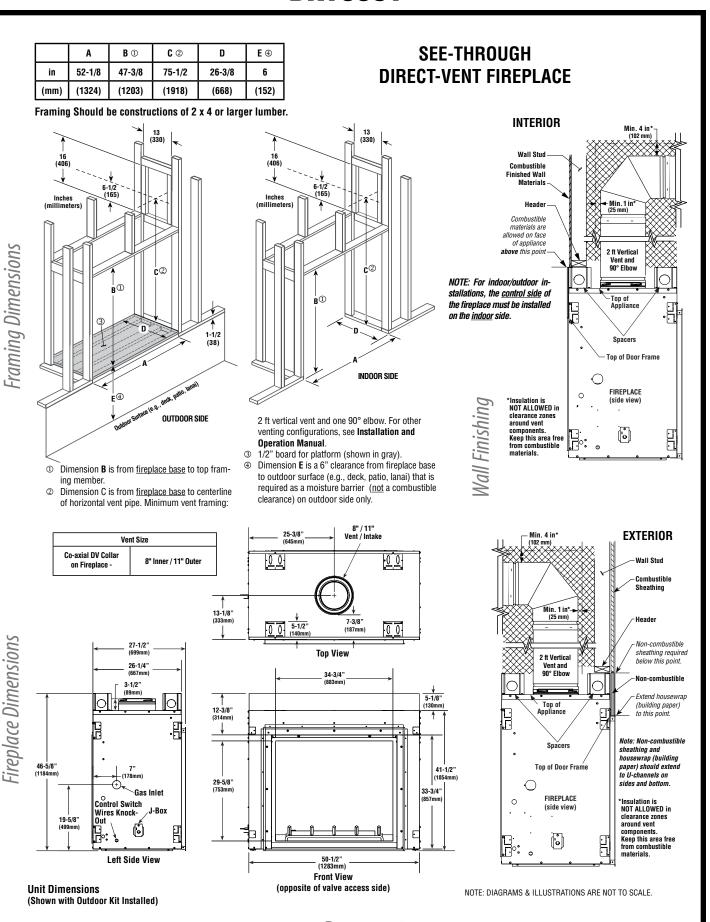
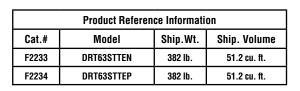
DRT63ST



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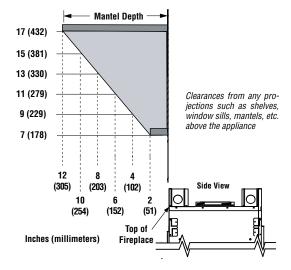
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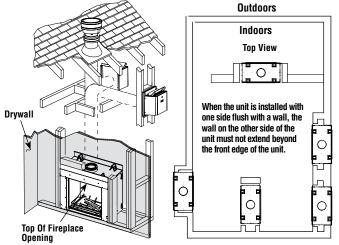


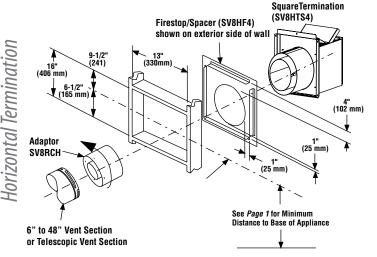
Product Information

Mantel Clearances

Typical Installations







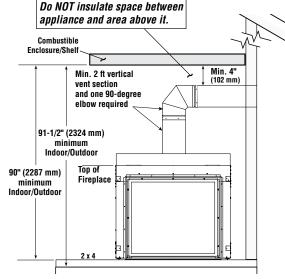
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Listed by PFS Corporation to to isting Informatior ANSI Z21.88 (in Canada, CSA-2.33), and CAN/CGA-2.17-M91 (CSA P4.1) in both USA and Canada, as a vented gas fireplace.



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Inputs (BTU/hr)				
Model	Fuel	Inputs (BTU/hr)		
DRT63STTEN	NG	40,000 to 60,000		
DRT63STTEP	LP	43,500 to 56,000		



At 14" minimum At 8-1/4" side 0 0 0 0 side wall clearance, a combustible wall wall clearance, a Top View of combustible wall can project 12" can project to any Fireplace 0 0 Combustible Materials Allowed In Shaded Area 45° 5 (127) Combustible Walls shown in dark gray Combustible materials may project beyond the sides -12 (305) of the fireplace opening as long as they are kept within the shaded areas

8-1/4

(356)

Minimum Clearances - Inches (millimeters)				
Back / Sides	0 (0) Spacers			
Floor	0 (0)			
Bottom of Appliance To Ceiling	72 (1829)			
Vent	4 (102) Top, 1 (25) Sides & Bottom			
Service Clearances				
Front	36" (914 mm)			

17 (432)

Protected wall shown in white

illustrated here.

NOTE: Diagrams, illustrations and photographs are not to scale consult installation instructions. Product designs, materials, dimensions, specifications, colors and prices are subject to change or discontinuance without notice.

