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VERINE

FIRES TO INSPIRE

gas fires 2010-11



**MADE
IN BRITAIN**





Welcome to Verine

At Verine we know how important it is to create a stylish and relaxing living environment. That's why we've developed this collection of premium 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 Verine fires carry a 5 year guarantee to reflect my belief in their quality and durability, and our experienced Verine 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 Verine fire as simple as possible. I hope you will find it both informative and inspiring.



VERINE
FIRES TO INSPIRE

Beautiful fires, designed to allure

Choose a Verine fire and all your expectations will be fulfilled. Elegant, sophisticated and designed to perfection. Verine fires are all this and more. Crafted to not only captivate and beguile, they are built to the highest standards, are energy efficient and perform brilliantly.

Expect optimum quality & performance from your fire

Verine fires are built to last in our state-of-the-art UK manufacturing facility where our quality standards meet the stringent demands of ISO 9001/2000. That's why we are able to offer an impressive 5 Year Guarantee on all gas fires.

Every fire in the range features a Flame Supervision Device (FSD) which detects the presence of a flame, and in the absence of that flame, prevents uncontrolled release of gas to the burner. For maximum safety each conventional flue model also includes an Oxygen Depletion Sensor (ODS) which shuts off the gas supply to the main burner in the unlikely event of a fault.

We recommend that all gas appliances be serviced by a Gas Safe Register engineer to ensure continued safe operation and optimum performance throughout the lifetime of the product. In order to encourage and promote this good practice, an annual service, including replacement of the oxy-pilot, is a condition of our 5 Year Guarantee.

Expect the highest level of after sales service & expert advice

For over 45 years Verine have sold quality products and given quality service, elegance and innovation to the fireplace industry. Specially appointed retailers have been established nationally to display our products, install them and give expert advice to help you choose the correct appliance to suit your needs.

We want you to get the maximum benefit from this expertise and therefore recommend you avoid purchasing any Verine product over the internet, especially from companies not located in your area who are unable to offer the highest levels of aftersales service.

BFMEurope
BRITISH FIRE MANUFACTURERS



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



Our 5 year guarantee

From design stage to manufacture every effort is taken to produce an appliance that will provide exceptional and continued standards of safety and performance. Every fire is assessed and approved by leading independent organisations and rigorously checked by our Quality Control department before leaving our state-of-the-art facility.

Therefore, we are confident you'll be enjoying the warmth of a Verine fire for many years to come. That's why we are able to provide a remarkable 5 Year Guarantee† with every gas fire, giving you reassurance and peace of mind. We will guarantee your fire for 5 Years* against manufacturing and material defects, including parts and labour, subject to proof of annual service and replacement of the oxy-pilot assembly.

†A 7 Year Guarantee is offered on selected products. *Terms and conditions apply.

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Get up to 94% net efficiency from your gas fire

Verine has always had a reputation as a manufacturer of some of the most efficient fires on the market. Now we have set new industry standards with the introduction of the Verine HE high efficiency range: exceptional heat output combined with lower running costs compared to standard gas fires. Verine's R&D 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.


83%
net efficiency

Distinction HE
Page 8



78%
net efficiency

Quasar HE
Page 12




89%
net efficiency

Midas HE
Page 16



84%
net efficiency

Eden HE & Eden HE Balanced Flue
Page 20




87%
net efficiency

Fontana Compact HE
Page 24




75%
net efficiency

Meridian
Page 28




87%
net efficiency

Marcello Balanced Flue
Page 32




83%
net efficiency

Da Vinci HE
Page 6




89%
net efficiency

Orbis HE
Page 10




78%
net efficiency

Frontier HE
Page 14




77%
net efficiency

Atina HE
Page 18



75%
net efficiency

Carmelo HE
Page 22




87%
net efficiency

Fontana HE
Page 26



94%
net efficiency

Alpena Balanced Flue
Page 30



76%
net efficiency

Ravena HE Powerflue
Page 34

Before you begin

There is a Verine fire for all tastes, from traditional to contemporary chic. However, before you make your final selection, please take time to consider the following.

RADIANT OR CONVECTOR?

A radiant fire emanates heat from the combustion chamber only, which is why Verine radiant fires incorporate a glowing back panel to maximise heat output. A convector fire has the added benefit of a heat exchanger attached to the back of the fire. This draws cold air in and sends it back out into the room as hot air, maximising heat output whilst keeping your fuel bills down.

POWER

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



Natural Gas -
The most common
gas supply



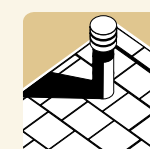
LPG -
Alternative for
houses with no
Natural Gas supply

CHIMNEY OR FLUE?

Your choice of fire will be dictated by the type of chimney or flue you have. If you're not sure, then take a look at your roof and cross-reference it with the simple guide below. It is also worth noting that a slimline fire will fit virtually any chimney or flue, whereas a full-depth often requires a traditional chimney or rebate on the fire surround.



Brick Chimney
A conventional brick chimney is easily recognisable by a chimney stack with accompanying terracotta pot or gas terminal.



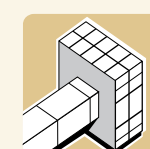
Pre-Fabricated Flue
This is an interlocking metal flue tube system easily identifiable by a metal flue and terminal on the roof and a metal flue box behind the fire.



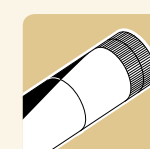
Pre-Cast Flue
Built from concrete or clay blocks, pre-cast flues provide a rectangular section flue. They can be identified by a ridge vent or metal flue tube and terminal on the roof.

NO CHIMNEY OR FLUE?

Some properties have no chimney or flue, in which case a balanced flue or powerflue is required.



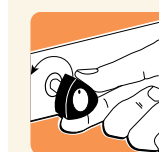
Powerflue fires expel the flue gases directly outside the building through the use of an electronically driven fan unit mounted on the external wall. A sophisticated microprocessor monitors performance and automatically shuts off the fire in the unlikely event of operation failure.



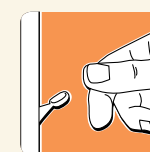
Balanced Flue fires vent directly outside through a horizontal co-axial pipe (one pipe within a larger pipe). The outer pipe draws air in from the outside and the inner pipe expels combustion gases. An electricity supply is not required for these products.

CONTROLS

Gas is wonderfully controllable, but which type of control suits you best? The discretion of manual ignition, concealed behind the removable ash pan... the convenience of slide control... or the luxury and style of remote control?



Manual Control
Simple and discreet. The control system is located behind the fires fret or trim. Once the fire is lit rotate the control knob to adjust the flame height and heat output.



Slide Control
A convenient control system which is located on the top right-hand side of the fire. Push and hold the lever down to ignite and move it up and down to adjust the flame height and heat output.



Touchlight (T/L) -
Control via two
switches, On/Off
& High/Low.



Semi Easy Flame
Control
Light the fire using the manual control then use easy accessible buttons to adjust the heat.



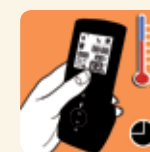
Fully Automatic
Easy Flame Control
(EFC) - Discreet,
easy access buttons
are used to ignite the
fire and adjust heat
and flame height.



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



Semi Remote Control
Light the fire using
the manual control
system located
behind the fires trim
or fret then use the
remote control
handset to adjust the
flame height and
heat output.



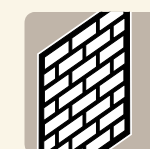
Fully Remote with
Thermostat
The remote control
handset can be used
to light the fire as
well as to adjust the
flame height and heat
output. In addition,
the handset contains
the extra benefit of a
thermostatic control
to regulate room
temperature and a
programmable timer
that can be pre-
programmed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

FIRE BACK PANEL

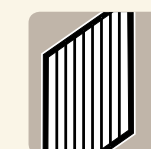
Some Verine fires offer you the option of a brick back panel, plain back panel or ribbed back panel – simply choose the one that suits your room from the options available.



Plain Back



Brick Effect Back



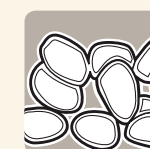
Ribbed Back

FUEL BED OPTIONS

Most Verine fires are available with the option to specify your own fuel bed and create a look to suit your home.



