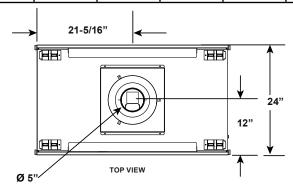
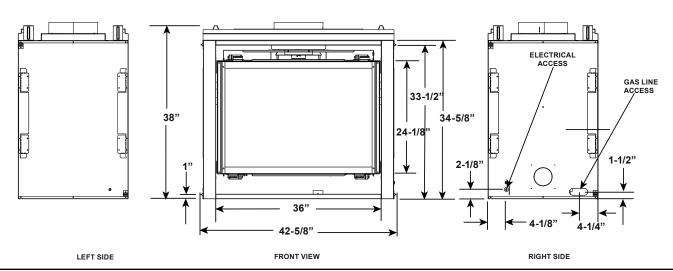


Please consult the manufacturer's installation manual for all details and requirements before making a final design layout decision.

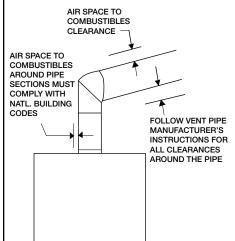
GBST4336I Multi-Sided Gas Fireplace

MODEL	HEIGHT		FRONT WIDTH		BACK WIDTH		DEPTH		VIEWING AREA
GBST4336I	Actual	Framing	Actual	Framing	Actual	Framing	Actual	Framing	36 x 24-1/8
	38	38-1/2	42-5/8	43	42-5/8	43	24	23	





# **GUIDELINES FOR VERTICAL VENTING WITH A TWO-ELBOW CONFIGURATION**



# WARNING!! Fire Risk

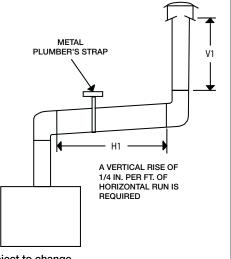
Consult installation manual for installation clearances and details.

- Maximum vertical (V1) = 60 ft. (18.3 m) from base of application to termination.
- Minimum vertical vent = 12 ft. (3.7 m) from base

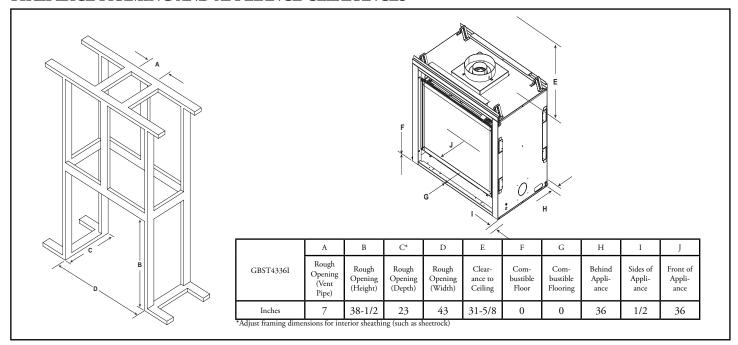
of application to termination.

- Vertical (V1) to horizontal (H1) ratio = 2:1 every
  2 ft. of V1 allows 1 ft. maximum of H1.
- Maximum length of horizontal (H1) is 50% of (V1) & cannot be more than 30 ft. (19.2 m).
- This product must terminate vertically.
- Use B-vent pipe coupled with an attic shield.
- Maintain 1/2 in. (13 mm) minimum clearance to combustibles from the back and sides of the fireplace.

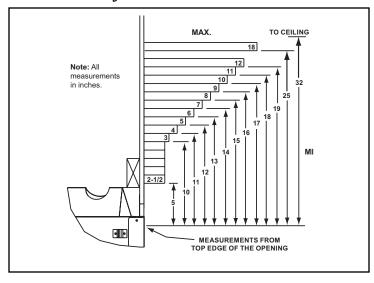
DISCLAIMER: This information is intended for reference only, and is subject to change without notice. Refer to www.heatilator.com to view the installation manual for detailed information, or work with a fireplace dealer when planning and installing this unit.



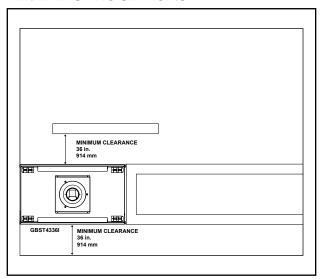
## FIREPLACE FRAMING AND APPLIANCE CLEARANCES



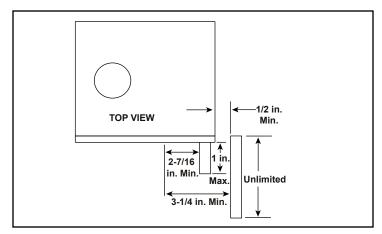
## **MANTEL PROJECTIONS**



#### FIREPLACE LOCATIONS



#### **CLEARANCE TO PERPENDICULAR WALLS**



PRODUCT LISTING CODES				
US	ANSI Z21.88-2002			
CAN	CGA 2.2			
C UL 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.heatilator.com







