

MPB35ST

Appliance Specifications

Millivolt Models	Electronic Models
MPB35ST-NM	MPB35ST-NE
MPB35ST-PM	

SPECIFICATIONS	
Natural Gas BTU Input	30,000
Propane Gas BTU Input	28,000
B-Vent Size	5 in. (127 mm)

NOTES

Due to Lennox' ongoing commitment to quality, all specifications, ratings and dimensions are subject to change without notice.

PRODUCT REFERENCE INFORMATION

Cat. No.	Model	Ship Weight	Ship Volume
H3204	MPB35ST-NM	200 lbs	46W x 26D x 43H (30 cu.ft.)
H3205	MPB35ST-PM	200 lbs	46W x 26D x 43H (30 cu.ft.)
H3206	MPB35ST-NE	200 lbs	46W x 26D x 43H (30 cu.ft.)

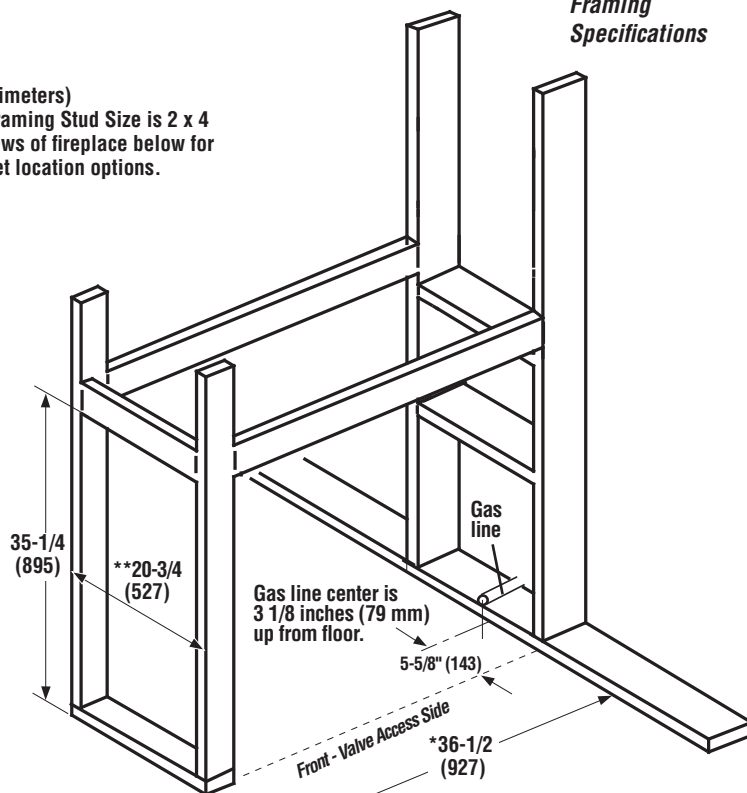
EFFICIENCIES

ENERGUIDE	22 % Natural Gas 23 % Propane Gas
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Notes:

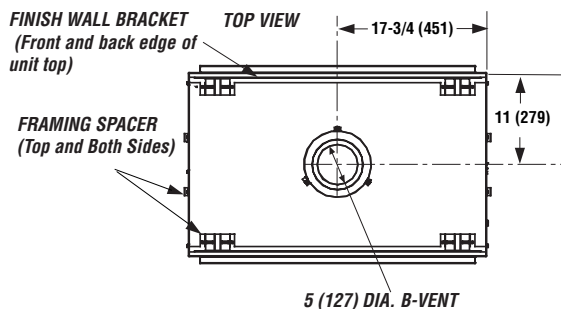
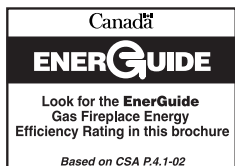
- Inches (millimeters)
- Minimum Framing Stud Size is 2 x 4
- See side views of fireplace below for gas line inlet location options.

Framing Specifications

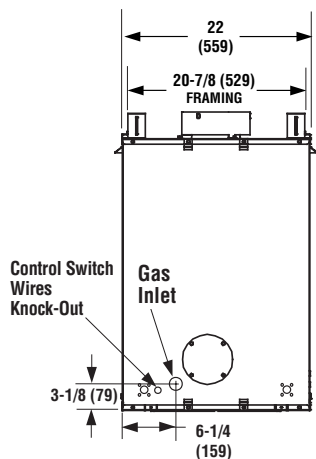


** This dimension based on 5/8" drywall. For 1/2" drywall use 21" (533 mm). The finished dimension should be 22" (558 mm).

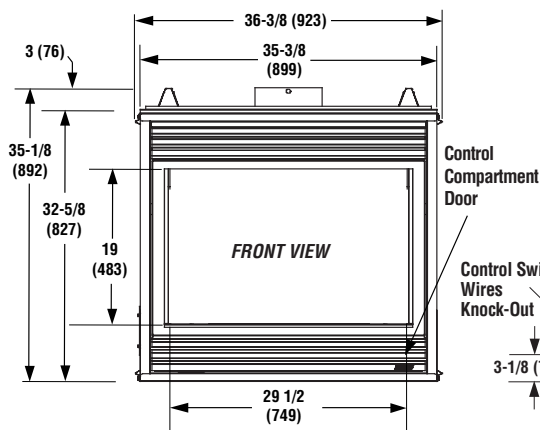
* This dimension does not include the addition of drywall to the inside of framing. Adjust accordingly for your installation.



