



GAS FIREPLACES

Series FGH1

Collection 2026/2027

FUEGOLO

600

1000

1400

1800

Uno · Corner · Panorama · U-line · Vision

Minimal design. Maximum flame.

At Fuegolo, we believe that fire is more than a source of warmth. It is an expression of design, atmosphere and emotion.

Our passion is to create premium gas fireplaces that bring the beauty of a real flame into contemporary spaces. Combining refined aesthetics, quality materials, precision engineering and attention to detail, we create fire solutions designed to become a natural part of modern architecture and interior design.

The FGH1 series offers a tall viewing opening in up to five viewing configurations (Uno, Corner, Panorama, U-line and Vision) and four widths from 600 to 1800 mm, with single, split line and dual independent burner options, so that each fire feature can be tailored to its space.

We are committed to continuously improving our products, focusing on quality, reliability, functionality and timeless design.

Because for us, fire is not simply a product. It is an experience.



Fuegolo
Premium gas fire
Designed in Spain



The collection

Five configurations in four widths. Find the page for each model below.

Size	Uno	Corner	Panorama	U-line	Vision
600	p. 04	p. 05	p. 06	p. 07	p. 08
1000	p. 09	p. 10	p. 11	p. 12	p. 13
1400	p. 14	p. 15	p. 16	p. 17	p. 18
1800	p. 19	p. 20	p. 21	—	p. 22

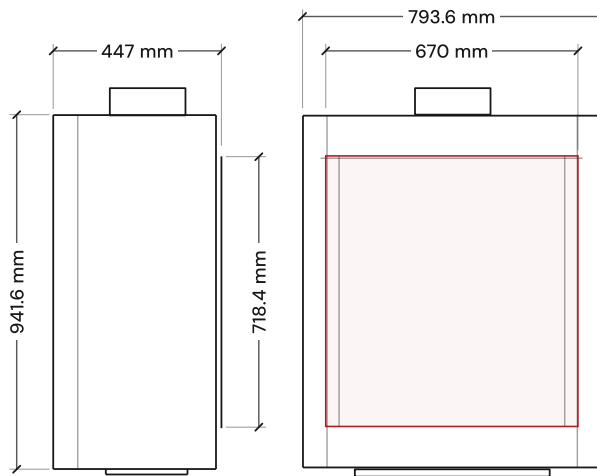
BURNER OPTIONS BY SIZE

600	Single burner · Dual independent	up to 12.6 kW
1000	Single burner · Split line · Dual independent	up to 17.9 kW
1400	Single burner · Split line	up to 22.5 kW
1800	Split line	up to 25.3 kW

Maximum direct heat output shown. All configurations of the same size share the same burner data.

FGH1 UNO 600

Uno 600



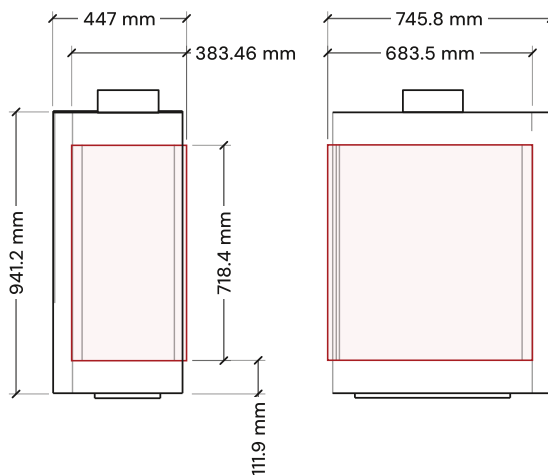
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	2.4 – 5.9 kW	2.7 – 6.3 kW	6.3 kW	85	0.86	0.61	130–200 mm
Dual independent Two separate lines, independently controlled	2.4 – 11.8 kW	2.7 – 12.6 kW	12.6 kW	85	0.86	0.61	130–200 mm

Dimensions in mm.

