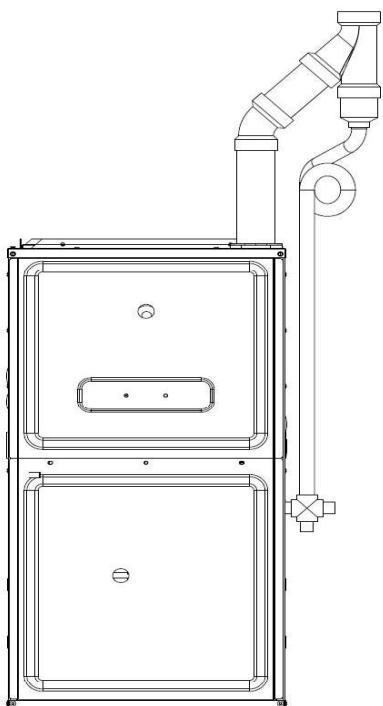


COMBUSTION AIR INTAKE OPTIONS
FIGURE 8



VERTICAL VENT
FIGURE 9

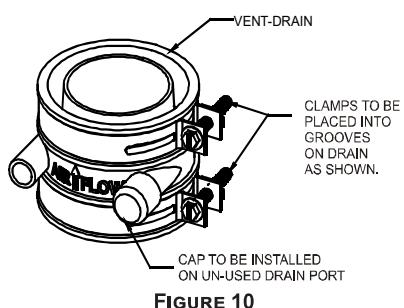


FIGURE 10

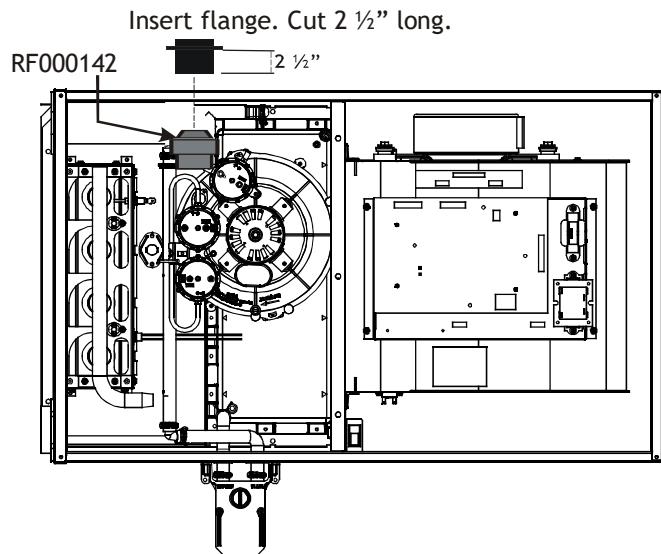


FIGURE 11

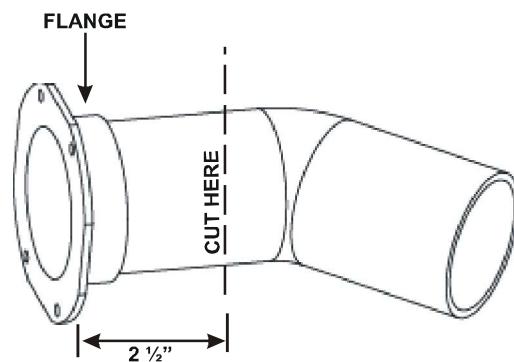


FIGURE 12

1. Remove the four screws from the vent pipe flange on top the furnace.
2. Remove the internal elbow, vent pipe & gasket.
3. Cut the internal vent pipe $2 \frac{1}{2}$ " from the flange. Discard the un-flanged section.
4. Remove the 3" plastic plug (in line with the inducer outlet) and insert it in the space vacated by removal of the internal vent pipe.
5. Install the RF000142 drain coupling with arrow facing up, on the draft inducer outlet.
6. Insert the $2 \frac{1}{2}$ " flanged section of pipe with gasket through the 3" hole and connect to RF000142 drain coupling. Secure it with gear clamp provided.
7. Use the four self-tapping screws removed in step 1 to secure flange to cabinet.
8. Connect drain hose to the uncapped port on the RF000142 coupling, refer to page xx, section entitled "Horizontal Installation with Left Side Down – Alternate" for drain connection details

When using the alternate venting location, either in a horizontal left side down installation or a vertical installation using down – venting, the alternate combustion air opening can be used. A locating dimple is located on the right side of the furnace cabinet. The locating dimple is $1\frac{7}{8}$ " measured from the front edge of the cabinet in line with the knock out.

To use the alternate combustion air location: