



## Welcome to Global

At Global Fires we know how important it is to create a stylish and relaxing living environment. That's why we've developed this collection of versatile and affordable gas fires to complement all tastes and lifestyles.

I believe our success stems from a combination of innovative design, investment in technology and the highest quality manufacturing standards. As a result all Global fires carry a 3 year guarantee to reflect my belief in their quality and durability, and our experienced Global retailers are hand-picked to give you the very best advice and service.

This brochure has been designed to make the purchase of your new Global fire as simple as possible. I hope you will find it both informative and inspiring.



*Michael Roper*



All Global gas fires carry the peace of mind of a **3 Year Guarantee** and the reassurance of a flame supervision device on all models. This device prevents the uncontrolled release of gas to the burner.

Our 3 Year Guarantee is subject to terms and conditions including annual services and annual replacement of the oxy-pilot assembly carried out by a Gas Safe Register engineer.



**BFM Europe**  
BRITISH FIRE MANUFACTURERS

Today BFM Europe is the fastest growing domestic fire producer in the country with an unequalled reputation for quality and services. Every Global branded gas fire is developed and manufactured in Britain at our purpose built, state-of-the-art facility in Stoke-on-Trent.



## **high efficiency**

Our high efficiency gas fires use less energy to produce more heat helping to keep your costs down and reducing your carbon footprint.

High Efficiency .....	5	Delta HE Wall Mounted.....	12
Arana Plus .....	6	Inca HE Trimless .....	13
Fantasy Plus .....	7	Siena HE .....	14
Saranda HE.....	8	Naypia HE .....	15
Fantasy HE.....	9	Naypia Compact HE .....	16
Delta HE Hearth Mounted	10	Sorrento Suite .....	17
Karara HE.....	11		



## Balanced Flue Fires

Balanced flue fires are the perfect solution for those who want all the benefits of a gas fire but don't have a chimney in their home. These glass fronted fires are also extremely efficient to run.

Siena HE BF .....	14	Alessandria Suite .....	18
Naypia BF .....	15	Corda BF .....	19
Naypia Compact BF .....	16	Fantasy BF .....	20
Sorrento Suite BF .....	17		



## Hearth Mounted Inset Fires

Our hearth mounted fires are all open-fronted with a living flame effect, and are the closest thing you can get to a real coal burning fire without all the mess! Various models are available to suit almost any chimney or flue.

Arana .....	21	Karara Pebble & Driftwood.....	28
Corda Convector .....	22	Karara Contemporary .....	29
Fantasy .....	23	GF16.....	30
Delta .....	25		
Corda .....	26		
Karara Coal.....	27		

## Using this brochure

Before you begin please take a moment to read page 4 and establish the type of chimney or flue you have in your home, the type of gas you use to heat it and the control type which would be most suitable for your needs. As you browse through our product range you can easily identify if a gas fire is suitable for you by checking the icons on each page.

Unless otherwise stated, our hearth mount inset fires come complete with a Profiled trim in your choice of brass, polished silver, brushed silver or black finish. Complete the look of your chosen fire with any of our 6 stylish fret designs. You may also be able to upgrade to a different trim, or for a more modern look, one of our contemporary fascias. See pages 33 to 35 to find out which accessories are suitable for your chosen fire.



## Wall Inset Fires

With less emphasis on heating, Global wall mounted inset fires are designed to be a dazzling focal point and make a statement in any contemporary home.

Rimini .....	31
Monaco.....	32



## Powerflue Fires

Global powerflue gas fires are extremely versatile and can be flued in a number of different ways. Go to page 31 to find out more.

Fantasy PF .....	24	Powerflue Installation Possibilities.....	33
Corda PF .....	26		



## Accessories

We want you to have the right fire for you with the right appearance to suit your home. That's why many of the gas fires in this brochure are sold without a specific fascia to allow you to choose a trim and fret combination and decide how you would like your fire to look.

Trims & Fascias.....	34	Which Accessories Can I Choose? .....	36
Frets.....	35		

# Before you begin...

## Type of Chimney or Flue

The type of chimney or flue you have dictates the type of fire you can have. But if you're not sure, then take a look at your roof and compare it with the simple guide below. It's worth remembering that a full depth fire often requires a traditional chimney or rebate on the fire surround, whilst a slimline fire will fit virtually any chimney or flue.



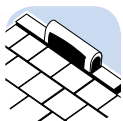
### Brick Chimney

Apart from products designed for "no chimney" applications, all Flavel products will fit brick chimneys. They are easily recognisable by a chimney stack with accompanying terracotta pot or gas terminal.



### Pre-Fabricated Flue

Pre-fabricated flues are easily identifiable by a metal flue and terminal on the roof and a metal flue box behind the fire.



### Pre-Cast Flue

Pre-cast flues can be identified by a ridge vent or metal flue tube and terminal on the roof. Constructed from concrete or clay blocks they form a rectangular section flue. All Flavel fires featuring this icon are only suitable for Pre-Cast flues conforming to BS EN 1858.

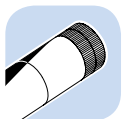
## Can't see a Chimney or Flue?

If you can't see a chimney or flue like the ones described above, then you will require either a Balanced Flue, a Powerflue or an electric fire.



### Powerflue

Powerflue fires use an electronically driven fan unit mounted on the external wall to expel the flue gases directly outside the building.



### Balanced Flue

Balanced Flue fires use a horizontal pipe to vent directly outside. An electricity supply is not required for Balanced Flue products.

## Controls



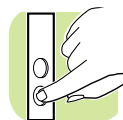
### Manual Control

A simple and discreet control system located behind the fire's trim or fret on inset fires and the bottom right side on outsets.



### Slide Control

Convenient control that eliminates the necessity of bending down.



### Easy Flame Control (EFC)

A push down and twist ignition and control located on the top of outset fires means you don't have to bend down to light the fire.



### Fully Automatic Remote Control

Light the fire using the manual control system then use the remote control handset to adjust the flame height and heat output.



### Fully Automatic RC with Thermostatic Control

The remote control handset is used to light the fire as well as adjust the flame height and heat output.

