

ELGIN&HALL®

BRITISH MADE

FIRE & STOVE COLLECTION



HEATING HOMES FOR GENERATIONS



Welcome

An Elgin & Hall electric or gas fire could easily be the most rewarding addition you make to your home and its value. Since the foundation of our parent company in 1964, we have successfully continued to grow from our base in the North East of England. Every design is lovingly created here in the UK.

Over 58 years of continuous innovation and development has provided us with a collection of fires and fireplaces to suit any interior and lifestyle, whilst always adhering to our founding principles of elegance and simplicity. This timeless quality means your chosen fireplace will always be comfortably in agreement with your tastes in furnishing and décor.

You can rest assured that our gas and electric fires are engineered, produced and tested for peak performance and reliability.

Our fires are designed to keep up with changing lifestyles and include features which only we can produce thanks to our investment in the latest machinery.

At the same time, we depend on our craft skills to hand finish each piece to perfection. It is this balance of innovation and heritage that makes your Elgin & Hall fire uniquely special.

As part of the BeModern® Group we manufacture a range of product in house, to include, surrounds, fires and fireplaces in marble and timber, as well as steel and cast stoves. Our bathroom and bedroom range suits both the traditional and contemporary home.



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Our Commitment

Highest Standards of Quality BeModern® furniture continuous investment means we are recognised as the industry leader:

- Operating to ISO 9001:2015 accreditation
- Working closely with our supply partners to maintain the highest quality of raw materials.
- Investing in new technologies to provide innovative solutions.

Our CSR Policies

We are aware that global climate change threatens the wellbeing of the natural environment and society. Whilst governments around the world move to agree on cutting greenhouse emissions, as a British manufacturer BeModern® works to minimise our own carbon footprint, cut emissions, reduce waste, recycle and reap the benefits of new, green ways of running a manufacturing business.

Responsible Manufacturing

We are dedicated to minimising the environmental impacts of our manufacturing activities and seek example our 2010 investment of over £1m in an ecoboiler to convert all waste timber into heat for our factories.

Environmental Management

Having been accredited with ISO 14001:2015, the internationally recognised environmental to continually improving the effectiveness of our

Transport

BeModern® logistics department makes thousands of deliveries each year, providing us with an opportunity to reduce the carbon footprint through regularly modernising our fleet to minimise noise and air pollution and training drivers in fuel efficient, safe driving.

FSC® Certified Timber

Wood is a significant material used across many BeModern® products. As demand for forestry products continues to grow, BeModern® plays its part in conservation by making sure 100% of it's products are made using FSC® certified timber and holds a full Forestry Stewardship Council® chain of custody certification.













Our history so far



1963

Business starts as **Modern Trends** manufacturing fire surrounds in Hendon, Sunderland from a 5000sq.ft factory



1964

Business incorporated as BeModern®



967

Expansion of BeModern® leads them to move to larger premises in Nile Street, South Shields



1970

Continued expansion leads to purpose built premises in Western Approach, South Shields



982

BeModern® moves into the retail sector with the acquisition of Academy Crafts selling kitchen furniture



1988

BeModern® celebrates 25 years as a British manufacturer



2001

BeModern® acquires current Shaftsbury Avenue site and commences manufacture of marble surrounds (later extended in 2004 & 2013)



2006

BeModern® acquired design and product rights of **Elgin & Hall** - manufacturing hand painted, individually crafted fire surrounds in our Marcraft factory



2009

BeModern® acquires **Broseley** in Shropshire, to extend product choice into multifuel, woodburning, electric and gas stoves (later moved to Jarrow Head Office 2019)



2012

Broseley Stoves now manufactured at our Shaftsbury Avenue site



2013

BeModern® celebrates 50 years as a British manufacturer



2014

BeModern® headquarters move from Western Approach in South Shields after 44 years to Bedesway Jarrow after a major £1m makeover



2018

The Pryzm range is developed and released



2021

The new Flare Collection is released



2022

My Pryzm App is developed and released

Electric Fires

Whichever Elgin & Hall micro marble surround you choose, the centre attraction is the fire itself, inset into the back panel, or hole in the wall to create a modern aesthetic.

Whether you are replacing a gas or coal fire or installing a natural focus to a room with no existing fireplace, choosing electric allows you to connect with clean, instant, efficient and thermostatically controlled heat.

Benefits

With an electric fire you don't need to generate heat to enjoy its comforting glow. The LED flame effect only control option, lets you experience it any time of

Efficient

Enjoy the convenience of efficient, instantly controllable heat and clean maintenance free living. By itself the LED only effect consumes between 9 & 13 watts of energy.



7 Day Thermostatic **Remote Control**

An Elgin & Hall inset fire should be effortless to remote control to put different levels of heat, light and flame at your fingertips.



Manual Switches

compliment the remote control.

Volta - Inset Hole in the Wall



Designed to fit within a pre-fabricated plasterboard or masonry chimney breast. The innovative design of this panoramic centrepiece comes to life with the 5D flame effect with three flame colour settings. The simple and effortless installation makes the Volta the perfect choice for a built in chimney breast.

Finish	Inset Depth Required	Recess Required	Max Output	Control
Matt Black, Chrome or Black Nickel	238mm	32" - W792mm x H398mm x D238mm 42" - W1042mm x H398mm x D238mm	2kW	7 Day Thermostatic Remote Control





installation faster, simpler & ensure a perfect fit every time. See installation instructions for more info.

A

Volta 750 (32")

A) Width 804mm

B) Height 432mm
C) Depth 238mm
D) Rear Height 467mm

Volta 1000 (42")

A) Width 1054mm
B) Height 432mm
C) Depth 238mm
D) Rear Height 467mm

D) Rear Height 467mm

Supplied with a frame fitting kit designed to make

ARTEON - 3 Sided Electric Fire



Designed to allow for a 1, 2 or 3 sided installation, the Arteon 3 sided inset hole in the wall electric fire is an innovation in versatility and available in 3 convenient sizes 1000mm, 1250mm & 1500mm. The panoramic design creates a remarkable visual impact with 5D flame effect, glowing ember effect and new realistic, hand painted log display.

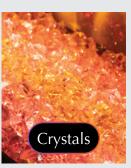
The shimmering fuel bed with multi-LED effect has 13 dimmable colour options and rotation setting whilst down lights illuminate the loose logs. Design your perfect fuel bed effect with the inclusive pebbles, bark, slate & crystals; the finished look will be bespoke to you. The optional LED mood lighting kit simply works off the same remote control and pairs with the fuel bed lights.

