

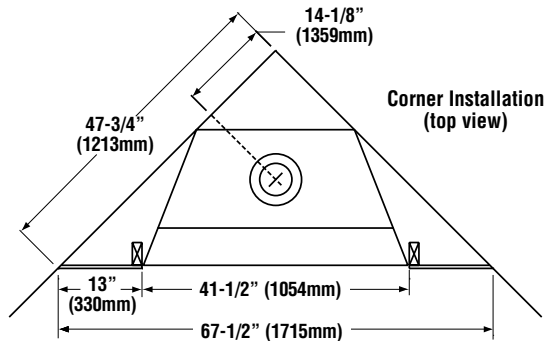
Ravelle™ 30 (RAVL30)

Appliance Specifications

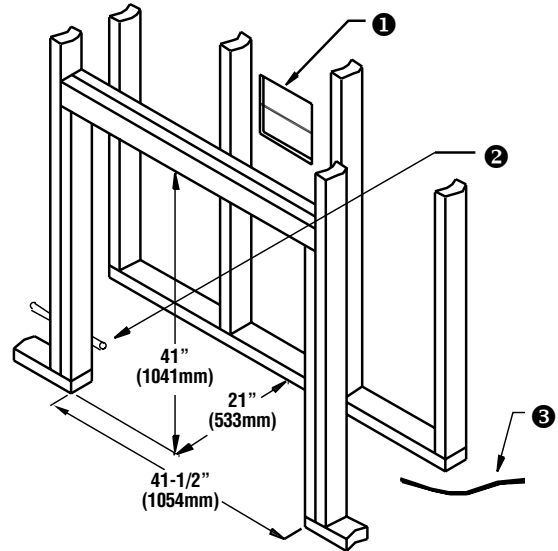
DIRECT VENT FIREPLACE HEATER

DAVE LENNOX
signature
COLLECTION

Framing Dimensions



- ① Horizontal installations with 90° elbow right off top, then directly through an exterior wall, require a hole 9-1/4" x 10-3/4" (235mm x 273mm) square with a center line 34" (864mm) above fireplace base to accommodate wall thimble and direct vent pipe.
- ② Route gas line to the left side of unit. Gas line access hole is located 6-1/4" (159mm) back from front edge and 2-1/8" (54mm) up from base of the unit. If a wall-mounted on/off switch or thermostat is to be used, route wires through the gas line hole.
- ③ Route the electrical power supply wiring to right rear of the unit. The electrical access is located at right lower rear of the fireplace.

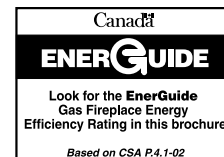


Canadian EnerGuide Rating - NG - 56.88%,
LP - 67.04%
Steady-State Efficiency** - 82% - 86%

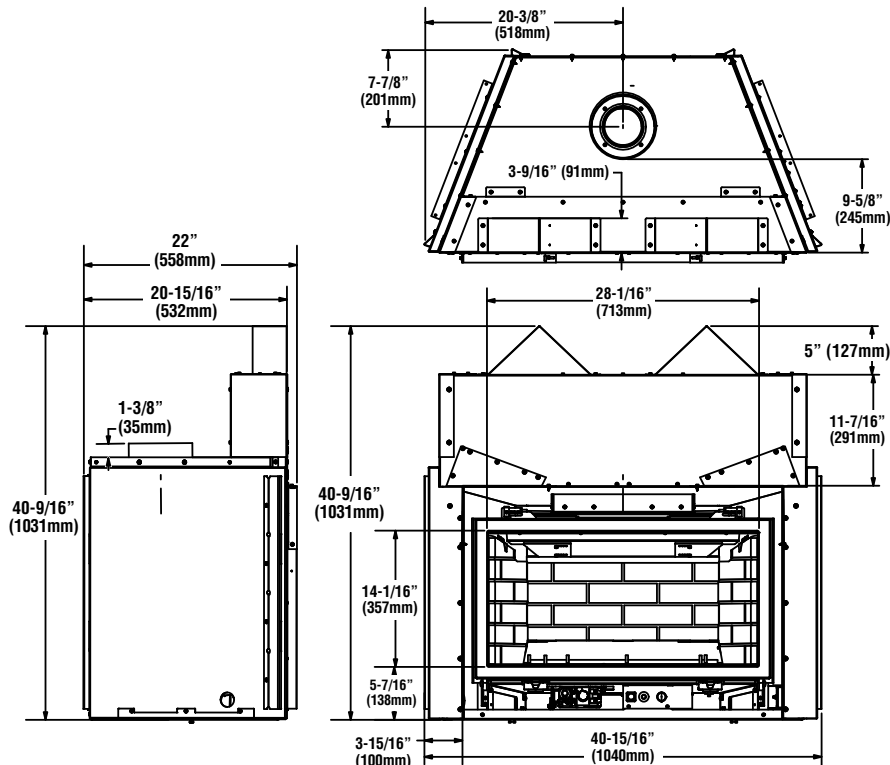
** Efficiency varies slightly with various pipe configurations.

