

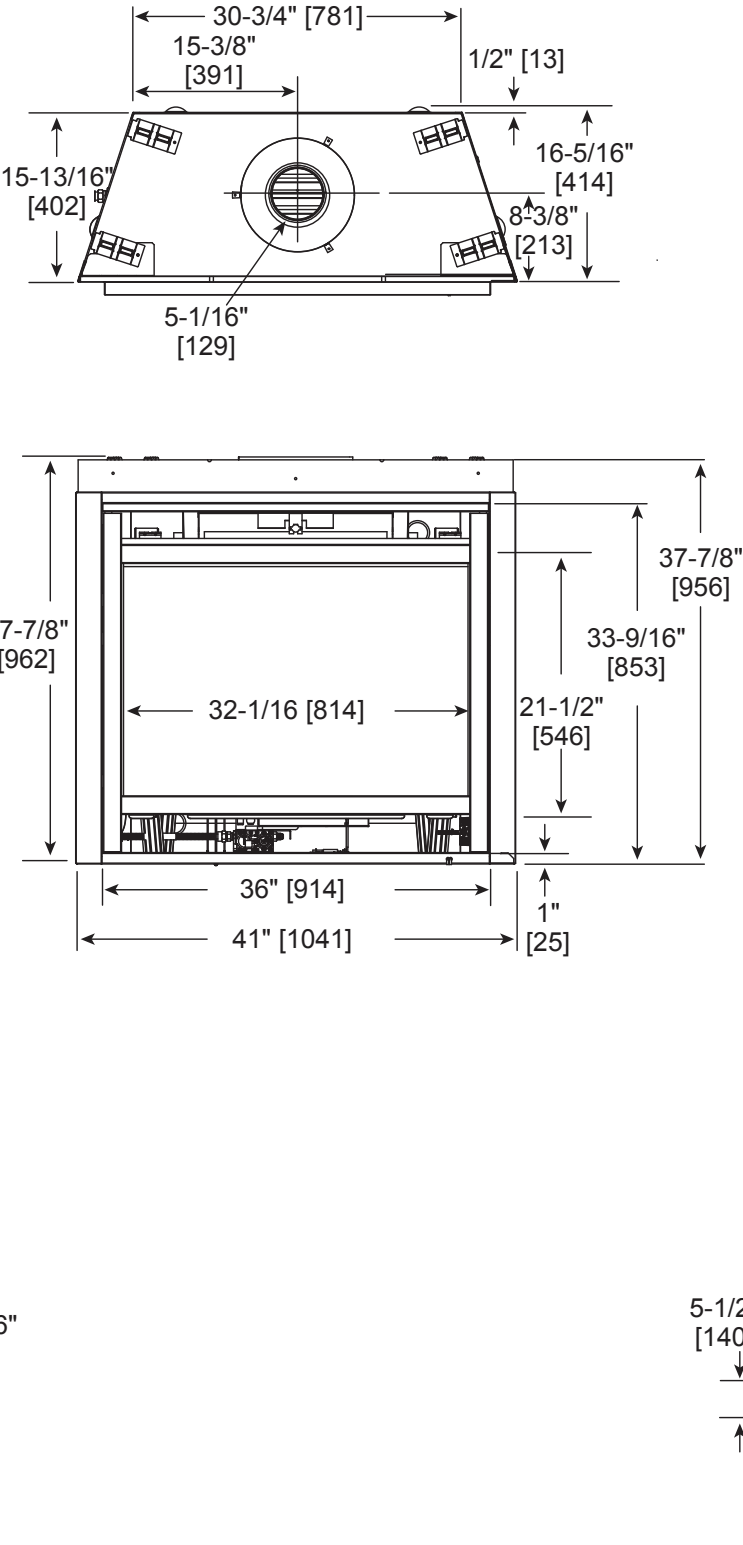
No one builds a better fire

Please consult the manufacturer's installation manual for all details and requirements before making a final design layout decision.

SL-750TV

B-Vent Gas Fireplace

MODEL	FRONT WIDTH		BACK WIDTH		HEIGHT		DEPTH		VIEWING AREA
	Actual	Framing	Actual	Framing	Actual	Framing	Actual	Framing	
SL-750TV	41	42	30-3/4	42	37-7/8	38-1/4	16-5/16	16-1/4	32-1/16 x 21-1/2

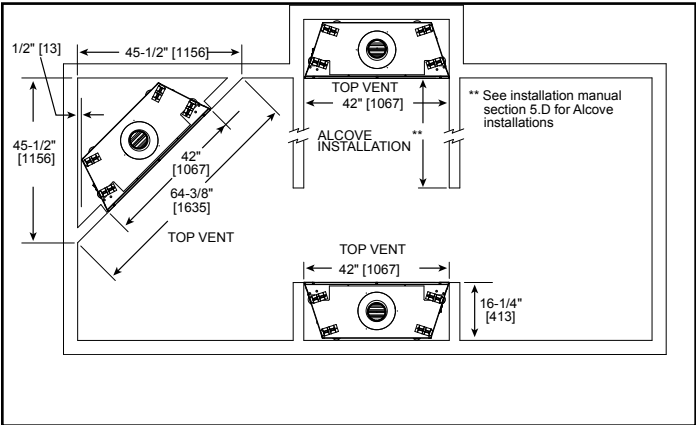


FRAMING DIMENSIONS

AREA	TO COMBUSTIBLES (in inches)
CLEARANCE TO CEILING	32
COMBUSTIBLE/NON-COMBUSTIBLE FLOOR	0
BEHIND APPLIANCE	1/2
SIDES OF APPLIANCE	1/2
FRONT OF APPLIANCE	36

Technical drawing of the back view of the cabinet. The drawing shows the internal frame and the back panel. Key dimensions are indicated:

- Top horizontal dimension: 10" [254]
- Vertical dimension for the lower section: 38-1/4" [971]
- Horizontal dimension for the lower section: 16-1/4" [413]
- Overall width dimension: 42" [1067]




Mantel Leg/Wall Projection
(acceptable on both sides of opening)

Wall Projection
(acceptable on one side of opening)

Diagram illustrating the air flow paths and vertical distances in a kitchen hood system. The hood is shown on the left, and the ceiling is on the right. The air flow paths are numbered 1 through 13, and the vertical distances are numbered 1 through 13. The total vertical distance from the hood top to the ceiling is 32.

Key components and labels:

- CEILING**: The top boundary of the system.
- TOP OF HOOD**: The bottom boundary of the hood.
- Vertical Distances**: Indicated by arrows numbered 1 through 13, with a total distance of 32 from the hood top to the ceiling.
- Air Flow Paths**: Indicated by arrows numbered 1 through 13, showing the flow from the hood up to the ceiling.

PRODUCT LISTING CODES	
US	ANSI Z21.50-2007
CAN	CSA 2.22-2007
 UL LISTED	UL307B

Product information provided is not complete and is subject to change without notice. Product installation must adhere strictly to instructions accompanying product to avoid risk of fire and potential injury.

Additional information can be found online at www.heatnglo.com