

BRITISH MADE



**HEATING HOMES FOR GENERATIONS** 



# Welcome

An Elgin & Hall fireplace could easily be the most rewarding addition you make to your home and its value. Since the foundation of our parent company in 1963, 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 56 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 surrounds 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 and polish each marble, limestone or timber piece to perfection. It is this balance of innovation and heritage that makes your Elgin & Hall fireplace uniquely special.

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



# Contents

Welcome	2
Our Commitment	4
Our History	5
Micro Marble Surrounds	6-21
Limestone Surrounds	22-25
Micro Marble Gas Fireplaces	26-33
Micro Marble Electric Fireplaces	34-47
Timber Electric Fireplaces	48-55
Inset Gas Fires	56-67
Inset Electric Fires	68-79
Electric Stoves	80-81
Technical Specification	82-85
Pryzm	86
Our Brands	 87

# Our Commitment

**Highest Standards of Quality** BeModern® furniture suppliers manufacture a world class product and 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 to explore new ideas through eco innovation, for 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 management standard, BeModern® is committed to continually improving the effectiveness of our environmental management system.

# **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®** 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 selecting over 75% of its raw timber from well-managed FSC® (Forest Stewardship Council®) recognised forests and holds full Forest Stewardship Council chain of custody certification.









# 1964



# 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®



# 1967

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



#### 1982

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

Elgin & Hall's Pryzm range is developed and released



## 2019

BeModern® successfully exhibit at the Hearth & Home show with a vast range of new product



## 2020

Elgin & Hall will continue to develop first class product and remain at the forefront of the fireplace industry

# Micro Marble Surrounds

Micro marble is a reconstituted mix of real marble pieces which are crushed and compacted together using resin to ensure a smooth surface finish.

This beautiful material has to be seen to be believed and to be fully appreciated first hand. The craftsmanship we devote to producing fireplaces in our UK workshops is matched by innovation.

# Contents

Roesia
Elento
Mosello
Amorina 1
Vitalia1
Verdena1
Viena1
Eliana1
Aurelia 1
Florano 1
Timara 1
Odella18-1
Vamella 2
Sophia 2

# **Hearth Options**



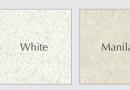


# **Optional Lighting**

Smartsense Undermantel LED lighting is available on all our marble surrounds.



# **Finishes**





Our micro marble is available in 3 stunning finishes, Manila, White and White with a Grey slip.



W1120mm 44" H1085mm D400mm W1270mm 50" H1145mm D400mm

Rebate 45mm / 75mm

Back Panel cut out 16" / 22"\*





Micro Marble Surround -

52" Elento surround in White & Grey slip micro marble with smartsense lights featuring a 16" Pryzm electric fire with Chollerton fascia in Chrome





W1220mm 48" H1115mm D400mm W1320mm 52" H1115mm D400mm

Rebate 45mm / 75mm

Back Panel cut out 16" / 22"\* White & Grey slip



W1220mm 48" H1115mm D400mm W1320mm 52" H1115mm D400mm

Rebate 45mm / 75mm Back Panel cut out 16" / 22"\* White & Grey slip



W1270mm 50" H1137mm D400mm

Rebate 45mm / 75mm Back Panel cut out 16" / 22"





W1220mm H1080mm D400mm

W1320mm H1040mm D400mm

Rebate 45mm / 75mm

Back Panel cut out 16" / 22"\*\*



Manila

White & Grey slip\*

\*available on 52" only \*\*22" cut out for Chollerton gas is not available on 48" model (Only electric is compatible)





W1220mm 48" H1110mm D400mm W1370mm 4" H1110mm D400mm

Rebate 45mm / 75mm

Back Panel cut out 16" / 22"\* White



W1220mm 48" H1110mm D400mm W1370mm 4" H1110mm D400mm

Rebate 45mm / 75mm Back Panel cut out 16" / 22"\*





W1220mm 48" H1155mm D400mm W1320mm 52" H1155mm D400mm

Rebate 45mm / 75mm Back Panel cut out 16" / 22"\*





W1220mm 48" H1110mm D400mm W1320mm 2" H1110mm D400mm

Rebate 45mm / 75mm Back Panel cut out 16" / 22"\*





W1070mm 42" H1050mm D400mm W1220mm 48" H1095mm D400mm

Rebate 45mm / 75mm Back Panel cut out 16"

White

White & Grey slip



W1070mm 42" H1050mm D400mm W1220mm 48" H1095mm D400mm

Rebate 45mm / 75mm Back Panel cut out 16"



White & Grey slip



Micro Marble Surround

54" Odella surround in White micro marble with Smartsense lights featuring a 16" Chollerton gas fire in Chrome







W1370mm 54" H1160mm D400mm

18

W1370mm 54" H1235mm D400mm

Rebate 75mm Back Panel cut out 16" / 22" White

Manila

White & Grey slip



W1370mm " H1235mm D400mm

Rebate 75mm Inglenook Rear Hearth: W1016mm H20mm D457mm

Inside Leg Opening Width: 856mm Opening Height: 908mm







W1370mm 4" H1155mm D400mm

Rebate 45mm / 75mm Back Panel cut out 16" / 22"

White

Manila

White & Grey slip



W1170mm 46" H1085mm D400mm W1270mm 50" H1145mm D400mm

Rebate 45mm / 75mm Back Panel cut out 16" / 22"\*



# 22

# Limestone Surrounds

To create a graceful Limestone centrepiece, the quarried stone is expertly selected, cut, carved and smoothed to give your room a splendid feature. Limestone has been sought after down the ages due to its adaptability.

Our Limestone surrounds are manufactured from natural stone resulting in natural variation; this can include shading, veining, crystal markings and fossils. Therefore the Limestone surround you purchase may differ slightly from that shown in this brochure and have its own unique markings. This is the beauty of a natural stone product.

# Contents

Colwyn	23
Vitalia	24
Elissa	24
Aurelia	25
Column Inglanook	) I

# **Hearth Options**



# Lighting

Smartsense Undermantel lighting is standard on all our Limestone surrounds.



# **Caring for Limestone**

Limestone needs special care and attention. It can stain and is sensitive to acids such as citrus juice, vinegar and household cleaning chemicals.

- Use a mild, neutral cleaner
- Avoid chemical cleaners, wax or polish
- Simply clean with warm water



W1370mm 54" H1170mm D400mm

Rebate 25mm Back Panel cut out 16"





W1320mm 52" H1035mm D400mm

> Rebate 75mm

Back Panel cut out 16" / 22"

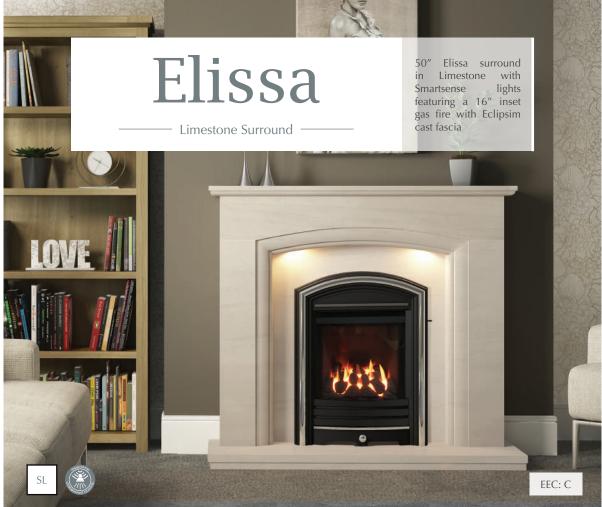
Limestone

W1270mm 50" H1140mm D400mm

> Rebate 75mm

Back Panel cut out 16"

24



Limestone



W1220mm 48" H1105mm D400mm

> Rebate 75mm

Back Panel cut out 16"

Limestone

W1370mm 54" H1170mm D400mm

> Rebate 25mm

Inside Leg Opening Width: 840mm

Opening Height: 740 - 875mm

Inglenook Rear Hearth: W900mm H30mm D500mm





# Micro Marble Gas Fireplaces

# **Pre-Cast or Standard flue solutions**

We have engineered a way to fit our new highly desirable gas fires into the standard  $16 \times 22$ " opening in a UK chimney breast or pre-cast flue, with no building work.

