



TRADITIONAL FIREPLACES

WELCOME

At Woodbridge Fireplace our mission is to design, manufacture, and market quality crafted heating and leisure products for indoor and outdoor enjoyment.

Motivated by homeowners, inspired by contractors, fireplace installers, designers and dealers, and supported by our employees, we are committed to delivering world class products that surpass the expectations of clients and stakeholders alike.

For more information on our company please visit :
www.woodbridgedealer.com

Warm Regards,



Tony James
President

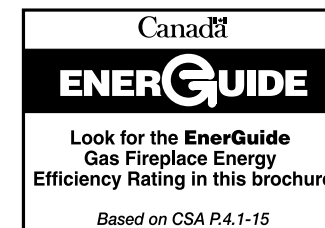
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DIRECT VENT GAS FIREPLACES

TRADITIONAL COLLECTION

Woodbridge traditional gas fireplaces provide the appeal of a wood burning fireplace while freeing you from any hassle. With our innovative technology, our designs offer ease of use, powerful heating and unparalleled style.





DV36CV

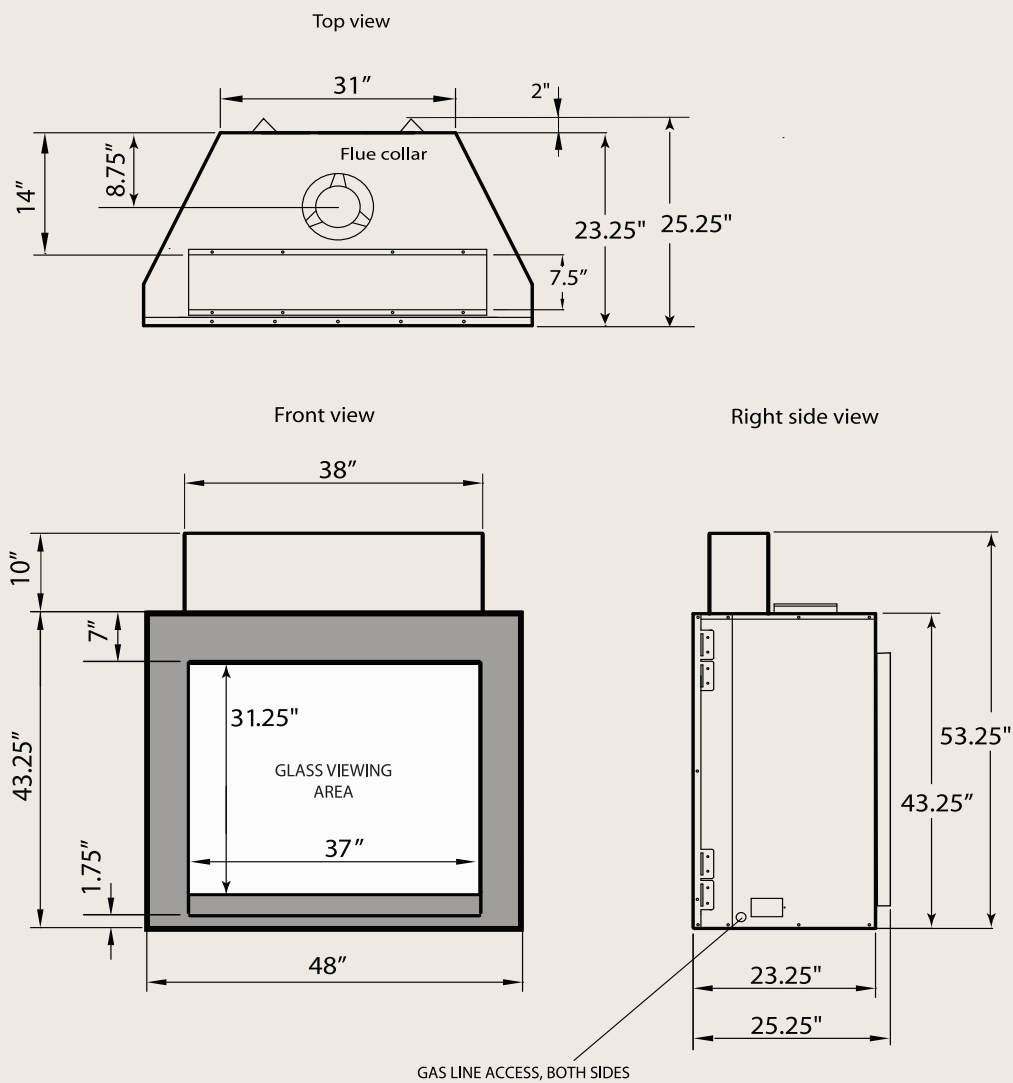
A grand display of a magnificent log and flame presentation