Coals



Pebbles



White Stones



Driftwood



Logs



Flame Only

The Da Vinci

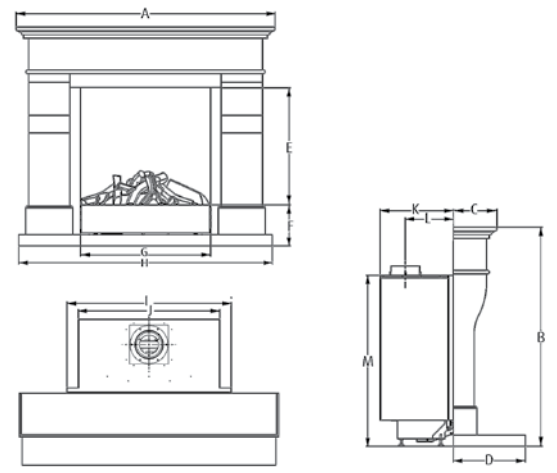
This stunning fireplace features a highly realistic log fuel bed and is complemented by a beautiful and mesmerising lazy flame. With a choice of Limestone or Travertine surround and brick effect or black ribbed back panels you can create either a traditional or contemporary look. This balanced flue fire features thermostatic operation and an incredible 83% efficiency.

SPECIFICATIONS

Model	Da Vinci
Description	Complete balanced flue suite
Safety	Flame supervision device
Type of heat	Radiant & Convected
Heat input - high	8.7kW
Heat input - low	5.5kW
Heat output - high	6.5kW
Net Efficiency	up to 83%
Air vent required	Not normally required


All figures measured on 350mm horizontal flue duct in accordance with clause 7.11 of BS EN 613 : 2001


DIMENSIONS





- Da Vinci**
A 1370mm
B 1157mm
C 230mm
D 380mm
E 620mm
F 217mm
G 688mm
H 1340mm
I 867mm
J 747mm
K 398mm
L 255mm
M 903mm


OPTIONS



Natural Gas


Brick Chimney*


Balanced Flue


Fully Remote with Thermostat


Brick Back


Ribbed Back

* When installed using a chimney conversion balanced flue kit.

ALTERNATIVES



Da Vinci in Travertine with brick effect back panels



Da Vinci in Limestone with black ribbed back panels

The Distinction

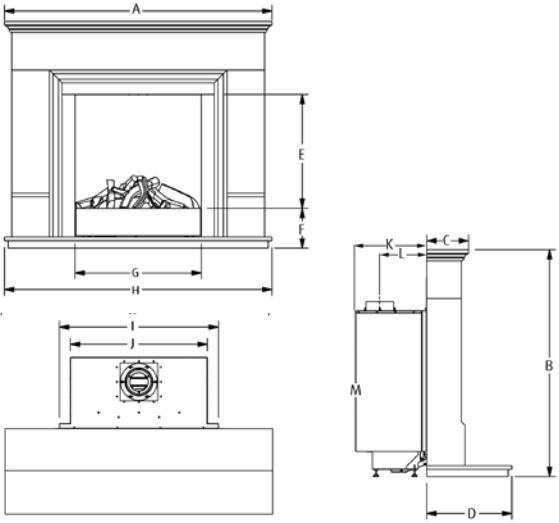
The Distinction suite features subtle chamfered edges, a realistic log fuel bed and a beautiful mesmerising flame. A choice of brick effect or black ribbed back panels and Limestone or Travertine surround is available. This balanced flue fire features thermostatic operation and an incredible 83% efficiency.

SPECIFICATIONS

Model	Distinction
Description	Complete balanced flue suite
Safety	Flame supervision device
Type of heat	Radiant & Convected
Heat input - high	8.7kW
Heat input - low	5.5kW
Heat output - high	6.5kW
Net Efficiency	up to 83%
Air vent required	Not normally required







All figures measured on 350mm horizontal flue duct in accordance with clause 7.11 of BS EN 613 : 2001

DIMENSIONS



- Distinction**
A 1460mm
B 1235mm
C 229mm
D 465mm
E 620mm
F 217mm
G 690mm
H 1460mm
I 867.4mm
J 747.4mm
K 398mm
L 255mm
M 903mm

OPTIONS

-  Natural Gas
-  Brick Chimney*
-  Balanced Flue
-  Fully Remote with Thermostat
-  Brick Back
-  Ribbed Back

* When installed using a chimney conversion balanced flue kit.

ALTERNATIVES



Distinction in Limestone with black ribbed back panels

Distinction in Travertine with brick effect back panels



The Orbis HE

The Orbis HE is a full depth high efficiency fire providing a maximum heat output of 4kW and an incredible 89% net efficiency. This glass fronted fire is available with a choice of manual, slide and remote control operation. Create your own look with an extensive range of trims and frets shown on pages 52-53.

SPECIFICATIONS

Description	Full depth inset convector
Safety	Flame supervision device & oxygen depletion sensor
Type of heat	Radiant & Convector
Heat input - high	5.0kW
Heat input - low	3.5kW
Heat output - high	4.0kW
Net Efficiency	up to 89%
Air vent required	Not normally required

OPTIONS



Natural Gas



Brick Chimney



Pre-Fabricated



Manual Control



Slide Control

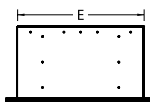


Fully Remote Control

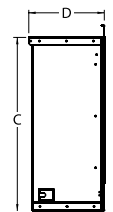
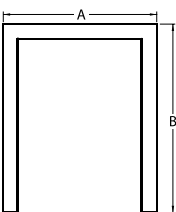


Plain Back

DIMENSIONS



A 497mm
B 598mm
C 550mm
D 230mm
E 400mm



Dimensions A & B refer to Standard trim only




The Quasar HE




The Quasar HE offers an impressive net efficiency of up to 78% and features one of the most realistic coal fuel beds on the market. This glass fronted product has been designed to fit in to most chimney and flue types, including Pre-Cast flue when installed with a 3" rebated fire surround. Manual, slide and remote control options are available to choose from.




SPECIFICATIONS



Description	Full depth inset convector
Safety	Flame supervision device
Type of heat	Radiant & Convected
Heat input - high	4.5kW
Heat input - low	3.5kW
Heat output - high	3.2kW
Net Efficiency	up to 78%
Air vent required	Not normally required

OPTIONS

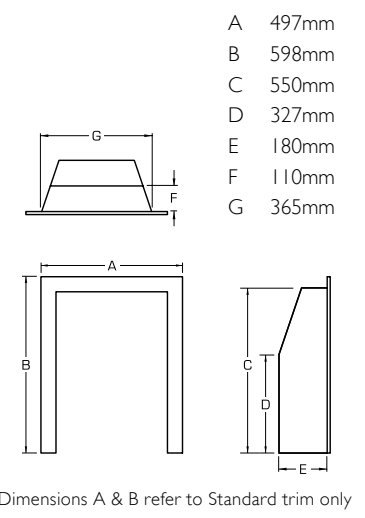

Natural Gas

  
Brick Chimney Pre-Fabricated Pre-Cast

  
Manual Control Slide Control Fully Remote Control

 
Plain Back Ribbed Back

DIMENSIONS



FUEL BED ALTERNATIVES


Coals


Pebbles




The Frontier HE




The Frontier HE is the epitome of modern day living combining the benefits of a highly efficient gas fire with sleek contemporary styling. The cool stainless steel lines of this glass fronted fire are framed by a subtly textured black trim. Frontier HE is available as a hearth mounted or hole-in-the-wall fire.



SPECIFICATIONS


Description	Full depth inset convector
Safety	Flame supervision device
Type of heat	Radiant & Convected
Heat input - high	4.5kW
Heat input - low	3.5kW
Heat output - high	3.2kW
Net Efficiency	up to 78%
Air vent required	Not normally required

OPTIONS


Natural Gas

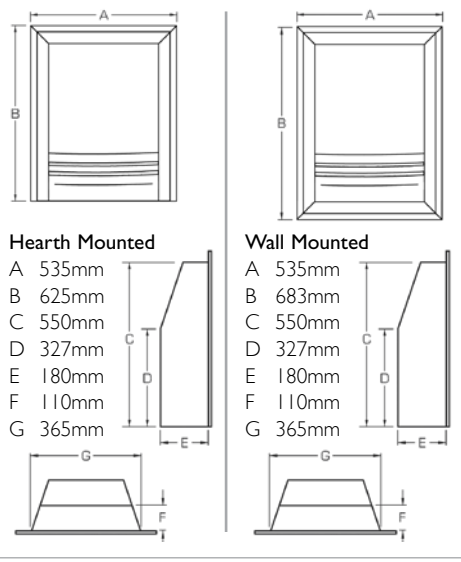
  
Brick Chimney Pre-Fabricated Pre-Cast

 
Manual Control* Fully Remote Control


Ribbed Back

* only available on hearth mounted models

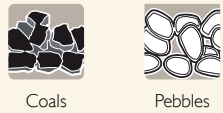
DIMENSIONS



ALTERNATIVES



FUEL BED ALTERNATIVES



Shown: The Frontier HE Hearth Mounted in black/silver with coals



The Midas HE


This slimline high efficiency fire boasts a net efficiency of up to 89% and will fit almost any chimney or flue including pre-cast (BS EN 1858).




