9. Connect a 3-inch long 5/8-inch hose to the inlet port using clamps to connect tubing from a dishwasher. Clamp the other end to the tubing from the dishwasher. (See Fig.4)

10. Connect the air gap outlet to the garbage disposal drain inlet using a 7/8-inch dishwasher drain line hose and two hose clamps.

IMPORTANT:

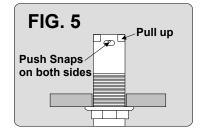
Remove the garbage disposal knock-out plug if still present. Tap away all edges until a round hole remains. Disconnect power to the garbage disposal unit and then remove the plug inside the disposal. Run fingers around the bottom of the disposal chamber to locate fragments. (See CAUTION below)

CAUTION: Exercise extreme caution

whenever reaching hand inside the garbage disposal. After confirming that power has been turned off (and will stay off until the job is complete), use extra care not to cut fingers on sharp surfaces.

MAINTENANCE:

A dishwasher air gap may become clogged with leftover food debris escaping the dishwasher filter. The AG300-00X can be cleaned in the event of a clog. To clear a blockage, pull off the decorative cover cap. Remove the top cover by pushing snaps on two sides and pulling the top cover upward. Remove any trapped food particles. After cleaning, snap the top cover back to the body. Install decorative cap cover cap. (See Fig.5)



Optional

tubina

5/8" I.D. rubber

Fully insert the

tubing.

dishwasher drain

Making Tubing Connections

FIG. 4

Stainless

Tubing not

furnished. Use

at local supply

store (7/8" I.D.

waste disposal

existing tubing and

clamps or purchase

clamps



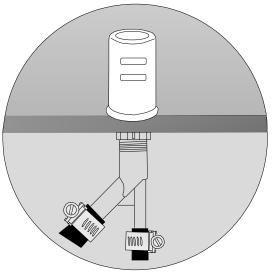
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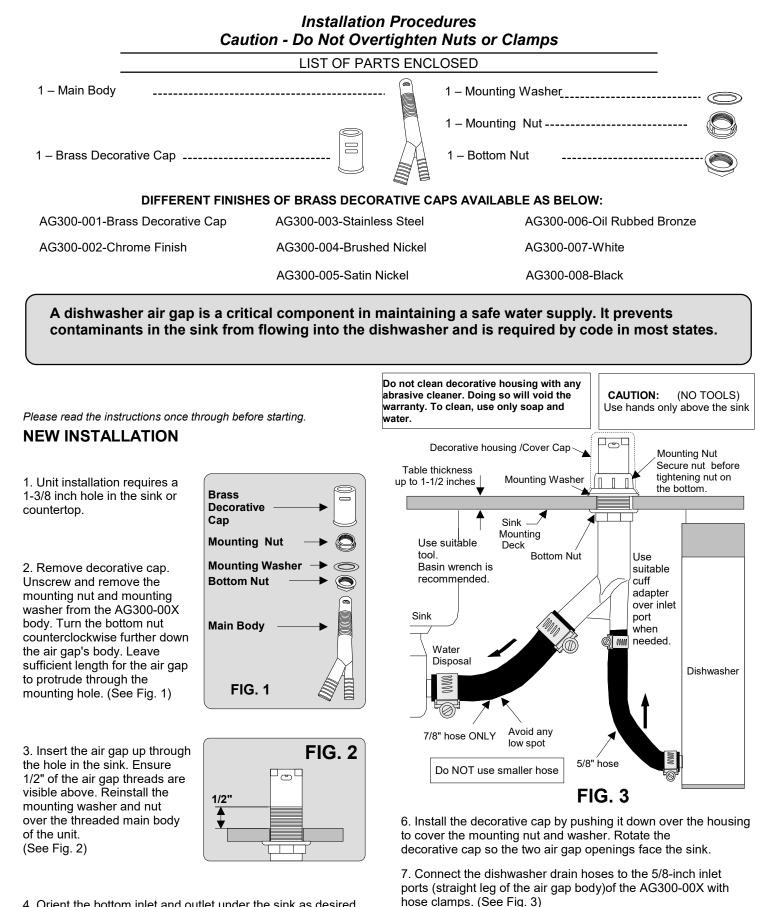




Model: AG300-001 SINGLE DISHWASHER AIR GAP WITH BRASS DECORATIVE CAP

(Maximum flow rate 7.5 GPM)





4. Orient the bottom inlet and outlet under the sink as desired. Then, pull down on the air gap while tightening the bottom nut clockwise. DO NOT OVERTIGHTEN.

8. Connect the air gap drain hose to the 7/8-inch outlet port of the AG300-00X with a hose clamp. (See Fig. 3)