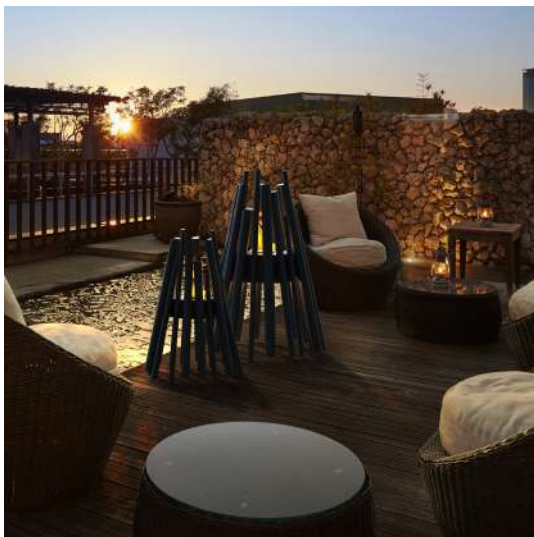


# Stix Series

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ecosmart<sup>+</sup>  
Fire

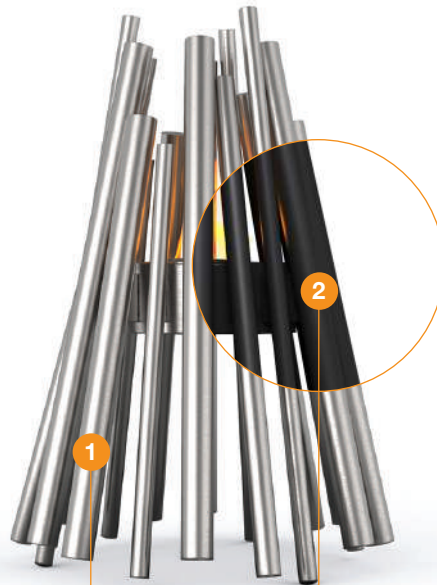
Stix is an award-winning fireplace with a striking geometric form that evokes the mood and magnetism of a classic campfire, offered in two sizes: the compact Stix and the larger Stix 8.



# Stix Series

ecosmar<sup>+</sup>  
Fire

## Design Features



### 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.

### Available in Two Sizes

The Stix Series is available in two sizes – Stix (small) and Stix 8 (large) – and are striking either standalone or together.

### 1. Versatile & Incredibly Durable

EcoSmart portable fireplaces 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.

\*If located in coastal areas or near swimming pools, Stix needs to be washed down regularly to remove salt/pool water to prevent rust.

### 2. Colours

Stix 8 is available in black, with the option of a black or stainless steel burner. Stix is available in black or stainless steel, also with a choice of a black or stainless steel burner.

### Quick & Easy Installation

With no installation or building works required, simply unpack, put into position, and off you go.

### Ground Fixing Brackets

Models come with fixing brackets for permanently locating into a fixed position.

### Global Compliance

These models comply with existing standards in the USA, O-TL listed to UL 1370.

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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.



#### **AB8 Efficiency Ring**

Placed over the internal burner vent, it serves to increase the efficiency of the burner as well as further stabilise the flame.

(Included with Stix 8 only)



#### **Jerry Can Spout Extension**

Securely attaches to the Safety Spout, the Extension Spout ensures easy refuelling when there is restricted access to the filling point.

### Optional



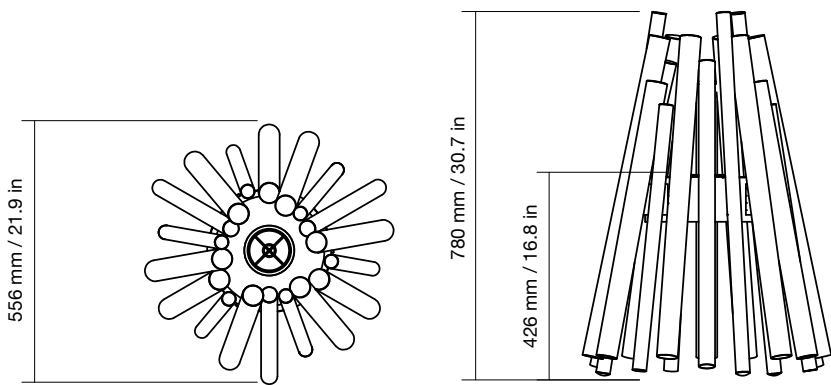
#### **Outdoor Cover**

Take care of and protect your investment by using our high quality protective outdoor covers.

\*e-NRG not available in all countries.

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Specifications



ESF.O.STX

Product Dimensions

L 556 mm [21.9 in]  
W 556 mm [21.9 in]  
H 780 mm [30.7 in]

Weight (approx)

14 kg [30.8 lb]  
Weight includes burner.