FEATURES

- * Impressive 31" (H) x 37" (W) viewing area to co-ordinate with larger rooms
- * Clean face construction for a frameless presentation
- * Attractive herringbone brick panel interior and ten-piece realistic log set
- * LCD remote control with thermostat and flame height control





STANDARD FEATURES

- Durable ceramic glass viewing area with safety screen.
- Realistic 10 pc. hand-detailed log set.
- Glowing ember burner media.
- Herringbone brick panels.
- Electronic ignition with battery back-up.
- LCD remote control with thermostat and flame height control.

AVAILABLE OPTIONS

- Standing pilot system with battery powered ignition.
- ON/OFF remote control with built-in timer.

INPUT RATES, EFFICIENCY

DV36CVN-E: 32,000-46,500 Btu/h

DV36CVP-E: 36,000-46,500 Btu/h

Efficiency (Flue loss) up to 70%

EnerGuide FE Rating 50.70% (N-E), 55.66% (P-E)



DV32CV

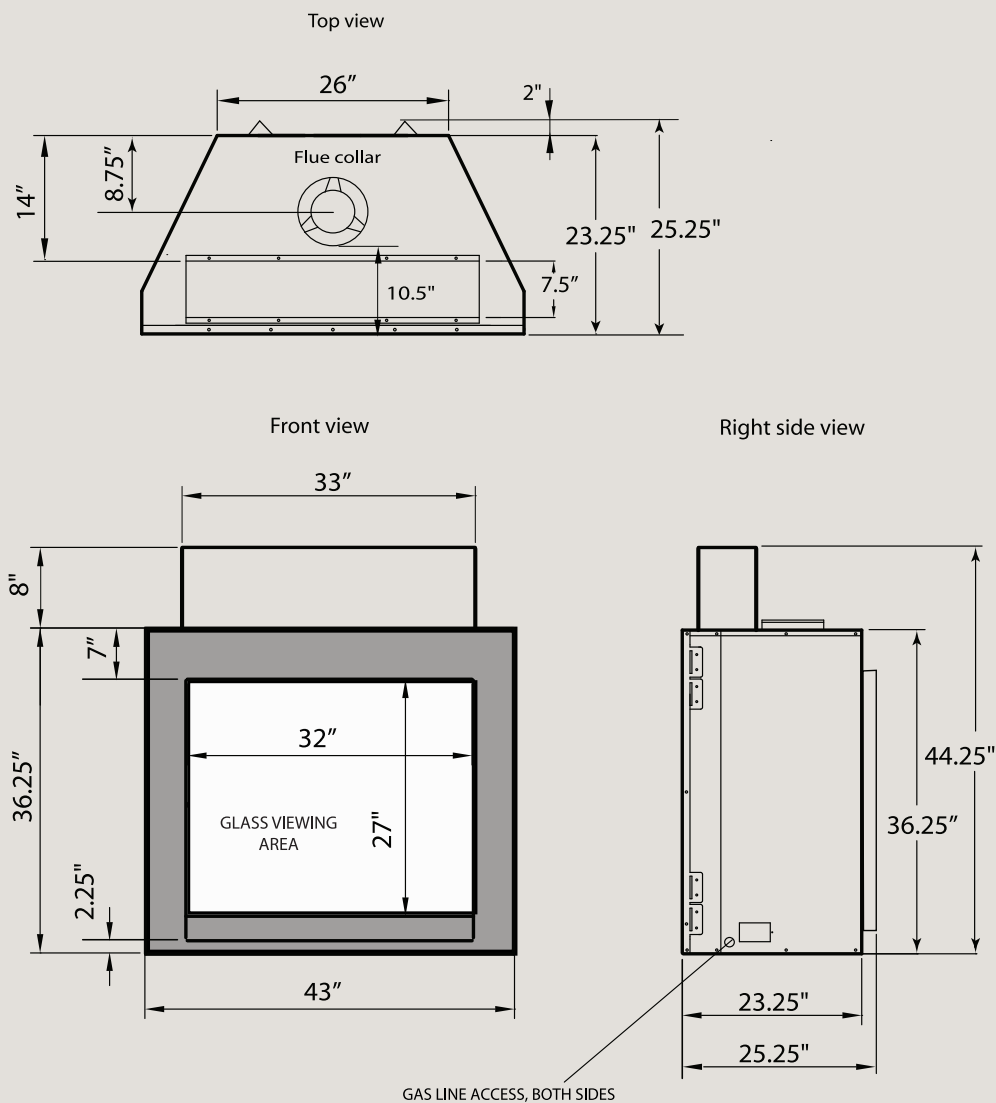
A spectacular log
and flame presentation



