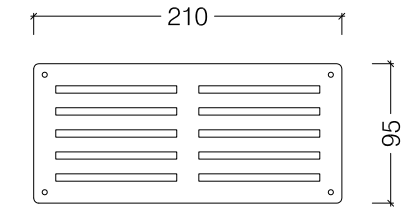
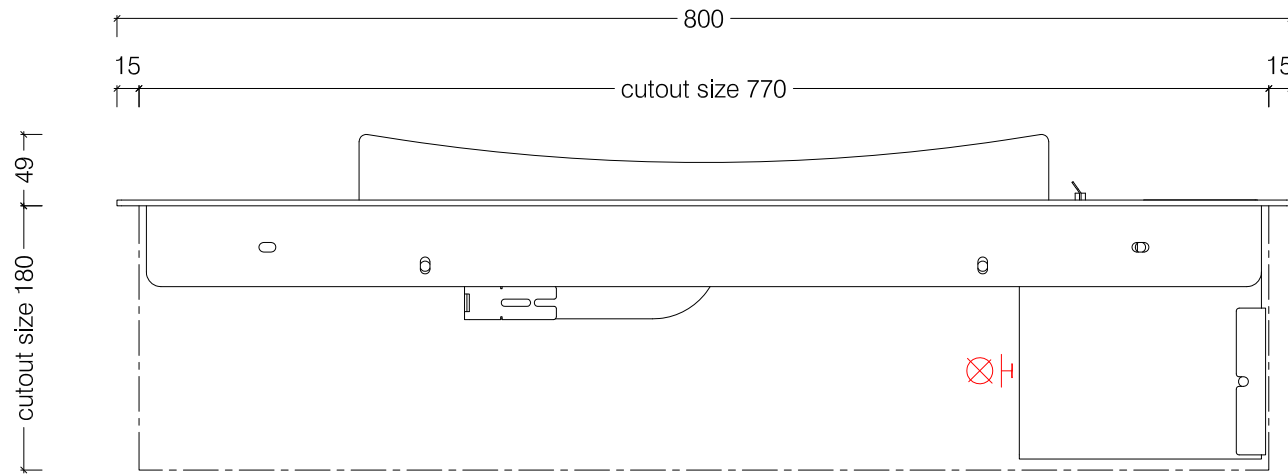


Top View

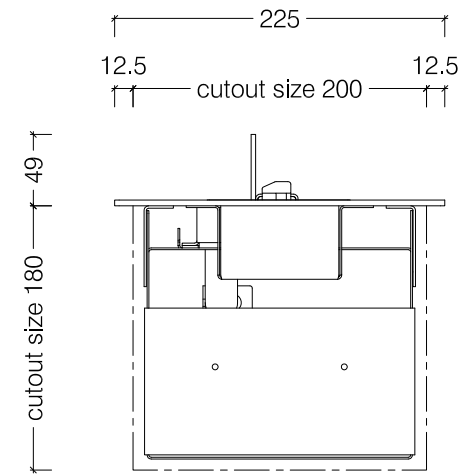


Vent Plate


NOTE: this fireplace requires oxygen from inside the room to function. Please ensure that you make adequate provision in your installation for this. We provide a vent plate with each fireplace.



