



2015-2016

WARM HOME

FIREPLACE COLLECTION

WELCOME TO THE WARM HOME FIREPLACE COLLECTION

The Warm Home Fireplace Collection presents an extensive range of traditional and contemporary fireplaces, combining supreme craftsmanship, over 20 years of experience, quality materials and elegance in design.

Our desire is to provide you with a superb choice of fireplaces skilfully made with high quality materials, all fitted in your home by reputable retailers so you can enjoy the experience of buying and owning your individual fireplace.

Within this brochure there is a selection of Mantels, Cast Iron Inserts & Fireplaces, Fireplace Suites, Fire Baskets and Stoves. The brochure has been index tabbed to help you find the section that you require and each picture has a full description of the components used.

Whether you would like to burn coal and wood, gas or install an electric fire then there will undoubtedly be something suitable within the pages of this brochure

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CAST IRON FINISHES

All our cast iron products are manufactured to the highest standards in ISO 2002 accredited facilities. The quality and detail shown here is second to none. Not only is the casting quality first class, the finishing processes are carried out by highly trained craftsmen. This helps us to achieve a consistent and unrivalled offering to our valued customers. It is this application of skill and process that creates the high value products shown in **THE WARM HOME FIREPLACE COLLECTION** brochure.



BLACK FINISH is a painted matt black finish. The black finish is the most appropriate for multi fuel applications as polished finishes can tarnish with high temperatures.



HIGHLIGHTED FINISH is where certain elements of the casting are polished on a black painted background. Although suitable for use with multi fuel, highlight finish may tarnish with high temperatures.



FULL POLISHED is, as the name suggests, where the entire product is polished. Although suitable for use with multi fuel, full polished finish may tarnish with high temperatures. CHROME FINISHES ARE NOT SUITABLE FOR MULTI FUEL FIRES.

MANTEL FINISHES



LIMESTONE

All our limestone products are delivered pre-sealed in order to minimise any marks created during fitting. Once

installed your fitter should clean and re-seal your limestone products. Further sealing should not be necessary. The stone mantels pictured are manufactured from 100% natural material. As such the mantel you will purchase will be unique due to the inevitable variations in fossil formation, veining and colour. This is one of the great attractions of 100% pure natural products. Please be aware that small fossils and variations in the limestone are part and parcel of this wonderful natural product.



TIMBER

Our timber mantels use quality Solid Pine or Solid Oak



MARBLE

Marble products may have small amounts of colour-matched filler to give the impression of a continuous surface. The nature

of marble is such that when it is formed in the earth, some small cracks are created too. The marble that is selected for the mantels shown in this brochure has been chosen to provide affordable quality, thus some minor cracks have been permitted. To achieve a perfect piece of marble with no imperfections at all means a huge amount of wastage. This has two principal effects, the product becomes prohibitively expensive and the natural resources are depleted too quickly – a much more harmful approach to the world's environment.

ARCH: EMBERTON highlight MANTEL: ALEXANDRA 54 AGEAN LIMESTONE FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 54" GRANITE

FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

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MANTELS & ARCHES



ARCH: HORLEY black MANTEL: WINGFIELD 48 PINE FIRE: REAL LOGS

HEARTH: 48" SLABBED GRANITE FOR MULTI FUEL FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

ARCH: HORLEY half polished MANTEL: ALDBURY 51 AGEAN LIMESTONE FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS

HEARTH: 54" SLATE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



ARCH: FRANKTON *highlight* **MANTEL: ALDBURY 56** *AGEAN LIMESTONE* FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS

HEARTH: 54" SLATE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



ARCH: BARNWELL highlight MANTEL: NUFFIELD 56 CARRARA MARBLE

FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 54" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

MANTELS & ARCHES



ARCH: HARLINGTON black MANTEL: WASHINGTON 54 AGEAN LIMESTONE FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 54" BEVELLED GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



ARCH: HARLINGTON full polished MANTEL: ALDBURY 56 CARRARA MARBLE FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 54" SLATE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



ARCH: HARLINGTON half polished MANTEL: EARLSWOOD 55 AGEAN LIMESTONE

FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 54" HONED GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



MANTELS & ARCHES



ARCH: MADISON *highlight* **MANTEL: ALEXANDRA 54** *AGEAN LIMESTONE* FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 54" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



ARCH: LEAGRAVE *highlight* **MANTEL: COLBY 55** *AGEAN LIMESTONE* FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS

FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 54" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



ARCH: BROUGHTONE highlight MANTEL: DRAYTON 56 AGEAN LIMESTONE FIRE: DECORATIVE GAS FIRE WITH CERAMIC LOGS HEARTH: 54" BEVELLED GRANITE (SPECIAL ORDER)

FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

MANTELS & ARCHES



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FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 54" GRANITE

ARCH: FRANKTON highlight MANTEL: KEMPSTON 56 (SHOWN WITH REMOVABLE FRIEZE) AGEAN LIMESTONE FIRE: REAL COAL (SHOWN WITH DEEPER BACK FOR LARGER BURNING AREA) HEARTH: 56" SLABBED GRANITE FOR MULTI FUEL

FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

MANTELS & ARCHES



ARCH: WESTONING *highlight* **MANTEL: ALEXANDRA 54** *AGEAN LIMESTONE* FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 56" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



ARCH: WESTONING black MANTEL: ALDBURY 60 AGEAN LIMESTONE

HEARTH: 60" SLABBED GRANITE FOR MULTI FUEL FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES





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ARCH: EMBERTON highlight MANTEL: ALDBURY 56 CARRARA MARBLE EIRE: DECORATIVE GAS EIRE WITH CERAMIC COALS

FIREPLACE SUITABLE FOR GAS. ELECTRIC & MULTIFUEL FIRES

COMBINATIONS



GREENOCK black FIRE: REAL LOGS **HEARTH**: 36" SLABBED GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES





GREENOCK *highlight* **FIRE**: DECORATIVE GAS FIRE WITH CERAMIC COALS **HEARTH**: 36" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



GREENOCK full polished (Shelf 36'') FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 36" SLATE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

COMBINATIONS

Shelf: 36"



CHILTERN *highlight* FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 36" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



SYDENHAM *full polished* **Fire**: Decorative gas fire with ceramic firewood, **Hearth**: 48" granite Fireplace suitable for gas, electric & multifuel fires



SYDENHAM black (shelf 48'') FIRE: REAL LOGS (SHOWN WITH DEEPER BACK FOR LARGER BURNING AREA) HEARTH: 48" SLABBED GRANITE FOR MULTI FUEL 21 FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

COMBINATIONS

Shelf: 32"



OPAL black FIRE: REAL LOGS HEARTH: 32" BESPOKE SLABBED GRANITE FOR MULTI FUEL FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



OPAL highlight (shelf 32'') Fire: decorative gas fire with ceramic coals Hearth: 32" bespoke granite Fireplace suitable for gas, electric & multifuel fires

OAKLEY full polished (shelf 36'') FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 36" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

STORE BRANCH

OAKLEY black (shelf 36'') FIRE: REAL LOGS HEARTH: 36" SLABBED GRANITE FOR MULTI FUEL FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



EDENBRIDGE *full polished (Shelf 36'')* FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS

FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS HEARTH: 36" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

CHEDDINGTON *highlight* (*shelf 36''*) FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS

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FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS TILES: HONEYSUCKLE GREEN HEARTH: 36" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

COMBINATIONS

Shelf: 42"



SHILLINGTON *highlight* FIRE: DECORATIVE GAS FIRE WITH CERAMIC PEBBLES TILES: SWANLEY BLUE / IVORY HEARTH: 48" SLATE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

Shelf: 48"