Whichever you prefer, the installation is all the more simple because all the fireplaces are made as a complete single unit. It has taken years of research to develop and perfect this innovative technology which puts Elgin & Hall a step ahead of the market.

# Contents

Embleton	27
Vitalia	28
Cassius	29
Wayland	30
Mariella	31
Earlston	32
Oriota	22

# Flue Fit Options



Brick Chimney Flues Class 1



Pre-Fabricated Flues Class 2



Pre-Cast Flues

# Finishes







# **Easy installation**















W1320mm 52" H1159mm D400mm

Standard

Brick Chimney | Pre-fabricated | Class 1 | Class 2

Pre-Cast\*

Heat Output 5.1kW





White & Grey slip



W1220mm 48" H1080mm D400mm W1320mm 52" H1150mm D400mm

Standard

Brick Chimney | Pre-fabricated
Class 1 | Class 2

Pre-Cast\*

Heat Output 5.1kW





W1320mm 52" H967mm D400mm Flue Fit Options
Standard

Brick Chimney | Pre-fabricated
Class 1 | Class 2

Pre-Cast\*

Heat Output 4.6kW



White & Grey slip



W1320mm 52" H947mm D400mm Flue Fit Options
Standard

Brick Chimney | Pre-fabricated
Class 1 | Class 2

Pre-Cast\*

Heat Output 4.6kW

White



W1220mm 8" H1089mm D400mm Flue Fit Options
Standard

Brick Chimney | Pre-fabricated
Class 1 | Class 2

Heat Output 5.1kW







W1220mm 8" H897mm D400mm Flue Fit Options
Standard

Brick Chimney | Pre-fabricated
Class 1 | Class 2

Pre-Cast\*

Heat Output 4.6kW





# Orieta

- Micro Marble Gas Fireplace

48" Orieta gas fireplace in White micro marble complete with 900 gas fire



W1220mm 8" H1089mm D400mm Flue Fit Options
Pre-Cast
Pre-Cast\*

Heat Output 5.1kW





# 34

# Micro Marble Electric Fireplaces

With a style as beautifully different as the décor and furniture you seek to match, our micro marble electric fireplaces are as individual as you are. Offering 2kW of efficient heat and instant warmth, the flickering flame effect adopts the latest LED technology to produce a play of warming fire like tones that are both realistic and cost effective.

# Contents

Cabrina	3.
Vistus	3
Alesso	3
Cassius	3
Vitalia	3
Wayland	4
Embleton	4
Wellsford	4
Farnham	4
Newham	4
Cotsmore	4
Willaston	4
Amorina	1

# 22" Fire Switch Option

A selection of our electric fireplaces now come with multiple fire options. Look for the 22" Switch symbol within the inset electric fires section, from page 68. Bespoke your fireplace to your home.



# Flame effect

The flame-effect-only setting gives the impression of radiant logs and flickering flames with a choice of three flame effects and brightness levels without the added heat; perfect for warmer nights. The latest LED technology produces a play of warming fire like tones that are both realistic and cost effective.

# Flat to wall fix

This amazing transformation can be fitted in half a day at the most. Because it's electric no chimney or recess is required. It's just a case of simply plugging it in... and let the magic begin.







