

At the heart of your home

Gas Fires 2019



MADE IN BRITAII



## Welcome to Flavel

# **BFM** Europe

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



Every model\* carries the peace of mind of a 7 year guarantee and the reassurance of the Flavel Airwatch System on all living flame effect fires. This device immediately cuts off the gas supply in the unlikely event of the flame being extinguished through blockage.

Our 7 year guarantee is subject to terms & conditions including annual services carried out by a Gas Safe Register engineer and annual replacement of the oxy-pilot assembly (or thermocouple on balanced flue models).



At Flavel we know how important it is to create a stylish and relaxing living environment. That's why we've developed this collection of 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 Flavel gas fires carry a 7 year guarantee to reflect my belief in their quality and durability. This brochure has been designed to make the purchase of your new Flavel gas fire as simple as possible. I hope you will find it both informative and inspiring.





## Compliant Ecodesign Compliance

This logo signifies that the product is fully compliant with the Eco design directive Commission Regulation (EU) 2015/1188.

## **DSL** Product Testing & Certification

All our gas fires are independently tested, approved and verified by the British Standards Institution (BSI) to meet the latest standards for performance, safety and efficiency.

The BSI is an independent organisation. They are not owned by the government, industry or shareholders, which means that they can be totally objective with regards testing and certification. This gives their assessments more authority than those of an organization that has a vested interest in promoting its members.

They have some of the most experienced and knowledgeable staff in the world and are recognised internationally for their technical expertise, quality services and in-depth knowledge of gas and electrical testing and certification.

The wide-ranging capability of their testing facilities and the broad expertise and knowledge of their testing and certification staff ensures our products are rigorously tested with the utmost integrity.

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## highefficiency

## Get up to 93.5% energy efficiency from your gas fire...

Flavel has always had a reputation as a manufacturer of excellent quality, British made gas fires and our R&D team has continued to invest in developing new technology to meet the key objective of producing gas fires that save energy and as a result, help to keep costs down.

The Flavel high efficiency range combines exceptional heat output with lower running costs compared to standard gas fires.

### **Conventional Flue**

### **Glass Fronted**



Our range of high efficiency conventional flue glass fronted fires have an energy efficiency of up to 86.3%. They have a glass panel across the front of the fire which radiates the heat generated from the fuel bed directly into the room. The glass panel concentrates the radiant heat so that more heat is forced into the room and less is lost through the chimney. Combined with convected heat which is produced by cool air drawn into the base of the fire through the heat exchanger and then emitted as warm air though the gap above the canopy, making these the most efficient conventional flue fires available.

### Open Fronted



Our high efficiency conventional flue open fronted fires can reach an energy efficiency of up to 68.3%. These fires provide the look and feel of a real open fire providing both radiant. and convected heat. Radiant heat is emitted from the coal effect fuel bed and the convected heat is generated by cool air drawn into the base of the fire which passes through a heat exchanger and is then emitted as warm air though the gap above the canopy.

### **Balanced Flue**

### Glass Fronted



Our range of high efficiency balanced flue fires have an energy efficiency of up to 93.5%. Designed for those who want all the benefits of a gas fire but don't have a built in chimney or flue in their home, a balanced flue fire comes with its own flue terminal which is vented directly through an outside wall. They are glass fronted, completely room sealed appliances and work by drawing and venting external air via a pair of co-axial tubes into the fire for combustion purposes.



**FLAVEL** 

At the heart of your home

### Wall Inset

To complement a contemporary home choose a wall inset fire, otherwise known as a hole in the wall fire, which is recessed into the wall and available for all chimney and flue types.



What type of Flavel fire will suit your home best?

With one of the largest choice of styles and features in the UK, from contemporary to traditional, slimline to full depth, as well as inset and outset models for hearths and walls, there is a Flavel fire to make anywhere feel like home.

Start by browsing the different options on this page and use the guide on page 6 to help you identify which type of chimney or flue you have.

Fires for every home

### **Hearth Inset**

A hearth inset fire saves space as it is recessed into the chimney breast or flue and is available in a choice of slimline or full depth fuel beds with balanced flue options for homes without a chimney or flue.



### Fireplace Suite

A Suite really makes a statement in a room and comes complete with the surround and gas fire suitable for conventional as well as balanced flues.

# **standard**fires





Standard fires can achieve a direct heat output of up to 3.1kW. However these products are not suitable for use as a primary heat source.



### Wall Outset

This type of fire has a direct connection to the flue and is fitted on to the wall with minimal building work required. A virtually hassle-free installation, and a perfect complement to homes requiring performance and aesthetics.



### **Hearth Outset**

Set onto a hearth this type of fire takes a more prominent position in a room with some models offering the option of side windows so that the flame pattern can be seen from



## Freestanding

A freestanding stove is both portable and offers total flexibility to homeowners who want to heat a single room or boost the primary heat source when the temperature drops outside

## 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 - Class 1 Flues

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 - Class 2 Flues

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.





### 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.



Switch Control Instant heat at the flick of a switch.



## Top Control

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.



## Remote Control

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



## Semi Remote Control

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



## Electronic Flame Control

Discreet easy access buttons are used to ignite the fire and adjust heat and flame height.



Electronic Top or Side Control System

Both ignition and heat are controlled by a single rotary motion to light the fire. These easy to use controls are now available on our best selling radiant outsets. Requires an AA battery.

### Remote Control with Thermostat

The remote control handset can be used to light the fire as well as to adjust the flame height and heat output. In addition, the handset contains the extra benefit of a thermostatic control to regulate room temperature and a programmable timer that can be pre-programmed to ensure your room will be warm whenever you wish.

If you can't see a chimney or flue like the ones described on the left, then you will require either a Balanced Flue or a Powerflue.



### Powerflue

Can't see a Chimney or Flue?

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.

### Gas 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 is the most popular alternative to natural gas.

## Fuel Beds









Decorative

### Fire Back Panels





Plain Black Glossy Black

Ribbed Cream Ribbed Black

highefficiency Conventional Flue - Wall Outset - Glass Fronted



## Castelle Slimline

The Castelle Slimline has been specifically designed to fit a standard precast flue without compromising style and performance. It features a striking curved black glass fascia, framing a beautifully realistic log fuel effect and a fully automatic remote control system.

### Specifications

Description: Slimline outset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency				67.9%
	Energy efficiency class			F
	Fuel type			Natural gas
	Direct heat output			3.1kW
	Fuel effect	Control type	Colour	Model Number
	Log	Remote	Black	FPCLOORN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

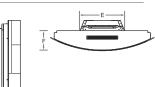


**Dimensions** 

325mm

A 600mm B 755mm C 538mm D 75mm









highefficiency Conventional Flue - Wall Outset - Glass Fronted



## Curve

The Curve "hang-on-the-wall" fire with its sleek lines, textured fascia and glass front, complements the unique flame pattern created by an undulating back panel. This stunning fire is easy to install as it literally hangs on the wall, rather than slotting into the structure. The Curve is perfectly suited to contemporary homes requiring state-of-the-art appearance and the performance to match.

### Specifications

Description: Slimline outset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency			68.3%
Energy efficiency class			F
Fuel type			Natural gas
Direct heat output			4.0kW
Fuel effect   Control type   Colour		Colour	Model Number

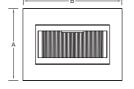
FCRROORN Flame only Remote Black Safety: Flame Supervision Device & Airwatch System

Air vent required: Not normally



## Dimensions

A 635mm B 870mm C 445mm D 166mm





highefficiency Conventional Flue - Wall Outset - Glass Fronted



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## Kamina

The sleek black glass fascia on this "hang-on-the-wall" gas fire is perfectly complemented by the unique flame pattern created by an undulating back panel. Installation is virtually hassle free as this highly contemporary fire literally hangs on the wall, thereby minimising any costly or messy building work. With a maximum heat output of 4kW the Kamina is perfectly suited to contemporary homes requiring state-of-the-art appearance and performance.