## Fuel Bed Effects



Coal



Pebble



Log



Driftwood



White Stones

## Back Panels



Plain



Black Ribbed



Brick Effect



Cream Ribbed

## Power Supply

Your gas supply will either be natural gas or LPG, depending on the area in which you live.



### Natural Gas

If you have a gas meter then you will have natural gas



### LPG

LPG is the most popular alternative to natural gas





## **high efficiency**

### Get up to **94%** net efficiency from your gas fire...

Global Fires have set new industry standards with the introduction of the Global HE high efficiency range: exceptional heat output combined with lower running costs compared to standard gas fires.

Our team has invested in developing the technology to meet the key objective of producing gas fires that save energy and as a result, help to keep costs down.

How does a Global HE fire work? HE inset gas fires provide a higher efficiency as they produce both radiant and convected

heat. Radiant heat is generated by the fuel bed and reflected into the room by the glass front of the fire. At the same time convected heat is produced from cool air which is drawn through a heat exchanger and emitted through a canopy at the top of the fire as warm room air.

#### **Hearth Mounted**



Arana Plus <b>74%</b> net .....	6
Fantasy Plus <b>70%</b> net .....	7
Saranda HE <b>89%</b> net .....	8
Fantasy HE <b>78%</b> net .....	9
Delta HE Hearth Mounted <b>78%</b> net .....	10
Karara HE <b>89%</b> net .....	11
Sorrento <b>75%</b> net .....	17

#### **Wall Mounted**



Delta HE Wall Mounted <b>78%</b> net .....	12
Inca HE <b>77%</b> net .....	13
Siena HE <b>84%</b> net .....	14
Naypia HE <b>87%</b> net .....	15
Naypia Compact HE <b>87%</b> net .....	16

#### **Balanced Flue**



Siena BF <b>84%</b> net .....	14
Naypia BF <b>82%</b> net .....	15
Naypia Compact BF <b>84%</b> net .....	16
Sorrento BF <b>84%</b> net .....	17
Alessandria Suite <b>83%</b> net .....	18
Corda BF <b>82%</b> net .....	19
Fantasy BF <b>94%</b> net .....	20

# Arana Plus

The Arana Plus is our first full depth open-fronted high efficiency gas fire. You can now achieve the look of a real open coal fire at an incredible 74% net efficiency. Suitable for installation into standard chimneys the Arana Plus comes in a choice of manual, slide, easy flame or remote control and can be styled to suit your home with our wide range of trims and frets. See pages 33-35.


## Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected


Heat Input High	6.9kW
Heat Input Low	4.2kW
Heat Output High	4.6kW
Heat Output Low	2.3kW
Air Vent Required	Not normally

**74%**  
NET EFFICIENCY





Chimney/Flue




Fuel




Control

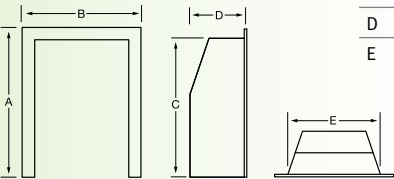
Fuel Bed



Back Panel



## Dimensions



A	600mm
B	498mm
C	548mm
D	223mm
E	400mm

Dimensions A & B refer to Profiled trim only



Arana Plus with Profiled brass trim and Elegance Brass fret



Fantasy Plus with Curved silver trim and Grace silver fret

 **high efficiency**

## Fantasy Plus











The Fantasy Plus boasts an amazing 70% net efficiency and can be installed in to almost any chimney or flue, include Pre-cast when fitted with a 3" rebated fire surround. This open-fronted gas fire features a highly realistic coal fuel effect and is available as a manual, slide, easy flame or remote controlled fire.

### Specifications

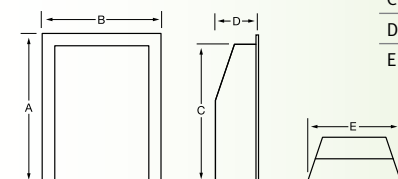
Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected

Heat Input High	6.9kW
Heat Input Low	4.2kW
Heat Output High	4.4kW
Heat Output Low	2.2kW
Air Vent Required	Not normally

**70%**  
NET EFFICIENCY

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel
				
				
				
				

### Dimensions



A	600mm
B	498mm
C	548mm
D	170mm
E	365mm

Dimensions A & B refer to Profiled trim only.



# Saranda HE

If you're looking for a gas fire with efficiency in mind this has to be the product for you. The Saranda HE glass fronted fire features our most realistic full depth coal effect fuel bed and boasts a net efficiency of 89%. With a massive 4kW output the Saranda HE keeps your heat high and your fuel costs low. You can choose your preferred trim and fret combination to suit your decor –see pages 33-35.



## Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected


Heat Input High	5.0kW
Heat Input Low	3.5kW
Heat Output High	4.0kW
Heat Output Low	2.3kW
Air Vent Required	Not normally

**89%**  
NET EFFICIENCY




Chimney/Flue


Fuel




Control

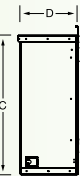
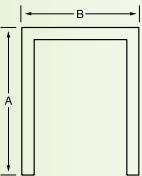
Fuel Bed



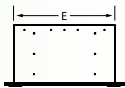
Back Panel



## Dimensions



A	595mm
B	500mm
C	550mm
D	230mm
E	400mm



Dimensions A & B refer to Profiled trim only



Saranda HE with Profiled brass trim and Bauhaus brass fret



 **high**efficiency

## Fantasy HE











The Fantasy HE features a highly realistic full depth fuel bed and will fit most chimney and flue application, including Pre-Cast when fitted with a 3" rebated surround. This glass fronted fire provides an impressive 3.2kW heat output and 78% net efficiency. With a choice of coal or pebble fuel bed and manual, slide or remote control, you will certainly find a model to suit your taste and needs.

### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected

Heat Input High	4.5kW
Heat Input Low	3.5kW
Heat Output High	3.2kW
Heat Output Low	2.4kW
Air Vent Required	Not normally

**78%**  
NET EFFICIENCY

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel
				
				
				

### Dimensions

A	595mm
B	500mm
C	550mm
D	180mm
E	327mm
F	365mm
G	110mm

Dimensions A & B refer to Profiled trim only.



