

HEAT&GLO[®]

No one builds a better fire

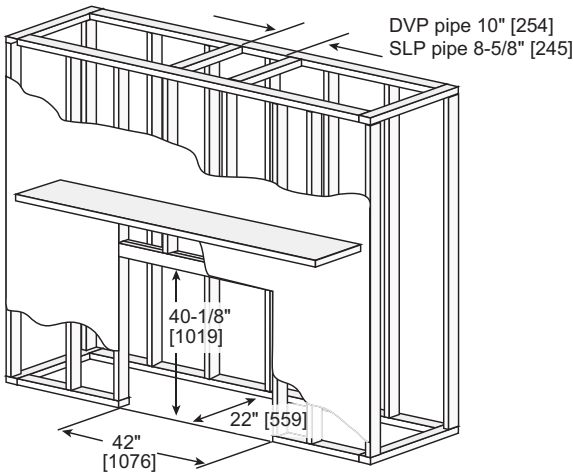
6KX

Direct Vent Gas Fireplace

Scan QR code for
installation manual
for final dimensions
and requirements.



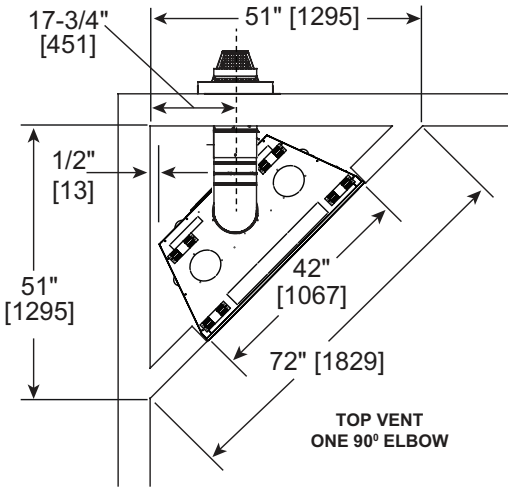
FRAMING DIMENSIONS	FRONT WIDTH	HEIGHT	DEPTH	WEIGHT
	42" [1067]	40-1/8" [1019]	22" [559]	198 LBS [90 KGS]



Adjust framing dimensions for interior chase sheathing (such as sheetrock)

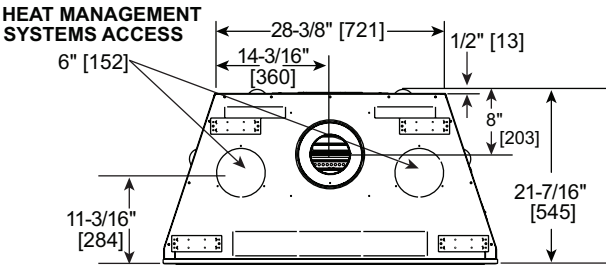
BASIC CORNER INSTALLATION

Reference install manual for additional venting scenarios



ACTUAL DIMENSIONS	FRONT WIDTH	HEIGHT	DEPTH	GLASS SIZE	BTU/HOUR INPUT
	41" [1041]	40-7/8" [1038]	21-7/16" [545]	34-1/4" x 24-3/4" [870 X 629]	22,000 - 40,000 BTUs (NG) 21,000 - 40,000 BTUs (LP)

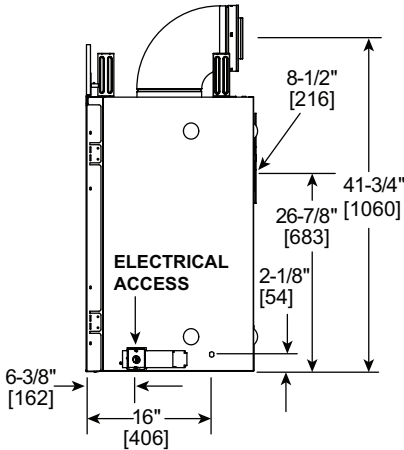
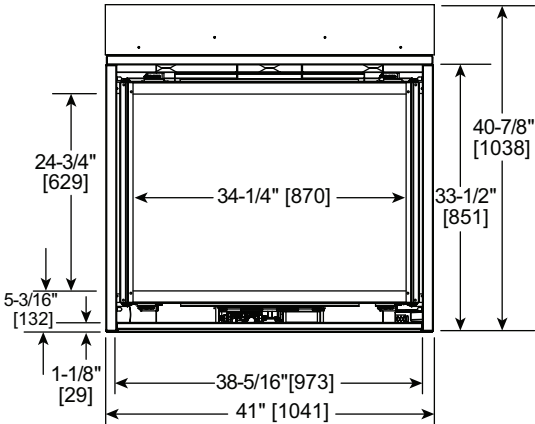
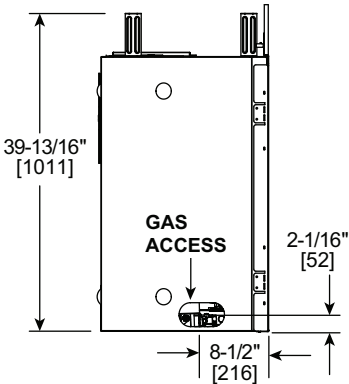
TOP VIEW



