

## Specifications

Model	BTU	Width		Height		Depth		Glass
		Actual	Framing	Actual	Framing	Actual	Framing	
LVX38N	32,000	57 5/16	53 13/16	39 11/16	73	17 3/16	18	42 1/8 X 18 5/8
LVX38N2	32,000	57 5/16	53 13/16	39 11/16	73	17 3/16	16 3/16	42 1/8 X 18 5/8
LVX50N	38,000	69 5/16	65 13/16	39 11/16	73	17 3/16	18	54 1/8 X 18 5/8
LVX50N2	38,000	69 5/16	65 13/16	39 11/16	73	17 3/16	16 3/16	54 1/8 X 18 5/8
LVX62N	44,000	81 5/16	77 13/16	39 11/16	91	17 3/16	18	66 1/8 X 18 5/8
LVX62N2	44,000	81 5/16	77 13/16	39 11/16	91	17 3/16	16 3/16	66 1/8 X 18 5/8
LVX74N	50,000	93 5/16	89 13/16	39 11/16	91	17 3/16	18	78 1/8 X 18 5/8
LVX74N2	50,000	93 5/16	89 13/16	39 11/16	91	17 3/16	16 3/16	78 1/8 X 18 5/8

## Minimum Venting Requirements

### 3.1 typical venting installation

**single-sided**

- 18" (45.7cm) maximum
- 30" (76.2cm) minimum base of air collar
- 62 3/4" (159.4cm) minimum plus rise

**SEE-THRU**

- LVX38 & LVX50: 30" (76.2cm) min
- LVX62 & LVX74: 48" (121.9cm) min
- LVX38 & LVX50: 62 3/4" (76.2cm) min plus rise
- LVX62 & LVX74: 80 3/4" (205.1cm) min plus rise

	LVX38	LVX50	LVX62	LVX74
D	40"	46 1/2"	52 1/2"	58 1/2"

### special vent installation (periscope termination)

Use the periscope kit to locate the air termination above grade. The periscope must be installed so that when final grading is completed, the bottom air slot is located a minimum 12" (30.5cm) above grade. The maximum allowable vent length is 10' (3m).

**single-sided**

- 30" (76.2cm) minimum base of air collar
- 12" (30.5cm) minimum to grade

**SEE-THRU**

- LVX38 & LVX50: 30" (76.2cm) min
- LVX62 & LVX74: 48" (121.9cm) min
- 12" (30.5cm) minimum to grade

	LVX38	LVX50	LVX62	LVX74
D	40"	46 1/2"	N/A	N/A

## Minimum Framing Clearances

### single-sided

Before framing the appliance, ensure to install the firestop first as it will not fit between the studs if installed after framing.

**note:**  
Although the minimum enclosure height for the LVX series is 73", some venting configurations that require more vertical rise will require a larger enclosure to provide minimum vertical clearance between vent pipes and combustibles.

Ref	LVX38	LVX50	LVX62	LVX74
E	18" (45.7cm)	18" (45.7cm)	18" (45.7cm)	18" (45.7cm)
F	53 13/16" (136.7cm)	65 13/16" (167.2cm)	77 13/16" (197.6cm)	89 13/16" (228.1cm)
J	Optional - Appliance does not need to be elevated above floor			
L	73" (185.4cm)	73" (185.4cm)	91" (231.1cm)	91" (231.1cm)

### see-thru

Before framing the appliance, ensure to install the firestop first as it will not fit between the studs if installed after framing.

**note:**  
Although the minimum enclosure height for the LVX series is 73", some venting configurations that require more vertical rise will require a larger enclosure to provide minimum vertical clearance between vent pipes and combustibles.

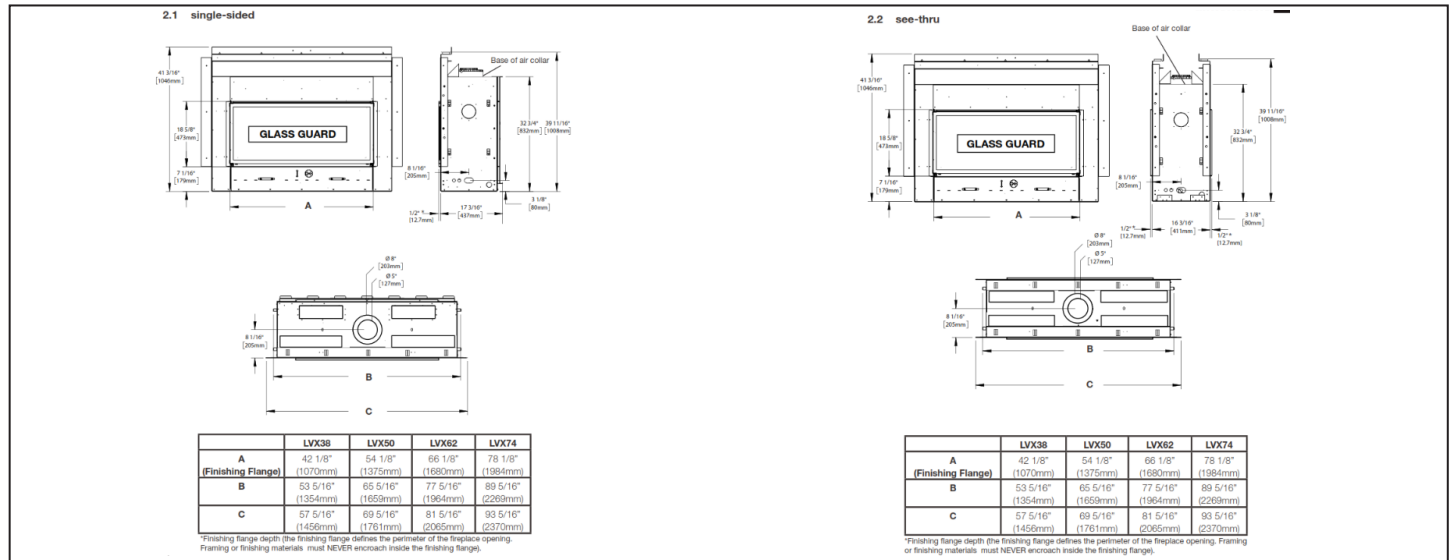
Ref	LVX38	LVX50	LVX62	LVX74
E	16 3/16" (41.1cm)	16 3/16" (41.1cm)	16 3/16" (41.1cm)	16 3/16" (41.1cm)
F	53 13/16" (136.7cm)	65 13/16" (167.2cm)	77 13/16" (197.6cm)	89 13/16" (228.1cm)
J	Optional - Appliance does not need to be elevated above floor			
L	73" (185.4cm)	73" (185.4cm)	91" (231.1cm)	91" (231.1cm)

