

DOUBLE SIDED FIRE RIVER™

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CVO Fire : 01325-301020 : www.cvo.co.uk : sales@cvo.co.uk

IMPORTANT NOTE:

This is a double sided or see through gas fire and this style of heating appliance, when open on both sides needs careful planning for the flue system that will be used with the fire. In some instances, a fan extraction system may be required. To avoid this it is advised to buy the optional trim with built in glass panel to fit one side of the fire and create a single open side, with a see through design. This trim must be purchased with the fire. The fire is supplied with a gather, this must be used to ensure the fire operates safely; the gather has a 200mm spigot. The fire is operated by a "AA" battery powered remote system with a digital handset. This is a very modern system which includes information displayed on the handset like room temperature and error codes. The remote is fully sequential and operates the fire in a range of modes including thermostatic and sleep timer. For more information on our unique and modern remote system call sales.

PURCHASE OPTIONS:

This modern gas fire is supplied as a complete package which includes the gas burner, remote control system, enclosure, gather and optional trims. The fire is operated by a modern remote system with a thermostatic function, this can be used to set to a desired room temperature and the remote will automatically adjust the flame. The standard fire has a clean ribbon of flame however logs or pebbles can be added if required.

Gas Burner : This is available for Natural Gas or LPG/Propane.

Ignition : The fire is supplied with a battery remote operated by a digital hand set.

Enclosure : A wide range of finishes are available : polished, brushed, black steel etc.

Fascia Options : Choose from a wide range of natural stone finishes.

Ceramics: Logs and Pebbles (supplied by CVO fire) can be added.



VENTILATION REQUIREMENTS

- **#1 - IF BUYING OPTIONAL FULL GLASS PANEL AND TRIM FOR ONE SIDE OF THE FIRE.**
 - A fascia with a full glass panel can be purchased to close one side of the fire to make it a see through version open on one side. In most instances the minimum flue and air ventilation requirements as shown for the single sided version would apply however this cannot be guaranteed, in some instances a fan may still be required.
- **#2 – WITHOUT THE FULL GLASS PANEL**
 - This version requires a minimum of 3m of 200mm flue liner or a class 1 chimney however additional fan extraction may be required. Consult a flue engineer. This version also needs an air vent to the outside.
- **Call sales to discuss all the various install options. It is advised to purchase the fire with the full glass panel as it will mean that a lower requirement for the flue system and room air ventilation will apply.**

CE APPROVAL:

The FIRE RIBBON is CE approved for the following gas categories and can be installed in all EU Countries.

- **NATURAL GAS** : I2H-G20-20mBar, I2E-G20-20mBar, NG-I2E⁺-G20/G25-20/25mBar
 - **7.4kw [33p/hour] Flow Rate : 0.8m3/Hour**
- **LPG/Propane** : LPG-I3P(37)-G31-37mBar
 - **7.4kw [45p/hour] Flow Rate: 0.5m3/Hour**

DIMENSIONS:

- See page 2 for all the dimensions.

OTHER TECHNICAL INFORMATION:

1. **Ventilation:** See comments above "Ventilation Requirements"
2. **Pipe Work:** Before installation a site survey should be done to ensure the pipe work is checked, flow rated and if required upgraded to allow the flow rate as specified above.
3. **Flue/Chimney System:** See comments above "Ventilation Requirements"
4. The fireplace must be installed as designed. The gas fire has been designed with a slot behind the fascia which provides air (from the room) to keep the remote cool. If installing the fire as "trim-less" additional air ducting will be required. Call sales for guidance on how to route this air supply.

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CVO reserve the right to amend and improve the specification sheets without prior notice. If in doubt about any aspect of this specification please call. The specification is not to be used to install the fireplace. Every fire is supplied with an official install booklet. Spirit Fires Limited own the Spirit, CVO and Firevault Trademarks. Copying and distribution of these specifications is not permitted without the permission of Spirit Fires Ltd. All dimensions include a +/-2mm tolerance.

