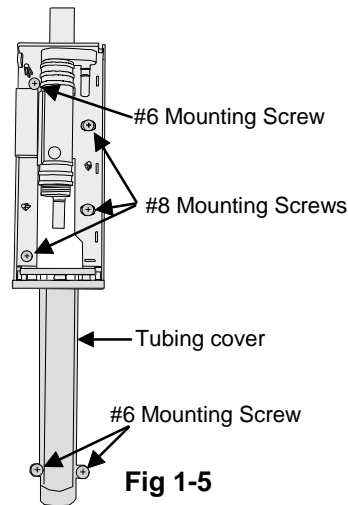
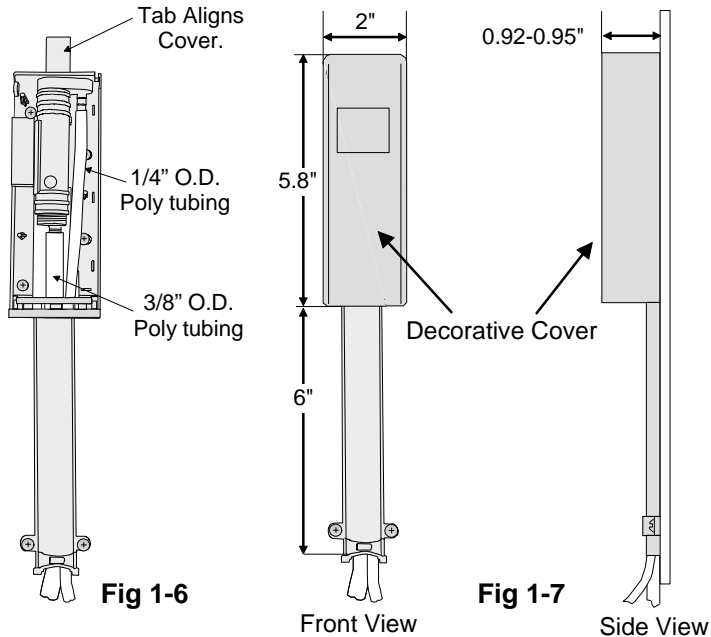


5. Install tube cover from the backside of the mounting bracket. Secure AG110-003 in mounting bracket and tube cover with provided mounting screws (See Fig 1-5).



6. Connect 1/4-inch OD poly tubing from an RO unit to the AG110-003 inlet port. Connect 3/8-inch OD poly tubing to the outlet port and insert the other end into a drain pipe through a drain pipe adapter. (See FIG 1-6)



7. Apply decorative cover over wall mount bracket. For dimensions, see FIG 1-7.



Model:

AG110-003

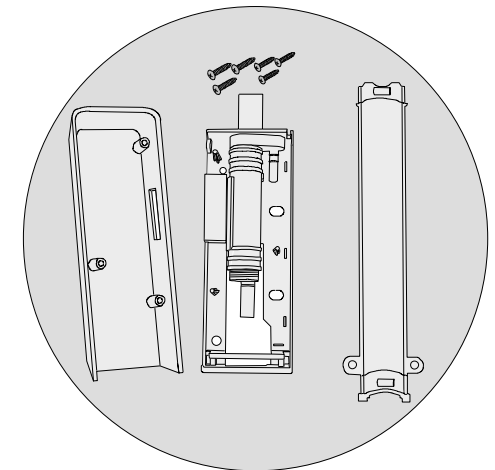
REVERSE OSMOSIS

AIR GAP DRAIN

1/4" INLET PORT

3/8" OUTLET PORT

(Maximum flow rate 1.0 GPM)



Old Part Number:

GAP-A-RO, KIT S-C

AG110-003

Installation Procedures

LIST OF PARTS ENCLOSED

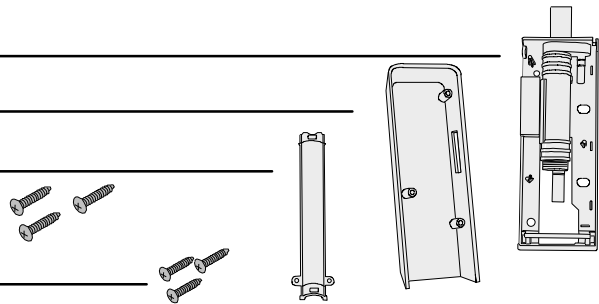
1- Reverse Osmosis Air Gap in Wall Mount Bracket _____

1- Decorative Cover _____

1- Tube Mold Cover _____

3- #8-1", Phillips Pan Head Screws _____

3- #6-1", Phillips Pan Head Screws _____



The AG110-003 Reverse Osmosis Filter Air Gap prevents back-flow from the discharge line into the RO system. The discharge water flows out of the reverse osmosis system into the air gap inlet, passes air-gap, and then down to the drain piping.

