

Built-in Fire Pit Kit

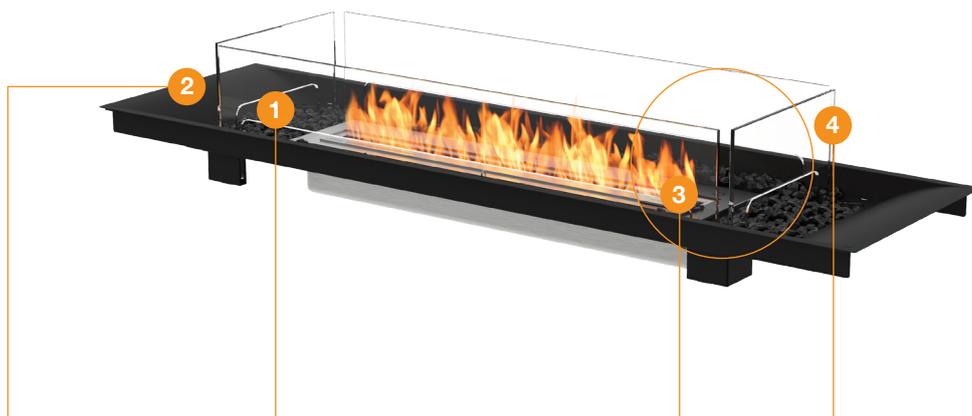
ecosmart⁺
Fire

Linear Curved 65



ecosmartfire.com

Linear Curved 65 Design features



1. Decorative Media

Fire Pit Kits come with black glass charcoal.

2. Curved black Hi-Temp Coated Stainless Steel Tray

The Linear Curved 65 Fire Pit has a unique curved metal tray to add a softer, organic look. The inset metal tray houses the compatible burner, included decorative media and glass fire screen.

Quick & Easy Installation

EcoSmart Fire Pit Kits are completely self-contained, which makes them much simpler to install than gas or wood burning fireplaces. No flashing, roof work or plumbing is required for installation.

Simply drop into and then dress around the fireplace with your chosen finishing touch.

No Flue or Chimney Needed

Our fireplaces don't need a chimney to vent harmful gases as burning liquid bioethanol doesn't produce any smoke.

3. Colours

Available with a Stainless Steel or Black Burner with a Black Inset Metal Tray.

Versatile and Incredibly Durable

EcoSmart Fire Pits are versatile, incredibly durable, and are constructed of weather resistant materials. These appliances are designed to look great for years, and will perform admirably through all four seasons.

No Gas or Electricity

All the fuel is housed within the self-contained burner so you don't have to run pipes or cables through your walls.

4. Fire Screen

The toughened glass fire screen stabilises the flame in windy conditions.

Environmentally-Friendly

Bioethanol fireplaces use an environmentally-friendly, renewable energy source that burns clean and delivers warming heat. You and your guests will enjoy the ambiance and tranquility of a real fire, without the hassles of burning real wood - no more embers, ash, and soot to clean up.

Global Compliance

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

To comply with EN 16647 the Indoor Safety Tray must be installed before operating indoors.

**Decorative media is not to be placed directly on top of the burner or anywhere they can interfere with the operation of the burner or the stability of flame.*

Included Accessories



Jerry Can with Safety Spout & e-NRG bottle adaptor



Lighting Rod & Lighter



XL Baffles



Black Glass Charcoal*



Glass Fire Screen

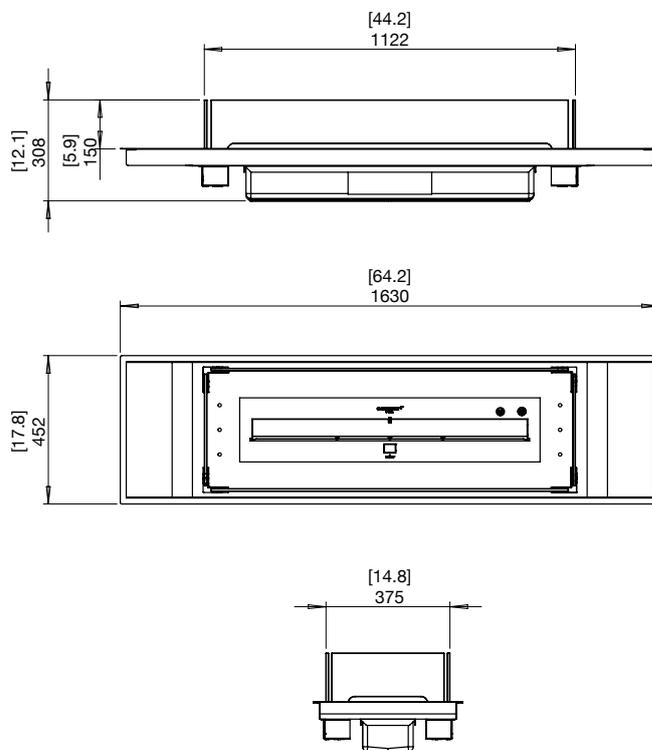
Linear Curved 65 Specifications

Linear Curved 65 features an elegant curved metal tray that creates a softer, organic look. Powered by an award-winning XL900 Burner.