FEATURES

- * 27" (H) x 32" (W) viewing area to co-ordinate with medium sized rooms
- * Clean face construction for a frameless presentation
- * Attractive herringbone brick panel interior and ten-piece realistic log set
- * LCD remote control with thermostat and flame height control





STANDARD FEATURES

- Durable ceramic glass viewing area with safety screen.
- Realistic 8 pc. hand-detailed log set.
- Glowing ember burner media.
- Herringbone brick panels.
- Electronic ignition with battery back-up.
- LCD remote control with thermostat and flame height control.

AVAILABLE OPTIONS

- Standing pilot system with battery powered ignition.
- ON/OFF remote control with built-in timer.

INPUT RATES, EFFICIENCY

DV32CVN-E: 25,000-36,000 Btu/h

DV32CVP-E: 25,000-32,000 Btu/h

Efficiency (Flue loss) up to 70%

EnerGuide FE Rating 52.12 % (N-E), 50.66% (P-E)



DV 2500

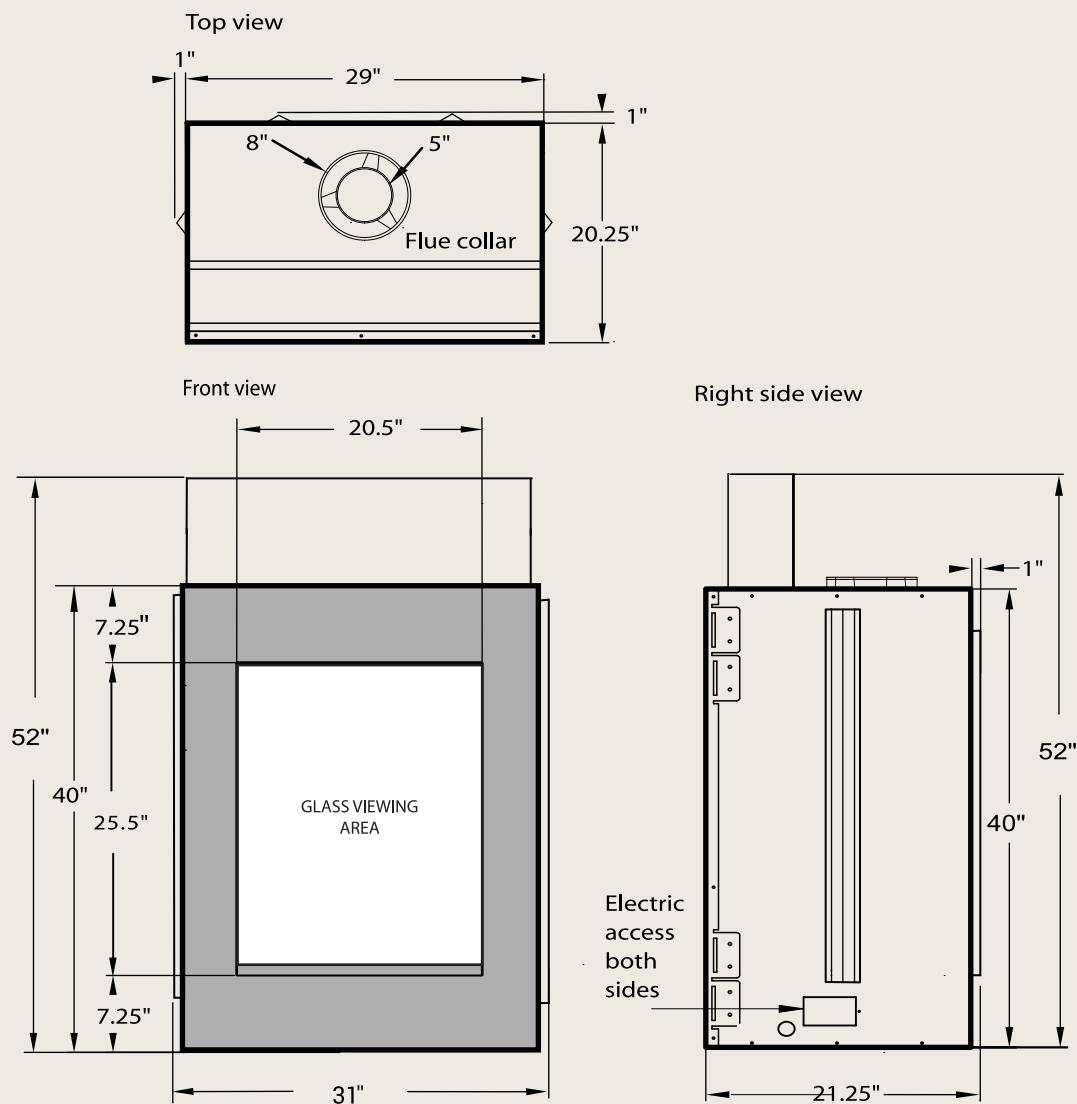
A dramatic form with
distinct updates while
keeping a traditional feel