LANGLEY black Fire: Decorative GAS Fire with Ceramic Pebbles, Tiles: Warwick Empress Red HEARTH: 48" GRANITE Fireplace Suitable For GAS, Electric & Multifuel Fires





LANGLEY full polished (Shelf 48") FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS

FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS TILES: VICTORIAN FLOCK BURGUNDY HEARTH: 48" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

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FASCIAS



FASCIA: FRANKTON highlight MANTEL: LINGWOOD 54 AGEAN LIMESTONE

FIRE: REAL LOGS (SHOWN WITH DEEPER BACK FOR LARGER BURNING AREA) HEARTH: 54" SLABBED GRANITE FROM MULTI FUEL FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES







FASCIA: DENFORD highlight MANTEL: CODICOTE 56 AGEAN LIMESTONE FIRE: HIGH EFFICIENCY GLASS FRONTED GAS CONVECTOR FIRE (SLIDE CONTROL) WITH CERAMIC COALS & BRUSHED STEEL TRIM AND BAUHAUS 16" FRET POLISHED HEARTH: 60" GRANITE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

TILED INSERTS

Shelf: 54"



INSERT: FARRINGDON black MANTEL: WASHINGTON 54 AGEAN LIMESTONE

TILES: VICTORIAN FLOCK CREAM, HEARTH: 54" SLABBED GRANITE FOR MULTI FUEL FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

Shelf: 55"



INSERT: FARRINGDON full polished MANTEL: COLBY 55 AGEAN LIMESTONE

FIRE: REAL COAL TILES: JAZZ LILAC / IVORY HEARTH: 54" SLABBED GRANITE FOR MULTI FUEL FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



INSERT: BURCOTT black MANTEL: WINGFIELD 48 PINE FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS

FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS TILES: VICTORIAN FLOCK BLACK HEARTH: 48" SLATE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

TILED INSERTS

Shelf: 54"



INSERT: SWANLEY highlight **MANTEL: ALDBURY 56** AGEAN LIMESTONE FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS TILES: TULIP YELLOW / IVORY HEARTH: 54" SLATE FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

Shelf: 53"



INSERT: HEYBRIDGE black MANTEL: ASHURST 53 OAK

TILES: TIFFANY BURGUNDY WITH BURGUNDY SPACERS HEARTH: 54" SLABBED GRANITE FOR MULTI FUEL FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



INSERT: HEYBRIDGE highlight MANTEL: NUFFIELD 56 CARRARA MARBLE FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS

HEARTH: 54" WATERFALL GRANITE (ILLUSTRATION PURPOSES ONLY) FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES

THE *HE* BRAND HAS BEEN DESIGNED TO DELIVER EFFICIENT GAS FIRES WITHIN MORE TRADITIONAL CAST IRON FIREPLACES.

We have sought from the design stage to combine the two critical components, the fires and the cast iron surrounds in unison to deliver an aesthetically pleasing integrated appliance that offers you a choice of gas fire and one of the best fuel efficiencies for any integrated appliance on the market.







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1	FIRE	INPUT	OUT PUT	CHAMBER	EFFICIENCY	CERAMICS	
ent.				DEPTH		COAL	
Æ	FULL DEPTH OPEN FRONTED CONVECTOR	6.9kW	3.5kW	230	55.8%	1	
	SLIMLINE OPEN FRONTED CONVECTOR	6.5kW	2.6kW	90	44.0%	1	
in the	FULL DEPTH GLASS FRONTED CONVECTOR	5.0kW	2.9kW	230	64.2%	√	
iP-50	SLIMLINE GLASS FRONTED CONVECTOR	4.0kW	2.7kW	90	74.0%	1	
-	BALANCED FLUE *	4.6kW	3.9kW	130	94.0%	1	
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NATURAL GAS FIRES ONLY

*MINIMUM WALL DEPTH 230MM / MAX WALL DEPTH 560MM. OPTIONAL EXTENDED FLUE MAX WALL DEPTH 930MM



INSERT: HE FRANKTON highlight MANTEL: ALDBURY 56 AGEAN LIMESTONE

FIRE: HE GLASS FRONTED CONVECTOR H**EARTH:** 56" GRANITE FIREPLACE SUITABLE FOR HIGH EFFICIENCY GAS FIRES

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HE INSERTS

INSERT: HE CLAYDON highlight MANTEL: WASHINGTON 54 AGEAN LIMESTONE

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FIRE: HE BALANCED FLUE HEARTH: 56" GRANITE FIREPLACE SUITABLE FOR HIGH EFFICIENCY GAS FIRES



INSERT: HE HEYBRIDGE highlight MANTEL: COLBY 55 AGEAN LIMESTONE FIRE: HE OPEN FRONTED CONVECTOR TILES: JAZZ YELLOW/IVORY HEARTH: 54" GRANITE

WARM HOME FIREBASKETS

The Warm Home Fireplace Collection presents an extensive range of traditional and contemporary firebaskets, combining supreme craftsmanship, quality materials and elegance in design.

The following range of firebaskets has been divided into two sections according to style – CONTEMPORARY & TRADITIONAL.

We pride ourselves on the breadth and variety of choice of our products and are confident there is something to suit all tastes and budgets.

Each Firebasket is shown in a fireplace setting, with mantel and hearth details given in the text below each picture. In many cases a chamber lining is used to finish off the look.







BASKET: SMALL TRILLION chrome finish CHAMBER: BESPOKE PORTUGUESE LIMESTONE **FIRE:** DECORATIVE GAS FIRE WITH CERAMIC COALS FIREPLACE SUITABLE FOR GAS & MULTIFUEL FIRES

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QUARTZ NO BACK *full polished* (shown with decorative gas fire & ceramic coals) FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES



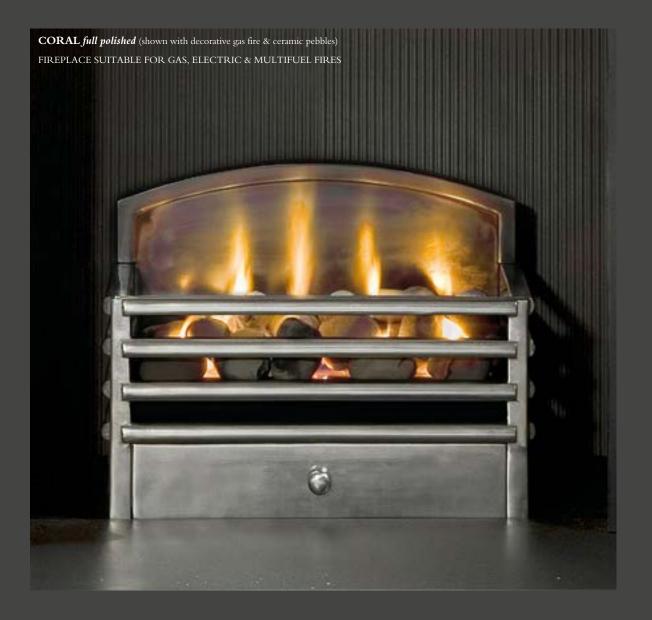




BASKET: QUARTZ WITH BACK full polished MANTEL: ALEXANDRA 54 AGEAN LIMESTONE

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FIRE: DECORATIVE GAS FIRE WITH CERAMIC FIREWOOD, BASKET SLIPS: AGEAN LIMESTONE CHAMBER: NATURAL REEDED FIREBOARD HEARTH: 54" AGEAN LIMESTONE BACK HEARTH: AGEAN LIMESTONE



BASKET: CORAL black MANTEL: COLBY 55 AGEAN LIMESTONE FIRE: REAL LOGS

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BASKET SLIPS: GRANITE CHAMBER: BLACK PAINTED REEDED FIREBOARD HEARTH: 54" SLABBED GRANITE FOR MULTI FUEL BACK HEARTH: SLABBED GRANITE FOR MULTI FUEL FIREPLACE SUITABLE FOR GAS, ELECTRIC & MULTIFUEL FIRES





