



## INSTALLATION INSTRUCTIONS

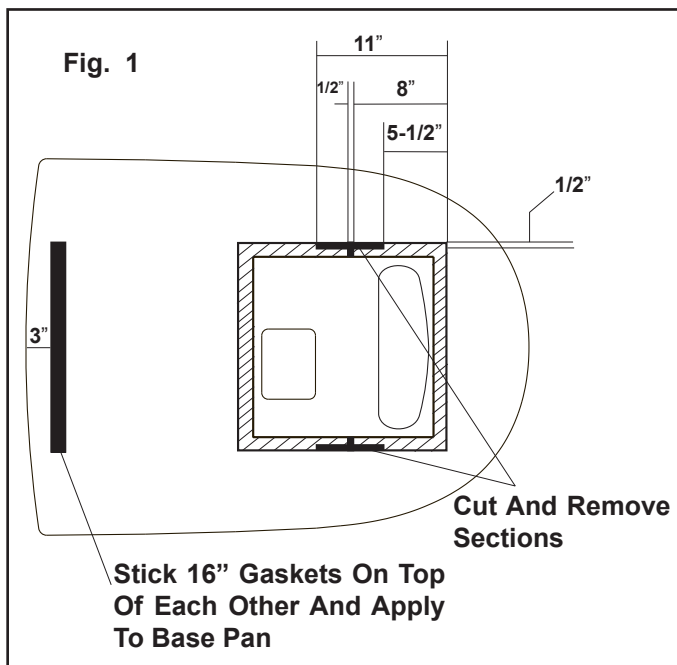
### 3312276.000 AUXILIARY DRAIN KIT

#### Kit Contains:

2 ea	Drain Cup	1 ea	Tee Fitting
1 ea	Tubing	5 ea	Clamp
1 ea	Roof Gasket	1 ea	Instructions
4 ea	Screw	2 ea	Roof Gasket

#### A. Procedure:

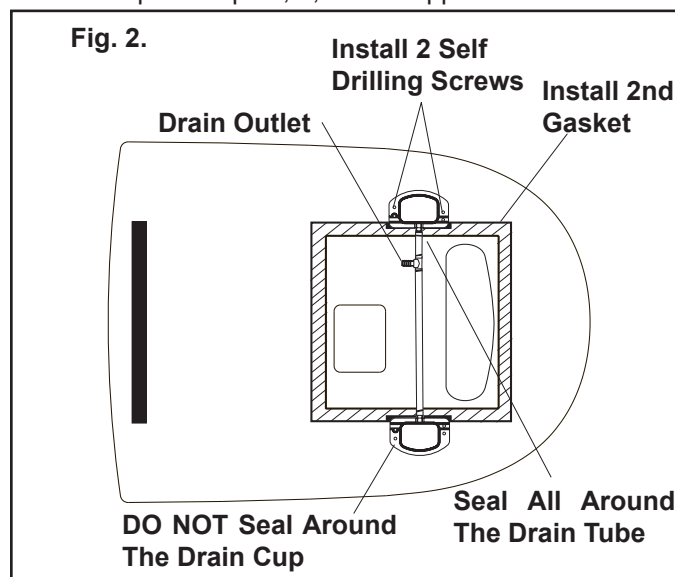
1. Remove air conditioner/heat pump from box and place it upside-down on a clean work surface. Be careful not to slide the unit on its top to avoid damage to shroud.
2. Measure from the front edge of the gasket 5-1/2" and 11". Using a straight edge, cut out a 5-1/2" long by 1/2" wide section of the gasket all the way through to the base pan. Repeat on opposite side. See Fig. 1.
3. Measure 8" from the front edge of the gasket and cut a 1/2" wide slot across the gasket that will create a path for the drain tubes. See Fig. 1.
4. Stick the 1-1/2" X 16" gaskets on top of each other and apply 3" from the center of rear of base pan across the bottom. See Fig. 1.



5. Apply all weather sealant to the bottom and sides of the 1/2" slot in the main roof gasket. See Fig. 2.
6. Place drain cup over the ridges in the base pan and make sure the drain tube is in the 1/2" slot cut in the roof gasket. See Fig. 2.
7. Install 2 self drilling screws through the drain cup and into the base pan to hold drain cups in place. Apply all weather sealant over the drain tube. See Fig. 2.

**Note:** Do not seal around the edges of the drain cup to base pan. When left unsealed they will act as a secondary drain in event the drain tube becomes plugged.

8. Repeat steps 5, 6, & 7 on opposite side.



9. Install the second roof gasket over the existing roof gasket.
10. Turn the unit over on its base pan and install in the normal manor on the RV.
11. Connect the 1/2" I.D. drain hose to the drain outlet and run out of the roof opening and down through the RV wall to the outside.

**Note:** For best draining, keep the 1/2" I.D. hose flat, DO NOT allow it to hump up.