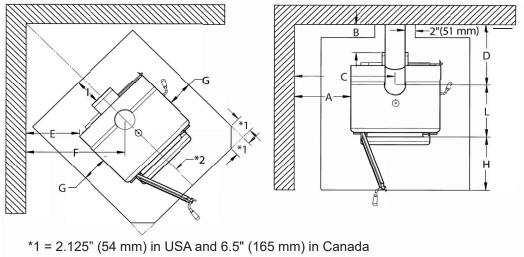
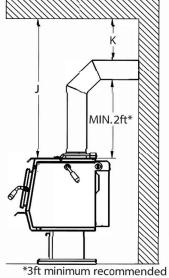
MINIMUM CLEARANCES

This appliance must be installed in compliance with all local codes and regulations. Minimum clearances may only be reduced by means approved by the regulatory authority. Flue pipe must be 8" diameter and 24 MSG steel construction. Do not use aluminum or galvanized steel. Refer to local codes and pipe manufacturer specs for required minimum clearances. *In Canada, a minimum 18" (450 mm) clearance from single wall pipe is required.

RESIDENTIAL INSTALLATION	Α	В	* C	* D	E	* F	J
Roof or Wall exit; Parallel or Corner min clearances	10" 254 mm	6" 153 mm	25.5" 648 mm	16.125" 410 mm		19.375" 492 mm	48.125" 1223 mm
MOBILE HOME (USA) OR TRANSPORTABLE BUILDING (CAN) INSTALLATION							
Roof exit only; Parallel or Corner min clearances *Fan Kit or Rear Shield Kit + Outside Air Kit required	10" 254 mm	6" 153 mm		16.125" 410 mm	-	19.375" 492 mm	48.125" 1223 mm





FLOOR PROTECTION

This appliance does not require thermal hearth pad floor protection; however, if installed on a combustible floor, a non-combustible floor shield must be used. In the USA, this floor shield must extend 16" out from the front and 8" out from either side of the fuel-loading door. In Canada, to comply with CSA B365, any combustible covering beneath the appliance and/or within the area extending horizontally at least 18" (450 mm) beyond the appliance on any side equipped with a door, and at least 8" (200 mm) beyond the appliance on other sides, shall be protected by a continuous, durable, non-combustible pad that will provide ember protection. The 18" (450 mm) ember protection required on any side with a door shall extend for the full width of the appliance plus the 8" (200 mm) required on each side of the appliance without a door. Where an appliance is installed less than 8" (200 mm) from a wall, the ember pad need only extend to the base of the wall. An ember pad shall not be placed on top of a carpet unless the pad is structurally supported to prevent displacement and distortion. A non-combustible shield is also required underneath the chimney connector and extend at least 2" on either side of the chimney connector. This shield does not need an insulation value, but must be listed under UL 1618-2009 (Type 1) and have a minimum size of:

35" x 43.125" (889 x 1096 mm) in USA and 47" x 53.125" (1194 x 1350 mm) in Canada Blaze King does not recommend adhesive based vinyl flooring in front of appliances due to thermal expansion and warping which could be permanent.

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^{*2 = 60.375&}quot; (1534 mm) in USA and 62.375" (1584 mm) in Canada