FEATURES

- * 20" x 25" vertical viewable opening with clean face design
- * An intricate hand detailed seven-piece log set and glowing ember bed with decorative glass media
- * Black enamelled rear and side interior panels for dynamic flame reflection
- * LCD remote control with thermostat and flame height control





STANDARD FEATURES

- Durable ceramic glass viewing area with safety screen.
- Realistic hand-detailed log set and ember burner media.
- Clean face can be covered with non-combustible materials.
- Black enamelled reflective rear and side panels.
- Electronic ignition with battery back-up.
- LCD remote control with thermostat and flame height control.
- 140 C.F.M. , variable speed, thermostatic circulating fan.
- Highest quality of materials, components, and workmanship.

AVAILABLE OPTIONS

- Standing pilot system with battery powered ignition.
- ON/OFF remote control with built-in timer.

INPUT RATES, EFFICIENCY

DV 2500-NE: 18,000-26,000 Btu/h

DV 2500-PE: 20,000-26,000 Btu/h

Efficiency (Flue loss) up to 75%

EnerGuide FE Rating 61.62% (N-E), 63.97% (P-E)



DV1800

The traditional fireplace making a bold statement

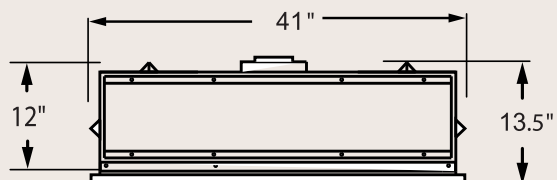


FEATURES

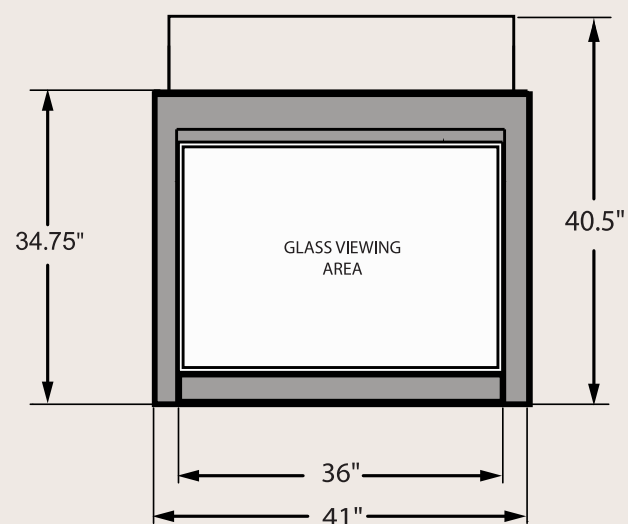
- * Large 41"x 35" face
- * Shallow framing depth requirement makes it ideal for condos and smaller rooms
- * Rear vented for simplicity of installation through the wall
- * Black enamelled rear panel for dynamic flame reflection
- * LCD remote control with thermostat and flame height control



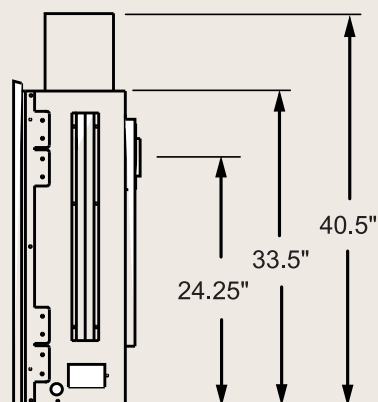
Top view



Front view



Right side view



STANDARD FEATURES

- Durable ceramic glass viewing area with safety screen.
- Realistic 7 pc. hand-detailed log set.
- Glowing ember burner media.
- Black enamelled reflective rear panel.
- Electronic ignition with battery back-up.
- LCD remote control with thermostat and flame height control.