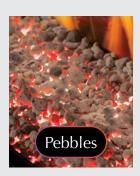
Description	W:1side	W:2side	W:3side	Size (mm) - H X D	Remote	Heat Output
Arteon 1000-3SL (1,2 or 3 Sided)	1002mm	1015mm	1028mm	H515 x D257mm		
Arteon 1250-3SL (1,2 or 3 Sided)	1252mm	1265mm	1278mm	H515 x D282mm	7 Day Thermostatic Remote Control	1.5kW
Arteon 1500-3SL (1,2 or 3 Sided)	1502mm	1515mm	1528mm	H515 x D282mm		
Arteon LED Mood Light Kit	N/A	N/A	N/A	0.8m Cable + 3m LED Lights	13 Colours	N/A

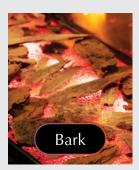
Dims are actual engine size. Tolerance +/-1mm. Please refer to installation instructions for more info













One Fire - Infinitely Bespoke





Opening - to fit & inset the fire

Model	Width	Height		Min Depth	
Model	vvidui	ricigiit	1 sided	2 sided	3 sided
Arteon 1000-3SL (1,2 or 3 Sided)	1003mm	525mm	255mm*	246mm	246mm
Arteon 1250-3SL (1,2 or 3 Sided)	1253mm	525mm	280mm*	271mm	271mm
Arteon 1500-3SL (1,2 or 3 Sided)	1503mm	525mm	280mm*	271mm	271mm

^{*} Includes required 10mm rear clearance.

Visible burn area after fitting

Model	Width	Height	Depth 2/3 sided
Arteon 1000-3SL (1,2 or 3 Sided)	995mm	380mm	152mm
Arteon 1250-3SL (1,2 or 3 Sided)	1245mm	380mm	177mm
Arteon 1500-3SL (1,2 or 3 Sided)	1495mm	380mm	177mm

Tolerance +/-1mm. Please refer to installation instructions for more info

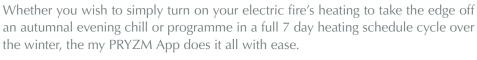
ARTEON 16 & 22 - App Controlled Inset Electric Fires

ARTEON 16 or 22 is the next generation of PRYZM glass fronted inset electric fires that are App controlled, remote controlled (with simplified functionality), as well as manually controlled. The official my PRYZM App is the most comprehensive way to schedule, control and customise your PRYZM electric fire's heat and lighting, all from the palm of your hand.





	Finish	Width	Height	Depth	Rear Height
Ray:	Chrome or Black Nickel	512mm	611mm	174mm	552mm
Devotion:	Chrome or Black Nickel	510mm	605mm	174mm	552mm
Inset Depth Required	145mm / 75mm (with spacer frame)				
Back Panel Cut Out	W413mm x H565mm				
Heat Output	Up to 2kW				
Control	7 Day Thermostatic Remote Control				
Control	7 Day Thermostatic Remote Control				









Create your bespoke fire bed













	Finish	Width	Height	Depth	Rear Height
Ray:	Chrome or Black Nickel	612mm	611mm	174mm	555mm
Cast Stove Front:	Matt Black	668mm	672mm	252mm	552mm
Inset Depth Required	145mm* / 75mm (with spacer frame)				
Back Panel Cut Out	W570 x H595mm	W570 x H595mm			
Heat Output	Up to 2kW				
Control	7 Day Thermostatic Remote Control				

Pryzm 16 - Inset Electric Fire



Let the new 16" Pryzm inset electric fires transform your home to a new level of contemporary living. The glorious 5D flame effect and loose logs create a new level of realism. Enjoy the 2kW heat output at your convenience with the 7 day programmable thermostatic remote control. Select your perfect style from a wide choice of fascia's shown below.













	Finish	Width	Height	Depth	Rear Height
Chollerton:	Chrome or Black Nickel	512mm	611mm	174mm	555mm
Edge:	Chrome or Black Nickel	511mm	611mm	174mm	555mm
Devotion:	Chrome, Brushed Steel, Brass or Black Nickel				
Classic Devotion + Belmont fret	Chrome, Black, Brass or Black Nickel*	510mm	605mm	174mm	555mm
Classic Devotion + Hampden fret	Chrome, Black, Brass or Black Nickel*	5 I UIIIIII	60311111	1/4111111	33311111
Classic Devotion + Brantley fret	Chrome, Brass or Black Nickel*				
Inset Depth Required	145mm / 75mm (with spacer frame)				
Back Panel Cut Out	W413 x H565mm				
Heat Output	Up to 2kW				
Control	7 Day Thermostatic Remote Control				

Pryzm 22 - Inset Electric Fire



There's no denying the visual impact of the 22" Pryzm inset electric fire. The panoramic window ensures optimum flame performance and the glowing ember effect with miniature pebble fuel bed can be truly appreciated. A 7 day programmable thermostatic remote control adds the convenience of controlled heat.









	Finish	Width	Height	Depth	Rear Height
Chollerton:	Chrome or Black Nickel	612mm	611mm	170mm	565mm
Edge:	Chrome or Black Nickel	611mm	611mm	170mm	565mm
Cast Stove Trim	Matt Black	668mm	672mm	205mm	565mm
Inset Depth Required	145mm* / 75mm (with spacer frame)				·
Back Panel Cut Out	W570 x H595mm				
Heat Output	Up to 2kW				
Control	7 Day Thermostatic Remote Control				

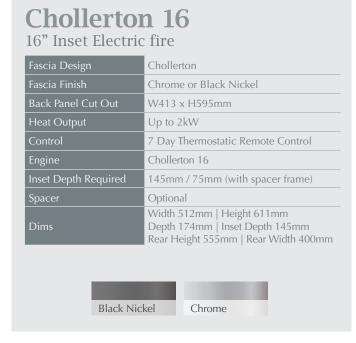
^{*} Spacer frame not compatible with Cast Stove Front

^{**} Not compatible with the Costmore or Farnham Micro marble Electric Fireplace





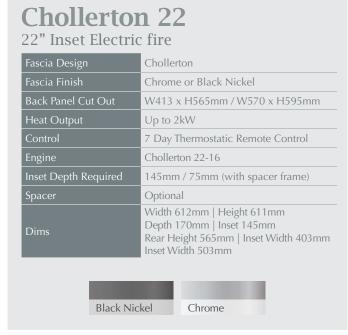






Fascia Design	Edge	
Fascia Finish	Chrome or Black Nickel	
Back Panel Cut Out	W413 x H595mm	
Heat Output	Up to 2kW	
Control	7 Day Thermostatic Remote Control	
Engine	Chollerton 16	
Inset Depth Required	145mm / 75mm (with spacer frame)	
Spacer	Optional	
Dims	Width 511mm Height 611mm Depth 165mm Inset 145mm Rear Height 555mm Rear Width 400mm	











Fascia Design	Cast Stove Front
Fascia Finish	Matt Black
Back Panel Cut Out	W570 x H595mm
Heat Output	Up to 2kW
Control	7 Day Thermostatic Remote Control
Engine	Chollerton 22-16
Inset Depth Required	145mm
Spacer	Not Compatible
Dims	Width 668mm Height 672mm Depth 170mm Inset 145mm Rear Height 565mm Inset Width 403/400mm Inset Width 503mm
	Matt Black





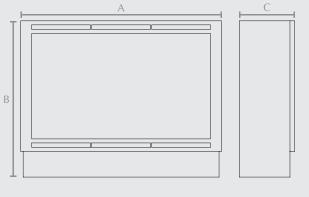


Elsie 950

Inset electric fire

Complete with a 7 day programmable thermostatic remote control, providing up to 2kW of heat output or flame effect only setting. The glass fronted flame effect offers three settings incorporating orange and red LEDs and five brightness settings for optimum ambience.