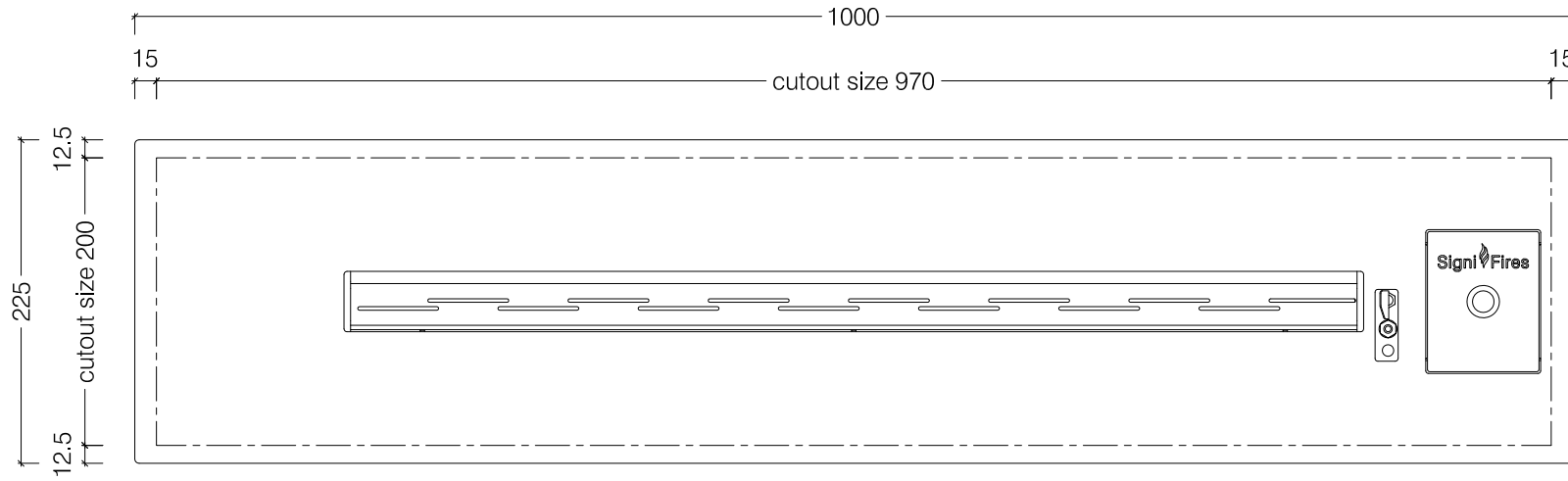
Front View



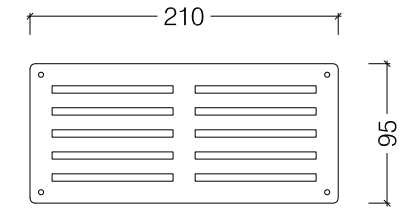
Side View

 Gas supply line by specialist to right hand side of unit

800 Drop In Gas Heater With Flame Trim

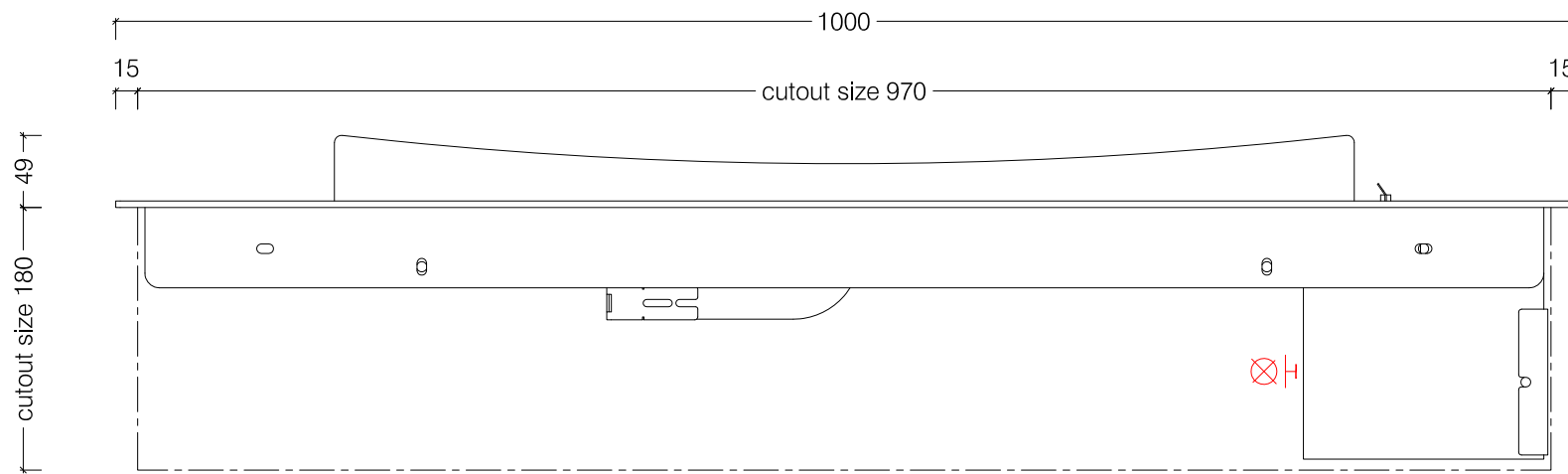


Top View

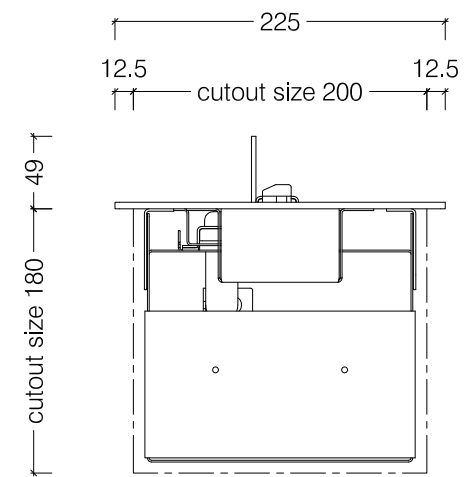


Vent Plate


NOTE: this fireplace requires oxygen from inside the room to function. Please ensure that you make adequate provision in your installation for this. We provide a vent plate with each fireplace.



