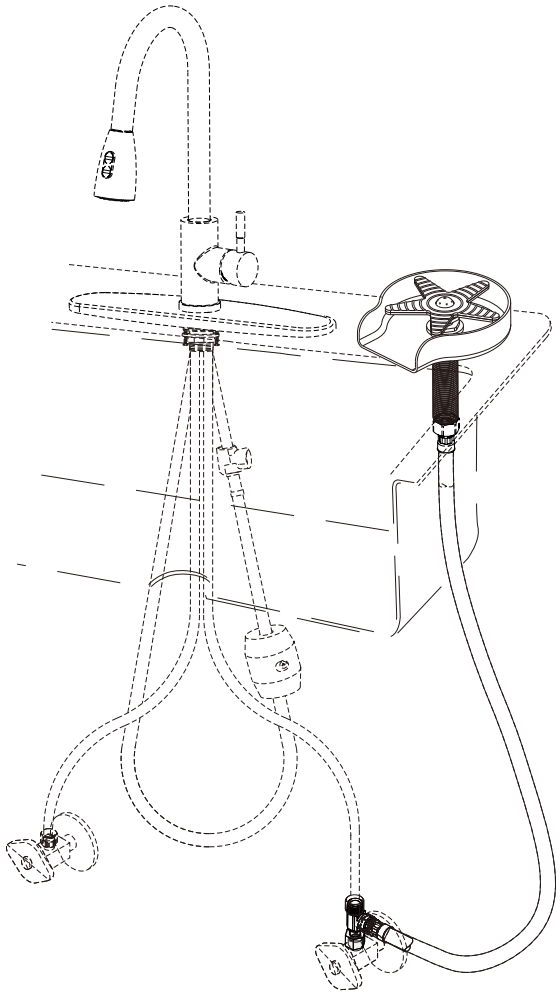
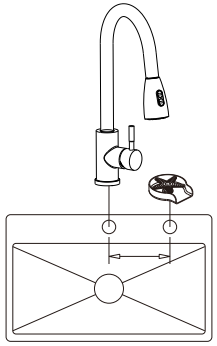
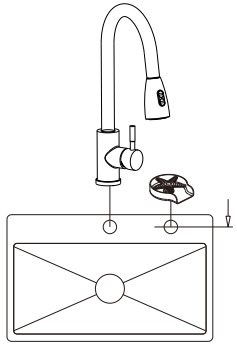
GLASS RINSER
K1011

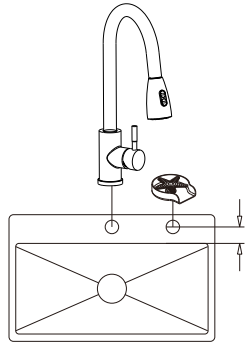




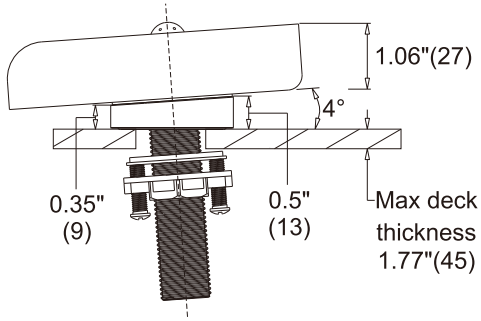
At least 2"(50mm) between faucet and installation hole

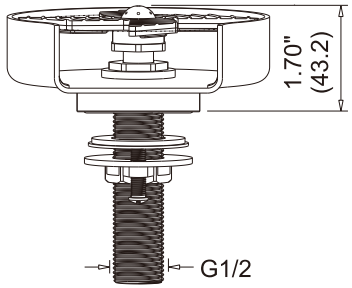


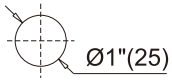
At least 2.52" (64mm) between sink and backsplash

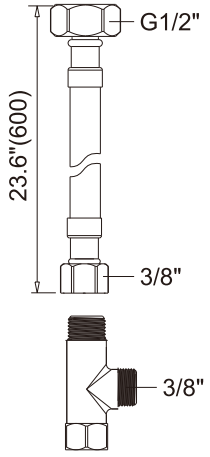


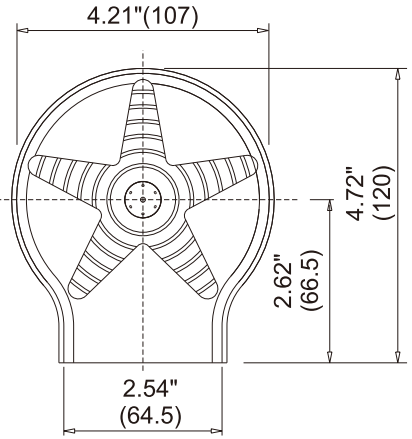
No more than 2.5" (63.5mm) from installation hole to sink











unit:inch (mm)