Heat Output	Up to 2kW
Control	7 Day Thermostatic Remote Control
Opening required	W804mm x H624mm x D165mm

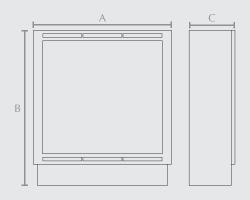


Elsie 900

Inset electric fire

Complete with a 7 day programmable thermostatic remote control, providing up to 2kW of heat output or flame effect only setting. The glass fronted flame effect offers three settings incorporating orange and red LEDs and five brightness settings for optimum ambience.

Heat Output	Up to 2kW
Control	7 Day Thermostatic Remote Control
Opening required	W663mm x H744mm x D165mm



Elsie 900 A) Width 660mm | B) Height 742mm | C) Depth 165mm



Inset Gas Fires

Once you've selected your new surround, you may choose to give it a warm glowing heart with an Elgin & Hall gas fire.

Our gas fires are controllable and convenient to operate with a discreet Smartslide control mounted on the top side or a manual control and igniter located behind the fret - flame height and heat output is at your control.

Installation

Current regulations stipulate that all gas fire installations must be carried out by a Registered Gas Safe Engineer.

For information and advice on a Gas Safe Engineer, please contact your local Elgin & Hall retailer.

Servicing

All gas fires need to be serviced annually by a Registered Gas Safe Engineer to ensure continued operation and optimum performance.

This annual service is a condition of our 5 year limited warranty, and you must show record of approved servicing.

Warranty

We provide a 5 year Limited Warranty* so you can be confident you have purchased and installed a high quality product.

*Terms & conditions apply.



Safety Assurance



Flame Failure Device

All of our gas fires are fitted with a flame monitoring device ensuring that in the event of the flame going out during its operation, the gas supply to the fire is instantly cut off.



Oxygen Depletion Sensor

For your safety, all our gas fires are fitted with an Oxygen Depletion Sensor. This will shut off the gas supply if the oxygen level in the room is too low or if there is a blockage in the chimney or flue.



Quality Approved

All our fires are manufactured in accordance with internationally recognised Quality and Environmental Management System Standards ISO 9001:2015 and ISO 14001:2015 guaranteeing responsible working and product quality.

Accessories



Xtra Canopy

The Xtra canopy kit* "tunes" the appliance to your flue to raise the efficiency by up to 8% on an open fronted fire.

*Available on Slimline or Deepline Radiant models only



Spacer Kit*

The spacer kit fits to the rear of the fire to reduce the depth by 25mm. It is ideal for use with pre-cast flues.

*Not available on the Cast Stove Front or Eclipsim



Handle Options

An easy grip* attachment allows those with restricted movement to control the ignition & heat.

Matching colour handles are available in Brass & Chrome. A Black Smartslide handle is supplied as standard with Smartslide models.

*Easy grip handle not suitable for Chollerton gas fire.

Super Controllable



Smartslide Control

The discreet Smartslide control mounted at the top right hand side makes your Elgin & Hall gas fire convenient to operate. To turn the fire on simply press down and release.

Likewise you can turn the fire off by lifting to its top position. The control's second function is to regulate the flame height and heat output.

Smartslide controls give you the freedom to change the fire picture from smouldering to blazing at a touch to suit your mood and desired room temperature.



Manual Control

All our open fronted gas fires and our Balanced Flue fire are available as manual control. Neatly concealed behind the fret, these controls allow you to regulate your heat output and flame setting before replacing the fret for a sleek finish.

Open Fronted

Slimline Radiant

Deepline Radiant

Radiant gas fires pull in cold air through their open front, circulating it over the real flames and emitting it back into the room.



Host	Manual			3.5	\/\/
		High Canopy Low Canopy			
EEI (%))	43% (48% Canopy)			
EEC		F			
Contro	o l	Smartslide or Manual			
Efficie	ncy	52% (58% with Xtra canopy)			
Gas Ty	ре	Natural Gas			
Flue Ty	/ре	Conventional Class 1 & 2 + Pre-Cast			

6.75kW

3.5kW

k 2	
canopy)	

3kW 1.7kW 1.4kW

1.5kW

1.3kW

Flue Type	Conventional Class 1 & 2 + Pre-Cast*		
Gas Type	Natural Gas		
Efficiency	52% (55% with Xtra canopy)		
Control	Smartslide or Manual		
EEC	F		
EEI (%)	43% (46% Canopy)		
	High Commun Law Commun		

		High	Canopy	Low	Canopy
Heat	Manual	6.75kW		3.5kW	
Input:	Smartslide			3kW	
Heat	Manual	3.2kW	3.4kW	1.5kW	1.6kW
Output:	Smartslide	J.ZKVV	3.4KVV	1.3kW	1.4kW

Deepline Convector

Hot air is transferred through the canopy to circulate the warmth around the room.



	i .
Flue Type	Conventional Class 1 & 2
Gas Type	Natural Gas
Efficiency	62%
Control	Smartslide or Manual
EEC	F
EEI (%)	55%

		High	
Heat	Manual	6.75kW	3.5kW
Input:	Smartslide		3kW
Heat	Manual	3.8kW	1.8kW
Output:	Smartslide		1.6kW

Glass Fronted

Mid-Depth

Deepline

Calleos

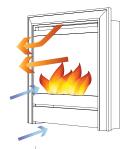
A panel of ceramic glass prevents air from being sucked up through the front of the fire and directing heat up the chimney, meaning a higher percentage of convected and radiant heat is propelled back into the room.