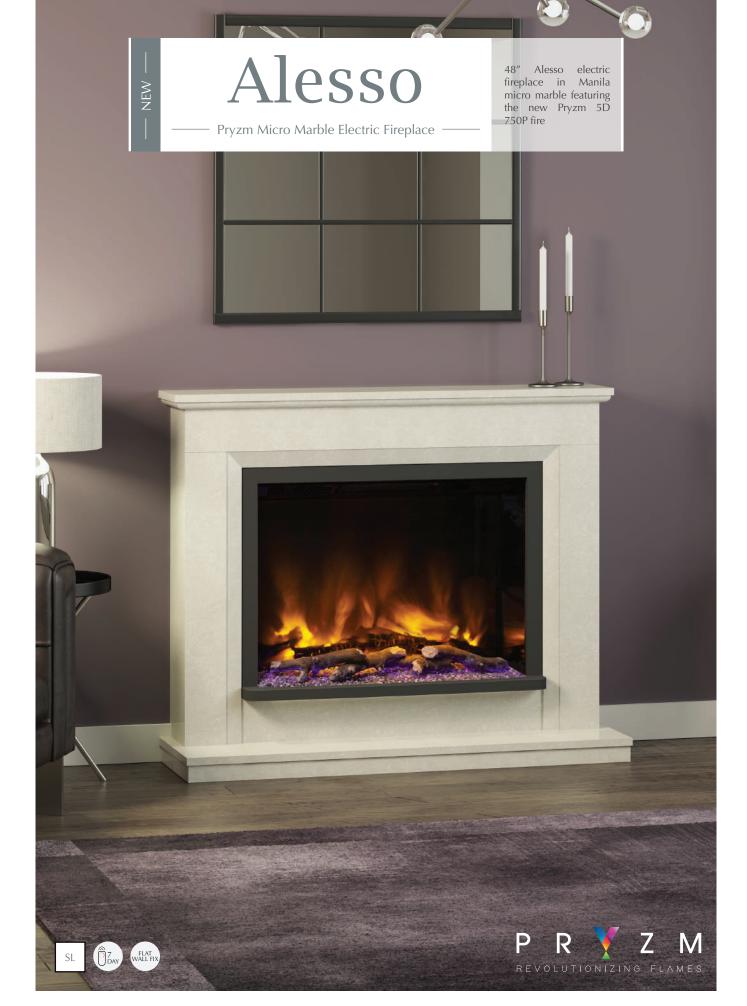


36



W1220mm 3" H830mm D400mm White













W1320mm 2" H967mm D400mm

Heat Output up to 2kW

White

White & Grey slip



W1220mm 3" H1080mm D400mm W1320mm 2" H1150mm D400mm

Heat Output up to 2kW



Manila



W1320mm " H947mm D400mm

Heat Output up to 2kW

White

Manila











W1320mm 2" H855mm D300mm

Heat Output up to 2kW

Brushed Steel or Anthracite Trim







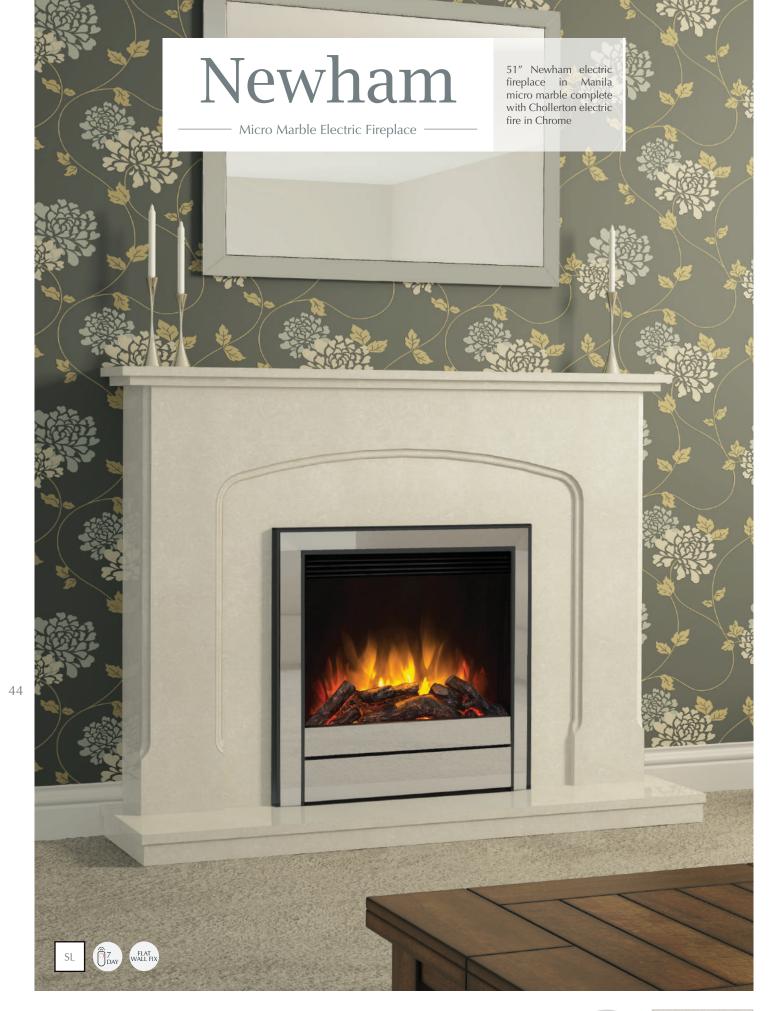
W1120mm 44" H930mm D240/400mm W1220mm 48" H965mm D240/400mm

Heat Output up to 2kW





Manila



2 sw















W1320mm 2" H1159mm D400mm

46

Heat Output up to 2kW





White & Grey slip









# Timber Electric Fireplaces

Our timber electric fireplaces offer the ultimate convenience; they can be installed against any flat wall in any room. These innovative designs are a desirable centrepiece and the 2kW performance provides instant heat when you arrive home, which can supplement the central heating or allow you to heat just one room when the weather is on the cool side.

#### Contents

Amorina	49
Velino	50
Arana	51
Lavina	52
Wellsford	53
Edwin	54
Duadran	FF

#### Flame effect

The flame-effect-only setting gives the impression of radiant logs and flickering flames with a choice of multiple flame effects & brightness levels without the added heat; perfect for warmer nights. The latest LED technology produces a play of warming fire like tones with that are both realistic and cost effective.



#### 7 day Thermostatic Remote Control

An Elgin & Hall inset fire should be effortless to operate. Which is why they come complete with a remote control\* to put different levels of heat, light and flame at your fingertips.

\*Unless otherwise stated

#### Flat to wall fix

This amazing transformation can be fitted in half a day at the most. Because it's electric no chimney or recess is required. It's just a case of simply plugging it in... and let the magic begin.

> FLAT **WALL FIX**



W1270mm O" H1016mm D300mm

Heat Output up to 2kW

Pearlescent Cashmere





W1320mm " H1091mm D350mm

Heat Output up to 2kW

REVOLUTIONIZING FLAME





W1270mm 50" H851mm D350mm

Heat Output up to 2kW





W1320mm 2" H875mm D300mm

Heat Output up to 2kW

Brushed Steel or Anthracite Trim Pearlescent Cashmere

Soft White



W1320mm 2" H936mm D320mm

Heat Output up to 2kW



W1170mm 6" H990mm D380mm

Heat Output up to 2kW

Ivory, Anthracite & Country Oak\*

Soft White & Country Oak

## 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.

## Contents

Flue & Engine Introduction	56-59
16" Inset Gas Fires	60-61
Cast Collection	62
16" Chollerton Gas	63
22" Chollerton Gas	64
22" Chollerton Cast Stove Front	65
Elsie 960BF	66-67

#### Warranty

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

<sup>\*</sup>Terms & conditions apply.

#### 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

We recommend that all gas fires are 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 warranty, and you must be able to show a record of approved servicing to be able to make a claim.

## Safety Assurance



#### Flame Failure Device



#### Oxygen Depletion Sensor



#### **Quality Approved**

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. 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.

All Elgin & Hall 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.



#### **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 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.

The various types of flue and chimney require different size specifications of gas fire.

Whichever kind your home has, there is an Elgin & Hall gas fire to fit.

Gaze over the next few pages and you will easily identify which one is suitable for your home.



#### Consider the fit

All of our gas fires require a chimney or flue to conduct expended gases to the exterior. To identify which type your house has and which model of fire will fit (slimline, mid-depth or deepline), check the simple descriptions below.



#### Brick Chimney Flues Class 1

Easily recognisable from the stack above the roof line (usually with a pot or gas terminal). Once the fire is sealed into the chimney cavity, any harmful gases are expelled up the chimney itself and out of the roof. Any of our gas fires can be installed here.



#### Pre-Fabricated Flues Class 2

Identifiable by a metal flue and terminal on the roof, this flue system is suitable for all our gas fires. Piping from your flue right down to your fire transports the gasses from the fire and out of the house. Again this flue is suitable for installation with any of our gas fires.



#### **Pre-Cast Flues**

Recognisable by a ridge vent on the roof line, and built from concrete or clay blocks, usually within the wall cavity, the expelled gasses are vented through this shallow passage and out of the roof. Pre-cast flues are perfect for our Slimline or Deepline \* Radiant gas fires.

\* Deepline Radiant fire suitable when installed with a 75mm rebated surround.



#### Balanced Flue

Identified by a round flue installed directly through an external wall. Our balanced flue fire is completely sealed from the front, allowing air to circulate through the flue to the rear of the fire. Cold air is sucked into the fire to combust and the gasses are expelled via the same point. This fire is highly efficient due to its airtight installation and can be installed without a chimney breast.

#### Choosing the right engine

#### 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.



Install In:	Pre-Cast, Pre-Fab or Brick Chimney
Efficiency:	52% (58% with Xtra canopy)
Control:	Smartslide or Manual
EEC	F

		High	Canopy	Low	Canopy
Heat	Manual	6.75kW		3.5	kW
Input:	Smartslide			3 k	W
Heat	Manual	3.2kW 3.5kW		1.5kW	1.7kW
Output:	Smartslide	3.2kW	3.5KVV	1.3kW	1.4kW



Install In:	Pre-Cast*, Pre-Fab or Brick Chimney
Efficiency:	52% (55% with Xtra canopy)
Control:	Smartslide or Manual
EEC	F

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

#### Deepline Convector

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



Install In:	Pre-Fab or Brick Chimney
Efficiency:	62%
Control:	Smartslide or Manual
EEC	F

		High	Low
Heat Manual		6.75kW	3.5kW
Input:	Smartslide	6./5KVV	3kW
Heat Manual	2 01447	1.8kW	
Output:	Smartslide	3.8kW	1.6kW

#### Glass Fronted

#### Mid-Depth

#### Deepline

#### Chollerton

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.