AVAILABLE OPTIONS

- Standing pilot system with battery powered ignition.
- ON/OFF remote control with built-in timer.
- Various glass media.
- 130 C.F.M. thermostat activated blower.
- Brushed stainless steel outer face.

INPUT RATES, EFFICIENCY

DV 1800 N(- E): 16,000-25,000 Btu/h

DV 1800 P(- E): 18,000-25,000 Btu/h

Efficiency (Flue loss) up to 70%

EnerGuide FE Rating... 59.10% (N), 57.43% (P)

61.32% (N-E), 59.33% (P-E)



DV1400

The ideal fireplace for any installation, only 10" deep

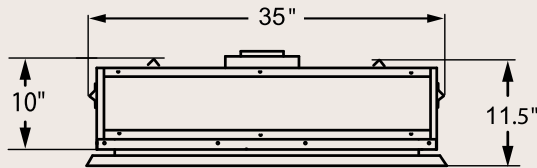


FEATURES

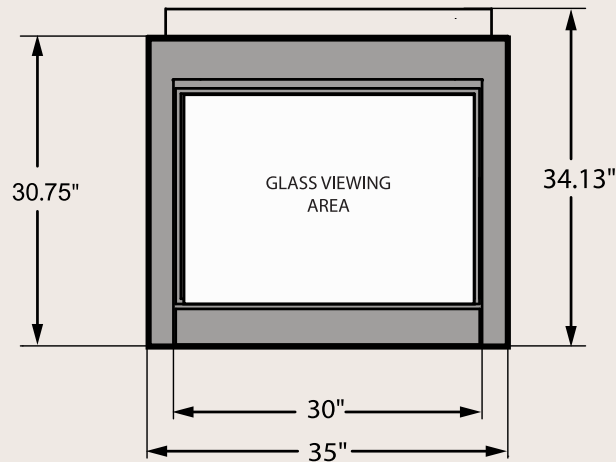
- * 10" deep design perfect for small rooms or condos
- * Available with your choice of fire glass media or hand detailed five-piece log set
- * Black reflective enamelled rear panel for dynamic flame reflection
- * On/off remote control with built-in timer or wall switch for ease of operation



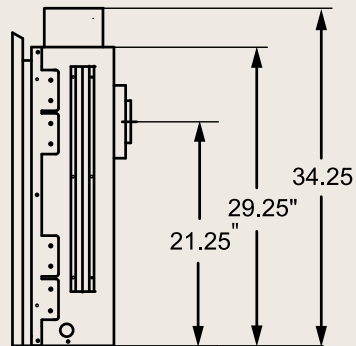
Top view



Front view



Right side view



STANDARD FEATURES

- Durable ceramic glass viewing area (HDV 1400).
- Tempered glass viewing area (BDV 1400).
- Glowing ember burner media.
- Black enamelled reflective rear panel. Safety screen.
- Electronic ignition system.
- On/Off remote control with timer.

AVAILABLE OPTIONS

- Realistic 5 pc. hand-detailed log set.
- Various glass burner media. Brushed stainless steel outer face.
- 130 C.F.M. thermostat activated blower.
- Chimney liner kit with vent adapter for installation into a wood burning fireplace
- Standing pilot system with battery powered ignition.

INPUT RATES, EFFICIENCY

BDV 1400 N,P- E: 14,000 Btu/h

HDV 1400 N,P- E: 18,000 Btu/h

Efficiency (Flue loss) up to 80.0%

EnerGuide FE Rating for BDV 1400 65.59% (N-E), 64.07% (P-E)

EnerGuide FE Rating for HDV 1400 67.20% (N-E), 70.16% (P-E)



