

ProBuilder Series™

72 Linear Gas Fireplace



Shown with optional Stone Kit

Introducing the largest of our ProBuilder Series™ of linear gas fireplaces from Fireplace Xtrordinair®. The ProBuilder Series™ of 42", 54", and 72" models represents our entry level, moderately priced, linear fireplaces available in either Standing Pilot Millivolt or GreenSmart® Basic 2 Electronic (GSB2) models.



www.fireplacex.com

ProBuilder Series™ 72 Linear Gas Fireplace



FEATURES YOU'RE GOING TO LOVE

- Available in two models:
 - Standing Pilot Millivolt (no electrical hookup required).
 - GreenSmart® Basic 2 (GSB2).
- 72" W x 15" T tempered glass viewing area.
- Glass barrier screen is flush to wall.
- Easy access gas controls.
- Sleek linear style with beautiful flame presentation.
- Heavy gauge 16-18 steel construction.
- Can operate in a power outage.
- Standard Wall Switch.

OPTIONS



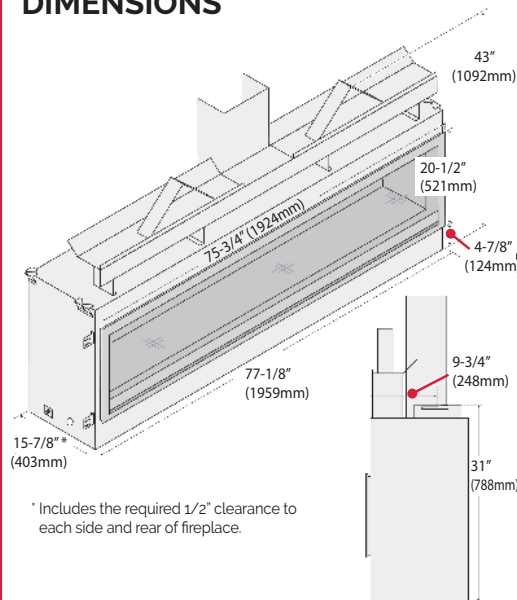
- Wall mounted GreenSmart® Basic Remote.
- Dual 90 CFM Fans.
- Multiple media options: Colored Glass, Tumbled Stones, or Driftwood/Stones.
- The CoolSmart TV Wall™ transfers heat to a vent near the ceiling, allowing you to safely add a television above the fireplace.

SPECIFICATIONS

- Heating Capacity*: Up to 2,250 Sq. Ft.
- Maximum BTU Input (NG/LP): 45,000 Per Hour with 50% turndown.
- P4 Efficiency: GSB2 68% (NG) 66.23% (LP)
MV 67.39% (NG) 65.73% (LP)
- AFUE: 70.7% (NG) 64.6% (LP)
- Weight: 275lbs. (125kg).

*Heating capacity will vary with floor plan, Insulation, and outside temperature.

DIMENSIONS

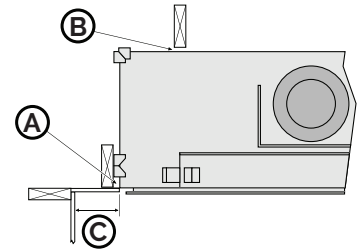


* Includes the required 1/2" clearance to each side and rear of fireplace.

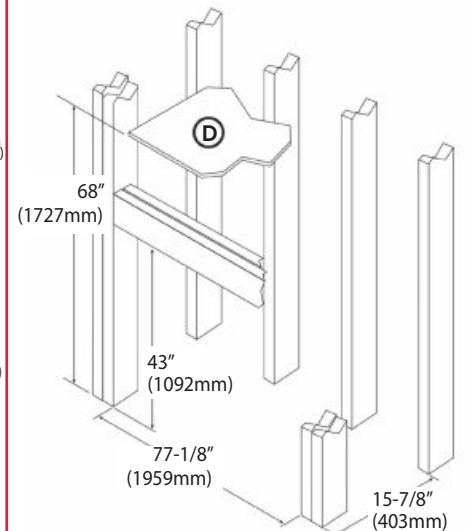
INSTALLATION

Clearances

- (A) To Side of Fireplace 1/2" (13mm).
- (B) To Back of Fireplace 1/2" (13mm).
- (C) 0" clearance to combustible side facing or walls.



Minimum Framing



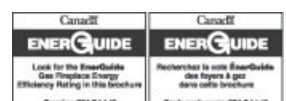
(D) The fireplace enclosure must be a min. 68" (1727mm) tall



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Manufactured By
Travis Industries, Inc.
Mukilteo, WA

Travis Gas Fireplaces. Stoves and Inserts are protected by one or more of the following patents: U.S. 8,469,021, 7,066,170, 6,602,068, 6,443,726, 6,953,037; Canada 2755517 as well as other U.S. and Foreign Patents pending.



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