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INSTALL THE ACCENT LIGHT BEFORE THE BLOWER (IF APPLICABLE)

If installing the accent light, install it first, leaving the control cover loose for blower rheostat installation.



THE BLOWER IS MUCH EASIER TO INSTALL PRIOR TO FIREPLACE INSTALLATION

If the fireplace is already installed, the burner and burner pan must be removed to access the blower mounting plate.

Packing List:

- Blower
- Wiring Harness
- Rheostat (with knob, star washer, and nut)
- Snap Disk
- (2) 10-24 Center-Lock Nuts

<u>Installation</u>

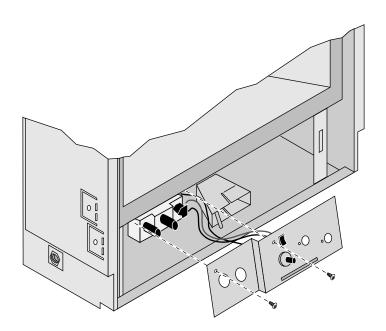


Make sure power to the fireplace has been turned off prior to installation (disable the service breaker).



Do not connect 110-120 VAC to the gas control valve or wiring system of this fireplace.

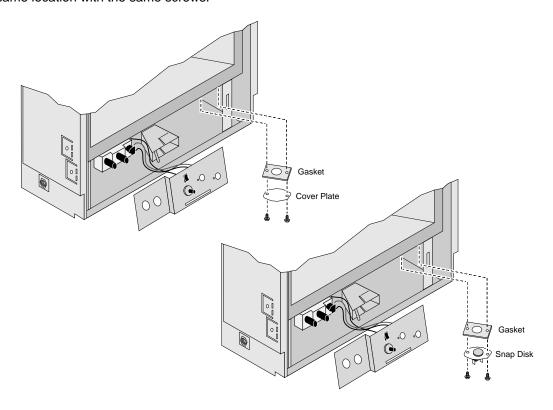
1. Remove the two screws holding the control cover in place.





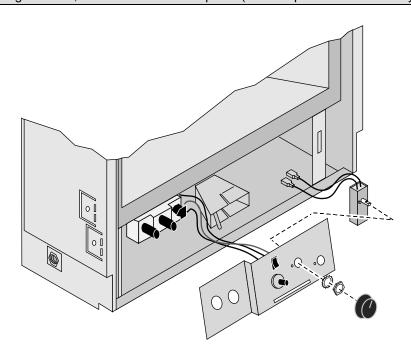
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2. Remove the cover plate and gasket (the cover plate may be discarded). Attach the snap disk and gasket in the same location with the same screws.



3. Attach the rheostat to the cover plate as shown below. Make sure the small white tab on the rheostat inserts through the corresponding small hole on the cover plate.

NOTE: If using the Omega remote, the rheostat is not required (blower speed is controlled by the remote).

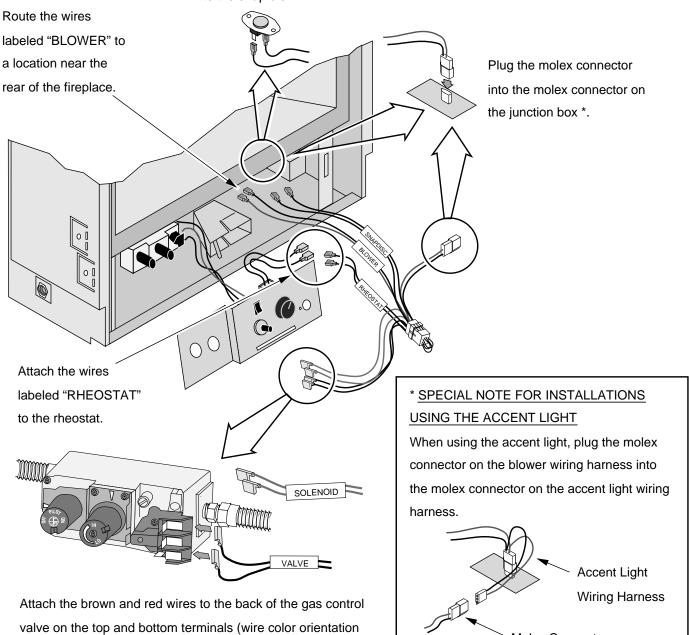




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4. Attach the wiring harness following the directions below.

