CHESNEYS

Luxury fired by design

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WE TAKE GREAT PRIDE IN OUR FIREPLACES. EVERY STONE OR MARBLE CHIMNEYPIECE THAT WE MAKE HAS A CHESNEYS PLAQUE SET INTO THE REVERSE OF THE MANTEL. THIS IS OUR HALLMARK. IF YOU DON'T SEE THE PLAQUE IT ISN'T ONE OF OUR FIREPLACES



AN INTRODUCTION TO CHESNEYS

For many years we have restored antique fireplaces at our workshops in London. Conserving and reviving an 18th century marble chimneypiece is a painstaking exercise which requires an extraordinary level of skill, expertise and patience.

There can be no compromises in the process, and it is this rigorous approach which has guided the development of our entire range of designs over the years, and which has come to set a Chesneys fireplace apart from all others.

A fireplace should be the primary focus of any room, and therefore we ensure that every one of our fireplaces embodies the finest craftsmanship and integrity of design.

This new brochure is our most comprehensive to date. We have added new designs to our established Historical and Contemporary Collections, the latter showcasing the talents of contemporary designers, most recently in collaboration with the renowned New York designer, Eric Cohler.

We have also added an exciting new range of bio ethanol fires to suit both traditional and contemporary interiors where a flue is not available.

Our ranges of wood burning stoves, gas fires and fireside accessories all make an appearance on the following pages but can be seen in more detail in separate standalone brochures.

I hope that you will find plenty to enjoy.

Same curren.

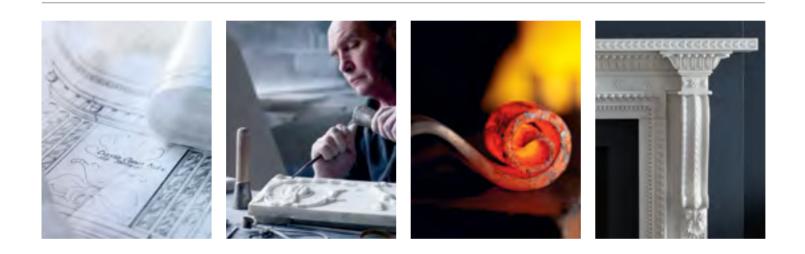
PAUL CHESNEY

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A CHESNEYS FIREPLACE

SHOULD BE THE BEST THERE IS

THAT WAS OUR AIM WHEN WE FOUNDED THE COMPANY OVER 30 YEARS AGO AND IT REMAINS THE SAME TODAY. IN SETTING OUT TO ACHIEVE THIS WE REMAIN PASSIONATELY COMMITTED TO OUR KEY VALUES.



DESIGN

Integrity of design is intrinsic to every Chesneys fireplace. Our period fireplaces are exact copies of antique originals recognised by conservation bodies worldwide for their authenticity. Our contemporary fireplaces are the handiwork of leading contemporary designers to reflect current trends in interior decoration.

CRAFTSMANSHIP

Outstanding craftsmanship means using traditional techniques in our manufacturing whether hand carving a marble chimneypiece or forging steel on a blacksmith's anvil. These are labour intensive and highly skilled processes for which there is no substitute.

MATERIALS

We consistently search for the finest materials, visiting quarries throughout Europe and Asia. We are forever looking to add to the range, and quality of materials that we offer, and to find original and inventive ways of using these new materials.

INNOVATION

Our aim is always to innovate. We continually work on new design concepts and ways to refine our existing products. This brochure introduces many new products, including additions to both our period and contemporary ranges as well as our 'museum' collections.

DESIGN CRAFTSMANSHIP MATERIALS NNOVATION

THE CHOICE THAT CHESNEYS CAN OFFER IS UNRIVALLED

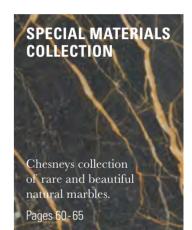
We have the widest range of quality fireplaces to be found anywhere. What's more, if we haven't thought of it already – but you have – we can make it for you.



CONTEMPORARY COLLECTION

The Chesneys Contemporary Collection combines simple modern design with clear architectural form in a series of designs that ensure that the fireplace remains the focus of the room.

Pages 6-25





DESIGNER COLLECTIONS

Chesneys have a long history of collaboration with leading designers from the fields of fashion, furniture and interior design. These collections have formed an important addition to the rich tradition of domestic fireplace design.

Pages 26-59



HISTORICAL COLLECTIONS

Ranging from Queen Anne to Edwardian and including both English and French designs, this collection is recognised by conservation bodies worldwide for its accuracy and authenticity.

Pages 66-135



MUSEUM COLLECTION

Chesneys is very proud of its Museum Collection. In collaboration with Sir John Soane's Museum, The Georgian Society and The Lutyens Trust, Chesneys has re-created chimneypiece designs by some of the outstanding British architects from the 18th century onwards.

Pages 136-159



BESPOKE SERVICE

Chesneys can make a fireplace to any design, whether a reproduction of a valuable antique or a modern design. We can produce a fireplace in stone or marble, working from photographs, magazine cuttings, sketches or drawings.

Pages 160-167



CHESNEYS DIRECTORY

Replicating an 18th century manual for fireplace design, The Directory contains a wide range of architectural components and patterns that can be combined to create thousands of different period chimneypiece designs.

Pages 168-169



ANTIQUES

Chesneys holds a uniquely varied stock of hundreds of antique fireplaces ranging from simple Victorian grates to important 18th century marble chimneypieces.

Pages 170-171



ARCHITECTURAL SERVICE

Chesneys offer a comprehensive service for the design and manufacture of architectural stone and marble work. Our ability to undertake a project uses our expertise in the fields of masonry and carving and includes the key elements of design, material selection and procurement.

Pages 172-175

BIO ETHANOL FIRES

Chesneys newest product collection offers the safest and most beautiful range of ethanol fires in both contemporary and traditional styles offering the perfect solution where there is no working flue.





ALCHEMY GAS FIRES

Chesneys range of Alchemy gas fires includes open fronted gas effect fires, high efficiency glass fronted fires and minimalist ribbon burners incorporating both traditional and contemporary styles.

Pages 184-187



ELECTRIC FIRES AND STOVES

A selection of fire baskets and stoves form the Chesneys range that have been custom designed to house ultrasonic technology that create unbelievable realistic fires with flame and smoke effect.

Pages 188-195



FIRE BASKETS & DOGS, **REGISTER GRATES**

A collection of grates and fire dogs fabricated in steel and cast iron by our own craftsmen. These include both period and contemporary designs and can be used with gas effect and solid fuel fires.

Pages 196-209



FIRESIDE ACCESSORIES

A hand crafted range of fire tools, log baskets and fire screens that offer an attractive and practical way to dress a fireplace and tend a working fire, whether a stove or open fire.

Pages 210-215

CONTEMPORARY

SIMPLE MODERN DESIGN COMBINES WITH CLEAR ARCHITECTURAL FORM TO ENSURE THE FIREPLACE REMAINS THE FOCUS OF THE ROOM

The Contemporary Collection Pages 6 - 25



THE DEVONSHIRE

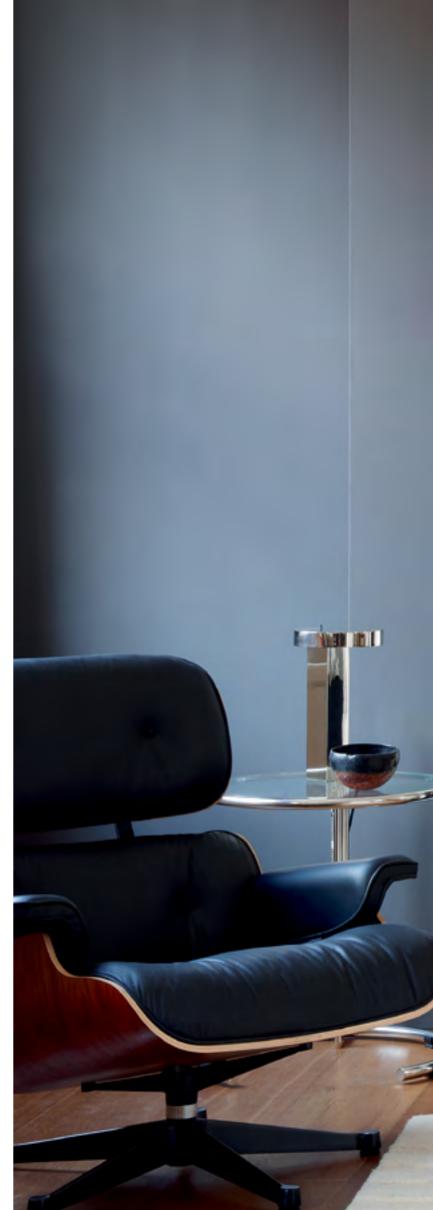
The Devonshire displays handsome proportions and crisp detailing with an elegant downward taper to the pilasters. Carved in limestone, it is shown here with the Alpine 6 Series multi-fuel stove from Chesneys Stove Collection.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 38"(965)W \times 38"(965)H \\ \mbox{Shelf } 59^1/2"(1511)L \times 9"(229)D \\ \mbox{Overall size } 53^1/4"(1354)W \times 47^1/4"(1201)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5^3/4"(145) \\ \mbox{Height of footblock } 6"(152) \\ \end{array}$

Reduced size

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 34"(863)W \times 35"(889)H \\ \mbox{Shelf } 54"(1371)L \times 83/s"(211)D \\ \mbox{Overall size } 473/4"(1214)W \times 433/4"(1111)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5"(127) \\ \mbox{Height of footblock } 6"(152) \\ \end{array}$









THE BURLINGTON

The Burlington fireplace is a timeless design carved from limestone. With its simple geometric lines and classical proportions, it will give architectural interest and a sense of scale to both modern and traditional interiors. Shown with Modern steel slips, Soho 22" fire basket, Spherical steel fire dogs and slate hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(915)W \times 36"(915)H \\ \mbox{Shelf } 60^{1/8"}(1525)L \times 8^{7/8"}(224)D \\ \mbox{Overall size } 52"(1321)W \times 48^{1/8"}(1220)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5^{1/2"}(140) \\ \mbox{Height of footblock } 5^{1/8"}(130) \\ \end{array}$

Reduced size

 $\begin{array}{l} \label{eq:23} \mbox{Opening } 32^3/8"(823)W \times 35"(889)H \\ \mbox{Shelf } 54"(1371)L \times 8"(201)D \\ \mbox{Overall size } 46^3/4"(1188)W \times 45^7/8"(1163)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5"(127) \\ \mbox{Height of footblock } 4^5/8"(117) \\ \end{array}$



THE MANHATTAN

The most recent addition to Chesneys Contemporary Collection, The Manhattan is a simple, strong design that lends itself to manufacture in a variety of materials. It is shown here in Anatalyan Lilac marble, quarried in the Taurus Mountains of Turkey.

The Manhattan is shown here in bespoke sizes with the Soho fire basket, Spherical Steel fire dogs and black slate hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 36"(915)H \\ \mbox{Shelf } 58"(1473)L \times 43/8"(110)D \\ \mbox{Overall size } 58"(1473)W \times 45"(1143)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 43/8"(110) \\ \mbox{Height of footblock } N/A \\ \end{array}$



THE MADISON

The Madison is the newest addition to Chesneys Contemporary Collection. With elegant tapering pilasters terminating beneath a strong bed mould supporting a generous mantel shelf, The Madison is a design that sits comfortably in both period and contemporary interiors. Shown with antique patinated silver finish slips, Soho 18" fire basket, Spherical steel fire dogs and slate hearth.

Also featured on page 7

DETAILS

Opening $38"(965)W \times 38"(965)H$ Shelf $62"(1575)L \times 9^{1/2}"(242)D$ Overall size $56^{3/8}"(1433)W \times 45^{1/8}"(1148)H$ Depth of rebate 1"(25)Depth of jamb $6^{3/4}"(170)$ Height of footblock $5^{1/2}"(140)$

Reduced size

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 33"(838)W \times 36"(915)H \\ \mbox{Shelf } 54"(1371)L \times 8"(202)D \\ \mbox{Overall size } 49"(1244)W \times 41^5/_8"(1059)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5^1/_2"(140) \\ \mbox{Height of footblock } 5"(127) \\ \end{array}$

luxury fired by design



THE ALHAMBRA

The Alhambra is a traditional design with a contemporary twist. Larger than many fireplaces and with a strong architectural form, it is shown here in limestone with the Morris 22" fire basket for dogs, Burton andirons black slate hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 38"(965)W \times 38"(965)H \\ \mbox{Shelf } 63"(1600)L \times 9"(228)D \\ \mbox{Overall size } 59^1/4"(1504)W \times 507/s"(1290)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 7^1/s"(180) \\ \mbox{Height of footblock } 5^7/s"(150) \\ \end{array}$





NEW DESIGNS ARE DEFINED BY ENTIRELY FRESH ARCHITECTURAL FORM AND DETAIL THAT DOES NOT DRAW UPON EARLIER SOURCES AND OFFER AN ALTERNATIVE APPROACH TO TRADITIONAL FIREPLACE DESIGN.

