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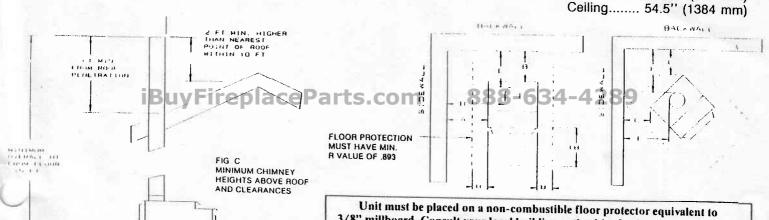
This Manual describes the installation and operation of the Model No. S273E/EP & S283E/EP noncatalytic wood heater. This eater meets U.S. Environmental Protection Agency's emission limits for wood heaters sold after July 1, 1990. Under specific inditions this heater has been shown to deliver heat at rates ranging from 10,370 to 29,301 BTU per Hour.

Model No. S273E/EP & S283E/EP This unit has been listed by Warnock Hersey Limited to meet or exceed ULC S-627 Canada and UL 1482 U.S.

6" FLUE REQUIRED

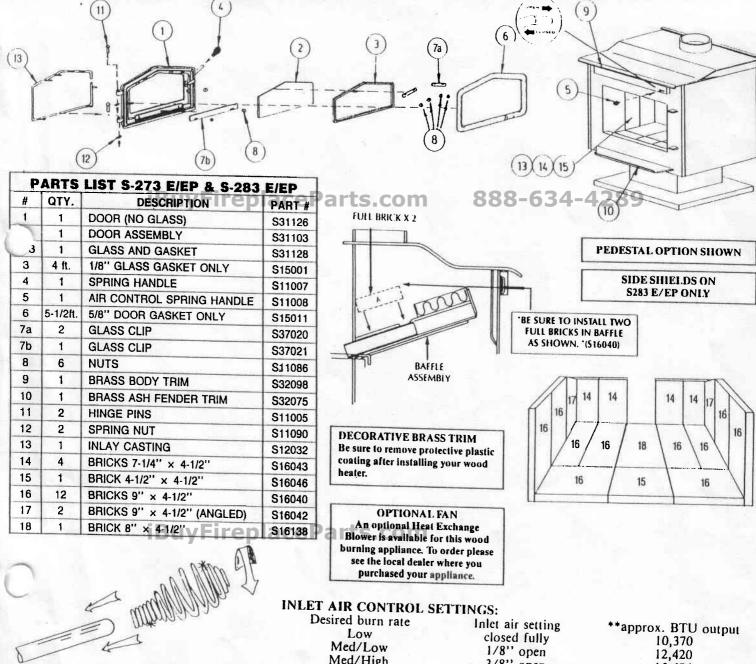
FIG. A. CLEARANCE FROM COMBUSTIBLE CONSTRUCTIONS

From Heater U.S./Canada	From Chimney Connector U.S./Canada
A Sidewall 17.5" (444 mm) Sidewall (S28×E). 16.5" (419 mm) B Backwall 13" (330 mm) C Corner 11" (279 mm)	mm) Sidewall (S28×E) 27" (653 mm) mm) E Backwall 15.5" (383 mm)



3/8" millboard. Consult your local building authorities for further information.

Contact your local building inspector prior to installation. A permit may be required in your area.



SPRING HANDLE

Twist spring handle in a counter clockwise motion while pushing on to handle; spring handle will "thread" down to desired location.

Part No. S19219 Rev. 1 5/94

Desired burn rate Low Med/Low Med/High High	Inlet air setting closed fully 1/8" open 3/8" open Fully open	**approx. BTU output 10,370 12,420 15,676 29,301
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**Performance may vary depending on actual home operating conditions.

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