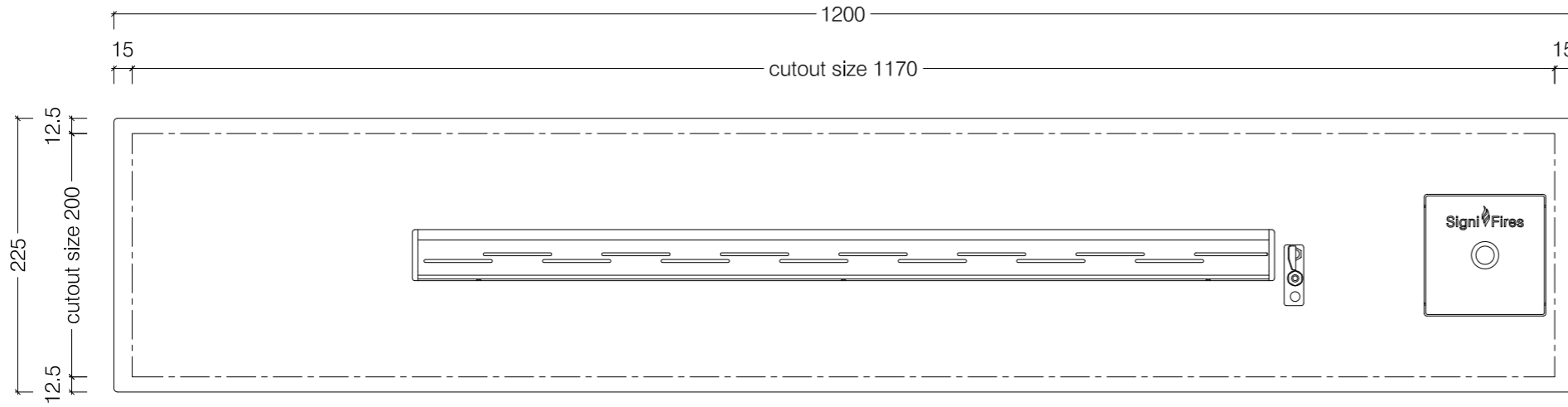
Front View



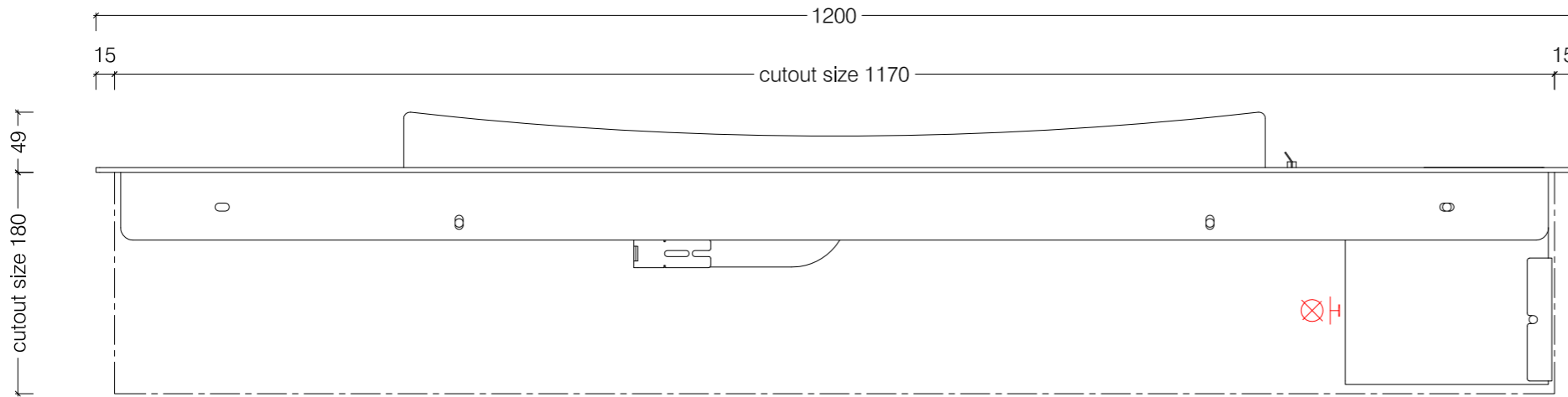
Side View

 Gas supply line by specialist to right hand side of unit

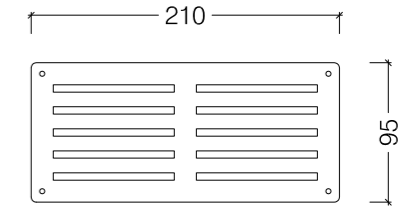
1000 Drop In Gas Heater With Flame Trim



Top View

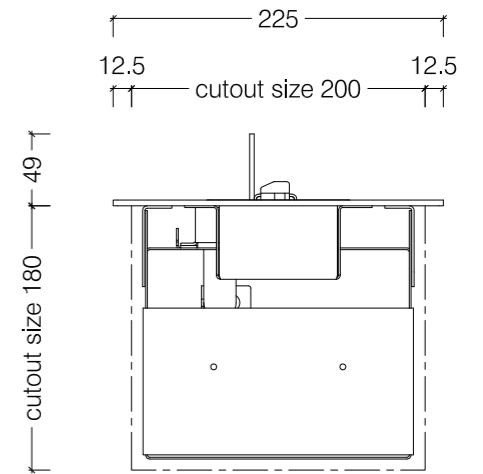


Front View




Vent Plate

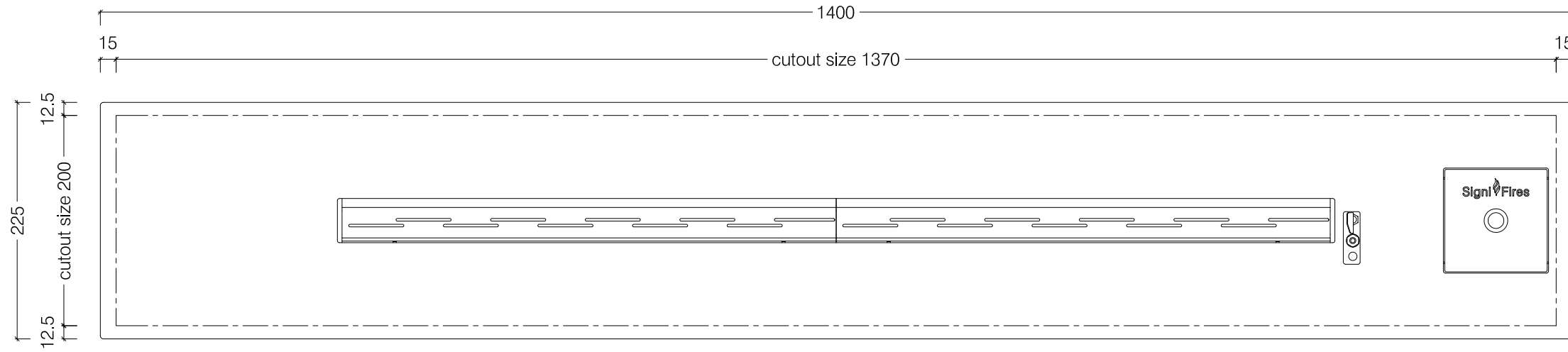
NOTE: this fireplace requires oxygen from inside the room to function. Please ensure that you make adequate provision in your installation for this. We provide a vent plate with each fireplace.



