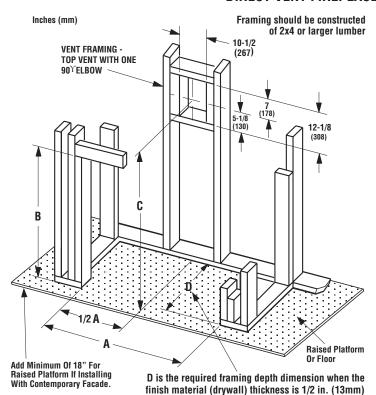
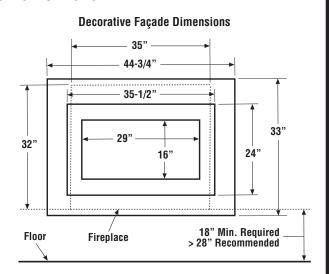
MLDVTCD-35 SERIES

DIRECT VENT FIREPLACE SPECIFICATIONS





Note: When raising the MLDVTCD appliance on a platform for mid-wall installations, add the platform height to any of the framing dimensions shown.

Framing Dimensions					
Model No. A B C D				D	
MLDVTCD-35	in.	35-1/4	35-1/4	39-1/4	16
	mm	895	895	997	406

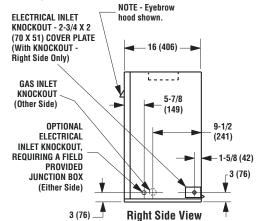
Vertical Venting Through the Ceiling:

Frame ceiling opening - Use a plumb line from the ceiling above the appliance to locate center of the vertical run. Cut and/or frame an opening, 10-1/2" x 10-1/2" (267 mm x 267 mm) inside dimensions, about this center mark.

Viewable Glass Size		
35" Model	29-1/4" Wide 20-1/4" High	

Vent Size		
Co-axial DV 4-1/2" Inner		
Vent Size	7-1/2" Outer	

 $\ensuremath{\mathsf{NOTE}}$ - It is recommedned that the gas be studed in from the left side only.



	— к		
-	L	—	*CONCENTRIC FLUE FLUE - 4-1/2 (114)
1/2 (13)			COMBUSTION AIR - 7-1/2 (190) 9-1/4 (235)
<u> </u>	Top V	iew	→

in.

Ε

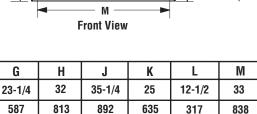
32-1/4

819

F

28-1/8

715



Tested & O-TL Portland Oregon USA C US OMNI-Test Laboratories, Inc.

OTL Report No. 116-F-54-5



Fireplace Dimensions

Model No.

MLDVTCD-35

MLDVTCD-35 SERIES

DIRECT VENT FIREPLACE SPECIFICATIONS

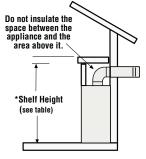
<u>Input (BTU)</u> Manually-Modulated Gas Valves (all models)		
NATURAL GAS		
Model	Input Rate (BTU / HR)	
MLDVTCD-35N	14,500 high 11,500 low	

<u>Input (BTU)</u> Manually-Modulated Gas Valves (all models)		
PROPANE GAS**		
Model Input Rate (BTU / HR		
MLDVTCD-35P	13,500 high 10,500 low	

Pro	Product Reference Information			
Cat. No.	Model	Ship. Weight	Ship. Volumn	
H7514	MLDVTCD-35NM	86 lb.	10.61 cu. ft.	
H7515	MLDVTCD-35NE	86 lb.	10.61 cu. ft.	

^{**}Propane Conversion Kit Available

	Combustible Shelf Height - Inches (millimeters)		
Model No.	Top Vent - with One 90 Degree Elbow		
	Secure Vent Secure Flex (flex elbow)		
MLDVTCD-35 *46-1/2 (1181) *48-1/4 (1226)			
* Includes 3" clearance to combustibles (required above vent components)			



Efficiencies %				
Natural Gas Propane**			ane**	
Model	P4	Steady State	P4	Steady State
MLDVTCD-35	48	52	51	56

Canada

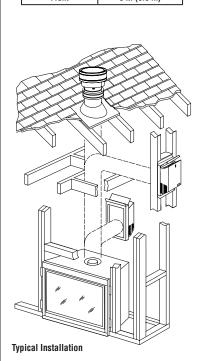
ENER UDE

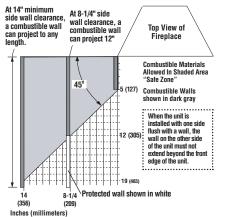
Look for the EnerGuide
Gas Fireplace Energy
Efficiency Rating in this brochure

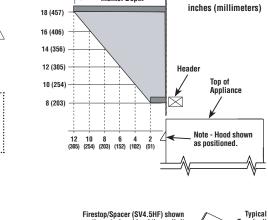
Based on CSA P.4.1-02

Shelf Above Fireplace With Top Venting

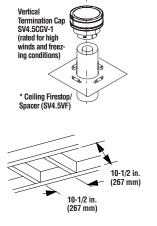
MINIMUM CLEARANCES Inches (millimeters)		
Back	1/2 (13)	
	0 (0) Spacers Or Dimples	
Sides	1/2 (13)** 0 (0) Spacers Or Dimples	
Тор	3 (76)	
Floor	0 (0)	
Bottom of Appliance To Ceiling	64 (1626)	
Vent	3 (76) Top * 1 (25.4) Sides & Bottom	
SERVICE CLEARANCES Feet (meters)		
Front 3 ft. (0.9 m)		

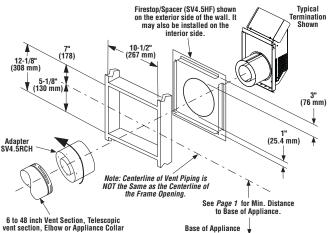






Mantel Depth





Note: Specification and clearances are subject to change without notice. Refer to the Installation Instructions before installation of these appliances for updated dimensions and instructions. Diagrams and illustrations are not to scale.