THE KENT BOLECTION

The Kent is a robust and simple example of the classically inspired bolection moulding, originally popularised by Sir Christopher Wren but equally at home in a contemporary interior. Shown here with modern steel slips, 18" Soho fire basket for dogs, Spherical steel fire dogs and slate hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf } 60"(1524)L \\ \mbox{Overall size } 60"(1524)W \times 50"(1270)H \\ \mbox{Depth of jamb } 5^{1}\!/4"(132) \\ \mbox{Height of footblock } 6"(152) \end{array}$





THE DAKOTA >

The Dakota, shown right, combines elegant proportions with crisp, clean architectural lines. Carved in limestone it is shown here with Contemporary Plain interior panels the Soho 22" fire basket, Modern steel slips and a matching limestone hearth.

DETAILS

Opening $36"(914)W \times 36"(914)H$ Shelf $55"(1400)L \times 7"(176)D$ Overall size $48^{1}/{2}"(1228)W \times 51^{1}/{2}"(1308)H$ Depth of rebate 1"(25)Depth of jamb $3^{1}/{2}"(90)$ Height of footblock 5"(130)

THE CLANDON BOLECTION

The Clandon Bolection frame is a traditional design with a contemporary feel. Carved in limestone it combines elegant proportions with soft architectural curves making it an ideal choice for contemporary interiors. Shown with the Alpine 6 Series multi-fuel stove in black anthracite and black slate hearth.

DETAILS

Opening $36"(914)W \times 36"(914)H$ Shelf N/A Overall size $50^{1/4}"(1275)W \times 43^{1/8}"(1095)H$ Depth of rebate 1"(25)Depth of jamb 6"(152)Height of footblock 6"(152)





THE CHELSEA

A contemporary design which reinvents the traditional bolection shape in an elegant minimalist form by refining the design into a graceful sweeping moulding. Shown left, in Bianco Avorio limestone with black slate hearth and slips, Soho 18" fire basket for dogs, Spherical steel fire dogs and Reeded fibre interior panels.

DETAILS

 $\begin{array}{l} \label{eq:opening} $371/4"(947)W \times 337/8"(861)H$ \\ \mbox{Shelf } 54"(1372)L \times 3^3/4"(95)D$ \\ \mbox{Overall size } 54"(1372)W \times 42^1/4"(1073)H$ \\ \mbox{Depth of rebate } 1"(25)$ \\ \mbox{Depth of jamb } 37/8"(98)$ \\ \end{array}$

THE METRO >

Colin Orchard, the well-known interior designer, chose the limestone Metro for its simplicity for his own home. Shown right, with Industrial steel slips, Fibonacci 18" fire basket with matching limestone hearth.

DETAILS

Opening 40"(1016)W x 38"(965)H Shelf $55^{3}/4$ "(1416)L x 5"(127)D Overall size $55^{3}/4$ "(1416)W x $45^{7}/8$ "(1165)H Depth of rebate 1"(25) Depth of jamb 5"(127)



THE MURANO

Shown with the Fibonacci 22" fire basket, Modern steel slips, Contemporary Plain interior panels and black slate hearth.

THE ODEON

Shown here with Industrial steel slips, 18" Amhurst fire basket with a black slate hearth.



DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening} \ 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf} \ 60"(1524)L \times 8^3/4"(222)D \\ \mbox{Overall size} \ 54^1/8"(1375)W \times 48^1/4"(1226)H \\ \mbox{Depth of rebate} \ 1"(25) \\ \mbox{Depth of jamb} \ 5^7/8"(149) \\ \end{array}$

DETAILS

 $\begin{array}{l} \label{eq:opening} $38"(965)W \times 38"(965)H$ \\ \mbox{Shelf } 56^7/s"(1445)L \times 10^7/16"(265)D$ \\ \mbox{Overall size } 56^7/s"(1445)W \times 47^7/16"(1205)H$ \\ \mbox{Depth of rebate } 1"(25)$ \\ \mbox{Depth of jamb } 10^7/16"(265)$ \\ \end{array}$



THE DESIGNERS

TOM FAULKNER ERIC COHLER ALEXA HAMPTON BUNNY WILLIAMS SUZANNE TUCKER JANE CHURCHILL BARBARA HULANICKI

The Designer Collection Pages 26 - 59

THE DESIGNERS WHOSE WORK APPEARS ON THE FOLLOWING PAGES ARE DRAWN FROM A NUMBER OF DIFFERENT DISCIPLINES BUT ALL SHARE A COMMON AIM OF BRINGING A FRESH AND INNOVATIVE PERSPECTIVE TO THE FIELD OF FIREPLACE DESIGN

THE PITTSBURGH BY ERIC COHLER

details on page 33





TOM FAULKNER

LONDON BASED DESIGNER TOM FAULKNER IS BEST KNOWN FOR DESIGNING AND MAKING ORIGINAL PIECES OF DISTINCTIVE METAL FURNITURE.

He believes that simplicity of line and proportion are the cornerstones of all good design. These values are displayed in his complimentary suite of fire surround and fire dogs, which bear the hallmark of clean, crisp contemporary design.

THE FAULKNER

The Faulkner surround is carved in limestone with the distinctive sweeping design in the pilasters reflected in the accompanying Faulkner polished steel fire dogs. It is shown with the 18" Soho fire basket for dogs, Contemporary Plain interior panels, Modern steel slips and matching limestone hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(914)W \times 36"(914)H \\ \mbox{Shelf } 60^{1/2"}(1536)L \times 9^{7/8"}(250)D \\ \mbox{Overall size } 54^{5}/8"(1386)W \times 457/8"(1166)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 6^{7}/8"(175) \\ \end{array}$





ERIC COHLER

FOR HIS CONTEMPORARY COLLECTION FOR CHESNEYS, LEADING NEW YORK DESIGNER ERIC COHLER WAS INSPIRED BY THE INDUSTRIAL REVOLUTION OF THE 19TH CENTURY.

Natural and manufactured materials are fused in a series of spectacular designs, that combine classical and contemporary elements and bear the hallmark of clean, crisp contemporary design.

THE GRIFFIN

Fabricated in Petit Granit limestone with strong fossil markings and decorated with patinated steel mouldings, the Griffin is a contemporary design of great elegance.

DETAILS

Opening 443/4"(1136)W x 373/s"(951)H Shelf 57⁷/s"(1470)L x 4⁷/s"(125)D Overall size 57⁷/s"(1470)W x 44"(1118)H Depth of jamb 4⁷/s"(125)





THE GLASGOW

Shown left, combining Azul Valverde stone with patinated and polished steel elements, the design of the Glasgow surround bears a strong similarity to the work of the visionary architect Sir John Soane.

DETAILS

THE PITTSBURGH

Page 27

The Pittsburgh has a deliberately industrial look combining a simple limestone frame with riveted brushed steel panels.

DETAILS

 $\label{eq:2.1} \begin{array}{l} \mbox{Opening $37^5/s"(956)W \times 36^1/2"(928)$H} \\ \mbox{Shelf $52^5/s"(1336)L \times 5"(127)$D} \\ \mbox{Overall size $52^5/s"(1336)W \times 44"(1118)$H} \\ \mbox{Depth of jamb $5"(127)$} \end{array}$

ERIC COHLER'S DISTINCTIVE DESIGN AESTHETIC SUCCESSFULLY COMBINES DIFFERENT STYLES AND PERIODS IN A COHESIVE FORM.

THE EALING

A contemporary design by New York designer, Eric Cohler, combining marble and patinated steel, initially commissioned on a bespoke basis, now forms part of Eric's Designer Collection for Chesneys.

DETAILS

 $\begin{array}{l} \label{eq:spectral} \mbox{Opening } 395/s"(1008)W \times 335/s"(854)H \\ \mbox{Shelf } 603/s"(1535)L \times 57/s"(150)D \\ \mbox{Overall size } 603/s"(1535)W \times 44"(1118)H \\ \mbox{Depth of jamb } 57/s"(150) \\ \end{array}$



ALEXA HAMPTON[™]

NEW YORK BASED DESIGNER ALEXA HAMPTON[™] IS ANNUALLY LISTED BY ARCHITECTURAL DIGEST AS ONE OF AMERICA'S TOP INTERIOR DESIGNERS.

From an early age she travelled the world in the company of her father, the legendary American designer, Mark Hampton, visiting the great architectural landmarks. Her collection for Chesneys reflects these early experiences, displaying her familiarity with the classical architectural vocabulary but showing her ability to re-invent the form in a contemporary manner.

THE BELVEDERE

Shown in statuary marble with antique finish with the Tyndale 18" fire basket and black slate hearth and slips.

DETAILS

Opening44"(1117)/W x 36"(914)/HShelf $59^{1}/2"(1511)L x 10^{5}/5"(269)D$ Overall size $57^{1}/4"(1453)W x 44"(1117)/H$ Depth of rebate1"(25)Depth of jamb9"(228)Height of footblock $5^{1}/6"(130)$

The standard production material for this chimneypiece is statuary marble.





THE LINCOLN

The Lincoln, shown left, in statuary marble with the forged steel Morris 22" fire basket, Reeded cast iron interior panels, black slate hearth and slips.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 44"(1117)W \times 38"(965)H \\ \mbox{Shelf } 68"(1726)L \times 11"(281)D \\ \mbox{Overall size } 62"(1575)W \times 50^{1}/8"(1275)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 7^{1}/2"(190) \\ \mbox{Height of footblock } 5^{1}/4"(133) \\ \end{array}$

THE CARLTON >

Shown right in statuary marble, with the Soho 18" fire basket for dogs, Spherical steel fire dogs and black slate hearth and slips.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 38"(965)H \\ \mbox{Shelf } 61"(1549)L \times 8^{3}/4"(223)D \\ \mbox{Overall size } 54"(1371)W \times 47^{3}/8"(1203) H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5^{1}/2"(140) \\ \mbox{Height of footblock } 5^{3}/8"(135) \\ \end{array}$



BUNNY WILLIAMS

NEW YORK BASED BUNNY WILLIAMS IS WIDELY RECOGNISED AS ONE OF AMERICA'S LEADING TASTE MAKERS IN THE FIELD OF INTERIOR DESIGN.

Her work is characterised by a modern vision, a sense of history and the confidence to take an unexpected path. Her collection of fireplaces for Chesneys bears all these hallmarks in its imaginative and original re-interpretation of French and English nineteenth century forms.

THE VENETO

The Veneto re-works a classic Regency design in a truly original manner with a traditional frame fabricated in Light Emperador marble and comprising plain panels ornamented with repeating convex orbs and diamond shapes in contrasting Portuguese stone to create a dramatic and arresting effect.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 42"(1067)W \times 36^{1}/{2"(927)H} \\ \mbox{Shelf } 62^{1}/{4"(1581)L} \times 8^{5}/{8"(219)D} \\ \mbox{Overall size } 57^{1}/{4"(1454)W} \times 46^{3}/{8"(1178)H} \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 6^{1}/{4"(157)} \\ \mbox{Height of footblock } 4^{1}/{8"(103)} \\ \end{array}$





THE LOIRE

The Loire takes as its inspiration a design from the Louis VXI period featuring console jambs and a running fielded frieze and employs the device of simplified detail throughout and oversized decorative corner blocks as a means of establishing it in a modern form.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 36"(915)H \\ \mbox{Shelf } 52^3/4"(1338)L \times 9"(228)D \\ \mbox{Overall size } 51"(1295)W \times 43^{1}/{2"(1105)H} \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 4"(103) \\ \mbox{Height of footblock } 5^{3}/{4"(146)} \end{array}$

THE COSMOPOLITAN >

The Cosmopolitan pays homage to the work of Sir John Soane with its modern rendition of inversely tapering pilasters and guilloche ornamented corner blocks combining to create a fireplace of an entirely contemporary nature.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf } 64^7/s"(1649)L \times 8^5/s"(219)D \\ \mbox{Overall size } 58^5/s"(1489)W \times 48^1/2"(1231)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5^1/2"(139) \\ \mbox{Height of footblock } 5^1/2"(140) \\ \end{array}$



SUZANNE TUCKER

SAN FRANCISCO DESIGN ICON SUZANNE TUCKER'S COLLABORATION WITH CHESNEYS STEMS FROM A SHARED APPRECIATION OF FINE CRAFTSMANSHIP AND SOPHISTICATED DESIGN.

