

## C. Outside Air Kit Installation

**Included in kit:** 1 flex flange; 2 cable ties; outside air termination cap; mounting screws (Discard the remaining parts).

**Items Needed for Installation:** 4 inch (102mm) diameter flex pipe in the length as required for your installation; Phillips screwdriver; Silicone sealant; Drills and saws necessary for cutting holes through the wall or flooring in your home.

1. Remove all materials from packing box.
2. Mount the flex flange (with pipe fitting extending out), over the intake air opening at the rear of stove using the four mounting screws supplied with kit.
3. Cut a 4 inch (102mm) minimum hole in the floor or wall to accommodate outside air piping. Use 4 inch (102mm) metal flex or rigid piping to directly connect outside air to the unit or into vented crawl space. (Do not put flex into a non-vented crawl space).
4. If using flex tubing attach cable ties to secure tubing at both ends. Use the supplied termination cap with a rodent screen. Seal between the floor or wall and the pipe with silicone to prevent moisture penetration.

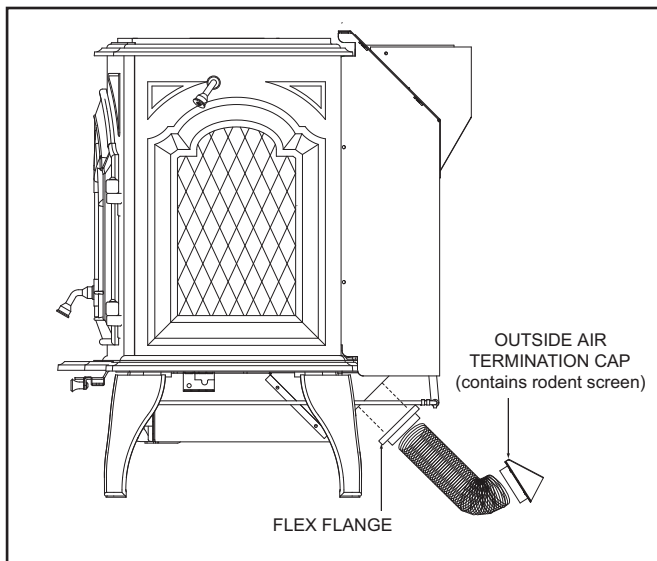


Figure 13.1

**NOTE:** If you plan to install the optional blower **and** the outside air kit, complete installation of the outside air kit **first**.

## D. Installation Of Optional Blower

The blower is shipped fully assembled and ready for installation.

1. Remove 3 Phillips head screws from rear of unit.
2. Using the Phillips head screws, attach blower to lower rear of stove, as shown.
3. Plug blower cord into a grounded outlet. Do not remove ground prong from plug. Route power cord to avoid heat from the stove, or other damage. Do not route cord under or in front of appliance.
4. Adjust the blower speed control to the desired speed.

*\*The blower speed control for this unit is adjusted at the factory, and normally does not require further adjustment.*

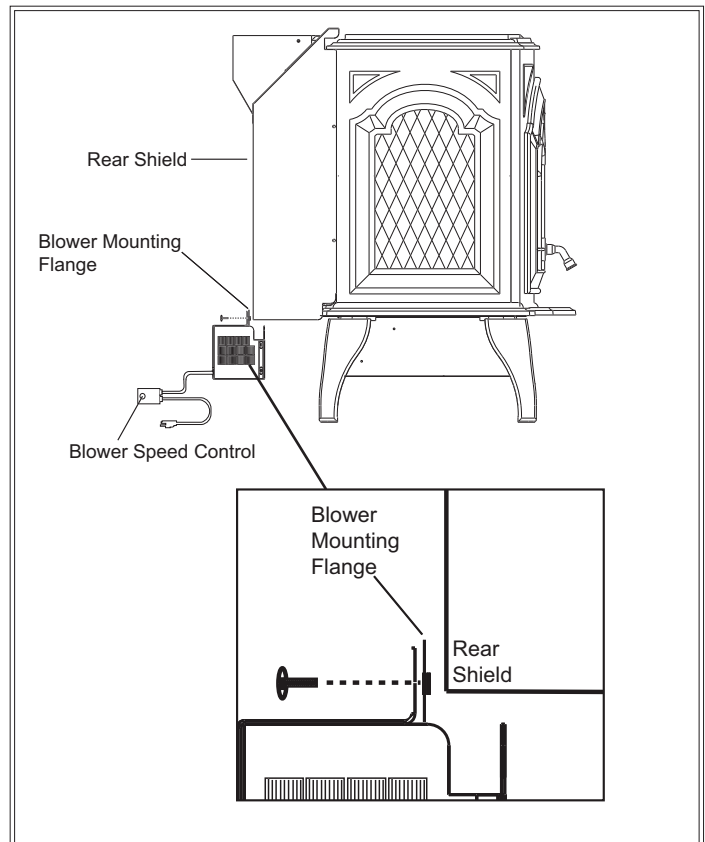


Figure 13.2