Flue Type	Conventional Class 1 & 2 + Pre-Cast			
Gas Type	Natural Gas	Natural Gas		
Efficiency	82%			
Control	Smartslide			
EEC	D			
EEI (%)	73%			
Heat Input	High 3.7kW	Low 2.5kW		
Heat Output	High 2.7kW	Low 1.7kW		



Flue Type	Conventional Class 1 & 2			
Gas Type	Natural Gas	Natural Gas		
Efficiency	87%	87%		
Control	Smartslide			
EEC	С			
EEI (%)	78%			
Heat Input	High 5.3kW Low 2.7kW			
Heat Output	High 4.2kW	Low 2kW		



Flue Type	Conventional Class 1 & 2		
Gas Type	Natural Gas		
Efficiency	16" = 81% 22"= 87%		
Control	Smartslide		
EEC	16" = D 22" = C		
EEI (%)	16" = 72% 22" = 78%		
	High Low		

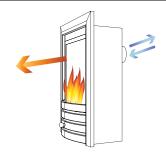
		High	
Heat Input:		4.8kW	3kW
	22"	5.3kW	2.7kW
Heat Output:		3.5kW	2.1kW
	22"	4.2kW	2.0kW

Balanced Flue Glass Fronted

This glass fronted balanced flue gas fire is pleasingly traditional with a welcome efficiency of 86% and a cosy 3.3kW heat output.

Complete with Balanced Flue Kit.

* When installed with a 75mm rebate surround Energy Efficiency Class (EEC)



Flue Type	Balanced Flue
Gas Type	Natural Gas
Efficiency	86% EEC:C
Control	Smartslide or Manual
EEI (%)	77%

LLI (70)	7 7 70					
		High					
Heat	Manual	4.2kW	2.9kW				
Input:	Smartslide	4.2KVV	2.7kW				
Heat	Manual	3.3kW	2.1kW				
Output:	Smartslide	J.JKVV	2kW				

16" Inset Gas fires

Our range of gas fires are available with an extensive choice of trims and frets to suit your style. Simply select your preferred collection, then choose your finish.



Fire Engine	(C) Inset Depth	Flue Type	Gas Type	Minimum Aperture in Chimney	Open or Glass Fronted	Xtra Canopy
Slimline Radiant	123mm	Conventional Class 1 & 2 + Pre-Cast	Natural Gas			$\overline{\checkmark}$
Deepline Radiant	173mm	m Conventional Class 1 & 2 + Pre-Cast Natural G			Open Fronted	\checkmark
Deepline Convector	198mm	Conventional Class 1 & 2	Natural Gas	W405mm x H555mm		×
Mid Depth H.E	128mm	Conventional Class 1 & 2 + Pre-Cast	Natural Gas			\times
Deepline H.E	198mm	Conventional Class 1 & 2	Natural Gas		Glass Fronted	×
Balanced Flue*	186mm	Balanced Flue	Natural Gas	N/A		\boxtimes

^{*}Includes: Balanced Flue kit

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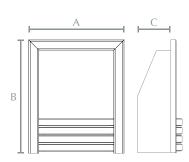








Fascia	Width (A)	Height (B)	Depth (C)
Exclusive	510mm	605mm	
Devotion	510mm	605mm	1 . D . I (0 I I)
Cast Stove Front	562mm	659mm	Inset Depth (See table)
Eclipsim	563mm	716mm	



— Classic Collection — —

The harmony of the trim and cast fret on the Classic gas fire collection offers clean lines yet remains in keeping to a cutting edge interior. Simply select your preferred fire, whether that is Slimline or Deepline, Manual or Smartslide control and add a trim in Black, Brass, Brushed Steel, Black Nickel or Chrome finish. Then choose your Classic fret to complement your style – the Hampden, Belmont and Brantley fret each offers a unique flair and finish.

— Choose your Gas Fire Engine complete with Trim —

Exclusive finishes:



Devotion finishes:



Choose your Fret -

Hampden



hrome



Chrome / Black



Brass / Black



Black Nickel



Exclusive Brass trim with Hampden Brass / Black fret

Belmont



Chrome



Black / Chrome



Brass



Black Nickel / Chrome



Exclusive Black trim with Belmont Black / Chrome fret

Brantley



Chrome



Brass



Black Nickel



Devotion Chrome trim with Brantley Chrome fret













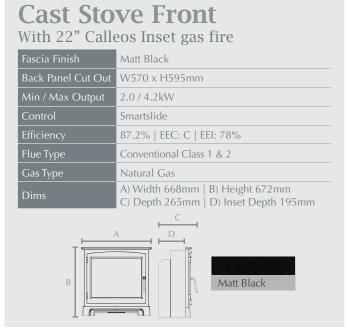


















Calleos 600CF

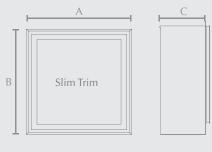
Inset wall mounted gas fire

Fascia Finish	Matt Black
Min / Max Output	2.9 / 4.5kW
Control	Smartslide
Efficiency	74.3% / EEC:E
Flue Type	Conventional Class 1 & 2
Gas Type	Natural Gas
Burner	Dual Burner
Fascia Options	Slim or optional Wide* trim
Glass Options	Standard or Non Reflective* glass

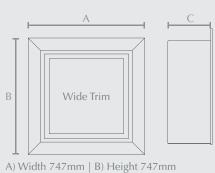
*Optional Extra

The Calleos 600CF is one of the most exciting developments in glass fronted gas fires and is suitable for both conventional class 1 and class 2 flues.

Installed with a Slim or optional Wide* trim, this gas fire fits directly into a fireplace wall for a minimalistic look. The Calleos 600CF features the latest in under-log dual burner technology and is sure to impress with its stunning fuel bed layout and reflective black glass internal panels.



A) Width 598mm | B) Height 598mm C) Inset Depth 280mm



A) Width 747mm | B) Height 747mn C) Inset Depth 280mm







Calleos 750CF

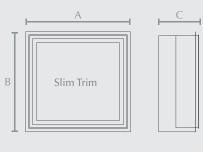
Inset wall mounted gas fire

Fascia Finish	Matt Black
Min / Max Output	3.5 / 5.4kW
Control	Smartslide
Efficiency	78.1% / EEC:E
Flue Type	Conventional Class 1 & 2
Gas Type	Natural Gas
Burner	Dual Burner
Fascia Options	Slim or optional Wide* trim
Glass Options	Standard or Non Reflective* glass

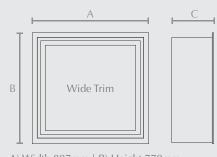
The unique dual burner system allows the fire to be turned to low whilst still retaining an impressive flame picture.

With up to 5.4kW of instant heat, the Calleos 750CF is sure to impress.

Also available as the Erdington or Alford, a complete Micro Marble gas fireplace. See elginandhall.co.uk for more details.