DV3000

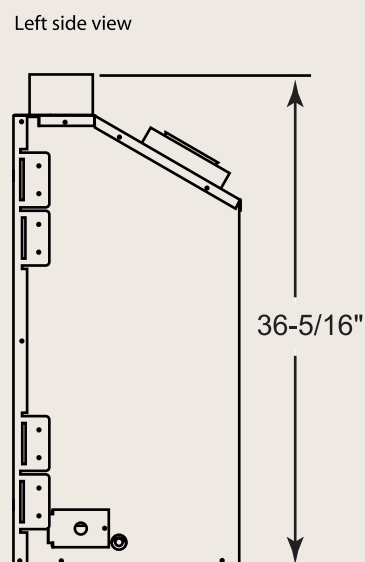
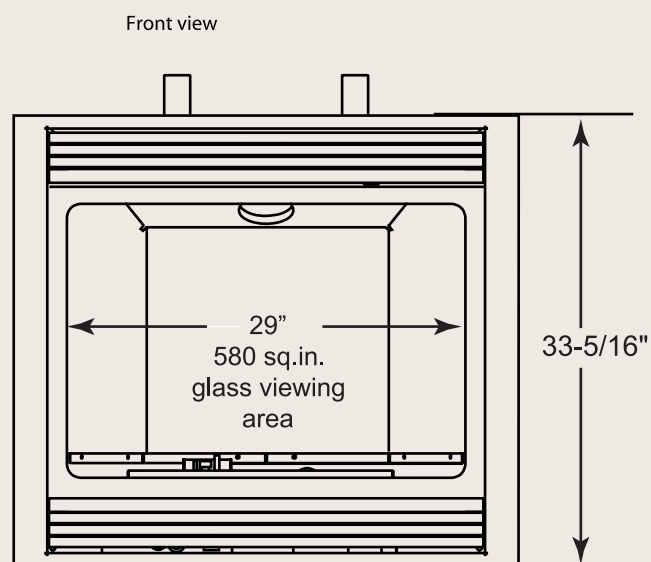
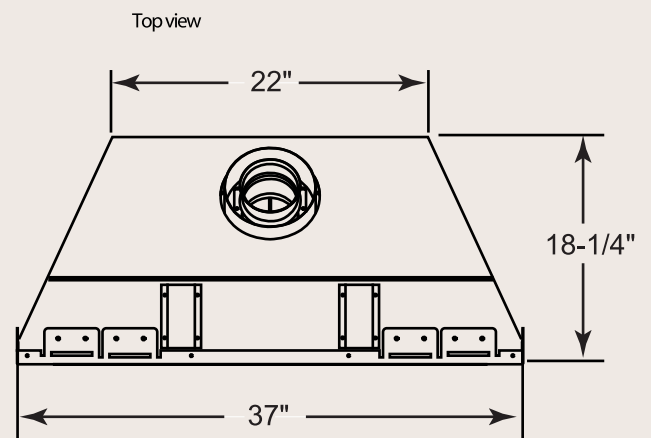
Bold in both size and statement



FEATURES

- * 37" wide for a dramatic focal point in any room
- * Rectangular or arched front glass frame options
- * Satin black or brick panel interior finishes
- * 7 pc. realistic hand-detailed log set
- * On/Off remote control with built-in timer or wall switch for ease of operation





dimensions shown without safety screen



STANDARD FEATURES

- Durable ceramic glass viewing area (HDV 3000).
- Tempered glass viewing area (BDV 3000).
- Realistic 7 pc. log set and glowing ember burner media.
- Rectangular glass frame, Safety screen.
- Standing pilot with battery powered igniter.
- On/Off wall switch.

AVAILABLE OPTIONS

- On/Off remote control with timer and room temperature display.
- Electronic ignition system and LCD remote control with built-in thermostat and flame height regulation.
- Red, grey or brown brick panels.
- 140 C.F.M. thermostat activated blower.
- Arched glass frame.

INPUT RATES, EFFICIENCY

BDV 3000 N,P-(E): 14,000-20,000 Btu/h

HDV 3000 N,P-(E): 19,000-27,000 Btu/h

Efficiency (Flue loss) ... up to 72.0% (BDV), up to 80.0% (HDV)

EnerGuide FE Rating ... 57.06% (BDV 3000), 64.21% (HDV 3000)
58.70% (BDV 3000-E), 65.84% (HDV 3000-E)



DV2000

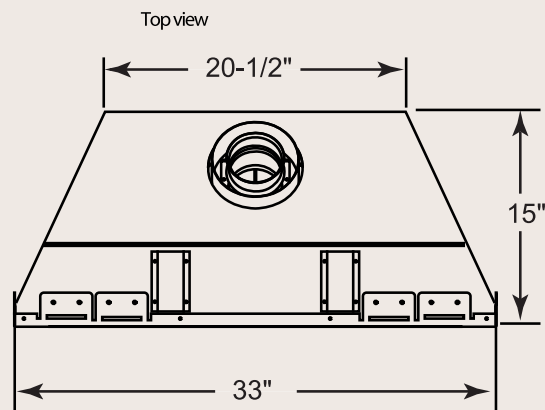
Redesigning the classic
fireplace with elegance
in every detail



