

Frame 800SS Fireplace

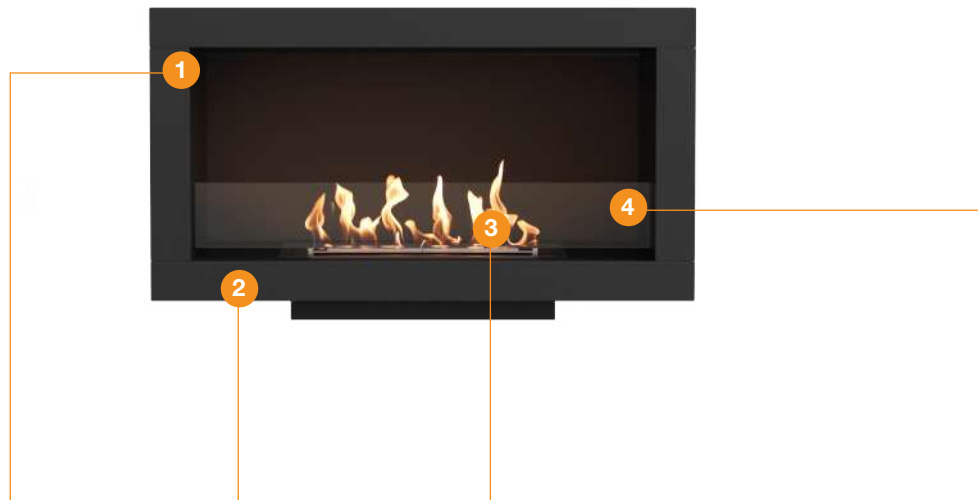
ecosmart⁺
Fire

Striking the perfect balance between intimacy and presence, the Frame 800SS excels in medium-sized lounges and covered outdoor entertaining areas.



Frame 800SS Fireplace

Design Features



1. Premium Materials

Constructed from mild steel with zinc-sealed, high-temperature powder-coat, toughened low-iron glass, and Grade 304 stainless steel burners, Frame Series is engineered for lasting performance and sophisticated style.

Space-Conscious Installation

Requires minimal wall cavity preparation, making it perfect for retrofit projects in existing homes where structural modifications must be kept to an absolute minimum.

Apartment-Friendly Design

Engineered specifically for urban living spaces where traditional fireplaces are impossible, bringing authentic fireplace ambiance to compact homes.

2. Zero Clearance

Self-contained, zero clearance construction allows your Frame fireplace to be installed into wood or metal studs, providing installation freedom and flexibility for builders, architects, interior designers, landscapers and homeowners.

Single Room Application

Single Sided fireplaces feature one open side - view the flame from the front.

Complete Design Freedom

Place in virtually any room with complete customisation of finishing material. Whether integrating into marble, timber, concrete, or custom millwork, Frame Series adapts beautifully to your aesthetic vision and architectural requirements.

3. No Flue, No Chimney, No Vent

Powered by clean-burning e-NRG bioethanol, these fireplaces produce no smoke, soot, or ash. Enjoy a warm, inviting flame that's as easy to light as a candle and safe for indoor air quality in any room.

Significant Savings

With no flue requirement for gas lines, electricity, or venting, installation costs are dramatically reduced. Enjoy a streamlined process that eliminates multiple trades and complex approvals while maintaining premium quality and performance.

4. Glass Fire Screen

The toughened glass fire screen stabilises the flame in windy conditions. The Integrated windscreen sits flush behind the frame.

Forefront of Fireplace Technology

Backed by 20+ years of research and development, and third-party certification, each model in the Frame series features world-class safety and fuel ignition technologies.

Global Compliance

These models comply with existing standards in the USA, Europe, UK and Australia. O-TL listed to UL1370, EN 16647 BSI Certified and ACCC Safety Mandate compliant.