Following her extensive and regular travels throughout Italy, France and England, Suzanne has taken inspiration from the decorative arts and ornamental vernacular in each of these countries.

THE VOLTAIRE

Carved in Limestone, the Voltaire is inspired by a transitional period in the early 18th century when a reaction against the formality of the Louis IV period saw decoration and furniture become increasingly light and curvaceous.

DETAILS

Opening 46"(1169)W x 38"(965mm)H Shelf 62¹/4"(1581)L x 15¹/2"(393)D Overall size 62"(1577)W x 45¹/4"(1150mm)H Depth of jamb 10¹/2"(268) Height of footblock 6"(152)





THE BELLAGIO

The Bellagio represents a celebration of the Italian decorative arts. Its exuberant design which incorporates beautifully executed carving across the frieze and free standing columns decorated with trailing vines will make the Bellagio a statement piece within any room.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 373/s"(494)W \times 421/4"(1073)H \\ \mbox{Shelf } 58"(1473)L \times 14"(356)D \\ \mbox{Overall size } 481/2"(1231)W \times 61"(1550)H \\ \mbox{Depth of jamb } 91/4"(235) \\ \mbox{Height of footblock } 51/4"(134) \\ \end{array}$

SUZANNE TUCKER BELIEVES THAT "GOOD DESIGN IS NOT ABOUT TRENDS OR RULES BUT ABOUT CREATING TIMELESS BEAUTY", A PHILOSOPHY THAT IS UNDERSCORED BY HER CHOICE OF THE BELLAGIO, A VENETIAN INSPIRED DESIGN FROM THE RENAISSANCE.

THE RANDOLPH

The Randolph is an imposing hand carved limestone chimneypiece with an acanthus leaf carving centered on a dramatic gadrooned frieze.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 373/8"(494)W \times 421/4"(1073)H \\ \mbox{Shelf } 58"(1473)L \times 14"(356)D \\ \mbox{Overall size } 481/2"(1231)W \times 61"(1550)H \\ \mbox{Depth of jamb } 91/4"(235) \\ \mbox{Height of footblock } 51/4"(134) \end{array}$





THE ANTIBES

The Antibes is inspired by the joie de vivre of the French Regency style – at once romantic and restrained. Classically proportioned and elegantly detailed, the chimneypiece is fabricated in Azul Valverde limestone, a dense material that lends itself to the finely carved detail that it displays.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 46"(1169)W \times 38"(965)H \\ \mbox{Shelf } 59^{1/4"}(1504)L \times 13^{1/2"}(342)D \\ \mbox{Overall size } 57^{5/8"}(1465)W \times 45^{3/4"}(1163)H \\ \mbox{Depth of jamb } 6^{1/8"}(157) \\ \mbox{Height of footblock } 4^{1/5"}(115) \end{array}$

luxury fired by design

JANE CHURCHILL

THIS COLLECTION REPRESENTS AN EXCITING DIRECTION IN FIREPLACE DESIGN, MARRYING ELEMENTS OF TRADITIONAL FORM WITH ORIGINAL AND BEAUTIFUL NEW CONCEPTS OF ORNAMENTATION.

THE EBURY

Shown in statuary marble with black slate hearth and slips and Stanhope basket in steel.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(914)W \times 36"(914)H \\ \mbox{Shelf } 56^{1/2"}(1434)L \times 8^{3/8"}(213)D \\ \mbox{Overall size } 50^{1/4"}(1274)W \times 43^{5/8"}(1106)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5"(128) \\ \mbox{Height of footblock } 4^{1/8"}(105) \end{array}$

'Wherever appropriate I make a fireplace the central focus of a room and I was thrilled to have the opportunity to design my own range' *Jane Churchill*







THE INSPIRATION FOR THIS FIREPLACE BY JANE CHURCHILL CAME FROM A CORAL PATTERN BY FABRIC WEAVERS IN NORTHERN INDIA.

BIANCO AVORIO LIMESTONE, WITH ITS ROUGH TEXTURE AND BEAUTIFUL FOSSILS, WAS THE PERFECT MATERIAL FOR TRANSLATING THIS INTO A SCULPTURAL FORM.

THE CORAL

Shown in Bianco Avorio limestone with matching hearth and slips, Soho 18" fire basket for dogs, Spherical steel fire dogs and Contemporary Plain interior panels.

DETAILS

833

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 38"(965)W \times 38"(965)H \\ \mbox{Shelf } 58"(1473)L \times 8\, \ensuremath{\%}\ensurem$

BARBARA HULANICKI

BARBARA HULANICKI IS BEST KNOWN AS THE FOUNDER OF BIBA, THE ICONIC FASHION STORE WHICH OPENED IN LONDON IN 1964 AND WENT ON TO BECOME ONE OF THE MOST POPULAR AND INFLUENTIAL FASHION BRANDS OF THE DECADE.

THE HULANICKI ART NOUVEAU

The Hulanicki Art Nouveau surround shown in statuary marble, captures in crisp detail the sinuous floral carving that characterises this delicate fireplace. It is shown with black slate hearth and slips and the Cadogan fire basket in steel.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 38"(965)W \times 38"(965)H \\ \mbox{Shelf } 583/4"(1491)L \times 83/4"(221)D \\ \mbox{Overall size } 523/4"(1340)W \times 471/4"(1199)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 51/2"(140) \\ \mbox{Height of footblock } 5"(127) \\ \end{array}$





FOR HULANICKI'S COLLECTION OF FIREPLACES FOR CHESNEYS, SHE HAS RETURNED FOR HER INSPIRATION TO THE TWO STYLES THAT CHARACTERISED THE BIBA LOOK – ART NOUVEAU AND ART DECO.

THE HULANICKI ART DECO

This fireplace is a contemporary re-working of a classic Art Deco style featuring a striking combination of limestone with inset panels of Etruscan Gold marble. It is shown with matching limestone hearth, Contemporary Plain interior panels and the Fibonacci 22" steel fire basket.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 32"(813)W \times 36"(914)H \\ \mbox{Shelf } 48"(1219)L \times 6^7/s"(173)D \\ \mbox{Overall size } 56^1/4"(1429)W \times 44^1/4"(1122)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5^7/s"(149) \end{array}$



SPECIAL MATERIALS COLLECTION

A COLLECTION OF RARE AND BEAUTIFUL NATURAL MARBLES FOR THE MANUFACTURE OF FIREPLACES

Chesneys have re-visited the eighteenth century practice of sourcing rare and beautiful materials for use in the design of fireplaces.

In some cases it is as much the material as the design that gives a fireplace its unique appeal. On the following pages are examples of a number of rare and beautiful natural marbles that Chesneys holds at its factories. Many of the designs in our standard range can be executed in these materials as can client's bespoke designs, depending on the availability of material from time to time.

These materials originate from quarries throughout Europe and further afield. The images shown of the various materials can only be broadly indicative as colour and veining change with every block that is quarried.

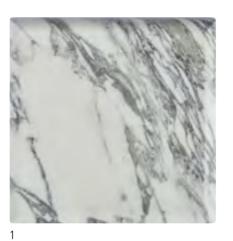
Pages 60 - 65

Opposite The simple architectural form of a bolection moulding is the ideal vehicle for vibrantly coloured and strongly figured French Breche de Vendome marble.



THE COLLECTION

Shown here are a selection of materials from various quarries around the world which provide an insight to the beautiful array of choices available for a truly unique fireplace.



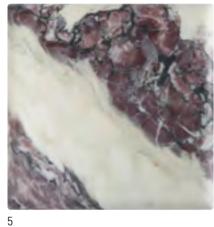


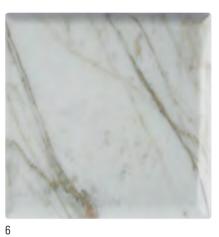
2



- 1 Arabescato
- 2 Anatolian Grey
- 3 Oniciata
- 4 Arezzo
- 5 Fleur de Peche
- 6 Calacatta Vagli
- 7 Azul Valverde
- 8 Giallo Treviso
- 9 Petit Granit
- 10 Estromos
- 11 Rosso Lepanto
- 12 Tiger Skin

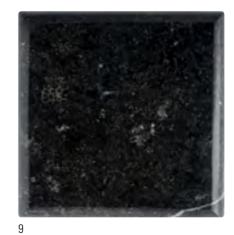






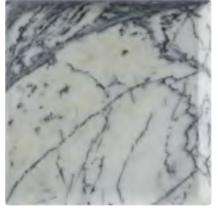












The images shown on these pages and throughout are indicative illustrations of the material which will be subject to natural variation in colour, veining and other natural characteristics.

10

11

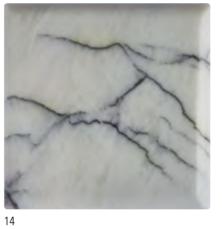
12

13 Oro Nero

14 Lilac

- 15 Port St Lorrain
- 16 Calacatta Emerald
- 17 Etruscan Gold
- 18 Nero Bilbao
- 19 Bardiglio Nuvolato
- 20 Dark Emperador
- 21 Breche de Vendome
- 22 Portoro
- 23 Old Ocean
- 24 Light Emperador





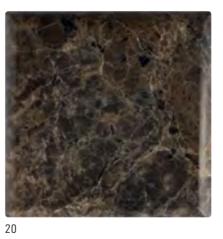


















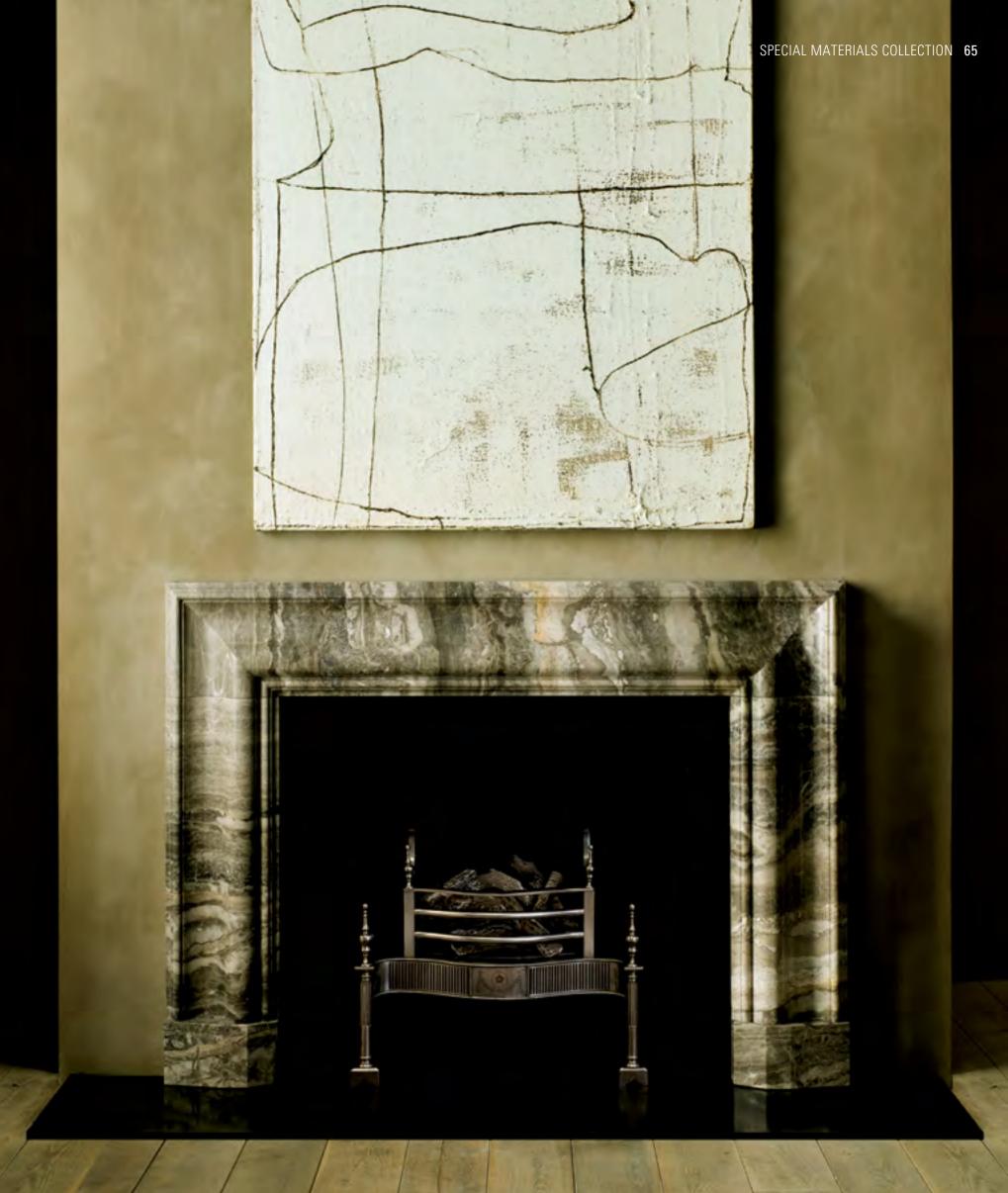
23



24

THE CHESNEYS SPECIAL MATERIALS COLLECTION PROVIDES THE OPPORTUNITY TO COMMISSION A FIREPLACE THAT WILL BE GENUINELY UNIQUE IN ITS APPEARANCE AND DRAMATIC IN ITS IMPACT ON THE DESIGN OF A ROOM.

