

SPECIFICATION SHEET

LUCENT GEL FIRE - Wide Fascia Option

A FLUELESS/CHIMNEYLESS FIRE

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MATERIAL OPTIONS:

FASCIA OPTIONS:

1. Black Powder Coated Steel
2. Brushed Stainless Steel
3. Other Fascia Materials and Colours upon request.

DIMENSIONS:

Overall dimensions of the surround:

HEIGHT: 725mm x WIDTH: 1110mm x DEPTH: 150mm (steel fascia).

Dimensions of standard enclosure opening:

HEIGHT: 265mm x WIDTH: 580mm x DEPTH: 137mm

OTHER TECHNICAL INFORMATION:

1. Heat Output - 2.6kW
2. Gel Usage/Hour - 0.58ltr
3. Hung on Wall Design - Recess Backing Plate available to recess into wall. Please ask for details.
4. For volume purchases different Fascia materials, colours and sizes will be considered
5. Ventilation Requirements: No ventilation required however it is advised that the room has a window that can be opened if required.

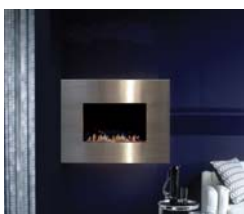
USER INSTRUCTIONS

1. The gel used in gel fires is an ethanol based fire gel which is smoke free.
2. The gel is poured into the trough provided which can be filled almost to the top. Ensure any spillages are wiped clean with a damp cloth and removed before lighting.
3. To light, simply touch the surface of the gel with a naked flame. We advise using a long lighter but matches can also be used. Ensure any used matches are disposed of and not left in the gel as this will cause smoke. After a few minutes the flame will be at its full height and will burn consistently.
4. To extinguish replace the lid provided.
5. It is advisable to extinguish the gel before it burns out as the residual gel in the bottom of the tray can produce an unpleasant odour.
6. Allow some time for the gel to cool before re-filling. Do not re-fill when lit.
7. If left unused for more than 24 hours wash out the tray before re-using to prevent the build up of residue.
8. The gel tray should never be moved when lit or hot.
9. Adequate precautions need to be made to ensure that the flames & heat generated cannot cause damage to the surrounding location.
10. Adequate ventilation should be available to disperse any fumes and heat generated
11. In locations where Children or Elderly people are present it is advisable to fit a dress guard or fire guard as this is an open fronted and open flamed appliance.
12. Only use our recommended fire gel with this burner. We advise to use gel fuel not liquid fuel as it is not suitable for our style of burner.
13. Gel can be purchased direct from the Spirit Fires website www.spiritfires.co.uk

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.



Spirit Fires Ltd, 4 Beaumont Square Durham Way South Aycliffe Industrial Park
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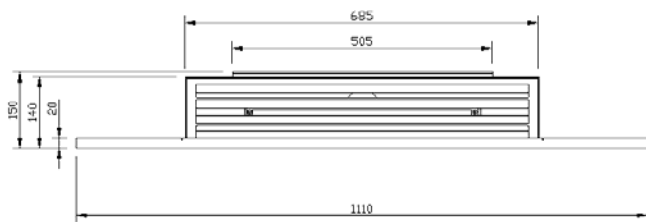
Spirit Fires Incorporates the full CVO Fire range of Fires. For more details contact above or visit www.cvo.co.uk
CVO FIRE 

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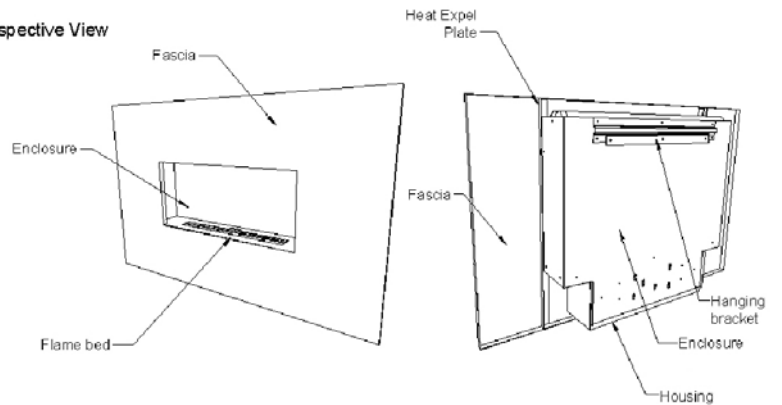
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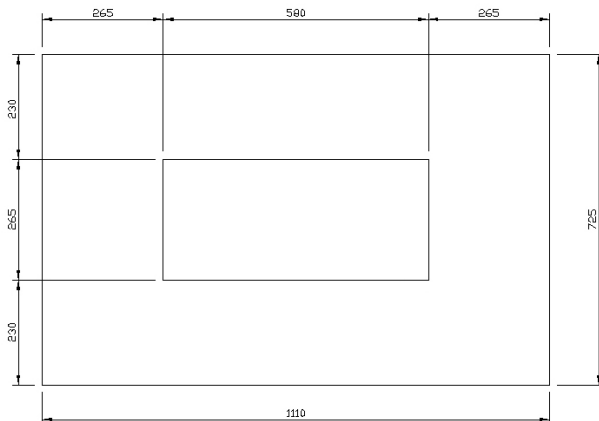
Top View



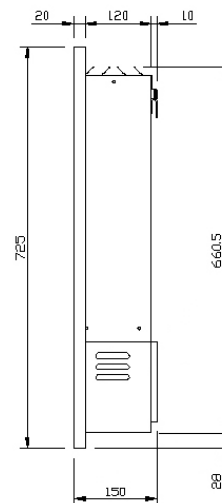
Perspective View



Front View



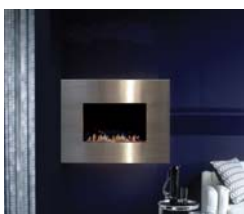
Side View



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