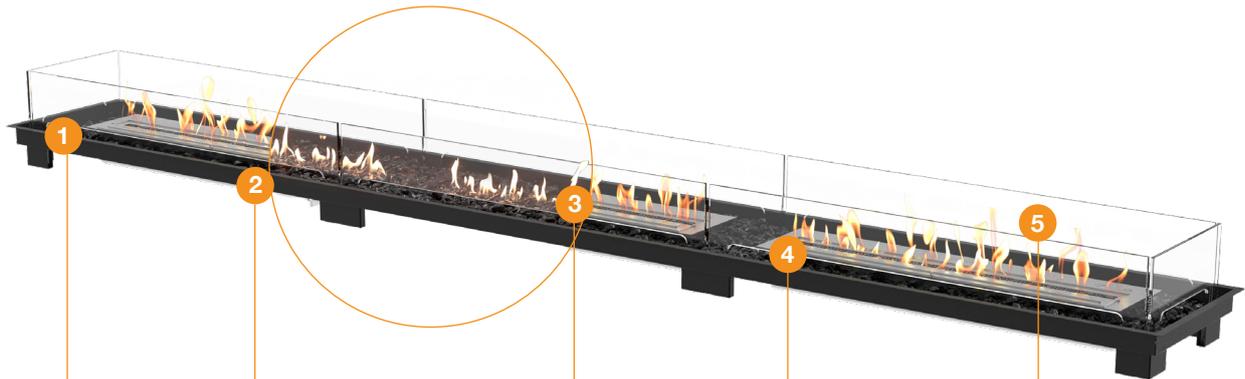


Linear 130



Linear 130 Design features



1. Decorative Media

Fire Pit Kits come with black glass charcoal.

2. Black Hi-Temp Coated Stainless Steel Tray

All Fire Pit Kits feature an Inlay Black Tray to house the compatible burner, included decorative media and glass fire screen.

3. Triple Fuel Advantage

Choose between plumbed natural gas, readily available propane, or our eco-friendly bioethanol fuel system. We make it easy for you to achieve exactly what you want, for exactly where you want it.

Clean Burning Flame

Unlike traditional wood fire pits, our fire pit kits produce no smoke, no soot, and no ash for an enjoyable experience without the mess.

4. Colours

Bioethanol models are 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.

5. Glass Fire Screen

Crafted from toughened, tempered glass for higher strength and shatter resistance, the windscreen is equipped for outdoor performance.

Global Compliance

This model complies with existing standards in the USA, Europe, UK and Australia. O-TL listed to UL 1370, EN 16647 BSI Certified and ACCC Safety Mandate compliant for bioethanol burners. LP/NG burners are UL/ULC listed to ANSI Z21.97-2017 and CSA 2.41-2017, and Gas Appliance Regulation 2016/426 as it applies to EU (CE) and UK (UKCA).

Linear 130 Accessories



Included accessories



Decorative Glass Charcoal

Our Glass Charcoal is made from high-quality tempered glass.



Glass Fire Screen

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



Jerry Can with Safety Spout and e-NRG bottle adaptor

Jerry Can allows safe storing/decanting of e-NRG ethanol. e-NRG adaptor connects the Safety Spout to an e-NRG bottle. *e-NRG not available in all countries.*



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.

E Ethanol models only

Optional accessories



Outdoor Burner Cover

Black silicone outdoor burner covers protect burners from the elements when not in use.



Glass Cover Plate (MTO)

Enables fire pit tables to easily be transformed into a usable coffee table surface.

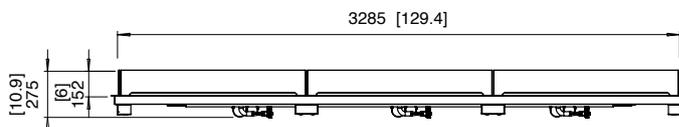
Linear 130 Specifications

Featuring three Burners, the Linear 130 provides the longest flame in EcoSmart's Fire Pit Kit Series. Creating a stunning statement fireplace indoors or out.

Ventilation and Efficiency*

Model Dimensions L x W x H mm/in	Compatible Burner	Fuel Capacity	Heats on Average (Indoors)	Thermal Output Net (MAX per burner)	Approx. Burn Time	Minimum Room Size
3375 x 430 x 310* 132.9 x 17 x 12.1	XL900 x 3 (Ethanol)	9 L [2.4 Gals] x 3	Over 180 m ² [1,935 ft ²]	16 MJ/h 15,000 BTU/h, 4.4 kW	8 - 13 hours	330 m ³ [11,652 ft ³]
*H: Ethanol Model	Liquid Propane	NA	Outdoor Use Only	65,000 BTU/h, 19kW	8 - 20 hours	Outdoor Use Only
	Natural Gas				Unlimited	