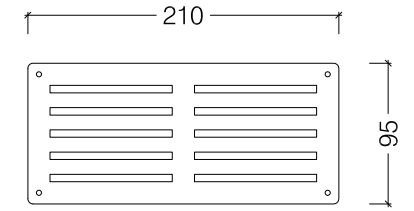
Side View

 Gas supply line by specialist to right hand side of unit

1200 Drop In Gas Heater With Flame Trim

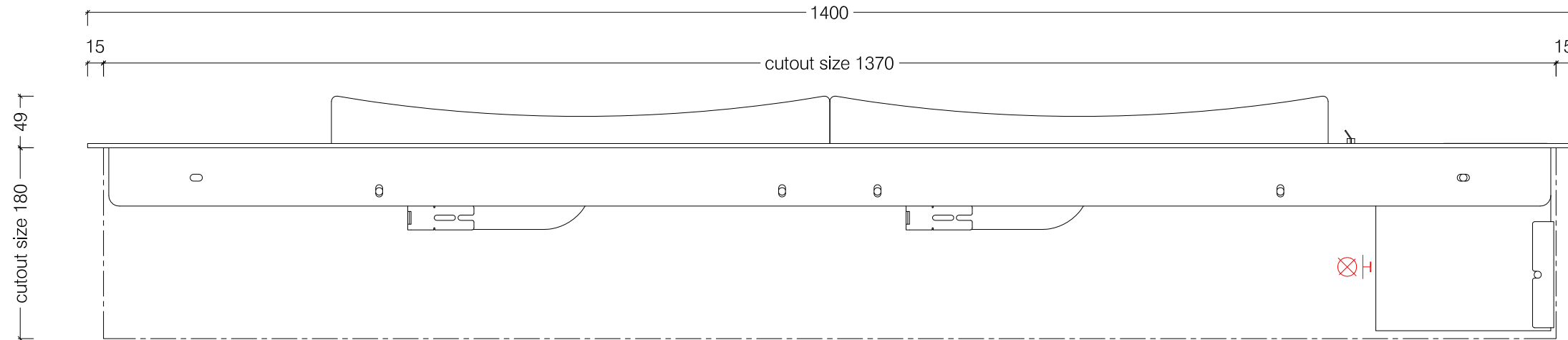


Top View

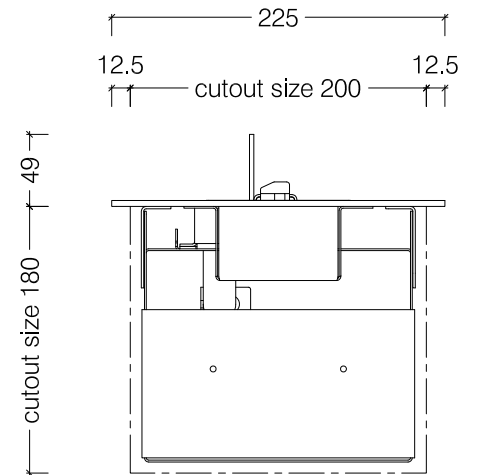


Vent Plate

NOTE: this fireplace requires oxygen from inside the room to function. Please ensure that you make adequate provision in your installation for this. We provide a vent plate with each fireplace.