Opposite Known locally as Moonstone marble, the material used in this bolection moulded fireplace is quarried in Burdur, north of Antalya in Turkey.



HISTORICAL

RANGING FROM QUEEN ANNE TO EDWARDIAN AND INCLUDING BOTH ENGLISH AND FRENCH DESIGNS, THIS COLLECTION IS RECOGNISED BY CONSERVATION BODIES WORLDWIDE FOR ITS ACCURACY AND AUTHENTICITY

The Historical Collection Pages 66 - 135



VICTORIAN

A NEW FREEDOM IN THE USE OF ARCHITECTURAL FORM AND ORNAMENTATION EMERGED IN THE VICTORIAN AGE WHICH IS REFLECTED IN THE FIREPLACE DESIGNS OF THE PERIOD.

THE VICTORIAN CORBEL WAS WIDELY USED DURING THE SECOND HALF OF THE NINETEENTH CENTURY. IT HAS A MANTEL SHELF OF GENEROUS DEPTH SUPPORTED BY CORBELS ABOVE CARVED SCALLOP MOULDINGS.

The Victorian Collection Pages 68-73



THE BUCKINGHAM

The Buckingham has finely carved corbels, fielded panels and a reeded mantel shelf. Shown here in statuary marble with the Ornate Arched register grate and black slate hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening 40"(1016)W x 40"(1016)H} \\ \mbox{Shelf 65"(1651)L x 10"(254)D} \\ \mbox{Overall size 567/s"(1444)W x 491/2"(1257)H} \\ \mbox{Depth of rebate 1"(25)} \\ \mbox{Depth of jamb 55/s"(142)} \\ \mbox{Height of footblock 6"(152)} \\ \end{array}$

THE VICTORIAN COLLECTION

THE CLASSIC VICTORIAN

in limestone

Shown with the 18" Amhurst fire basket, black slate hearth and slips.

THE COLEBROOKE

in limestone

Shown with the Godwin register grate and black slate hearth.



DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(914)W \times 36"(914)H \\ \mbox{Shelf } 58^5/s"(1489)L \times 7^1/2"(190)D \\ \mbox{Overall size } 53^1/s"(1347)W \times 44^7/_{16}"(1130)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5^1/2"(140) \\ \mbox{Height of footblock } 7^3/_4"(197) \end{array}$

Also available in Carrara marble.

Reduced size

Opening $31^{1}/2^{"}(800)W \times 36^{"}(914)H$ Shelf $53^{1}/4^{"}(1350)L \times 7^{1}/2^{"}(190)D$ Overall size $47^{"}(1192)W \times 43^{1}/2^{"}(1104)H$ Depth of rebate $1^{"}(25)$ Depth of jamb $5^{1}/2^{"}(140)$ Height of footblock $6^{1}/4^{"}(160)$

DETAILS

Opening $36"(914)W \times 36"(914)H$ Shelf $59^{3}/4"(1518)L \times 9"(229)D$ Overall size $53"(1346)W \times 45"(1142)H$ Depth of rebate 1"(25)Depth of jamb $5^{1}/4"(133)$ Height of footblock $7^{1}/s"(181)$



THE VICTORIAN COLLECTION

THE HOLLAND

in statuary marble

Shown with the Britton No.3 Arched register grate and black slate hearth.



DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 397/s"(1012)W \times 335/s"(852)H \\ \mbox{Shelf } 83^1/2"(2119)L \times 113/s"(290)D \\ \mbox{Overall size } 713/s"(1814)W \times 465/s"(1183)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 55/s"(143) \\ \mbox{Height of footblock } 83/s"(212) \\ \end{array}$

Reduced size

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 34^{1/8}"(868)W \times 34^{3}/s"(873)H \\ \mbox{Shelf } 76^{7}/s"(1953)L \times 11^{3}/s"(290)D \\ \mbox{Overall size } 64^{7}/s"(1648)W \times 46^{5}/s"(1183)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5^{5}/s"(143) \\ \mbox{Height of footblock } 8^{3}/s"(212) \\ \end{array}$

Reduced size illustrated with Britton No.3 register grate. Standard size will require Ornate Arched register grate as shown opposite with Ladbroke fireplace.



REGENCY

THE PLEASING COMBINATION OF SCALE AND SIMPLICITY MAKES REGENCY FIREPLACES AN IDEAL CHOICE FOR MODERN AND PERIOD ROOMS.

The Regency Collection Pages 74-85





THE EDINBURGH

The Edinburgh, shown right, features bowed reeded pilasters and conforming frieze with diagonal ribbons and finely carved paterae to the corner blocks. It is shown here in statuary marble with the Chamberlain register grate and black slate hearth.

DETAILS

Opening 40"(1016)W x 40"(1016)H Shelf 65"(1650)L x 10"(254)D Overall size $57^{1}/{2}$ "(1460)W x $47^{3}/{4}$ "(1211)H Depth of rebate 1"(25) Depth of jamb 6¹/{2}"(165) Height of footblock 6¹/{2}"(165)

THE LANGLEY

Page 75

The Langley exhibits the elegance and simplicity that characterises the best of Regency design. It has panelled jambs and frieze, the former terminating beneath corner blocks with finely carved rosettes.

Featured in statuary marble, the Langley is shown with the Chamberlain register grate and black slate hearth.

DETAILS

 $\begin{array}{l} \label{eq:opening} $40"(1016)W \times 40"(1016)H$ \\ \mbox{Shelf} $64^{1}/4"(1631)L \times 8^{1}/8"(205)D$ \\ \mbox{Overall size} $58^{3}/16"(1478)W \times 51^{7}/16"(1305)H$ \\ \mbox{Depth of rebate} $1"(25)$ \\ \mbox{Depth of jamb $5"(128)$ \\ \mbox{Height of footblock $5^{1}/2"(140)$ \\ \end{array}$

The standard production material for this chimneypiece is statuary marble.





THE MARBLE REGENCY BULLSEYE

The simple lines of the Regency period make the Marble Regency Bullseye an ideal fireplace for contemporary interiors. Cushion moulded pilasters and simple bullseye paterae create an elegant and understated design. Shown here in with the Cubitt register grate and black slate hearth. The standard production material for this chimneypiece is Carrara marble.

DETAILS

The Marble Regency Bullseye 36

Opening $36"(914)W \times 36"(914)H$ Shelf $57^{1}/{2}"(1460)L \times 8^{1}/{4}"(209)D$ Overall size $53"(1346)W \times 43^{1}/{8}"(1095)H$ Depth of rebate 1"(25)Depth of jamb 6"(152)Height of footblock 6"(152)

The Marble Regency Bullseye 40

Opening $40"(1016)W \times 40"(1016)H$ Shelf $61^{1}/_{2}"(1561)L \times 8^{1}/_{4}"(209)D$ Overall size $57"(1447)W \times 47^{1}/_{8}"(1197)H$ Depth of rebate 1"(25)Depth of jamb 6"(152)Height of footblock 6"(152)





THE NASH

The Nash is a design that makes sparing use of refined ornamentation and architectural detail to create a chimneypiece of understated elegance that will suit most interiors. It is shown in statuary marble with forged steel Telford andirons and 22" Byron forged steel fire basket for dogs with black slate hearth and slips.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf } 63"(1600)L \times 8^{1/2}"(215)D \\ \mbox{Overall size } 563/6"(1430)W \times 493/8"(1253)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 4^{1/4}"(107) \\ \mbox{Height of footblock } 6"(152) \\ \end{array}$





THE **REGENCY** COLLECTION

THE ALBEMARLE

in statuary marble

Shown with inlaid flutes of Etruscan Gold marble, the Dorchester fire basket in brass with black slate hearth and slips.

THE ALBANY

in Carrara marble

Shown with the Ornate Arched register grate and black slate hearth.



DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(915)W \times 40"(1015)H \\ \mbox{Shelf } 65"(1650)L \times 7^7/\epsilon"(200)D \\ \mbox{Overall size } 54"(1370)W \times 54^3/\epsilon"(1380)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 3^1/2"(88) \\ \mbox{Height of footblock } 5^1/2"(140) \\ \end{array}$

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 38"(965)W \times 38"(965)H \\ \mbox{Shelf } 59"(1499)L \times 7^{1}/2"(191)D \\ \mbox{Overall size } 51"(1293)W \times 45^{1}/2"(1156)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5"(127) \\ \mbox{Height of footblock } 6"(152) \\ \end{array}$



THE **REGENCY** COLLECTION

THE FAIRFAX

in limestone

Shown with the Dorchester fire basket in steel and matching limestone hearth and slips.

THE HARTWELL

in statuary marble

Shown with the Syon fire basket in steel and black slate hearth and slips.



DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 38"(965)W \times 38"(965)H \\ \mbox{Shelf } 63"(1600)L \times 10^3/4"(274)D \\ \mbox{Overall size } 55^3/4"(1415)W \times 48"(1219)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 7^5/s"(193) \\ \mbox{Height of footblock } 4^5/s"(116) \\ \end{array}$

DETAILS

Opening $40"(1016)W \times 40"(1016)H$ Shelf $66^{3/4}"(1694)L \times 12^{3/6}"(315)D$ Overall size $58^{3/4}"(1492)W \times 52"(1321)H$ Depth of rebate 1"(25)Depth of jamb $9^{1/6}"(233)$ Height of footblock 6"(152)



GEORGIAN

CHESNEYS GEORGIAN COLLECTION ENCOMPASSES CHIMNEYPIECE DESIGN THROUGHOUT THE 18TH CENTURY.

STARTING WITH THE SIMPLICITY OF THE QUEEN ANNE PERIOD, MOVING THROUGH THE FORMALITY OF PALLADIANISM AND CONCLUDING WITH THE FREEDOM OF THE ROBERT ADAM INSPIRED NEO-CLASSICAL MOVEMENT.

The Georgian Collection Pages 86-101



THE NORTHUMBERLAND

12

details on page 88

THE CHICHESTER

The Chichester is a handsome example of a mid-18th century chimneypiece decorated with crisply executed stiff leaf acanthus and carved in Portland stone. It is shown here in an antiqued finish with slate hearth and slips and an Osterley steel fire basket.