## Delta HE Hearth Mounted











The glass fronted Delta HE features an ultramodern polished steel fascia and with an efficiency of 78% is the perfect fire for modern day living. This highly sophisticated gas fire can be purchased as a manual, slide or remote control fire with the option of either a coal or pebble fuel bed.

### Specifications

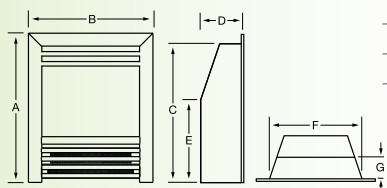
Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected

Heat Input High	4.5kW
Heat Input Low	3.5kW
Heat Output High	3.2kW
Heat Output Low	2.4kW
Air Vent Required	Not normally

**78%**  
NET EFFICIENCY

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel
				
				
				

### Dimensions



A	599mm
B	500mm
C	550mm
D	180mm
E	327mm
F	365mm
G	110mm



Delta HE Hearth Mounted  
with pebble

Delta HE Hearth Mounted with coal effect fuel bed

 **high efficiency**

## Karara HE










The slimline Karara HE is the high efficiency solution for almost any flue type. Suitable for brick chimney, pre-fabricated and pre-cast flues, this glass fronted product delivers an amazing 3.2kW heat output and has a net efficiency of 89%. Accessorise your fire with your choice of fascia or trim and fret combination from our large selection (see pages 33-35).

### Specifications

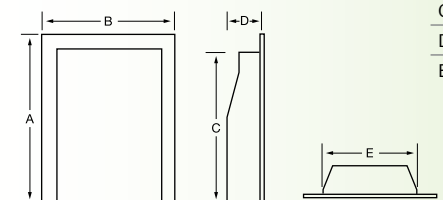
Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected

Heat Input High	4.0kW
Heat Input Low	2.0kW
Heat Output High	3.2kW
Heat Output Low	1.4kW
Air Vent Required	Not normally

**89%**  
NET EFFICIENCY

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel
  		 	 	

### Dimensions



A	595mm
B	500mm
C	550mm
D	125mm
E	327mm

Dimensions A & B refer to Profiled trim only.

Karara HE with coal effect fuel bed and Contemporary brushed steel fascia

Karara HE with pebble

## Delta HE Wall Mounted

This portrait hole-in-the-wall fire features a striking polished steel fascia and a 3.2kW heat output. The Delta HE wall mounted is the ideal solution for smaller rooms where space is at a premium.

The glass fronted Delta HE is operated by remote control and with a choice of coal or pebble fuel bed.

### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected

Heat Input High	4.5kW
Heat Input Low	3.5kW
Heat Output High	3.2kW
Heat Output Low	2.4kW
Air Vent Required	Not normally

**78%**  
NET EFFICIENCY

Chimney/Flue  

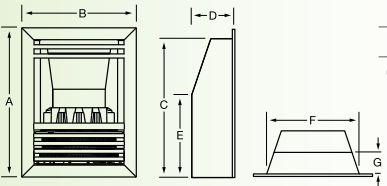

Fuel  


Control  


Fuel Bed  


Back Panel  


### Dimensions



A	650mm
B	500mm
C	550mm
D	180mm
E	327mm
F	365mm
G	110mm



Delta HE Wall Mounted with coal

Delta HE Wall Mounted with pebble effect fuel bed



Inca HE with white stones fuel bed



Inca HE with logs

**high efficiency**

## Inca HE trimless

The Inca HE's perfect petite proportions and fabulous black reflective interior combined with a spellbinding flame makes this little hole-in-the-wall gas fire a magnificent centre-piece for smaller modern living areas.

The Inca HE features a maximum heat output of 3.5kW and is controlled by a fully sequential remote control system\* with thermostatic operation so you can always maintain a comfortable room temperature to suit you.

### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected

Heat Input High	5.0kW
Heat Input Low	3.0kW
Heat Output High	3.5kW
Heat Output Low	1.7kW
Air Vent Required	Not normally

**77%**  
NET EFFICIENCY

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel

### Dimensions

A	588mm
B	682mm
C	325mm
D	540mm
E	604mm
F	110mm
G	172mm

\*A mains electric supply is required to power the ignition



# Siena HE

The glass fronted Siena HE hole-in-the-wall fire delivers a heat output of 5.2kW with a 83% net efficiency. It can be installed into a standard brick chimney or pre-fabricated flue and is operated by a fully automatic remote control\* with programmable thermostat which allows you to pre-set your desired room temperature. The Siena HE comes with both log and white stones fuel bed effects and can be installed as a trimless\*\* fire or with a Slimline polished silver fascia. A balanced flue version for homes without a chimney is also available.




## Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor\*  
Type of Heat: Radiant & Convected


	CF	BF
Heat Input High	6.9kW	6.3kW
Heat Input Low	3.5kW	2.0kW
Heat Output High	5.2kW	4.8kW
Heat Output Low	2.0kW	1.3kW
Air Vent Required	Not normally	No

**83%**  
NET EFFICIENCY  
84% net on  
balanced flue model


Chimney/Flue



Fuel




Control



Fuel Bed

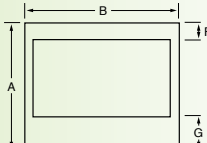
  


Back Panel

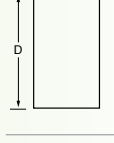


\*Not required on balanced flue models

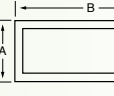
## Dimensions



A	595mm
B	870mm
C	325mm
D	540mm
E	795mm
F	111mm
G	175mm



A	595mm
B	870mm
C	325mm
D	540mm
E	795mm
F	111mm
G	175mm



Slimline fascia	
A	376mm
B	878mm
C	15mm

Refer to website or installation manual for balanced flue dimensions



\*A mains electric supply is required to power the ignition. \*\* Please refer to the installation manual for more information about installation requirements.





Naypia HE with optional brushed steel trim



Naypia HE

**high efficiency**

## Naypia HE

The Naypia HE hole-in-the-wall fire features an extremely realistic log effect bed and boast 82% net efficiency making it one of the most efficient fires of its kind. This glass fronted fire offers an outstanding 4.3kW heat output and is operated by a fully automatic remote control system.

