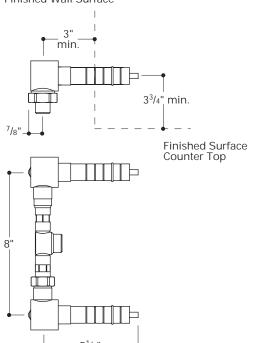
Wall Mounted Lavatory Rough

Installation Guidelines

GUSY25R (used with lever handle lavatory faucet) **GUSY27R** (used with cross handle lavatory faucet)

Finished Wall Surface



IMPORTANT:

- To ensure this product is installed properly, you must read and follow these guidelines.
- The owner/user of the sink must keep this information for future reference.
- > Handles and spout sold separately
- ➤ The difference between the GUSV25R and GUSV27R is the cold cartridge function which opens clockwise on the 25R and counter clockwise on the 27R
- ➤ This faucet must be on-site prior to rough in and allows the installer to visualize the installation and match the 8" center spread.
- ➤ Be sure your installation conforms to local codes.
- ➤ Refer to the specification and assembly drawings attached. Faucet is sold partially assembled but shown fully disassembled for illustrative and service purposes only.
- ➤ Check countertop and sink measurements to assure the spout projects far enough into the sink.

- ➤ Inspect this product to assure you have all parts required for proper installation.
- > Do NOT use putty during this installation.

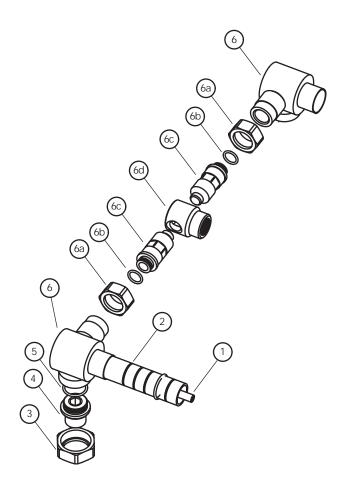
ROUGH IN:

Rough in Depth: 3" from center of inlets to surface of the finished wall.

Rough in Height: 3 ¾" minimum from center of cartridge stem to surface of counter top to allow for handle clearance in the open position.

- 1. Run ½" hot and cold supply lines. The spread between supplies is 8" on center and is NOT adjustable.
- 2. Install a well supported 1/2" sweat \times 1/2" female IPS adapter onto each supply line.
- 3. Verify the supplies are secure, level, at the proper spread of 8" and equal depths.
- 4. Remove the nuts(3) from the faucet body inlets then pull out the inlet adapters(4,5).
- 5. Slide the nut over the inlet adapter and thread them into the supplies. Use a 10 mm hex wrench to tighten the adapters.
- 6. Align the faucet onto the supplies making sure that the o-ring(5) does not get pinched then tighten the nuts to secure the faucet.
- 7. Install a ½" IPS nipple to temporarily serve as a spout.
- 8. Verify the supplies and faucet body are secure then turn on the supplies and check for leaks.
- If further assistance is required, please contact Product Support at 1-800-927-2120 (8am-7pm EST)

These guidelines have been prepared for the professional contractor to aid in the installation of



1): Cartridge - specify handle style (lever or cross) when ordering hot or cold cartridges

Save These Instructions.

WATERWORKS®