Front View

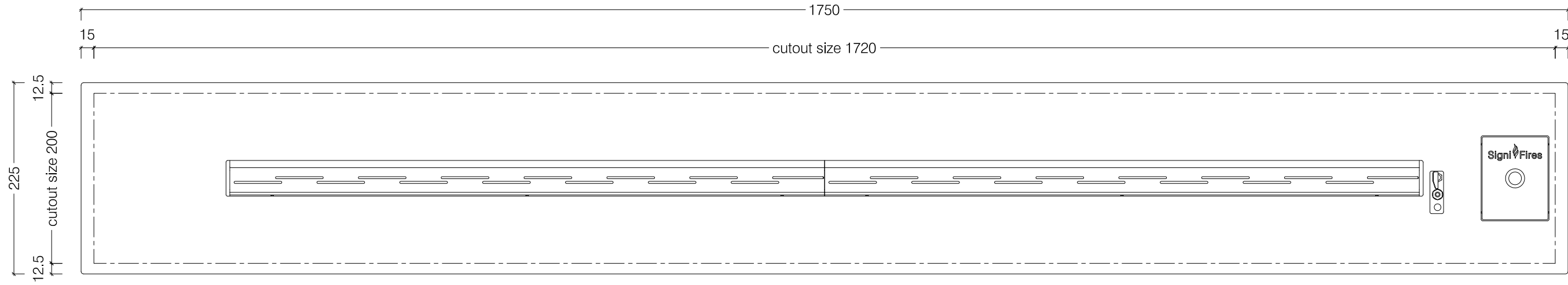


Side View

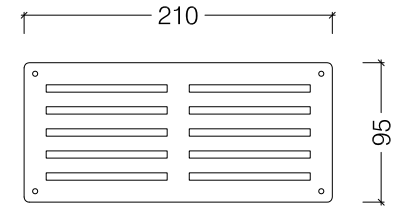


Gas supply line by specialist to right hand side of unit

1400 Drop In Gas Heater With Flame Trim

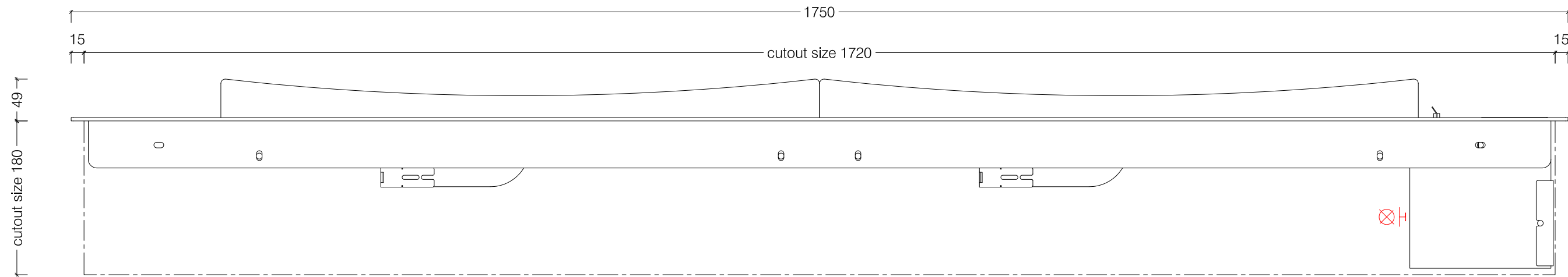


Top View

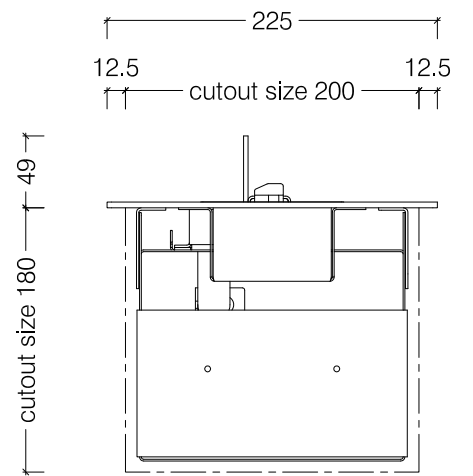


Vent Plate


NOTE: this fireplace requires oxygen from inside the room to function. Please ensure that you make adequate provision in your installation for this. We provide a vent plate with each fireplace.