A) Width 748mm | B) Height 711mm C) Inset Depth 280mm



A) Width 807mm | B) Height 770mm C) Inset Depth 280mm

*Optional Extra



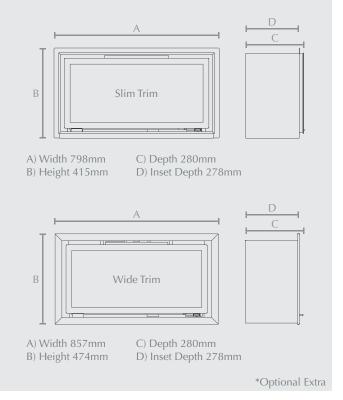




Calleos 800CF

Inset wall mounted gas fire

Fascia Finish	Matt Black
Min / Max Output	2.9 / 4.4kW
Control	Smartslide
Efficiency	74.7% / EEC:E
Flue Type	Conventional Class 1 & 2
Gas Type	Natural Gas
Burner	Dual Burner
Fascia Options	Slim or Wide* trim
Glass Options	Standard or Non Reflective* glass





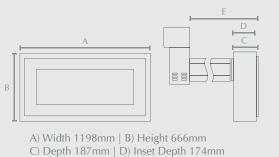




Elsie 960BF

Balanced Flue inset wall mounted gas fire

Fascia Finish	Brushed Steel trim
Min / Max Output	2.1 / 4.6kW
Control	Smartslide
Efficiency	86% EEC:C EEI: 77%
Flue Type	Balanced Flue
Gas Type	Natural Gas
Includes	Engine, trim, lining set, flue & cowl kit



A) Width 1198mm | B) Height 666mm C) Depth 187mm | D) Inset Depth 174mm E) Wall Depth min 270 - max 725mm

Electric Stoves

With an electric stove there's no need for a flue. is plugging into a socket. It will convect heat into the room, thermostatically controlled for lasting comfort.

Benefits

With an electric stove you don't need to generate heat to enjoy its comforting glow. The LED flame effect only control option, lets you experience it any time of the day or year.

Efficient

Enjoy the convenience of efficient, instantly controllable heat and clean maintenance free living. By itself the LED only effect consumes between 9 & 14 watts of energy.



7 Day Thermostatic **Remote Control**

remote control to put different levels of heat, light and flame at your fingertips.



Manual Switches

Are easily accessible with main functions to compliment the remote control.

Beacon Stove & Inset

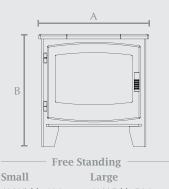
A freestanding lightweight stove made from timber, but with the distinct appearance of steel, the Beacon offers an ultra-realistic flame effect and glowing log bed. Conveniently control the 2kW heat output with the 7 day programmable thermostatic remote control. All this is also available in a compact inset version in Matt Black, which boasts a 45mm rebate making it perfect for any 45mm or 75mm rebated marble or timber surround. In two sizes, large and small, both inset stoves will fit into a standard 16" back panel cut out.



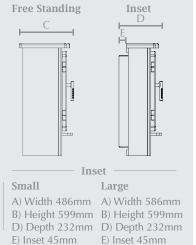




	Free Standing	Inset				
Stove Finish	Matt Black or Ash White	Matt Black				
Stove Heat Output	Up to 2kW	Up to 2kW				
Stove Control	7 Day Thermostatic Ren	mote Control				
Stove Size	Small or Large	Small or Large				
Rebate	N/A	45mm				
Backpanel Cut Out Required	N/A	Will fit a standard 16" back panel cut out				







Ora Stove & Inset

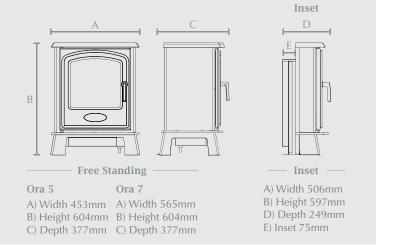
The traditional Ora 5 & 7 freestanding electric stove boasts a gentle arched window set into a Cast Iron door with Steel body. Beautifully finished in Matt Black, the realistic glowing log bed shimmers beneath the dancing flames; enjoy up to 2kW heat or flame effect only, saving energy and money.







	Free Standing	Inset			
Stove Finish	Matt Black	Matt Black			
Stove Heat Output	Up to 2kW	Up to 2kW			
Stove Control	7 Day Thermostatic Rei	mote Control			
Stove Size	5 or 7	N/A			
Rebate	N/A	75mm			
Backpanel Cut Out Required	N/A	Will fit a standard 16" back panel cut out			



Desire Stove & Inset

Our Desire electric stoves provide the shimmer and smoulder of a coal burning stove but in the most convenient form. This Steel construction in Matt Black finish is available in three sizes, each providing up to 2kW heat output and a 7 day programmable thermostat remote control.

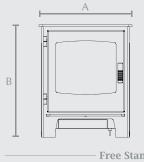








	Free Standing	Inset			
Stove Finish	Matt Black	Matt Black			
Stove Heat Output	Up to 2kW	Up to 2kW			
Stove Control	7 Day Thermostatic Rer	mote Control			
Stove Size	5 or 7	N/A			
Rebate	N/A	75mm			
Backpanel Cut Out Required	N/A	Will fit a standard 16" back panel cut out			
	Stove Heat Output Stove Control Stove Size Rebate Backpanel Cut	Stove Finish Matt Black Stove Heat Output Stove Control 7 Day Thermostatic Rer Stove Size 5 or 7 Rebate N/A Backpanel Cut			



Free Standing Desire 5 Desire 6 A) Width 430mm A) Width 486mm A) Width 542mm B) Height 587mm B) Height 587mm B) Height 587mm C) Depth 292mm C) Depth 292mm C) Depth 292mm



Desire 7



A) Width 486mm B) Height 587mm D) Depth 238mm E) Inset 75mm

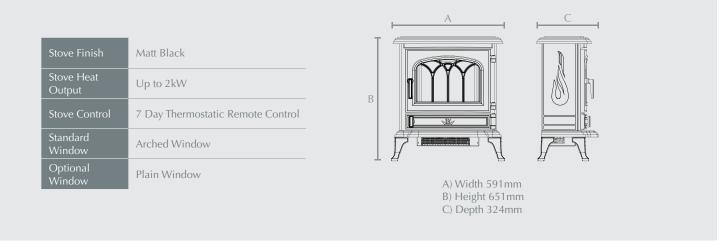
Note: Spigot is an optional extra 31

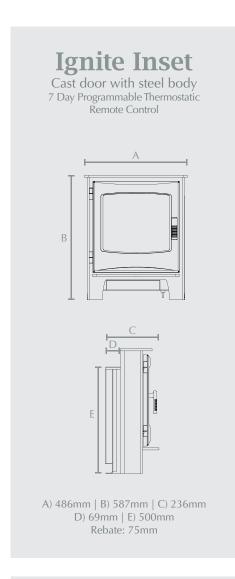
Heslington

The Heslington freestanding electric stove is built from Cast Iron in Matt Black finish with a wide arched window which allows the landscape of flames to be fully admired. The warmth of the 2kW heat output and the intensity of the flame effect can be controlled with a 7 day programmable thermostat remote control. Slimline proportions allow the Heslington to sit comfortably on a standard sized hearth.