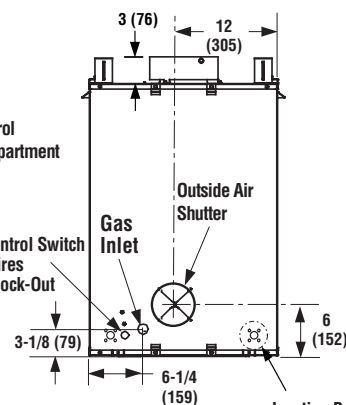
Fireplace Dimensions



LEFT SIDE VIEW



FRONT VIEW



RIGHT SIDE VIEW

MPB35ST

Appliance Clearances

Millivolt Models

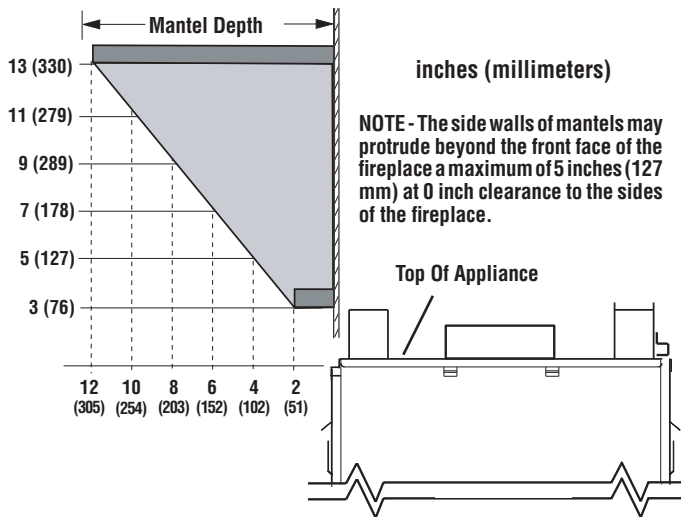
MPB35ST-NM
MPB35ST-PM

Electronic Models

MPB35ST-NE

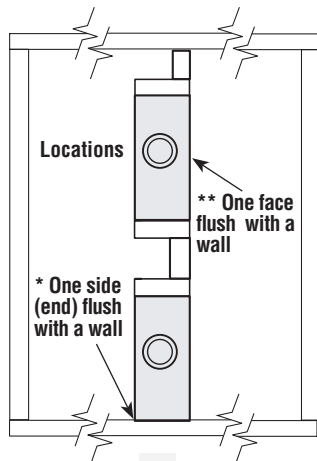
B-VENT SEE-THROUGH MERIT® PLUS SERIES

Minimum Mantel Clearances

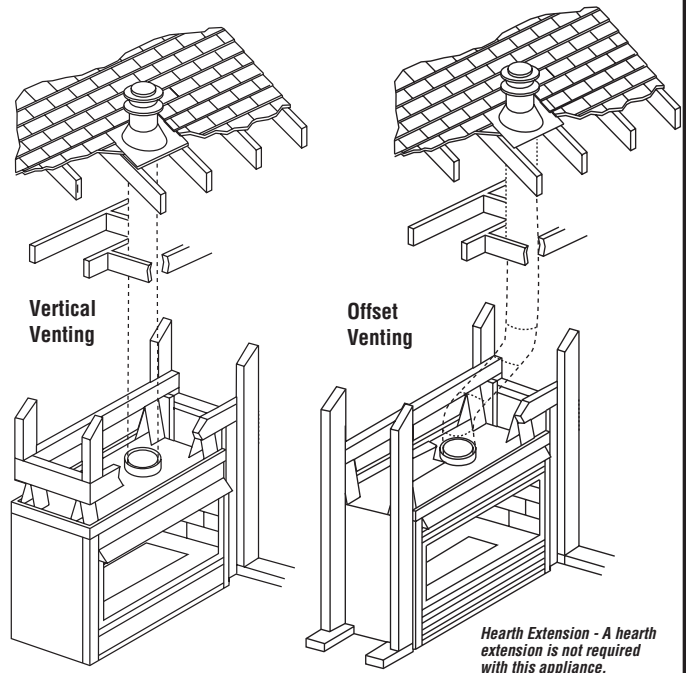


Specifications and clearances are subject to change without notice. Refer to Installation Manual before installation of these appliances for updated dimensions and instructions.

MINIMUM CLEARANCES Inches (millimeters)	
Sides	1/2 (13)
Top Spacers	0 (0)
Floor	0 (0)
Bottom of Appliance To Ceiling	72 (1829)
Vent	1 (25.4)
SERVICE CLEARANCES Feet (meters)	
Front & Back Faces	3 ft. (0.9 m)



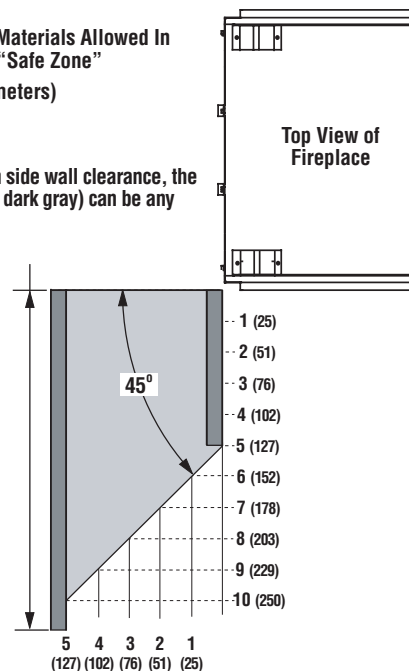
Typical Installations



Minimum Distance to Unprotected Side Wall

Combustible Materials Allowed In
Shaded Area "Safe Zone"
Inches (millimeters)

At 5" minimum side wall clearance, the wall (shown in dark gray) can be any length.



Minimum Side Clearances