Product Materials

Brushed Grade 304 Stainless Steel or Grade 202 Stainless Steel with Black Powder-Coating (Stix Black) Surround, Grade 304 Stainless Steel Burner, with optional Black Ceramic Coating

Surround Colours

Available in:  
Stainless Steel or Black



Burner Colours

Available in:  
Stainless Steel or Black



Burner Ventilation and Efficiency\*

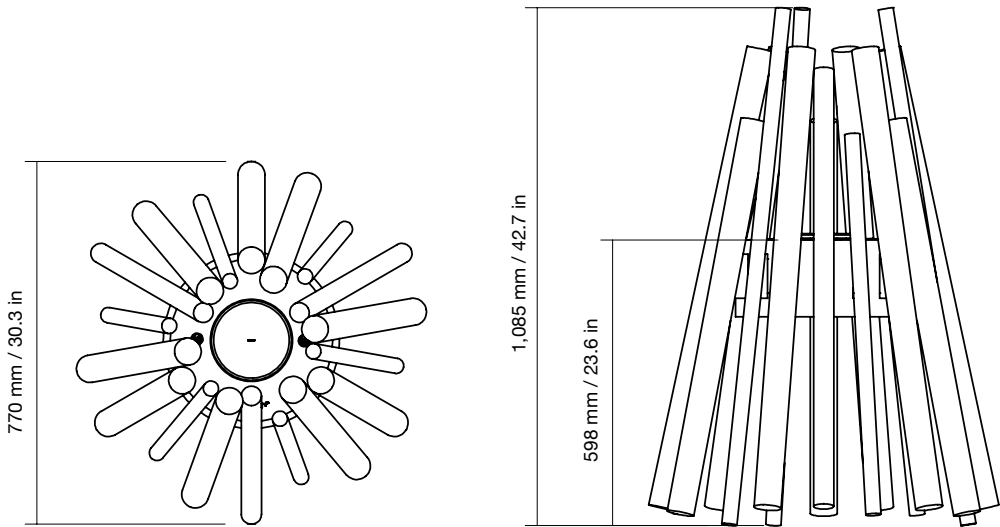
| Fuel Type                     | Compatible Burner | Fuel Capacity    | Heats on Average (Indoors)                    | Thermal Output Net (MAX per burner) | Approx. Burn Time | Minimum Room Size                          | Application <sup>1</sup> |
|-------------------------------|-------------------|------------------|-----------------------------------------------|-------------------------------------|-------------------|--------------------------------------------|--------------------------|
| e-NRG Bioethanol<br>e-NRG.com | AB3               | 2.5 L [0.7 Gals] | Over 20 m <sup>2</sup> [215 ft <sup>2</sup> ] | 6.14 MJ/h, 5,800 BTU/h, 1.7 kW      | 8 - 11 hours      | 40 m <sup>3</sup> [1,413 ft <sup>3</sup> ] | Outdoor                  |

\*These values are indicative only and may vary depending on the model purchased, installation, and the seasonal resource used to manufacture e-NRG. This model comes with fixing brackets for permanently locating into a fixed position. This model complies with existing standards in the USA, O-TL listed to UL 1370.

For more information please reference the Clearance & Installation Manual

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## Specifications



ESF.O.STX8.BL

### Product Dimensions

L 770 mm [30.3 in]  
W 770 mm [30.3 in]  
H 1,085 mm [42.7 in]

### Weight (approx)

30.9 kg [68.1 lb]  
Weight includes burner.

### Product Materials

Grade 202 Stainless Steel with Black Powder-Coating  
Surround, Grade 304 Stainless Steel Burner with optional  
Black Ceramic Coating

### Surround Colours

Available in:  
Black



### Burner Colours

Available in:  
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 <sup>1</sup> |
|--------------------------------------|------------------------|---------------|-------------------------------------------------|-------------------------------------|-------------------|---------------------------------------------|--------------------------|
| e-NRG Bioethanol<br><b>e-NRG.com</b> | AB8                    | 8 L [2.1 Gal] | Over 60 m <sup>2</sup> [645 ft <sup>2</sup> ]   | 21.56 MJ/h, 20,433 BTU/h, 5.99 kW   | 7 - 9 hours       | 116 m <sup>3</sup> [4,096 ft <sup>3</sup> ] | Outdoor                  |
|                                      | With Efficiency Ring** |               | Over 30 m <sup>2</sup> [322.9 ft <sup>2</sup> ] | 13.9 MJ/h, 12,860 BTU/h, 3.77 kW    | 9 - 11 hours      |                                             |                          |

\*These values are indicative only and may vary depending on the model purchased, installation, and the seasonal resource used to manufacture e-NRG.  
This model comes with fixing brackets for permanently locating into a fixed position.  
This model complies with existing standards in the USA, O-TL listed to UL 1370.

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