# product specifications 500MDVP Cameo Direct Vent Fireplace System





#### **ACTUAL DIMENSIONS**

Actual size: 41" W x  $~42^{7}\!/_{16}$ " H x  $~225\!/_{16}$ " D ~(1041~mm~x~1079~mm~x~567~mm~)

Viewing area:  $32^{15}/_{16}$ " W x  $23^{3}/_{16}$ "H (764 sq. in.)

(837 mm x 589 mm)

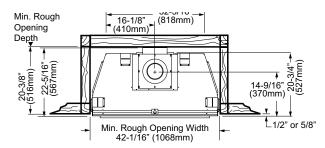
Framing Dimensions:  $42\frac{1}{16}$  W x  $46\frac{1}{2}$  H x  $20\frac{3}{8}$  D

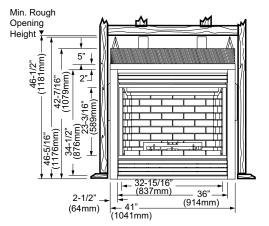
(1068 mm x 1181 mm x 516 mm)

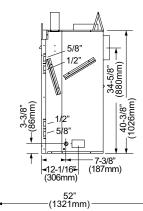
### FIELD INSTALLED ACCESSORIES

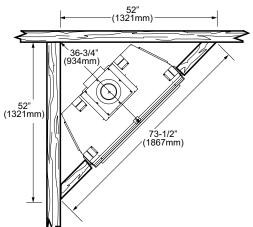
- Curved Trim: Black
- Firebrick: Tavern Brown or Cottage Clay
- Variable Thermostat Controlled Dual Forced Air Blower (160 CFM) BLOTSDV
- Signature Command Dual Forced Air Blower (160 CFM) -BLOTBLDVSC
- Ambient Technologies™ Remote Controls and Thermostats
- Safety Screen Barrier Included

# FRAMING DIMENSIONS







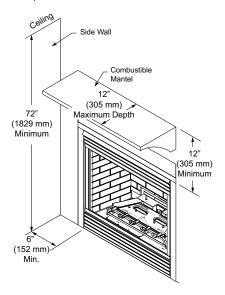


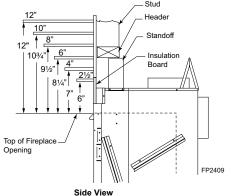
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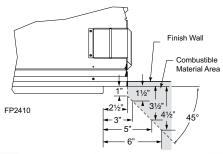


#### **MANTEL CLEARANCES**

**NOTE:** The combustibles area above the facing must not protrude more than 1/2" from the facing. If it does, it is considered a mantel and must meet the mantel requirements listed in the owner's manual.

















#### **TECHNICAL SPECIFICATIONS**

Max. Btu Input: 30,000 BTU/hr

Ignition System: Standing Pilot or Electronic

Gas Type: Natural or LP

Flue Type: Uses DVP which can be converted to SLP for vertical

applications (see manual for details)

Termination: Rear/Top Vent Convertible

Clearance on Flue for Interior: 3" Top 1" Bottom and Sides\*

Clearance on Flue for Outside Wall: 1"

Clearance on Fireplace: 0" CSA Design Certified

## **CLEARANCE TO FLUE**

Minimum 6" (152mm) clearance to the top along horizontal

length until flue penetrates outside wall\*

Minimum of 1" (25 mm) clearance to combustibles permitted

at outside wall

#### **CLEARANCE TO COMBUSTIBLES**

Fireplace: 0" clearance to standoffs on all sides Floor of Unit to Ceiling: 72" (1829mm) to combustibles

Firebox Opening to Wall: 6" (152mm)

Hearth Requirement: 0"

#### **EFFICIENCY DATA**

Thermal Efficiency: Up to 80% AFUE Efficiency: Up to 64% P4 Canada Efficiency: Up to 82%

\*If vertical rise is 7 1/2' (2.29 mm) or higher when in top vent configuration only, the vent clearance to combustibles is 1\* (25 mm) on all sides of the horizontal run.

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