The Naypia HE comes with a high quality steel fascia in a black painted finish. A brushed steel outer trim can be purchased as an optional extra to create a totally different look. A balanced flue version is also available.

### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor\*  
Type of Heat: Radiant & Convected

	CF	BF
Heat Input High	5.4kW	7.5kW
Heat Input Low	3.0kW	3.5kW
Heat Output High	4.2kW	5.5kW
Heat Output Low	2.3kW	2.6kW
Air Vent Required	Not normally	No

**87%**  
NET EFFICIENCY  
82% net on  
balanced flue model

Chimney/Flue



Fuel



Control



Fuel Bed

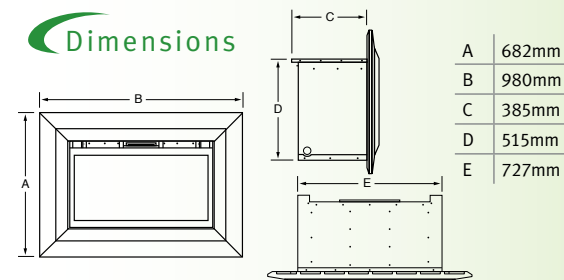


Back Panel



\*Not required on balanced flue models  
\*\*Balanced flue version is operated by a semi-automatic remote control system

### Dimensions



An optional 25mm or 50mm spacer is available if required.  
Refer to website or installation manual for balanced flue dimensions.

# Naypia Compact HE

The Naypia Compact HE has been specifically designed for those who like the contemporary styling of the Naypia HE but are looking for something more petite. The Naypia Compact HE is easily accommodated into the smaller, more condensed living space and boasts 87% net efficiency. A balanced flue version is also available for homes without a standard chimney.

## Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor\*  
Type of Heat: Radiant & Convected




	CF	BF
Heat Input High	4.4kW	5.5kW
Heat Input Low	3.1kW	3.0kW
Heat Output High	3.5kW	4.2kW
Heat Output Low	2.5kW	2.3kW
Air Vent Required	Not normally	No

**87%**


**NET EFFICIENCY**

**84% net on  
balanced flue model**


Chimney/Flue


Fuel




Control



Fuel Bed

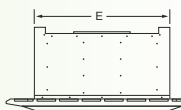
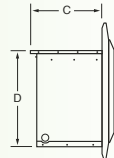
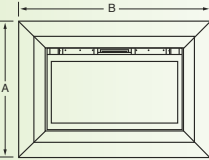


Back Panel



\*Not required on balanced flue models  
\*\*Fully automatic on conventional flue models and semi-automatic on balanced flue models

## Dimensions



A	620mm
B	878mm
C	361mm
D	452mm
E	631mm

An optional 25mm or 50mm spacer is available if required.  
Refer to website or installation manual for balanced flue dimensions.



Naypia Compact HE with black ribbed back and optional brushed steel trim



Naypia Compact HE with cream ribbed back

Naypia Compact HE with black ribbed back

## Sorrento Suite

The Sorrento gas fire suite is small in size but big in style. This beautiful fireplace comes in a choice of limestone or travertine surround and features a large, high efficiency gas fire with extremely realistic log effect fuel bed and a heat output of 4.2kW. The fire comes in a choice of black ribbed, cream ribbed or brick effect interior and is operated by a fully automatic remote system with thermostatic control.










This fire is suitable for installation in to a standard brick chimney or pre-fabricated flue. A balanced flue version is also available for homes without a built in chimney or flue.

### Specifications

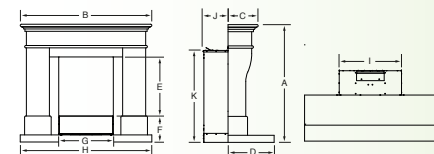
Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected

	CF	BF
Heat Input High	6.2kW	5.7kW
Heat Input Low	4.8kW	4.4kW
Heat Output High	4.2kW	4.5kW
Air Vent Required	Not normally	No

**75%**  
**NET EFFICIENCY**  
84% net on  
balanced flue model

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel
				
				
				

### Dimensions



A	997mm	D	380mm	G	462mm	J	205mm
B	1114mm	E	500mm	H	1114mm	K	779mm
C	255mm	F	220mm	I	528mm		

Refer to website or installation manual for balanced flue dimensions.





## Alessandria Suite

With its extremely realistic log fuel bed and mesmerising flame picture, this stunning fireplace delivers a timeless style and elegance to any living room.

Offering a staggering 6.5kW heat output with a net efficiency of 83% the Alessandria balanced flue gas fire suite can be installed on any exterior wall and even into an existing chimney when fitted with our chimney conversion kit.

The Alessandria features thermostatic remote control operation with a choice of limestone or travertine surround and black ribbed or brick effect back panels.

### Specifications

Safety: Flame Supervision Device  
Type of Heat: Radiant & Convected

Heat Input High	8.7kW
Heat Input Low	5.5kW
Heat Output High	6.5kW
Heat Output Low	3.5kW
Air Vent Required	No

**83%**  
NET EFFICIENCY

Chimney/Flue

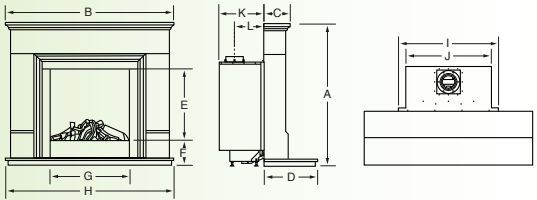
Fuel

Control

Fuel Bed

Back Panel

### Dimensions



A	1235mm	D	465mm	H	1460mm	L	255mm
B	1460mm	E	620mm	I	867mm	M	903mm
C	229mm	F	217mm	J	747mm		
		G	690mm	K	398mm		



Alessandria Suite with black ribbed back

Alessandria Suite with brick effect back



Corda Balanced Flue with brass trim and Balmoral brass fret

**high efficiency**

## Corda Balanced Flue

The super slim Corda Balanced Flue has been specifically designed for homes without a chimney and its slim depth allows it to be easily installed into a standard cavity wall. This glass fronted product has an incredible 82% net efficiency and comes with a choice of brass or polished silver trim which can be complemented with your choice of any Global fret (see pages 33-35).