FGH1 C 600

Corner 600



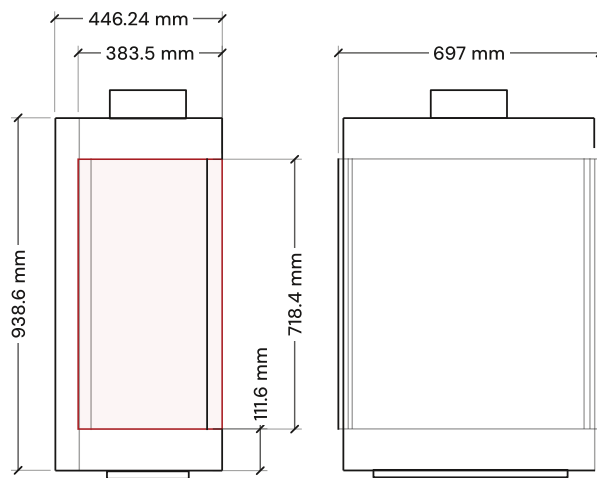
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	2.4 - 5.9 kW	2.7 - 6.3 kW	6.3 kW	85	0.86	0.61	130-200 mm
Dual independent Two separate lines, independently controlled	2.4 - 11.8 kW	2.7 - 12.6 kW	12.6 kW	85	0.86	0.61	130-200 mm

Dimensions in mm.

FGH1 PAN 600

Panorama 600



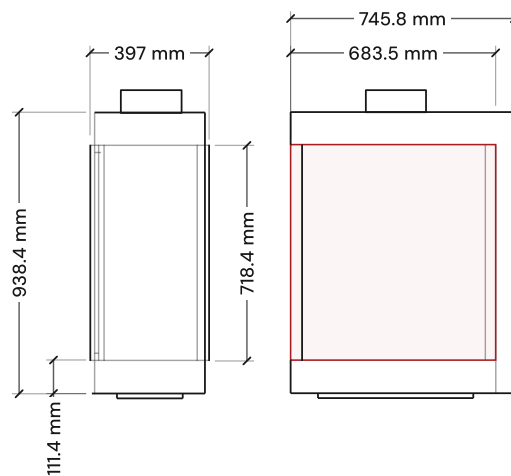
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	2.4 - 5.9 kW	2.7 - 6.3 kW	6.3 kW	85	0.86	0.61	130-200 mm
Dual independent Two separate lines, independently controlled	2.4 - 11.8 kW	2.7 - 12.6 kW	12.6 kW	85	0.86	0.61	130-200 mm

Dimensions in mm.

FGH1 U 600

U-line 600



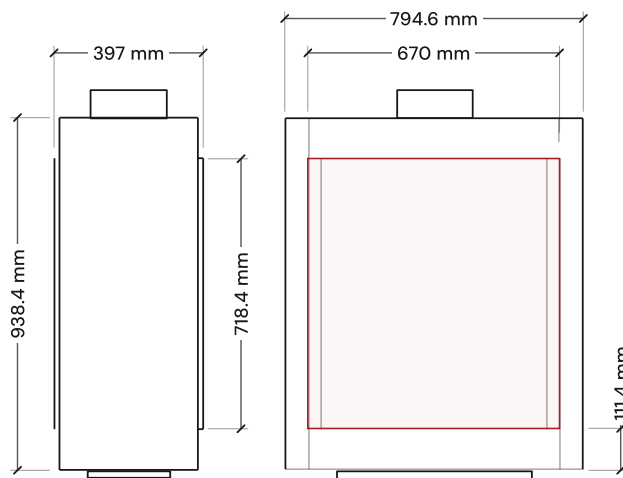
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	2.4 - 5.9 kW	2.7 - 6.3 kW	6.3 kW	85	0.86	0.61	130-200 mm
Dual independent Two separate lines, independently controlled	2.4 - 11.8 kW	2.7 - 12.6 kW	12.6 kW	85	0.86	0.61	130-200 mm

Dimensions in mm.