PEARL WITH BACK black (shown with decorative gas fire & ceramic firewood) FIREPLACE SUITABLE FOR GAS & MULTIFUEL FIRES



BRIGHTWELL WITH BACK *black* (shown with real logs) FIREPLACE SUITABLE FOR GAS & MULTIFUEL FIRES





BASKET: BRIGHTWELL NO BACK full polished MANTEL: KEMPSTON AGEAN LIMESTONE FIRE: DECORATIVE GAS FIRE WITH CERAMIC LOGS CHAMBER & SLIPS: AGEAN LIMESTONE HEARTH: 54" AGEAN LIMESTONE, BACK HEARTH: AGEAN LIMESTONE



SMALL TOPAZ *polished side** (shown with real logs) BASKET SUITABLE FOR MULTIFUEL FIRES



LARGE TOPAZ black side* (shown with real logs)



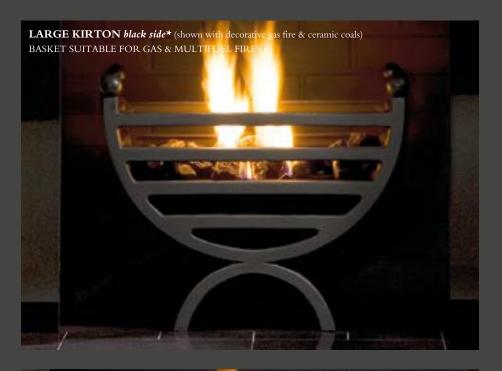






FIRE: REAL LOGS BASKET SLIPS: GRANITE

HEARTH: 54" SLABBED GRANITE FOR MULTI FUEL BACK HEARTH: SLABBED GRANITE FOR MULTI FUEL BASKET SUITABLE FOR MULTIFUEL FIRES



LARGE KIRTON *polished side** (shown with decorative gas fire & ceramic coals) BASKET SUITABLE FOR GAS & MULTIFUE IRES



SMALL KIRTON *black side** (shown with real logs) BASKET SUITABLE FOR GAS & MULTIFUEL FIRES



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BASKET: SMALL KIRTON polished side* MANTEL: BELLINGHAM 54 AGEAN LIMESTONE FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS

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BASKET SLIPS: SLATE **CHAMBER:** CAST IRON REEDED PANELS H**EARTH:** 54" SLATE, **BACK HEARTH:** SLATE

BASKET SUITABLE FOR GAS & MULTIFUEL FIRES



BASKET: LARIMAR chrome finish side* MANTEL: ALDBURY 51" AGEAN LIMESTONE FIRE: DECORATIVE GAS FIRE WITH HIGH DEFINITION CERAMIC LOGS BASKET SLIPS: AGEAN LIMESTONE CHAMBER: NATURAL REEDED FIREBOARD BASKET SUITABLE FOR GAS FIRES 'LARIMAR BASKETS ARE REVERSIBLE BLACK AND CHROME

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BASKET: LIGHTNING chrome finish MANTEL: MENTMORE 44" AGEAN LIMESTONE

FIRE: DECORATIVE GAS FIRE WITH CERAMIC DRIFTWOOD BASKET SLIPS: SLATE CHAMBER: BLACK PAINTED REEDED FIREBOARD

HAMBER: BLACK PAINTED REEDED FIREBOARD HEARTH: 48" SLATE BACK HEARTH: SLATE BASKET SUITABLE FOR GAS FIRES

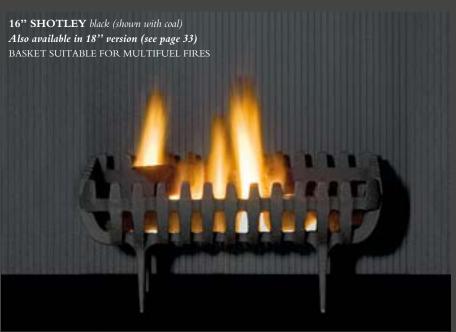


BASKET: MARQUISE chrome finish MANTEL: ALDBURY 56 AGEAN LIMESTONE FIRE: DECORATIVE GAS FIRE WITH CERAMIC COALS, BASKET SLIPS: SLATE CHAMBER: BLACK PAINTED REEDED FIREBOARD

HEARTH: 54" SLATE BACK HEARTH: SLATE BASKET SUITABLE FOR GAS FIRES

TRADITIONAL FIREBASKETS





CONTEMPORARY BASKETS - RANGE AT A GLANCE





PEARL FINISHES: POLISHED & BLACK NO BACK: 375 (W) x 285 (D) x 190 (H) WITH BACK: 375 (W) x 285 (D) x 230 (H)





QUARTZ WITH BACK FINISHES: POLISHED & BLACK 455 (W) x 300 (D) x 385 (H)





QUARTZ NO BACK FINISHES: POLISHED & BLACK 440 (W) x 300 (D) x 220 (H)





BRIGHTWELL FINISHES: POLISHED & BLACK NO BACK: 530 (W) x 260 (D) x 190 (H) WITH BACK: 530 (W) x 260 (D) x 235 (H)







LIGHTNING FINISH: CHROME 425 (W) x 285 (D) x 225 (H

CORAL FINISHES: POLISHED & BLACK 515 (W) x 300 (D) x 395 (H)



LARIMAR FINISH: CHROME & BLACK (REVERSIBLE) 455 (W) x 285 (D) x 250 (H)



GAS FIRE POSITION: 610 (W) x 315 (D) x 190 (H) SOLID FUEL POSITION: 610 (W) x 315 (D) x 135 (H)



LARGE TOPAZ FINISH: POLISHED & BLACK (REVERSIBLE 550 (W) x 250 (D) x 200 (H)

SMALL TOPAZ FINISH: POLISHED & BLACK (REVERSIBLE) 400 (W) x 250 (D) x 200 (H)

TRADITIONAL BASKETS - RANGE AT A GLANCE



16" SHOTLEY FINISH: BLACK 390 (W) X 280 (D) X 180 (H)



18" SHOTLEY FINISH: BLACK 455 (W) x 320 (D) x 170 (H) ALSO AVAILABLE IN 16": 390 (W) X 280 (D) X 180 (H)



LARGE KIRTON FINISH: POLISHED & BLACK REVERSIBLE 560 (W) x 280 (D) x 475 (H)



SMALL KIRTON FINISH: POLISHED & BLACK REVERSIBLE 485 (W) x 305 (D) x 365 (H)



MAYLAND FINISHES: BLACK WITH BRASS FINIALS AND KNOB 570 (W) x 280 (D) x 440 (H)



FINISH: HIGHLIGHT 590 (W) x 285 (D) x 580 (H)



MARQUISE FINISHES: POLISHED 545 (W) x 245 (D) x 475 (H)

ALL SIZES IN MILLIMETRES IMAGES ARE NOT TO SCALE

WARM HOME FIREPLACE SUITES

The FIREPLACE SUITES within this brochure represent classic fireplace designs, aimed to complement a variety of interior styles.

We hope this wide choice will allow you to select your favourite design.

A suite consists of the mantel, back panel and hearth. We have pictured our suite designs in a variety of options to demonstrate some of the many different combinations that can be achieved.

Every suite in this brochure can be fitted against a flat wall without a chimney, if chosen with an electric fire, all that is required is a power point.

We have generally shown the suites with gas and electric fire options, if burning solid fuel is your preference then please select a Portuguese Limestone suite and ask for a solid fuel hearth.