It also features a large viewing window and an incredible 3.2kW heat output.



SPECIFICATIONS


Description	Slimline inset convector
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
Net Efficiency	up to 89%
Air vent required	Not normally required

OPTIONS

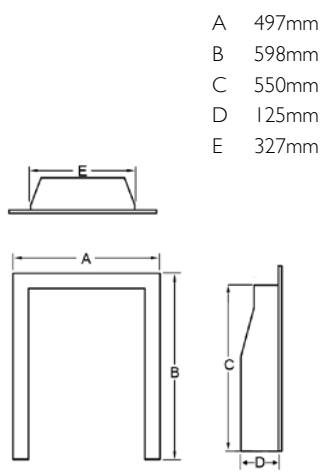

Natural Gas

  
Brick Chimney Pre-Fabricated Pre-Cast

 
Manual Control Slide Control


Plain Back

DIMENSIONS



Dimensions A & B refer to Standard trim only

ALTERNATIVES



Midas HE with pebble fuel bed



The Atina HE

The Atina 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.

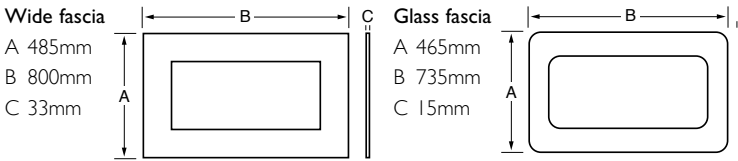
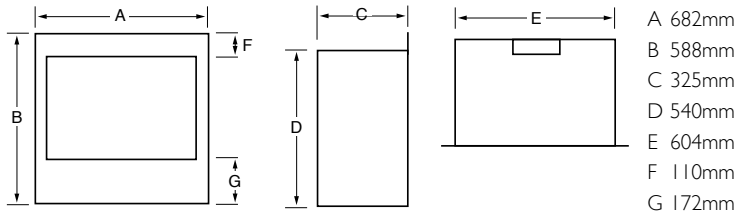
The Atina HE features a maximum heat output of 3.5kW and is controlled by a fully sequential remote control system with thermostatic operation so you can always maintain a comfortable room temperature that suits you.

SPECIFICATIONS

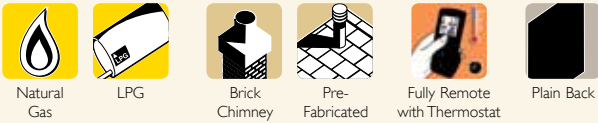
Description	Full depth inset convector
Safety	Flame supervision device
Type of heat	Radiant & Convected
Heat input - high	5.0kW
Heat input - low	3.0kW
Heat output - high	3.5kW
Net Efficiency	up to 77%
Air vent required	Not normally required

Heat input and output figures are specific to natural gas models only

DIMENSIONS



OPTIONS



POSSIBLE TRIM ALTERNATIVES



Trimless with white stones



Wide polished silver fascia and white stones



Glass silver fascia and white stones



Glass champagne fascia and logs

Shown: The Atina HE with Wide antique brass fascia and logs



The Eden HE

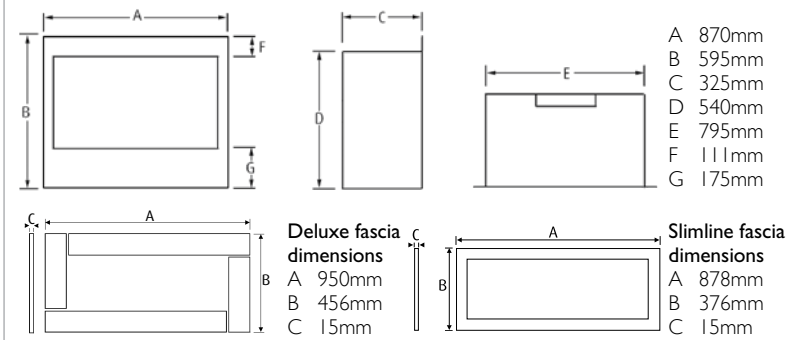
This glass fronted landscape hole-in-the-wall fire has an incredible 83% net efficiency and up to 5.2kW heat output. It features an enchanting flame picture and comes with a choice of log or white stone fuel bed. The Eden HE has been designed as a trimless* fire for a very minimalist appearance, or team with an optional designer trim for a more prominent centrepiece.

*Please refer to the installation manual for more information regarding installation requirements.

SPECIFICATIONS

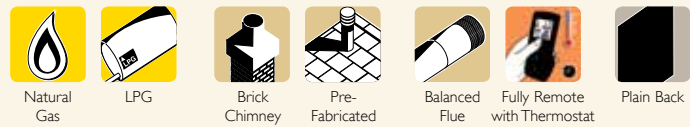
Description	Full depth inset convector	
Safety	Flame supervision device & oxygen depletion sensor	
Type of heat	Radiant & Convector	
Model	Eden HE	Eden HE BF
Heat input - high	6.9kW	6.3kW
Heat input - low	2.0kW	2.0kW
Heat output - high	5.2kW	4.8kW
Net Efficiency	up to 83%	up to 84%
Air vent required	Not normally required	

DIMENSIONS



Dimensions for the Eden Balanced Flue model may vary please consult the installation manual for further details.

OPTIONS



ALTERNATIVES



Eden HE with Slimline fascia and white stones. Also available in Antique Brass



Eden HE Deluxe Antique Brass fascia with logs. Also available in silver



Shown: The Eden HE trimless with logs.

The Carmelo HE

If you're looking for extravagance combined with exceptional heat output then the Carmelo HE is the ideal gas fire for you. With a viewing area measuring 1145mm along with an enchanting flame picture this hole-in-the-wall fire is certainly a show-stopper, and with a heat output of 6.5kW and 75% net efficiency it provides exceptional performance too. What's more this fire can be installed almost anywhere in the home since it uses a balanced flue system with a choice of horizontal flue, vertical flue or chimney conversion flue kits available to choose from. Both log and white stone fuel beds are supplied with every fire.

SPECIFICATIONS

Description	Full depth inset convector
Safety	Flame supervision device
Type of heat	Radiant & Convected
Heat input - high	9.5kW
Heat input - low	5.5kW
Heat output - high	6.5kW
Net Efficiency	up to 75%
Air vent required	Not normally required

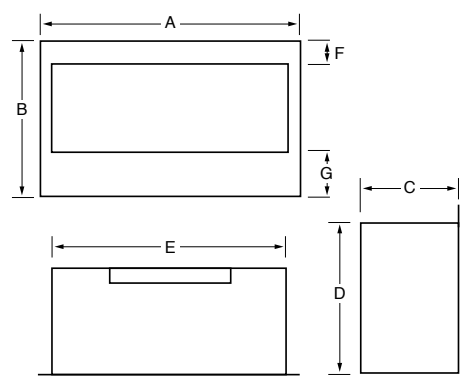
Heat input and output figures are specific to natural gas models only