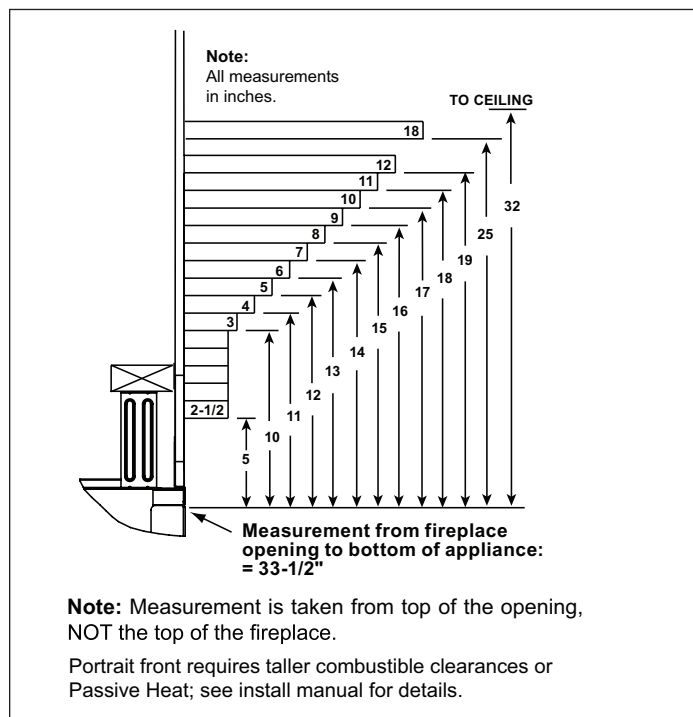
LEFT SIDE

FRONT VIEW

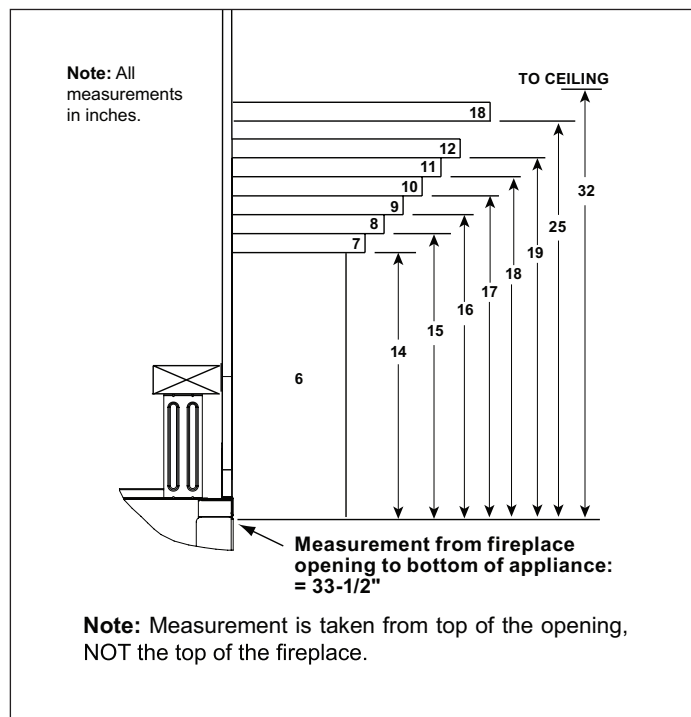
RIGHT SIDE



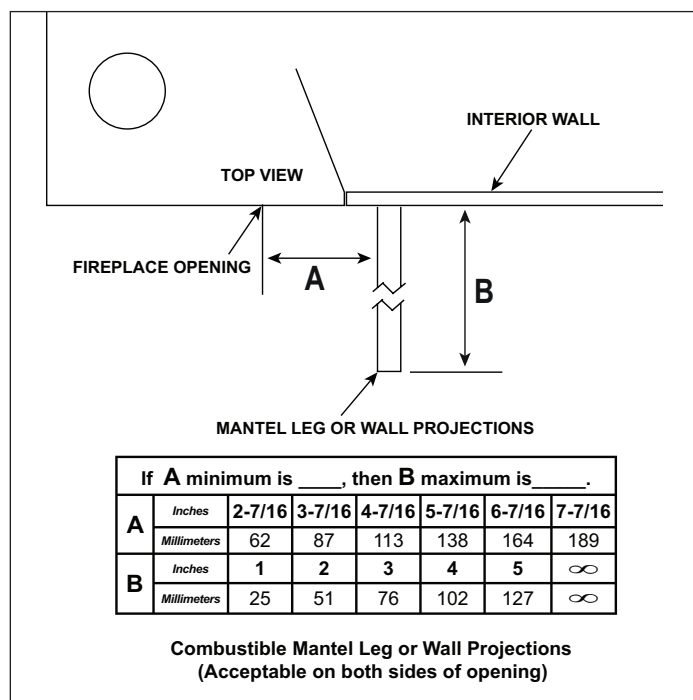
COMBUSTIBLE MANTEL PROJECTIONS



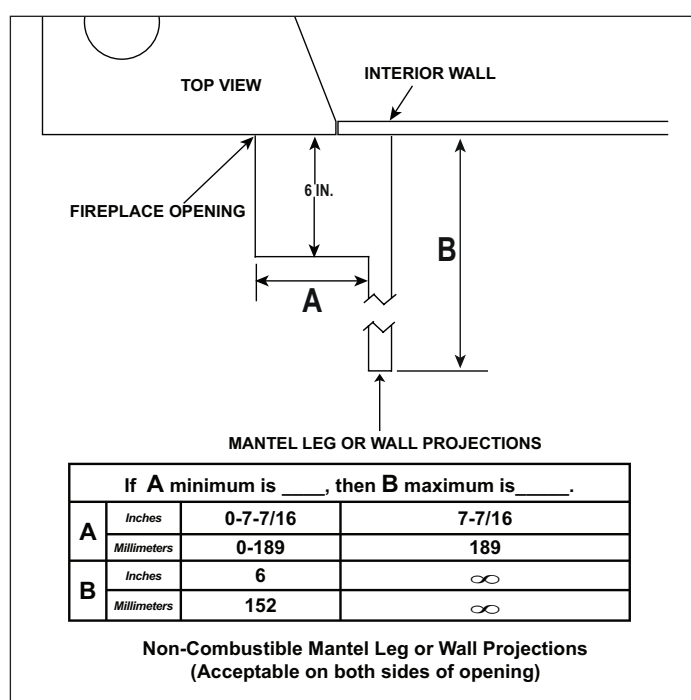
NON-COMBUSTIBLE MANTEL PROJECTIONS



COMBUSTIBLE MANTEL LEGS OR WALL PROJECTIONS

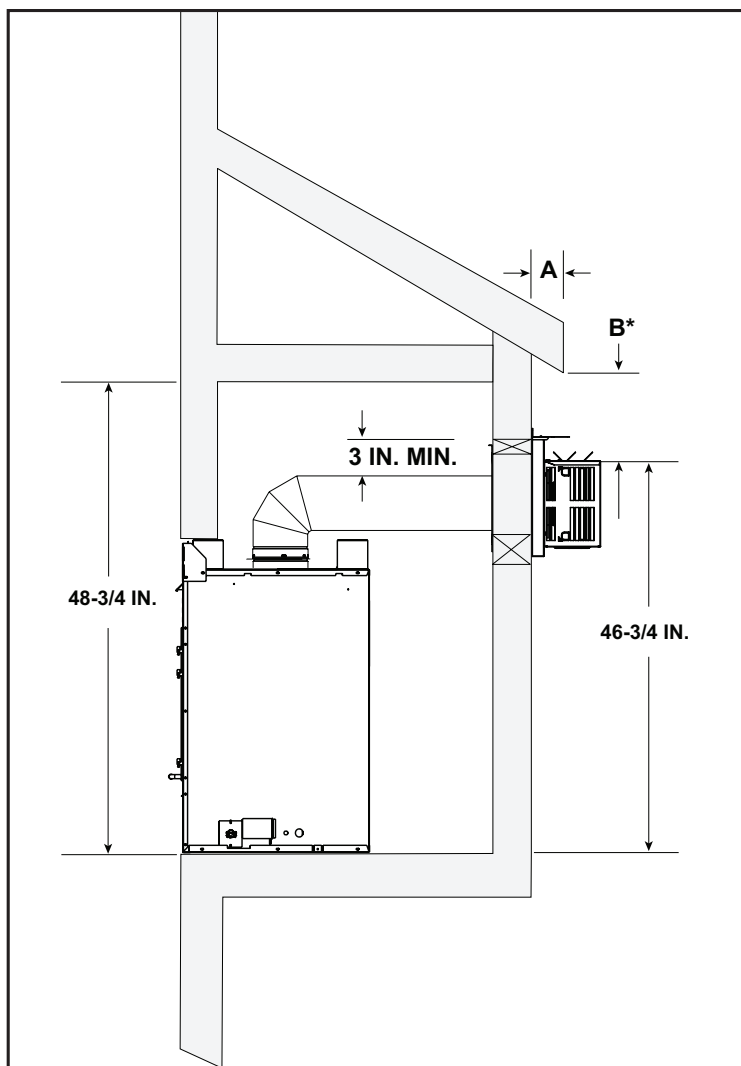


NON-COMBUSTIBLE MANTEL LEGS OR WALL PROJECTIONS



If using heat management please refer to the fireplace installation manual for framing guidelines and reduced mantel clearances. Additional information on venting, TV