



KA BL 05 INSTALLATION & OPERATION

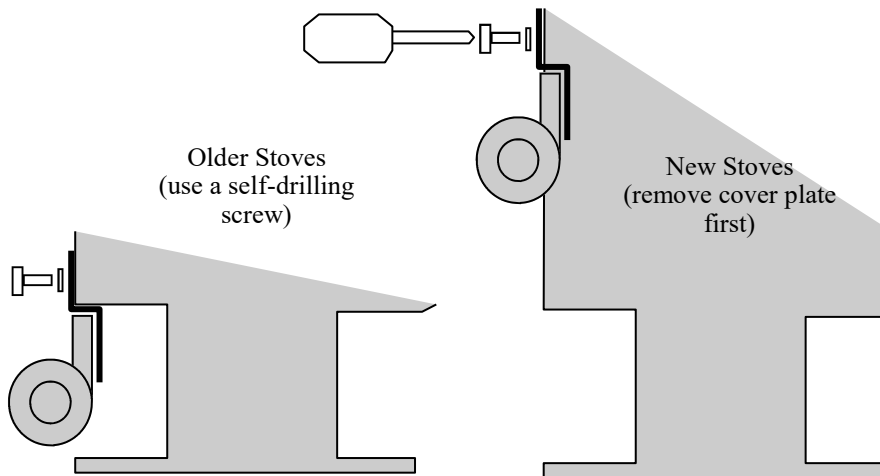
For Tamarack LE, Aspen LE, Wood Classic LE, Ashwood LE, Aberdeen LE,
Cambridge LE.

WARNING!

Risk of electric shock. Do not plug into outlet until installation is finished.
Only plug into grounded outlet.

Installation

1. For new stoves, do not use the screws included with this blower.
2. Remove the 4 screws and the large rectangle cover plate on the back of the stove.
3. Align the mount plate of the blower with the 2 threaded holes that are located just above the rectangle opening. Using 2 of the screws from step 2, fasten the blower to the stove and tighten.
4. **For older stoves only:** (Tamarack or Wood Classic manufactured prior to 10/1/2019) this blower will work but you will have to attach as shown below using the included self-drilling screws (the mount holes at the bottom of the stove will not align).



Operation

This blower provides 125 CFM of airflow around the firebox of the stove. The blower has a variable speed control feature and will circulate warm air throughout the room based on the speed that you select.

1. The control for the blower is located in the cord that plugs into the outlet.
2. Rotate the knob clockwise and the blower will click on to the high speed setting.
3. Continue to rotate the knob clockwise to reduce the speed of the blower.
4. Certain speeds can create vibrations that are noisy: adjust your blower to a quiet but effective speed.
5. You should always run your blower when burning your stove.
6. When burning a hot fire a medium or high speed for the blower is most appropriate.
7. When burning a long slow fire, a low speed for the blower is most appropriate.
8. If desired, you can add functionality and convenience to your blower by plugging it in to a smart outlet that can be programmed with a smart phone. This will allow you to turn your blower off and on from anywhere in the house, and allows you to schedule times for your blower to operate. For example you could schedule your blower to turn off in the early morning hours when the stove has cooled. Smart outlets can be purchased from most electronics retailers or online stores. If you use a smart outlet, make sure that your speed control is switched on to a quiet but effective speed.