OPTIONS



* When installed using a chimney conversion kit

DIMENSIONS



- A 1227mm
- B 560mm
- C 369mm
- D 531mm
- E 1150mm
- F 101mm
- G 172mm

ALTERNATIVES



Carmelo HE with white stones



The Fontana Compact HE

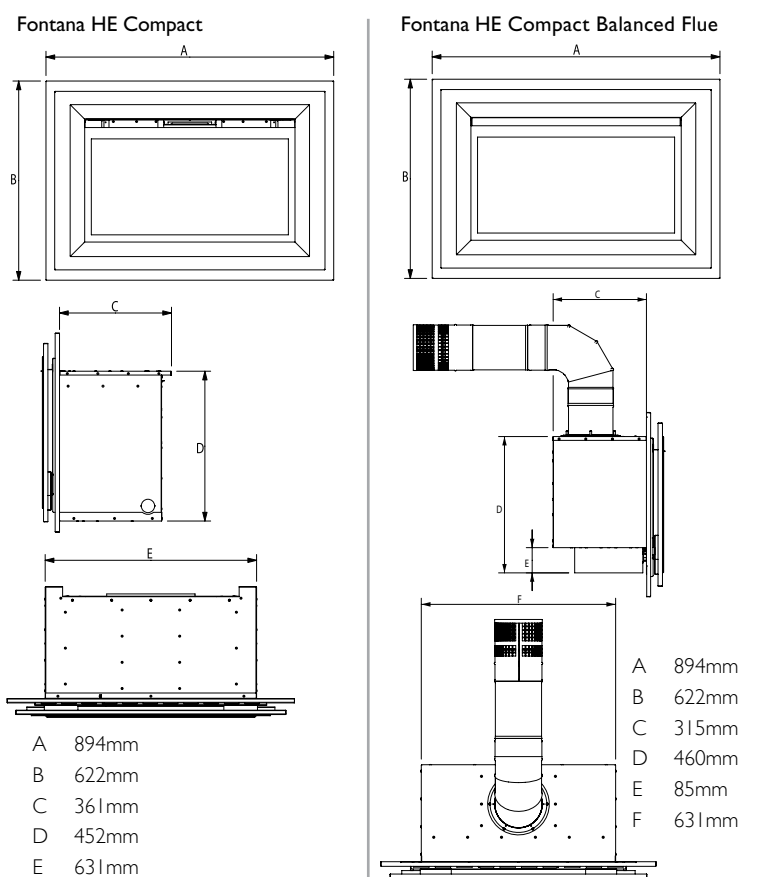
The petite dimensions of the Fontana HE Compact makes it ideal for smaller living spaces. Featuring a stylish graphite grey and brushed steel fascia this high efficiency hole in the wall gas fire is up to 87% efficient (net) and is operated by a thermostatic remote control system. A balanced flue equivalent is also available.

SPECIFICATIONS

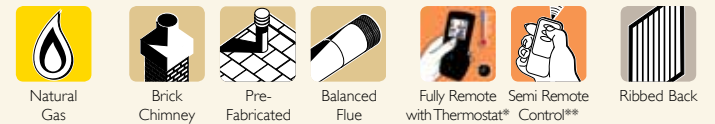
Description	Hole-in-the-wall convector	
Safety	Flame supervision device & oxygen depletion sensor*	
Type of heat	Radiant & Convector	
Model	Fontana HE Compact	Fontana HE Compact BF
Heat input - high	4.4kW	5.5kW
Heat input - low	3.1kW	3.0kW
Heat output - high	3.5kW	4.2kW
Net Efficiency	up to 87%	up to 84%
Air vent required	Not normally required	

* Conventional flue models only

DIMENSIONS



OPTIONS



* Conventional flue models only * Balanced flue models only

Shown: The Fontana HE Compact.
Flame picture may differ on balanced flue models.



The Fontana HE

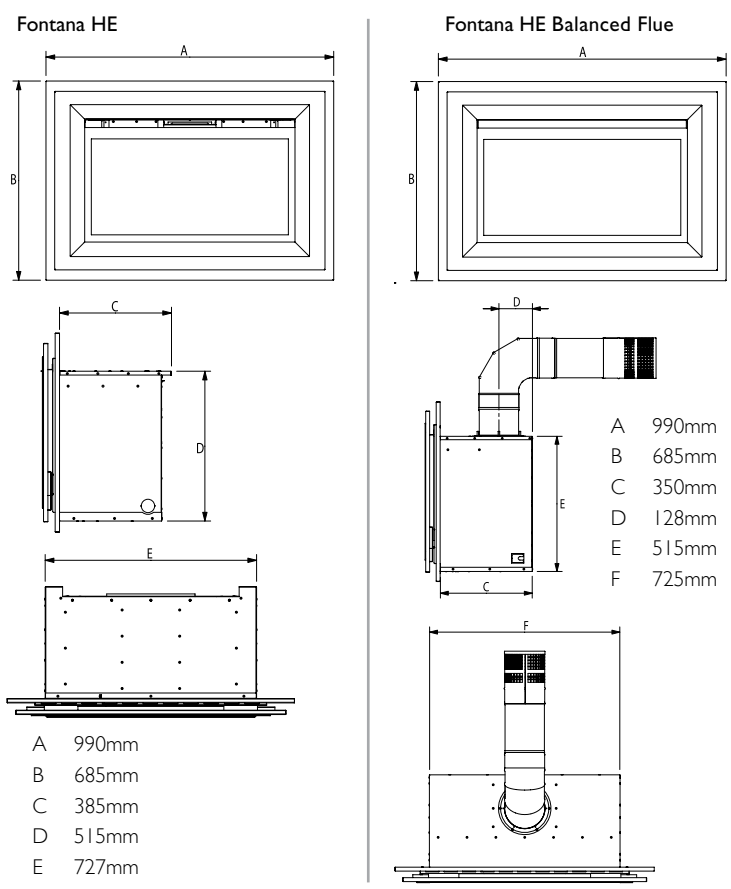
The Fontana has an incredible 87% net efficiency and is operated by a thermostatic remote control system. It features a striking graphite grey and stainless steel fascia and comes with a highly realistic log fuel bed. Balanced flue models are also available.

SPECIFICATIONS

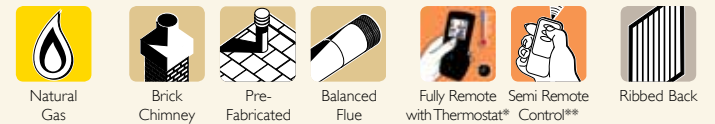
Description	Hole-in-the-wall convector	
Safety	Flame supervision device & oxygen depletion sensor*	
Type of heat	Radiant & Convected	
Model	Fontana HE	Fontana HE BF
Heat input - high	5.4kW	7.5kW
Heat input - low	3.0kW	3.5kW
Heat output - high	4.2kW	5.5kW
Net Efficiency	up to 87%	up to 82%
Air vent required	Not normally required	

* Conventional flue models only

DIMENSIONS



OPTIONS



* Conventional flue models only * Balanced flue models only



Shown: The Fontana conventional flue.

The Meridian

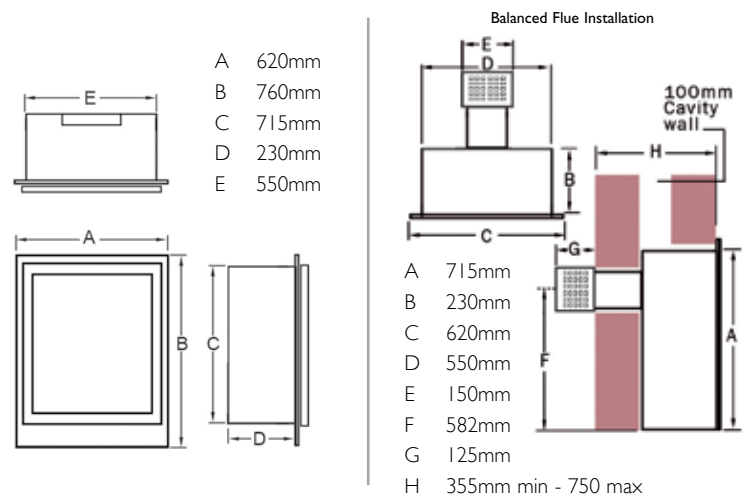
A combination of contemporary fascia design and traditional log fuel bed is sure to make the Meridian an impressive feature in any home. This exceptionally versatile fire can be installed as a modern hole-in-the-wall fire or with a fire surround for a more traditional look. Choose between black ribbed, cream ribbed or brick effect fire back (flame picture will differ on balanced flue model).

SPECIFICATIONS

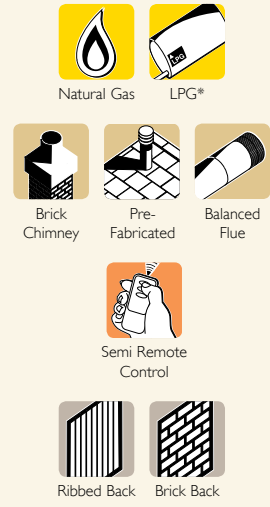
Description	Full depth inset convector	
Safety	Flame supervision device & oxygen depletion sensor	
Type of heat	Radiant & Convected	
Model	Meridian	Meridian BF
Heat input - high	5.6kW	5.1kW
Heat input - low	1.9kW	1.9kW
Heat output - high	4.1kW	4.4kW
Net Efficiency	up to 75%	up to 87%
Air vent required	Not normally required	Not normally required

Heat input and output figures are specific to natural gas models only

DIMENSIONS



OPTIONS



TRIM ALTERNATIVES



* not available on balanced flue models

Shown: The Meridian as hearth mounted installation with Cream ribbed back fibres and Champagne fascia
Inset image: Meridian shown as hole-in-the-wall installation with brick effect back fibres and Black/Silver fascia



The Alpena

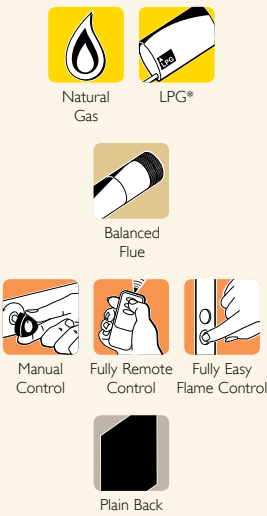
The Alpena boasts up to 94% efficiency, it is a glass fronted fire featuring plain back panels and a deep coal fuel bed (flame picture will differ on balanced flue model). The product can be styled with a variety of trims and frets available in the Verine range (see pages 52-53).