DETAILS

 $\begin{array}{l} \label{eq:constraints} \mbox{Opening} \ 46^{1/2"}(1182)W \times 44^{1/2"}(1129)H \\ \mbox{Shelf} \ 74"(1880)L \times 11"(281)D \\ \mbox{Overall size} \ 61^{1/2"}(1560)W \times 65"(1651)H \\ \mbox{Depth of jamb} \ 7^{3}/8"(186) \\ \mbox{Height of footblock} \ 57/8"(150) \end{array}$

THE NORTHUMBERLAND

Page 87

A lovely example of an 18th century neo-classical chimneypiece, the Northumberland shows the influence of Robert Adam. It has fluted ionic columns supporting an entablature decorated with classical urns and ewers. Inset marble panels in contrasting colours can provide a striking contrast to the statuary marble. Shown in statuary marble with green Verde marble ingrounds, Croome fire basket in brass and black slate hearth and slips.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 45"(1142)W \times 44^{1/4}"(1124)H \\ \mbox{Shelf } 74^{1/8}"(1882)L \times 10^{3}/8"(262)D \\ \mbox{Overall size } 67^{1/2}"(1714)W \times 60^{1/2}"(1534)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 8^{1/8}"(207) \\ \mbox{Height of footblock } 4^{1/2}"(114) \\ \end{array}$











GEORGIAN 91

THE CLANDON

The Clandon bolection is based on a Queen Anne design from the beginning of the 18th century. Its simple lines and generous curves make it a versatile choice suitable for both contemporary and period interiors. It is shown with Burton forged steel andirons and the 22" Swansnest fire basket.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(914)W \times 36"(914)H \\ \mbox{Shelf } 57^5/\!\!s"(1461)L \times 8"(205)D \\ \mbox{Overall size } 50^1/\!\!4"(1275)W \times 51^1/\!\!4"(1300)H \\ \mbox{Depth of jamb } 6"(152) \\ \mbox{Height of footblock } 6"(152) \\ \end{array}$

Reduced size

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 35"(890)W \times 35"(889)H \\ \mbox{Shelf } 54"(1372)L \times 7^{1}/8"(180)D \\ \mbox{Overall size } 47^{1}/2"(1208)W \times 49"(1245)H \\ \mbox{Depth of jamb } 5^{1}/4"(134) \\ \mbox{Height of footblock } 5^{1}/4"(134) \end{array}$

THE CHILLINGTON

The Chillington is a handsome Georgian chimneypiece that displays the popular 18th century device of inlaying a contrasting marble within a white statuary marble field. It has a carved corniced mantel shelf above a 'running' frieze inlaid with Azul Valverde in a Greek Key pattern and jambs that terminate in delicately carved consoles. It is shown with the Chamberlain register grate and black slate hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf } 64"(1620)L \times 7"(178)D \\ \mbox{Overall size } 55"(1392)W \times 53^{1}/{2}"(1352)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 3^{3}/{16}"(81) \\ \mbox{Height of footblock } 4"(102) \\ \end{array}$





GEORGIAN FIREPLACE DESIGN WAS BASED ON THE CLASSICAL ORDERS AND FOLLOWED STRICT RULES OF PROPORTION WHILST EMPLOYING A RICH AND VARIED RANGE OF DECORATIVE DEVICES.

THE **BLENHEIM**

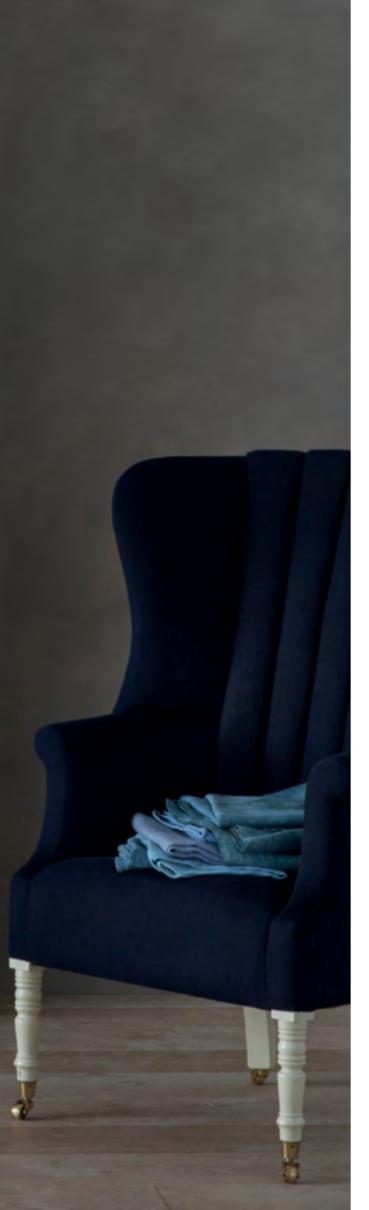
The Blenheim is a handsome fireplace in the style of William Chambers. It has fluted pilasters with ionic capitals and a frieze incorporating a central tablet carved with an urn and arabesques. Shown here in statuary marble with contrasting Giallo Treviso marble ingrounds, Dorchester fire basket in brass and black slate hearth and slips.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 45^{1/4}"(1149)W \times 42^{1/8}"(1070)H \\ \mbox{Shelf } 77^{1/2}"(1968)L \times 8"(203)D \\ \mbox{Overall size } 67^{3/4}"(1719)W \times 55^{7/8}"(1419)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5^{3/4}"(146) \\ \mbox{Height of footblock } 6^{3/4}"(170) \\ \end{array}$







GEORGIAN 97

THE ALDERNEY

The Alderney is the most recent addition to our Georgian Collection. Carved in Limestone and based on a Queen Anne design, it combines a robust bolection moulding with a corniced shelf and will suit both period and a contemporary interiors. It is shown with patinated antique silver finish slips, Morris 18" fire basket for dogs, Spherical steel fire dogs with patinated antique silver finish and limestone hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(914)W \times 36"(914)H \\ \mbox{Shelf } 58^5/s"(1487)L \times 8^5/s"(217)D \\ \mbox{Overall size } 50^1/4"(1275)W \times 47^1/2"(1205)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 6"(152) \\ \mbox{Height of footblock } 6"(152) \\ \end{array}$

THE GEORGIAN COLLECTION

THE ATHENIAN

in statuary marble

Shown with inlaid panels of Etruscan Gold marble, the Hardwick register grate and black slate hearth.



DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf } 67^{1}/{2}"(1714)L \times 10"(255)D \\ \mbox{Overall size } 58^{1}/{s}"(1475)W \times 55"(1397)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 6^{1}/{2}"(165) \\ \mbox{Height of footblock } 5^{7}/{s}"(150) \\ \end{array}$



THE GEORGIAN COLLECTION

THE PALLADIAN

in statuary marble

Shown with the Syon fire basket in brass, Reeded cast iron interior panels and black slate hearth and slips.

THE MANSFIELD

in statuary marble

Shown with the Dorchester fire basket in brass, Reeded cast iron interior panels and black slate hearth and slips.



DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 43^{1}/a^{*}(1099)W \times 41^{*}(1042)H \\ \mbox{Shelf } 74^{1}/4^{*}(1884)L \times 12^{5}/8^{*}(322)D \\ \mbox{Overall size } 65^{3}/a^{*}(1669)W \times 58^{*}(1473)H \\ \mbox{Depth of rebate } 1^{*}(25) \\ \mbox{Depth of jamb } 4^{5}/8^{*}(118) \\ \mbox{Height of footblock } 5^{3}/8^{*}(138) \end{array}$

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 43^{1}/a"(1099)W \times 41"(1042)H \\ \mbox{Shelf } 74^{1}/a"(1884)L \times 147/a"(378)D \\ \mbox{Overall size } 64^{7}/s"(1647)W \times 58"(1473)H \\ \mbox{Depth of rebate } 1^{1}/a"(30) \\ \mbox{Depth of jamb } 10^{1}/a"(260) \\ \mbox{Height of footblock } 5^{1}/2"(140) \\ \end{array}$



FRENCH

THE FRENCH FIREPLACE DISPLAYS AN UNMISTAKABLY DIFFERENT ARCHITECTURAL FORM FROM THAT OF ITS ENGLISH COUNTERPART. WITH ITS EXUBERANT CURVES AND LAVISH DECORATION IT IS INSTANTLY RECOGNISABLE.

The French Collection Pages 102-115





THE DEAUVILLE

A Louis XVI design in statuary marble with fielded panels framed by finely carved pearl beading to the frieze and corner blocks, the latter sitting above stop fluted console jambs. Shown here in statuary marble with the Aberdeen fire basket and black slate hearth and cheeks.

DETAILS

Opening $42^{1}/2"(1080)W \times 32^{1}/8"(816)H$ Shelf $61^{7}/8"(1570)L \times 15"(380)D$ Overall size $60"(1522)W \times 42^{3}/8"(1075)H$ Depth of jamb 13"(330)Height of footblock $4^{5}/8"(118)$ Difference in returns $10^{5}/8"(270)$

LA ROCHELLE

Page 103

The newest addition to Chesneys French Collection, the La Rochelle is an understated and elegant design from the reign of Louis XV with a serpentine frieze and a finely carved central cartouche. Shown in statuary marble with the Beaumont 5 Series stove from Chesneys Stove Collection.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening} \ 44^{1}/2"(1130) W \times 34^{1}/4"(871) H \\ \mbox{Shelf} \ 60"(1524) L \times 14"(356) D \\ \mbox{Overall size} \ 57^{3}/4"(1467) W \times 42"(1067) H \\ \mbox{Depth of jamb} \ 13^{3}/8"(339) \\ \mbox{Height of footblock} \ 5^{3}/8"(135) \\ \mbox{Difference in returns} \ 8^{3}/4"(223) \end{array}$

Reduced size



THE NAVARRE

Reflecting the popularity of the French rococo style in England during the 18th century, the Navarre is a chimneypiece that copies the French style whilst retaining the taller proportions typical of an English chimneypiece. Carved in statuary marble, it is shown with forged steel Burton andirons, Morris 22" fire basket for dogs and Reeded cast iron interior panels and black slate hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 46^3/4"(1187)W \times 38"(965)H \\ \mbox{Shelf } 62"(1575)L \times 10^3/8"(264)D \\ \mbox{Overall size } 58^3/4"(1490)W \times 44^3/8"(1125)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 8^3/8"(211) \\ \mbox{Height of footblock } 4^7/8"(123) \\ \end{array}$







THE FRENCH FIREPLACE IS CHARACTERISED BY ITS PROPORTIONS. LOWER AND DEEPER THAN THOSE OF AN ENGLISH FIREPLACE, AND BY ITS DECORATION – PARTICULARLY WHEN DISPLAYING THE EXTRAVAGANT ROCOCO STYLE.

THE FONTAINEBLEAU

The Fontainebleau fireplace, shown left, challenges the skills of the most accomplished mason with its finely carved frieze depicting laurel tied garland and acanthus consoles. Shown in statuary marble with Contre Coeur interior panels, 18" Popular fire basket and black slate hearth.

DETAILS

Opening $421/2"(1080)W \times 321/8"(816)H$ Shelf $61^7/8"(1572)L \times 15^1/4"(387)D$ Overall size $60"(1522)W \times 42^3/8"(1075)H$ Depth of jamb $13^3/8"(340)$ Height of footblock $5^1/4"(133)$ Difference in returns $10^5/8"(270)$

THE REGENCE >

Shown right, the Regence is a beautiful example of a French chimneypiece from the rococo period: around 1750. It displays the sinuous lines that characterise the movement of rococo design. It is shown here in statuary marble with Cadogan steel fire basket and black slate hearth and cheeks. The execution of this chimneypiece with its free form carving is a test of the carver's art.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40^{3}/8"(1025)W \times 35^{1}/2"(900)H \\ \mbox{Shelf } 59^{3}/4"(1515)L \times 15^{3}/4"(400)D \\ \mbox{Overall size } 56^{3}/8"(1430)W \times 43^{7}/8"(1113)H \\ \mbox{Depth of jamb } 14"(356) \\ \mbox{Height of footblock } 5^{1}/4"(133) \\ \mbox{Difference in returns } 10^{5}/8"(270) \\ \end{array}$







THE VERSAILLES

Sensuous curves and shapely mouldings characterise the Versailles fireplace, shown left. Rarely showing a straight line or a sharp corner, its exuberant design is a magnificent example of Chesneys carving. Shown here in statuary marble with the Adam No.2 fire basket and black slate hearth and cheeks.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40^{1}/2"(1029)W \times 35^{1}/2"(900)H \\ \mbox{Shelf } 57^{1}/2"(1460)L \times 15^{1}/2"(394)D \\ \mbox{Overall size } 55^{1}/2"(1410)W \times 41^{3}/4"(1060)H \\ \mbox{Depth of jamb } 13"(330) \\ \mbox{Height of footblock } 5"(127) \\ \mbox{Difference in returns } 10^{1}/2"(267) \\ \end{array}$

THE SORBONNE >

A graceful and understated design from the era of Louis XV. With its serpentine frieze and panelled ornementation this fire embodies the refined architectural detail that is associated with furniture and interiors from this period. Shown right, in Bianco Avorio limestone with the 18" Baird fire basket for dogs, Burton andirons, black slate hearth, slips and Reeded fibre interior panels.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 373/8"(950)W \times 34"(863)H \\ \mbox{Shelf } 48"(1219)L \times 8"(202)D \\ \mbox{Overall size } 463/8"(1176)W \times 393/4"(1010)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 7^1/4"(184) \\ \mbox{Height of footblock } 37/8"(98) \\ \end{array}$



THE FRENCH COLLECTION

THE PROVENCALE

in Bianco Avorio

Shown with the Tyndale 22" fire basket for dogs, Bevan andirons, Herringbone brick interior panels and matching three piece Bianco Avorio hearth.



DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 44"(1118)W \times 36^{1}/4"(920)H \\ \mbox{Shelf } 56^{1}/4"(1428)L \times 11"(280)D \\ \mbox{Overall size } 54^{1}/4"(1378)W \times 42^{1}/2"(1080)H \\ \mbox{Depth of jamb } 10^{1}/4"(260) \\ \mbox{Height of footblock } 5^{3}/4"(145) \\ \mbox{Difference in returns } 6^{1}/2"(165) \end{array}$



EN TRUMEAU

AN EN TRUMEAU FRENCH CHIMNEYPIECE WILL ENHANCE THE ARCHITECTURE OF ANY ROOM

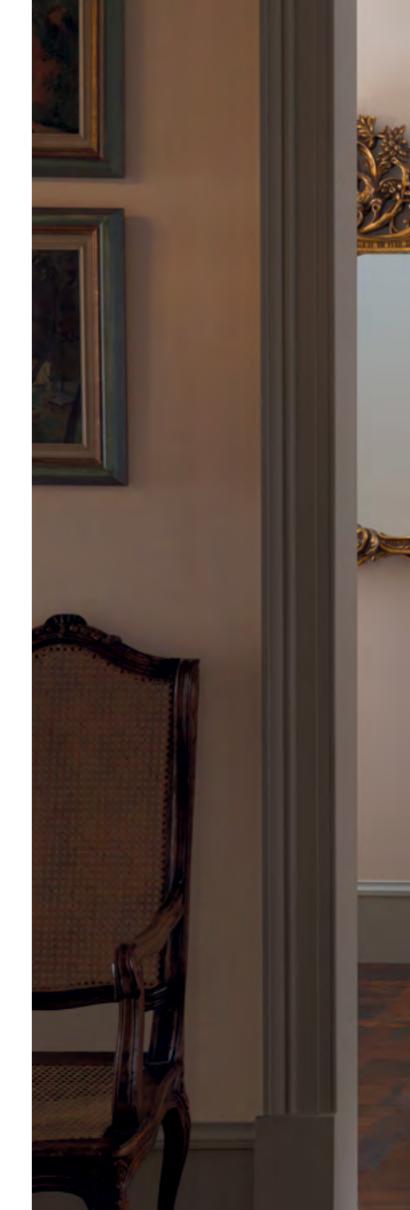
The term en trumeau describes a decorative panel, mirror, or in this case, the continued section of a chimneypiece that sits on the mantel shelf.

THE LIMOGES

A handsome example of an en trumeau cheminee from the reign of Louis XIII, incorporating a bolection mould framing the fire chamber, with an oval medallion flanked by ionic pilasters within the overmantel.

Shown here in Bianco Avorio limestone with Reeded fibre interior panels, Morris 22" forged steel fire basket for dogs, Burton andirons and black slate hearth and slips.

The size of each en trumeau chimneypiece is dictated by the proportions and dimensions of the room into which it is to be installed and so every one is custom-made to suit your home.

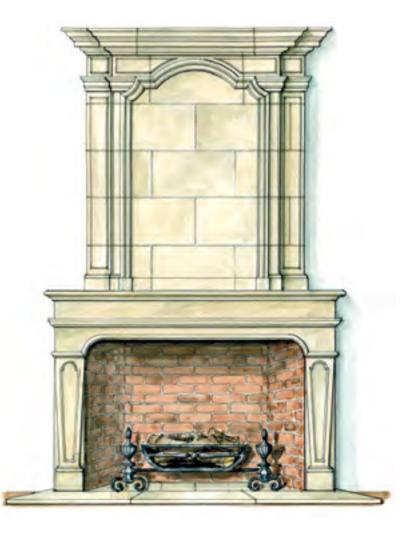




EN TRUMEAU

THE EN TRUMEAU DESIGN WAS EXECUTED IN NUMEROUS FORMS DURING THE 17TH, 18TH AND 19TH CENTURIES THROUGHOUT FRANCE





THE MONTRICHARD

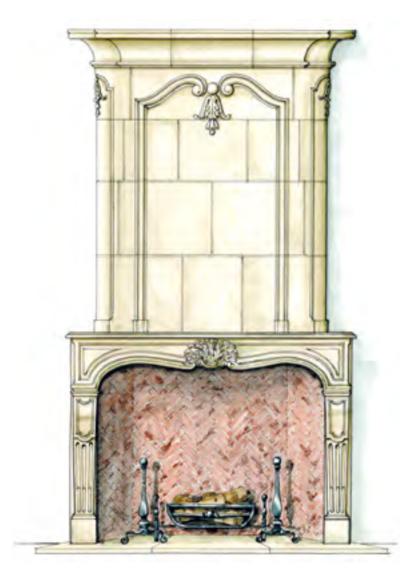
A late 17th century cheminee of simple architectural form from the Loire Valley with bolection moulding and corniced en trumeau section with a central domed panel.

THE ANGERS

An early 18th century cheminee of imposing proportions with tapering inset panels to the jambs and a double cornice to the en trumeau section broken by a domed panel.

THE SIZE OF EACH EN TRUMEAU CHIMNEYPIECE IS DICTATED BY THE PROPORTIONS AND DIMENSIONS OF THE ROOM INTO WHICH IT IS TO BE INSTALLED AND SO EVERY ONE IS CUSTOM-MADE TO SUIT YOUR HOME





THE **BLOIS**

An elegant cheminee dating from the Regency period incorporating attractive carved elements within the cornice and en trumeau panel and with a conforming cartouche to the centre of the supporting frieze.

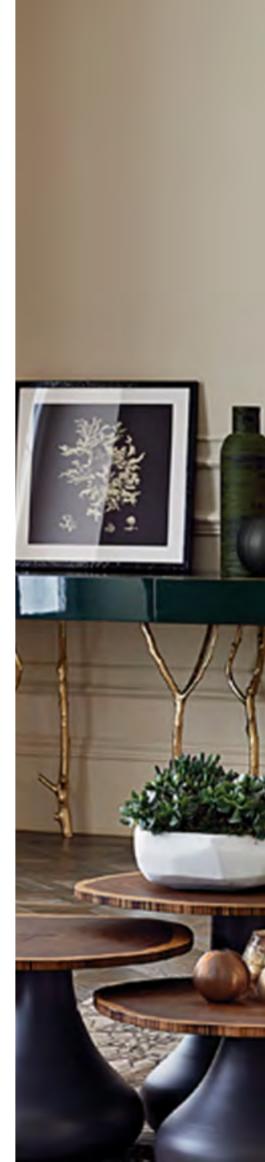
THE VENEZIA

A robust Renaissance design with heavy console jambs supporting a frieze of simple architectural form beneath a deep en trumeau section.

STONE

STONE HAS BEEN THE MOST FAVOURED MATERIAL FOR ARCHITECTURE FROM THE EARLIEST TIMES. ITS WARM COLOUR AND RUGGED TEXTURE MAKE IT IDEAL FOR FIREPLACES OF EVERY PERIOD.

The Stone Collection Pages 120-129





THE MARSEILLES

An 18th century Provincial French design of simple form with console jambs, plain frieze and generous mantel shelf. This is a design seen in chateaux and manor houses throughout France. It is shown in Bathstone with Burton andirons, Swansnest 22" fire basket and matching three piece Bathstone hearth.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening} \ 40"(1016)W \times 36"(914)H \\ \mbox{Shelf} \ 58"(1473)L \times 18"(457)D \\ \mbox{Overall size} \ 51"(1295)W \times 48"(1219)H \\ \mbox{Depth of rebate} \ 1"(25) \\ \mbox{Depth of jamb} \ 5^5/s"(143) \\ \mbox{Height of footblock} \ 7^1/s"(180) \\ \end{array}$

The standard production material for this chimneypiece is Bianco Avorio limestone.

▲ THE REPTON

Page 121

The Repton is a chimneypiece of simple architectural form with crisp mouldings carved in cabouca Limestone, contrasting with frieze panels in Blue Molianos limestone. It is shown with slate hearth and slips, forged steel Newton andirons and Byron fire basket.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf } 66^{1/4}"(1681)L \times 10^{1/6}"(256)D \\ \mbox{Overall size } 56"(1422)W \times 59^{3/4}"(1517)H \\ \mbox{Depth of jamb } 6^{1/6}"(157) \\ \mbox{Height of footblock } 6^{5/6}"(168) \end{array}$







THE KEDLESTON

The Kedleston is a handsome chimneypiece that employs sparing detail to achieve its effect. The fluted frieze panels flank a plain centre tablet that sits beneath a breakfront corniced shelf. Carved in limestone, it is shown with the forged steel Morris 22" fire basket and Reeded cast iron interior panels, black slate hearth and slips.

DETAILS

The Kedleston 36

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(914)W \times 36"(914)H \\ \mbox{Shelf } 61"(1548)L \times 9^3/s"(239)D \\ \mbox{Overall size } 51^3/4"(1312)W \times 52^3/4"(1339)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5"(126) \\ \mbox{Height of footblock } 4^3/4"(120) \\ \end{array}$

The Kedleston 40

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf } 65"(1650)L \times 9^3/s"(239)D \\ \mbox{Overall size } 55^3/4"(1414)W \times 56^3/4"(1441)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5"(126) \\ \mbox{Height of footblock } 4^3/4"(120) \\ \end{array}$

THE VICENZA >

A limestone chimneypiece of Italianate design and impressive proportions with elegant console jambs and a generous mantel shelf. Shown in Bathstone with Burton andirons, Ducksnest 18" fire basket for dogs and black slate hearth and slips.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening} \ 44^1/4"(1122)W \times 42^3/4"(1085)H \\ \mbox{Shelf} \ 75"(1904)L \times 24^3/4"(630)D \\ \mbox{Overall size} \ 58^1/2"(1485)W \times 60^1/4"(1529)H \\ \mbox{Depth of rebate} \ 1"(25) \\ \mbox{Depth of jamb} \ 9^1/8"(233) \\ \mbox{Height of footblock} \ 7^1/8"(181) \\ \end{array}$

The standard production material for this chimneypiece is Bianco Avorio limestone.





THE GREENWICH

The Greenwich, shown left, is a fire surround that includes a wealth of architectural detail and features an inverted breakfront mantel shelf and conforming frieze above an attractive Gothic Arched opening.

Shown in Bianco Avorio limestone with the 22" Soho fire basket, black slate hearth, slips and Reeded fibre interior panels.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 345/s"(881)W\times 311/2"(801)H \\ \mbox{Shelf } 54"(1372)L\times 67/s"(175)D \\ \mbox{Overall size } 493/s"(1254)W\times 441/4"(1125)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 45/s"(116) \\ \mbox{Height of footblock } 51/s"(130) \\ \end{array}$

THE STIRLING >

A striking design of elegant simplicity with a strong architectural form, the Stirling incorporates a corniced mantel shelf and bolection moulding in the frieze and jambs.

Shown right, in Italian Bianco Avorio limestone with Spherical steel fire dogs, Soho 18" fire basket for dogs and black slate hearth and slips.

DETAILS

The Stirling 36

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(914)W \times 36"(914)H \\ \mbox{Shelf } 57^{1}/z"(1460)L \times 10^{1}/a"(259)D \\ \mbox{Overall size } 475/s"(1211)W \times 511/s"(1298)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 85/s"(218) \\ \mbox{Height of footblock } 5^{7}/s"(148) \\ \end{array}$

The Stirling 40

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf } 63^7/s"(1622)L \times 11^3/s"(288)D \\ \mbox{Overall size } 53"(1346)W \times 56^3/4"(1442)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 9^5/s"(243) \\ \mbox{Height of footblock } 6^1/2"(165) \\ \end{array}$



THE **STONE** COLLECTION

THE CHISWICK TUDOR

in Bianco Avorio

Shown with the Caxton 22" fire basket for dogs, Faraday andirons, Contemporary Plain interior panels and matching three piece Bianco Avorio hearth.