Inglenook compatibility with Stove & Decorative flue

		Beacon Small / Large	Heslington	Desire 5/6/7	Ora 5/7	Canterbury**	Colman**	Elstow**	Espire**	Hereford 5/7**	Lincoln**	Serrano**	Qube**	Tunstall**	Southgate**	Winchester**	Wimslow	York**
	Stove only	✓	✓	✓	√ *	✓	✓	✓	✓	✓*	✓	✓	✓		✓	✓		✓
Holton	Plastic Flue	✓		√	√ *		✓		✓	√ *		√	√		√	✓		✓
_	Metal Flue			✓			✓		✓			✓	✓		✓			✓
	Stove only	√	✓	✓		√ *	✓	✓	✓		✓	✓	✓			✓	✓	✓
Amble	Plastic Flue	✓	✓	✓		√ *	✓		✓		✓	✓	✓			✓	✓	✓
	Metal Flue	✓		✓			✓		✓			✓	✓				✓	✓

*Handle and / or skirt will protrude over the front of the hearth slightly.

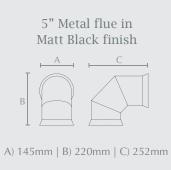
**Available from flarecollection.com

Decorative Flues

Suitable for electric stoves only



Matt Black





4" Plastic flue in
Matt Black, Cream or
French Grey finish

A) 122mm | B) 195mm | C) 195mm

Note: Spigot is an optional extra

Gas Stoves

From hand crafted ceramic fibre logs, the flame picture is remarkably reminiscent of the real thing. The heat is comparable in quality to the warmth radiating from our equivalent multifuel models. Although the output is slightly less, the extra convenience of gas more than compensates.

Installation

Current regulations stipulate that all gas stove installations must be carried out by a Registered Gas Safe Engineer.

For information and advice on a Gas Safe Engineer, please contact your local Elgin & Hall retailer.

Servicing

All gas stoves need to be serviced annually by a Registered Gas Safe Engineer to ensure continued operation and optimum performance.

This annual service is a condition of our warranty, and you must show a record of approved servicing.

Warranty

Gas stove appliances carry a

1 Year warranty which covers any
manufacturing faults. It is important to
note that a number of components in
your stove are classed as consumable
and therefore will need to be replaced
from time to time. (Consumable parts
include grates, firebricks and rope.)

Safety Assurance



Flame Failure Device

All of our gas fires are fitted with a flame monitoring device ensuring that in the event of the flame going out during its operation, the gas supply to the fire is instantly cut off.



Oxygen Depletion Sensor

For your safety, all our gas fires are fitted with an Oxygen Depletion Sensor. This will shut off the gas supply if the oxygen level in the room is too low or if there is a blockage in the chimney or flue.



Quality Approved

All our fires are manufactured in accordance with internationally recognised Quality and Environmental Management System Standards ISO 9001:2015 and ISO 14001:2015 guaranteeing responsible working and product quality.

Super Controllable



Remote Control

Effortless to operate, choose remote control* where available to easily change the heat.

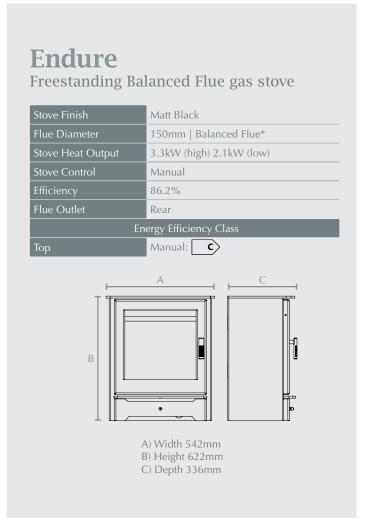
*Only availabe on stated models



Manual Control

Our manual controls are easily accessible offering a convenient way to control the heat with in your room.



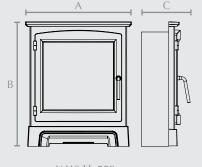




559mm 559mm 559mm 658mm 658mm 658mm 128mm 198mm 186mm 403mm 403mm 403mm Inset Height 553mm 553mm 553mm 2.7kW 4.2kW 3.3kW 1.7kW 2.2kW 2.1kW 82% 87% 86.2%

Cast Stove Front

Inset gas fire with Cast Stove Front



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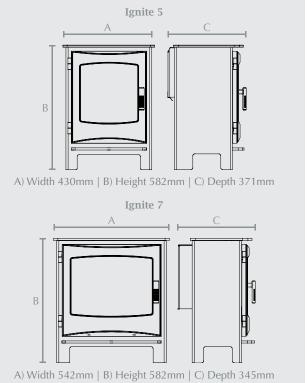
A) Width 559mm B) Height 658mm

C) Depth (See table)



Ignite 5 & 7 gasFreestanding gas stove

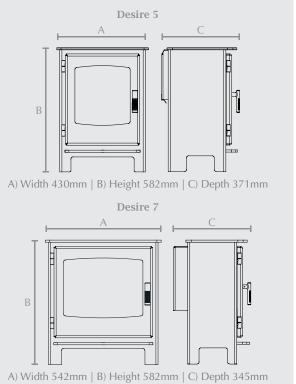
	Ignite 5	Ignite 7	
Stove Finish	Matt Black	Matt Black	
Flue Diameter	125mm	125mm	
Stove Heat Output	4.3kW (top) 4.15kW (rear)	4.7kW (top)	
Stove Control	Optional Remote Control	Manual	
Efficiency	83% (top) 80% (rear)	80%	
Flue Outlet	Top and rear	Тор	
	Energy Efficiency Class		
Тор	Manual: D Remote: C	Manual: E	
Rear	Manual: E Remote: D	N/A	





Desire 5 & 7 gas Freestanding gas stove

	Desire 5	Desire 7
Stove Finish	Matt Black	Matt Black
Flue Diameter	125mm	125mm
Stove Heat Output	4.5kW (top) 4kW (rear)	4.7kW (top)
Stove Control	Optional Remote Control	Manual
Efficiency	83% (top) 74% (rear)	80%
Flue Outlet	Top and rear	Тор
	Energy Efficiency Class	
Тор	Manual: D Remote: C	Manual: E
Rear	Manual: E Remote: E	N/A



Multifuel Stoves

Multifuel stoves hold energy efficiency class (EEC) ratings of A, making them top of their class when it comes to reducing your carbon footprint.