### Specifications

Safety: Flame Supervision Device  
Type of Heat: Radiant & Convected

Heat Input High	3.8kW
Heat Input Low	2.5kW
Heat Output High	2.8kW
Heat Output Low	1.7kW
Air Vent Required	No

**82%**  
NET EFFICIENCY

Chimney/Flue



Fuel



Control



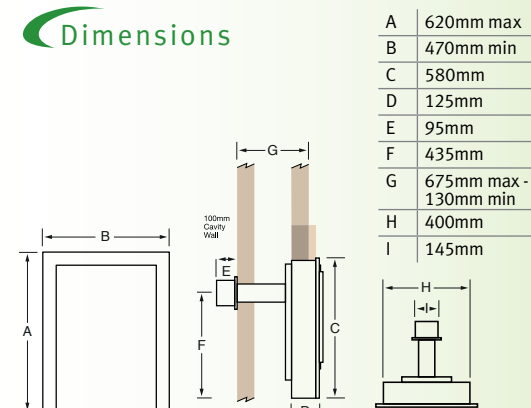
Fuel Bed



Back Panel



### Dimensions





## Fantasy Balanced Flue

The Fantasy Balanced Flue is the perfect solution for those who like the look of a full depth fire but don't have a standard chimney or flue in their home.

At 94% net this glass fronted fire is the most efficient product in our range and offers an impressive 4.0kW heat output.

The Fantasy Balanced Flue comes in a choice of manual, remote or Easy Flame control (see page 4 for more details), and can be teamed with a large number of Global trims and frets including the Delta contemporary one-piece fascia (see pages 33-35).

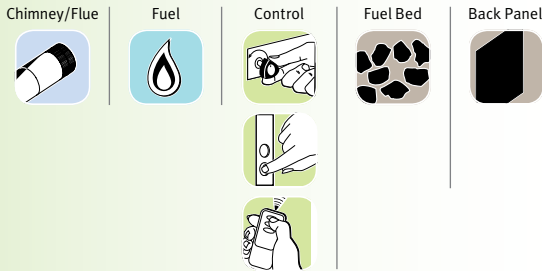
This fire can be installed easily into most standard cavity walls when fitted with a 3" rebated fire surround.

### Specifications

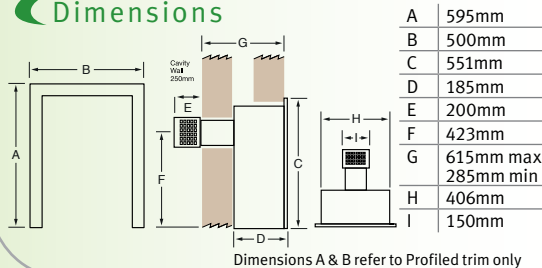
Safety: Flame Supervision Device  
Type of Heat: Radiant & Convected

Heat Input High	4.6kW
Heat Input Low	3.0kW
Heat Output High	4.0kW
Air Vent Required	No

**94%**  
NET EFFICIENCY



### Dimensions





Arana with Profiled brass trim and Bauhaus brass fret

## Arana

The Arana features one of the most realistic coal effects on the market and offers an amazing 4kW of heat. This open fronted fire is able to deliver a higher output through the use of a heat exchanger which draws in the cool room air and converts it to warm convected air.

Manual, slide and remote control models are available and you can create your own style with a choice of any Global trim, fret or fascia (see pages 33-35).

### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant & Convected

Heat Input High	6.9kW
Heat Input Low	4.2kW
Heat Output High	4.0kW
Heat Output Low	1.5kW
Air Vent Required	No

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel

### Dimensions

A	595mm
B	500mm
C	550mm
D	250mm
E	400mm

Dimensions A & B refer to Profiled trim only.

# Corda Convector

The slimline Corda Convector has been designed to provide a high heat output and easily fit into most flue types including pre-cast (BS EN 1858).

The Corda Convector features a lively dancing flame effect and comes in a choice of manual or slide control operation.

## Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
 Type of Heat: Radiant & Convected

Heat Input High	6.5kW
Heat Input Low	4.2kW
Heat Output High	3.6kW
Heat Output Low	1.5kW
Air Vent Required	Not normally

Chimney/Flue

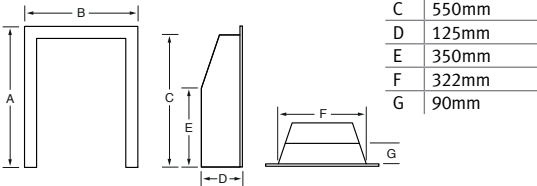
Fuel

Control

Fuel Bed

Back Panel

## Dimensions



Dimensions A & B refer to Profiled trim only

A	595mm
B	500mm
C	550mm
D	125mm
E	350mm
F	322mm
G	90mm



Corda Convector with Contemporary polished silver fascia





## Fantasy Coal & Pebble

The Fantasy features an outstanding coal or pebble fuel effect and beautiful flame picture.

This open-fronted fire provides a maximum heat output of 3.3kW and can be installed into most chimney or flues, including precast (BS EN 1858). We also offer a Powerflue model for homes without a flue\*.

Customise the Fantasy with our extensive range of trims, frets and fascias (see pages 33-35).

### Specifications

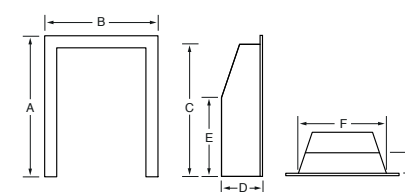
Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant

	CF	PF
Heat Input High	6.9kW	6.9kW
Heat Input Low	4.2kW	4.2kW
Heat Output High	3.3kW	3.6kW
Heat Output Low	1.5kW	2.0kW
Air Vent Required	Not normally	Not normally

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel

\*\*Not available on Fantasy Powerflue models

### Dimensions



A	595mm
B	500mm
C	550mm
D	170mm
E	327mm
F	365mm
G	110mm

Dimensions A & B refer to Profiled trim only.  
Refer to page 31 for Powerflue dimensions.