### Specifications

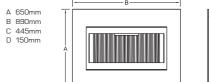
Description: Slimline outset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency			68.3%
Energy efficiency class			F
Fuel type			Natural gas
Direct heat output			4.0kW
Fuel effect   Control type   Colour		Colour	Model Number
Flame only	Remote	Black Glass	FCRR10RN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

Fuel Control Fuel Bed

## Dimensions







highefficiency Conventional & Balanced Flue - Wall Inset - Glass Fronted



## Rocco HE

This stunning glass fronted hole-in-the-wall fire features a realistic log fuel effect and comes in a choice of silver or black trim options.

### Specifications

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

	Conventional	Balanced
Useful energy efficiency	85.1%	80.8%
Energy efficiency class	С	E
Fuel type	Natural gas	Natural gas
Direct heat output	4.1kW	5.5kW

Fuel effect	Control type	Colour	Model Number	
Log	D	Silver	FPHL21RN	FBFL01RN3
Log Rei	Remote	Black	FPHL22RN	FBFL02RN3

Safety: Flame Supervision Device & Airwatch System (not applicable to balanced flue models) Air vent required: Not normally

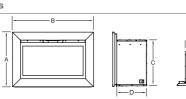


## Dimensions

Rocco HE









Rocco HE with black trim

## highefficiency Conventional & Balanced Flue - Wall Inset - Glass Fronted

FJBL21RN

FJBL22RN

## Jazz HE

This stunning glass fronted hole-in-the-wall fire has petite dimensions and a highly realistic log fuel effect. Both the Jazz HE and balanced flue models feature a black back and high quality trims in two finishes - silver and black.

## Specifications

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

		Conventional	Dalariccu	
Useful energy efficiency			81.4%	83.9%
Energy efficiency class		D	D	
Fuel type		Natural gas	Natural gas	
Direct heat output		3.2kW	4.2kW	
Fuel effect   Control type   Colour		Model Number		

FHCL21RN

FHCL22RN

Safety: Flame Supervision Device & Airwatch System (not applicable to balanced flue models) Air vent required: Not normally









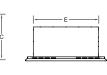




### Dimensions









Jazz HE with silver trim



highefficiency Conventional Flue - Wall Inset - Glass Fronted



## Expression HE

The Flavel Expression HE hole in the wall high efficiency gas fire is a contemporary and economical heating solution with an energy efficiency of 84.3%. This fully glass fronted model features a stunning stainless steel fascia design and is operated by a fully automatic remote control system.

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

Useful energy efficient	ency	84.3%		
Energy efficiency class		С		
Fuel type		Natural gas		
Direct heat output		3.4kW		
· ·				
Fuel effect	Control type	Model Number		
CI	Damata	FLIVOELIDAL		

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally













## Dimensions

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





highefficiency Conventional Flue - Wall Inset - Glass Fronted



## Diamond HE

As Flavel's debut high efficiency hole-in-the-wall fire, the Diamond HE is a contemporary and economical heating solution with an energy efficiency of 84.3%. This fully glass fronted model features the stunning 'Diamond' fascia design and is available with a choice of coal or pebble fuel effect.

## Specifications

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

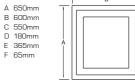
Useful energy effici	ency	84.3%
Energy efficiency class		С
Fuel type		Natural gas
Direct heat output		3.4kW
Fuel effect Control type		Model Number
Coal	5 .	FHDCOORN3
Pebble	Remote	FHDPOORN3

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions

A 650mm B 600mm C 550mm D 180mm

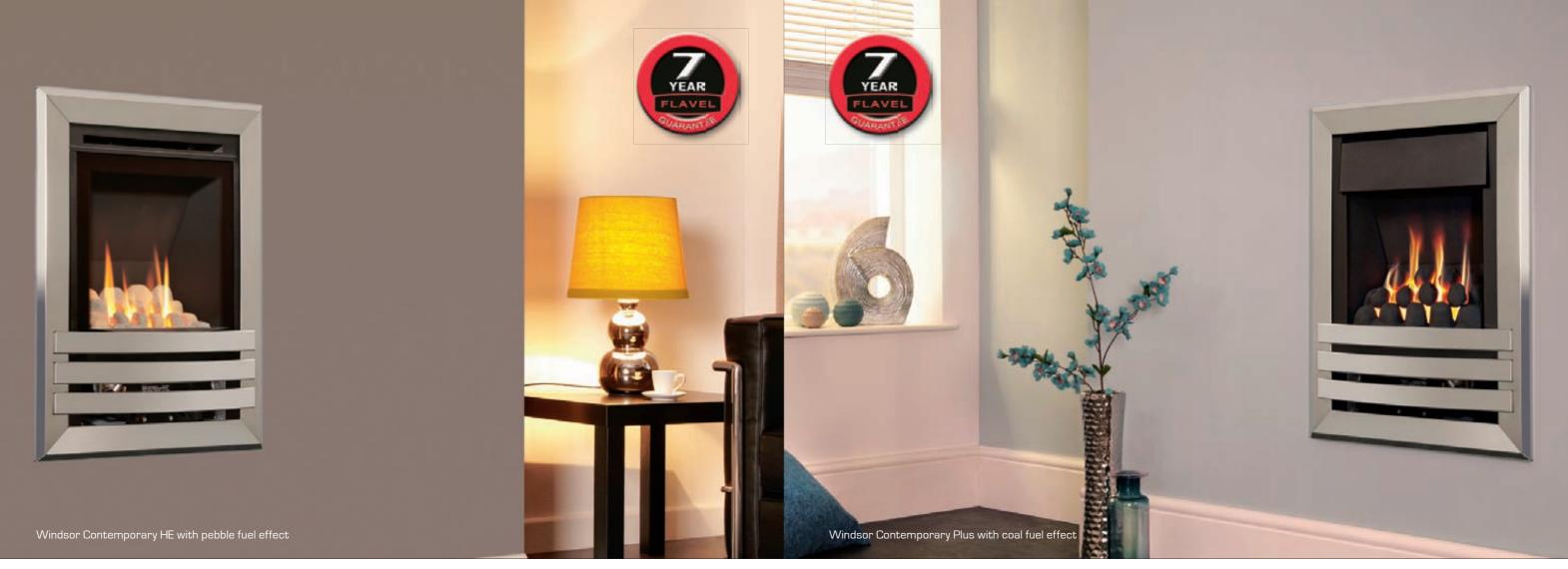








Diamond HE with pebble fuel effect



highefficiency Conventional Flue - Wall Inset - Glass Fronted



## **Eco**design Compliant

## Windsor Contemporary HE

The Windsor Contemporary glass fronted high efficiency wall inset gas fire comes with the option of a coal or pebble fuel bed and features a large viewing window and polished silver fascia. This extremely versatile fire will fit into almost any chimney or flue.

Description: Slimline inset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency		81.3%
Energy efficiency class		D
Fuel type		Natural gas
Direct heat output		2.9kW
Fuel effect Control type		Model Number
Coal Manual Pebble		FSHCHWMN
		FSHPHWMN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



### Dimensions

- B 512mm C 550mm D 125mm E 327mm







Windsor Contemporary HE

## highefficiency

Conventional Flue - Wall Inset - Open Fronted



## Windsor Contemporary Plus

The Windsor Contemporary wall inset gas fire is also available as an open fronted model featuring a large viewing window and polished silver fascia. There is a choice of a coal or pebble fuel bed and this very versatile fire will fit into almost any chimney or flue.

### Specifications

Description: Slimline inset gas fire Type of Heat: Radiant & Convected

Useful energy effici	ency	66.8%
Energy efficiency class		F
Fuel type		Natural gas
Direct heat output		4.0kW
Fuel effect	Control type	Model Number
Coal		FSPCHWMN
Pebble	Manual	FSPPHWMN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions

- B 512mm C 550mm D 125mm E 327mm







Windsor Contemporary Plus with pebble fuel effect

## Sophia Suite

The Flavel Sophia gas fire suite features a large, high efficiency, log effect gas fire framed by a beautifully designed Royal Botticino stone surround. The large non reflective glass front delivers an uninterrupted view of the fuel bed.