Install In:	Pre-Cast, Pre-Fab or Brick Chimney	
Efficiency:	82%	
Control:	Smartslide	
EEC	D	
Heat Input:	High 3.7kW	Low 2.5kW
Heat Output:	High 2.7kW Low 1.7kW	



Install In:	Pre-Fab or Brick Chimney		
Efficiency:	87%		
Control:	Smartslide		
EEC	С		
Heat Input:	High 5.3kW	Low 2.7kW	
Heat Output:	High 4.2kW	Low 2kW	

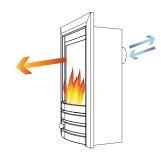


Install In:	Pre-Fab or Brick Chimney	
Efficiency:	16" = 83%   22"= 86%	
Control:	Smartslide	
EEC	16" = D   22" = C	
	Little Lavo	

LLC		10 - 0   22	- 0
		High	Low
Heat laws		4.8kW	3kW
Heat Input:	22"	5.3kW	2.7kW
Heat Output:		3.6kW	2.1kW
	22"	4.2[44/	1 91/1/

#### 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.



Install In:	Balanced Flue
Efficiency:	86%
Control:	Smartslide or Manual
EEC	С
	1 Code Laure

		High	Low
Heat	Manual	4.2kW	2.9kW
Input:	Smartslide	4.∠KVV	2.7kW
Heat	Manual	3.3kW	2.1kW
Output:	Smartslide		2kW

st When installed with a 75mm rebate surround

## 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	Minimum Aperture in Chimney	Open or Glass Fronted	Xtra Canopy
Slimline Radiant	123mm			$\overline{V}$
Deepline Radiant	173mm		Open Fronted	$\overline{\checkmark}$
Deepline Convector	198mm	w405mm x h555mm		$\boxtimes$
Mid Depth H.E	128mm			$\boxtimes$
Deepline H.E	198mm		Glass Fronted	×
Balanced Flue	186mm	N/A		$\boxtimes$

#### - Exclusive Fascia Collection -

The framework of the Exclusive trim has a flat face with a long bevelled edge that slopes down towards the fire. The trim is broad and slightly accented in profile to complement the four boldly curving bands of the fret.

In Brushed Steel, Brass, Chrome or Black, the harmony of the trim and fret creates a non-fussy but sympathetic note to a stylish interior.

#### Available finishes:





Brushed Steel



Brass



Black



#### - Devotion Fascia Collection

The distinguishing feature of this range of designs is the Black finished framework bordering either side of the metal trim. This serves to provide a dramatic contrast which accentuates the Chrome, Brass, Nickel or Brushed Steel finish. The fret itself curves slightly outwards to add extra interest.

#### Available finishes:





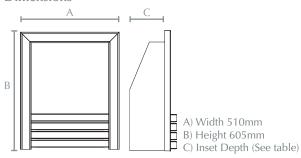


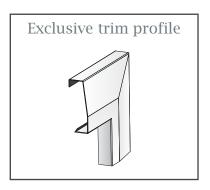


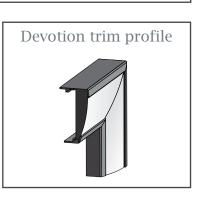
Black Nickel



**Dimensions** 







60

#### 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. A classic in the making – of that you can be confident. 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



Exclusive Black trim with Belmont Black / Chrome fret

#### Brantley



Chrome



Brass



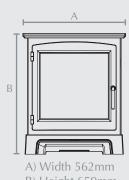
Black Nickel



Devotion Chrome trim with Brantley Chrome fret

Experience the look and feel of a real stove with the Cast Stove Front in Matt Black finish. Fixes directly onto our glass fronted gas fires so you can experience the high efficiency and controllable flames with a real stove appearance. Also available as a Cast Stove Front Widescreen Gas fire. (see page 65)

Give your fireplace and room a different aesthetic with the Cast Stove Front gas fire. A heavy cast iron trim finishes these fires to give the desirable appearance of a stove.



B) Height 659mm

Suitable for

Mid Depth H.E

Deepline H.E

Balanced Flue

- 16" Cast Stove Front -



The Eclipsim Cast Fascia in Matt Black finish with polished detail. Fixes directly onto all our gas fires (excluding Deepline Convector) so you can enjoy the high efficiency and controllable flames with a stylish appearance.



A) Width 563mm B) Height 716mm

Suitable for

Slimline Radiant\*

Deepline Radiant\*

Mid Depth H.E

Deepline H.E

Balanced Flue

—— Eclipsim Cast Fascia -



\* Not suitable with the Xtra canopy

62

## 16" Chollerton Gas

With realistic logs, the unique duel burner system allows the fire to be turned to low whilst still retaining an impressive flame height. Reflective black glass back panels offer the best flame picture and an impressive 3.7kW heat output. A choice of trim options finishes this product to perfection.





B
В
В
A) Width 512mm
B) Height 607mm C) Depth 232mm D) Inset Depth 197mm

## 22" Chollerton Gas Fire

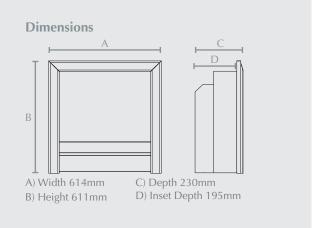
The Chollerton is a stylish glass fronted, high efficiency fire, offering an impressive 86% efficiency. Available in Black Nickel, Brushed Steel or Chrome there is a finish to suit your chosen surround. The Chollerton Gas, a 22" widescreen style for a 16" wide builders opening, requires a 75mm rebated surround.

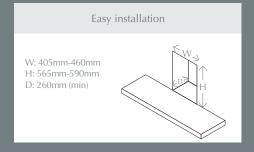


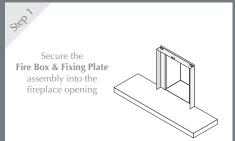


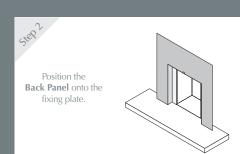


Fascia Finish	Brushed Steel, Chrome, Black Nickel
Back Panel Cut Out	W570 x H595mm
Min / Max Output	1.8 / 4.3kW
Control	Smartslide
Efficiency	86% / EEC:C
Flue Type	Brick Chimney, Pre-Fabricated







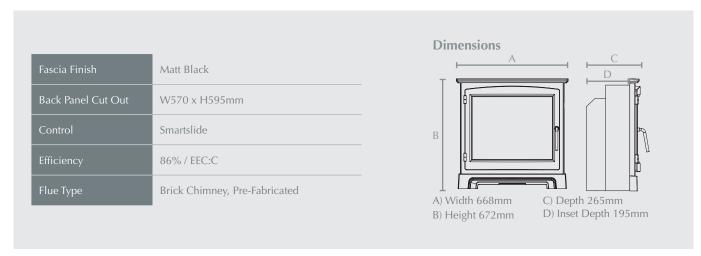


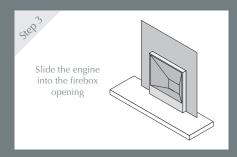
64

## 22" Chollerton Cast Stove Front

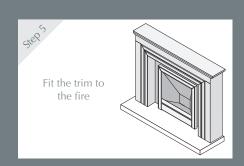
Experience the look and feel of a real stove with the Cast Stove Front in Matt Black finish. Fixing directly onto our Chollerton Widescreen gas fire, you can enjoy the high efficiency and controllable flames with a traditional stove appearance. Requires a 75mm rebated surround.













### Elsie 960BF

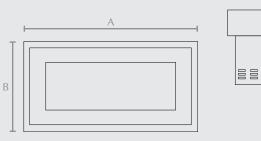
#### Balanced Flue inset wall mounted gas fire

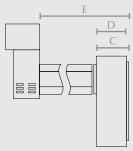
The Elsie 960BF balanced flue gas fire is suitable for homes without a chimney. The highly efficient slimline hole in the wall fire can be installed onto any outside wall of the home and generates a contemporary and stylish centrepiece for the room.

This appliance can be installed directly into a cavity wall yet still provides a very deep fuel bed effect for a product of its type. Coupled with a reflective black glass lining, the gas fire delivers a captivating flame effect and beautiful ceramic log layout.