SPECIFICATIONS

Description	Full depth inset convector
Safety	Flame supervision device
Type of heat	Radiant & Convected
Heat input - high	4.6kW
Heat input - low	3.0kW
Heat output - high	4.3kW
Net Efficiency	up to 94%
Air vent required	Not normally required

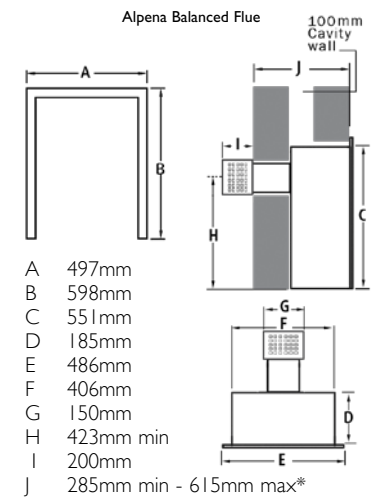
Heat input and output figures are specific to natural gas models only

OPTIONS



* only available on manual control models

DIMENSIONS



Dimensions A & B refer to Standard trim only
*Optional flue duct extension available to increase maximum length to 985mm

POSSIBLE TRIM ALTERNATIVES



Alpena shown as hole-in-the-wall installation with Frontier trim



The Alpena with Frontier fascia in Silver/Black



Shown: The Alpena with Slimline Brass trim and Bauhaus Brass fret

The Marcello

This high efficiency balanced flue fire is perfect for modern homes without a chimney or flue and features a natural stone fuel bed. The Marcello can be wall hung or inset into most external walls* and is available with an optional stainless steel trim.

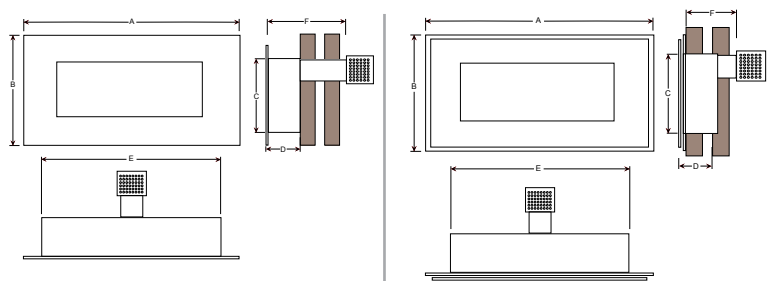
* An additional wall plate is required for inset applications.

SPECIFICATIONS

Description	Hang-on-the-wall balanced flue
Safety	Flame supervision device
Type of heat	Radiant & Convector
Heat input - high	4.8kW
Heat input - low	2.2kW
Heat output - high	4.2kW
Net Efficiency	up to 87%
Air vent required	Not normally required

Heat input and output figures are specific to natural gas models only

DIMENSIONS



Hang on the Wall

- A 1110mm
- B 685mm
- C 612mm
- D 145mm
- E 747mm
- F 245mm min - 545mm max*

*Optional flue duct extension available to increase maximum length to 945mm

Inset

- A 1164mm
- B 739mm
- C 612mm
- D 100mm
- E 747mm
- F 200mm min - 500mm max*

*Optional flue duct extension available to increase maximum length to 900mm

OPTIONS



TRIM ALTERNATIVES



Inset with rear wall plate



Shown: The Marcello wall mounted with optional stainless steel trim

The Ravena HE Powerflue

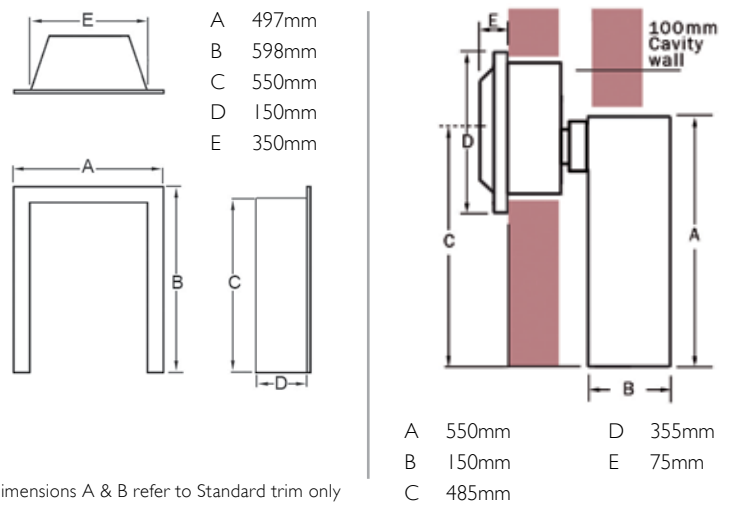
The Ravena is one of the most economical Powerflue fires available with an exceptional efficiency of up to 76%. It effectively combines a deep fuel bed with a slimline construction, allowing the fire to be fitted with most standard fireplaces. See pages 54-55 for more information about Powerflue systems and installation possibilities.

SPECIFICATIONS






Description	Full depth inset powerflue
Safety	Flame supervision device & oxygen depletion sensor
Type of heat	Radiant & Convected
Heat input - high	7.0kW
Heat input - low	4.1kW
Heat output - high	5.3kW
Net Efficiency	up to 76%
Air vent required	Not normally required

Heat input and output figures are specific to natural gas models only

DIMENSIONS



OPTIONS

-  Natural Gas
-  LPG
-  Powerflue
-  Manual Control
-  Plain Back



Shown: The Ravena HE with Designer Black & Stainless Steel trim, Media Polished fret and coal fuel bed

The Acclaim

An ideal replacement for a real coal fire, the Acclaim is a tapered inset fire specifically designed to fit into existing firebacks. Flickering flames and a deep fuel bed glow create a highly realistic effect capturing the essence of a real open fire. A choice of models including a high leg suitable for Victorian Cast fascias is available.

SPECIFICATIONS

Description	Full depth inset tray	
Safety	Flame supervision device & oxygen depletion sensor	
Type of heat	Radiant	
Model	16"	VIC16"
Heat input - high	6.8kW	6.8kW
Heat input - low	4.1kW	4.1kW
Heat output - high	3.3kW	3.3kW
Air vent required	Not normally required	Not normally required

Heat input and output figures are specific to natural gas models only

OPTIONS



Natural Gas



LPG



Brick Chimney



Pre-Fabricated



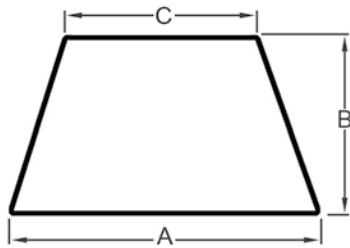
Manual Control



Semi Remote Control

■ not available on Acclaim VIC

DIMENSIONS



16"/VIC16"

A 350mm

B 200mm

C 220mm



The Zodiac

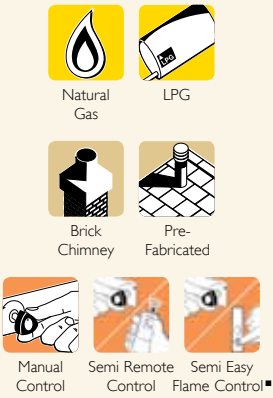
The Zodiac is a fully open fronted deep fuel effect fire featuring a 'stepped' fireback designed to maximise heat output whilst also providing wonderful warmth and glow. This model is available with the option of either manual, Easyflame or remote control.

