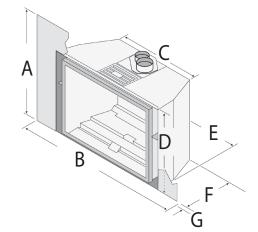
616 DELUXE GAS BURNING INSERT





TRADITIONAL 2,500 SQUARE FOOT HEATER WITH LARGE VIEWING AREA

The 616 Deluxe is an excellent heater and beautiful focal point for larger homes and grand spaces up to 2,000 square feet. This insert features our biggest fireview, with 616 square inches of ceramic glass that extends down to the hearth. This creates a "clean face" look with minimal metal facing and a larger fireview than other inserts its size. This model has a gorgeous flame appearance and comes standard with Ember-Glo[™] ember bed lighting and the Ember-Fyre[®] II burner. The 616 also features a 180 CFM convection fan, the GreenSmart[®] Remote Control, top Accent Light and Comfort Control[™], which gives you the flexibility to enjoy a beautiful fire with your desired heat output all year-round.



Α	Small 30-1/2" (775mm), Large 34" (864mm)
В	Small 42" (1067mm), Large 44" (1118mm)
С	24" (610mm)
D	23-5/16" (592mm)
E	34″ (864mm)
F	16" (406mm)
G	0" with 1 piece panel -1/4″ (32mm) when using 1 piece panel with trim

SPECIFICATIONS

- Heating Capacity:
- Maximum BTU/HR Input:
- Minimum BTU/HR Input:
- Turn Down Ratio:
- Steady State Efficiency (High):
- P4 Canadian Efficiency:

• Wide array of designer faces

Six optional fireback choices

• Choice of small and large one-piece panels. Custom fit panels are also available.

• Dimensions:

OPTIONS

the firebox

• Glass Viewing Area:

Up to 1,500 Square Feet 31,000 (NG/LP) 9,900 (NG), 7,500 (LP) 68% (NG), 76% (LP) Up To 85.55% (NG), 86.50% (LP) 73.77% (NG), 74.73% (LP) Height 19-1/2" Width 29-1/2" (Front), 21" (Back), Depth 15" 23"W x 16"H = 368 Sq. In.



10 Piece Highly Detailed Classic Oak Log Set



10 Piece Highly Detailed Driftwood Fyre-Art™



10 Piece Highly Detailed Birch Log Set



Ember-Glo™ Ember Bed Lighting



Backside Common Brick



Backside Herringbone Brick

BLACK GLASS

CLEARANCES TO COMBUSTIBLES & HEARTH PROTECTION

Choice between Classic Oak Logs, Birch Logs or Driftwood Fyre-Art™

• Optional Hidden Wiring Kit allows you to hard wire the insert from within

