



DRAIN TUBE INSTALLATION INSTRUCTIONS

IMPORTANT INFORMATION RELATED TO 1995 DOMETIC MODEL REFRIGERATORS

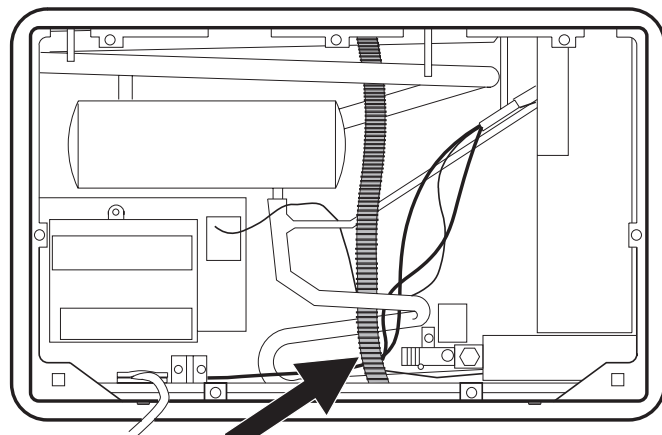
■NORMAL INSTALLATION:

- A. Units have been designed to route the evaporator drain tube through the floor of the vehicle as shown in FIG. 1.

■OTHER INSTALLATIONS:

- B. Cut 15 inches from the end of the drain tube. Remove the plastic end cap and insert it into the new end of the tube as shown in FIG. 2.
- C. In vehicles where routing the drain tube through the floor is not possible, a metal clip (Part No. 3106590.007) is available to use with the plastic side vent. Use of this clip allows the liquid to drain through the face of the vent door. The clip/drain tube is installed as shown in FIG. 3.

FIG. 1



EVAPORATOR DRAIN TUBE ROUTED THROUGH FLOOR OF VEHICLE

FIG. 2

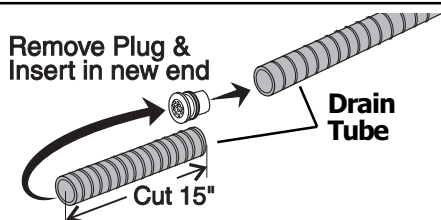
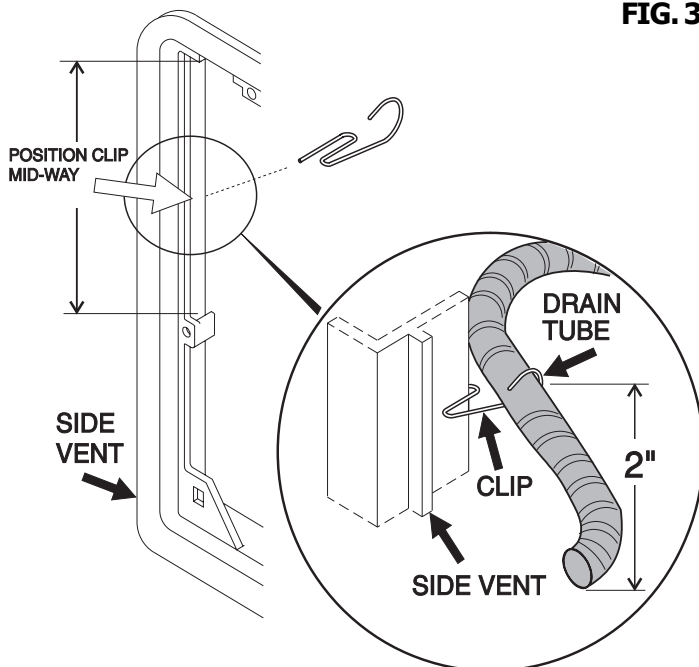
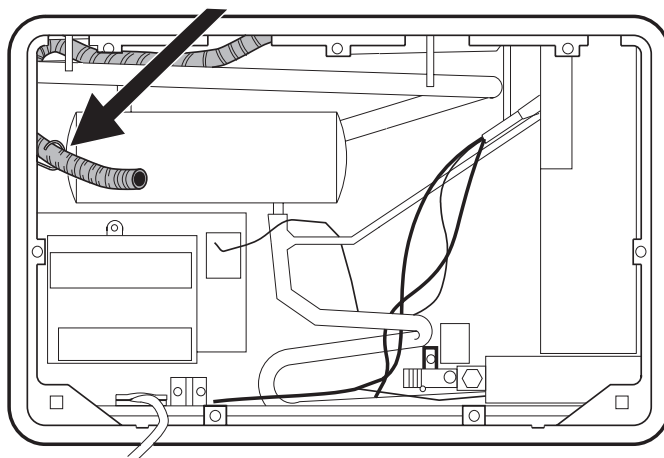


FIG. 3

EVAPORATOR DRAIN TUBE & CLIP
(DRAIN TUBE'S POSITION ALLOWS THE LIQUID
TO DRAIN THROUGH FACE OF THE VENT DOOR).

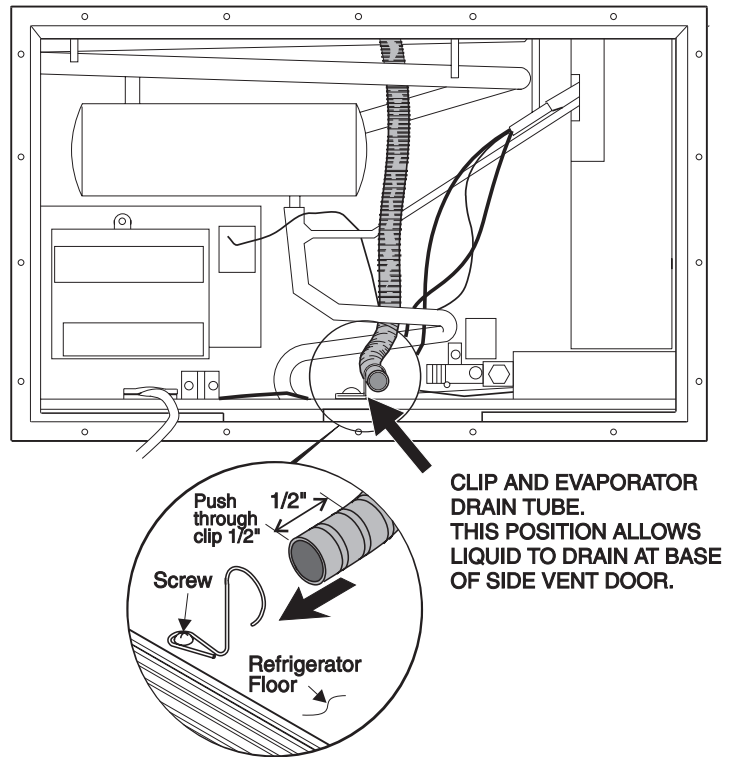


! CAUTION

WHEN INSERTING DRAIN TUBE INTO CLIP, USE
A ROLLING MOTION TO AVOID PUNCTURING
TUBE WITH SHARP END OF CLIP.

- D. Where a metal side vent is used, a different metal clip is needed (Part No. 3106559.002). Use of this clip allows the liquid to drain at the base of the door. The clip/drain tube is installed as shown in FIG. 4.

FIG. 4



! CAUTION

WHEN INSERTING DRAIN TUBE INTO CLIP, USE A ROLLING MOTION TO AVOID PUNCTURING TUBE WITH SHARP END OF CLIP.