SPECIFICATIONS

Description	Full depth inset radiant
Safety	Flame supervision device & oxygen depletion sensor
Type of heat	Radiant
Heat input - high	6.8kW
Heat input - low	4.1kW
Heat output - high	3.7kW
Air vent required	Not normally required

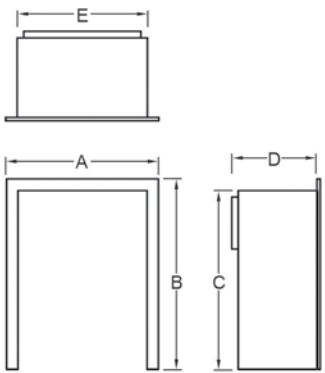
Heat input and output figures are specific to natural gas models only

OPTIONS



■ only available on natural gas models

DIMENSIONS



- 16"
- A 497mm
 - B 598mm
 - C 550mm
 - D 225mm
 - E 400mm

Dimensions A & B refer to Standard trim only



Shown: The Zodiac with Curved Brass trim, Media Brass fret and coal fuel bed

The Quasar

The Quasar has been specifically designed as a multi-installation fire and will fit most flue types including Pre-cast when fitted with a 3" rebated surround. It is also suitable for installation into a standard chimney without the need to remove the chairbrick. There is a choice of coal or pebble fuel bed and a Powerflue option is available for homes without a chimney.

SPECIFICATIONS

Description	Full depth inset radiant	
Safety	Flame supervision device & oxygen depletion sensor	
Type of heat	Radiant	
Model	Quasar	Quasar PF
Heat input - high	6.9kW	7.0kW
Heat input - low	4.2kW	4.3kW
Heat output - high	3.3kW	4.0kW
Air vent required	Not normally required	Not normally required

Heat input and output figures are specific to natural gas models only

OPTIONS



Natural Gas



LPG †



Brick Chimney



Pre-Fabricated



Pre-Cast



Powerflue



Manual Control



Fully Remote Control *



Fully Automatic Easy Flame Control *



Touchlite ■



Side Control *



Plain Back



Ribbed Back

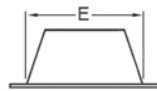


Brick Back

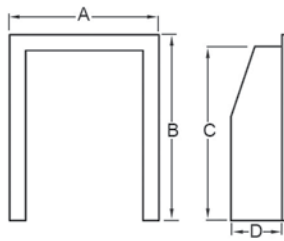
† Only available on Quasar manual control plain back models
■ Powerflue only

* Not available on Powerflue models
○ Only available with plain back

DIMENSIONS



A 497mm
B 598mm
C 550mm
D 170mm
E 365mm



Dimensions A & B refer to Standard trim only

For Powerflue dimensions see page 59

FUEL BED ALTERNATIVES



Coals



Pebbles *



* Available as an optional extra



Shown: The Quasar with Profiled Silver trim, Bauhaus Polished fret and coal fuel bed

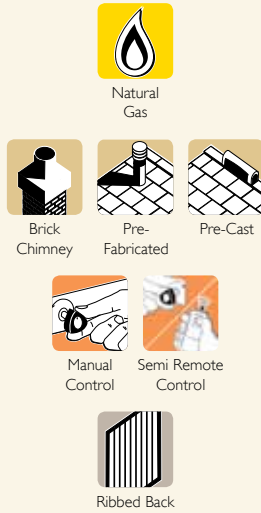
The Frontier

This open fronted radiant fire features a contemporary one piece fascia and is available with a choice of coal or pebble fuel bed. The Frontier has the option of manual or remote control operation and will fit in to most chimney and fuel types including Pre-cast when installed with a 3" rebated fire surround.

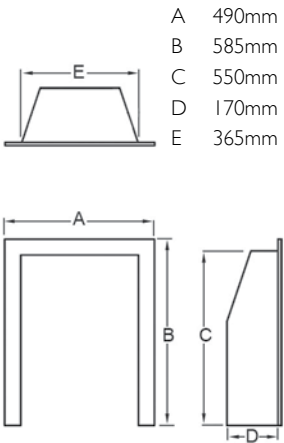
SPECIFICATIONS

Description	Full depth inset radiant
Safety	Flame supervision device & oxygen depletion sensor
Type of heat	Radiant
Model	Frontier
Heat input - high	6.9kW
Heat input - low	4.2kW
Heat output - high	3.3kW
Air vent required	Not normally required

OPTIONS



DIMENSIONS



ALTERNATIVES



Frontier in Champagne



Frontier in Bronze/Champagne

FUEL BED ALTERNATIVES



Pebbles

* Available as an optional extra



The Sigma

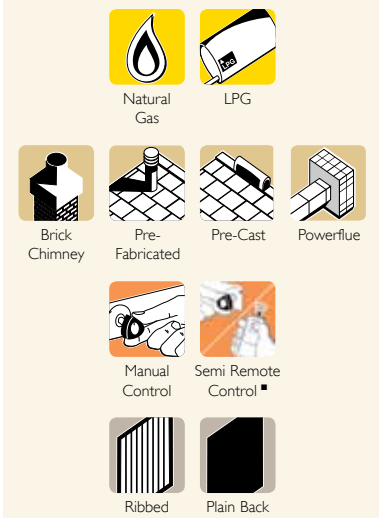
The Sigma features a modern one piece fascia that comes in a variety of colour combinations to complement any décor. This fire is suitable for installation into almost any flue type, including a Powerflue option and is available with a choice of coal or pebble fuel bed.

SPECIFICATIONS

Description	Full depth inset radiant	
Safety	Flame supervision device & oxygen depletion sensor	
Type of heat	Radiant	
Model	Sigma	Sigma PF
Heat input - high	6.8kW	7.0kW
Heat input - low	4.1kW	4.3kW
Heat output - high	3.6kW	4.0kW
Air vent required	Not normally required	Not normally required

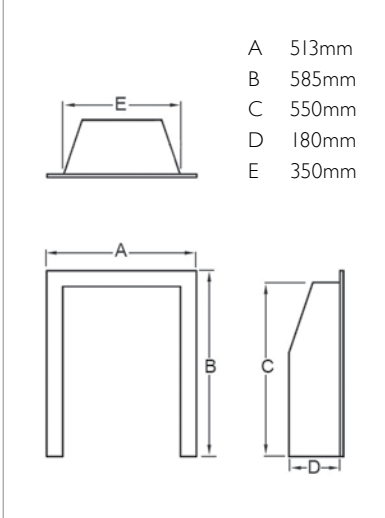
Heat input and output figures are specific to natural gas models only

OPTIONS



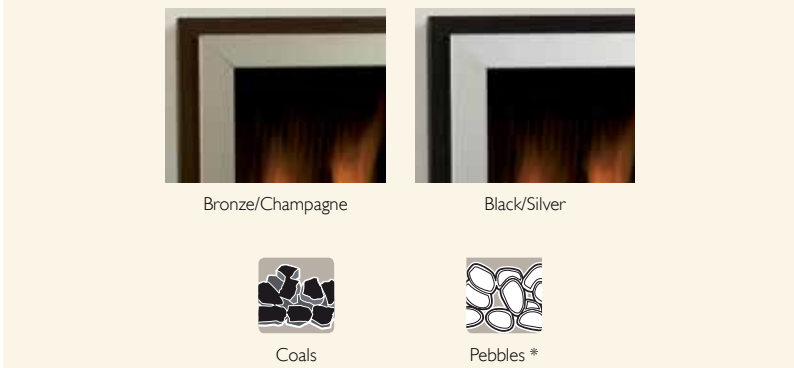
▪ not available on Powerflue models or LPG models

DIMENSIONS



For Powerflue dimensions see page 59

TRIM & FUEL BED ALTERNATIVES



* only available on Sigma manual control. Not available on Sigma PF



Shown: The Sigma with Champagne trim and pebble fuel bed

The Midas


This ultra-slim radiant offers great flexibility and ease of installation. As well as being suitable for installation into standard chimneys and flues, the Midas is also available as a multi-installation Powerflue which can be flued from the side or rear of the product so that the fire does not need to be fitted against an outside wall (see pages 54-55 for further details). Coal or pebble fuel bed options are available.