\*A mains electric supply is required to power the fan unit.

# Delta

With an output of 3.3kW the Delta exudes a welcoming heat which is complemented by its full depth full bed and beautifully realistic dancing flame effect.

The Delta features a striking polished steel fascia with a choice of manual, slide or remote control, and coal or pebble fuel bed.

In addition, this market leading radiant will fit almost any chimney or flue, including pre-cast (BS EN 1858).

## Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
 Type of Heat: Radiant

Heat Input High	6.9kW
Heat Input Low	4.2kW
Heat Output High	3.3kW
Heat Output Low	1.5kW
Air Vent Required	Not normally

Chimney/Flue

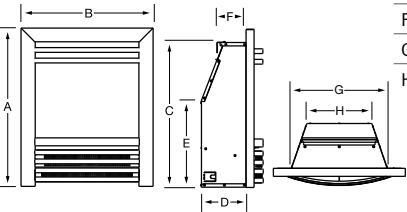
Fuel

Control

Fuel Bed

Back Panel

## Dimensions



A	599mm
B	500mm
C	549mm
D	170mm
E	327mm
F	110mm
G	365mm
H	245mm



Delta with coal effect fuel bed





Corda with Pofiled brass trim and Blenheim brass fret

## Corda

The slimline Corda gas fire features an attractive coal fuel bed and dancing flame effect. It is suitable for installation in to almost any home, with the option of either a conventional flue model to fit a standard brick chimney, pre-fabricated flue or pre-cast (BS EN 1858) or a Powerflue\* for homes with no chimney. The conventional flue model can be purchased as a manual control fire or as a convenient slide control. See pages 33-35 for trim and fret combinations.

### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant

	CF	PF
Heat Input High	6.5kW	6.5kW
Heat Input Low	4.2kW	4.2kW
Heat Output High	3.3kW	3.2kW
Heat Output Low	1.6kW	1.9kW
Air Vent Required	Not normally	Not normally

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel

\*Conventional flue models only.

### Dimensions

A	595mm
B	500mm
C	550mm
D	100mm
E	325mm

Refer to page 31 for powerflue dimensions.  
Dimensions A & B refer to Profiled trim only.

\*A mains electric supply is required to power the ignition.

# Karara Coal

The Karara features one of the most full depth looking fuel beds on a slimline gas fire. Designed for easy installation in to any chimney or flue, including pre-cast (BS EN 1858), this stylish fire is both versatile and affordable.

This model comes with a choice of Profiled trim which can be teamed with any Global fret, or upgrade to one of our designer trims or fascias (see pages 33-35).

## Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
 Type of Heat: Radiant

Heat Input High	6.5kW
Heat Input Low	2.2kW
Heat Output High	3.3kW
Heat Output Low	1.0kW
Air Vent Required	Not normally

Chimney/Flue

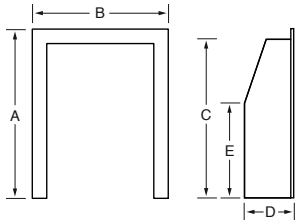
Fuel

Control

Fuel Bed

Back Panel

## Dimensions



A	595mm
B	500mm
C	550mm
D	120mm
E	302mm
F	329mm
G	70mm

Dimensions A & B refer to Profiled trim only



Karara with coals, Profiled brass trim and Blenheim brass fret



Karara with pebble effect fuel bed, Profiled silver trim and Aegis silver fret

Karara with driftwood, Profiled trim and Aegis silver fret

## Karara Pebble & Driftwood

The pebble or driftwood fuel bed options give a modern twist to our best selling slimline gas fire. The Karara Pebble and Karara Driftwood fires are affordable and are suitable for installation in to almost any chimney or flue including pre-cast (BS EN 1858). Every fire comes with a choice of Profiled trim in brass, silver or black and can be teamed with any Global fret (see pages 33-35).

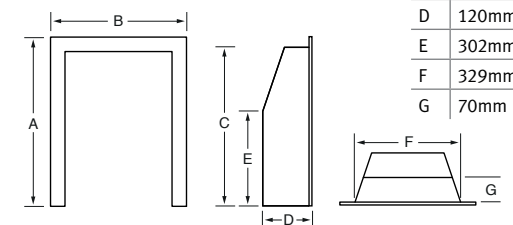
### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant

Heat Input High	6.5kW
Heat Input Low	2.2kW
Heat Output High	3.3kW
Heat Output Low	1.0kW
Air Vent Required	Not normally

Chimney/Flue	Fuel	Control	Fuel Bed	Back Panel

### Dimensions



Dimensions A & B refer to Profiled trim only



## Karara Contemporary

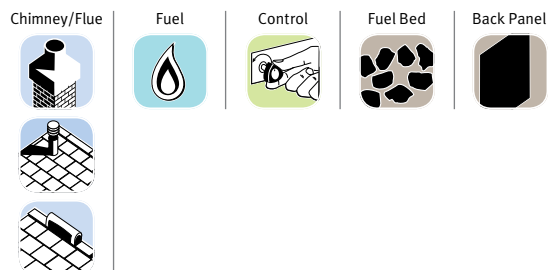
The Deluxe Contemporary fascia brings a fresh and new look to our best selling Karara slimline gas fire. Add a touch of modern chic to your living space with the Karara Contemporary in satin brass, antique brass or brushed silver.

This fire is suitable for installation in to almost any chimney or flue, including pre-cast (BS EN 1858) and boasts an impressive 3.3kW heat output.

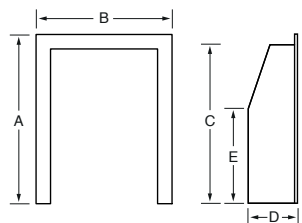
### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant

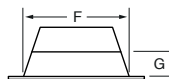
Heat Input High	6.5kW
Heat Input Low	2.2kW
Heat Output High	3.3kW
Heat Output Low	1.0kW
Air Vent Required	Not normally



### Dimensions



A	610mm
B	520mm
C	550mm
D	120mm
E	302mm
F	329mm
G	70mm



Karara Contemporary with brushed silver fascia

Karara Contemporary with Satin brass fascia



GF16 shown in a Victorian cast iron fascia

## GF16

The GF16 is a tapered inset tray fire designed to fit perfectly within a standard 16" firebrick and most Victorian cast iron fascias. This is the ideal replacement for a solid fuel grate, for those who love the look of a real solid fuel fire but would prefer the mess-free convenience of a gas product.