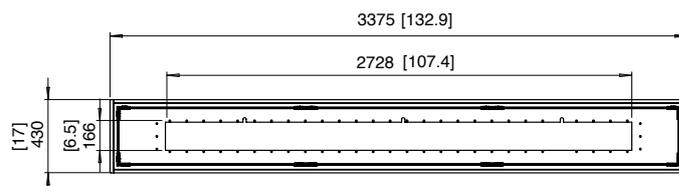
Application ¹	Indoor & Outdoor
Colour	Black ESF.B.FPK.L.130 ESF.B.FPK.L.130.G
Burner Colours	Stainless Steel Black
Materials	Black Hi-Temp Coated Stainless Steel Tray, Toughened Glass Fire Screen, Grade 304 Stainless Steel Burner, with optional Black Ceramic Coating
Approx. Weight	105.9kg [233.1lbs] Weight includes burner and accessories.
Fuel Type	e-NRG Bioethanol, Liquid Propane or Natural Gas



FRONT AND SIDE VIEW (Gas)



FRONT AND SIDE VIEW (Ethanol)



TOP VIEW

*These values are indicative only.

¹ LP/NG is suited for Outdoor use only. Bioethanol is suited for both Indoor/Outdoor use, however, additional parts are REQUIRED for indoor use. Please advise your Sales Representative at the time of purchase so that the product can be configured accordingly. This model complies with existing standards in the USA, Europe, UK and Australia. O-TL listed to UL 1370, EN 16647 BSI Certified and ACCC Safety Mandate compliant for bioethanol burners. **To comply with EN 16647 the Indoor Safety Tray must be installed before operating indoors. LP/NG burners are UL/ULC listed to ANSI Z21.97-2017 and CSA 2.41-2017, and Gas Appliance Regulation 2016/426 as it applies to EU (CE) and UK (UKCA).

FOR MORE INFORMATION PLEASE REFERENCE THE CLEARANCE & INSTALLATION MANUAL

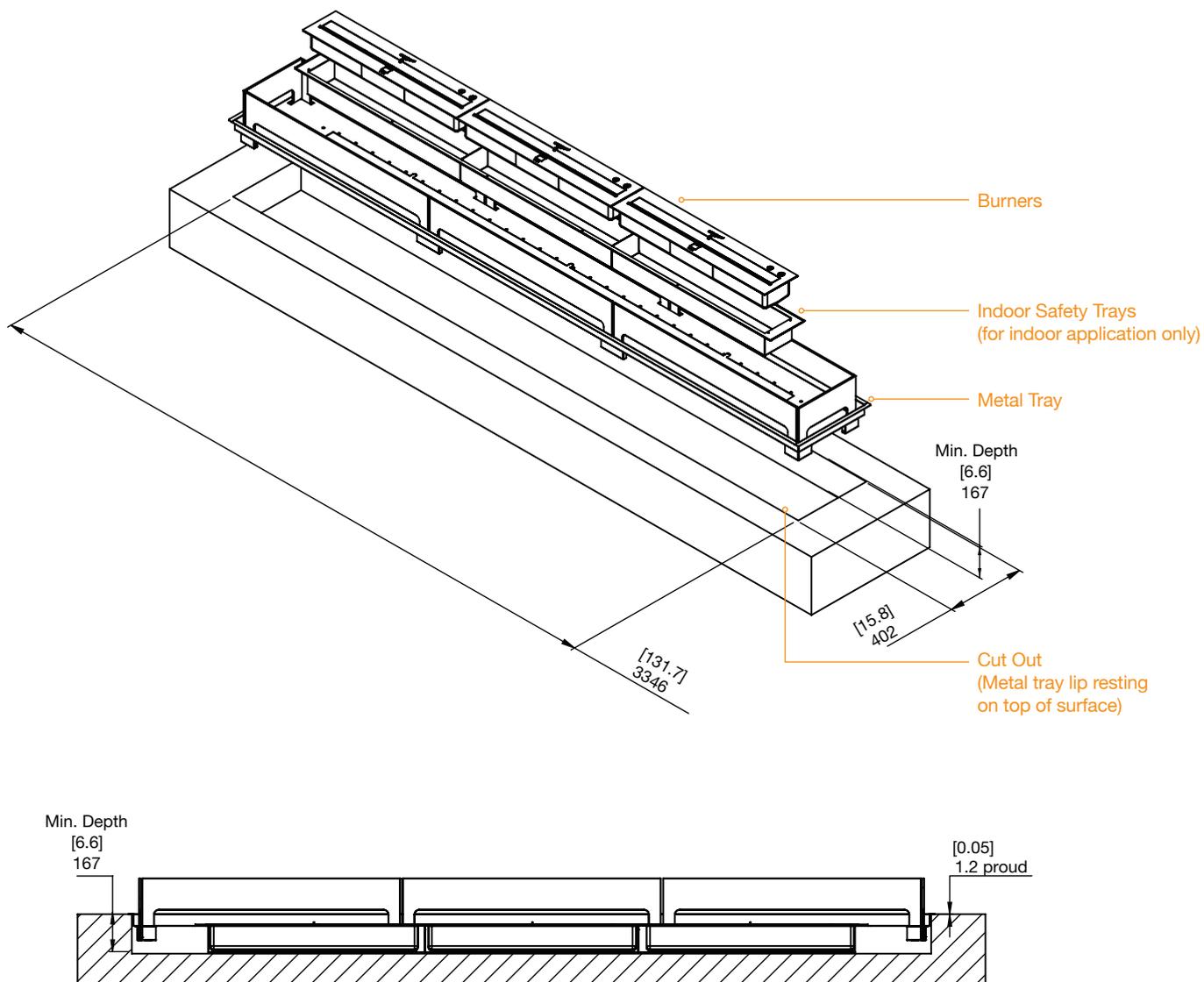
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Linear 130 Cut-out dimensions

