RXGY-H01
CONVERTING TO LEFT DRAIN FOR DOWNFLOW MODELS

As of Sept 2, 2006, to convert downflow models to left-hand drain, a kit (RXGY-H01) must be ordered from the distributor. The kit includes a 24" piece of ½" black PVC pipe, a 2" rubber grommet, a 1-5/8" plug and these instructions. Note the location of the alternate drain hole as shown in the figure below.

To convert to left side drainage, first remove the drainage hoses from the trap. Remove the trap from its mounting bracket, rotate it 180 degrees and mount in place with the drainage elbow pointing to the left. Reattach the drain hoses.

Remove the plug from the 2" alternate drain hole (see the figure below) and replace it with the 2" rubber grommet supplied in the RXGY- H01 downflow alternate drain kit. Also, remove the 1-5/8" grommet supplied in the primary drain hole and replace it with the 1-5/8" diameter plug that is also supplied in the RXGY-H01 downflow alternate drain kit. Both the hole-plug and grommet must be in place to insure a good seal in the burner compartment.

A length of ½" black PVC pipe is also provided in the RXGY-H01 downflow alternate drain kit. Glue one end of the pipe to the elbow in the trap. Cut the pipe so that it extends through the alternate drain hole in the left side of the cabinet one inch (see the figure below). Connect the ½" PVC tee (supplied with the furnace) to the pipe with a 1-3/4" riser. Use the 1-5/8" plug supplied in the RXGY-H01 downflow alternate drain kit to seal the right side drainage hole.

IMPORTANT: Do not connect into a common drain line with an air conditioner evaporator coil drain located above the furnace. A blocked or restricted drain line can result in overflow of the coil pan and negate the furnace blocked-drain shutoff control.

DOWNFLOW OPPOSITE SIDE CONDENSATE TRAP CONNECTION