# LUXURIA™ SERIES DIRECT VENT GAS FIREPLACE

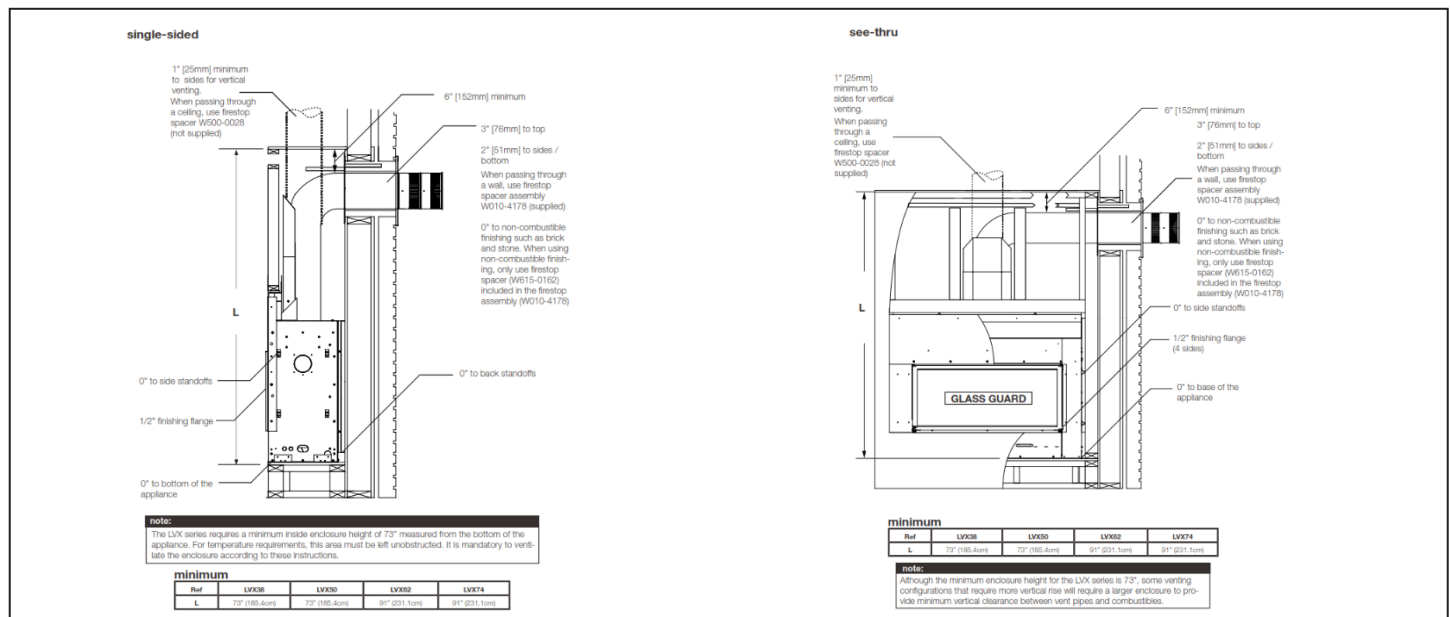


Product information provided is not complete and is subject to change without notice. Please consult the installation manual for the most up to date installation information.

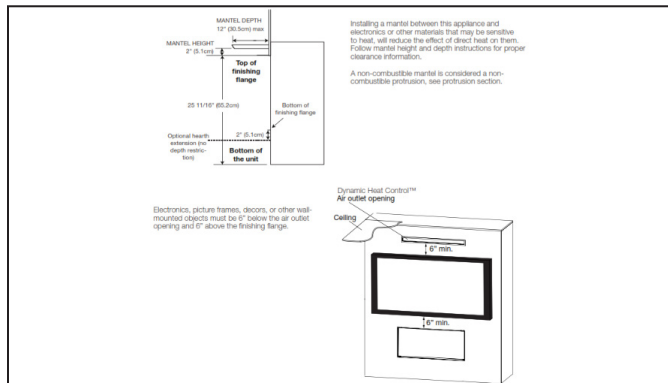
## Dimensions



## Wall Penetration



## Combustible Mantel Clearances



## Appliance Location

