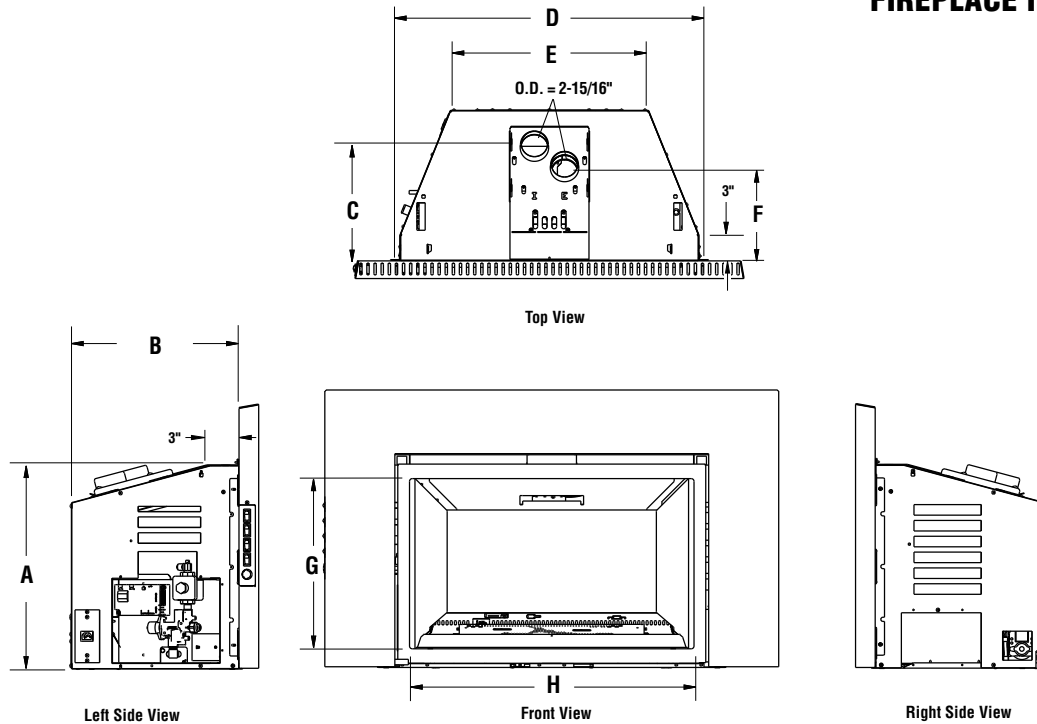


Bremerton™ 32 Gas Insert

Appliance Specifications

DIRECT-VENT FIREPLACE INSERT

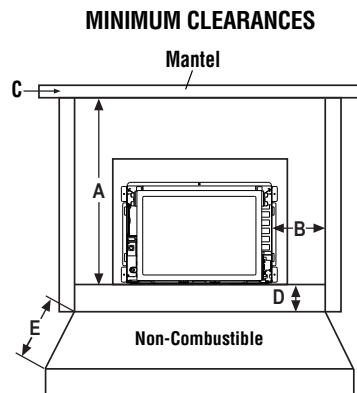


Model	A	B	C	D	E	F	G	H
BRMTN32	19-3/8"	15-7/8"	11-7/8"	31-5/8"	21"	9-3/4"	15-3/8"	25-3/4"

MINIMUM FIREPLACE SIZES REQUIRED	BRMTN32
Front Opening Width *	32"
Height	19-1/2"
Rear Width	22"
Depth	16"

MINIMUM CLEARANCES TO COMBUSTIBLES	
A = Mantel	32"
B = Side Wall	4"
C = Mantel Depth	10"

HEARTH PROTECTION	
D = Vertical Distance from base of appliance to Hearth Extension	0" 4"
E = Minimum Horizontal Distance from Front of Appliance	10" 0"
* The front opening width of the fireplace must be maintained to a 3" depth into the fireplace firebox.	



Efficiencies		
	Natural Gas	Propane Gas
AFUE	70%	67%
EnerGuide P4	57%	61%

NOTE: Efficiency varies slightly with various pipe configurations.

NOTE: Diagrams, illustrations and photographs are not to scale – consult installation instructions. Product designs, materials, dimensions, specifications, colors and prices are subject to change or discontinuance without notice.



