

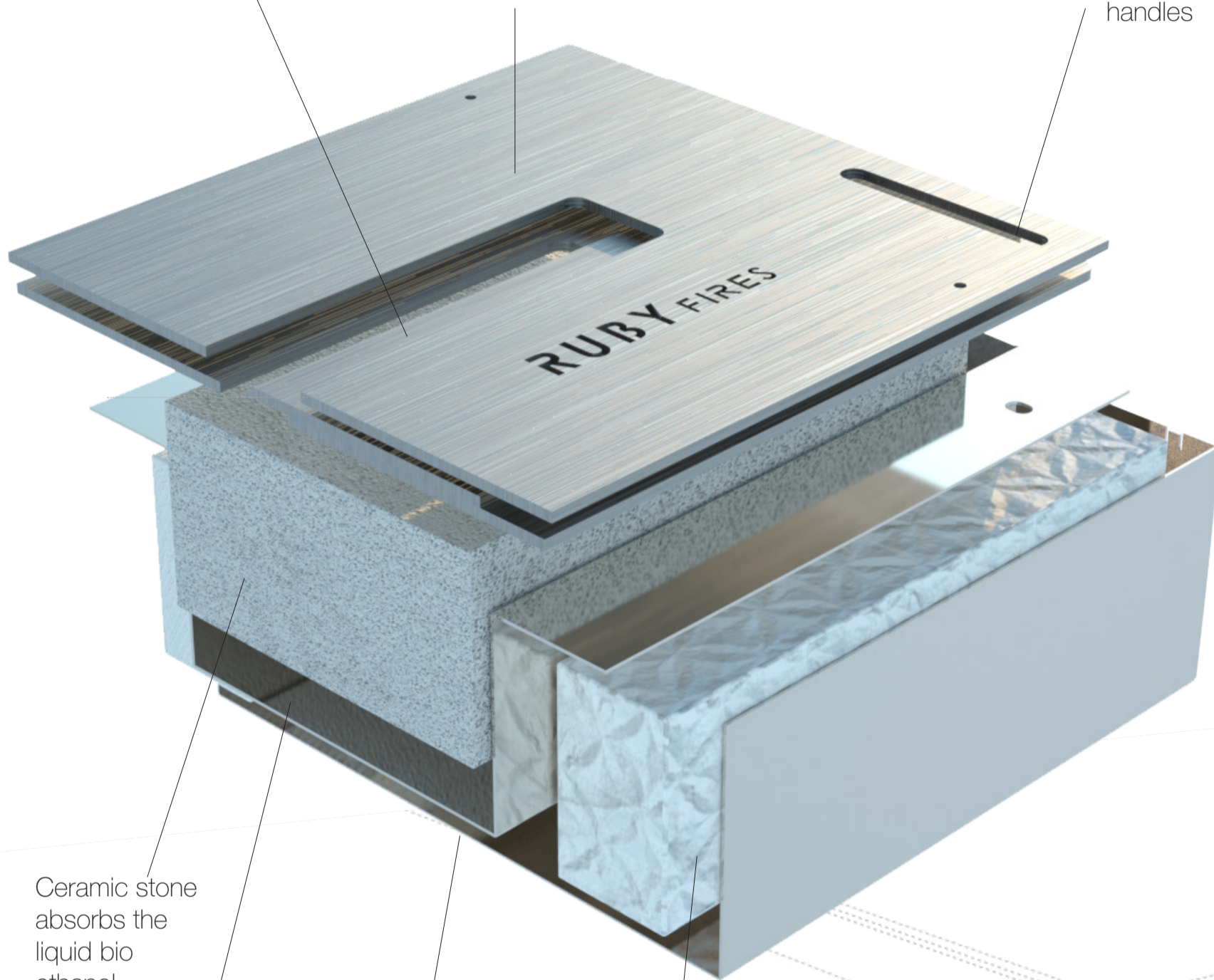
# Ceramic Burner

*The safest Bio Fire*

Safety device for extinguishing fire.

Complete burner is made of high quality stainless steel

Latch is operated with use of handles



Ceramic stone absorbs the liquid bio ethanol.

Inner case

Outer case

Ceramic wool in outer case absorbs excess liquid in case of overfilling.