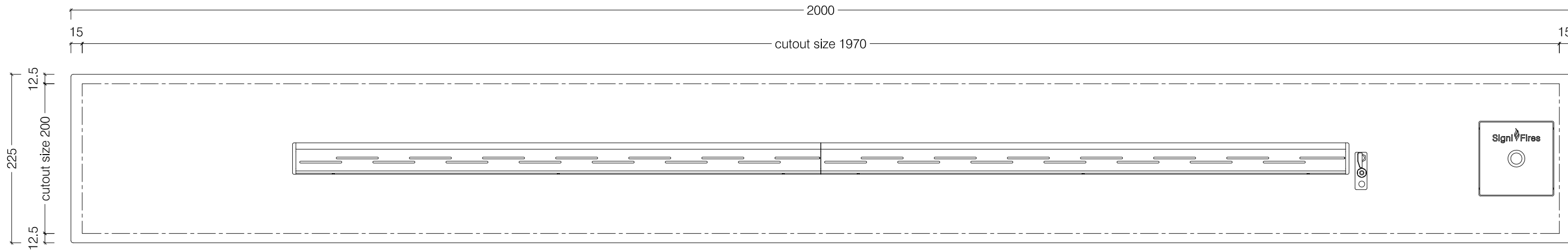
Front View



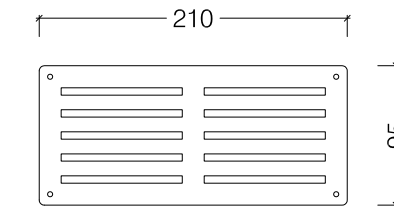
Side View

 Gas supply line by specialist to right hand side of unit

1750 Drop In Gas Heater With Flame Trim

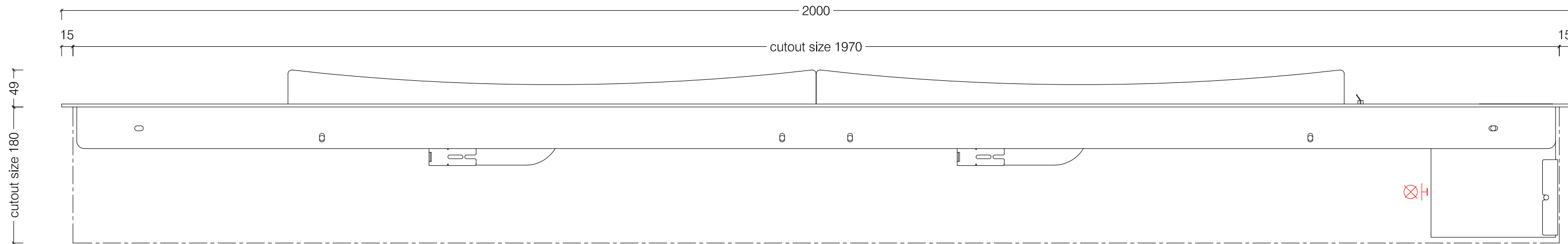


Top View

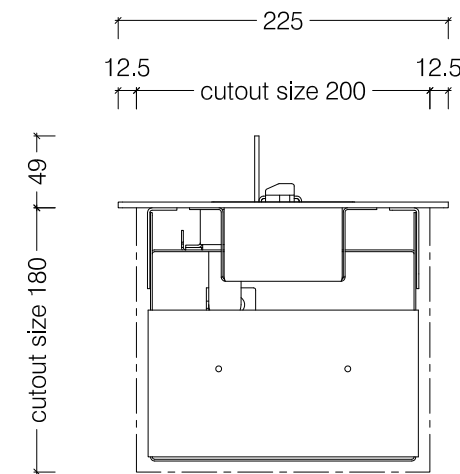


Vent Plate


NOTE: this fireplace requires oxygen from inside the room to function. Please ensure that you make adequate provision in your installation for this. We provide a vent plate with each fireplace.