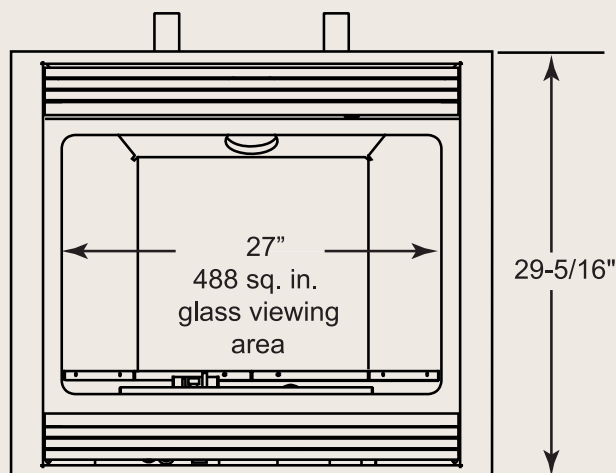
FEATURES

- * 33" wide face for a dramatic focal point in any room
- * Rectangular or arched front glass frame options
- * Satin black or brick panel interior finishes
- * 5 pc. realistic hand-detailed log set
- * On/Off remote control with built-in timer or wall switch for ease of operation

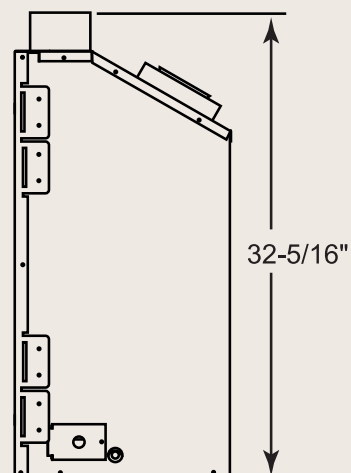




Front view



Left side view



dimensions shown without safety screen



STANDARD FEATURES

- Durable ceramic glass viewing area (HDV 2000)
- Tempered glass viewing area (BDV 2000).
- Realistic 5 pc. log set and glowing ember burner media.
- Rectangular glass frame, Safety screen.
- Standing pilot with battery powered igniter.
- On/Off wall switch.

AVAILABLE OPTIONS

- On/Off remote control with timer and room temperature display.
- Electronic ignition system and LCD remote control with built-in thermostat and flame height regulation.
- Red, grey or brown brick panels.
- 130 C.F.M. thermostat activated blower.
- Arched glass frame.

INPUT RATES, EFFICIENCY

BDV 2000 N,P-(E): 12,000-17,000 Btu/h

HDV 2000 N,P-(E): 17,000-24,000 Btu/h

Efficiency (Flue loss) ... up to 72.0% (BDV), up to 80.0% (HDV)

EnerGuide FE Rating ... 58.43% (BDV 2000), 64.15% (HDV 2000)
60.45% (BDV 2000-E), 65.96% (HDV 2000-E)

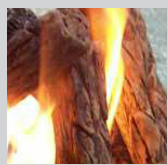
ACCESSORIES & LOOSE MEDIA OPTIONS

● - Standard

✓ - Optional



Various
Colour
Glass *



Log Set



Electronic
Ignition
Remote



On/Off
Remote



Wireless Wall
Thermostat



Horizontal or
Vertical
Thermostat



Wall On/Off
Switch



Thermostatic
Blower

	Various Colour Glass *	Log Set	Electronic Ignition Remote	On/Off Remote	Wireless Wall Thermostat	Horizontal or Vertical Thermostat	Wall On/Off Switch	Thermostatic Blower
DV 36CV, DV 32CV		●	●	✓	✓	✓	✓	
DV 2500		●	●	✓	✓	✓	✓	●
DV 1800	✓	●	●	✓	✓	✓	✓	✓
DV 1400	✓	✓		●	✓	✓	✓	✓
DV 3000, DV 2000		●	✓	✓	✓	✓	●	✓

*) Optional glass media includes: Clear glass,
Black glass,
Green glass,
Reflective clear glass,
Reflective grey glass,
Reflective blue glass.

