

FLEX 104BY

BAY FIREPLACE



Clean Burning

Fueled by clean burning e-NRG bioethanol

Single Room Application

Bay fireplaces feature three open sides - view the flame from the front and both sides.

Global Compliance

These models comply with existing standards in the USA, Europe, UK and Australia. UL Listed, EN 16647 BSI Certified, ACCC Safety Mandate compliant.

Toughened Safety Screen

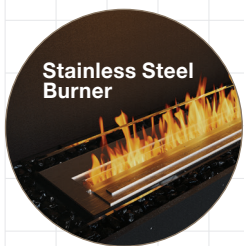
Your Flex Fireplace features toughened glass to stabilise the flame in windy conditions and provide an additional layer of safety and comfort. The Integrated windscreen sits flush behind the frame.

Decorative Side Box

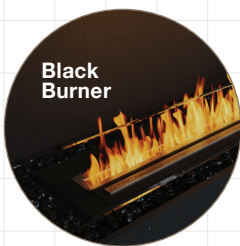
When a decorative box is added, the panel between the standard fire and the decorative box is glass.

Colours

Available in a timeless black finish, Flex Fireplaces come with Stainless Steel or Black burners.



Stainless Steel Burner



Black Burner

Built to Last a Lifetime

Zinc sealed steel construction powder coated with super hi-temp black paint prevents rusting so all fireplaces can be used both indoors or outdoors.

Zero Clearance

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

Included Accessories

Optional Accessory



Jerry Can, Safety Spout & e-NRG bottle adaptor



Lighting Rod + Lighter



Operations Manual



Baffles (N/A Flex 18)



Black Glass Charcoal



Glass Fire Screen/s



Decorative Steel Logs

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Bay Fireplaces

Award	2020 BIMSmith Best Award (USA)
Application	Indoor & Outdoor
Materials	Mild Steel (Zinc Sealed), Toughened Glass, Grade 304 Stainless Steel
Colours	Black Firebox, Stainless Steel or Black Burner/s
Fuel Type	e-NRG Bioethanol

Flex 104

ESF.1.FX.104BY

Weight	152.9kg [336.4lbs] (Incl. burner/s, glass charcoal, glass)
Burner	XL1200 x 2
Volume Capacity	10 Litres [2.6 Gallons] x 2
Heats on Average	Over 130 square metres [1400 square feet]
Burn Time	9 - 14 hours (approx)
Minimum Room Size	230 cubic metres [8122 cubic feet] per fireplace
Minimum Wall Length	2,855mm [112in]

ESF.2.FX.104BY.BX2

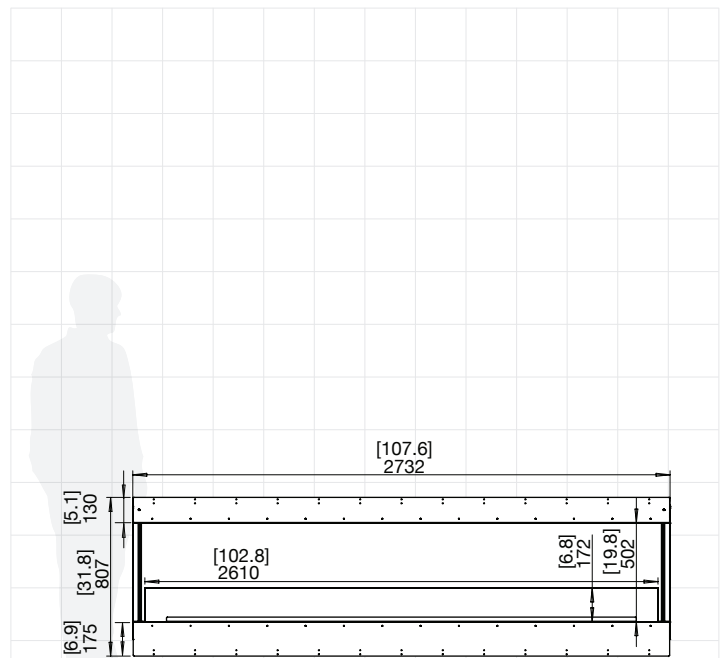
Weight	150.1kg [330.2lbs] (Incl. burner/s, glass charcoal, glass)
Burner	XL1200 x 1
Volume Capacity	10 Litres [2.6 Gallons] x 1
Heats on Average	Over 65 square metres [700 square feet]
Burn Time	9 - 14 hours (approx)
Minimum Room Size	115 cubic metres [4061 cubic feet] per fireplace
Minimum Wall Length	2,855mm [112in]

ESF.1.FX.104BY.BXL ESF.1.FX.104BY.BXR

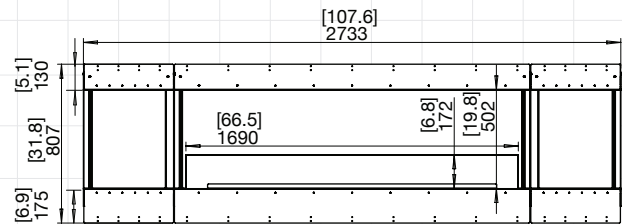
Weight	145.6kg [320.3lbs] (Incl. burner/s, glass charcoal, glass)
Burner	XL900 x 2
Volume Capacity	9 Litres [2.4 Gallons] x 2
Heats on Average	Over 120 square metres [1290 square feet]
Burn Time	8 - 13 hours (approx)
Minimum Room Size	220 cubic metres [7768 cubic feet] per fireplace
Minimum Wall Length	2,855mm [112in]

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

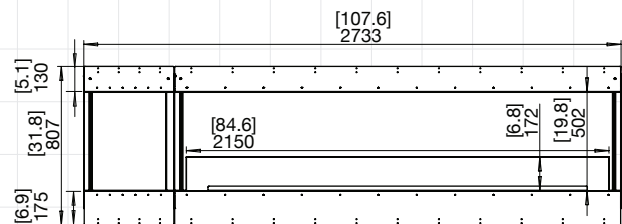
These values are indicative only and may vary depending on the model purchased, installation, and the seasonal resource used to manufacture e-NRG.



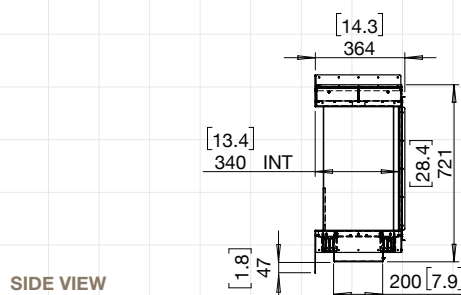
104BY (FLAME ONLY)



104BY.BX2 (LEFT & RIGHT DECORATIVE BOXES)



104BY.BXL (LEFT DECORATIVE BOX AS ILLUSTRATED)
104BY.BXR (RIGHT DECORATIVE BOX)



SIDE VIEW

FOR MORE INFORMATION PLEASE REFERENCE THE CLEARANCE & INSTALLATION MANUAL

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Bay
Installations



FLEX68BY.BXL



FLEX68BY



FLEX68BY



FLEX104BY.BXL



FLEX122BY.BX2



FLEX104BY.BX2

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