- Inbuilt convector box for cooler wall temperatures
- Balanced flue for cavity wall
- Reflective black glass
- Discreet slide control operation
- Easy to install easy to service
- Deep fuel bed
- Flush fitting

Fascia Finish	Brushed Steel trim
Min / Max Output	2.1 / 4.6kW
Control	Smartslide
Efficiency	86% / EEC:C
Flue Type	Balanced Flue





A) Width 1198mm

B) Height 666mm C) Depth 187mm D) Inset Depth 174mm E) Wall Depth min 270 - max 725mm Whichever Elgin & Hall micro marble surround you choose, the centre attraction is the fire itself, inset into the back panel.

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

#### Contents

6" Ember	69
6" Pryzm Electric70	-71
22" Pryzm Electric	-73
6" Chollerton Electric	. 74
6" Chollerton Edge	. 74
22" Chollerton Electric	75
22" Chollerton Edge	75
22" Chollerton Cast Stove Front	. 76
22"-16" Chollerton	77
22" Coretta	. 78
22" Novus	79
nset Stoves	80
Reacon Stove	81

#### 22" Fire Switch Option

chosen to complement a collection of our electric fireplaces. Look out for the 22" Switch symbol within the Micro Marble electric fireplaces section from page 34.



#### 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 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 just 6 watts of energy.



#### Manual Switches

Are easily accessible with main functions.



#### 7 day Thermostatic Remote Control

An Elgin & Hall inset fire should be effortless to operate. Which is why they come complete with a remote control\* to put different levels of heat, light and flame at your fingertips.

\*Unless otherwise stated

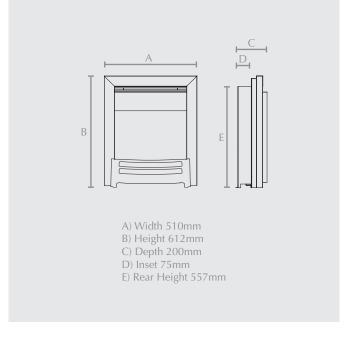
## 16" Ember Inset Electric Fire

If you are looking to make impact with an inset electric fire in your home, Elgin & Hall recommend the Ember. Available in lustrous Black Chrome or Chrome, and now available to fit a 75mm rebate, this dynamic duo look stunning when framed within an Elgin & Hall micro marble surround.

Finish	Inset Depth Required	Back Panel Cut Out	Max Output	Control
Chrome or Black Chrome	75mm	W413 x H565mm	2kW	7 Day Thermostatic Remote Control







## 16" Pryzm Inset Electric Fire

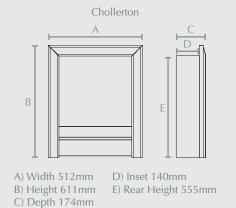
Let the new 16" Pryzm inset electric fires transform your home to a new level of contemporary living. The glorious patent pending 5D flame effect and loose logs create a new level of realism. Enjoy the 2kW heat output at your convenience with the 7 day programmable thermostatic remote control. Select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







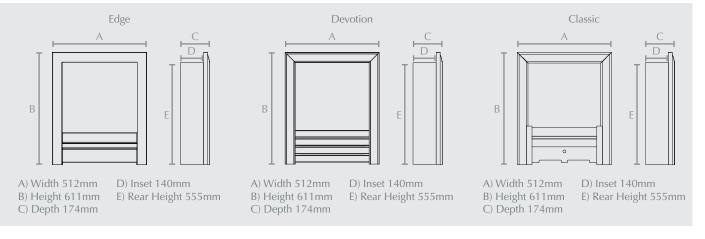
	Chollerton: Chrome or Black Nickel	
Fascia Finish	Edge: Chrome or Black Nickel	
	Devotion: Chrome, Brushed Steel, Brass or Black Nickel	
	Classic Devotion + Belmont fret: Chrome, Black, Brass or Black Nickel	
	Classic Devotion + Hampden fret: Chrome, Black, Brass or Black Nickel	
	Classic Devotion + Brantley fret: Chrome, Brass or Black Nickel	
Inset Depth Required	140mm / 75mm (with spacer frame)	
Back Panel Cut Out	W413 x H565mm	
Max Output	2kW	
Control	7 Day Thermostatic Remote Control	
	_	











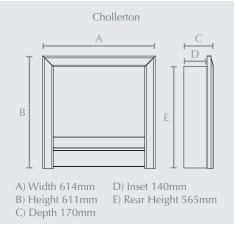
## 22" Pryzm Inset Electric Fire

There's no denying the visual impact of the 22" Pryzm inset electric fire. The panoramic glass screen 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.





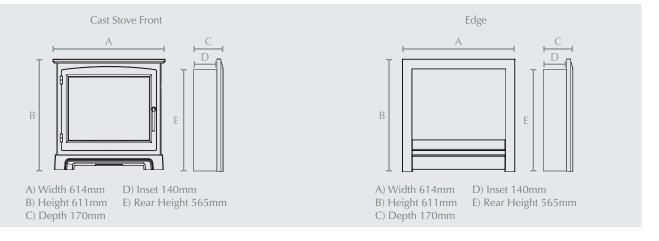
	Chollerton: Chrome, Brushed Steel or Black Nickel
Fascia Finish	Cast Stove front: Matt Black
	Edge: Chrome or Black Nickel
Inset Depth Required	140mm / 75mm (with spacer frame)
Back Panel Cut Out	W570 x H595mm
Max Output	2kW
Control	7 Day Thermostatic Remote Control









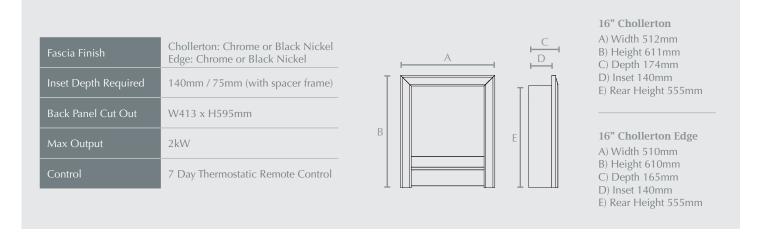


# 16" Chollerton & Edge Inset Electric Fire

The 16" Chollerton inset electric fire is a beautiful addition to any home with its handcrafted log bed and choice of trims, including the Edge. Available with an optional spacer frame to allow simple installation into a 75mm rebate surround.





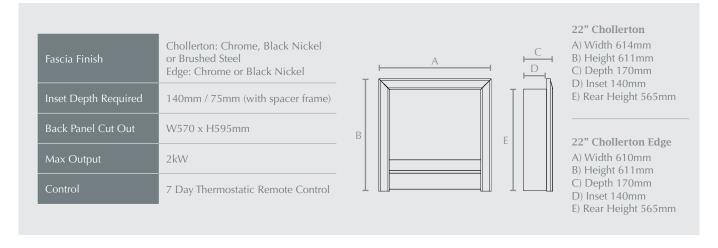


# 22" Chollerton & Edge Inset Electric Fire

The 22" Chollerton inset electric fire is a stylish glass fronted fire, ideal for larger surrounds. The stunning flame effect and realistic glowing log bed create a warm glow in any home. Available in a choice of finishes, both in the Chollerton and Edge trim.