SPECIFICATIONS


Description	Slimline inset radiant	
Safety	Flame supervision device & oxygen depletion sensor	
Type of heat	Radiant	
Model	Midas	Midas PF
Heat input - high	6.8kW	6.8kW
Heat input - low	4.2kW	4.6kW
Heat output - high	3.9kW	4.3kW
Air vent required	Not normally required	Not normally required


Heat input and output figures are specific to natural gas models only


OPTIONS



Natural Gas



LPG *



Brick Chimney



Pre-Fabricated



Pre-Cast



Powerflue


Manual Control †


Semi Remote Control †

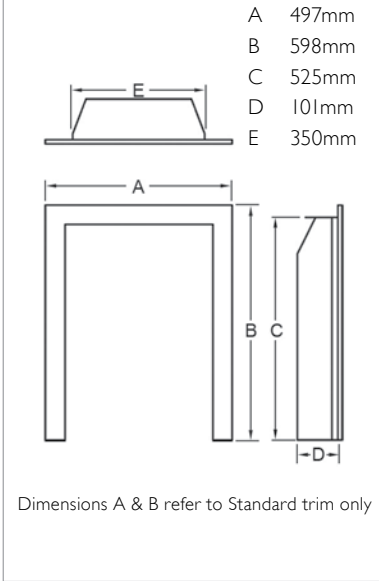

Semi Easy Flame Control †


Touchlite ■■



Plain Back


* Only available on Powerflue models
† Not available on Powerflue models
■■ Powerflue only

DIMENSIONS



FUEL BED ALTERNATIVES


Coals


Pebbles *

* Natural Gas only on Midas PF



Shown: The Midas with Essence stainless steel trim and coal fuel bed

The Orbis

With a maximum heat output of 4kW the Orbis is one of the warmest open-fronted convector fires in the Verine range. It features a mesmerising and highly realistic coal fuel bed making this product one of the closest things you can get to a real coal fire. This model is available with a choice of manual, slide or remote control operation and a wide range of trims and frets (see pages 52-53) ensuring you'll get the product that is just right for you.

SPECIFICATIONS

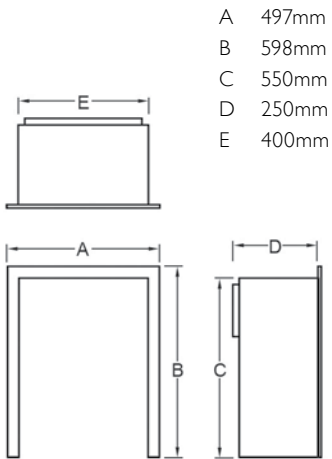
Description	Full depth inset tray
Safety	Flame supervision device & oxygen depletion sensor
Type of heat	Radiant & Convector
Heat input - high	6.9kW
Heat input - low	4.2kW
Heat output - high	4.0kW
Air vent required	Not normally required

OPTIONS



* Only available on manual control models

DIMENSIONS



Dimensions A & B refer to Standard trim only



The Atina

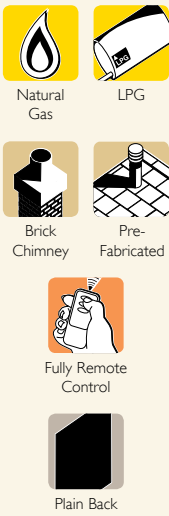
The compact and minimalist design of the Atina hole-in-the-wall fire makes this a very popular contemporary product. Customize your own design with a wide choice of trim styles, colours and fuel beds.

SPECIFICATIONS

Description	Hole-in-the-wall radiant
Safety	Flame supervision device & oxygen depletion sensor
Type of heat	Radiant
Heat input - high	7.0kW
Heat input - low	3.8kW
Heat output - high	N/A
Air vent required	Not normally required

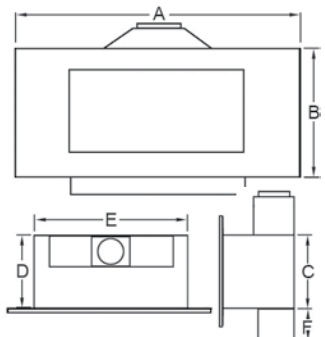
Heat input and output figures are specific to natural gas models only

OPTIONS



DIMENSIONS

Shows optional collection hood



Strata	Slimline	XL
A 900mm	A 580mm	A 900mm
B 475mm	B 355mm	B 445mm
C 288mm	C 288mm	C 288mm
D 330mm	D 330mm	D 330mm
E 502mm	E 502mm	E 502mm
F 159mm	F 159mm	F 159mm

TRIM & FUEL BED ALTERNATIVES



Shown: The Atina with Strata trim and white stone fuel bed

The Vertex

The Vertex is a fashionable decorative hole-in-the-wall fire that creates a stunning, minimalist fireplace. Available with the option of a Slimline, XL or Strata trim, there is a style to suit any living area.

SPECIFICATIONS

Description	Hole-in-the-wall radiant
Safety	Flame supervision device & oxygen depletion sensor
Type of heat	Radiant
Heat input - high	9.4kW
Heat input - low	6.2kW
Heat output - high	N/A
Air vent required	100cm ²

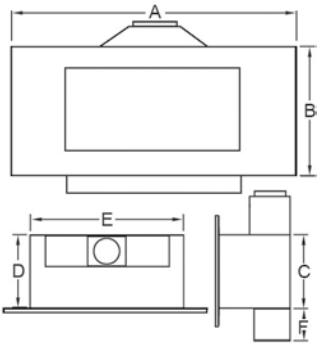
Heat input and output figures are specific to natural gas models only

OPTIONS



DIMENSIONS

Shows optional collection hood



Slimline	XL	Strata
A 780mm	A 1170mm	A 1170mm
B 410mm	B 525mm	B 525mm
C 343mm	C 343mm	C 343mm
D 330mm	D 330mm	D 330mm
E 710mm	E 710mm	E 710mm
F 159mm	F 159mm	F 159mm

TRIM & FUEL BED ALTERNATIVES



Strata trim



Slimline Brushed Steel trim

XL trim also available in Black or Bronze



Coals



Pebbles



White Stones



Driftwood



Logs



Flame Only



Shown: The Slimline XL with Graphite Grey trim and log fuel bed

The Carmelo

The Carmelo offers the ultimate in “Wow” factor. A black painted interior beautifully highlights a stunning dancing flame picture. This fire can be simply installed as a trimless product or together with a marble, stone or granite trim built to your own bespoke specifications*. Comes as a flame only fuel bed as standard with the option to purchase driftwood, logs, pebbles or white stones.

SPECIFICATIONS

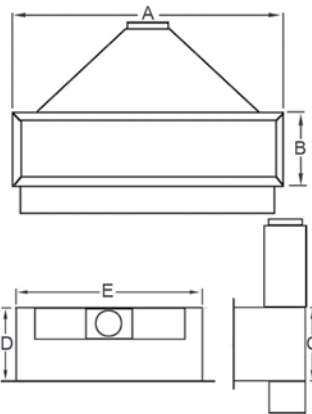
Description	Hole-in-the-wall radiant
Safety	Flame supervision device & oxygen depletion sensor
Type of heat	Radiant
Heat input - high	14.5kW
Heat input - low	7.1kW
Heat output - high	N/A
Air vent required	100cm²

Heat input and output figures are specific to natural gas models only

OPTIONS



DIMENSIONS



A	1230mm	D	330mm
B	330mm	E	1150mm
C	250mm		

* Trims not available from Verine. Please enquire about bespoke fireplaces when visiting your local Verine stockist.

FUEL BED ALTERNATIVES



Shown: The Carmelo with Graphite Grey trim and white stone fuel bed



VERINE Fire Options

Tailor your fire
to match your living space...

Make your Verine fire a unique fire. Choose your fascia, trim & fret and fuel bed from our divine selection to create a perfect match for your fire's setting.