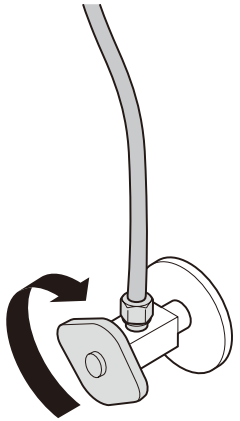
Minmum drink ware opening size in diamerer 1" (25mm)

Maxmum drink ware opening size in diamerer 3.54" (90mm)

You may need:

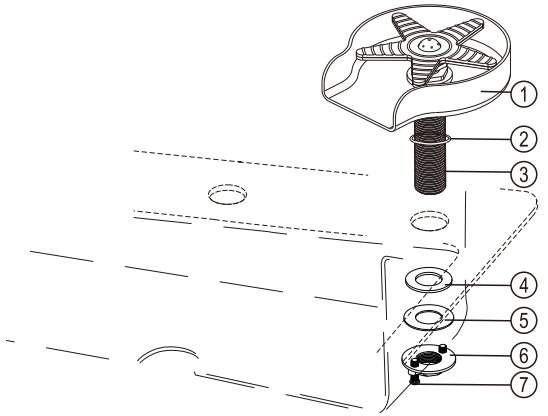


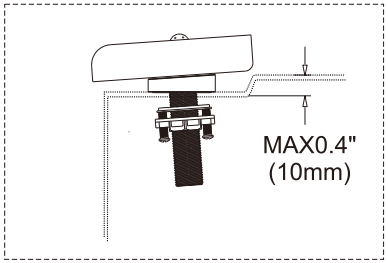
1



Turn off hot and cold water supplies at angle stops.

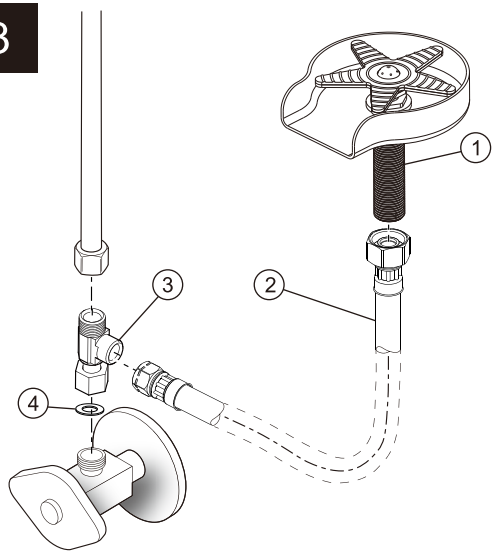
2





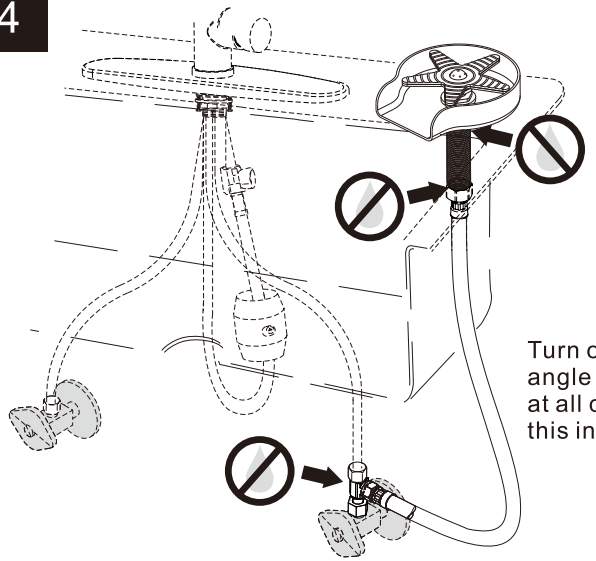
1. Make sure attach the O-ring(2) to the glass rinser body(1) .
2.Slide glass rinser body(1) through mounting hole from above.
Ensure base is aligned.
3.Place washer(4) and metal plate(5) over mounting stud(3) under sink.
4.Secure with mounting nut(6), tighten the screws(7) to fix the glass rinser body.

3



1.Confirm whether you wish for your new glass rinser to be supplied by cold or hot water.
2.Unthread existing faucet supply line from angle stop on the chosen side.
3.Thread provided tee (3) with gasket (4) onto angle stop in place of the supply line that was disconnected in the previous step.
4.Thread both the faucet supply line and the 3/8" end of provided supply line (2) to tee.
5.Thread the 1/2" end of provided supply line to mounting stud(1).
When supplyline is installed, check alignment and retighten mounting nut.

4



Turn on both water supplies at angle stops and check for leaks at all connections made during this installation.

Cleaning and Care

Fix the glass rinser (4)by a tool(3), turn the tray counter-clockwise(2) to remove it, clean the tray by fresh water.

Cleaning this product is necessary though its finish is extremely durable, it can be damaged by harsh abrasives or polish. When cleaning, wipe it gently with a damp cloth and dry it with a soft towel.