SUITE: RAMSEY 48 Portuguese Limestone Fire: decorative open fronted gas fire with ceramic coals trim: antique brass finish fret: 16" bauhaus antique brass finish

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SUITE: WITCHFORD 54 *Portuguese Limestone* stove: tiger gas chamber: Natural Reeded Fireboard (slips not shown) hearth: portuguese limestone BACK HEARTH: PORTUGUESE LIMESTONE



MADE 2 MEASURE Change size to suit your home



SUITE: DUXFORD 42 *Portuguese Limestone* FIRE: GLASS FRONTED GAS CONVECTOR (SLIDE CONTROL) FIREFRAME: AURORA CHROME



SUITE: CLAVERING 48 Portuguese Limestone FIREBASKET: SMALL TOPAZ POLISHED (REVERSIBLE) FIRE: REAL LOGS CHAMBER: NATURAL REEDED FIREBOARD BACK HEARTH: PORTUGUESE LIMESTONE (HEARTH & BACK HEARTH SLABBED FOR MULTI FUEL)

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SUITE: STANFORD 48 *Portuguese Limestone* FIRE: GLASS FRONTED GAS CONVECTOR FIRE (SLIDE CONTROL) WITH CERAMIC COALS FIREFRAME: SOLARIS *ANTIQUE BRASS FINISH*





FIRE: GLASS FRONTED GAS CONVECTOR FIRE (SLIDE CONTROL) WITH CERAMIC COALS FIREFRAME: AURORA ANTIQUE BRASS FINISH

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MULTIFUEL & GAS CAST IRON STOVES

All Tiger & Firefox stoves are manufactured from cast iron, therefore it is vital that appliances undergo a period of 'burning in', this involves small fires initially, gradually increasing in size with each firing, if this process is adhered to, you should experience years of trouble free, enjoyable use.

Our stoves are CE approved to EN13240 and are suitable for use with wood, coal, coke, peat, anthracite or smokeless fuels.

Each stove has a riddling grate mechanism to ease de-ashing. Please ensure that all ash is removed from your solid fuel stove (once cooled) on a regular basis, it is important that a build up of ash is not allowed to occur as this will affect the life of the consumable parts within the burning chamber.

Both Multi Fuel & Clean Burn stoves can be top or rear flue exit, gas stoves are top exit only. Stoves, in use, become very hot and therefore, all are supplied with a heat resistant mitten for safety.

An 'air wash' system, which helps to keep the large viewing glass clean during operation and improve efficiency, is standard across the range.

Each stove is supplied with detailed, comprehensive installation & user instructions. It is critical that ALL installations conform to relevant Building Regulations and should be carried out by a qualified Gas Safe Register registered installer when fitting a gas stove, or a HETAS qualified engineer when installing for use with solid fuel. Failure to comply with these requirements may reduce the efficiency & serviceability of your appliance and will invalidate any guarantee. It is essential that prior to any installation, a relevant qualified engineer verifies the proposed site, location and conditions are suitable for the stove selected.

STOVE: TIGER INSET CILBAN IBURN SUITE: RAMSEY 48 PORTUGUESE LIMESTONE STOVE SUITABLE FOR MULTIFUEL FIRES

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STOVES

MULTIFUEL & GAS CAST IRON STOVES



STOVE: TIGER MULTIFUEL

SHOWN IN A BRICK BUILT COUNTRY COTTAGE FIREPLACE STOVE SUITABLE FOR MULTIFUEL FIRES

ALL TIGER STOVES COME WITH BLACK & CHROME HANDLES



MULTIFUEL & GAS CAST IRON STOVES



STOVE: FIREFOX 5 MULTI FUEL

MANTEL: WASHINGTON AGEAN LIMESTONE

CHAMBER: RED BRICK SLIPS: GRANITE HEARTH: 54" SLABBED GRANITE FOR MULTI FUEL, BACK HEARTH: SLABBED GRANITE FOR MULTI FUEL STOVE SUITABLE FOR MULTIFUEL FIRES



STOVE: FIREFOX 8 MULTI FUEL HEARTH: 48" SLABBED GRANITE HEARTH FOR MULTI FUEL **BACK HEARTH:** SLABBED GRANITE HEARTH FOR MULTI FUEL STOVE SUITABLE FOR MULTIFUEL FIRES

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COMPANYION DISTANCE



MULTIFUEL & GAS CAST IRON STOVES



STOVE: FIREFOX 8 TD MULTI FUEL HEARTH: BESPOKE SLATE STOVE SUITABLE FOR MULTIFUEL FIRES



STOVE: FIREFOX 12 MULTI FUEL CHAMBER: BESPOKE RED BRICK WITH FRONT RETURNS

STOVE SUITABLE FOR MULTIFUEL FIRES

71

MULTIFUEL & GAS CAST IRON STOVES



(P)

STOVE: TIGER GAS MANTEL: WITCHFORD 54 PORTUGUESE LIMESTONE

CHAMBER: NATURAL REEDED FIREBOARD (SLIPS NOT USED) HEARTH & BACK HEARTH: PORTUGUESE LIMESTONE STOVE SUITABLE FOR GAS FIRES STOVE: FIREFOX 5 GAS MANTEL: DUXFORD 42 PORTUGUESE LIMESTONE CHAMBER: NATURAL REEDED FIBREBOARD (SLIPS NOT USED) HEARTH & BACK HEARTH: PORTUGUESE LIMESTONE STOVE SUITABLE FOR GAS FIRES

STOVE: FIREFOX 8 GAS MANTEL: OAK ASHURST 53

CHAMBER: RED BRICK WITH FRONT RETURNS AND OPTIONAL ARCH HEARTH: 6" X 6" AUTUMN QUARRY TILE STOVE SUITABLE FOR GAS FIRES

MULTIFUEL & GAS CAST IRON STOVES



STOVE: FIREFOX 5 CLEAN BURN

MANTEL: WASHINGTON AGEAN LIMESTONE CHAMBER: RED BRICK SLIPS: GRANITE HEARTH: 54" SLABBED GRANITE FOR MULTI FUEL, BACK HEARTH: SLABBED GRANITE FOR MULTI FUEL STOVE SUITABLE FOR MULTI FUEL FIRES

STOVE: FIREFOX 8 CLASSIC CLEAN BURN HEARTH: BESPOKE SLABBED GRANITE HONED FOR MULTI FUEL

STOVE SUITABLE FOR MULTI FUEL FIRES

OVES

GAS & ELECTRIC FIRE OPTIONS

We offer a range of Gas & Electric fires to compliment our fireplaces.

Open Fronted Convector Fire with Slide Control (Class 1) Open Fronted Convector Fire with Slide Control (Class 2) Glass Fronted Convector Fire with Slide Control Decorative Open Fronted Gas Fire with Manual Control Inset Electric Fire - Manual or Remote Control



On Gas Fires detailed below

Please discuss with your local retailer to find the fire that is best suited to your needs.

The table below explains which Fireframes and Trim & Frets are available for each particular fire. Note: spacer kits may be required to fit trims to certain fires.

FIRE	TECHNICAL			CERA	MICS	FIRI	FRETS (+TRIMS)							
TYPE OF FIRE	INPUT	OUTPUT	INSET DEPTH	MAX. EFFICIENCY	COALS	PEBBLES	AURORA	LUNAR	SOLARIS	16" BAUHAUS	18" BAUHAUS	CLEVEDON	BALTIMORE	BLENHEIM
CLASS 1 OPEN FRONTED Convector gas fire Model 940 (Slide Control)	6.9kW	4.0kW	235mm	64.5%	~	~	~	~	~	~	~	~		~
CLASS 2 OPEN FRONTED Convector gas fire Model 953 (Slide Contorl)	6.0kW	3.4kW	135mm	61%	~	~	~	~	~	~	~	~	~	~
GLASS FRONTED CONVECTOR GAS FIRE <i>MODEL 961</i> (SLIDE CONTROL)	5.0kW	4.4kW	185mm	88.8%	~		~	~	~	~	~			
DECORATIVE OPEN FRONTED GAS FIRE <i>MODEL 939</i> (MANUAL CONTROL)	6.9kW	3.5kW	245mm	50%	~	~				~	~	~	~	~
INSET ELECTRIC FIRE (REMOTE CONTROL)	2.0kW	2.0kW	75mm	100%	~	~	~	~	~	~	~	~	~	~

TRIM & FRET OPTIONS

Once you have chosen the type of fire you want its time to decide which fireframe, or trim and fret combination you prefer.

