

FORMA 1800 SINGLE-SIDED

WITH FLA3+ 1490 AUTOMATIC ETHANOL BURNER

BEV Technology®



BEST BUILD QUALITY

The product passed extensive tests carried out by the leading certification institutes. It is manufactured according to UL standards and is O-TL certified, meeting the most demanding safety and quality requirements.

SINGLE-SIDED FIRE VIEW

The classic fireplace design that delivers the most elegant panoramic view of the flame.

PROTECTIVE DEFLECTOR

With the attached deflector you can cover the fireplace housing with combustible materials.

TRUE ZERO CLEARANCE

The feature that allows you install the fireplace in a housing construction made of combustible materials.



INTEGRATED CONTROL PANEL

The FLA3+ burner has an intuitive control panel with an LCD screen and inlet for automatic refuelling.

AUTOMATIC FLA3+ BURNER

The automatic burner with the patented BEV Technology® is the most advanced product in the industry ensuring the cleanest burning process without any smoke, smell or ash. The flame is produced by combusting ethanol vapors and has no direct contact with the liquid fuel.

REMOTE CONTROL OPTIONS

Control the fire with the included remote, app on your smartphone or home automation system.



GLASS SCREEN

The dedicated toughened glass plate covers the flame making it stable and even.

Forma 1800 Single-Sided

Burner model	FLA3+ 1490 (BEV Technology®)
Fuel tank capacity	26.8 L
Maximum burn time	32 hours
Maximum heat output	15.0 kW
Minimum room cubature	150 m ³
Flame height regulation	6 stages
Weight	117.4 kg
Fuel type	bioethanol 86 - 96,6%
Flue	not required
Air change rate	1 space volume per hour
Power supply	230 V
Finish	black powder coating
Materials	steel, galvanized steel, toughened glass
Application	for indoor use only

CONTROL OPTIONS



included



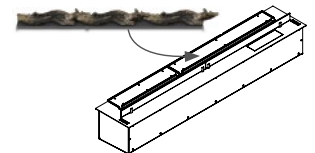
included



optional

'PLANIKA N-CONTROL' APP

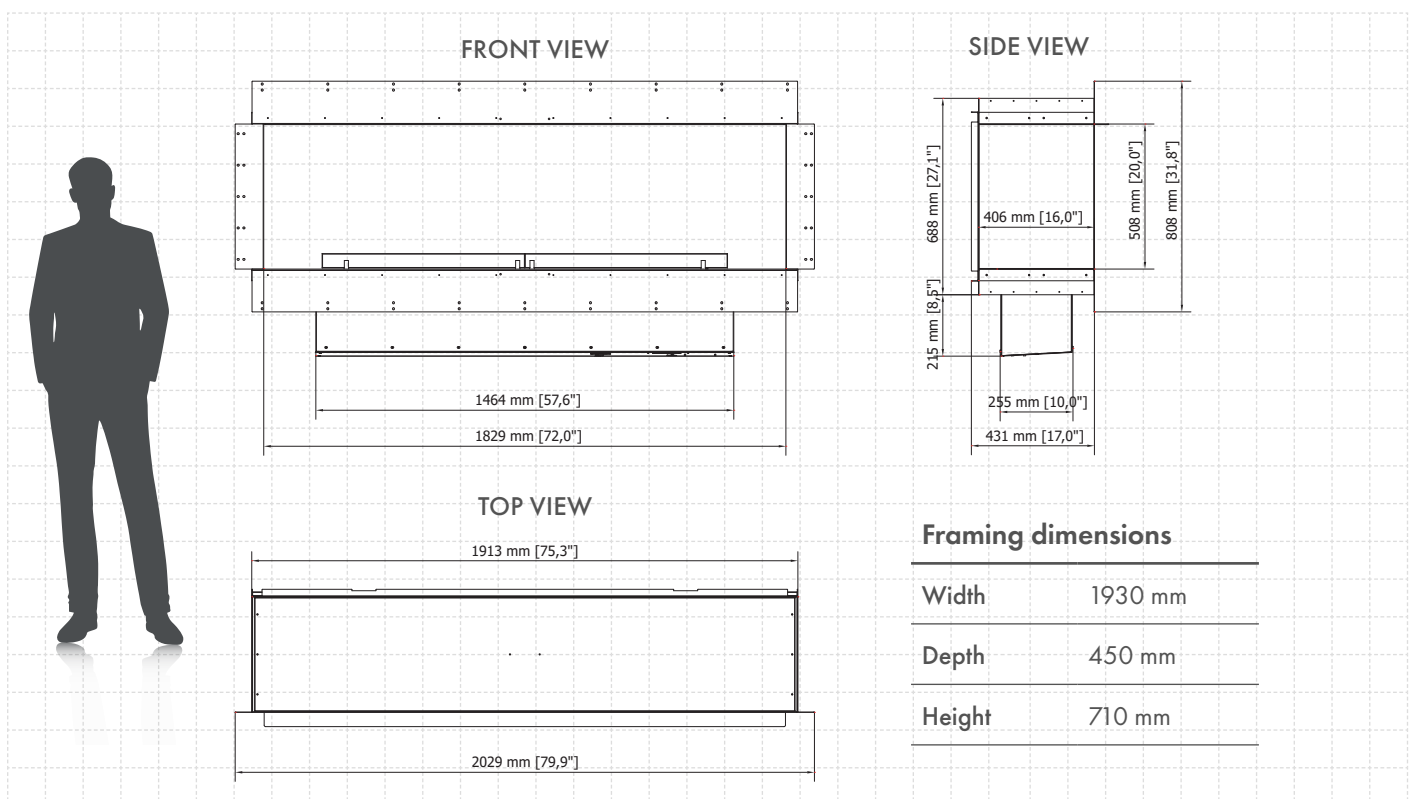
Control the fire with your smartphone!



optional tray with 3 ceramic logs
(installed on the top of the burner, behind the fire line)

O-TL certified 

Manufactured to UL standards



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