This gas fire suite is available in a conventional flue or slimline balanced flue version and is operated by a multifunctional remote control handset. The remote control system includes a thermostatic operation which automatically adjusts the heat output up or down to maintain your desired pre-set temperature. There is also a wake/sleep timer function which lets you specify when the fire will automatically turn on and turn off.

For optimum efficiency the Sophia comes with a built in electronic fan that is used to circulate convected heat around the room.





Description: Full depth fireplace suite Type of Heat: Radiant & Convected

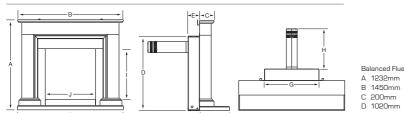
	Conventional	Balanced
Useful energy efficiency	82%	87.2%
Energy efficiency class	D	С
Fuel type	Natural gas	Natural gas
Direct heat output	5.6kW	4.3kW
Fuel offeet Control tyme	Madal Numban	

FDCLRBRN2+B-163230 FSBLBTRN+B-179830

Safety: Flame Supervision Device & Airwatch System (not applicable to balanced flue models)

Air vent required: Not normally

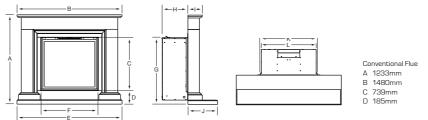
### Dimensions

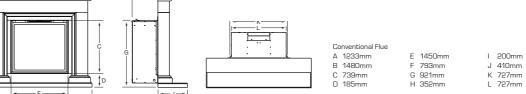


F 410mm G 746mm H 550mm

J 960mm K 1450mm









n/a

n/a



## Caress HE

Useful energy efficiency 86%

The Caress HE glass fronted gas fire features an authentic looking coal fuel effect, and stylish trim and fret in a choice of Traditional or Contemporary styling in solid cast brass or polished silver cast iron. It features a heat output of up to 4kW and an energy efficiency of up to 86.3%.

Each model is available in a range of control options and there is an LPG model for homes without a natural gas supply.

### Specifications

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

Energy efficiency class		С		С	
Fuel type		Natural gas		LPG	
Direct heat output		3.9kW		4.0kW	
		_		_	
		Contemporary	Traditional	Contemporary	Traditional
Control type Colour		Model Number			
Manual	Brass	FHEC15MN	FHEC11MN	n/a	n/a
Ividitudi	Silver	FHEC3RMN	FHEC3JMN	n/a	n/a
Slide	Brass	FHEC45SN	FHEC41SN	n/a	FHEC11SP
allue	Silver	FHEC6RSN	FHEC6JSN	FHEC3RSP	n/a

FHEC15RN2 FHEC11RN2 n/a

FHEC3RRN2 FHEC3JRN2 n/a

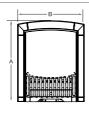
86.3%

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions

B 510mm C 550mm D 230mm









Caress HE Contemporary

highefficiency Conventional Flue - Hearth Inset - Glass Fronted



## Decadence HE & Decadence Slimline HE

The Decadence HE high efficiency glass fronted gas fire with an energy efficiency of 84.3%. It is available in a choice three beautiful high quality cast iron fascias - Gold, Silver or Black Nickel plated finishes. The Decadence HE Slimline model is also highly efficient and both models will fit almost any chimney or flue, including pre-cast (BS EN 1858). Both models are available in a choice of control model and feature a coal effect fuel bed.

## Specifications

Description: Full depth inset gas fire/slimline inset gas fire Type of Heat: Radiant & Convected HE Manual HE Remote Slimline HE Manual

			84.3%	84.3%	81.3%
			D	С	D
	Fuel type		Natural gas	Natural gas	Natural gas
	Direct heat output		3.4kW	3.4kW	2.9kW
	Fuel effect   Colour		Model Number		
		Brass	FHKCDBMN2	FHKCDBRN3	FSHCDBMN
	Coal	Silver	FHKCDCMN2	FHKCDCRN3	FSHCDCMN

Black Nickel FHKCDNMN2 FHKCDNRN3 FSHCDNMN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally











Dimensions



Slimline HE A 631mm B 529mm

C 550mm D 125mm

E 327mm











Decadence Slimline HE Decadence Slimline HE

in black nickel



FHKC26MN2

FHKC37RN3



## Kenilworth HE

The Kenilworth gas fire features a welcoming full depth coal fuel effect and will fit most chimney and flue types including a pre-cast flue with a 3" rebate on the fire surround.

### Specifications

		Manual	Remote
Useful energy efficiency		84.3%	84.3%
Energy efficiency class		D	С
Fuel type	Fuel type		Natural gas
Direct heat output		3.4kW	3.4kW
Fuel effect	Colour	Model Number	
Brass		FHKC14MN2	FHKC14RN3

FHKC26MN2

FHKC37MN2

Silver Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

# 

Dimensions

A 595mm B 500mm C 550mm D 180mm E 365mm











Kenilworth HE

Kenilworth HE

highefficiency Conventional Flue - Hearth Inset - Glass Fronted



## Linear HE

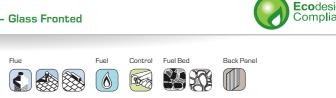
The Linear is a stunning modern design with the combination of black ribbed back panels and polished silver fascia. This full depth gas fire delivers a wonderful flickering glow and can be installed into almost any chimney or flue including a pre-cast flue with a 3" rebated surround.

### Specifications

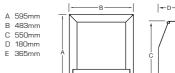
Description: Full depth inset gas fire Type of Heat: Radiant & Convected

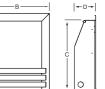
Useful energ	gy efficiency		84.3%
Energy efficier	ncy class		D
Fuel type			Natural gas
Direct heat of	output		3.4kW
Fuel effect	Fuel effect   Control type   Colour		Model Number
Coal		Silver	FHLCXOMN2
Pebble	Manual		FHLPXOMN2

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions









Linear HE with pebble fuel effect





## Windsor Contemporary HE

Stunning styling makes the Windsor Contemporary glass fronted high efficiency gas fire the centrepiece of your room. This slimline model will fit almost any chimney or flue, including pre-cast (BS EN 1858), and comes in a polished silver fascia.

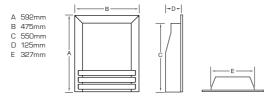
Description: Slimline inset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency			81.3%
Energy efficiency class			D
Fuel type			Natural gas
Direct heat output			2.9kW
ı			
E 1 00 1		0.1	
Fuel effect	Control type	Colour	Model Number
	Control type	<b>Colour</b> Silver	Model Number FSHCUOMN
Fuel effect Coal	Control type  Manual		
	,	Silver	FSHCUOMN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



### Dimensions





Windsor Contemporary HE in brass with coal fuel effect

highefficiency Conventional Flue - Hearth Inset - Glass Fronted



## Windsor Traditional HE

The Windsor Traditional HE glass fronted gas fire offers exceptional heat output of 2.9kW with an energy efficiency of 81.3% and is available in manual or slide control.

### Specifications

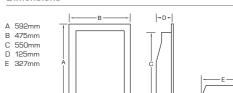
Description: Slimline inset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency			81.3%
Energy efficiency class			D
Fuel type			Natural gas
Direct heat	Direct heat output		2.9kW
Fuel effect	l		
Fuel effect	Control type	Colour	Model Number
- ruel effect	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Brass	FSHC11MN
	Manual		1110401144111001
Coal	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Brass	FSHC11MN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions





Windsor Traditional HE





## Richmond Plus & Richmond

You can now achieve the look of a real open coal fire, combined with the convenience of gas fuel. The Richmond full depth convector fire combines a brilliant flame effect with high efficiency and outstanding warmth. The Richmond features a Profiled trim and Dallas fret and is available in black, silver or brass finishes.

