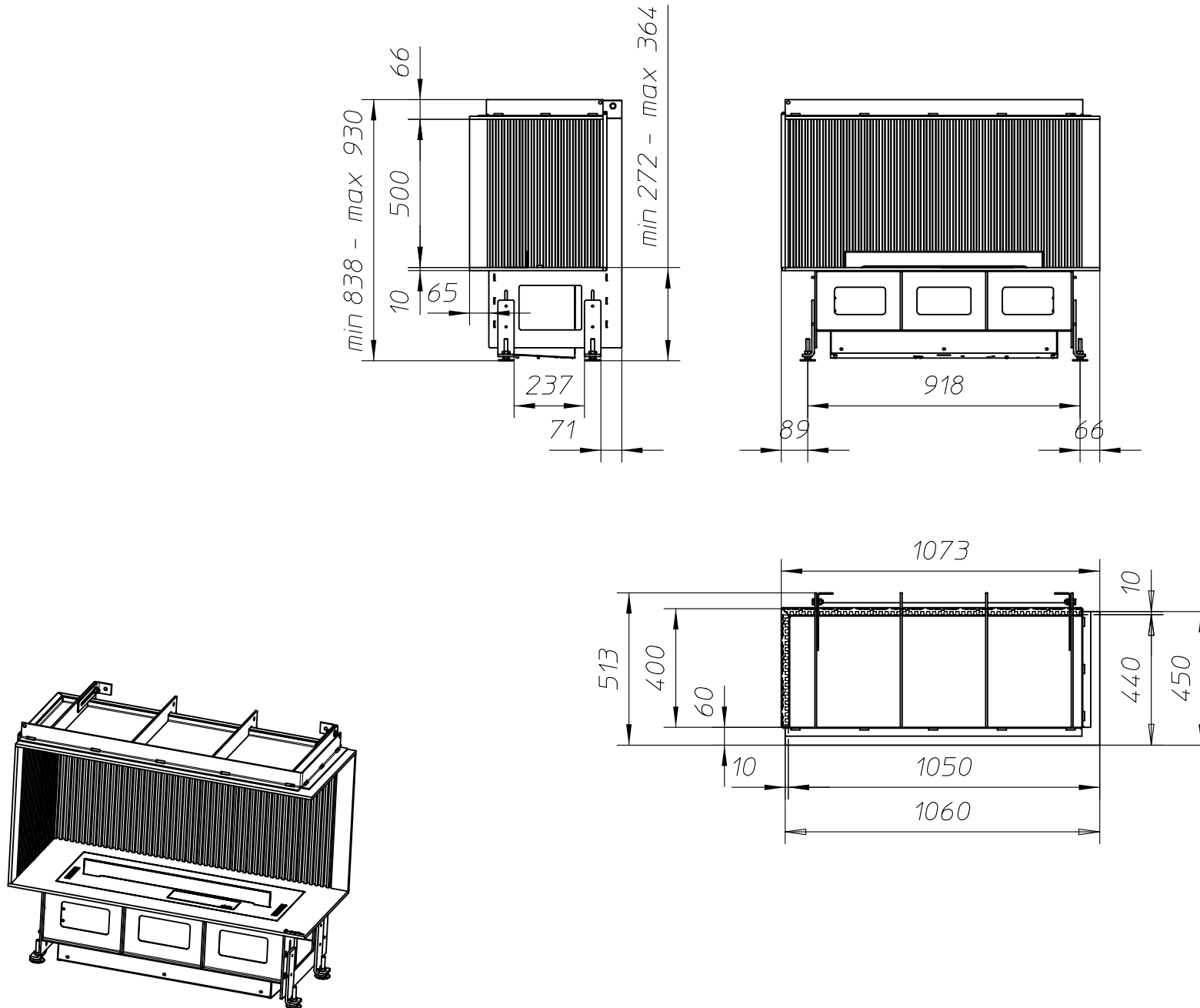




URBAN BEV

Metalfire

Technical Document

URBAN MF 1050-50 BEV 2SR
FLA4 BEV BURNER

Dimensions (mm)

- combustion opening WxH: 1050 x 500
- external WxHxD: 1060 x 838 x 493

Technical Data

PLANIKA	FLA4 790	FLA4+ 790
- burner fuel:	bio-ethanol	bio-ethanol
- burner width:	79 cm	79 cm
- burner power:	max. 4,4 kW	max. 4,4 kW
- tank content:	4,3 l	13,4 l
- burn time:	max. 8h	max. 25h
- minimum room size:	min. 44 m3	min. 44 m3
- weight burner:	24,1 kg	32,0 kg

Technical Data

PLANIKA FLA4	FLOG 790	FLOG+ 790
- burner fuel:	bio-ethanol	bio-ethanol
- burner width:	79 cm	79 cm
- burner power:	max. 6,9 kW	max. 6,9 kW
- tank content:	4,3 l	13,4 l
- burn time:	max. 7h	max. 21h
- minimum room size:	min. 69 m3	min. 69 m3
- weight burner:	24,0 kg	38,9 kg

Total weight frame with interior:
(without burner)

210 kg

Available interiors

- STANDARD
- ORIGINAL
- DESIGN
- ROUND
- TRIANGLE

First aid and technical support:

- support@metalfire.eu
- +32 9 261 51 90

scale 1:20	Rev. -
www.metalfire.eu EN 13229	CE
General dimensional tolerances up to 6mm Metalfire preserves the right to modify specifications without previous notice	Sheet 1/1

Urban BEV concepts can be fully custom-made

Convection outlets and flue outlets are available upon request.