Attach the wires labeled "SNAPDISC" to the snap disk.



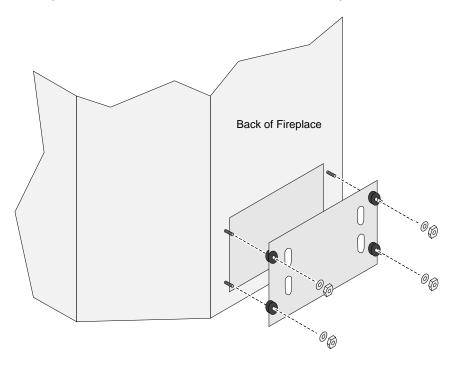
does not matter). The blue solenoid wires are for the optional modulating remote (do not connect at this time).

Molex Connector on **Blower Wiring Harness**

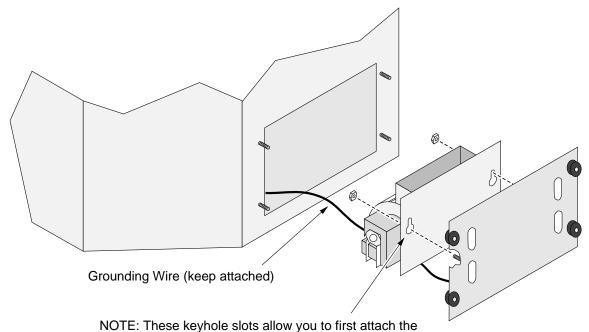


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5. Remove the blower mounting plate on the back of the fireplace (NOTE: If the fireplace is installed and this plate is not accessible, you will need to remove the burner and burner tray to access this area).



6. Attach the blower assembly to the blower mounting plate using the two nuts included with the blower kit.



nuts to the suds on the mounting plate, then slide the blower in place and tighten.

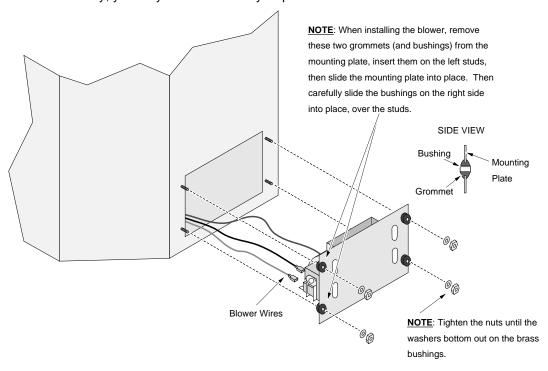


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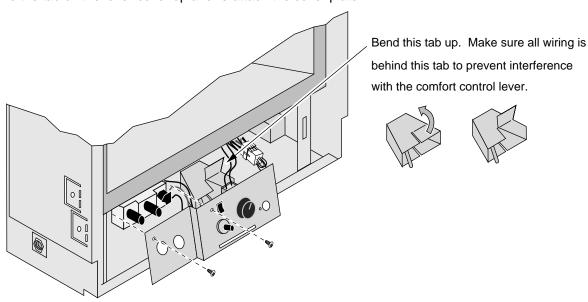
7. Attach the blower wires to the blower and re-attach the mounting plate to secure the blower.

NOTE: Make sure wiring does not become pinched or come in contact with the blower impellers or any hot surfaces. Use lock-ties if necessary.

NOTE: Make sure the blower does not contact the pilot connections (piezo wire, pilot tube, etc.). If the blower does not install smoothly, you may need to carefully re-position these connections.



8. Bend the tab on the lever-cover up and re-attach the cover plate.



NOTE: We recommend that you verify blower works correctly. This can be done by using a jumper wire on the snap disk wires (make sure the circuit is disconnected when connecting the jumper).

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