Richmond

Fuel type

Colour

Useful energy efficiency

Model Number

Manual

FICC12MN FICC23MN

FICC37MN

Energy efficiency class

Direct heat output

60%

Natural gas

3.7kW

Slide FICC42SN

FICC53SN

FICC37SN

### **Specifications**

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

Richmond Plus					
Useful energy efficiency	66.7%				
Energy efficiency class	F				
Fuel type	Natural gas				
Direct heat output	4.1kW				
Model Number					

	Model Number				
Colour	Manual	Slide	Remote		
Brass	FOPC12MN	FOPC12SN	FOPC12RN2		
Black	FOPC23MN	FOPC23SN	FOPC23RN2		
Silver	FOPC37MN	FOPC37SN	FOPC37RN2		

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



Dimensions

Richmond Plus

A 600mm B 498mm

C 548mm

D 223mm

E 400mm

Richmond

A 595mm

B 500mm

C 550mm

E 400mm



















Richmond Plus



Richmond

highefficiency Conventional Flue - Hearth Inset - Open Fronted

Useful energy efficiency

Energy efficiency class

Direct heat output

Fuel type



## Caress Plus & Caress

The Caress Plus and Caress feature an authentic looking coal fuel effect, and stylish trim and fret in a choice of Traditional or Contemporary styling in solid cast brass or polished silver cast iron. The Caress Plus open-fronted model has been designed to provide an energy efficiency of 68.3% and a heat output at 4.2kW. Each model is available in a range of control options.

### Specifications

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

Caress Plus		
Useful energy efficiency 68.3%		
Energy efficiency class		F
Fuel type		Natural gas
Direct heat output		4.2kW
	Contempo	rary Traditional

				Contemporary	Traditional
	Fuel Effect	Control	Colour	Model Number	
		Manual	Brass	FKPC15MN	FKPC11MN
		IVIariual	Silver	FKPC3RMN	FKPC3JMN
	Coal	Slide	Brass	FKPC45SN	FKPC41SN
	Coai	Silde	Silver	FKPC6RSN	FKPC6JSN
		Brass	FKPC15RN2	FKPC11RN	
		Remote	Silver	FKPC3RRN2	FKPC3JRN2

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally









A 615mm

C 550mm

E 400mm

Natural gas

FICC3JMN

FICC41SN

FICC6JSN

3.7kW

Brass FICC15MN FICC11MN

Silver FICC3RMN

Brass FICC45SN

FICC6RSN







Caress Plus Traditional



highefficiency

Conventional Flue - Hearth Inset - Open Fronted



## Calypso Plus & Calypso

The Calypso successfully combines exceptional fire design with today's necessity for convenience in the form of a user friendly dual directional slide control. This fire will be equally at home in a contemporary or traditional fire surround and room setting.

### **Specifications**

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

### Calypso Plus

Useful energy efficiency	68.3%	<b>67</b> %
Energy efficiency class	F	F
Fuel type	Natural gas	LPG
Direct heat output	4.2kW	4.2kW
Fuel Control Colour	Model Numbe	er

Coal Slide Brass FKPC42SN FKPC42SP Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

## | Calypso

Useful energy efficiency	60%
Energy efficiency class	F
Fuel type	Natural gas
Direct heat output	3.7kW

Coal Slide Brass FNCN42SN



Dimensions

Calypso Plus

A 605mm B 491mm C 548mm D 170mm

E 365mm



C 549mm D 254mm





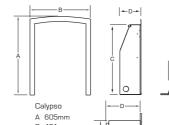


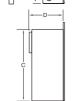


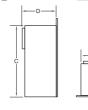


Control Fuel Bed Back Panel











highefficiency Conventional Flue - Hearth Inset - Open Fronted



Control Fuel Bed Back Panel

## Rhapsody Plus & Rhapsody

The classic Rhapsody Plus and Rhapsody open fronted fires have a very realistic full depth fuel effect and beautiful flame picture making them indisguisable from a real coal fire. With an elegant arched trim and striking fret they are a timeless classic.

Rhapsody

Coal

Energy efficiency class

Direct heat output

Useful energy efficiency 60%

Brass Antique

Black

## Specifications

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

## Rhapsody Plus Useful energy efficiency 68.3% 67%

Energy efficiency class			F	F
uel type			Natural gas	LPG
Direct l	neat outp	ut	4.2kW	4.2kW
uel ffect	Control	Colour	Model Num	ber
		Brass	FKPCBRSN	FKPCBRSP
		Antiquo		

FKPCBBSN FKPCBBSP FKPCBLSN FKPCBLSP FKPCSLSN FKPCSLSP

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

## Dimensions

Natural gas

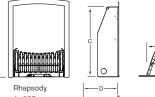
FDCN45SN

FDCN46SN

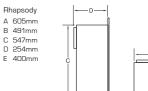
FDCN57SN

FDCN68SN













Rhapsody Plus



Rhapsody Plus



27





## Decadence Plus

Useful energy efficiency 68.3%

The Decadence Plus is a striking open fronted full depth gas fire which features a choice of three beautiful high quality cast iron fascias available in a choice of gold, silver or black nickel plated finishes.

## Specifications

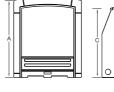
Description: Full depth inset gas fire Type of Heat: Radiant & Convected

		٠,		
	Energy efficiency class			F
	Fuel type			Natural gas
	Direct heat output			4.2kW
	Fuel effect	Control type	Colour	Model Number
			Gold	FKPCDBMN
		Manual	Silver	FKPCDCMN
			Black Nickel	FKPCDNMN
			Gold	FKPCDBSN
	Coal	Slide	Silver	FKPCDCSN
			Black Nickel	FKPCDNSN
		Remote	Gold	FKPCDBRN2
			Silver	FKPCDCRN2
			Black Nickel	FKPCDNRN2

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

## Dimensions

- A 631mm B 529mm C 550mm D 170mm E 365mm







Decadence Plus



Decadence Plus

highefficiency Conventional Flue - Hearth Inset - Open Fronted



## Linear Plus

The Linear is a stunning modern design with the combination of black ribbed back panels and polished silver fascia. This full depth gas fire delivers a wonderful flickering glow and can be installed into almost any chimney or flue including a pre-cast flue with a 3" rebated surround.

### Specifications

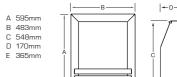
Description: Full depth inset gas fire Type of Heat: Radiant & Convected

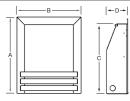
Useful ener	Useful energy efficiency		68.3%
Energy efficiency class			F
Fuel type			Natural gas
Direct heat output			4.2kW
Fuel effect	Control type	Colour	Model Number
Coal	Manual	Silver	FKPCUOMN
Pebble	Iviariual	Sliver.	FKPPUOMN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions









Linear Plus with coal fuel effect





## Kenilworth Plus

The Kenilworth gas fire features a welcoming full depth coal fuel effect and will fit most chimney and flue types including a pre-cast flue with a 3"rebate on the fire surround.

### **Specifications**

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency			68.3%
Energy efficiency class			F
Fuel type			Natural gas
Direct heat	Direct heat output		4.2kW
Fuel effect	Control type	Colour	Model Number
	,,	Brass	FKPC14MN
	Manual	Silver (Grace)	FKPC37MN
		Black	FKPC26MN
		Brass	FKPC14SN
Coal	Slide	Silver (Grace)	FKPC37SN
		Black	FKPC26SN
		Brass	FKPC14RN2
	Remote	Silver (Grace)	FKPC37RN2

FKPC26RN2

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

Black









## Dimensions









Kenilworth Plus in black with Balmoral fret



Kenilworth Plus in silver with Grace fret

highefficiency Conventional Flue - Hearth Inset - Open Fronted



## Opulence Plus

The Flavel Opulence Plus high efficiency gas fire boasts an impressive 68.3% energy efficiency and can be installed in to almost any chimney or flue, including 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 or fully automatic remote controlled fire. The Opulence Plus comes in choice of brass or silver finishes.