The decorative GF16 features a stunning dancing flame picture complemented by a cosy under glow to create the charming ambience of a real coal fire.

### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant

Heat Input High	6.9kW
Heat Input Low	4.2kW
Heat Output	Decorative only
Air Vent Required	Not normally

Chimney/Flue



Fuel



Control



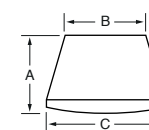
Fuel Bed



Back Panel



### Dimensions



A	205mm
B	230mm
C	350mm

## Rimini

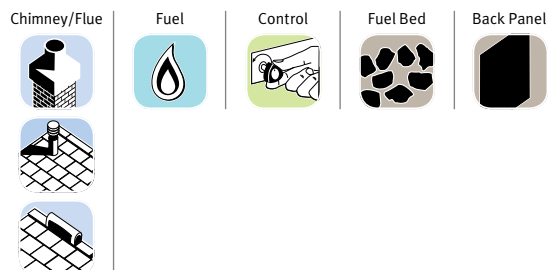
The Rimini hole-in-the-wall gas fire is the ideal solution for any contemporary home where space is at a premium. Its compact, portrait design will fit beautifully in to almost any chimney or flue, including pre-cast (BS EN 1858) and makes an attractive centre-piece without over-powering a room.

The Rimini is available in two models, coal effect with silver trim and coal effect with brass trim.

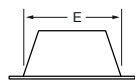
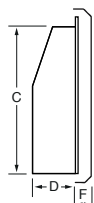
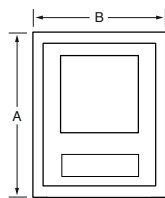
### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant

Heat Input High	6.5kW
Heat Input Low	2.2kW
Heat Output High	3.3kW
Heat Output Low	1.0kW
Air Vent Required	Not normally



### Dimensions



A	690mm
B	558mm
C	550mm
D	120mm
E	329mm
F	50mm



Rimini with black and brass trim

Rimini with black and silver trim





Monaco cream with rose fascia

Monaco black with silver fascia

Monaco cream with champagne fascia

## Monaco

The Monaco hole-in-the-wall fire makes a dazzling focal point with a choice of three beautiful glass fascias and a mesmerising lazy flame effect.

This decorative gas fire features a unique and random aggregate stone effect fuel bed and a fully automatic remote control system.

### Specifications

Safety: Flame Supervision Device & Oxygen Depletion Sensor  
Type of Heat: Radiant

Heat Input High	6.9kW
Heat Input Low	4.2kW
Heat Output	Decorative only
Air Vent Required	Not normally

Chimney/Flue



Fuel



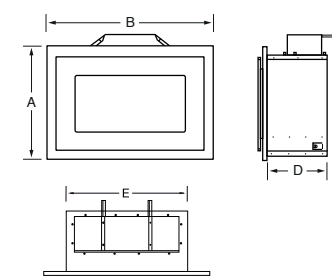
Control



Back Panel



### Dimensions



A	568mm
B	828mm
C	504mm
D	300mm
E	605mm

# Global Powerflue Fires



A gas fire creates a welcoming heart to any living room but many newer homes are being built without a chimney or flue so a conventional gas fire is not an option.

However, powerflue (PF) gas fires have been specifically designed for homes without a conventional flue system providing a gas fuelled alternative heat source to an electric fire or radiator.

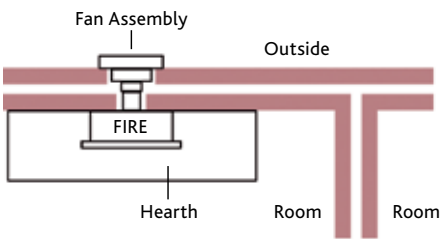
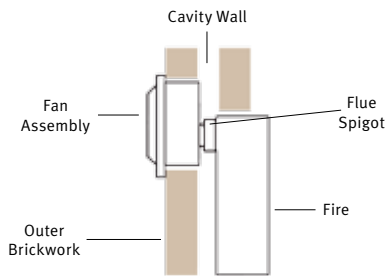
The Fantasy Powerflue and Corda Powerflue fires are flued from the rear of the fire and are suitable to be installed on a maximum flue length of 5 metres and 3 bends.



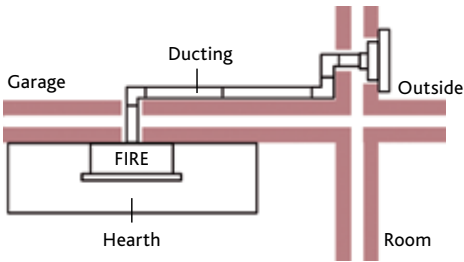
The Global Slimline Fan System fully recessed into an outside wall leaving only a discreet 3" projection. 96mm and 183mm spacers are available if required.

## Powerflue Installation Possibilities

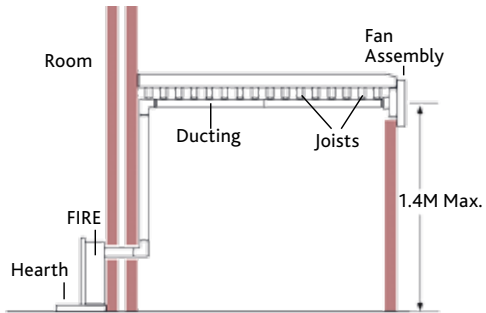
Example of powerflue installation



An example of a standard powerflue installation. The gas fire is flued directly through an outside wall via a straight, horizontal length of flue.



An example of a powerflue installation using three bends.



An example of a powerflue installation using a vertical section of flue pipe and two bends.