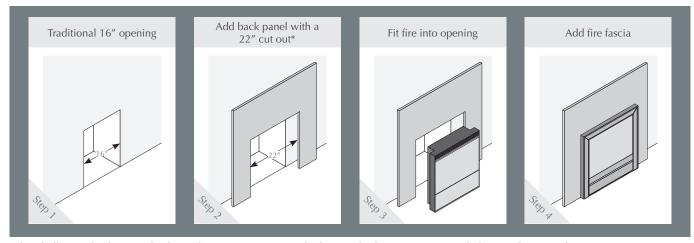


Fascia Finish	Matt Black	т	A	. D	
Inset Depth Required	140mm				A) Width 668mm B) Height 672mm
Back Panel Cut Out	W570 x H595mm	В		Е	C) Depth 205mm D) Inset 140mm
Max Output	2kW				E) Rear Height 565mm
Control	7 Day Thermostatic Remote Control	1			

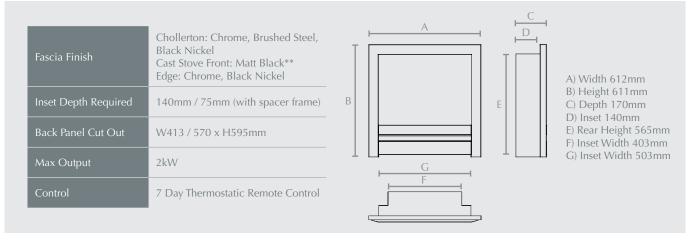
## 22" - 16" Chollerton Inset Electric Fire

Our 22" to 16" Chollerton inset electric fire is the perfect solution to fit a 22" cut out back panel which sits against a standard 16" chimney opening. There's no need to make any alterations to your chimney, meaning you can relax and enjoy the warming aesthetic, without costly building work.





\*The Chollerton also fits a 16" back panel cut out against a standard 16" wide chimney opening with the use of a spacer frame.

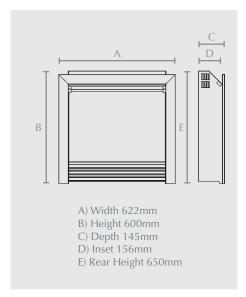


# 22" Coretta Electric Inset Fire

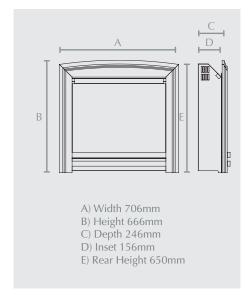
Available in three striking finishes, Chrome 3 bar, Black Nickel 3 bar or Anthracite trim, the Coretta will bring your fireplace to life. Envelop your room with up to 2kW of comforting warmth and admire the dancing flames and smouldering log bed displayed within.

Fascia Finish	Inset Depth Required	Back Panel Cut Out	Max Output	Control
Chrome, Black Nickel or Anthracite	165mm	W570 x H595mm	1kW / 2kW	Manual

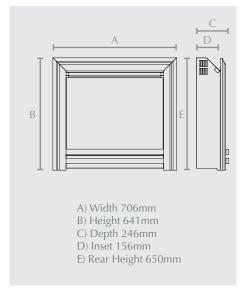












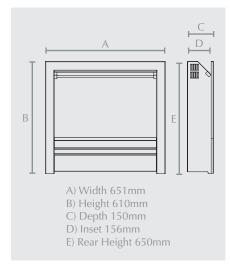
### 22" Novus Inset Electric Fire

The 22" Novus electric fire has a contemporary trim in Black Nickel or Chrome finish and realistic log fuel bed. The modern design of the Novus trim beautifully frames the new realistic glowing log bed and creates a beautiful focus in any room. Available to fit a wide range of both Micro Marble & Timber surrounds.

Fascia Finish	Inset Depth Required	Back Panel Cut Out	Max Output	Control
Chrome or Black Nickel	165mm	W570 x H595mm	1kW / 2kW	Manual



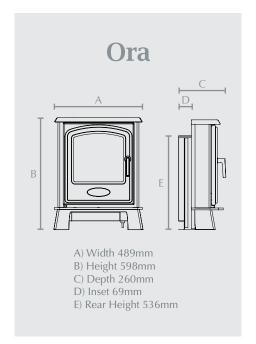




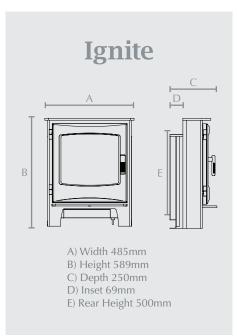
# 22" Coretta & Novus Installation in to wall

#### Step 1 Step 2 Step 3 Step 4 Ensure that the installation Swing the unit into the Gently push the fire The spring clips will keep aperture dimensions are as to opening and rest the backwards into the recess the fire in position. bottom of the fire onto Then attach trim of choice. the below specification. / surround until it is flush the bottom of the recess. against the wall / panel. В A) 165mm B) 683mm C) 585mm

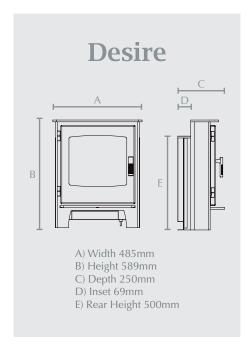
### **Inset Stoves**









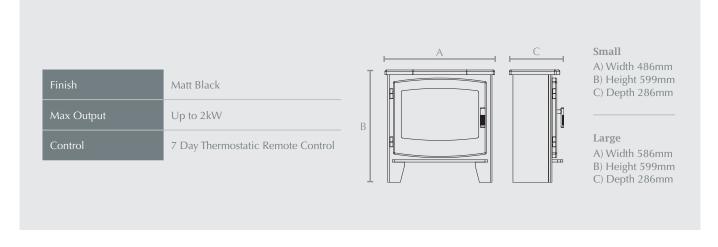




### **Beacon Stove**

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.





## Finishes & Dimensions

# White & White & Crey slip Grey slip Grey slip Grey slip T Almond Stone H Soft White Ash White Ash White

#### Micro Marble Surrounds

Page	Model	Mantel Width	Height	Hearth Width	Hearth Depth	Rebate	Smartsense Lights	Hearth Option	Finishes
15	Aurelia	1220mm (48")	1110mm	1220mm	400mm	45mm / 75mm	Optional	SL, FS, BN	A, B
15	Aurelia*	1320mm (52")	1110mm	1320mm	400mm	45mm / 75mm	Optional	SL, FS, BN	A, B
10	Amorina*	1270mm (50")	1137mm	1270mm	400mm	45mm / 75mm	Optional	SL, FS, BN	A, B
8	Elento	1220mm (48")	1115mm	1220mm	400mm	45mm / 75mm	Optional	SL	С
8	Elento	1320mm (52")	1115mm	1320mm	400mm	45mm / 75mm	Optional	SL	С
14	Eliana	1220mm (48")	1155mm	1220mm	400mm	45mm / 75mm	Optional	SL, FS, BN	A, B
14	Eliana*	1320mm (52")	1155mm	1320mm	400mm	45mm / 75mm	Optional	SL, FS, BN	А, В
16	Florano	1070mm (42")	1050mm	1070mm	400mm	45mm / 75mm	Optional	SL	В, С
16	Florano	1220mm (48")	1095mm	1220mm	400mm	45mm / 75mm	Optional	SL, FS, BN	В, С
9	Mosello	1220mm (48")	1115mm	1220mm	400mm	45mm / 75mm	Optional	SL	С
9	Mosello	1320mm (52")	1115mm	1320mm	400mm	45mm / 75mm	Optional	SL	С
19	Odella - Inglenook†•	1370mm (54")	1235mm	1370mm	400mm*	75mm	Optional	SL	A, B
18	Odella*	1370mm (54")	1235mm	1370mm	400mm	75mm	Optional	SL	A, B, C
18	Odella*	1370mm (54")	1160mm	1370mm	400mm	75mm	Optional	SL	A, B, C
7	Roesia	1120mm (44")	1085mm	1120mm	400mm	45mm / 75mm	Optional	SL, FS, BN	A, B
7	Roesia*	1270mm (50")	1145mm	1270mm	400mm	45mm / 75mm	Optional	SL, FS, BN	A, B
21	Sophia	1170mm (46")	1085mm	1170mm	400mm	45mm / 75mm	Optional	SL, FS, BN	A, B
21	Sophia*	1270mm (50")	1145mm	1270mm	400mm	45mm / 75mm	Optional	SL, FS, BN	A, B
17	Timara	1070mm (42")	1050mm	1070mm	400mm	45mm / 75mm	Optional	SL	В, С
17	Timara	1220mm (48")	1095mm	1220mm	400mm	45mm / 75mm	Optional	SL, FS, BN	В, С
20	Vamella*	1370mm (54")	1155mm	1370mm	400mm	45mm / 75mm	Optional	SL	A, B, C
12	Verdena	1220mm (48")	1110mm	1220mm	400mm	45mm / 75mm	Optional	SL	A, B
12	Verdena*	1370mm (54")	1110mm	1370mm	400mm	45mm / 75mm	Optional	SL	A, B
13	Viena	1220mm (48")	1110mm	1220mm	400mm	45mm / 75mm	Optional	SL	A, B
13	Viena*	1370mm (54")	1110mm	1370mm	400mm	45mm / 75mm	Optional	SL	А, В
11	Vitalia	1220mm (48")	1080mm	1220mm	400mm	45mm / 75mm	Optional	SL, FS, BN	А, В
11	Vitalia*	1320mm (52")	1040mm	1320mm	400mm	45mm / 75mm	Optional	SL, FS, BN	А, В, С