Planning Your Installation

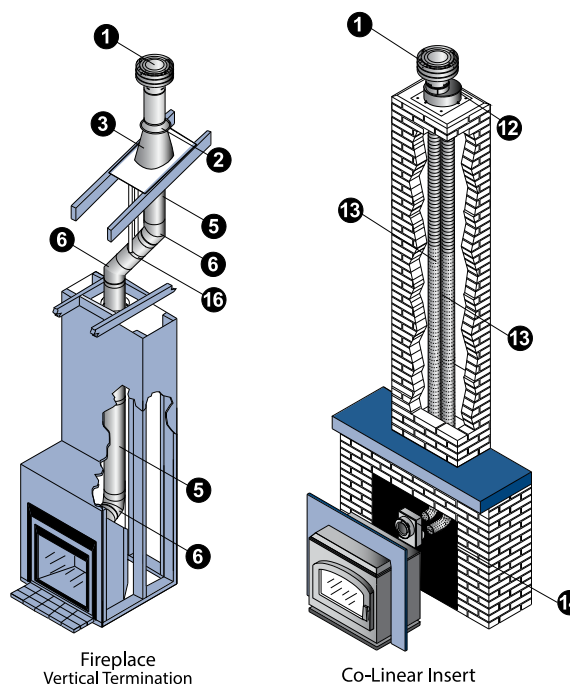
1	For vertical gas fireplace installations, measure the height from the stove outlet to the ceiling to determine the length of black pipe required. Select a ceiling support/wall thimble cover or a cathedral ceiling support box.
2	To determine the length of galvanized pipe required, measure the ceiling thickness and the vertical rise in an attic or second story. Firestops are required at each floor level beyond the first floor ceiling support/wall thimble cover or cathedral ceiling support box. If an offset is required to avoid obstructions, use a pair of 45° elbows. For proper support, use elbow straps with offsets. Use wall straps for long vertical runs. Attic Insulation Shield is required in attic.
3	Measure the roof pitch. Select the proper flashing and storm collar. Determine the minimum height above the roof.
4	For horizontal installations, check the appliance manufacturer's instructions for minimum rise and maximum horizontal run. A snorkel termination may be used if height restrictions prevent adequate rise above the appliance. Select the appropriate Horizontal Termination Cap (see appliance manufacturer installation instructions). To protect vinyl siding, select vinyl siding standoff. Check appliance manufacturer's instructions for wall thimble and firestop requirements.

Woodbridge Fireplace direct vent gas fireplaces are designed to be installed using DirectVent Pro components and are also compatible with ICC, Metal Fab, and Selkirk Direct Vent systems. The following design recommendations are general guideline to assist in the design and selection of venting components for your installation. Always follow DuraVent Installation instructions enclosed with the cap or support box before installing your chimney system. Installation instructions can be viewed online at www.duravent.com, under Catalogs and Instructions.

Important: Check the manufacturer's rating plate and instruction manual to confirm that the DuraVent direct vent system is approved for use on the brand name appliance you have selected.

- The inner and outer pipe diameters should match the outlet size of the appliance.
- Check the appliance manufacturer's installation instructions to confirm which types of vent configurations are permitted (i.e. horizontal, vertical, chimney reline, etc.). Also, check for any venting restrictions such as maximum horizontal run, minimum and maximum vertical rise, maximum offset, etc.
- Be fire safe! Maintain at least the minimum clearances (air-space) between the vent pipe and nearby combustibles, as specified in the appliance manufacturer's installation instructions. Use proper support and bracing. Follow local building codes and have your venting system inspected.

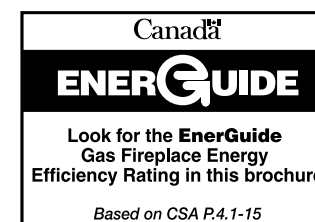
Typical Installations



Installation Key			
1	Vertical Termination Cap	9	90° Elbow
2	Storm Collar	10	Horizontal Termination Cap
3	Flashing	11	Snorkel Termination Cap
4	Cathedral Ceiling Support Box	12	Colinear Kit
5	Pipe	13	3" or 4" Flex
6	45° Elbow	14	Co-Axial to Co-Linear Connector
7	Class A Chimney Conversion Kit	15	Masonry Chimney Conversion Kit
8	4" Flex	16	Elbow Strap

• Refer to our Typical Venting Installation drawings to select the appropriate component parts for your installation.

	USES RIGID VENTING 58DVA 5" X 8"	USES RIGID VENTING 46DVA 4" X 6-5/8"	USES FLEXIBLE LINER KIT 3" UL 1777 2 PCS.
DV 2500, DV36CV, DV32CV	✓		
DV 1800	✓		
DV 3000, DV 2000		✓	✓ OPTIONAL
DV 1400		✓	✓ OPTIONAL





QUALITY HEATING & LEISURE PRODUCTS

www.woodbridgedealer.com



Proudly made in North America!

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