### Specifications

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

Energy efficiency class         F           Fuel type         Natural gas           Direct heat output         4.2kW           Fuel effect         Control type         Colour         Model Number           Manual         Brass         FKPCOBMIN				
Direct heat output	Energy efficie	Energy efficiency class		F
Fuel effect         Control type         Colour         Model Number           Brass         FKPCOBMN	Fuel type			Natural gas
Brass FKPCOBMN	Direct heat	output		4.2kW
	Fuel effect	Control type	Colour	Model Number
		Manual	Brass	FKPCOBMN

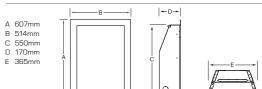
**FKPCOSMN** FKPCOBRN2 FKPCOSRN2

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

Useful energy efficiency 68.3%



## Dimensions





Opulence Plus



Dimensions

B 500mm

C 550mm D 170mm



## **Expression Plus**

The Flavel Expression Plus high efficiency gas fire boasts an impressive 68.3% Energy efficiency and can be installed in to almost any chimney or flue, including pre-cast when fitted with a 3" rebated fire surround. This open-fronted gas fire features a coal fuel effect and comes with a contemporary stainless steel one-piece fascia. The Expression Plus is available with manual or fully automatic remote control.

### Specifications

Description: Full depth inset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency			68.3%
Energy efficiency class			F
Fuel type			Natural gas
Direct heat output			4.2kW
		١ ـ .	
Fuel effect	Control type	Colour	Model Number
	Manual	Silver	FKPCEPMN
Coal	Slide	Silver	FKPCEPSN
	D	0.1	FIXEOCEDENIO

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



# Stirling Plus

The Stirling Plus open fronted high efficiency slimline gas fire will fit into all flue types and, with a very impressive heat output of 4.0kW, is sure to be a popular choice. The Stirling Plus is operated by a choice of manual or EFC control and is available in either a black or brass finish.

### Specifications

Description: Slimline inset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency			66.8%
Energy efficie	ency class		F
Fuel type			Natural gas
Direct heat output			4.0kW
Fuel effect	Control type	Colour	Model Number
	Manual	Antique Brass	FSPC12MN
Coal	Ivianuai	Black	FSPC23MN
COdi	EFC	Antique Brass	FSPC12TN2
		Black	FSPC23TN2

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

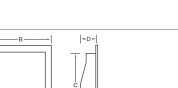
## highefficiency Conventional Flue - Hearth Inset - Open Fronted

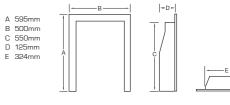
# **Eco**design Compliant



Dimensions

A 595mm







Stirling Plus with brass trim and Dallas antique brass fret





## Windsor Contemporary Plus

Stunning styling makes the Windsor Contemporary Plus the centrepiece of your room. This slimline gas fire will fit almost any chimney or flue, including pre-cast (BS EN 1858) and achieves an impressive 66.8% energy efficiency with a 4.0kW heat output.

Description: Slimline inset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency	66.8%
Energy efficiency class	F
Fuel type	Natural gas
Direct heat output	4.0kW

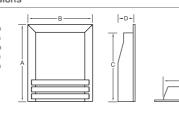
Fuel effect	Control type	Colour	Model Number
Coal		Polished Silver	FSPCUOMN
Pebble	Manual	Polished Silver	FSPPUOMN
Lennig		Brushed Silver	FSPP80MN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions







Windsor Contemporary Plus in

highefficiency Conventional Flue - Hearth Inset - Open Fronted



## Windsor Traditional Plus

The Windsor Traditional Plus is an open fronted high efficiency gas fire combining an exceptional heat output of 4.0kW and an energy efficiency of 66.8%. This fire is perfect for homes where a more traditional styling is needed to complement the décor.

### Specifications

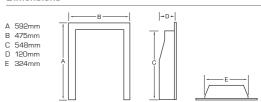
Description: Slimline inset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency			66.8%
Energy efficiency class			F
Fuel type			Natural gas
Direct heat output			4.0kW
Fuel effect	Control type	Colour	Model Number
Coal	Manual	Brass	FSPC11MN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions





## highefficiency Conventional & Balanced Flue - Hearth Outset - Glass Fronted



## Emberglow

The Emberglow high efficiency outset gas fire features an elegant design with high quality cast iron canopy and fire front. With front and side windows the mesmerising dancing flames can be seen from all angles and it is operated by an easy to use electronic side control system.

The main image represents the natural gas model. The flame picture may differ on LPG model.

### **Specifications**

	ES	Remote	ES	Manual
	Convention	al		Balanced
Useful energy efficiency	78.7%	81.6%	82.2%	86.9%
Energy efficiency class	Е	D	D	С
Fuel type	Natural gas		LPG	Natural gas
Direct heat output	4.2kW	4.4kW	4.2kW	4.3kW
Fuel effect	Model Numbe	er		

FEMCOOEN FEMCOORN2 FEMCOOEP FEBCOOMN

Safety: Flame Supervision Device & Airwatch System (not applicable to balanced flue model)

Air vent required: Not normally

# Dimensions Emberglow A 708mm B 673mm C 324mm Emberglow Balanced Flue A 708mm B 673mm C 324mm D 153mm E 140mm F 102mm min -660 max

Emberglow Balanced Flue

## highefficiency Conventional Flue - Hearth Outset - Glass Fronted

# **Eco**design Compliant

## Renoir

The Renoir outset living flame effect gas fire features a beautiful flickering flame effect and is operated by an electronic side control system to make it much easier to ignite the fire. This classically designed fire has an impressive heat output of up to 4.4kW and energy efficiency of up to 81.6%.

### Specifications

		ES	Remote
Useful energy effic	iency	78.7%	81.6%
Energy efficiency class	5	E	D
Fuel type	Fuel type		Natural gas
Direct heat output		4.2kW	4.4kW
Fuel effect Colour		Model Number	
	Black	FRECNOEN	FRECNORN2

FRECROEN

FRECRORN2

Bronze Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

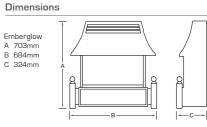
# Fuel Bed Back Panel



Emberglow A 703mm

B 684mm C 324mm









Dimensions

A 680mm B 710mm C 255mm



## Welcome

The Welcome's beautiful electrically illuminated coal effect brings life to the room even when the heat is off, providing a charming focal point to any room. It also has a 74% energy efficiency, resulting in lower running costs.

## Specifications

Description: Full dep	th outset gas fire Typ	pe of Heat: Radiant & Convected
Useful energy effic	eiency	74%
Energy efficiency clas	S	E
Fuel type		Natural gas
Direct heat output		4.5kW
Control type	Colour	Model Number
Flectronic Side	Black	FWERNOEN
Electronic side	Bronze	FWERROEN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

## Regent

One of the most popular radiant fires in the UK, the Regent features a slim design and has an energy efficiency of 74%. The Regent is available in a choice of black or bronze finishes and is operated by electronic side control.

### Specifications

Description: Full depth outset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency		74%
Energy efficiency class		E
Fuel type		Natural gas
Direct heat output		4.5kW
Control type	Colour	Model Number
Electronic Side	Black	FRGCNOEN
Electronic side	Bronze	ERGCPOEN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



Regent in bronze







Welcome in black

Dimensions

A 680mm B 718mm C 310mm





## Strata

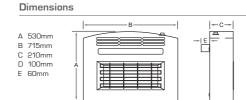
The Strata offers an incredible energy efficiency of 82% and 5.2kW heat output. It has a stylish contemporary look with soft, curved lines and is available in a choice of four colour options. Can be wall mounted.

### Specifications

Useful energy efficiency		iency	82%
Energy efficiency class		3	D
	Fuel type		Natural gas
	Direct heat output		5.2kW
	Combinations	0.1	
	Control type	Colour	Model Number
	Control type	Black	FORSBLEN
	Electronic Top		

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally







highefficiency Conventional Flue - Hearth Outset - Open Fronted



## Misermatic

Incredible 82% energy efficiency and adaptability; the Misermatic has them both. Available in a range of wood finishes, this fire can be wall or hearth mounted with an easily accessible top mounted control. Can be wall mounted.