FGH1 V 600

Vision 600



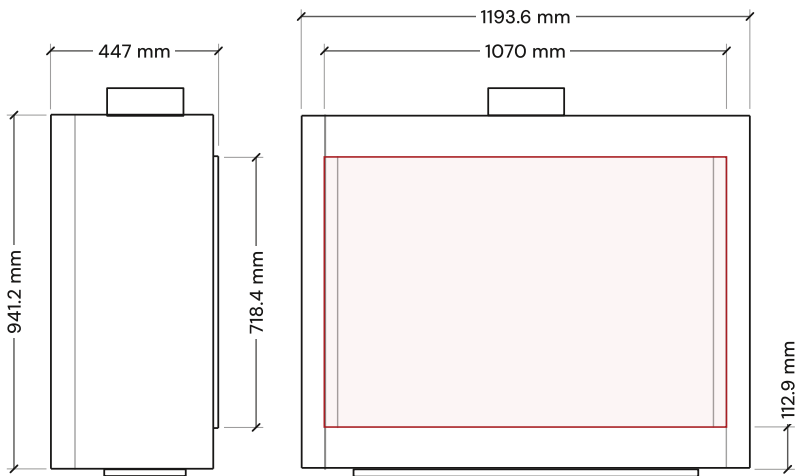
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	2.4 - 5.9 kW	2.7 - 6.3 kW	6.3 kW	85	0.86	0.61	130-200 mm
Dual independent Two separate lines, independently controlled	2.4 - 11.8 kW	2.7 - 12.6 kW	12.6 kW	85	0.86	0.61	130-200 mm

Dimensions in mm.

FGH1 UNO 1000

Uno 1000



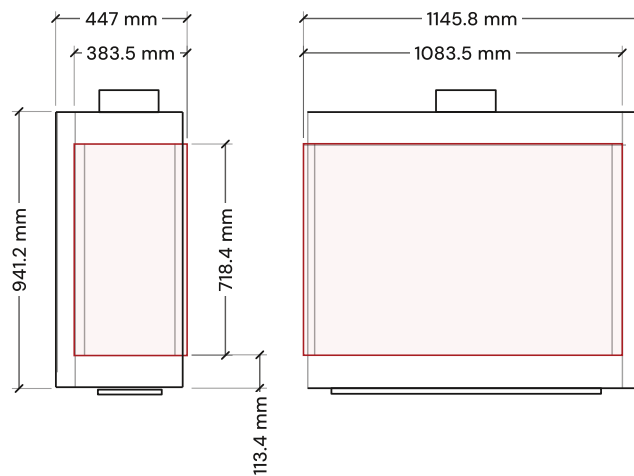
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	4.3 - 10.5 kW	4.8 - 11.6 kW	11.6 kW	85	0.86	0.61	130-200 mm
Split line One full line + one partial line, independently controlled	4.3 - 16.4 kW	4.8 - 17.9 kW	17.9 kW	85	0.86	0.61	130-200 mm
Dual independent Two separate lines, independently controlled	-	-	-	-	-	-	-

Dimensions in mm.

FGH1 C 1000

Corner 1000



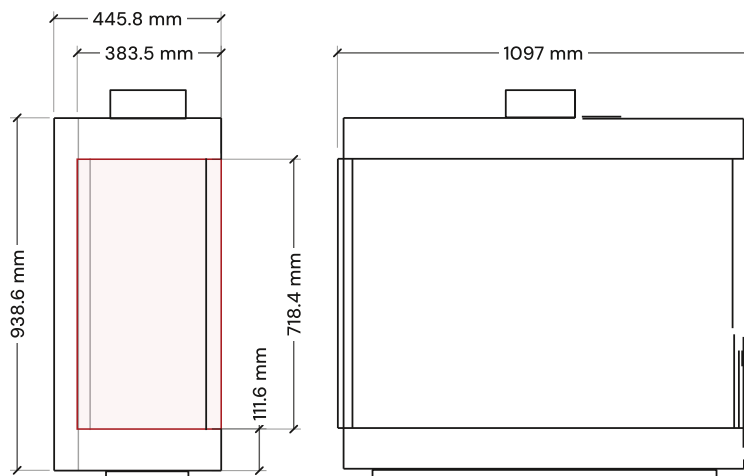
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	4.3 – 10.5 kW	4.8 – 11.6 kW	11.6 kW	85	0.86	0.61	130–200 mm
Split line One full line + one partial line, independently controlled	4.3 – 16.4 kW	4.8 – 17.9 kW	17.9 kW	85	0.86	0.61	130–200 mm

Dimensions in mm.