Ecodesign Ready is the European-wide programme to lower emissions and will be in force in the UK from 2022. Our stoves comply with the new Ecodesign Ready programme when used as woodburning. Look for our Ecodesign logo.

Ecodesign Ready multifuel stoves are designed to burn at higher levels in the fire box. This greatly reduces the organic particals that are normally released from a pre Ecodesign Ready multifuel stove. This in turn significantly reduces the level of emissions from woodburning and has a positive impact on carbon reduction.

HETAS is a non profit organisation that approves biomass and solid fuel appliances. With HETAS approved stoves you can be assured that the appliance conforms to the UK building regulations in its use and installation. Our stoves are so efficient they bear the HETAS approval.

Aftercare

Annual servicing is a must for multifuel stoves to keep them in top working order. Only ever clean the surface of your stove when it is cold, using a soft brush. A slightly damp lint-free cloth can be used for stubborn stains but ensure surfaces are dried immediately. Annual chimney sweeping must be done for multifuel and woodburning stoves to ensure fire safety in your home.

Your stove's high temperature paint will lighten over time through natural ageing. You can re-paint or touch up your stove with a recommended paint from your stove retailer who can also supply any replacement parts and spares.

Warranty

Our multifuel stoves come with a 5 year warranty. It is important to note that a number of components in your stove are classed as consumable and therefore will need to be replaced from time to time. (Consumable parts include grates, firebricks and rope.)

Glass does not carry any form of warranty, this is because the glass can only break through mechanical impact.

Curved Log Basket



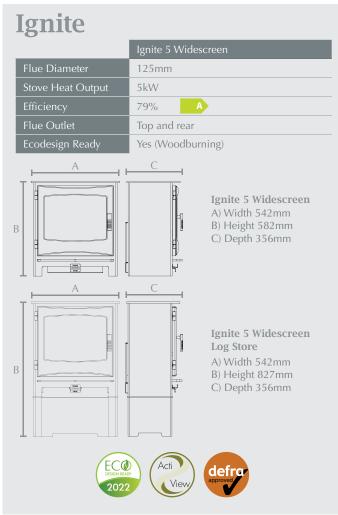
Width 450mm Height 358mm Depth 350mm

Square Log Basket

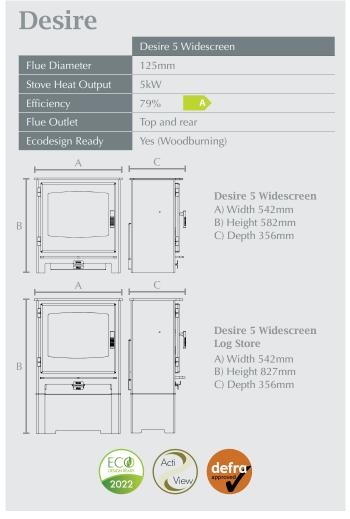


Width 447mm Height 340mm Depth 352mm









Finishes & Dimensions

Inset Wall Mounted Electric Fires

Dago	Description	Engine	Width	Height	Inset Depth Opening		Required	Finish
rage	Description	Engine	Engine widui		inset Deptii	Width	Height	rinish
7	Volta 32 - Pryzm	750	804mm	432mm	238mm	792mm	398mm	Black Nickel,
7	Volta 42 - Pryzm	1000	1054mm	432mm	238mm	1042mm	398mm	Matt Black or Chrome

Arteon 3 sided glass electric fire

Page	Description	Width		Height	Depth	Engine	Heat Output	Optional Mood	Fuel Bed Options	
rage		1 Sided	2 Sided	3 Sided	rieigiit	Берш	Liigiiic	rieat Output	Lighting	Tuel bed Options
8-9	Arteon 1000-3SL (1,2 or 3 Sided)	1002mm	1015mm	1028mm	515mm		4000 4000			Logs, Crystals,
8-9	Arteon 1250-3SL (1,2 or 3 Sided)	1252mm	1265mm	1278mm	515mm	See Page 8	1000, 1250 or 1500 3SL	1.52///	Yes. 0.8 cable + 3m LED Lights	Pebbles, Bark
8-9	Arteon 1500-3SL (1,2 or 3 Sided)	1502mm	1515mm	1528mm	515mm	rage o	1300 332		JIII LLD LIGITO	& Slate

Inset Electric Fires

Page	Model	Fascia / Trim	Width	Height	Inset Depth	Finish	22" Switch
1.0	Arteon 16	Ray	512mm	611mm	145mm / 75mm*	Chrome or Black Nickel	√
10	Arteon 16	Devotion	510mm	605mm	145mm / 75mm*	Chrome or Black Nickel	√
11	Arteon 22	Ray	612mm	611mm	145mm / 75mm*	Chrome or Black Nickel	√
11	Arteon 22	Cast Stove Trim	668mm	672mm	145mm	Matt Black	✓
		Chollerton	512mm	611mm	145mm / 75mm*	Chrome or Black Nickel	×
14	Chollerton 16	Devotion	510mm	605mm	145mm / 75mm*	Brass, Brushed Steel, Chrome, Black Nickel	×
		Edge	511mm	611mm	145mm / 75mm*	Chrome or Black Nickel	×
	Chollerton 22**	Chollerton	612mm	611mm	145mm / 75mm*	Chrome or Black Nickel	√
15	(Fits into a 22" & 16" back panel)	Edge	611mm	611mm	145mm / 75mm*	Chrome or Black Nickel	√
		Cast Stove Front	668mm	672mm	145mm	Matt Black	√
16	Elsie 950	N/A	800mm	622mm	165mm	Matt Black	×
17	Elsie 900	N/A	660mm	742mm	165mm	Matt Black	×
		Chollerton	512mm	611mm	145mm / 75mm*	Chrome or Black Nickel	×
		Edge	511mm	611mm	145mm / 75mm*	Chrome or Black Nickel	×
12	D	Devotion	510mm	605mm	145mm / 75mm*	Brass, Brushed Steel, Chrome, Black Nickel	×
12	Pryzm 16	Devotion + Belmont	510mm	605mm	145mm / 75mm*	Brass, Black, Chrome, Black Nickel	×
		Devotion + Hampden	510mm	605mm	145mm / 75mm*	Brass, Black, Chrome, Black Nickel	X
		Devotion + Brantley	510mm	605mm	145mm / 75mm*	Brass, Chrome, Black Nickel	×
		Chollerton	612mm	611mm	145mm / 75mm*	Chrome or Black Nickel	√
13	Pryzm 22	Edge	611mm	611mm	145mm / 75mm*	Chrome or Black Nickel	√
		Cast Stove Front	668mm	672mm	145mm	Matt Black	√

^{* 75}mm achieved when used with Spacer Frame | ** Spacer required for 16" back panel cutout

