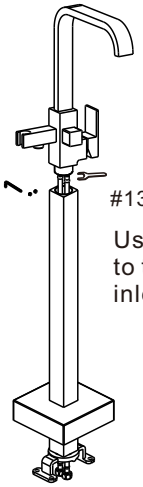




1.Place the flange over the standpipe
and push it to the base.
2.Connect the brass base seat to the standpipe, fasten the base seat and standpipe with an allen key.

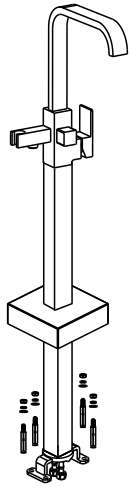


Place the water inlet supply hoses to the standpipe



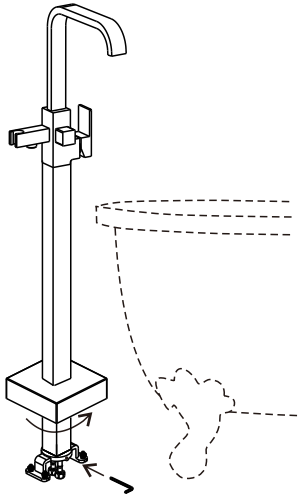
Use #13 wrench to tighten the inlet pipe.

Ture the inlet supplies to mixer , verify the hot one with red line and the cold one with the blue line.
Attach the mixer to the standpipe.
Tighten the hot and cold inlet hoses to mixer, fasten the mixer with standpipe with screws.

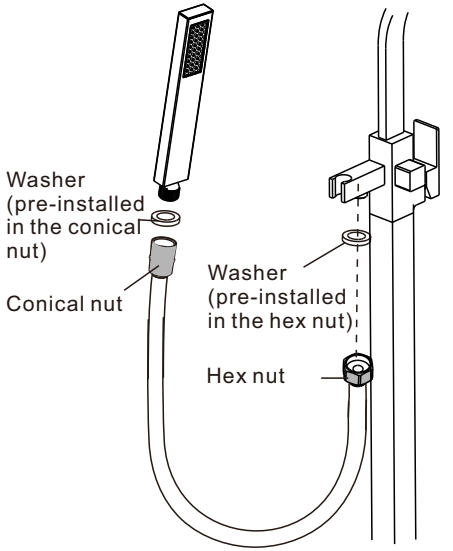


Mark the locations for the screws with a pencil.
With an electric drill , drill 3 holes for the expansion screws in the floor.
Place the expansion screw into the holes.
Connect the flexible supply lines to the water supplies.

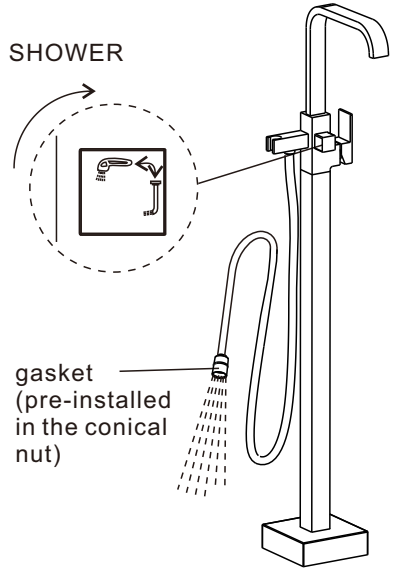
Ensure the standpipe sits flush against the finished floor surface.
Then secure the standpipe using screws.
Push the escutcheon over the standpipe base so that it sits flush against the finished floor surface.



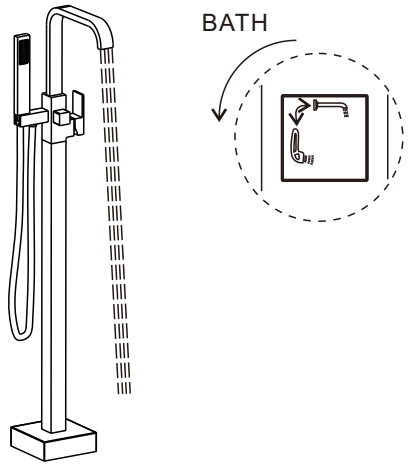
When the position of the faucet is not coordinated with the bathtub, you can use a hex key to loosen the screw, rotate the standpipe counterclockwise, adjust the appropriate position, and then reassemble the screw.



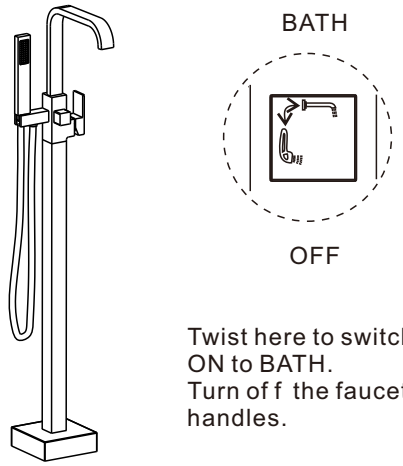
1.Screw hex nut with Hose Washer in place onto the mixer.
Hand tighten connection.
2.Screw Conical nut with Hose Washer in place onto handheld shower.
Hand tighten connection.



Twist here to switch ON to shower
Pull hose to its furthest extension and hold it down into the tub.
Turn on hot and cold water supplies and flush water lines for one minute.



Turn faucet handles all the way on.
Twist here to switch ON to BATH
Turn on hot and cold water supplies and flush water lines for one minute.
Important: Thisflushes away any debris that could cause damage to internal parts.



Twist here to switch ON to BATH.
Turn of f the faucet handles.

FLUSH SYSTEM/CHECK FOR LEAKS.
Turn on hot and cold water supplies and flush water lines for one minute.
Check all connections at arrows for leaks.
Retighten if necessary, but do not overtighten.