FGH1 PAN 1000

Panorama 1000



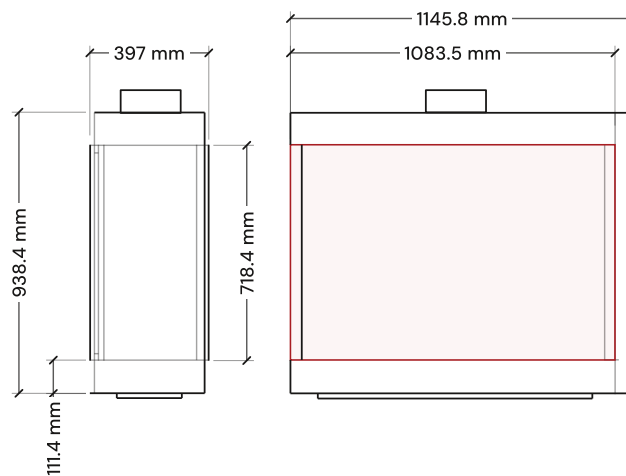
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	4.3 – 10.5 kW	4.8 – 11.6 kW	11.6 kW	85	0.86	0.61	130–200 mm
Split line One full line + one partial line, independently controlled	4.3 – 16.4 kW	4.8 – 17.9 kW	17.9 kW	85	0.86	0.61	130–200 mm

Dimensions in mm.

FGH1 U 1000

U-line 1000



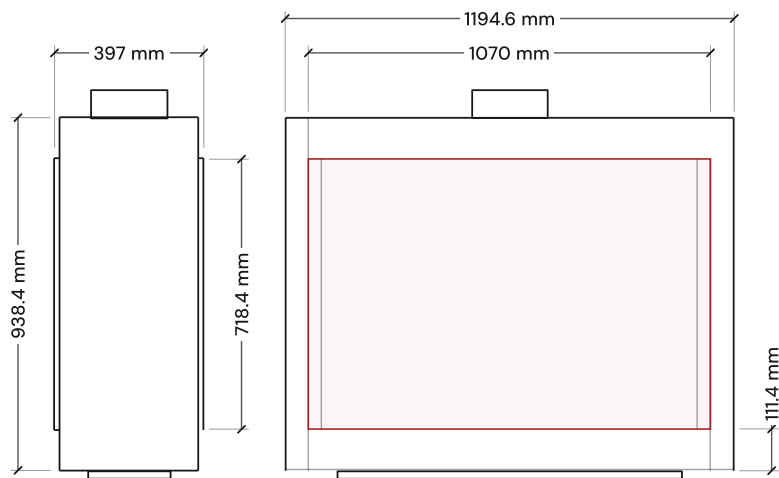
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	4.3 – 10.5 kW	4.8 – 11.6 kW	11.6 kW	85	0.86	0.61	130-200 mm
Dual independent Two separate lines, independently controlled	–	–	–	–	–	–	–

Dimensions in mm.

FGH1 V 1000

Vision 1000



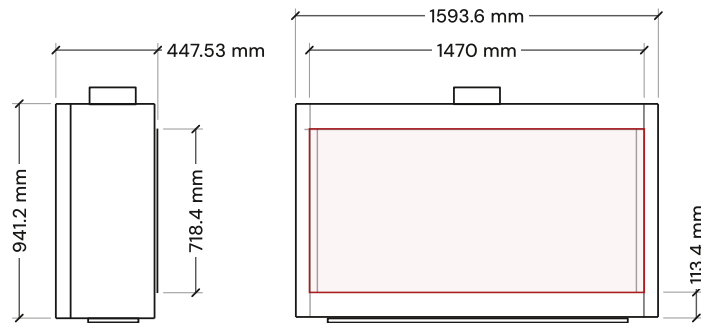
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	4.3 – 10.5 kW	4.8 – 11.6 kW	11.6 kW	85	0.86	0.61	130-200 mm
Dual independent Two separate lines, independently controlled	–	–	–	–	–	–	–

Dimensions in mm.

FGH1 UNO 1400

Uno 1400



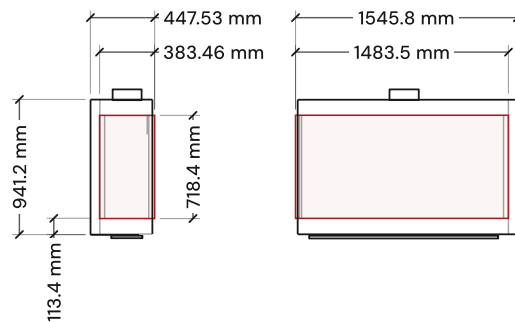
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	6.2 – 15.3 kW	6.6 – 16.2 kW	16.2 kW	85	0.86	0.61	130-200 mm
Split line One full line + one partial line, independently controlled	6.2 – 21.2 kW	6.2 – 22.5 kW	22.5 kW	85	0.86	0.61	130-200 mm

Dimensions in mm.