Below is a selection of three fireframe designs and four fret/trim designs available in various finishes. Simply select the combination you prefer then check the table on the opposite page to determine what fires your chosen option is available with.





trim: BLACK fret: BALTIMORE black



trim: POLISHED fret: BALTIMORE chrome finish



trim: ANTIQUE BRASS FINISH fret: BAUHAUS antique brass finish



trim: ANTIQUE BRASS FINISH fret: BLENHEIM antique brass finish



trim: BLACK fret: BAUHAUS black



fireframe: AURORA black



trim: POLISHED fret: BAUHAUS chrome finish (Also available in polished finish)



trim: DIAMOND BLACK fret: BAUHAUS diamond black



fireframe: AURORA antique brass finish



fireframe: LUNAR highlight



me: SOLARIS antiqu<u>e brass finish</u>



TILES - RANGE AT A GLANCE









JAZZ Lilac / Ivory*



SWEEPING ROSE Yellow / Ivory*

TULIP Burgundy / Ivory



TULIP Blue / Ivory



TULIP Yellow / Ivory



HASLINGDEN Burgundy / Ivory







HONEYSUCKLE VICTORIAN FLOCK VICTORIAN FLOCK VICTORIAN FLOCK Green Black Burgundy Cream



LAVENHAM Velvet



LAVENHAM Amethyst

LAVENHAM Scarlet

WARWICK Empress Red

ACCESSORIES - RANGE AT A GLANCE

BASKETS



MANTELS - RANGE AT A GLANCE



MENTMORE 44" AVAILABLE IN AGEAN LIMESTONE



APPLEDORE 48" AVAILABLE IN AGEAN LIMESTONE



BELLINGHAM 54" AVAILABLE IN AGEAN LIMESTONE



LINGWOOD 51" & 54" AVAILABLE IN AGEAN LIMESTONE



ALEXANDRA 54" AVAILABLE IN AGEAN LIMESTONE



WASHINGTON 54" AVAILABLE IN AGEAN LIMESTONE



EARLSWOOD 55" Available in Agean Limestone



COLBY 55" Available in Agean limestone



NUFFIELD 56" Available in Agean Limestone & Carrara Marble.

NUFFIELD 63" AVAILABLE IN CARRARA MARBLE



CODICOTE 56" AVAILABLE IN AGEAN LIMESTONE



DRAYTON 56" Available in agean limestone



ALDBURY 51", 56" & 60" Available in agean limestone

ALDBURY 56" AVAILABLE IN CARRARA MARBLE

MANTEL SIZES (All sizes in mm)



KEMPSTON 56'' Available in Agean Limestone (Shown with Removable Frieze)

STONE A B C D E F G EARLSWOOD 55" 1405 1235 915 915 1235 215 75 WASHINGTON 54" 1370 1165 910 910 1255 200 75 ALDBURY 51" 1295 1110 865 890 1195 200 75 ALDBURY 56" 1420 1135 915 915 1335 200 75 ALDBURY 56" 1420 1135 915 915 1335 200 75 ALDBURY 60" 1525 1160 965 930 1425 200 75 DRAYTON 56" 1420 1135 915 915 1335 200 75 CODICOTE 56" 1420 1170 915 915 1315 200 75 MENTMORE 44" 1120 1015 815 840 1120 125 25 NUFFIELD 56" 1420 1135								
WASHINGTON 54" 1370 1165 910 910 1255 200 75 ALDBURY 51" 1295 1110 865 890 1195 200 75 ALDBURY 56" 1420 1135 915 915 1335 200 75 ALDBURY 56" 1420 1135 915 915 1335 200 75 ALDBURY 60" 1525 1160 965 930 1425 200 75 DRAYTON 56" 1420 1135 915 915 1335 200 75 CODICOTE 56" 1420 1170 915 915 1315 200 75 MENTMORE 44" 1120 1015 815 840 1120 125 25 APPLEDORE 48" 1220 1100 815 890 1145 200 75 NUFFIELD 56" 1420 1135 880 915 1280 260 75 OLDS 55" 1400 <	STONE	А	В	С	D	Е	F	G
ALDBURY 51" 1295 1110 865 890 1195 200 75 ALDBURY 56" 1420 1135 915 915 1335 200 75 ALDBURY 56" 1420 1135 915 915 1335 200 75 ALDBURY 60" 1525 1160 965 930 1425 200 75 DRAYTON 56" 1420 1135 915 915 1335 200 75 CODICOTE 56" 1420 1170 915 915 1430 185 75 KEMPSTON 56" 1420 1240 915 915 1315 200 75 MENTMORE 44" 1120 1015 815 840 1120 125 25 APPLEDORE 48" 1220 1100 815 890 1145 200 25 NUFFIELD 56" 1420 1135 880 915 1280 260 75 COLBY 55" 1400 1235 1005 1005 1505 260 75 LINGWOOD 51"	EARLSWOOD 55"	1405	1235	915	915	1235	215	75
ALDBURY 56" 1420 1135 915 915 1335 200 75 ALDBURY 60" 1525 1160 965 930 1425 200 75 DRAYTON 56" 1420 1135 915 915 1335 200 75 CODICOTE 56" 1420 1135 915 915 1430 185 75 KEMPSTON 56" 1420 120 1170 915 915 1315 200 75 MENTMORE 44" 1120 1015 815 840 1120 125 25 APPLEDORE 48" 1220 1100 815 890 1145 200 25 NUFFIELD 56" 1420 1135 880 915 1280 260 75 OLDBY 55" 1400 1235 1005 1005 1505 260 75 ALEXANDRA 54"* 1370 1135 915 915 1230 210 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75	WASHINGTON 54"	1370	1165	910	910	1255	200	75
ALDBURY 60" 1125 1160 965 930 1425 200 75 DRAYTON 56" 1420 1135 915 915 1335 200 75 CODICOTE 56" 1420 1170 915 915 1335 200 75 KEMPSTON 56" 1420 1170 915 915 1315 200 75 MENTMORE 44" 1120 1015 815 840 1120 125 25 APPLEDORE 48" 1220 1100 815 890 1145 200 25 NUFFIELD 56" 1420 1135 880 915 1280 260 75 COLBY 55" 1400 1235 1005 1005 1505 260 75 ALEXANDRA 54"* 1370 1135 915 915 1235 201 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75 LINGWOOD 54" 1370 1125 865 865 1270 200 75	ALDBURY 51"	1295	1110	865	890	1195	200	75
DRAYTON 56" 1420 1135 915 915 1335 200 75 CODICOTE 56" 1420 1170 915 915 1430 185 75 KEMPSTON 56" 1420 1240 915 915 1315 200 75 MENTMORE 44" 1120 1015 815 840 1120 125 25 APPLEDORE 48" 1220 1100 815 890 1145 200 25 NUFFIELD 56" 1420 1135 880 915 1280 260 75 OLBY 56" 1420 1135 880 915 1280 260 75 COLBY 56" 1420 1135 915 1005 1505 260 75 COLBY 55" 1400 1235 1005 1005 1505 260 75 ALEXANDRA 54"* 1370 1155 915 915 1260 220 75 LINGWOOD 51" 1295	ALDBURY 56"	1420	1135	915	915	1335	200	75
CODICOTE 56" 1120 1170 915 915 1130 185 75 KEMPSTON 56" 1420 1240 915 915 1315 200 75 MENTMORE 44" 1120 1015 815 840 1120 125 25 APPLEDORE 48" 1220 1100 815 890 1145 200 25 NUFFIELD 56" 1420 1135 880 915 1280 260 75 NUFFIELD 63" * 1600 1235 1005 1005 1505 260 75 COLBY 55" 1405 1135 915 915 1235 200 75 ALEXANDRA 54" * 1370 1155 915 915 1260 220 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75	ALDBURY 60"	1525	1160	965	930	1425	200	75
KEMPSTON 56" 1420 1240 915 915 1315 200 75 MENTMORE 44" 1120 1015 815 840 1120 125 25 APPLEDORE 48" 1220 1100 815 890 1145 200 25 NUFFIELD 56" 1420 1135 880 915 1280 260 75 NUFFIELD 63" * 1600 1235 1005 1005 1505 260 75 COLBY 55" 1405 1135 915 915 1235 201 75 ALEXANDRA 54" * 1370 1155 915 915 1260 220 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75	DRAYTON 56"	1420	1135	915	915	1335	200	75
MENTMORE 44" 1120 1015 815 840 1120 125 25 APPLEDORE 48" 1220 1100 815 890 1145 200 25 NUFFIELD 56" 1420 1135 880 915 1280 260 75 NUFFIELD 63" * 1600 1235 1005 1005 1505 260 75 COLBY 55" 1405 1135 915 915 1235 215 75 ALEXANDRA 54" * 1370 1155 915 915 1260 220 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75 LINGWOOD 54" 1370 1125 865 865 1270 200 75	CODICOTE 56"	1420	1170	915	915	1430	185	75
APPLEDORE 48" 1220 1100 815 890 1145 200 25 NUFFIELD 56" 1420 1135 880 915 1280 260 75 NUFFIELD 63" * 1600 1235 1005 1005 1505 260 75 COLBY 55" 1405 1135 915 915 1235 215 75 ALEXANDRA 54" * 1370 1155 915 915 1260 220 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75 LINGWOOD 54" 1370 1125 865 865 1270 200 75	KEMPSTON 56"	1420	1240	915	915	1315	200	75
NUFFIELD 56" 1420 1135 880 915 1280 260 75 NUFFIELD 63"* 1600 1235 1005 1005 1505 260 75 NUFFIELD 63"* 1600 1235 1005 1005 1505 260 75 COLBY 55" 1405 1135 915 915 1235 215 75 ALEXANDRA 54"* 1370 1155 915 915 1260 220 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75 LINGWOOD 54" 1370 1125 865 865 1270 200 75	MENTMORE 44"	1120	1015	815	840	1120	125	25
NUFFIELD 63" * 1600 1235 1005 1005 1505 260 75 COLBY 55" 1405 1135 915 915 1235 215 75 ALEXANDRA 54"* 1370 1155 915 915 1260 220 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75 LINGWOOD 54" 1370 1125 865 865 1270 200 75	APPLEDORE 48"	1220	1100	815	890	1145	200	25
COLBY 55" 1405 1135 915 915 1235 215 75 ALEXANDRA 54"* 1370 1155 915 915 1260 220 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75 LINGWOOD 54" 1370 1125 865 865 1270 200 75	NUFFIELD 56"	1420	1135	880	915	1280	260	75
ALEXANDRA 54" * 1370 1155 915 915 1260 220 75 LINGWOOD 51" 1295 1085 865 865 1195 200 75 LINGWOOD 54" 1370 1125 865 865 1270 200 75	NUFFIELD 63" *	1600	1235	1005	1005	1505	260	75
LINGWOOD 51" 1295 1085 865 865 1195 200 75 LINGWOOD 54" 1370 1125 865 865 1270 200 75	COLBY 55"	1405	1135	915	915	1235	215	75
LINGWOOD 54" 1370 1125 865 865 1270 200 75	ALEXANDRA 54" *	1370	1155	915	915	1260	220	75
	LINGWOOD 51"	1295	1085	865	865	1195	200	75
BELLINGHAM 54" 1370 1155 865 915 1270 200 75	LINGWOOD 54"	1370	1125	865	865	1270	200	75
	BELLINGHAM 54"	1370	1155	865	915	1270	200	75