Burner Ventilation and Efficiency*

Dimensions L x W x D mm/in	Compatible Burner	Fuel Capacity	Heats on Average (Indoors)	Thermal Output Net (MAX per burner)	Approx. Burn Time	Minimum Room Size
1630 x 452 x 308 64.2 x 17.8 x 12.1	XL900	9 L [2.4 Gals]	Over 60 m ² [645 ft ²]	16 MJ/h 15,000 BTU/h 4.4 kW	8 - 13 hours	110 m ³ [3,884 ft ³]

Application	Indoor ¹ & Outdoor
Colour	 Black ESF.B.FPK.LC.65
Burner Colours	 Stainless Steel  Black
Materials	Black Hi-Temp Coated Stainless Steel Tray, Toughened Glass Fire Screen, Grade 304 Stainless Steel Burner, with optional Black Ceramic Coating
Approx. Weight	43.7kg [96.2lbs] Weight includes burner and accessories.
Fuel Type	e-NRG Bioethanol / e-NRG.com



*These values are indicative only and may vary depending on the model purchased, installation, and the seasonal resource used to manufacture e-NRG.

¹For Indoor Use, additional parts are required. Your chosen application is the ONLY application the model can be used in due to modified configuration of the model. Please advise your Sales Representative at time of purchase so that the product can be configured accordingly.

Read the manual carefully before operating the burner. Physical model dimensions should be verified against cut out dimensions BEFORE installation begins to confirm tolerances align.

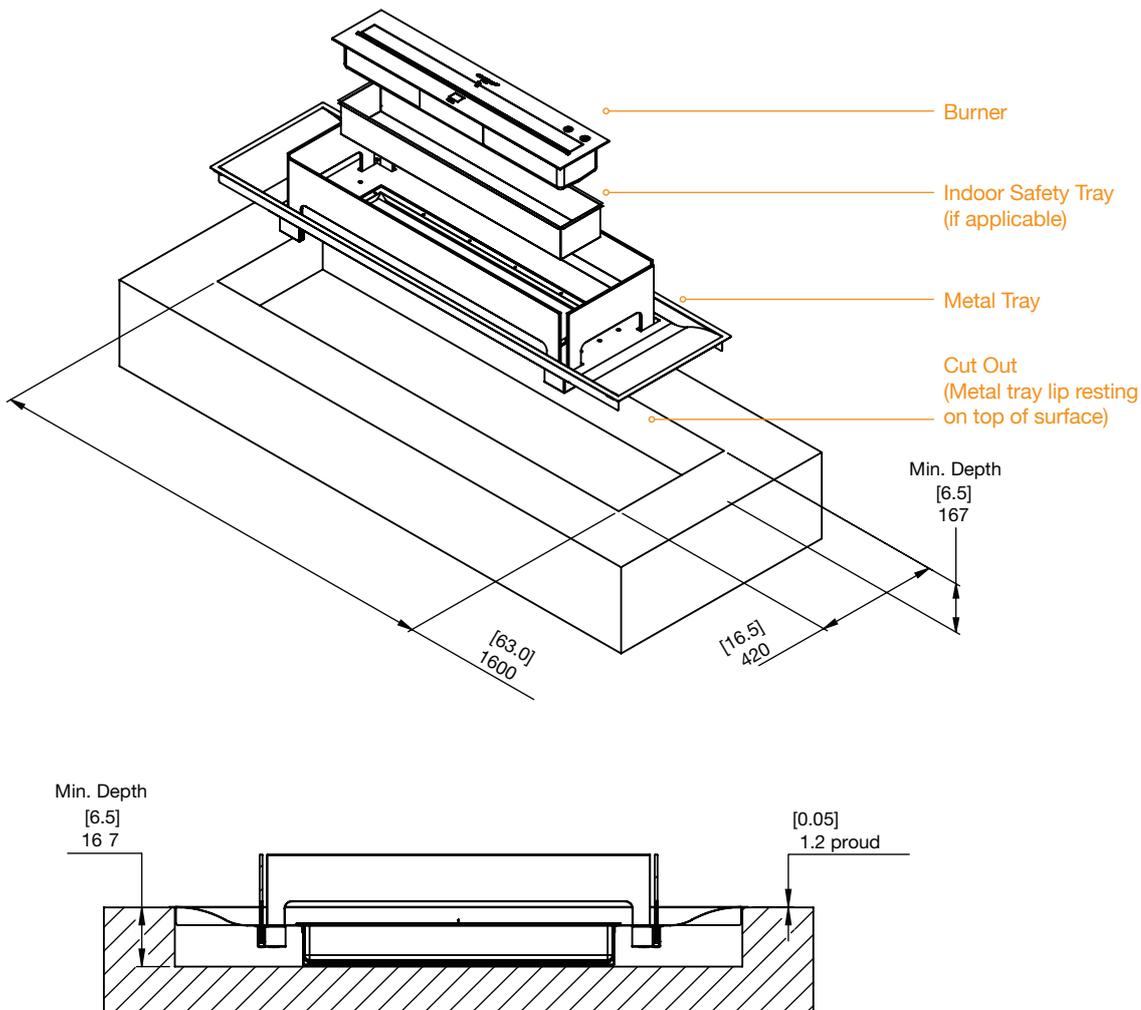
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FOR MORE INFORMATION PLEASE REFERENCE THE CLEARANCE & INSTALLATION MANUAL

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Linear Curved 65 Cut-out dimensions

Physical model dimensions should be verified against cut out dimensions BEFORE installation begins to confirm tolerances align.



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