FGH1 C 1400

Corner 1400



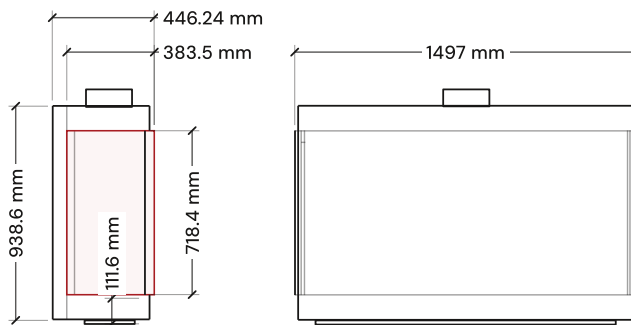
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	6.2 - 15.3 kW	6.6 - 16.2 kW	16.2 kW	85	0.86	0.61	130-200 mm
Split line One full line + one partial line, independently controlled	6.2 - 21.2 kW	6.2 - 22.5 kW	22.5 kW	85	0.86	0.61	130-200 mm

Dimensions in mm.

FGH1 PAN 1400

Panorama 1400



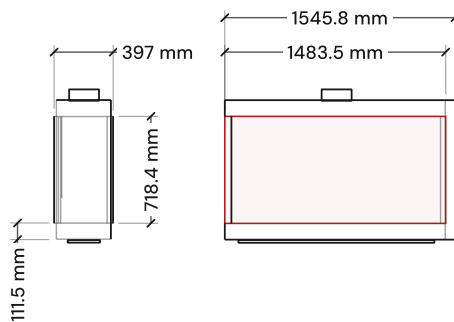
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	6.2 - 15.3 kW	6.6 - 16.2 kW	16.2 kW	85	0.86	0.61	130-200 mm
Split line One full line + one partial line, independently controlled	6.2 - 21.2 kW	6.2 - 22.5 kW	22.5 kW	85	0.86	0.61	130-200 mm

Dimensions in mm.

FGH1 U 1400

U-line 1400



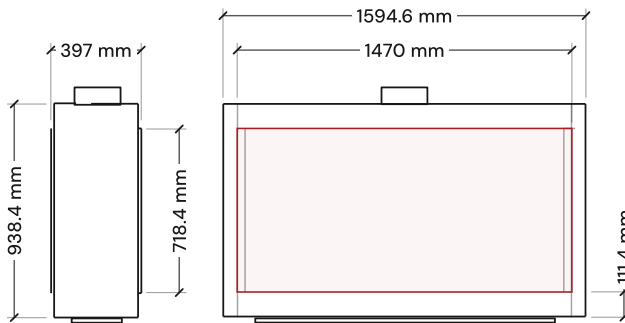
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	6.2 – 15.3 kW	6.6 – 16.2 kW	16.2 kW	85	0.86	0.61	130-200 mm

Dimensions in mm.

FGH1 V 1400

Vision 1400



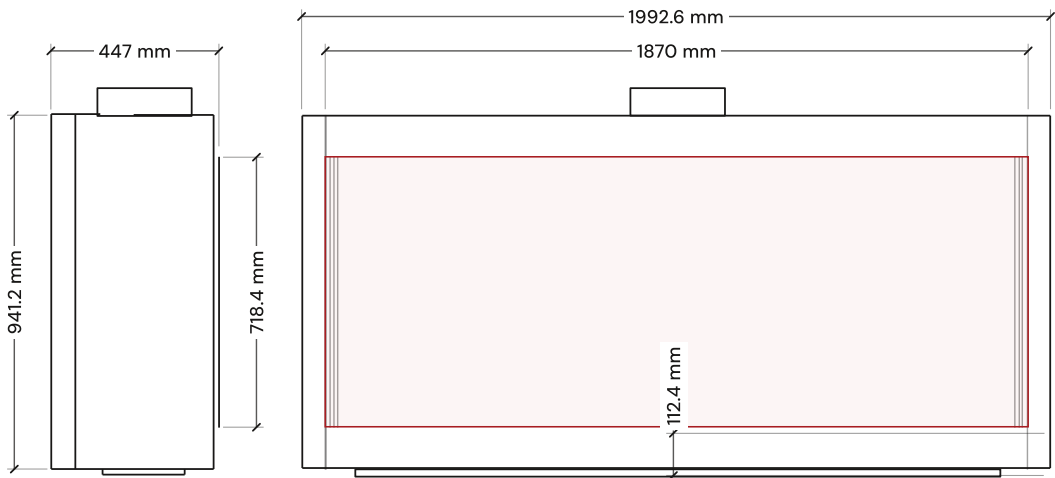
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Single burner One line, independently controlled	6.2 - 15.3 kW	6.6 - 16.2 kW	16.2 kW	85	0.86	0.61	130-200 mm