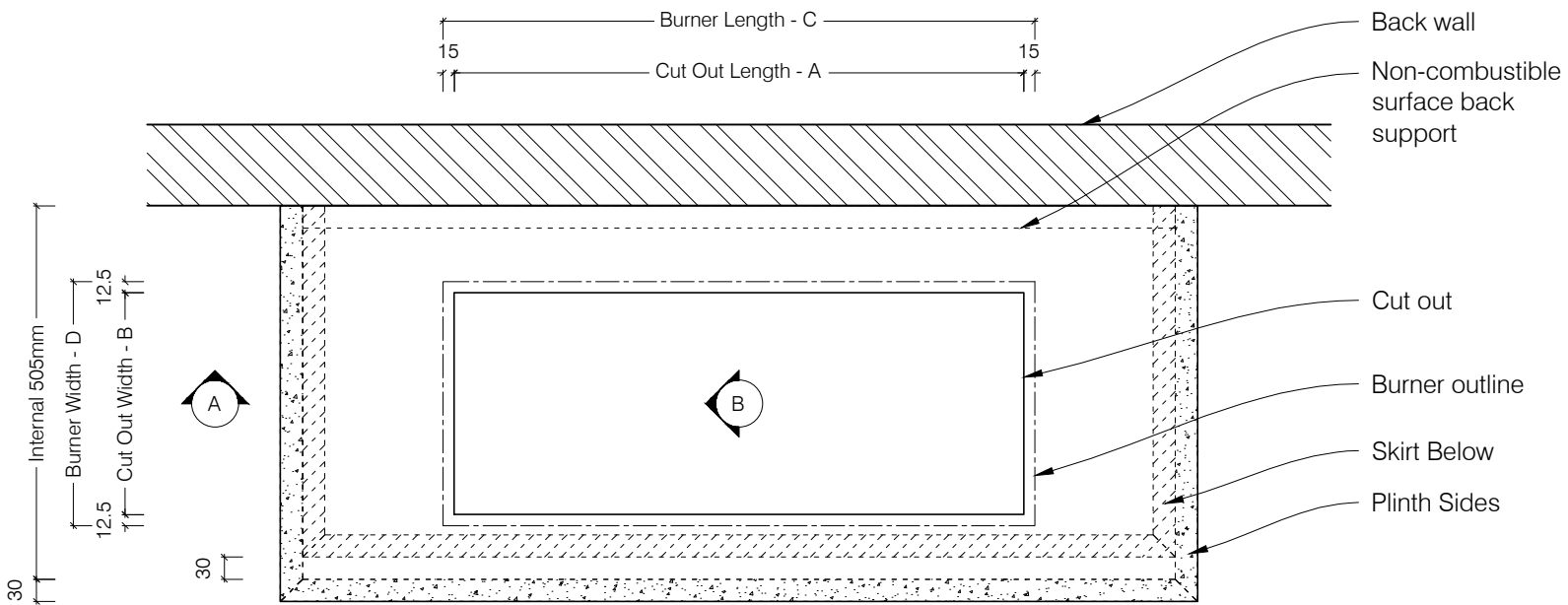
Front View



Side View

 Gas supply line by specialist to right hand side of unit

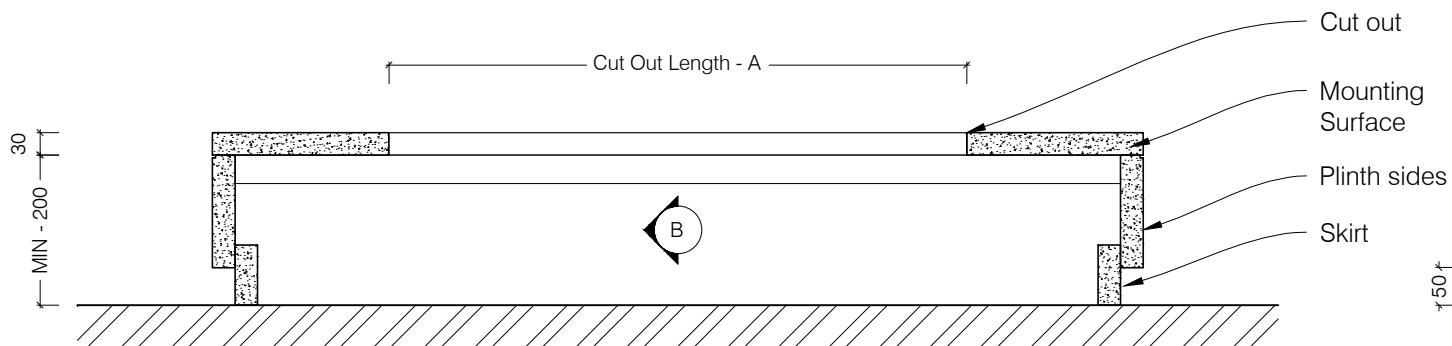
2000 Drop In Gas Heater With Flame Trim



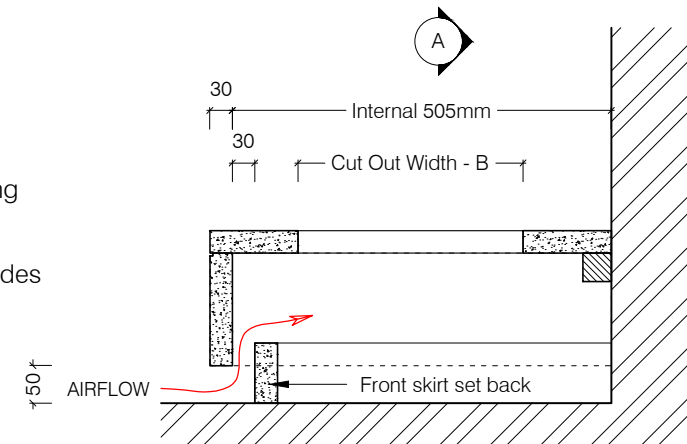
Top View

NOTE:

- Vent openings can be anywhere in the support structure.
- Minimum of 200mm space required below the cutout in the mounting surface for internal components.
- Mounting surface that the burner is being mounted into must be of a non-combustible material.
- Installation must comply with the all relevant building regulations of the area where the installation is to occur.
- NB this is merely a typical installation, the stone may require additional support not shown in this diagram, consult a specialist stone mason for alternative possibilities.



Sectional Front View A



Sectional Side View B

Signi Fires™

www.signifires.com

Drop In Flueless Gas Burners
Stone Support Structure

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Product Code	Cut Out Size	Product Size	Consumption	Output
SIGGAS001/7/13/19	(A) 770 x (B) 200 mm	(C) 800 X (D) 225 mm	425 g/hour	6,5 Kw
SIGGAS002/8/14/20	(A) 970 x (B) 200 mm	(C) 1000 X (D) 225 mm	675 g/hour	10 Kw
SIGGAS003/9/15/21	(A) 1170 x (B) 200 mm	(C) 1200 X (D) 225 mm	675 g/hour	10 Kw
SIGGAS004/10/16/22	(A) 1370 x (B) 200 mm	(C) 1400 X (D) 225 mm	850 g/hour	13 Kw
SIGGAS005/11/17/23	(A) 1720 x (B) 200 mm	(C) 1750 X (D) 225 mm	1355 g/hour	20 Kw
SIGGAS006/12/18/24	(A) 1970 x (B) 200 mm	(C) 2000 X (D) 225 mm	1355 g/hour	20 Kw