### Specifications

Useful energy efficiency	82%
Energy efficiency class	D
Fuel type	Natural gas
Direct heat output	5.2kW
Control type	Madel Number

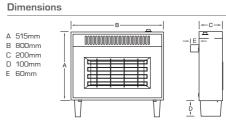
Control type	Colour	Model Number	
	Mahogany	FORMMOEN	
	Teak	FORMTOEN	
Electronic Top	Light Oak	FORMLOEN	
	Medium Oak	FORMNOEN	
	Black	FORMBOEN	

Safety: Flame Supervision Device & Airwatch System

Air vent required: Not normally











Dimensions

Renaissance in black

A 652mm B 730mm C 200mm D 37mm E 60mm



## Renaissance

The Renaissance provides a natural talking point the moment you enter the room. Its stylish retro design is matched by its forward thinking simplicity of installation, impressive 5.2kW heat output and astounding 82% energy efficiency. Can be wall mounted.

### Specifications

Description: Slimline outset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency		82%
Energy efficiency class		D
71		Natural gas
		5.2kW
Control type	Colour	Model Number
Floaturaio Ton	Silver	FORRSOEN
Electronic Top	Black	FORRBOEN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

The compact and economical Firenza can be wall or hearth mounted and has an energy efficiency of 80.1%. The control handle is located on the top panel for ease of use.

## Specifications

Useful energy effic	iency	80.1%
Energy efficiency class		D
Fuel type		Natural gas
Direct heat output		3.8kW
Control type	Colour	Model Number
Electronic Top	Black	FFIRZ1MN

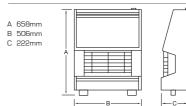
Safety: Flame Supervision Device & Airwatch System

## highefficiency Conventional Flue - Hearth Outset - Open Fronted





### Dimensions





Firenza in black

## Firenza

Description: Slimline outset gas fire Type of Heat: Radiant & Convected

Energy efficiency class		5	D
Fuel type  Direct heat output			Natural gas
			3.8kW
	Control type	Colour	Model Number
		<b>Colour</b> Black	Model Number FFIRZ1MN
	Control type  Electronic Top		

Air vent required: Not normally



## highefficiency

Balanced Flue - Hearth Inset - Glass Fronted



## Calibre BF

The Calibre Balanced Flue gas fire boasts an energy efficiency of 93.5%and features a full depth coal fuel effect. This glass fronted fire has an exceptionally large viewing area and is available in a choice of brass or silver. The main image represents the Calibre natural gas model. The flame picture may differ on LPG model.

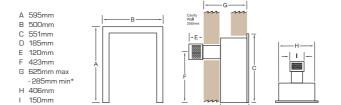
### Specifications

Useful energy efficiency			93.5%	93.5%
Energy efficiency class			В	В
Fuel type			Natural gas	LPG
Direct heat output			3.9kW	4.0kW
Fuel effect   Control type   Colour		Model Number		
		Brace	EREC19MNIO	EREC19MD2

Fuel effect	Control type	Colour	Model Number	
	N41	Brass	FBFC1SMN2	FBFC1SMP2
	Manual		FBFC37MN2	FBFC37MP2
Coal	EFC	Brass	FBFC1SEN3	n/a
COal		Silver	FBFC37EN3	n/a
	Remote	Brass	FBFC1SRN3	n/a
		Silver	FBFC37RN3	n/a

Safety: Flame Supervision Device Air vent required: Not normally

## Dimensions



\*Differs on EFC models. An optional flue extension is available to increase maximum length to 1015mm or manual and 973mm on EFC models.



## highefficiency Balanced Flue - Hearth Inset - Glass Fronted

# **Eco**design Compliant

## Raglan BF

With an energy efficiency of 80% the stylish Raglan Balanced Flue is designed to fit into houses without a chimney or flue and its glass front does more than simply look great, it increases efficiency too.

## Specifications

Useful energy efficiency			80%
Energy efficier	ncy class		E
Fuel type			Natural gas
Direct heat	output		2.7kW
Fuel effect	Control type	Colour	Model Number
Coal	Manual	Silver	FBFC3JMN
Coal		Brass	FBFC12MN

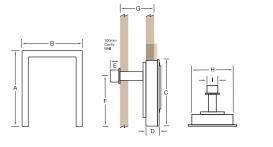
Safety: Flame Supervision Device Air vent required: Not normally



## Dimensions

## A 620mm B 470mm

- C 580mm D 125mm
- E 95mm F 435mm G 675mm max - 130mm min<sup>4</sup>
- H 400mm I 145mm





Raglan BF in silver



highefficiency Balanced Flue - Hearth Inset - Glass Fronted



## Orchestra BF

If you want the warmth and mood created by a living flame fire yet don't have a chimney or flue, then the Orchestra is the perfect solution. This neat, glass fronted inset fire with an energy efficiency of 80% is framed by a chamfered trim and sleek fret.

### Specifications

Description: Slimline inset gas fire Type of Heat: Radiant & Convected

Useful energy efficiency			80%
Energy efficiency class			E
Fuel type			Natural gas
Direct heat output			2.7kW
Fuel effect	Control type	Colour	Model Number
Coal	Manual	Silver	FBFN98G
	Brass		FBFN76G

Safety: Flame Supervision Device Air vent required: Not normally











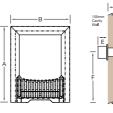


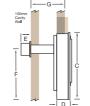




## Dimensions A 620mm

- B 470mm C 580mm D 125mm E 95mm F 435mm G 675mm max - 130mm min
- H 400mm I 145mm







Orchestra BF in brass

highefficiency Balanced Flue - Hearth Inset - Glass Fronted



## Atlanta BF

Simplicity of form. Complexity of flame. The Atlanta's clean lines compliment its clean burning efficiency. The glass front amplifies a unique flame pattern through an undulating back panel. Offset against a brushed steel trim it conjures up an ethereal yet comforting minimalism.

Useful energy effic	iency	66.4%		
Energy efficiency class	5	F		
Fuel type		Natural gas		
Direct heat output		2.4kW		
Fuel effect Control type		Model Number		
Flame only Manual		FBFR70MN		

Safety: Flame Supervision Device Air vent required: Not normally









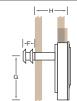
## Dimensions



E 245mm
F 215mm
G 435mm
H 675mm max
- 130mm min









## **standard**fires Conventional Flue - Wall Inset - Open Fronted

## Finesse

The most versatile hole-in-the-wall gas fire from Flavel. The Finesse will fit virtually any flue and is available in three different variations – a brass trim option with coal fuel effect to suit a classical setting and a chrome trim option with a choice of coal or pebble fuel effect.

Description: Slimline inset gas fire Type of Heat: Radiant

Fuel type			Natural gas
Direct heat	output		2.7kW
	ı		
Fuel effect	Control type	Colour	Model Number
Coal		Chrome	FSRCYYMN
GUai	Manual	Brass	FSRCXXMN
Pebble		Chrome	FSRPYYMN

Safety: Flame Supervision Device & Airwatch System

Air vent required: Not normally

This product is not suitable for primary heating purposes.



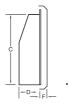




Dimensions

- B 558mm C 550mm D 120mm E 329mm F 50mm









Finesse with coal effect and chrome trim



Finesse with pebble effect

**standard**fires Conventional Flue - Wall Inset - Open Fronted

## Windsor Contemporary

The Windsor Wall inset open fronted gas fire is available in a choice of coal or pebble fuel bed and features a large viewing window. This extremely versatile fire will fit into almost any chimney or flue and comes in a polished silver finish.

Fuel type			Natural gas
Direct heat	Direct heat output  Fuel effect   Control type   Colour		2.7kW
Fuel effect			Model Number
Coal	Manual	Polished	FSRCHWMN
Pebble	iviariuai	Silver	FSRPHWMN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

This product is not suitable for primary heating purposes.















