AG200-009

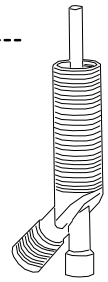
Installation Procedures : Caution - Do Not Overtighten Nuts

LIST OF PARTS ENCLOSED

1 – Main Body

1 – Bottom Nut

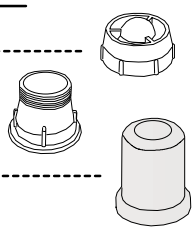
1 – Mounting Washer



1 – Top Housing

1 – Mounting Nut

1 – Decorative Cap



The AG200-009 reverse osmosis (RO) air gap prevents back-flow from the drain line into the RO system. The discharge water from the RO filter flows into the inlet, passes the air gap, and then down to the drain outlet.

To install, push the 1/4-inch poly-tubing into inlet port and 3/8-inch poly-tubing into outlet port.

The AG200-009 is also compatible with tankless RO filters.

NEW INSTALLATION

Please read the instructions before starting installation.

1. Unit requires a 1-3/8 inch hole in the sink or countertop.

2. Remove decorative cap. Unscrew mounting nut with top housing. The top housing remains on the mounting nut.

3. Remove mounting washer.Turn bottom nut further down the body. Leave enough length for the thread to protrude up through mounting hole. (See Fig.1)

4. Insert air gap from the bottom through the hole in the counter. Reinstall mounting washer.

5. Make sure that top housing is screwed all the way down on the mounting nut.

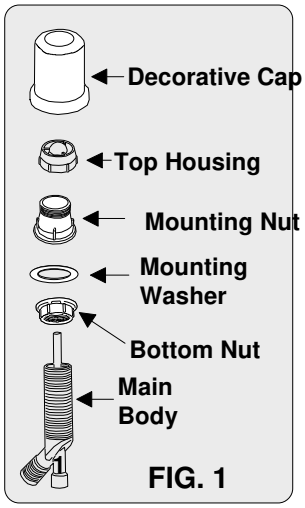


FIG. 1

6. Install mounting nut with top housing over the body. Screw all the way down; finger tighten only.

7. Align inlet and outlet under the sink as desired. Pull down on the air gap while tightening bottom nut clockwise.

DO NOT OVER-TIGHTEN.

8. Install decorative cap by pushing it down over the housing. Rotate so air gap opening faces the sink.

9. Connect 1/4-inch tubing from RO unit into inlet port of AG200-009. (See Fig.2)

10. Connect the outlet port to the disposal drain inlet using 3/8-inch OD waste disposal tubing. (See Fig.2)

To clean the decorative cap, use mild soap and water. Do not clean with abrasive cleaners.

CAUTION: (NO TOOLS)
Use hands only above the sink.

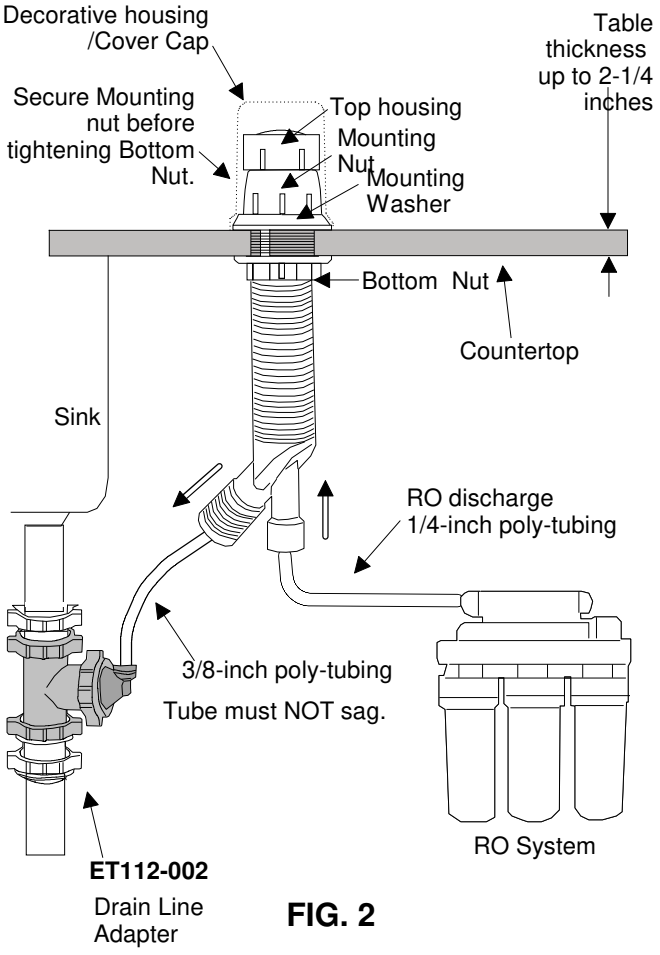


FIG. 2

-OVER-

The RO discharge line can be connected to the drain using one of following drain line adapters:

Model	Description	Application
ET112-002	Drain Line Adapter (DLA) with 3/8-inch Quick Connect Fitting for Reverse Osmosis filter	To connect reverse osmosis reject water for multi compartment or single compartment sink without disposal
ET109-002	Drain Line Adapter (DLA) with 3/8-inch Quick Connect Fitting for Reverse Osmosis filter	To connect reverse osmosis reject water of a single compartment sink with disposal
ET116-002	Drain Line Adapter (DLA) With 3/8-inch Quick Connect Fitting for a Water Filter and 7/8-inch Fitting for a Dishwasher	To connect reverse osmosis reject water for disposal connection with or without dishwasher

Copyright AIR GAP INTERNATIONAL

500 Jefferson St. Placentia, CA 92870 USA • 949-955-3928 • Email: orders@airgap.com

8 10732 03353 1

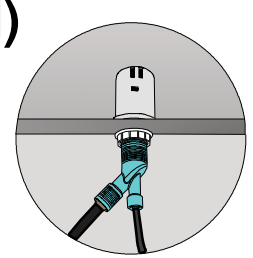
Model

AG200-009

RO AIR GAP WITH QUICK CONNECT 1/4" INPUT AND 3/8" OUTPUT PORTS

Maximum flow rate 0.61 GPM (2.3 LPM)

COMPATIBILITY:
AG200-009 is not compatible with reverse osmosis faucets with air gap.



AG200-009	AIRGAP WITH CHROME FINISH PLASTIC CAP
AG200-109	AIRGAP WITH BRUSHED NICKEL FINISH BRASS CAP
AG200-209	AIRGAP WITH POLISHED CHROME FINISH BRASS CAP
AG200-309	AIRGAP WITH OIL RUBBED BRONZE FINISH BRASS CAP
AG200-409	AIRGAP WITH BRUSHED STAINLESS STEEL FINISH BRASS CAP
AG200-509	AIRGAP WITH BLACK MATT FINISH BRASS CAP
AG200-609	AIRGAP WITH POLISHED NICKEL FINISH BRASS CAP
AG200-709	AIRGAP WITH SATIN NICKEL FINISH BRASS CAP
AG200-809	AIRGAP WITH BRUSHED BRONZE FINISH BRASS CAP

Doc. #
400-0835-007