Real stone has long been a distinctive material for fireplace mantels. As these are natural products each one will be unique, please visit your local Warm Home retailer to see samples of the real thing. For dimensions please refer to the table above.

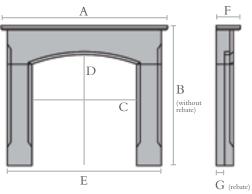


AGEAN CARRARA LIMESTONE MARBLE

TIMBER	А	В	С	D	Е	F	G
PINE WINGFIELD 48"	1220	1180	865	915	1145	215	25 - 75
PINE WINGFIELD 54"	1370	1195	915	915	1270	215	25 - 75
OAK ASHURST 53"	1345	1195	920	915	1280	180	25 - 75

All dimensions are ± 12 mm. These mantels have the added benefit that the legs can be moved further apart by up to 50mm if required

MANTEL SIZE KEY



ACCESSORIES & TECHNICAL INFO

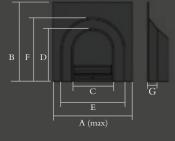
CAST INSERT SPECIFICATIONS

FINISH					INSERT SIZES (All dimensions in mm)											GAS				
INSERT	BLACK	HIGHLIGHT	POLISHED	A	В	C	D	E	F	G	н	CAST BACK AVAILABLE	FOR 3	stani back J	DARD K	CLASS 1	CLASS 2	PRECAST	BALANCED FLUE	ELECTRIC
SHILLINGTON	 Image: A start of the start of	\checkmark		940	1170	405	570			115	1065	\checkmark	590	810	311	\checkmark	\checkmark			1
OAKLEY	1		1	785	990	345	595				915	1	411	594	155	1	1			<
MADISON		\checkmark		940	940	450	545	785	825	40		\checkmark	800	880	190	1	\checkmark			✓
GREENOCK*	1	✓	1	830	1005	450	660				915	1	566	711	157	1	1			✓
HORLEY	1	\checkmark		930	925	370	670	650	800	75		\checkmark	680	800	215	1	\checkmark			1
HARLINGTON*	1	\checkmark	\checkmark	940	940	430	660	835	855	75		\checkmark	720	840	200	1	\checkmark			1
EDENBRIDGE	 Image: A start of the start of	✓		785	990	340	525				915	\checkmark	410	594	150	1	1			
LANGLEY	1		1	1105	1220	415	545				1220	1	462	612	196	1	1			 Image: A start of the start of
CHEDDINGTON		✓		740	1145	340	570			80	915	\checkmark	560	840	230	1	1			1
EMBERTON		✓		1015	1015	590	700	785	870	40		1	700	810	380	1	1			1
DENFORD		\checkmark		940	940	425	570	790	850	75						1	1	1		1
BARNWELL	1	✓		940	940	445	660	785	825	65		1	620	770	200	1	1			1
FRANKTON*		1		945	940	450	670	300	830	60		\checkmark	700	800	215	1	1			1
HE FRANKTON		1		940	940	455	680	800	855	75						1	1	1	1	
BROUGHTON		\checkmark		960	960	450	685	800	840	75		1	830	850	280	1	1			
CLAYDON*	1	✓		940	940	445	660	785	825	40		1	600	760	180	1	1			1
HE CLAYDON		1		940	940	455	680	800	855	75						1	1	1	1	
OPAL	1	✓		660	980	365	660				810	1	380	680	150	1	1			1
SYDENHAM*	1		1	1040	1040	445	660				1205	1	566	711	157	1	1			1
BURCOTT	1		1	940	940	340	560	740	860	60		1	620	820	215	1	1			1
LEAGRAVE*	1	1		965	965	430	660	790	835	65		1	600	760	220	1	1			1
FARRINGDON	1		1	940	940	405	560	875	900	75		1	730	830	266	1	1			1
HEYBRIDGE	1	1		940	940	395	545	845	865	75		1	680	810	265	1	1			1
HE HEYBRIDGE		1		960	940	445	490	885	885	75										
WESTONING	1	1		965	965	430	610	890	830	100		1	820	820	320	1				1
CHILTERN		✓		840	1005	445	545				915	1	561	716	152	1	1			1
SWANLEY		1		940	940	410	560	850	875	75		1	730	850	266	1	1			1
DEEP BACK															+55					