Fascia options

Frontier Hearth Mounted fascias



Black/Silver



Champagne



Bronze/Champagne



Black/Silver



Champagne



Bronze/Champagne

Frontier Wall Mounted fascias



Satin Brass



Antique Brass



Brushed Steel



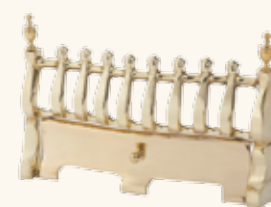
Black

Accessories Options

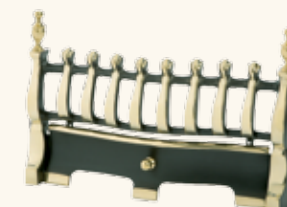
Fire Model	Trims				Fascias			Frets				
	Standard	Profiled	Designer	Curved	Frontier Hearth	Frontier Wall	Essence	Blenheim	Elegance	Edwardian	Bauhaus	Media
Acclaim 16	✗	✗	✗	✗	✗	✗	✓	✓	✓	✓	✓	✓
Alpena BF	✓	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓
Midas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Midas HE MC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Midas PF	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Orbis HE MC & RC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Orbis HE SC	✓	✓	✓	✗	✗	✗	✗	✓	✓	✓	✓	✓
Orbis MC & RC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Orbis SC	✓	✓	✓	✗	✗	✗	✗	✓	✓	✓	✓	✓
Quasar HE MC & RC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Quasar HE SC	✓	✓	✓	✗	✗	✗	✗	✓	✓	✓	✓	✓
Quasar MC & RC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Quasar PF	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Quasar SC	✓	✓	✓	✗	✗	✗	✗	✓	✓	✓	✓	✓
Ravena HE	✓	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓
Zodiac 16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Fret options

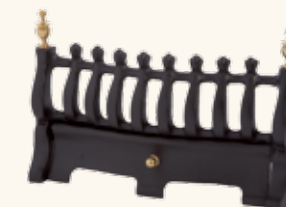
Blenheim



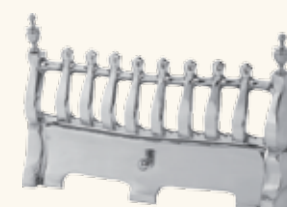
Brass – 16"



Antique – 16"

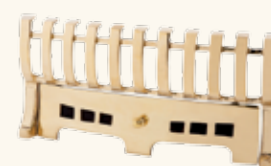


Black – 16"



Polished – 16"

Elegance



Brass – 16", 18"

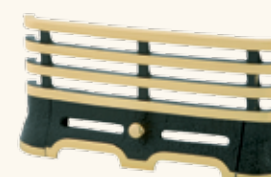


Black – 16", 18"



Polished – 16", 18"

Edwardian



Brass – 16"



Black – 16"



Polished – 16"

Bauhaus



Brass – 18"



Black – 18"



Polished – 18"

Media



Brass – 16"



Polished – 16"

Trim options

Standard trim



Available in Brass, Black, Brushed Silver and Silver

Profiled trim



Available in Brass, Black and Silver

Curved trim



Available in Brass, Black and Silver

Designer trim



Anodised aluminium trims available in Brass/Black, Black/Brass, Brass, Silver, Black/Silver and Silver/Black.

The Verine Power Flue System



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, Power Flue 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.

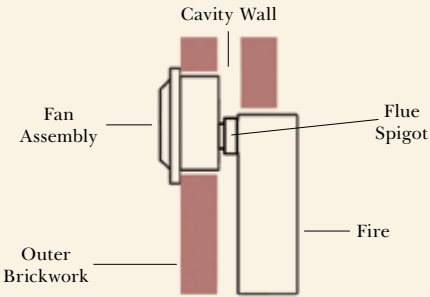
Several of the models in the Verine range are available as a Power Flue option and our unique Side Flue System available on the Midas means that you don't even need to install your fire on an outside wall – making this one of the most versatile gas fires on the market.

Shown right: an example of a basic Power Flue installation



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

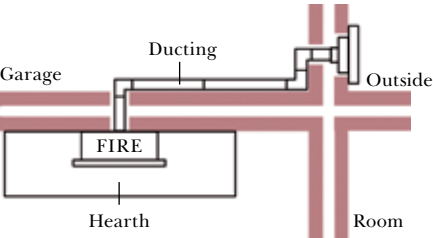
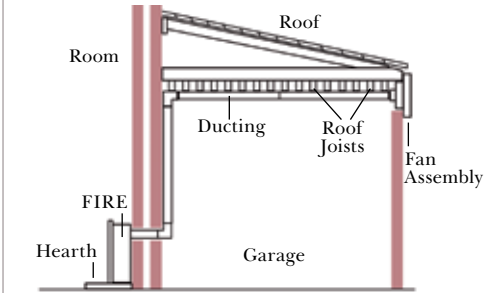
INSTALLATION EXAMPLE



Installation Possibilities

The drawings below show a selection of the many possible installation situations.

MIDAS, ZENITH, & RAVENA HE POWER FLUE

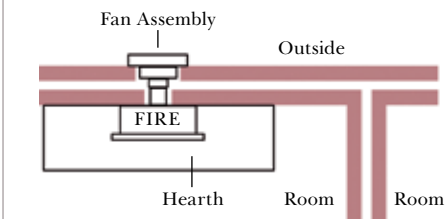


THE QUASAR AND SIGMA POWER FLUE
These models feature a rear exit flue with a 400mm straight flue pipe.

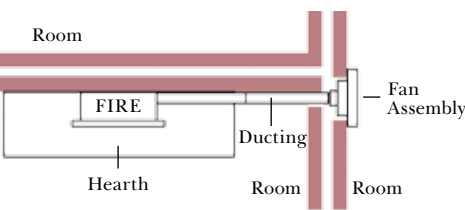
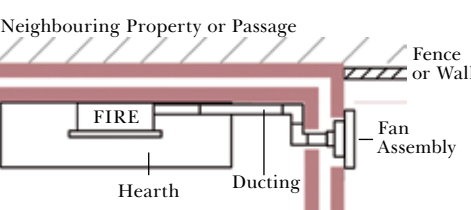
THE RAVENA AND ZENITH POWER FLUE
These models are flued from the rear of the fire and are suitable to be installed on a maximum flue length of 4 metres and 3 bends.

THE MIDAS POWER FLUE
This model can be flued from the rear or either side of the fire.
A range of specially designed flue pipe lengths and bends are available to maximise installation possibilities.

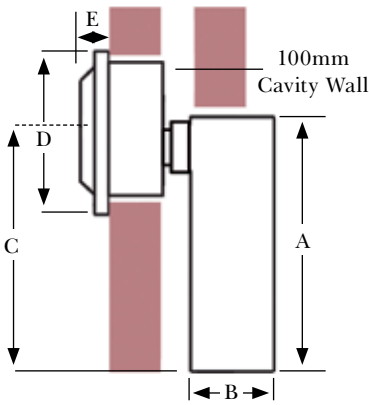
ALL POWER FLUES



MIDAS POWER FLUE ONLY



DIMENSIONS OF POWERFLUE FIRES



	Quasar	Ravena HE	Sigma	Zenith	Midas
A	604mm	550mm	604mm	550mm	525mm
B	150mm	150mm	175mm	200mm	131mm
C	539mm	483mm	539mm	483mm	425mm (min)
D	355mm	355mm	355mm	355mm	355mm
E	75mm	75mm	75mm	75mm	75mm
Min. Rebate Required	63.5mm	63.5mm	63.5mm	63.5mm	50.5mm

Builders' Opening Sizes

Fire Model	Height Minimum	Height Maximum	Width Minimum	Width Maximum
Orbis HE	550mm	570mm	400mm	450mm
Quasar HE	550mm	570mm	370mm	450mm
Frontier HE	550mm	570mm	370mm	450mm
Midas HE	550mm	570mm	335mm	430mm
Eden HE*	310mm	555mm	790mm	835mm
Eden BF*	310mm	555mm	790mm	835mm
Fontana HE*	540mm	545mm	750mm	780mm
Fontana BF*	530mm	535mm	750mm	760mm
Fontana HE Compact*	460mm	465mm	650mm	660mm
Fontana HE Compact BF*	460mm	470mm	630mm	640mm
Alpena BF	550mm	570mm	405mm	450mm
Marcello*	615mm	623mm	750mm	780mm
Ravena HE	550mm	570mm	405mm	450mm
Acclaim	N/A	N/A	N/A	N/A
Acclaim VIC	N/A	N/A	N/A	N/A
Zodiac	550mm	570mm	405mm	425mm
Quasar	555mm	575mm	355mm	475mm
Frontier	555mm	575mm	355mm	475mm
Sigma	555mm	575mm	355mm	475mm
Midas	550mm	570mm	405mm	470mm
Orbis	550mm	570mm	405mm	440mm
Meridian*	720mm	730mm	550mm	565mm
Meridian BF*	720mm	730mm	550mm	565mm
Atina*	300mm	310mm	520mm	530mm
Vertex*	350mm	365mm	710mm	740mm
Carmelo*	250mm	250mm	1150mm	1150mm

*Always refer to installation instructions for builders' opening sizes. For Atina HE, Carmelo HE, Da Vinci, Distinction and Eden HE opening sizes please refer to installation manual. All the above dimensions are based on installation in to brick built chimneys. Alternative minimum/maximum opening sizes may be required to achieve clearance from combustion studwork used in the creation of "false" chimney breast etc. Air vent requirements may vary depending on appliance and property type. Please refer to the product installation manual and consult your Gas Safe Register engineer for further details."

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.

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 2010 and must not be reproduced in whole or in any part without prior written permission.)