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Accessories

Included



Jerry Can with Safety Spout and e-NRG* bottle adaptor

Jerry Can allows safe storing/decanting of e-NRG ethanol. The e-NRG adaptor connects the Safety Spout to an e-NRG fuel bottle.



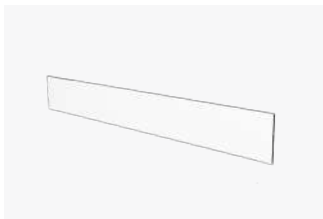
Lighting Rod & Lighter

The Lighting Rod is designed to safely adjust the slider position on the burner. It is also used for the ignition procedure.



XL Baffles

Placed over the internal burner vents, they serve to increase the efficiency of the burner as well as further stabilise the flame.



Glass Fire Screen

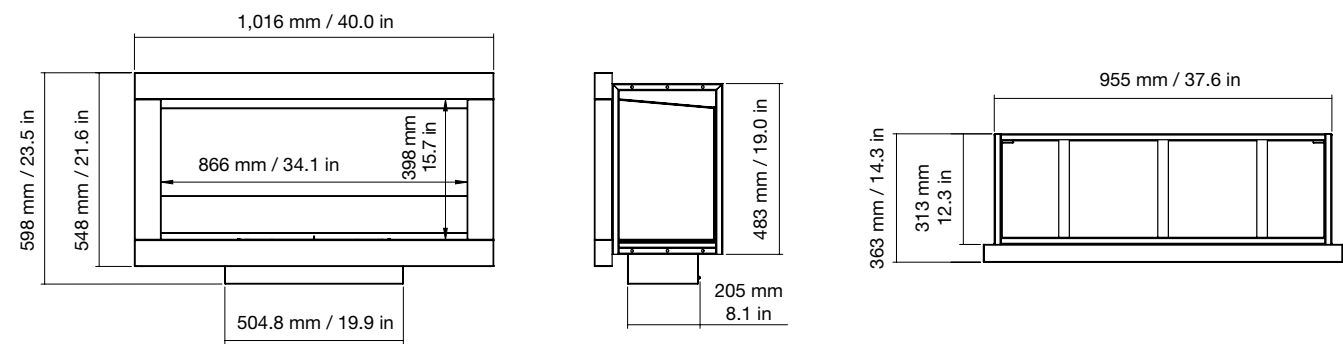
Paired with a glass fire screen, to stabilises the flame in windy conditions.

*e-NRG not available in all countries.

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Frame 800SS

Specifications



ESF.FR.800SS

Product Dimensions

W 1,016 mm [40.0 in]
D 363 mm [14.3 in]
H 598 mm [23.5 in]

Weight (approx)

41 kg [90.4 lb]

Product Materials

Mild Steel (Zinc Sealed) Hi-temp Powder Coat Surround;
Toughened Glass Fire Screen; Grade 304 Stainless Steel
(Optional Black Ceramic Coating) Burner.

Viewing Area

W 866 mm [34.1 in]
H 398 mm [15.7 in]

Surround Colour

Black



Burner Colours

Stainless Steel or Black



Burner Ventilation and Efficiency*

Fuel Type	Compatible Burner	Fuel Capacity	Heats on Average (Indoors)	Thermal Output Net (MAX per burner)	Approx. Burn Time	Minimum Room Size	Application
e-NRG Bioethanol e-NRG.com	XL500	5 L [1.3 Gals]	Over 40 m ² [430.6 ft ²]	12 MJ/h, 11,430 BTU/h, 3.35 kW	10 - 13 hours	80 m ³ [2,825 ft ³]	Indoor & Outdoor

*These values are indicative only and may vary depending on the model purchased, installation, and the seasonal resource used to manufacture e-NRG. Physical model dimensions should be verified against cut out dimensions BEFORE installation begins to confirm tolerances align. These models comply with existing standards in the USA, Europe, UK and Australia. O-TL listed to UL1370, EN 16647 BSI Certified and ACCC Safety Mandate compliant.

For more information please reference the Clearance & Installation Manual

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