Bioethanol

Outdoor & Indoor Application

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



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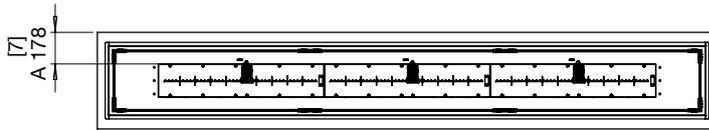
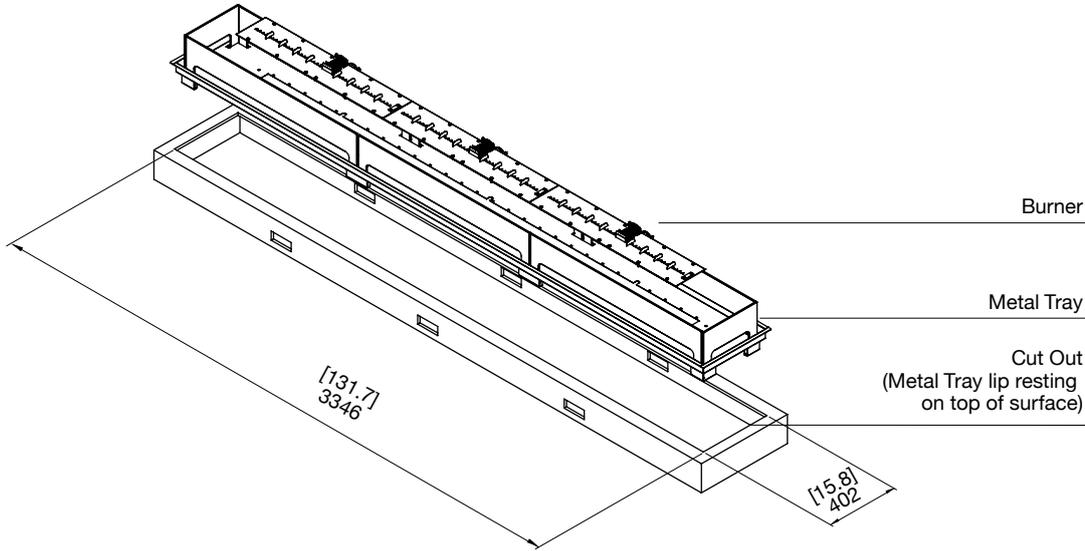
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Linear 130 Cut-out dimensions

Hard Piped Natural Gas & Propane

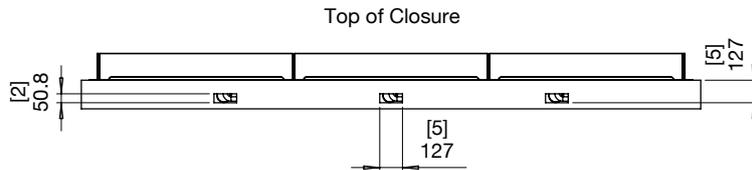
Outdoor Application only

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

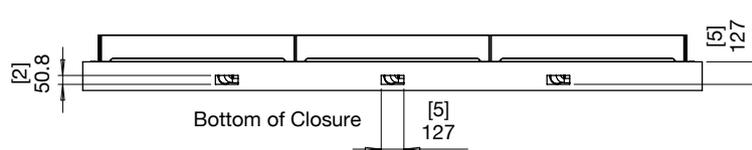


A 1/8IN ROD MUST BE ABLE TO PASS THROUGH ALL VENTS. NO SCREEN OR MESH SHOULD BE USED.