Dimensions in mm.

FGH1 UNO 1800

Uno 1800



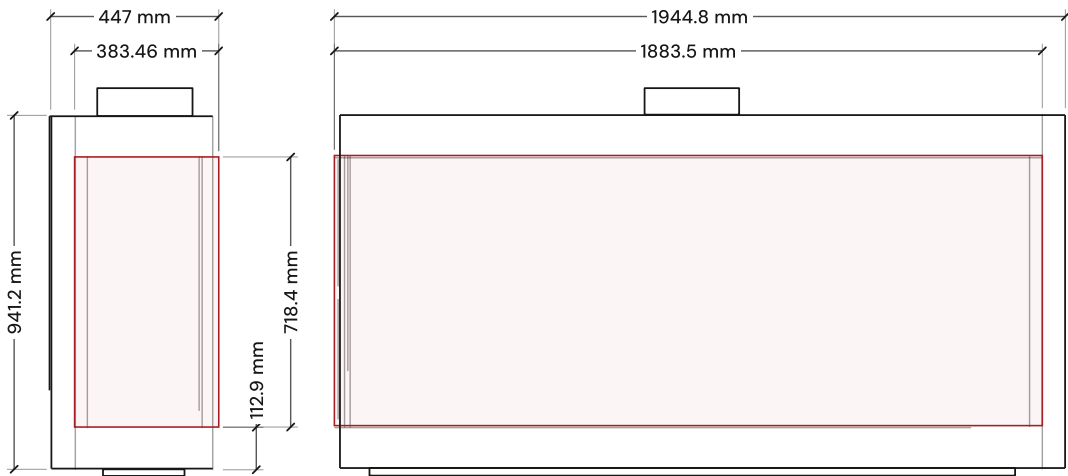
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Split line Two separate lines, independently controlled	4.3 – 24.2 kW	4.8 – 25.3 kW	25.3 kW	86	0.88	0.61	180-250 mm

Dimensions in mm.

FGH1 C 1800

Corner 1800



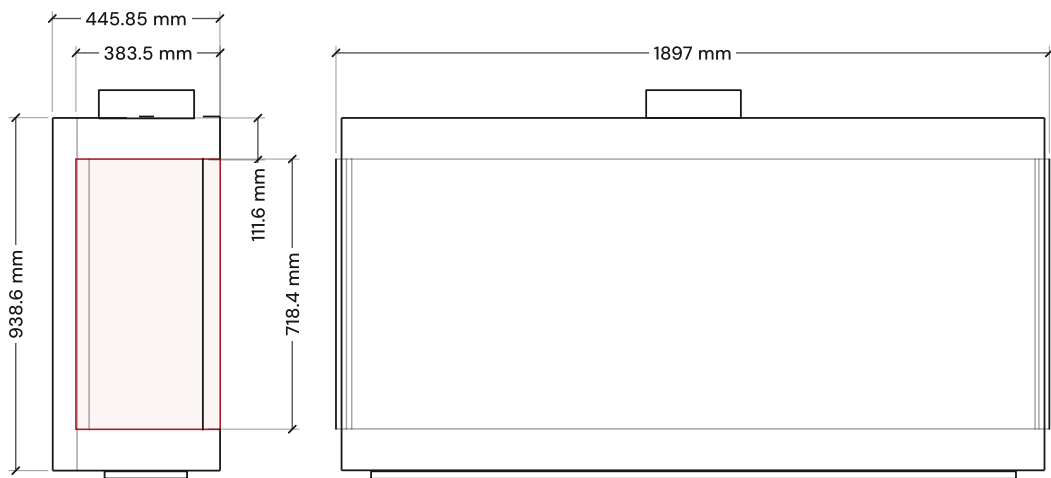
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Split line Two separate lines, independently controlled	4.3 – 24.2 kW	4.8 – 25.3 kW	25.3 kW	86	0.88	0.61	180-250 mm

Dimensions in mm.