THE ELIZABETHAN

in limestone

Shown with the Ducksnest 18" fire basket in black, Herringbone brick interior panels and matching limestone hearth.





DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 36"(914)W \times 325/8"(830)H \\ \mbox{Shelf } 54^1/8"(1375)L \times 7"(177)D \\ \mbox{Overall size } 50^1/4"(1275)W \times 45^1/2"(1155)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5"(127) \\ \mbox{Height of footblock } 5^1/8"(130) \\ \end{array}$

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 35^7/s"(911)W \times 35^7/s"(911)H \\ \mbox{Shelf } 59^7/s"(1520)L \times 9^1/s"(233)D \\ \mbox{Overall size } 51^1/2"(1308)W \times 48^1/s"(1223)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 5"(127) \\ \mbox{Height of footblock } 7"(180) \end{array}$

Shelf and jambs will be in sections as per Chiswick Tudor and Shelburne designs. The standard production material for this chimneypiece is Bianco Avorio limestone.



THE FLITCROFT

The Flitcroft displays many of the classic elements of an architectural chimneypiece with its tapering pilasters, ionic capitals, robustly carved corner blockings and corniced mantel shelf. It is shown in limestone with hand engraved Osterley fire basket in steel and black slate hearth.

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The man (-)

DETAILS

Opening 40"(1015)W x 40"(1015)H Shelf 70 $^{3}/^{s}$ "(1787)L x 8 $^{1}/^{s}$ "(209)D Overall size 61 $^{3}/^{s}$ "(1559)W x 55 $^{3}/^{s}$ "(1416)H Depth of rebate 1"(25) Depth of jamb 5"(127) Height of footblock 6 $^{1}/^{s}$ "(157)

ARCHITECTURAL

THE TERM 'ARCHITECTURAL' IS USED TO DESCRIBE A FIREPLACE WHICH IS FINELY PROPORTIONED AND WHICH HAS CLEARLY DEFINED, STRONG LINES.

The Architectural Collection Pages 130-135



THE FLAXMAN

The Flaxman is a chimneypiece of strong architectural form with side projecting consoles and finely detailed inground mouldings. It is shown here in limestone with forged steel Newton andirons, 22" Morris fire basket for dogs and black slate hearth.

DETAILS

Opening $40"(1016)W \times 40"(1016)H$ Shelf $653/4"(1670)L \times 81/2"(217)D$ Overall size $565/8"(1437)W \times 551/4"(1404)H$ Depth of rebate 1"(25) Depth of jamb 43/4"(119)Height of footblock 43/8"(112)

THE DURHAM

The Durham is a limestone chimneypiece of robust appearance with panelled pilasters terminating in carved corbels. It is shown with the 22" Caxton fire basket in forged steel and black slate hearth.

DETAILS

Opening 40"(1016)W x 40"(1016)H Shelf 695/s"(1768)L x 9"(230)D Overall size 62"(1576)W x 55"(1397)H Depth of rebate 1"(25) Depth of jamb 5"(128) Height of footblock 7"(178)

THE VANBRUGH

The Vanbrugh is a Palladian design that incorporates a broken pediment above a corniced shelf, both elements featuring finely worked dentil carving. It is shown here in limestone with the hand engraved Croome fire basket in steel and black slate hearth.

DETAILS

Opening 40"(1016)W x 40"(1016)H Shelf $64^{13}/16"(1645)L x 7^{11}/16"(195)D$ Overall size $54^3/4"(1390)W x 58"(1472)H$ Depth of rebate 1"(25) Depth of jamb $4^5/16"(109)$ Height of footblock 7 1/6"(180)

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MUSEUM COLLECTION

SIR JOHN SOANE SIR EDWIN LUTYENS ROBERT ADAM THE GEORGIAN SOCIETY

The Museum Collection Pages 136 - 159

IN COLLABORATION WITH SIR JOHN SOANE'S MUSEUM, THE GEORGIAN SOCIETY AND THE LUTYENS TRUST, CHESNEYS HAS RE-CREATED CHIMNEYPIECE DESIGNS BY SOME OF THE OUTSTANDING BRITISH ARCHITECTS FROM THE 18TH CENTURY ONWARDS



THE **SOANE** COLLECTION

A COLLECTION OF EXACT REPLICAS OF DESIGNS FOR CHIMNEYPIECES FROM THE ARCHIVES OF SIR JOHN SOANE'S MUSEUM UNDER EXCLUSIVE LICENCE

he first modern English architect, Sir John Soane was one of the most influential and original of all English architects. Working in London in the late 18th and early 19th centuries, he produced designs for both private residences and institutions, most notably The Bank of England and elements of the Prime Minister's residence in Downing Street.

Soane's work was characterised by the simplification and stylisation of classical form and detail. He produced designs of quite extraordinary modernity which even today serve as an inspiration to contemporary architects.

Soane's unique ability to combine classicism and modernity is seen no better than in his designs for chimneypieces. The simplicity and refinement of detail that he uses will suit both contemporary and traditional interiors alike.

Soane's greatest legacy was the museum he created at Lincoln's Inn Fields in London, which houses innumerable classical artefacts, drawings and works of art and is considered by many to be the finest historic 'house' museum in the world.

ONLINE ARCHIVE

Soane's archive of chimneypiece drawings numbers nearly 200 in total. These can be viewed on a website specially created for this purpose at:

www.chesneys.co.uk/products/fireplaces/soane-archive

Chesneys is able to reproduce any design contained in this archive to order.





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THE SOANE PATTERN III

A classic composition of perfect proportions, carved in statuary marble with a 'running' frieze of vertical stop flutes, bullseye corner blocks and panelled pilasters. Shown with the Cubitt Register grate and black slate hearth.



DETAILS

Opening 40"(1016)W x 40"(1016)H Shelf $60^{7}/8"(1546)L x 6^{3}/8"(162)D$ Overall size 54"(1371)W x 511/4"(1300)H Depth of rebate 1"(25) Depth of jamb 3"(75)" Height of footblock 51/8"(130)

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THE SIMPLICITY AND REFINEMENT DETAIL IN SOANE'S WORK WILL SUIT BOTH CONTEMPORARY AND TRADITIONAL INTERIORS ALIKE

THE **SOANE** PATTERN VI

This is probably the best known of all Soane's chimneypieces and can be seen in situ at the Sir John Soane Museum in London. The design incorporates precise linear detailing and relies on perfect masonry skills for its manufacture. It is shown here to striking effect carved in black Nero Bilbao marble.

DETAILS

 $\begin{array}{l} \label{eq:stars} \mbox{Opening} & 38^7/8"(988)W\times 35^1/2"(901)H \\ \mbox{Shelf} & 60^1/4"(1530)L\times 8^3/8"(212)D \\ \mbox{Overall size} & 60^1/4"(1530)W\times 42^5/8"(1081)H \\ \mbox{Depth of rebate} & 1"(25) \\ \mbox{Depth of jamb} & 8^3/8"(212) \\ \end{array}$











THE **SOANE** PATTERN IV

This chimneypiece exemplifies Soane's unique ability to reinterpret classical form and produce a design of stunning modernity. The inverted bow to the pilasters and stylised Greek Key motif could only have been conceived by Soane. The chimneypiece was originally commissioned for a property in Grosvenor Square, London in 1803. Shown here in statuary marble with the 22" Byron forged steel fire basket and black slate hearth and slips.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 37^{1}/4"(945)H \\ \mbox{Shelf } 63^{7}/8"(1624)L \times 9^{7}/8"(250)D \\ \mbox{Overall size } 60"(1524)W \times 43^{1}/2"(1106)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 7^{1}/2"(192) \\ \mbox{Height of footblock } 5"(127) \\ \end{array}$

THE SOANE COLLECTION

SOANE PATTERN No. VI

This is probably the best known of all Soane's chimneypieces and can be seen in situ at the Sir John Soane Museum in London. The design incorporates precise linear detailing and relies on perfect masonry skills for its manufacture. It is shown with the Cadogan steel fire basket and black slate hearth and slips.

SOANE PATTERN No. II

A design of more traditional Regency form incorporating finely carved lyres to the corner blockings. This is one of several chimneypieces designed by Soane for Viscount Bridport of Cricket Lodge, Cricket St Thomas in Somerset. It is shown with the forged steel 22" Morris fire basket and black slate hearth and slips.



DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 387/s"(988)W \times 35^{1}/z"(901)H \\ \mbox{Shelf } 60^{1}/4"(1530)L \times 8^{3}/s"(212)D \\ \mbox{Overall size } 60^{1}/4"(1530)W \times 42^{5}/s"(1081)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 8^{3}/s"(212) \\ \end{array}$

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 38"(965)W \times 38"(965)H \\ \mbox{Shelf } 613/4"(1568)L \times 63/8"(160)D \\ \mbox{Overall size } 543/4"(1391)W \times 503/4"(1290)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 3^1/8"(78) \\ \end{array}$



THE **LUTYENS** COLLECTION

THESE CHIMNEYPIECES BY SIR EDWIN LUTYENS HAVE BEEN CAREFULLY CHOSEN TO SHOW HIS UNIQUE ABILITY TO TRANSLATE THE TRADITIONAL ARCHITECTURAL VOCABULARY INTO NEW FORMS THAT SUCCESSFULLY COMBINE CLASSICISM AND MODERNITY

S ir Edwin Lutyens (1869-1944) is widely regarded as one of the greatest British architects. The scope of his work was enormous, encompassing a wide variety of styles and including private residences, garden landscapes, commercial buildings and war memorials.

Lutyens' style was never derivative and always bore the mark of his own unique touch. His genius lay in his ability imaginatively to adapt traditional architectural styles. His chimneypiece designs have a timeless quality deriving from their robust, unfussy detailing and well proportioned architectural form and it is this quality that renders them so suitable for both period and contemporary interiors.

Chesneys is proud to reproduce a collection of some of Lutyens' finest designs for chimneypieces with the blessing of the Lutyens family and of the Lutyens Trust in a co-operative endeavour that is the first of its type.

PATTERN No. 5

A chimneypiece of classical form with detached columns terminating in Ionic capitals shown in statuary marble with Dark Emperador columns and frieze. It is shown with the forged steel 22" Morris fire basket for dogs, Burton andirons, Reeded cast iron interior panels and black slate hearth.

DETAILS

Opening $40"(1016)W \times 40"(1016)H$ Shelf $73"(1854)L \times 12^{1/2}"(318)D$ Overall size $65^{5/8}"(1666)W \times 54^{1/2}"(1384)H$ Depth of rebate 1"(25)Depth of jamb 10"(254)Height of footblock 5"(127)

'...tradition to me consists in our inherited sense of structural fitness, the evolution of rhythmic form by a synthesis of needs and materials...'

Sir Edwin Lutyens

<image>

ELEVATION





THE LUTYENS COLLECTION

PATTERN No.1

A re-working of the bolection with the raised moulding framing the aperture, in statuary marble. It is shown with the forged steel 22" Morris fire basket and black slate hearth and slips.

PATTERN No.2

Lutyens re-imagined the bolection in many different forms. This is a robust example with deep mouldings carved in statuary marble. Shown with the Cubitt register grate and black slate hearth.



DETAILS

Opening $40"(1016)W \times 40"(1016)H$ Shelf $59'/2"(1511)L \times 35/8"(92)D$ Overall size $60'/4"(1530)W \times 49^{3}/4"(1264)H$ Depth of rebate 1"(25)Depth of jamb $4^{7}/8"(124)$ Height of footblock 6"(152)

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 40"(1016)W \times 40"(1016)H \\ \mbox{Shelf } 60"(1524)L \times 4^{1}/{s}"(105)D \\ \mbox{Overall size } 60^{1}/{s}"(1537)W \times 50"(1270)H \\ \mbox{Depth of rebate } 1"(25) \\ \mbox{Depth of jamb } 6^{7}/{s}"(175) \\ \mbox{Height of footblock } 5^{7}/{s}"(149) \\ \end{array}$





THE **ADAM** COLLECTION

A COLLECTION OF EXACT REPLICAS OF DESIGNS FOR CHIMNEYPIECES FROM DRAWINGS FROM THE OFFICE OF ROBERT AND JAMES ADAM

THE ADAM COLLECTION IS MADE UNDER EXCLUSIVE LICENCE FROM SIR JOHN SOANE'S MUSEUM, WHICH HOLDS THE LARGEST COLLECTION OF DRAWINGS BY THE GREAT 18TH CENTURY ARCHITECT

Robert Adam (1728-92) was the most influential and original architect of his age



obert Adam is rightly credited with the popularisation of the style that is known as Neo-classical and which defined the later Georgian period. Returning to England from Italy in 1758 he introduced a style of architecture and interior decoration based on design ideas from ancient Greece and Rome, interpreting and applying this classicism in a light and playful manner. Sir John Soane, himself an architectural visionary, described Adam's work as a "revolution in art" and it unquestionably influenced every aspect of interior decoration during the late 18th century. Adam devoted much time to applying this new form to the design of fireplaces, recognising, like all great architects, that a successfully executed fireplace is the key to the balance and symmetry of a room.