This insert has been tested and certified to ANSI Z21.88 / CSA 2.33 Standard for Vented Gas Fireplace Heater and CGA 2.17-2017 and UL 307B Gas Burning Heating Appliances for Manufactured (Mobile) Homes.



Obadiah's • 406-300-1776

Bremerton™ 32 Gas Insert

Product Information

Product Reference Information			
Cat. No.	Description	Ship. Weight	Ship. Volume
F5162	Bremerton 32 Medium Gas Insert, Traditional	96 lbs	18.1 cu. ft.

The existing fireplace chimneys may take various contours which the flexible liners will accommodate. However, keep the flexible liner STRAIGHT and avoid bending. When at maximum vertical height, standing pilot should be used for correct operation.

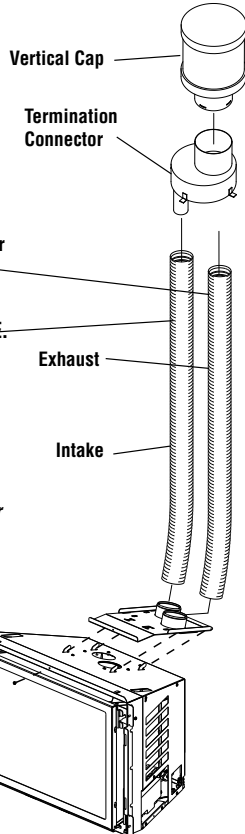
Liner Requirements:

Use 3" diameter listed gas vent liner (UL1777 ONLY) for the EXHAUST

Use 3" diameter listed liner (UL 181 or UL1777) for the AIR INTAKE.

Vertical Height Min. = 10 ft.
Vertical height Max. = 35 ft.
NOTE: Measured from base on unit to the end of the vent pipe or liner

The flexible vent pipe must NOT be allowed to sag behind insert or in fireplace flue.



Vent Kits

Simpson Dura Vent -

Flex Liner 3" X 35' - #3DFA-35

Adaptor w/ Flashing - #46DVA-GK

Termination Cap - #46DVA-VCH With #460 DVA-VWG

Termination Cap - #460DVA-VC

Co-Linear Kit w/ 3" X 35' Flex Liner (Intake and Exhaust), Adaptor, Flashing and Termination Cap - #46DVA-CL33

Selkirk -

Termination Cap - #4DT-VT

Vent Adaptor - #4DT-CTB

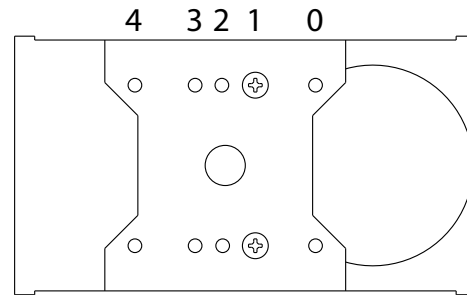
Venting - 3' x 35' #AF35-03

Venting - 3' x 25' # AF25-03

Venting - 3' x 15' # AF15-03

Flue Restrictor Adjustment

- Using a phillips screwdriver, remove the two screws holding the flue restrictor in place.
- Refer to table below and position the flue restrictor to the recommended setting and reattach with the two screws removed in step 1.



NOTE: Setting 0 is open, and setting 4 is closed.

	Venting Height	Position
Natural Gas (NG)	25' or less	# 1
	25' & up	# 2
Propane (LP)	10' - 15'	# 0
	15' - 25'	# 1
	25' & up	# 2

Typical Installation

Flue Restrictor

Standard Features

- Electronic ignition with optional continuous pilot mode.
- Battery back-up in case of power outage
- Standard 140-CFM variable-speed blower delivers warm, consistent heat

Options

Full Front Facade Kits - One Required

3 Sided, 41" x 25"

3 Sided, 43" x 32"

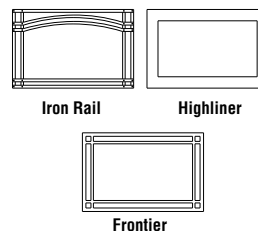
4 Sided, Trimmable 46" x 38"

Decorative Accent Trim

Iron Rail

Highliner

Frontier

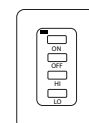


Optional Ecoflow Control Kits

Basic Remote Control, On/Off, IPI/CPI
Wireless Wall Switch, On/Off, High/Low



Basic Remote



Wireless Wall Switch