<sup>\*</sup>Back panel available with 22" cut out for installation with the Chollerton gas or electric fires. NB: all of our surrounds are available with Smartsense lights

†Not suitable for solid fuel stoves | • Inglenook hearth supplied - 1016x457x20mm | Inglenook Back Panels not supplied

#### Limestone Surrounds

Page	Model	Mantel Width	Height	Hearth Width	Hearth Depth	Rebate	Smartsense Lights	Hearth	Finish
25	Aurelia	1220mm (48")	1105mm	1220mm	400mm	75mm	As standard	SL	D
23	Colwyn	1370mm (54")	1170mm	1370mm	400mm	25mm	As standard	BV	D
25	Colwyn Inglenook**	1370mm (54")	1170mm	1370mm	400mm**	25mm	As standard	BV	D
24	Elissa	1270mm (50")	1140mm	1270mm	400mm	75mm	As standard	SL	D
24	Vitalia	1320mm (52")	1035mm	1320mm	400mm	75mm	As standard	SL	D

<sup>••</sup> Inglenook hearth supplied - 900x500x30mm

#### Micro Marble Gas Fireplaces

There is the die the places										
Model	Mantel Width	Height	Hearth Width	Hearth Depth	Hearth	Finish	EEC	Efficiency		
Cassius	1320mm (52")	967mm	1320mm	400mm	SL	В, С	Е	75.3%		
Earlston	1220mm (48")	897mm	1220mm	400mm	SL	A, B	Е	75.3%		
Embleton	1320mm (52")	1159mm	1320mm	400mm	SL	A, B, C	D	83%		
Mariella	1220mm (48")	1089mm	1220mm	400mm	BV	A, B	D	83%		
Orieta	1220mm (48")	1089mm	1220mm	400mm	BV	A, B	D	83%		
Vitalia	1220mm (48")	1080mm	1220mm	400mm	SL	A, B	D	83%		
Vitalia	1320mm (52")	1150mm	1320mm	400mm	SL	A, B	D	83%		
Wayland	1320mm (52")	947mm	1320mm	400mm	SL	A, B	Е	75.3%		
	Model Cassius Earlston Embleton Mariella Orieta Vitalia	Model         Mantel Width           Cassius         1320mm (52")           Earlston         1220mm (48")           Embleton         1320mm (52")           Mariella         1220mm (48")           Orieta         1220mm (48")           Vitalia         1220mm (48")           Vitalia         1320mm (52")	Cassius       1320mm (52")       967mm         Earlston       1220mm (48")       897mm         Embleton       1320mm (52")       1159mm         Mariella       1220mm (48")       1089mm         Orieta       1220mm (48")       1089mm         Vitalia       1220mm (48")       1080mm         Vitalia       1320mm (52")       1150mm	Model         Mantel Width         Height         Hearth Width           Cassius         1320mm (52")         967mm         1320mm           Earlston         1220mm (48")         897mm         1220mm           Embleton         1320mm (52")         1159mm         1320mm           Mariella         1220mm (48")         1089mm         1220mm           Orieta         1220mm (48")         1089mm         1220mm           Vitalia         1220mm (48")         1080mm         1220mm           Vitalia         1320mm (52")         1150mm         1320mm	Model         Mantel Width         Height         Hearth Width         Hearth Depth           Cassius         1320mm (52")         967mm         1320mm         400mm           Earlston         1220mm (48")         897mm         1220mm         400mm           Embleton         1320mm (52")         1159mm         1320mm         400mm           Mariella         1220mm (48")         1089mm         1220mm         400mm           Orieta         1220mm (48")         1089mm         1220mm         400mm           Vitalia         1220mm (48")         1080mm         1220mm         400mm           Vitalia         1320mm (52")         1150mm         1320mm         400mm	Model         Mantel Width         Height         Hearth Width         Hearth Depth         Hearth           Cassius         1320mm (52")         967mm         1320mm         400mm         SL           Earlston         1220mm (48")         897mm         1220mm         400mm         SL           Embleton         1320mm (52")         1159mm         1320mm         400mm         SL           Mariella         1220mm (48")         1089mm         1220mm         400mm         BV           Orieta         1220mm (48")         1089mm         1220mm         400mm         BV           Vitalia         1220mm (48")         1080mm         1220mm         400mm         SL           Vitalia         1320mm (52")         1150mm         1320mm         400mm         SL	Model         Mantel Width         Height         Hearth Width         Hearth Depth         Hearth         Finish           Cassius         1320mm (52")         967mm         1320mm         400mm         SL         B, C           Earlston         1220mm (48")         897mm         1220mm         400mm         SL         A, B           Embleton         1320mm (52")         1159mm         1320mm         400mm         SL         A, B, C           Mariella         1220mm (48")         1089mm         1220mm         400mm         BV         A, B           Orieta         1220mm (48")         1089mm         1220mm         400mm         BV         A, B           Vitalia         1220mm (48")         1080mm         1220mm         400mm         SL         A, B           Vitalia         1320mm (52")         1150mm         1320mm         400mm         SL         A, B	Model         Mantel Width         Height         Hearth Width         Hearth Depth         Hearth         Finish         EEC           Cassius         1320mm (52")         967mm         1320mm         400mm         SL         B, C         E           Earlston         1220mm (48")         897mm         1220mm         400mm         SL         A, B         E           Embleton         1320mm (52")         1159mm         1320mm         400mm         SL         A, B, C         D           Mariella         1220mm (48")         1089mm         1220mm         400mm         BV         A, B         D           Orieta         1220mm (48")         1089mm         1220mm         400mm         SL         A, B         D           Vitalia         1220mm (48")         1080mm         1220mm         400mm         SL         A, B         D           Vitalia         1320mm (52")         1150mm         1320mm         400mm         SL         A, B         D		