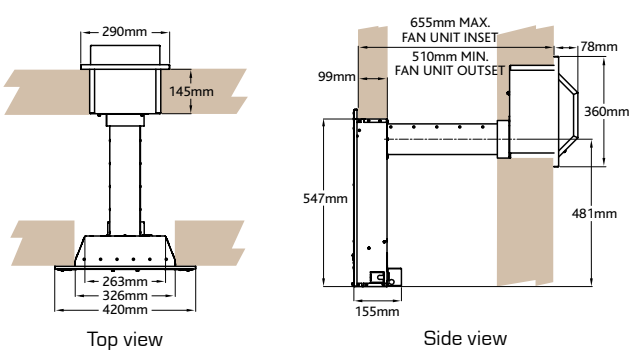
## Corda Powerflue and Fantasy Powerflue Dimensions

Please note, if required, more detailed information regarding technical specification is available from your Global stockist.

### Corda PF



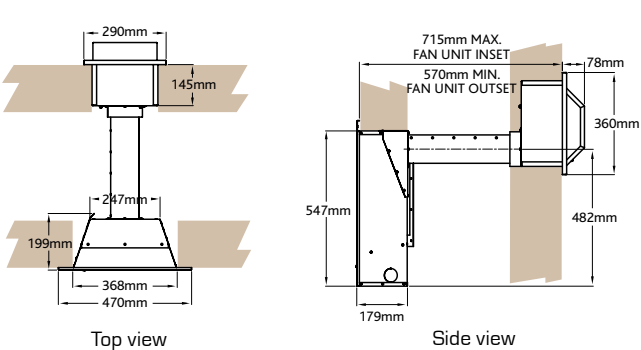
Corda see page 25



### Fantasy MC PF



Fantasy Coal see page 23



# Trims & fascias



## Profiled



BRASS



BRUSHED  
SILVER



POLISHED  
SILVER



BLACK



## Curved



BRASS



SILVER



BLACK

Arana shown with  
Curved trim & Bauhaus fret



## Deluxe Contemporary



ANTIQUE  
BRASS



SATIN  
BRASS



BRUSHED  
SILVER



BLACK

Corda convector shown with  
Deluxe Contemporary fascia



## Contemporary



BRUSHED  
SILVER



POLISHED  
SILVER

Karara shown with Standard  
Contemporary fascia



## Cast Iron



BRASS



POLISHED  
SILVER



BLACK

Fantasy shown with  
Cast Iron trim & Aegis fret



## Delta



POLISHED  
SILVER

Fantasy HE shown  
with Delta fascia



# Fret options

## Blenheim 16"



ANTIQUE



BRASS



SILVER



BLACK

## Grace 16"



BRASS



SILVER



BLACK

## Balmoral 16"



BRASS



SILVER



BLACK

## Elegance 16"



BRASS



SILVER



BLACK

## Bauhaus 18"



BRASS



SATIN



BLACK

## Aegis 18"



BRASS



SILVER



BLACK

## Which accessories are suitable for my chosen fire?

FIRE	TRIMS			FASCIAS				FRETS					
	Profiled	Curved	Cast Iron	Contemporary	Deluxe Contemporary	Delta Hearth	Delta Wall	Blenheim	Grace	Balmoral	Elegance	Bauhaus	Aegis
Saranda HE MC & RC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Saranda HE SC	✓	—	—	—	—	✓	—	✓	✓	✓	✓	✓	✓
Fantasy HE MC & RC	✓	✓	—	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fantasy HE SC	✓	—	—	—	—	✓	—	✓	✓	✓	✓	✓	✓
Karara HE MC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fantasy MC & RC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fantasy SC	✓	—	✓	—	—	✓	—	✓	✓	✓	✓	✓	✓
Fantasy PF	✓	✓	✓	✓	✓	✓	—	✓	✓	✓	✓	✓	✓
Karara	✓	—	—	✓	✓	—	—	✓	✓	✓	✓	✓	✓
Corda MC	✓	—	—	✓	✓	—	—	✓	✓	✓	✓	✓	✓
Corda SC	✓	—	—	—	—	—	—	✓	✓	✓	✓	✓	✓
Corda PF	✓	—	—	✓	✓	—	—	✓	✓	✓	✓	✓	✓
Corda Convector MC	✓	—	—	—	—	—	—	✓	✓	✓	✓	✓	✓
Corda Convector SC	✓	—	—	—	—	—	—	✓	✓	✓	✓	✓	✓
Arana MC & RC	✓	✓	✓	—	—	✓	✓	✓	✓	✓	✓	✓	✓
Arana SC	✓	—	✓	—	—	—	—	✓	✓	✓	✓	✓	✓
Alpena BF	✓	✓	✓	—	✓	✓	✓	✓	✓	✓	✓	✓	✓
GF16	n/a	n/a	n/a	n/a	n/a	n/a	n/a	✓	✓	✓	✓	✓	✓





**WARNING** BFM Europe Limited is a Gas Safe Register company. We recommend that all of our fires are installed by Gas Safe Register engineers in accordance with our instructions.

**DISCLAIMER** Our policy is one of constant development and improvement. We therefore reserve the right to revise designs and specifications of our products without formal notice, patents pending. We always recommend our products be viewed in an approved showroom before purchase. Whilst we have taken every care in the preparation of this brochure it is not intended to replace the installation manual which provides more detailed information. Photography is for illustration purposes only and although every effort has been made to ensure accurate reproduction of typical installations and flame pictures they may vary according to fire model and flue types. We accept no liability for any loss or damage arising directly or indirectly from the use of this brochure. We recommend that all our fires are used in conjunction with central heating and not as a primary source of heat. In the interests of personal safety a suitable fireguard is recommended when children, the elderly and the infirm are present. (This brochure is copyright 2011 and must not be reproduced in whole or in any part without prior written permission).



**BFM Europe**  
BRITISH FIRE MANUFACTURERS

BFM Europe Ltd, Gordon Banks Drive, Trentham Lakes, Stoke-on-Trent ST4 4TJ  
Tel: 01782 339000 [www.bfm-europe.com](http://www.bfm-europe.com) Email: [sales@bfm-europe.com](mailto:sales@bfm-europe.com)