

FIRE LINE AUTOMATIC 4+ (990mm) AUTOMATIC BEV® BURNER

Net Zero fireplace with the BEV Technology®



AUTOMATIC BEV® BURNER

The BEV Technology® guarantees burning that is free of smoke, odor, or ash. This technology creates a flame by burning ethanol vapors, ensuring that the fire has no direct contact with the liquid fuel.



REMOTE CONTROL

Easily control your fireplace with the handy remote. You're in charge of the flames. Go for one of 6 flame levels to adjust the ambience and coziness to your needs.



AUTOMATIC REFILLING

The automatic pump communicates with the device, delivering the necessary amount of fuel. There is no risk of overfilling the tank or spilling the fuel.



TOUCH CONTROL PANEL

Experience the ultimate convenience with the LCD touch control panel. Easily adjust the fireplace settings, check fuel levels, or set a shut-off timer. Additionally, the child lock feature ensures safety for the youngest users.



MOBILE APP

A fireplace controlled by an app offers the convenience of adjusting flame settings and ambience remotely, enhancing comfort and ease of use.



OPTIONAL DECORATIVE LOGS

Enhance your fireplace's aesthetic with our optional tray of new decorative logs, adding a touch of elegance and warmth to any room.

Fire Line Automatic 4+ (990mm)

(BEV Technology®)

Fuel tank capacity	17.2 L
Maximum burn time	26 hours
Maximum heat output	7.0 kW
Minimum room cubature	70 m ³
Flame height regulation	6 stages
Weight	38.5 kg
Fuel type	bioethanol 95 - 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, tempered glass
Application	for indoor use only

CONTROL OPTIONS



included



included



optional

'PLANIKA BEV' APP

Control the fire with your smartphone!



FREESTANDING



ROOM DIVIDER

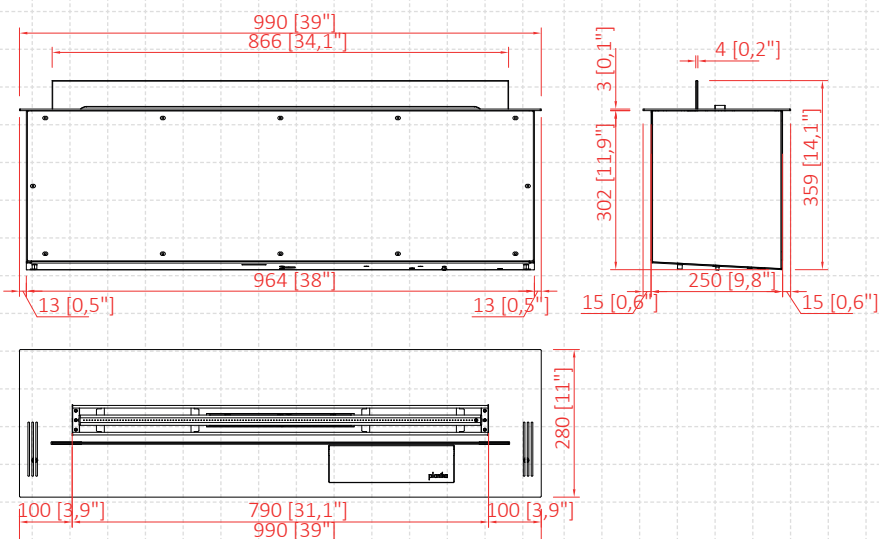
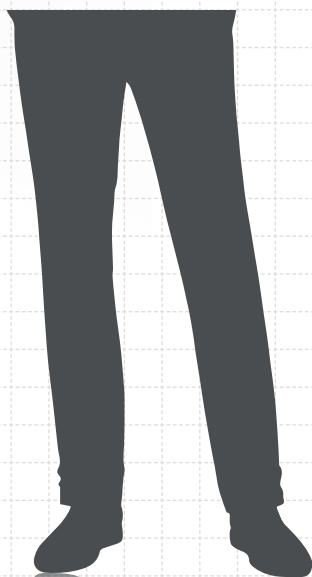


TUNNEL



ISLAND

Freestanding, Room Divider, Tunnel and Island housings require FLA4 with Frame & Glass Panels



custom burner finish
in RAL palette colour



custom length
available on request