- B 512mm C 550mm D 120mm E 329mm







Windsor Contemporary



## standardfires Conventional - Hearth Inset - Open Fronted

## Kenilworth

The Kenilworth gas fire features a welcoming full depth coal fuel effect and will fit most chimney and flue types including a precast flue with a 3" rebate on the fire surround.

### Specifications

Description: Full depth inset gas fire Type of Heat: Radiant

Fuel type			Natural gas
Direct heat output			2.7kW
Fuel effect	Fuel effect   Control type   Colour		Model Number
Coal	Manual	Brass	FRDC14MN
Guai	Iviariual	Black	FRDC26MN

Safety: Flame Supervision Device & Airwatch System

Air vent required: Not normally

This product is not suitable for primary heating purposes.



## Dimensions

A 595mm B 500mm C 550mm D 170mm

E 365mm









Kenilworth in black

## standardfires Conventional - Hearth Inset - Open Fronted

## Linear

The Linear is a stunning modern design with the combination of black ribbed back panels and polished silver fascia. This full depth gas fire delivers a wonderful flickering glow and can be installed into almost any chimney or flue including a pre-cast flue with a 3" rebated surround.

### Specifications

Description: Full depth inset gas fire Type of Heat: Radiant

Fuel type			Natural gas
Direct heat output			2.7kW
Fuel effect	uel effect   Control type   Colour		Model Number
Coal	Manual	Cilver	FRDCUOMN
Pebble	- Manual Silver		FRDPUOMN

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

This product is not suitable for primary heating purposes.









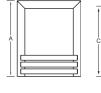




### Dimensions

A 595mm B 483mm C 550mm D 170mm E 365mm

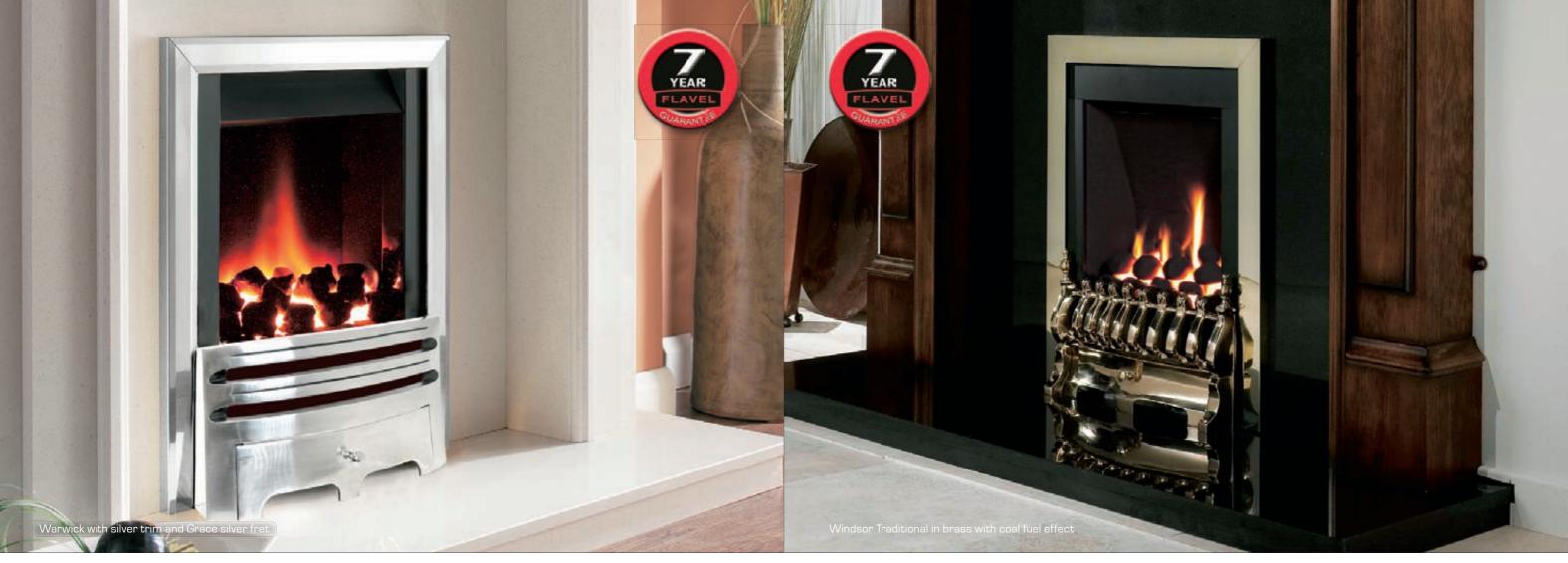








Linear with coal fuel effect



standardfires Conventional & Powerflue - Hearth Inset - Open Fronted



## Warwick & Warwick Powerflue

This ultra slim Warwick gas fire will fit almost any chimney or flue, and an impressive heat output of up to 3.2kW. Specifications

Description: Slimline inset gas fire Type of Heat: Radiant Conventional Flue

Useful energy efficiency				53.1%
Energy efficiency class				F
Fuel type				Natural gas
	Direct heat output			3.1kW
Fuel effect   Control type   C		Colour	Model Number	
			Brass	FIRC14MN
Coal Manual		Manual	Black	FIRC26MN
			Silver	FIRC37MN

1 GWCI Huc				
Useful ener	Useful energy efficiency		55.2%	
Energy efficie	ncy class		F	
Fuel type	Fuel type  Direct heat output		Natural gas	
Direct heat			3.2kW	
Fuel effect	Control type	Colour	Model Number	
	Coal Manual	Brass	FVNC14MN	
Coal		Black	FVMC26MN	
		Silver	FVNC37MN	

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



### **Dimensions**

250-500mm\*

Warwick Conventional Flue	B   -D-  	
A 595mm B 500mm C 550mm D 100mm E 325mm		
Warwick Powerflue	MAX, FAN UNIT DISSET	
A 595mm		
B 500mm		
C 547mm D 155mm		
D 155mm E 326mm		
F 360mm	Ç	
G 78mm		
H 145mm		
I 290mm		
J 481mm	I-D-I	
K Inset	*Maximum flue length 5 metres and 3 bends.	
400-650mm		





standardfires Conventional Flue - Hearth Inset - Open Fronted

## Windsor Contemporary, Classic & Traditional

The versatile styling of the Windsor gas fires ensures that there is a style to suit any room. This slimline gas fire will fit almost any chimney or flue, including pre-cast (BS EN 1858).

### **Specifications**

Direct heat	output		2.7kW			
Windsor Contemporary						
Fuel effect	Control type	Colour	Model Number			
		Polished Silver	FSRCUOMN			
Pebble Manual  Driftwood		Brushed Silver	FSRC80MN			
		Brass	FSRCU1MN			
	Polished Silver	FSRPUOMN				
	iviariuai	Brushed Silver	FSRP80MN			
		Brass	FSRPU1MN			
		Brushed Silver	FSRDUOMN			
		Brass	FSRDU1MN			
Windsor Classic						
Fuel effect	Control type	Colour	Model Number			
Coal	Manual	Brass	FSRC1SMN			
Cual	IVIaliual	Polished Silver	FSRC3WMN			

FSRC1PMN

## Polished Silver FSRC3JMN

Windsor Traditiona

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally This product is not suitable for primary heating purposes











### **Dimensions**

findsor ontemporary 592mm 475mm 550mm 120mm 329mm	Windsor Traditional & Classic A 592mm B 475mm C 550mm D 120mm E 329mm	B - D -   - D -     - D -	



Windsor Contemporary with brushed silver trim and driftwood fuel effect



Windsor Classic



standardfires Conventional Flue - Hearth Inset - Open Fronted



## Melody

The Melody is an elegant slimline fire enabling installation in almost any flue including pre-cast. The discreet slide control ensures convenient operation with a heat output of 3.1kW.