MINIMUM REQUIREMENT



HARD-PIPED NATURAL GAS ENCLOSURE
2 EQUAL SIZE VENTS REQUIRED.
VENTS SHOULD BE WITHIN **127MM [5IN]** OF THE **TOP** OF CLOSURE.



HARD-PIPED PROPANE ENCLOSURE
2 EQUAL SIZE VENTS REQUIRED.
VENTS SHOULD BE WITHIN **127MM [5IN]** OF THE **BOTTOM** OF CLOSURE.

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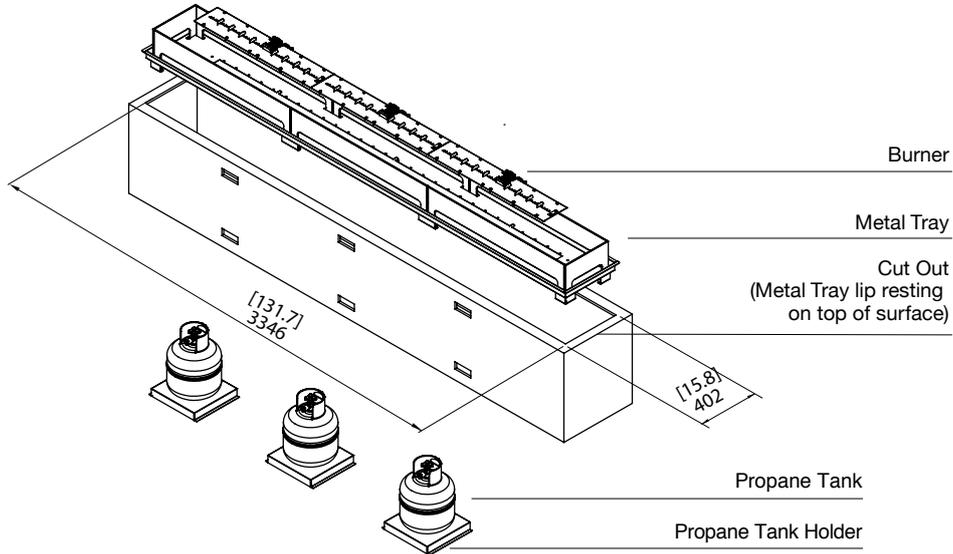
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Linear 130 Cut-out dimensions

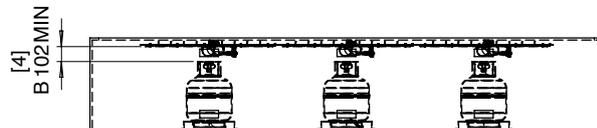
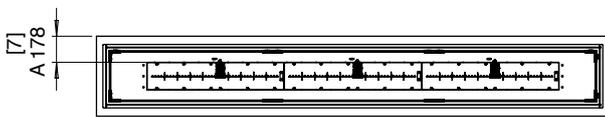
Self Contained Propane

Outdoor Application only

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

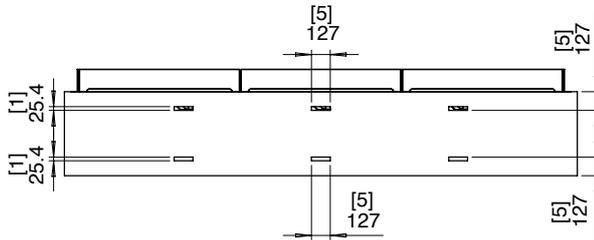


NOTE: Retention means must be provided to limit the movement of the LP gas cylinder.



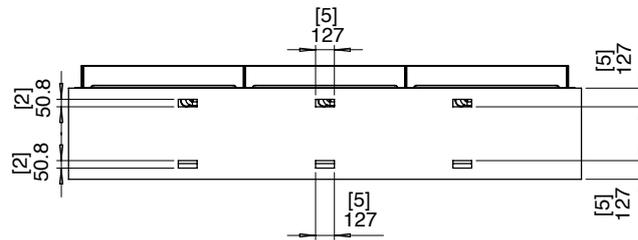
A 1/8IN ROD MUST BE ABLE TO PASS THROUGH ALL VENTS. NO SCREEN OR MESH SHOULD BE USED.

MINIMUM REQUIREMENT



10LBS PROPANE BOTTLE ENCLOSURE
4 EQUAL SIZE VENTS REQUIRED

MINIMUM REQUIREMENT



20LBS PROPANE BOTTLE ENCLOSURE
4 EQUAL SIZE VENTS REQUIRED

TOP VENTS SHOULD BE WITHIN 127MM [5IN] OF THE TOP OF CLOSURE.
BOTTOM VENTS SHOULD BE WITHIN 127MM [5IN] OF THE BOTTOM OF CLOSURE.

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