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Ledgestone Liner – Ultra High Definition Log Set



Fluted Liner – Ultra High Definition Log Set



Porcelain Enameled Liner – Ultra High Definition Log Set







Ledgestone Liner – Glass Bezel



Fluted Liner – Glass Bezel



Porcelain Enameled Liner – Glass Bezel



Ledgestone Liner – Full Glass Tray



Fluted Liner – Full Glass Tray



Porcelain Enameled Liner – Full Glass Tray





Choice of Flame Accent

Choose from a full tray of black glass beads, black glass beads with a glass bezel, or clear glass beads with halogen lighting kit. Add the optional ultra high definition log set or a rock & log combination for a classic touch.



Choice of Liner

The C44 blends in with a variety of decor with a choice of either charcoal fluted liner, ledgestone liner or porcelain enameled liner.



Hidden Pilot System

The C44 uses a hidden pilot system diagonally recessed on a far edge so as not to obstruct the overall look of the burn.



Optional Lighting Kit

A Halogen lighting kit installs beneath a bed of clear glass beads to create dynamic lighting effects in the C44's firebox.



Specifications

FE Efficiency **

Venting

Valve Configuration

Glass Size - 504 in²

Visible Dimensions

Minimum Framing Dimensions⁺

BTU Maximum Input - NG / LP

BTU Minimum Output* - NG / LP

Turn Down - Valve 820 / Valve 885

Optional Heat Distribution Kit

38,000 BTU's

12.255 BTU's

Up to 50%

64.5%

Standing Pilot & IPI

5" / 8"

WIDTH

55″

WIDTH

42″

46¼″

DEPTH

20"

HEIGHT

12″

16¼″

HEIGHT

65″

* Calculated by 38,000 (Max BTU Input) × 50% (Turn Down Valve) × 64.5% (FE Efficiency)

** Efficiency, emissions and area heated varies by venting & location. Tested to P4.1-15

† Please refer to owners manual for detailed installation instructions.

This heat distribution kit channels hot air away from wall mounted TV's or other valuable materials placed directly above the unit.



Optional Surround

Create stronger focus on the flames by adding a powder coated or brushed nickel modern surround to the C44.



Optional Dual Blower Kit

This optional 220 CFM fan assembly operates with a left and right fan to help evenly push warm air further into the room.



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