clearances, finishing requirements, fronts, etc can be found in the installation and owner's manual

EXTERIOR CHASE MINIMUM HEIGHT REQUIREMENTS



* NOTE: If overhang is less than 2 inches, clearance from top of termination cap to bottom of overhang may be 0 inches.

A - Measured from back of vent cap to end of overhang

B - Measured from bottom of overhang to top of termination cap

- 18 IN. Ventilated or Unventilated Soffit

- 30 IN. Vinyl Soffit

Vinyl Siding Shield (TRAP-VSS) Information

TRAP-VSS **required** if overhang (A) is greater than 3 inches but less than 5 inches and B dimension is less than 18 inches.

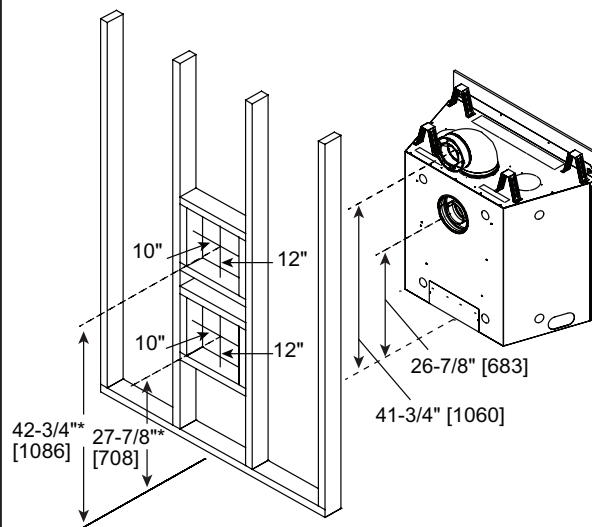
TRAP-VSS **recommended** if either of the below is true:

- Overhang (A) is less than 5 inches (to combat water infiltration)

- A vinyl overhang is present

WALL PENETRATION

DO NOT PACK VENT FRAMING HOLE WITH INSULATION OR OTHER MATERIAL.



* Shows center of vent framing hole for top or rear venting. The center of the hole is one (1) in. (25 mm) above the center of the horizontal vent pipe.

PRODUCT LISTING CODES	
US	ANSI Z21.88-2019
CAN	CSA 2.33-2019
 US 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