Inset Gas Fires: Exclusive, Devotion & Classic Collections

Page	Model	Width	Height	Inset Depth	Inset Width	Inset Height	EEC
	Slimline Radiant	510mm	605mm	123mm	403mm	553mm	F
	Deepline Radiant	510mm	605mm	173mm	403mm	553mm	F
20.21	Deepline Convector	510mm	605mm	198mm	403mm	553mm	F
20-21	Mid-Depth High Efficiency	510mm	605mm	128mm	403mm	553mm	D
	Deepline High Efficiency	510mm	605mm	198mm	403mm	553mm	С
	Balanced flue*	510mm	605mm	186mm	400mm	550mm	С

^{*}Includes balanced flue kit

See pages 20-21 for finishes

Inset Gas Fires: Eclipsim Cast Fascia

Page	Model	Width	Height	Inset Depth	Inset Width	Inset Height
	Slimline Radiant	563mm	716mm	123mm	403mm	553mm
	Deepline Radiant	563mm	716mm	173mm	403mm	553mm
20	Mid-Depth High Efficiency	563mm	716mm	128mm	403mm	553mm
	Deepline High Efficiency	563mm	716mm	198mm	403mm	553mm
	Balanced flue	563mm	716mm	186mm	400mm	550mm

Inset Gas Fires: Calleos Gas

Page	Model	Width	Height	Inset Depth	Inset Width	Inset Height	EEC
	Calleos 16 - Chollerton	512mm	611mm	197mm	403mm	555mm	D
22	Calleos 16 - Edge	511mm	611mm	197mm	403mm	555mm	D
	Calleos 22 - Chollerton	612mm	611mm	195mm	560mm	556mm	С

Wall Mounted Inset Gas Fire

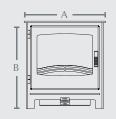
Page	Model	Width	Height	Depth	Inset Depth	Finish	EEC
26	Calleos 800CF - Slim Trim	798mm	415mm	280mm	278mm	Matt Black	Е
	Calleos 800CF - Wide Trim	857mm	474mm	280mm	278mm	Matt Black	Е
25	Calleos 750CF - Slim Trim	748mm	711mm	280mm	280mm	Matt Black	Е
25	Calleos 750CF - Wide Trim	807mm	770mm	280mm	280mm	Matt Black	Е
24	Calleos 600CF - Slim Trim	598mm	598mm	280mm (+18~32mm)	280mm	Matt Black	Е
24	Calleos 600CF - Wide Trim	747mm	747mm	290mm	280mm	Matt Black	Е
27	Elsie 960 Balanced Flue*	1198mm	666mm	187mm	174mm	Brushed Steel Trim	С
23	Elsie 950	800mm	622mm	273mm	255mm	Matt Black	Е

*Includes balanced flue kit

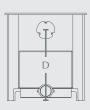
Inset Gas Fires: Cast Stove Front

Page	Model	Width	Height	Inset Depth	Inset Width	Inset Height
20/35	16 Mid-Depth High Efficiency	562mm	659mm	128mm	403mm	553mm
	16 Deepline High Efficiency	562mm	659mm	198mm	403mm	553mm
	16 Balanced flue*	562mm	659mm	186mm	400mm	550mm
	16 Calleos	562mm	659mm	197mm	403mm	555mm
23	22 Calleos	668mm	672mm	195mm	560mm	556mm

^{*}Includes balanced flue kit | Calleos was formerly the Chollerton











All multifuel stoves are smoke exempt. External air intake option available on all Ignite and Desire models.

EEC = Energy Efficiency Class | All dimensions shown in mm. Endure Balanced Flue Stove come complete with the flue kit. For full product specifications please visit www.elginandhall.co.uk

Freestanding Electric Stoves

Page	Model	Width (A)	Height (B)	Depth (C)	Nominal Heat Output
29	Beacon Small	486mm	599mm	292mm	2kW
29	Beacon Large	586mm	599mm	292mm	2kW
	Desire 5	430mm	587mm	292mm	2kW
31	Desire 6	486mm	587mm	292mm	2kW
	Desire 7	542mm	587mm	292mm	2kW
32	Heslington	591mm	651mm	324mm	2kW
30	Ora 5	453mm	604mm	377mm	2kW
30	Ora 7	565mm	604mm	377mm	2kW

Inset Electric Stoves

Page	Model	Width	Height	Depth	Inset Depth	Finish	Nominal Heat Output
20	Beacon Small	486mm	599mm	232mm	45mm	Matt Black	2kW
29	Beacon Large	586mm	599mm	232mm	45mm	Matt Black	2kW
31	Desire	486mm	587mm	238mm	75mm	Matt Black	2kW
33	Ignite	486mm	587mm	236mm	75mm	Matt Black	2kW
30	Ora	506mm	597mm	249mm	75mm	Matt Black	2kW

Freestanding Gas Stoves

Page	Model	Width (A)	Height (B)	Depth (C)	Flue Diameter	To centre of rear flue (D)	To centre of top flue (E)	Nominal Heat Output	Efficiency	EEC
37	Desire 5	430	582	371	125	480	130	6kW Input / 4.5kW Output	83%	C-E
	Desire 7	542	582	345	125	N/A	162	6.5kW Input / 4.7kW Output	80%	Е
35	Endure Balanced Flue	542	622	336	150	417	N/A	4.2kW Input / 3.3kW Output	86.2%	С
36	Ignite 5	430	582	371	125	480	130	6kW Input / 4.5kW Output	83%	C-E
	Ignite 7	542	582	345	125	N/A	162	6.5kW Input / 4.7kW Output	80%	Е

Freestanding Multifuel Stoves: EcoDesign Ready 2022 (for woodburning)

Page	Model	Fuel Type	Width (A)	Height (B)	Depth (C)		To centre of rear flue (D)		Nominal Heat Output	Efficiency	EEC	DEAS KIT (Direct External Air Supply)
39	Desire 5 Widescreen	Multifuel	542	582	356	125	470	115	5kW: Wood	79% Wood	Α	√
	Desire 5 Widescreen with log store	Multifuel	542	827	356	125	715	115	5kW: Wood	79% Wood	Α	√
39	Ignite 5 Widescreen	Multifuel	542	582	356	125	470	115	5kW: Wood	79% Wood	Α	√
	Ignite 5 Widescreen with log store	Multifuel	542	827	356	125	715	115	5kW: Wood	79% Wood	Α	√

Stove Accessories

Page	Model	Width	Height	Depth	Finish
33	Decorative Flue Pipe (Plastic)	122	195	195	Matt Black, Cream, French Grey
	Decorative Flue Pipe (Metal)	145	220	252	Matt Black
38	Curved Log Basket	450	358	350	Matt Black - 3mm Mild Steel
	Square Log Basket	447	340	352	Matt Black - 3mm Mild Steel

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www.carbonbalancedprint.com

