NOTES:

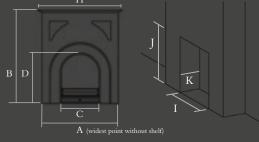
- * Available with deeper back (as optional extra) for larger burning area
- All products (except chrome finish) are suitable for burning solid fuel, however polished and highlighted products may tarnish. Only burn small fires to start with in order to temper the cast iron.
- Before committing to a fireplace, please discuss your particular installation with your retailer who will provide expert advice and carry out a survey.
- \bullet All dimensions are provided as a guide only and are subject to a tolerance of \pm 12mm.
- It is normal for tiles to craze over time.
- Most fires have a remote control option, please ask your retailer.







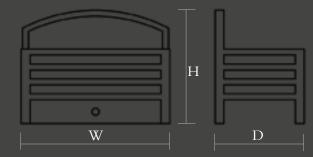




FIREBASKET SPECIFICATIONS

	I			HI		SIZES				I
BASKET	POLISHED	BLACK	CHROME	HIGHLIGHT	W	D	н	CLASS 1	CLASS 2	ELECTRIC
MARQUISE	\checkmark	✓			545mm	245mm	475mm	1	1	
LIGHTNING *			1		425mm	285mm	225mm	1	1	
MAYLAND		1		1	570mm	280mm	440mm	1		
KIRTON - SMALL *	1	1			485mm	305mm	365mm	1	1	
KIRTON - LARGE	1	1			560mm	280mm	475mm	1		
TOPAZ - SMALL	1	1			400mm	250mm	200mm	1		
TOPAZ - LARGE	1	1			550mm	250mm	200mm	1		
SHOTLEY 16"		1			390mm	280mm	180mm	1		
SHOTLEY 18"		1			455mm	320mm	170mm	1		
QUARTZ NO BACK *	1	1			440mm	300mm	220mm	1	1	1
QUARTZ WITH BACK *	1	1			455mm	300mm	385mm	1	1	1
BRIGHTWELL WITH BACK	1	1			530mm	260mm	235mm	1		
BRIGHTWELL NO BACK	1	1			530mm	260mm	190mm	1		
CORAL	1	1			515mm	300mm	395mm	1		1
PEARL NO BACK	1	1			375mm	285mm	190mm	1	1	
PEARL WITH BACK	1	1			375mm	285mm	230mm	1	1	
TRILLION - SMALL (GAS)*		1	1		610mm	315mm	190mm	1	1	1
LARIMAR*		1	1		455mm	285mm	250mm	1	1	
PRINCESS				1	590mm	285mm	580mm	1		1

BASKET SIZES KEY



NOTES

- * High definition log set available for these baskets
- All products (except chrome finish) are suitable for burning solid fuel, however polished and highlighted products may tarnish. Only burn small fires to start with in order to temper the cast iron.
- Before committing to a fireplace, please discuss your particular installation with your retailer who will provide expert advice and carry out a survey.
- All dimensions are provided as a guide only and are subject to a tolerance of ± 12mm.
- Most fires have a remote control option, please ask your retailer.

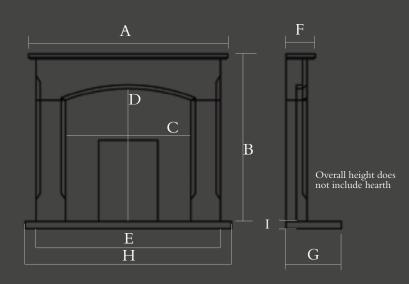
FIREPLACE SUITE SPECIFICATIONS

SUITE		A	В	С	D	E	F	G	Н	I	PORTUGUESE LIMESTONE
RAMSEY 48	mm	1220	1040	760	820	1150	180	380	1220	50	~
WITCHFORD 54	mm	1370	1120	805	865	1270	200	380	1370	50	~
HADSTOCK 54	mm	1370	1115	865	840	1265	200	380	1370	50	~
DUXFORD 42	mm	1066	965	690	755	990	160	380	1066	50	~
DUXFORD 48	mm	1220	1025	760	765	1120	150	380	1220	50	~
CLAVERING 48	mm	1220	1050	720	800	1120	200	380	1220	50	~
STANFORD 48	mm	1220	1030	720	810	1120	200	380	1220	50	~
BUNTINGFORD 48	mm	1220	1020	760	800	1120	180	380	1220	50	~

All suites come as standard with a 75mm (3") rebate or 25mm (1") rebate.

Ambient Lights are available on 25mm (1") rebate models.

CLAVERING suite is available with 75mm (3") rebate only.



MADE 2 MEASURE

Change size to suit your home

PORTUGUESE LIMESTONE MADE TO MEASURE SUITES

In order to offer maximum flexibility and the ability to ensure that your fireplace fits your specific room perfectly, The Warm Home Fireplace Collection can offer a made to measure service on all Portuguese Limestone fireplaces from our suites collection. Our network of specially chosen retailers will be happy to discuss and advise on your individual requirements.

AMBIENT LIGHTS.

Secluded down lights are available on many of our fireplace suites

CAST IRON STOVE SPECIFICATIONS



TIGER INSET



FIREFOX 5 MULTI FUEL



FIREFOX 8 MULTI FUEL





TIGER GAS

FIREFOX 5 GAS



FIREFOX 5 CLEAN BURN



FIREFOX 8	
CLEAN BURN	



FIREFOX 8TD MULTI FUEL

FIREFOX 12 MULTI FUEL





FIREFOX 8 GAS

FIREFOX 12B BOILER



FIREFOX 5 CLASSIC CLEAN BURN FIREFOX 8 CLASSIC CLEAN BURN

STOVE OUTPUT INFO

TIGER **CLEAN BURN**



STOVE	MAX HEAT OUTPUT	SFFICIENCY
Tiger Inset CLEAN BURN	4.9kW	82%
Tiger multi fuel	6kW	77%
Tiger gas	5kW	73%
Tiger CLEAN BURN	5kW	73%
Tiger+ multi fuel	6.2kW	78%
Firefox 5 multi fuel	4.9kW	78%
Firefox 5 gas	4kW	73%
Firefox 5 CLEAN BURN	4.9kW	78%
Firefox 8 multi fuel	8.4kW	79%
Firefox 8TD multi fuel	8.4kW	79%
Firefox 8 gas	5kW	73%
Firefox 8 CLEAN BURN	8.4kW	67%
Firefox 12 multi fuel	13kW	76%
Firefox 12B (boiler)	13kW	73%
Firefox 5 Classic CLEAN BURN	4.9kW	78%
Firefox 8 Classic CLEAN BURN	8.4kW	67%

STOVE DIMENSIONS (mm)

STOVE	W	D	Н
Tiger Inset CLEAN BURN	520	342	600
Tiger (MULTI FUEL & CLEAN BURN)	565	340	590
Tiger (GAS)	565	410	590
Firefox 5 (MULTI FUEL & CLEAN BURN)	412	374	560
Firefox 5 Classic CLEAN BURN	450	394	558
Firefox 5 (GAS)	412	440	585
Firefox 8 (MULTI FUEL & CLEAN BURN)	566	363	607
Firefox 8 Classic CLEAN BURN	583	375	570
Firefox 8 (GAS)	554	410	608
Firefox 12 (MULTI FUEL & BOILER)	645	415	680

Understanding your new Warm Home fireplace.



