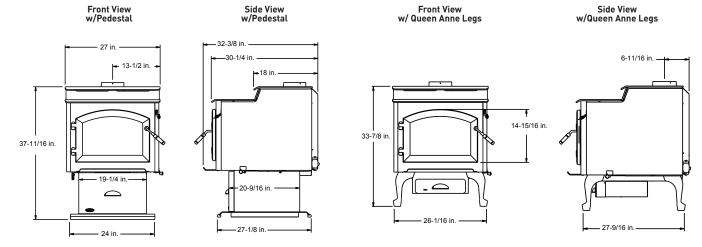


PRODUCT SPECIFICATIONS

5700 STEP TOP ACC WOOD STOVE

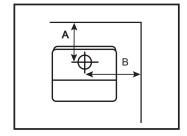
SPECIFICATIONS													
MODEL	TECHNICAL				PERFORMANCE								
	Width	Height	Depth	Weight	Peak BTU/Hr Output ¹	Heating Capacity ²	Maximum Burn Time ³	Efficiency	Emissions	Firebox Capacity	Maximum Log Length	Viewing Area	EPA Certification Number
5700 STEP TOP	27"	37-11/16"	32-3/8"	Actual: 434 lbs, Shipping: 484 lbs	70,300	1,400 - 3,700 sq. ft.	15 hrs	79.6%	2.3 g/hr	3.0 cu. ft.	24 in./ 22" ideal	187 sq. in.	714



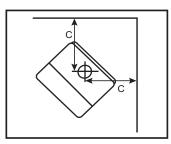
- 1: BTUs: 1st hour output @ 63%. BTUs will vary depending on the type of fuel used and moisture content of the fuel.
- 2: Heating capacity (in square feet) is a guideline only and may differ due to climate, building construction and condition, amount and quality of insulation, location of the heater, and air movement in the room.
- 3: Actual burn times will vary based on how the appliance is operated, load size, moisture content and type of wood used, chimney height and installation

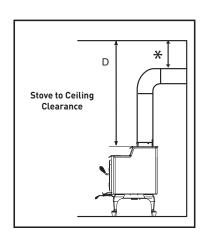
CLEARANCES TO COMBUSTIBLES										
INSTALLATION CLEARANCE	Α	В	С	D						
Installation: Full Vertical OR Horizontal w/Vertical Rise										
Single Wall Pipe	15-1/2"	28-1/2"	15"	45"						
Double Wall Pipe	12-1/2"	28-1/2"	15"	45"						
Installation: 90° Elbow Off Top of Stove Through Backwall										
Single Wall Pipe	Single Wall Pipe 12-1/2"		15"	45"						
Double Wall Pipe	Double Wall Pipe 12-1/2"		15"	45"						

Backwall / Sidewall



Corner Installation





^{*}Follow pipe manufacturer's clearances as required



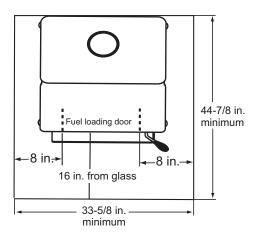
PRODUCT SPECIFICATIONS5700 STEP TOP ACC WOOD STOVE

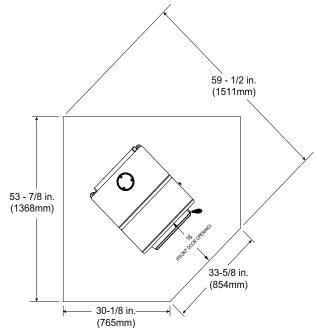
HEARTH PROTECTION REQUIREMENTS

For the 5700 Step Top in US installations, it is necessary to install a floor protector of a minimum of 1 inch (25mm) (K calue=0.49, R vaalue-0.59) of non-combustible material a minimum of 16 inches (406mm) in front of glass and 8 inches (203mm) to both sides of the fuel loading door. Open the door and measure 8 inches (203mm) from the side edge of the opening in the face of the appliance. In Canada, similar floor protection must be provided 18 inches (457mm) in front and 8inches (203mm) from the sides and rear of the appliance. For clearance requirements in Canada please refer to installation manual.

w/Single Wall Pipe and Double Wall Pipe

Standard Hearth Pad Dimensions





Corner Hearth Pad Dimensions

Note: Non-combustible floor protections must extend beneath the flue pipe when installed with horizontal venting and extend 2 inches (51mm) beyond each side.