### **Specifications**

Useful energy efficiency

Description: Slimline inset gas fire Type of Heat: Radiant

Energy efficiency class			F	
Fuel type			Natural gas	
Direct heat output			3.1kW	
Fuel effect   Control type		Colour	Model Number	
		Silver	FDRN68G	
Coal Slide	CI:J-	Brass	FDRN45G	
	Silde	Antique Brass	FDRN46G	
		Black	FDRN57G	

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions

- A 605mm B 491mm C 550mm D 105mm E 325mm









Melody in antique brass Melody in black





**standard**fires Conventional Flue - Hearth Inset - Open Fronted



## Caress Slimline

The Caress Slimline gas fire features a fabulous, top quality cast trim and Blenheim fret in a choice of solid cast brass or polished silver cast iron. Coal effect and flame picture differs on slide control models.

## Specifications

Description: Slimline inset gas fire Type of Heat: Radiant Manual Control

Fuel type			Natural gas	
Direct heat output			2.7kW	
Fuel effect	Control type	Colour	Model Number	
Coal	Manual	Brass	FSRCBCMN	
COal	Iviariual	Silver	FSRCCCMN	

This product is not suitable for primary heating purposes

### Slide Control

Useful energy efficiency			53.1%	
Energy efficiency class			F	
Fuel type			Natural gas	
Direct heat	Direct heat output		3.1kW	
Fuel effect	Fuel effect   Control type   Colour		Model Number	
Cnal	Coal Slide		FNVCBCSN	
Coal Slide		Silver	FNVCCCSN	

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions

Caress Slimline Manual Control A 615mm B 510mm C 550mm D 120mm

E 329mm

Caress Slimline Slide Control A 615mm B 510mm C 550mm D 105mm

E 325mm







Caress Slimline Slide Control in polished silver cast iron



standardfires Conventional - Hearth Inset - Open Fronted

## Waverley

The Waverley, with its beautiful decorative flame effect, is a perfect replacement for a solid fuel grate. The 16" tapered inset tray is designed to fit a standard 16" fire back, providing a realistic coal effect for almost any style of fireplace.

### Specifications

Description: Full depth inset tray Type of Heat: Radiant

Fuel type		Natural gas	
Direct heat output		2.7kW	
Fuel effect Control type		Model Number	
Coal Manual		FITCOOMN	

Safety: Flame Supervision Device & Airwatch System

Air vent required: Not normally

This product is not suitable for primary heating purposes



















## Dimensions

A 350mm B 205mm C 230mm



standardfires Conventional - Hearth Outset - Open Fronted



## Regent LFE

One of the most popular radiant fires in the UK, The Regent LFE is slim for a neat fit into an existing fireplace and is highly efficient. It provides radiant and convected heat and is an elegant interpretation of the Regency period.

## Specifications

Description: Full depth outset gas fire Type of Heat: Radiant

Energy efficiency class F	
Fuel type Natural gas	
Direct heat output 3.3kW	

Fuel effect	Control type	Colour	Model Number
Coal	Electronic Side	Black	FRLCNOEN
		Bronze	FRLCPOEN
	Remote	Black	FRLCNORN2
		Bronze	FRLCPORN2

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally



## Dimensions

A 680mm B 710mm C 255mm





Regent LFE in bronze



## **standard**fires Freestanding Stove - Glass Fronted

## Thurcroft Stove

The Thurcroft is a portable stove and the ideal mobile gas appliance with a living flame effect that provides the warmth, appearance and atmosphere of a traditional stove. A self contained 7kg Butane gas cylinder\* housed within the body of the stove provides up to 60 hours burning time.

Description: Freestanding Stove Type of Heat: Radiant & Convected

Fuel type		Butane gas
Direct heat output		2.7kW
Fuel effect Control type		Model Number
Coal Manual		FFSC00MB

Safety: Flame Supervision Device & Airwatch System Air vent required: Not normally

This product is not suitable for primary heating purposes



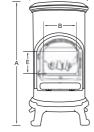






## Dimensions

A 712mm B 370mm C 445mm D 200mm E 145mm





www.calorgas.co.uk

# Builders' Opening sizes

	Minimum Opening Width	Maximum Opening Width	Minimum Opening Height	Maximum Opening Height
Product				
Atlanta BF	410mm	420mm	550mm	560mm
Calibre BF	415mm	420mm	563mm	570mm
Calypso	400mm	450mm	550mm	570mm
Calypso Plus	370mm	440mm	550mm	570mm
Caress	400mm	450mm	550mm	570mm
Caress HE	400mm	450mm	550mm	570mm
Caress Plus	370mm	440mm	550mm	570mm
Caress Slimline SC	330mm	430mm	550mm	565mm
Caress Slimline MC	330mm	440mm	550mm	575mm
Castelle	350mm	400mm	490mm	500mm
Curve	300mm	440mm	300mm	440mm
Decadence HE	370mm	450mm	550mm	570mm
Decadence Plus	370mm	440mm	550mm	570mm
Decadence Slimline	330mm	440mm	550mm	575mm
Diamond HE	370mm	450mm	550mm	570mm
Emberglow	305mm	440mm	500mm	650mm
Expression HE	370mm	450mm	550mm	570mm
Expression Plus	370mm	440mm	550mm	570mm
Finesse	330mm	430mm	550mm	575mm
Firenza	305mm	440mm	510mm	650mm
Jazz HE	650mm	660mm	460mm	470mm
Jazz BF	635mm	645mm	465mm	475mm
Kamina	300mm	440mm	300mm	440mm
Kenilworth HE	370mm	450mm	550mm	570mm
Kenilworth Plus	370mm	440mm	550mm	570mm
Kenilworth	375mm	440mm	550mm	570mm
Linear HE	370mm	450mm	550mm	570mm
Linear	375mm	440mm	550mm	570mm
Linear Plus	370mm	440mm	550mm	570mm
Melody	330mm	430mm	550mm	565mm
Misermatic	305mm	440mm	580mm	650mm
Opulence Plus	370mm	440mm	550mm	570mm
Orchestra BF	410mm	420mm	555mm	565mm
Raglan BF	410mm	420mm	555mm	565mm
Regent	305mm	440mm	470mm	650mm
Regent LFE	305mm	440mm	525mm	650mm
Renaissance	305mm	440mm	580mm	650mm
Renoir	305mm	440mm	500mm	650mm
Rhapsody	400mm	450mm	550mm	570mm
Richmond	400mm	450mm	550mm	570mm
Richmond Plus	400mm	450mm	550mm	570mm
Rocco HE	750mm	760mm	520mm	530mm
Rocco BF	730mm	780mm	540mm	550mm
Sophia	760mm	780mm 790mm	870mm	880mm
Sophia Slimline BF	750mm	790mm 840mm	1025mm	1050mm
Stirling Plus	330mm	440mm	550mm	575mm
Stirling Plus Strata	305mm	440mm 440mm	580mm	650mm
Strata Warwick inc PF	300mm	440mm 430mm	550mm	565mm
Waverley*	400mm	440mm	550mm	575mm
Waverley**	560mm	600mm	690mm	720mm
Welcome	305mm	440mm	470mm	650mm
Windsor	330mm	440mm	550mm	575mm
Windsor HE	330mm	440mm	550mm	575mm
Windsor Plus	330mm	440mm	550mm	575mm

<sup>\*</sup>when fitted into standard builders opening with existing chair-brick

<sup>\*</sup> Not included with the appliance. For details on how to obtain a Butane gas cylinder please call 0800 662 663 or visit



## www.flavelfires.co.uk

Go direct to the Flavel website on your smart phone or tablet device, just scan in this QR code.

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

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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.

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We would like to thank Kedleston Heating (01332 200303), Olde England Reproductions (01782 319350), Stanningley Firesides (0113 257 1512) and GB Mantles (01924 473243) for contributing fire surrounds to this brochure.













At the heart of your home

BFM Europe Limited, Trentham Lakes, Stoke-on-Trent, Staffordshire ST4 4TJ. Tel: 01782 339000. www.flavelfires.co.uk e-mail: info@bfm-europe.com