Integrated safety: filling is only possible when burner-opening is closed



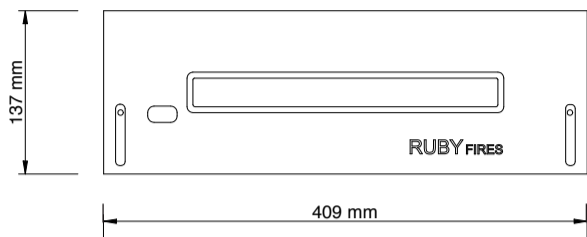
DIN  
4734-1



# Ceramic Burners

## Collection

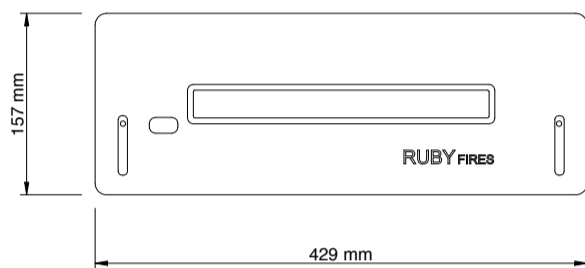
### Ceramic Burner 4114 B/S



Dimensions (LxWxD)	410x140x80 mm
Capacity	0,8 liter
Usage	0,30 l/h.
Burning time	3,5/4 h.
Heat output	2 kW.
Room size	min. 70m <sup>3</sup>



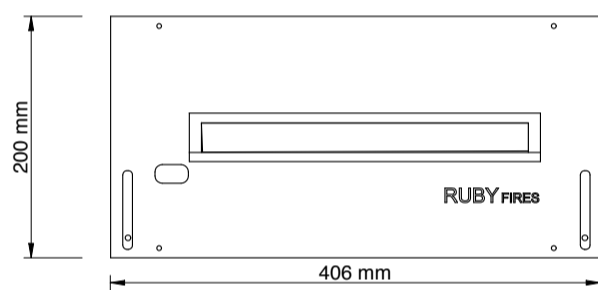
### Ceramic Burner 4114 LB/LS



Dimensions (LxWxD)	410x140x80 mm
Top plate (LxW)	429x157 mm
Capacity	0,8 liter
Usage	0,30 l/h.
Burning time	3,5/4 h.
Heat output	2 kW.
Room size	min. 70m <sup>3</sup>



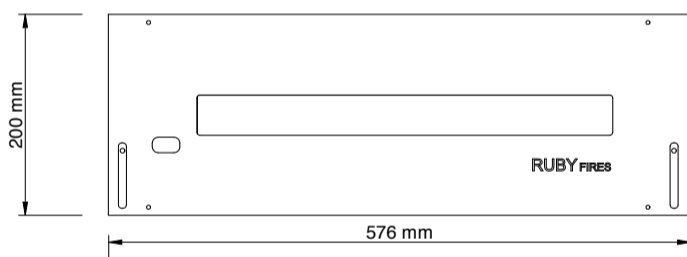
### Ceramic Burner 4120 B



Dimensions (LxWxD)	410x200x80 mm
Capacity	1 liter
Usage	0,32 l/h.
Burning time	3,5/4 h.
Heat output	2,5 kW.
Room size	min. 70m <sup>3</sup>



### Ceramic Burner 5820 B/S



Dimensions (LxWxD)	580x200x80 mm
Capacity	1,5 liter
Usage	0,47 l/h.
Burning time	3,5/4 h.
Heat output	3 kW.
Room size	min. 90m <sup>3</sup>



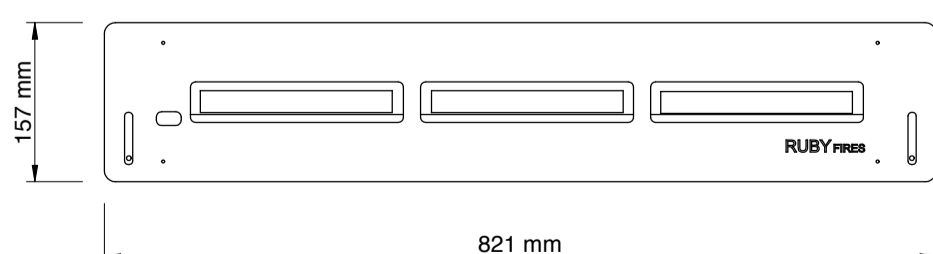
### Ceramic Burner 5820 LB/LS



Dimensions (LxWxD)	580x200x80 mm
Top plate (LxW)	596x220 mm
Capacity	1,5 liter
Usage	0,47 l/h.
Burning time	3,5/4 h.
Heat output	3 kW.
Room size	min. 90m <sup>3</sup>



### Ceramic Burner 8014 LS



Dimensions (LxWxD)	800x140x80 mm
Top Plate (LxW)	821x157 mm
Capacity	2 liter
Usage	0,49 l/h.
Burning time	3,5/4 h.
Heat output	3,5 kW.
Room size	min. 100m <sup>3</sup>