FGH1 PAN 1800

Panorama 1800



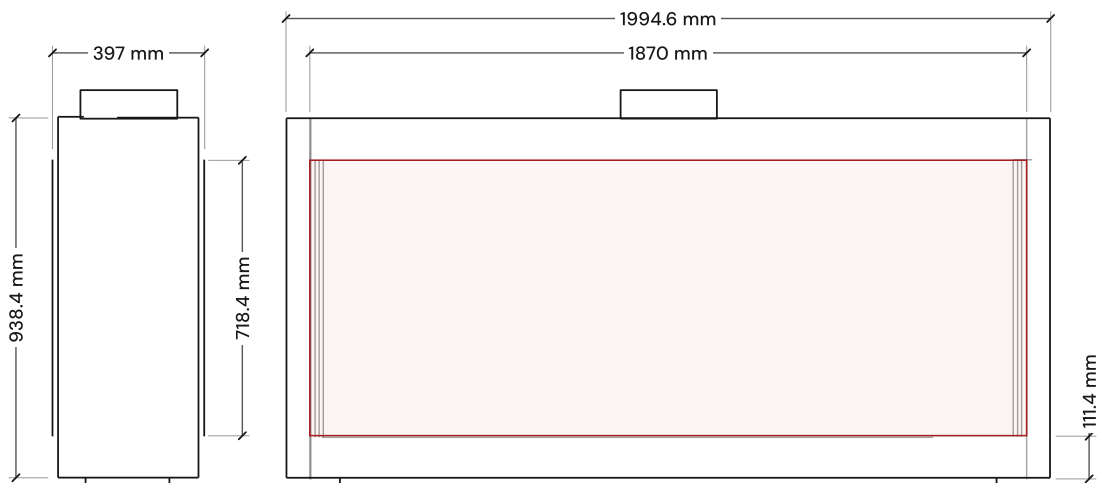
TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Split line Two separate lines, independently controlled	4.3 – 24.2 kW	4.8 – 25.3 kW	25.3 kW	86	0.88	0.61	180-250 mm

Dimensions in mm.

FGH1 V 1800

Vision 1800



TECHNICAL DATA

Configuration	Natural gas range	Propane range	Direct heat output	Energy eff. index	Useful eff. nominal	Useful eff. min. load	Flue diameter
Split line Two separate lines, independently controlled	4.3 – 24.2 kW	4.8 – 25.3 kW	25.3 kW	86	0.88	0.61	180-250 mm

Dimensions in mm.

Control systems



Every Fuegolo gas model is available with FGR-1 or FGR-2 — choose it when ordering.



Receiver FGR-1



Remote FGT-1

FGR-1 + FGT-1

Remote ignition, thermostat and timer.



Receiver FGR-2



Remote FGT-2

FGR-2 + FGT-2

All FGR-1 functions plus flame height, pilot, rear burner, fan, light and AUX.

FUNCTION	FGR-1 + FGT-1	FGR-2 + FGT-2
Remote on / off and electronic ignition	•	•
Flame height adjustment (5 levels)	—	•
Thermostat – SET mode	•	•
Timer (15–180 min)	•	•
Standing pilot	—	•
Rear burner on / off control	—	•
Childproof and low battery indicator	•	•
Circulation fan · 3 speeds · delay ON/OFF	—	•
Light dimmer · 3 levels	—	•
AUX output	—	•
Radio frequency	434 MHz	434 MHz
Remote handset batteries	3 × 1.5 V AAA	3 × 1.5 V AAA
Receiver power	AC adapter 6 V DC, 1.5 A	4 × 1.5 V AA or approved AC adapter

Operating instructions for both systems are included in the installation manual and available at fuegolo.com/downloads.



Minimal design. Maximum flame.

Designed in Spain

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