CAST IRON

All the cast iron products are delivered with a protective, oil-based coating on polished surfaces. This should be cleaned off

during installation. It is recommended that a spray-type oil is applied from time to time in order to avoid surface rust appearing. Ensure that the room in which the cast iron product is being installed is thoroughly dry. For example recently plastered walls cause high levels of moisture in the atmosphere and, as a result, rust is likely to occur.

Under no circumstances should a water-based cleaner or polish be used to clean cast iron products.

When using ceramic fuel, ensure that these do not touch any of the polished surfaces as this will help to minimise the possibility of thermal discolouration.

High temperature paint is used on the black and graphite products where fires will burn. This paint will eventually burn off. A proprietary, high temperature paint can be used to recoat your fireplace. Such paint is available from your retailer.

There are some very high temperature burning fuels which can cause damage to any fireplace.

Please refer to the Solid Fuel Association (www.solidfuel.co.uk) recommendations and use an approved coal merchant as your supplier. No responsibility can be accepted if high temperature fuels have been used or if there is excessive draft. If in doubt we recommend the use of a clay fire back. Its your responsibility to burn smoke free fuels if you live in a smoke free zone.

Clean ash away regularly as a build up beneath the fire will cause the grate to burn out quickly. The grate is a consumable part of your fire and will need replacement from time to time, depending on the frequency and burning temperature of your fires.



GAS FIRES

A gas fire is a technical piece of equipment and, just like a gas boiler needs regular servicing. Please ensure that you have your

gas fire serviced regularly by a Gas Safe Register (Board Gais in ROI) registered installer.

LIMESTONE



All our limestone products are delivered pre-sealed in order to minimise any marks created during fitting. Once installed

your fitter should clean and re-seal your limestone products. Further sealing should not be necessary.

The stone mantels pictured are manufactured from 100% natural material. As such the mantel you will purchase will be unique due to the inevitable variations in fossil formation, veining and colour. This is one of the great attractions of 100% pure natural products. Please be aware that small fossils and variations in the limestone are part and parcel of this wonderful natural product.

MARBLE

Marble products may have small amounts of colour-matched filler to give the impression of a continuous surface. The nature of marble is

such that when it is formed in the earth, some small cracks are created too. The marble that is selected for the mantels shown in this brochure has been chosen to provide affordable quality, thus some minor cracks have been permitted. To achieve a perfect piece of marble with no imperfections at all means a huge amount of wastage. This has two principal effects, the product becomes prohibitively expensive and the natural resources

during iii. There are occasions when designs, or nstalled il your ng so if you are about to set your heart on a particular fireplace, please consult your retailer before making that final

> iv. All installations must be carried out in accordance with the requirements set out in the Building Regulation documents, in particular, Approved Document J. There are independent bodies which have been approved to carry out installations in accordance with these regulations.

are depleted too quickly - a much

environment.

General information

shown here.

hearths.

commitment

more harmful approach to the world's

i. The colours shown in the brochures

colour you require is critical then

please consult your retailer before

ii. Please also note that shading and

tiles used in tiled inserts and tiled

are as accurate as possible, but if the

basing all your decisions on the colours

crazing are characteristics of the glazed

For gas installations the most recognised independent body is Gas Safe Register (Board Gais in ROI) and for solid fuel installations it is HETAS.

Please confirm with your retailer that your new fireplace will be installed appropriately. If you have your new fireplace fitted by a Gas Safe Register (Board Gais in ROI) or HETAS registered fitter you will be given a certificate stating that your installation has been carried out in accordance with the Building Regulations. If you do not have one of these certificates then you will have to arrange for your local Building Control Officer to inspect your installation and approve it.

PLEASE NOTE

Your Warm Home fireplace is made up of a number of different components and it is important to ensure that your installer has the necessary qualifications and experience to fit ALL the components of a fireplace. Variations in colour, veining and fossil formation in natural products are not considered defects, however in the unlikely event that there is a defect in any of the products shown in this brochure, then a replacement will be supplied without hesitation. Of course, this requires the products to be fully inspected prior to installation as no responsibility for re-fitting or redecoration can be accepted if defective products have been installed. In this case and in the case of accidental damage after installation, in-situ repairs can be made by specialists, subject to prior agreement of terms with your retailer.

FOCUS ON QUALITY

A FOCUS ON SERVICE FOR YOUR PEACE OF MIND

All cast iron products are manufactured in ISO 9002 accredited manufacturing facilities.

All the gas fires we supply are tested in accordance with CE requirements and are CE marked.

Due to the manufacturing processes all measurements are approximate and may vary slightly so allow for a tolerance of plus or minus 12mm.

In order to achieve some of the colour options, we plate the products using a variety of manufacturing processes. When we state that a product is "Antique Brass finish" or "Chrome finish" there is no intention to mislead. The products are not brass or chrome respectively, they are simply plated to give that effect.

The colours shown in the brochures are as accurate as possible, but if the colour you require is critical then please consult your retailer before basing all your decisions on the colours shown here.

Your home may have a chimney type which will allow you to choose any of the fireplaces shown in the brochures. However, please consult the selection charts in the brochures and if you are not clear please consult your HETAS or GAS SAFE REGISTER (Board Gais in ROI) registered installer or your retailer.

Gas fires with a gas input of 6.9kW or less do not normally require air vents, there are some circumstances where vents may be required. This is determined by your installer carrying out a spillage test during the commissioning process. If your chosen fire has a gas input greater than 6.9kW then a vent will be required. Please ask your retailer for further information.

There are occasions when designs, or products are altered or discontinued without prior notice (a reserved right), so if you are about to set your heart on a particular fireplace, please consult your retailer before making that final commitment. REASSURANCE BEFORE YOU COMMIT TO THE INSTALLATION OF YOUR WARM HOME FIREPLACE.

It is a major project to have a new fireplace installed and it is good practice to try and prepare yourself as well as possible.

Whilst there appear to be no definitive regulations available, a sufficient gap must be provided around the basket when placed inside the fire chamber. This is essential because air must be able to flow into the fire in order for the fuel to burn effectively; the flue and fire chamber surfaces must be kept cool to avoid heat damage from the fire and where applicable gas controls need to be freely accessible.

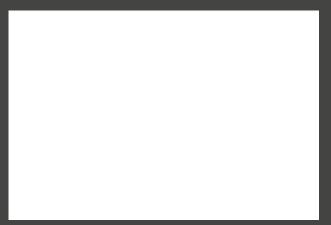
Your Warm Home fireplace is made up of a number of different components and it is important to ensure that your installer not only meets the requirements above, but that he also has the necessary experience to fit ALL those components.

In the unlikely event that there is a defect in any of the products shown in this brochure, then a replacement will be supplied without hesitation. Of course, this requires the products to be fully inspected prior to installation as no responsibility for re-fitting or redecoration can be accepted if defective products have been installed. In this case and in the case of accidental damage after installation, in-situ repairs can be made by specialists, subject to prior agreement of terms with your retailer.

WARM HOME

FIREPLACE COLLECTION

Original Warm Home Fireplace Collection products are (anti copying in design) registered, and are therefore protected by UK design right. We will not compromise on quality, neither should you, so in order for you to receive products manufactured to the highest possible standards, insist only on a genuine Warm Home Collection Fireplace



DEALER STAMP



www.warmhomefireplaces.co.uk

This brochure is printed on FSC accredited materials from sustainable sources