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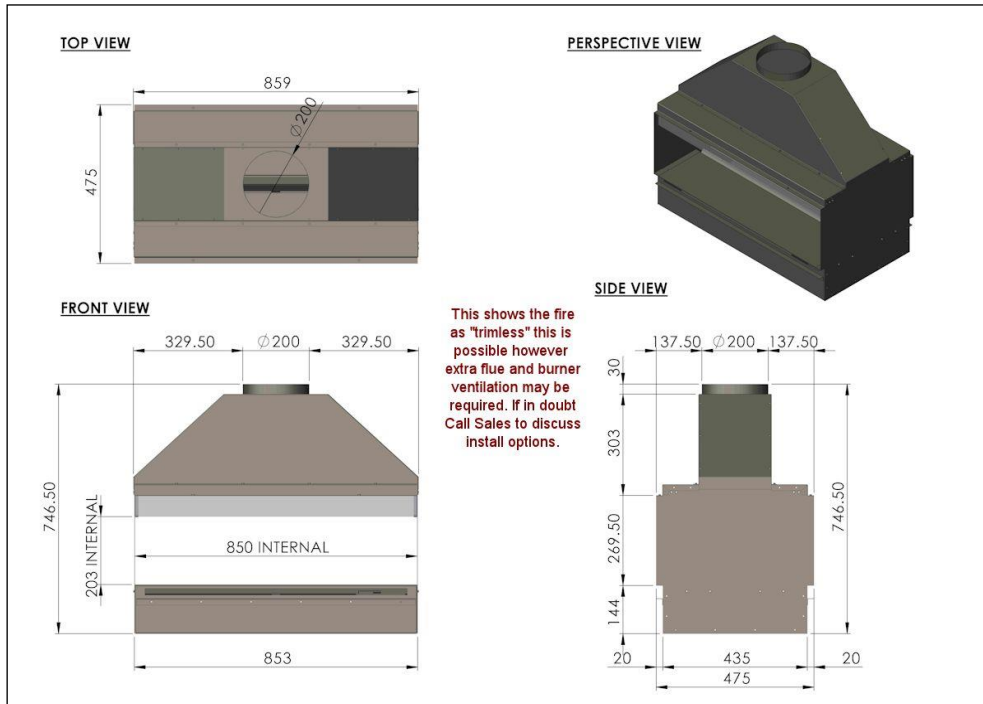
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SHOWROOM: CVO Fires can be seen live in our FIREVAULT showroom based in the North of the UK. Visit www.firevault.co.uk or call 01325-301020 for full contact details, location maps and directions.

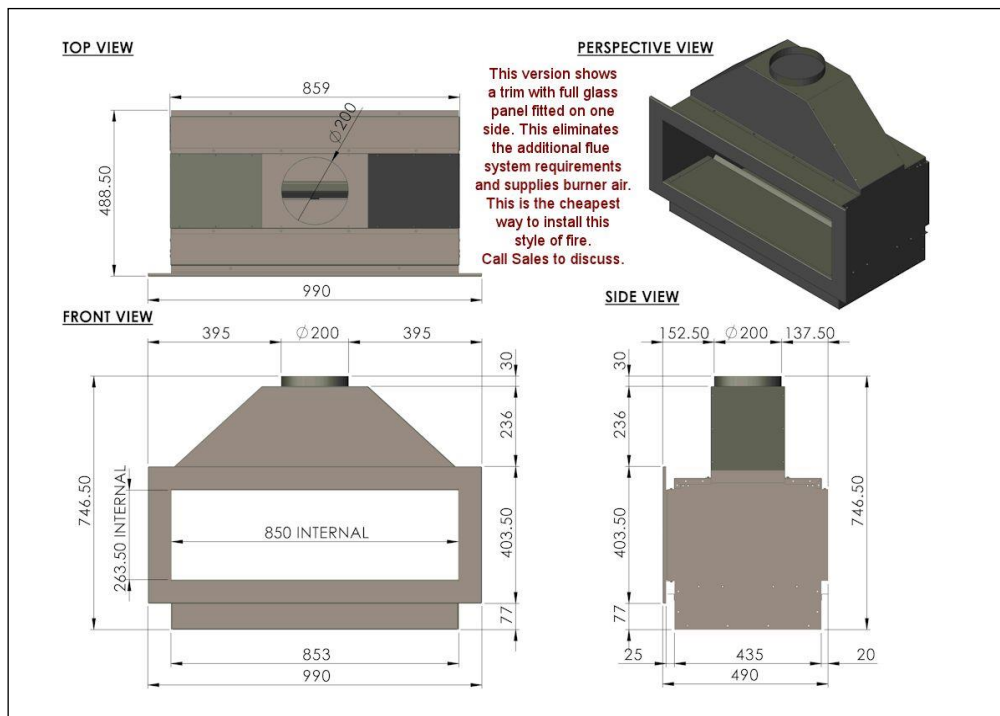
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See notes on the drawings



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