#### Micro Marble Electric Fireplaces

Page	Model	Mantel Width	Height	Hearth Width	Hearth Depth	Hearth Option	Finishes	22" Switch
37	Alesso	1220mm (48")	1000mm	1220mm	400mm	SL	A, B	×
47	Amorina	1270mm (50")	1040mm	1270mm	300mm	SL	A, B	<b>√</b>
35	Cabrina	1320mm (52")	1040mm	1320mm	400mm	SL	A, B	x
38	Cassius	1320mm (52")	967mm	1320mm	400mm	SL	В, С	×
45	Cotsmore	1170mm (46")	970mm	1170mm	400mm	SL	А, В	<b>√</b>
41	Embleton	1320mm (52")	1159mm	1320mm	400mm	SL	А, В, С	×
43	Farnham	1120mm (44")	930mm	1120mm	240mm / 400mm	BV	А, В	<b>√</b>
43	Farnham	1220mm (48")	965mm	1220mm	240mm / 400mm	BV	A, B	<b>√</b>
44	Newham	1296mm (51")	1025mm	1296mm	400mm	SL	А	<b>√</b>
36	Vistus	1220mm (48")	830mm	1220mm	400mm	SL	А, В	×
39	Vitalia	1220mm (48")	1080mm	1220mm	400mm	SL	А, В	×
39	Vitalia	1320mm (52")	1150mm	1320mm	400mm	SL	А, В	x
40	Wayland	1320mm (52")	947mm	1320mm	400mm	SL	А, В	x
42	Wellsford	1320mm (52")	855mm	1320mm	300mm	SL	А, В	x
46	Willaston	1320mm (52")	1159mm	1320mm	400mm	SL	В, С	<b>√</b>

#### Timber Electric Fireplaces

Page	Model	Mantel Width	Height	Hearth Width	Hearth Depth	Hearth Option	Finishes	22" Switch
49	Amorina	1270mm (50")	1016mm	1270mm	300mm	SL	E, G	×
51	Arana	1270mm (50")	1021mm	1270mm	350mm	SL	K	x
55	Bracken	1170mm (46")	990mm	1170mm	380mm	BN	F, H (+L)	×
54	Edwin	1320mm (52")	936mm	1320mm	320mm	BV	J	×
52	Lavina	1270mm (50")	851mm	1270mm	350mm	SL	K	×
50	Velino	1320mm (52")	1091mm	1320mm	350mm	SL	K	×
53	Wellsford	1320mm (52")	875mm	1320mm	300mm	BV	G, H	x

#### *Inset Gas Fires: Exclusive & Devotion*

Page	Model	Width	Height	Inset Depth	Inset Width	Inset Height	EEC
60	Slimline Radiant	510mm	605mm	123mm	352mm	553mm	F
60	Deepline Radiant	510mm	605mm	173mm	403mm	553mm	F
60	Convector Deepline	510mm	605mm	198mm	403mm	553mm	F
60	Mid-Depth High Efficiency	510mm	605mm	128mm	403mm	553mm	D
60	Deepline High Efficiency	510mm	605mm	198mm	403mm	553mm	С
60	Balanced flue	510mm	605mm	186mm	400mm	550mm	С

See pages 60-61 for finishes

#### *Inset Gas Fires: Chollerton Gas*

Page	Model	Width	Height	Inset Depth	Inset Width	Inset Height	EEC
63	16" Chollerton	512mm	607mm	197mm	403mm	555mm	С
64	22" Chollerton	614mm	611mm	195mm	560mm	556mm	С

#### *Inset Gas Fires: Cast Stove Front*

Page	Model	Width	Height	Inset Depth	Inset Width	Inset Height
62	16" Mid-Depth High Efficiency	562mm	659mm	128mm	403mm	553mm
62	16" Deepline High Efficiency	562mm	659mm	198mm	403mm	553mm
62	16" Balanced flue	562mm	659mm	186mm	400mm	550mm
65	22" Chollerton	668mm	672mm	195mm	560mm	556mm

#### Inset Gas Fires: Eclipsim Cast Fascia

Page	Model	Width	Height	Inset Depth	Inset Width	Inset Height
62	Slimline Radiant	563mm	716mm	123mm	352mm	553mm
62	Deepline Radiant	563mm	716mm	173mm	403mm	553mm
62	Mid-Depth High Efficiency	563mm	716mm	128mm	403mm	553mm
62	Deepline High Efficiency	563mm	716mm	198mm	403mm	553mm
62	Balanced flue	563mm	716mm	186mm	400mm	550mm

#### Wall Mounted Inset Balanced Flue Gas Fire

Page Model	Width	Height	Depth	Inset Depth	Finish	EEC
66-67 Elsie 960 BF	1198mm	666mm	187mm	174mm	Brushed Steel Trim	С

#### Inset Electric Fires

Page	Model	Trim	Width	Height	Inset Depth	Finish	22" Switch
74	16" Chollerton	Chollerton	512mm	611mm	140mm / 75mm*	Chrome or Black Nickel	×
74	16" Chollerton Edge	Edge	510mm	610mm	140mm / 75mm*	Chrome or Black Nickel	×
69	16" Ember	Ember	510mm	612mm	75mm	Chrome or Black Chrome	×
70-71	16" Pryzm	Chollerton	512mm	611mm	140mm / 75mm*	Chrome or Black Nickel	×
		Edge	512mm	611mm	140mm / 75mm*	Chrome or Black Nickel	×
		Devotion	512mm	611mm	140mm / 75mm*	Brass, Brushed Steel, Chrome, Blk Nickel	×
		Devotion + Belmont	512mm	611mm	140mm / 75mm*	Brass, Brushed Steel, Chrome, Blk Nickel	×
		Devotion + Hampden	512mm	611mm	140mm / 75mm*	Brass, Brushed Steel, Chrome, Blk Nickel	×
		Devotion + Brantley	512mm	611mm	140mm / 75mm*	Brass, Brushed Steel, Chrome, Blk Nickel	×
75	22" Chollerton	Chollerton	614mm	611mm	140mm / 75mm*	Brushed Steel, Chrome, Black Nickel	<b>√</b>
77	22"-16" Chollerton**	Chollerton	612mm	611mm	140mm / 75mm*	Brushed Steel, Chrome, Black Nickel	×
75	22" Chollerton Edge	Edge	612mm	611mm	140mm / 75mm*	Chrome or Black Nickel	✓
76	22" Cast Stove Front	Cast Stove Front	668mm	672mm	140mm	Matt Black	✓
79	22" Novus	Novus	651mm	610mm	156mm	Chrome or Black Nickel	✓
78	22" Coretta	3 bar	622mm	600mm	156mm	Chrome or Black Nickel	✓
78	22" Coretta	Arched	706mm	666mm	156mm	Anthracite	✓
78	22" Coretta	Straight	706mm	641mm	156mm	Anthracite	✓
	22" Pryzm	Chollerton	614mm	611mm	140mm / 75mm*	Chrome, Brushed Steel or Black Nickel	✓
72-73		Edge	614mm	611mm	140mm / 75mm*	Chrome or Black Nickel	<b>√</b>
		Cast Stove Front	614mm	611mm	140mm / 75mm*	Matt Black	✓

<sup>\* 75</sup>mm achieved when used with Spacer frame \*\* Spacer required for 16" back panel cut out

#### Inset Electric Stoves

Page	Model	Width	Height	Depth	Inset Depth	Finish
80	Desire	485mm	589mm	250mm	69mm	Matt Black
80	Ora	489mm	598mm	260mm	69mm	Matt Black
80	Ignite	485mm	589mm	250mm	69mm	Matt Black

#### Freestanding Electric Stoves

Page	Model	Width	Height	Depth	Finish
81	Beacon Large	586mm	599mm	286mm	Matt Black
81	Beacon Small	486mm	599mm	286mm	Matt Black



### Finishes & dimensions







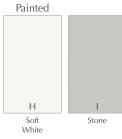


















#### Hearth Options









Slim hearths are 240mm deep, deep hearths are 400mm.



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