Tested and certified by OMNI -Test Laboratories to ANSI Z21.88 / CSA 2.33 Standard for Vented Gas Fireplace Heater and CGA 2.17-M91 and UL 307B Gas Burning Heating Appliances for Manufactured (Mobile) Homes in both USA and Canada. New York City, New York (MEA#: 138-07-E). Commonwealth of Massachusetts (G3-0806-6)

Tested & Listed By **OMNI-Test Laboratories, Inc.** Portland Oregon USA
Report No. 050-S-12b-5



Fireplace Dimensions



Listing Information

Input (BTU) - Millivolt Models	
Fuel	Input Rate (BTU / HR)
Natural Gas	30,000 / 20,000
Propane	28,500 / 20,000

LENNOX
HEARTH PRODUCTS

Ravelle™ 30 (RAVL30)

Product Reference Information			
Cat.#	Model	Ship. Wt.	Ship. Volume
55515C	RAV30DVF-C	240 lb.	43 cu. ft.

Decorative Faces (one required)

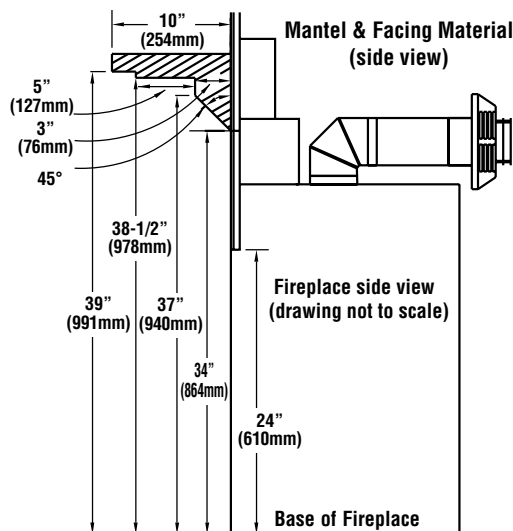
Arch Inset
Classic Inset
Screen
Foundry™
Cast Pillar

Brick Liners (one required)

Standard Brick
Red Brick

Ductability (optional)

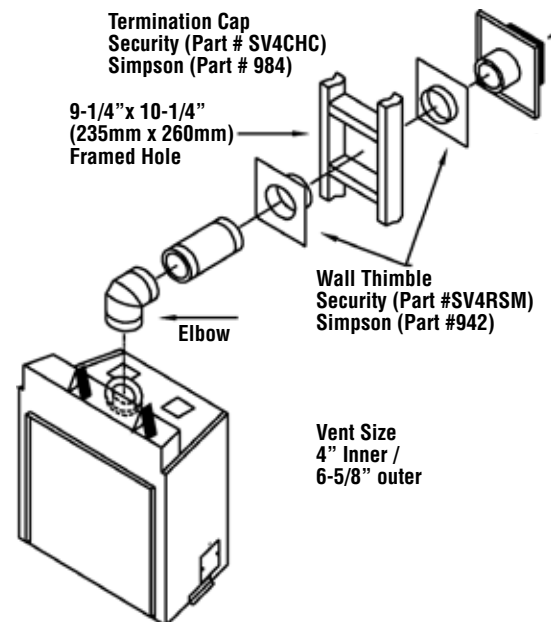
Whole Home Comfort System



Minimum Clearances To Combustible Materials	
Front corners to enclosure (from standoffs)	0" (0mm)
Rear corners to enclosure (from standoffs)	0" (0mm)
Top to header (from standoffs)	0" (0mm)
Bottom of unit to floor	0" (0mm)
Edge of door glass to side wall and side trim	6-1/4" (159mm)
Back to enclosure (from standoffs) -	0" (0mm)

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.

Horizontal Termination



Vertical Termination

