

SPECIFICATION SHEET

FIRE LINE [Flueless] in RECESSED BACKING PLATE

Index # 44, Rev-5

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FASCIA MATERIAL OPTIONS:

1. 1pc CNC Cut Stone - Limestone, Indian Sandstone, Black Granite
2. 4pc Cut Stone - Limestone, Madre Perle, Black Granite, Matrix, Rainforest, Travertine, Sardinia.
3. Mirror in either Mitre Cut or Straight Cut.
4. Other Fascia Materials available upon request.

Recess Plate is made from High Quality Brushed Stainless Steel, other Colours available upon request.

CE APPROVAL:

Gas Category	Natural Gas				LPG		
	I _{2H}	I _{2E}	I _{2E+}	I _{2L}	I _{3P(37)}	I _{3B/P(30)}	I ₃₊
Gas Type	G20	G20	G20/G25	G25	G31	G30/G31	G30/G31
Supply Pressure (mbar)	20	20	20/25	25	37	30	28-30/37
Countries of Destination	AT, CH, CZ, DK, ES, FI, GB, GR, IE, IT, NO, PT, SE	DE, LU	BE, FR	NL	ES, GB, GR, IE, IT, PT	CH, CZ, DK, FI, GR, NL, NO, SE	BE, CH, CZ, ES, FR, GB, GR, IE, IT, PT

INLET POWER, ROOM INTERNAL SPACE AND FREE AIR VENT

Gas Type	Fire Version	Internal Space	Free Air Vent	Running Cost
Natural Gas [G20]	2.7 Kw / 2.0 Kw	27 m ³	100 cm ²	6.5p/Hour *
Natural Gas [G20/G25]	3.5 Kw / 2.7 Kw	35 m ³	125 cm ²	8.4p/Hour *
LPG	3.5 Kw / 2.3 Kw	35 m ³	125 cm ²	21p/Hour **

* Based on approximate figures as gas prices are variable.

** Based on a 47Kg Bottle at £39.99/Bottle.

DIMENSIONS:

Overall dimensions of the Fire surround:

HEIGHT: 705mm x WIDTH: 970mm x DEPTH: 157mm with metal fascia, 170mm with stone fascia.

Dimensions of fire opening:

HEIGHT: 265mm x WIDTH: 450mm x DEPTH: 130mm

Overall dimensions of the Recess Plate:

HEIGHT: 948mm x WIDTH: 1200mm x DEPTH: 170mm.

OTHER TECHNICAL INFORMATION:

1. For Room Size and Ventilation see above table. The vent must be positioned at least 1m away from the appliance
2. This type of installation may not be suitable for some users. Careful consideration must be made for access to the gas control valve.
3. For volume purchases different Fascia materials, colours and sizes will be considered
4. Rosal Limestone is a soft material which contains fossils, of which the quantity is not controllable. It is very absorbent and is easily marked by liquids and soot which is a natural by-product of a living flame.
5. The fire must not be used in an internal space of less than as specified above, adjoining spaces not separated by a door may be included, e.g. approx 2.5 x 4 x 4.5m. To convert from cubic feet (ft³) to cubic metre (m³), divide the room's volume in cubic feet by 35.3.
6. Ignition is by a Manual Control System

CVO reserve the right to amend and improve any of the specification sheets without prior notice.

All fires are living flames. Sooting can occur as a natural bi-product of a living flame and cannot be controlled or eliminated. Weathering and sooting of the enclosures is a natural and normal occurrence. This, understandably is more obvious on light coloured materials such as white stone and white powder coated steel.

Cast bronze and cast iron are hand sand cast and polished. Pitting and air holes are normal and a part of the unique quality of such a piece.



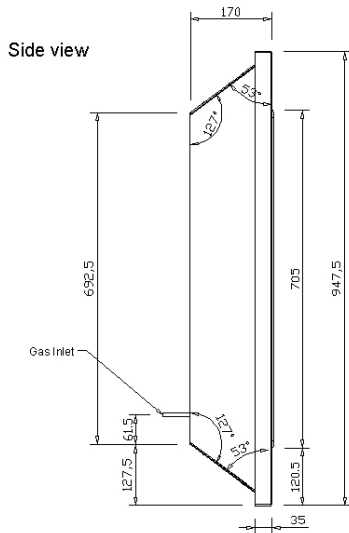
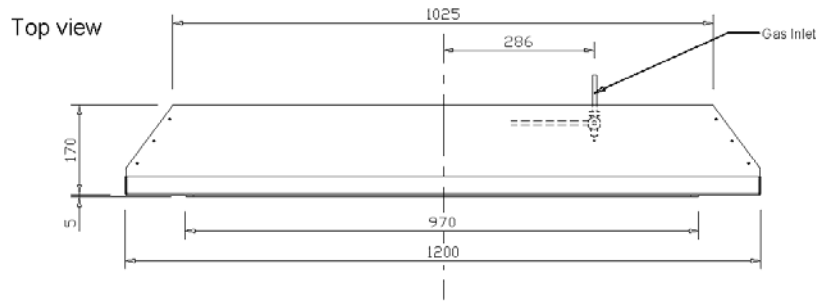
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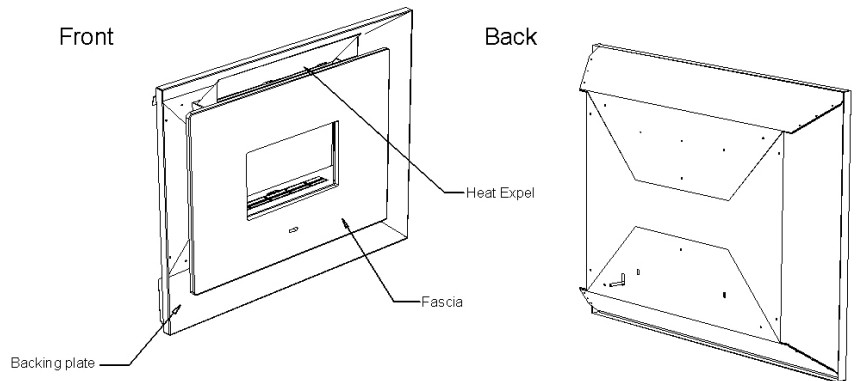
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Perspective views

Front

Back



NOTE - For the remote version the electric cables are situated through a slot above the gas inlet pipe

Gas tap and control system are located in lower right hand corner of the fire 300mm from the right hand side of Fascia. Buyer must check suitability of installation and the end user access. Spirit Fires Limited will not accept responsibility for unsuitable installation once the fire is delivered.

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