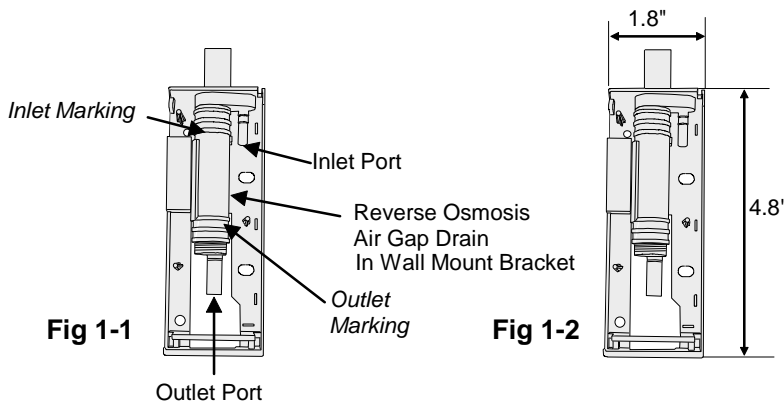
- Secure connection of inlet and outlet ports.
- Tested for maximum 1GPM (3.8 Liters/minute)
- Suggested flow rate 1 to 16 oz/minute (30 to 500 milliliters/minute)
- UPC® listed, tested for compliance with IPC and NSF standards

Always comply with local plumbing codes during installation

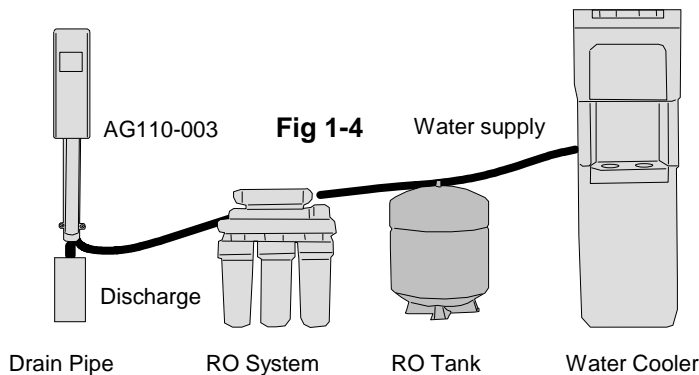
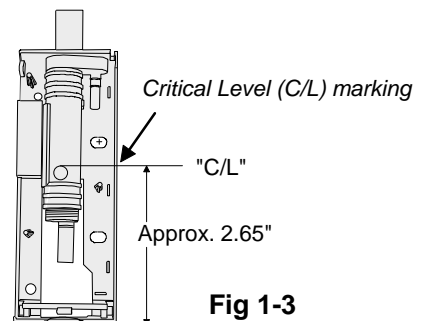
Please read the instructions once through before starting.

AG110-003 INSTALLATION INSTRUCTION

1. Make sure that the flow rate output of the RO equipment meets AG110-003 flow capacity limits such as 0.4 GPM (1.5 Liters/minute).
2. Check inlet and outlet ports marking on AG110-003 body. AG110-003 provided installed in wall mount bracket FIG 1-1, for dimensions see FIG 1-2.



3. Define the position of the AG110-003. The AG110-003 must be installed with the "C/L" line above the sink's rim, sump, floor drain, floor grate, or standpipe where the discharge tubing is terminated. The AG110-003 must be installed vertically. (See FIG 1-3).



4. AG110-003 is a gravity flow device and must have an outlet poly tubing feeding directly to a drain without kinks or bends. The AG110-003 must be permanently connected to enable the discharge water to flow freely through the outlet tubing. (See FIG 1-4)