ONLINE ARCHIVE

The archive of Adam's chimneypiece drawings numbers over 300 in total.

These can be viewed online at: www.chesneys.co.uk/products/fireplaces/adam-archive

Chesneys is able to reproduce any design contained in this archive to order.



THE ADAM COLLECTION COMPRISES DESIGNS FOR SIX CHIMNEYPIECES SELECTED FROM OVER 300 DRAWINGS FOR CHIMNEYPIECES HELD AT SIR JOHN SOANE'S MUSEUM AND CHOSEN TO REPRESENT THE DIVERSITY AND ORIGINALITY OF HIS WORK

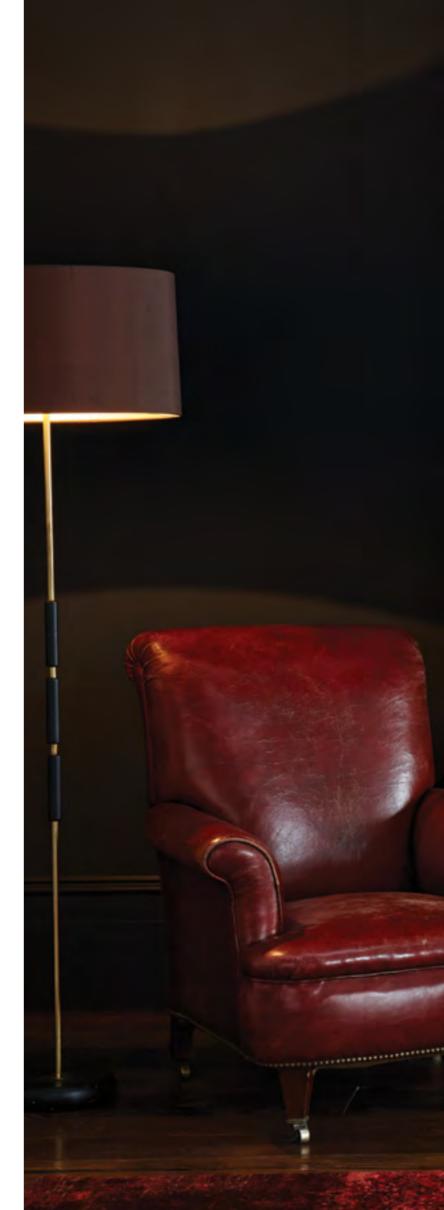
THE LOCKE

Designed in 1775 for William Locke Esq., for 21 Portman Square, London, a property built by the Adam brothers three years earlier. Locke was an art connoisseur and patron who started his collection following a Grand Tour in 1749.

Shown in statuary marble with the Croome brass fire basket and black slate hearth and slips.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 48"(1220)W \times 40^{1}/2"(1030)H \\ \mbox{Shelf } 72^{1}/2"(1840)L \times 9"(230)D \\ \mbox{Overall size } 63^{3}/8"(1608)W \times 487/8"(1242)H \\ \mbox{Depth of rebate } 1^{1}/8"(30) \\ \mbox{Depth of jamb } 5^{3}/8"(135) \\ \mbox{Height of footblock } 6"(152) \\ \end{array}$





THE ROXBURGHE

Designed in 1777 for the 3rd Duke of Roxburghe for the library at Roxburghe House, Hanover Square, London. The Duke was a renowned bibliophile who commissioned Adam to extend and re-model his townhouse, in part to create further library space for his collection of over 10,000 volumes.

Shown in statuary marble with the Osterley brass fire basket and black slate hearth and slips.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening} \ 41^7/s"(1063)W \times 36"(915)H \\ \mbox{Shelf} \ 74"(1880)L \times 8^1/4"(210)D \\ \mbox{Overall size} \ 65^1/2"(1664)W \times 493/s"(1255)H \\ \mbox{Depth of rebate} \ 11/s"(30) \\ \mbox{Depth of jamb} \ 5^3/4"(147) \\ \mbox{Height of footblock} \ 55/s"(142) \\ \end{array}$





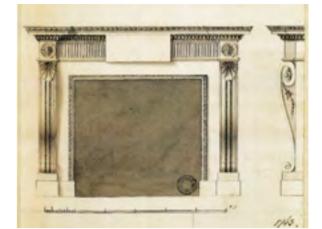
THE KNATCHBULL

Designed in 1763 for Sir Edward Knatchbull, 7th Baronet, for the hall at Mersham-le-Hatch in Kent. Construction of the house began in 1762 to designs by Adam, was completed in 1772 and was Adam's first completely newly-built house.

The notoriously parsimonious Sir Edward simplified the design of this chimneypiece to reduce its cost and it survives in situ in the property.

DETAILS

 $\begin{array}{l} \label{eq:21/4} Opening \ 421/4"(1074)W \times 373/4"(958)H\\ \mbox{Shelf} \ 72"(1829)L \times 113/8"(290)D\\ \mbox{Overall size} \ 633/4"(1620)W \times 533/8"(1357)H\\ \mbox{Depth of rebate} \ 11/8"(30)\\ \mbox{Depth of jamb} \ 71/4"(186)\\ \mbox{Height of footblock} \ 5"(128)\\ \end{array}$



THE RICHMOND

Designed in 1765 for the 3rd Duke of Richmond for the drawing room at Goodwood, West Sussex. The Duke was a politician, diplomat and army officer who attained the rank of Field Marshall in 1795 and commissioned Adam to make designs for a new house at his country estate of Goodwood.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 46^{1/s"}(1172)W \times 42^{3}/s"(1076)H \\ \mbox{Shelf } 76"(1930)L \times 13^{3}/4"(350)D \\ \mbox{Overall size } 67^{1}/z"(1715)W \times 60^{1}/s"(1526)H \\ \mbox{Depth of rebate } 1^{1}/s"(30) \\ \mbox{Depth of jamb } 10^{1}/s"(256) \\ \mbox{Height of footblock } 5^{1}/4"(132) \\ \end{array}$

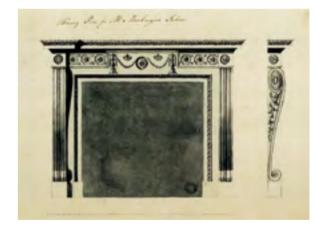


THE STUART

Designed in 1766 for the Rt Hon. James Stuart Mackenzie for the salon in an unknown castle. Stuart Mackenzie had a prominent political and diplomatic career and also served as Lord Privy Seal of Scotland. Adam was also employed by his brother, John Stuart, 3rd Earl of Bute.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 45^{1}/s"(1148)W \times 42^{1}/z"(1080)H \\ \mbox{Shelf } 76"(1930)L \times 10"(253)D \\ \mbox{Overall size } 66^{3}/4"(1696)W \times 57^{7}/s"(1469)H \\ \mbox{Depth of rebate } 1^{1}/s"(30) \\ \mbox{Depth of jamb } 5^{3}/s"(136) \\ \mbox{Height of footblock } 5^{3}/4"(146) \end{array}$



THE BEAUFORT

Designed in 1768 for the 5th Duke of Beaufort, for the dining room at 5, Grosvenor Square, London. The Duke was married to Elizabeth Boscawen, whose father had used Adam for work at Hatchlands in Surrey. The dining room chimneypiece was executed by Thomas Carter junior, a renowned chimneypiece maker, in accordance with Adam's design at a cost of £38, but lost when the house was demolished in 1961.

DETAILS

 $\begin{array}{l} \label{eq:2.1} \mbox{Opening } 41^7/s"(1063)W \times 42^1/s"(1071)H \\ \mbox{Shelf } 72"(1829)L \times 11^3/s"(290)D \\ \mbox{Overall size } 62^3/4"(1593)W \times 587/s"(1497)H \\ \mbox{Depth of rebate } 1^1/s"(30) \\ \mbox{Depth of jamb } 5^1/s"(131) \\ \mbox{Height of footblock } 5"(126) \\ \end{array}$





THE GEORGIAN Society

THE FITZROY CHIMNEYPIECE WAS SELECTED BY THE GEORGIAN GROUP TO REPLACE A PAIR OF CHIMNEYPIECES LOST FROM ITS HEADQUARTERS IN FITZROY SQUARE IN CENTRAL LONDON

he Georgian Group is the national charity dedicated to the preservation of Georgian buildings and gardens throughout Britain. Every year the Group helps save many important buildings and is instrumental in preserving Britain's unique architectural heritage.

Sales of every Fitzroy chimneypiece will produce valuable revenue for the Group. As with so many charitable bodies, it relies heavily on public support and it is hoped that sales of this chimneypiece will contribute substantially to the Group's funding requirements.

'The Georgian Group is very pleased to be working with Chesneys on this project. The Fitzroy is a handsome chimneypiece, and in keeping with the rest of Chesneys Georgian collection, offers the opportunity to own a replica classical chimneypiece with historically accurate detail.'

The Georgian Group



Shown here in statuary marble with contrasting Giallo Treviso marble ingrounds, Reeded fibre interior panels, Osterley fire basket in steel and black slate hearth and slips.

DETAILS

Opening $43^{\circ}(1093)W \times 41^{1}/4^{\circ}(1048)H$ Shelf $68^{\circ}(1727)L \times 8^{1}/16^{\circ}(205)D$ Overall size $60^{1}/2^{\circ}(1537)W \times 52^{\circ}(1320)H$ Depth of rebate $1^{\circ}(25)$ Depth of jamb $3^{3}/4^{\circ}(96)$ Height of footblock $5^{\circ}(128)$

BESPOKE SERVICE

WE CAN MAKE A FIREPLACE OF ANY DESIGN, BE IT A REPRODUCTION OF A VALUABLE ANTIQUE OR IN THE MOST CONTEMPORARY STYLE

We can produce a fireplace in any material, working from photographs, magazine cuttings, sketches or drawings. The successful production of a bespoke fire surround can rely on many specialist skills: designer, draughtsman, architectural historian, clay modeller and finally, mason, carver and metal worker.

Our long established and experienced bespoke department harnesses all these skills. The range of products that we undertake is hugely varied with many clients wishing to commission individual pieces.

Pages 160 - 167

Opposite A contemporary design by New York designer, Eric Cohler, combining marble and patinated steel, initially commissioned on a bespoke basis, now forms part of Eric's Designer Collection for Chesneys as The Ealing. See page 34 for details.







CASE STUDY

AN IRISH COUNTRY HOUSE

When London based interior decorator Susie Beart was asked to decorate an 18th century Irish country house she came to Chesneys for the chimneypieces. By commissioning bespoke copies she was able to specify chimneypieces of exactly the scale and style that the rooms demanded.

They were carved in statuary marble and incorporated coloured marbles traditionally found in fireplaces of the period. All were given a light antique finish in Chesneys London workshops prior to installation.

'USING CHESNEYS BESPOKE SERVICE GAVE US A FLEXIBILITY AND CHOICE THAT SIMPLY WOULDN'T HAVE BEEN AVAILABLE HAD WE USED ANTIQUES.

THE CHIMNEYPIECES WERE A GREAT SUCCESS AND ENHANCED THE OVERALL LOOK OF THE DESIGN SCHEME'

Susie Beart Interior decorator

A LONDON TOWN HOUSE

When Peter Wood & Partners, a long established, London based architectural practice, were retained to remodel an early 19th century listed town house in Belgravia, they came to Chesneys for all the chimneypieces.

Architect Stephen Wood and his clients were able to consult Chesneys uniquely extensive archive of appropriate period chimneypiece designs and select a number of late 18th and early 19th century examples for Chesneys to produce.

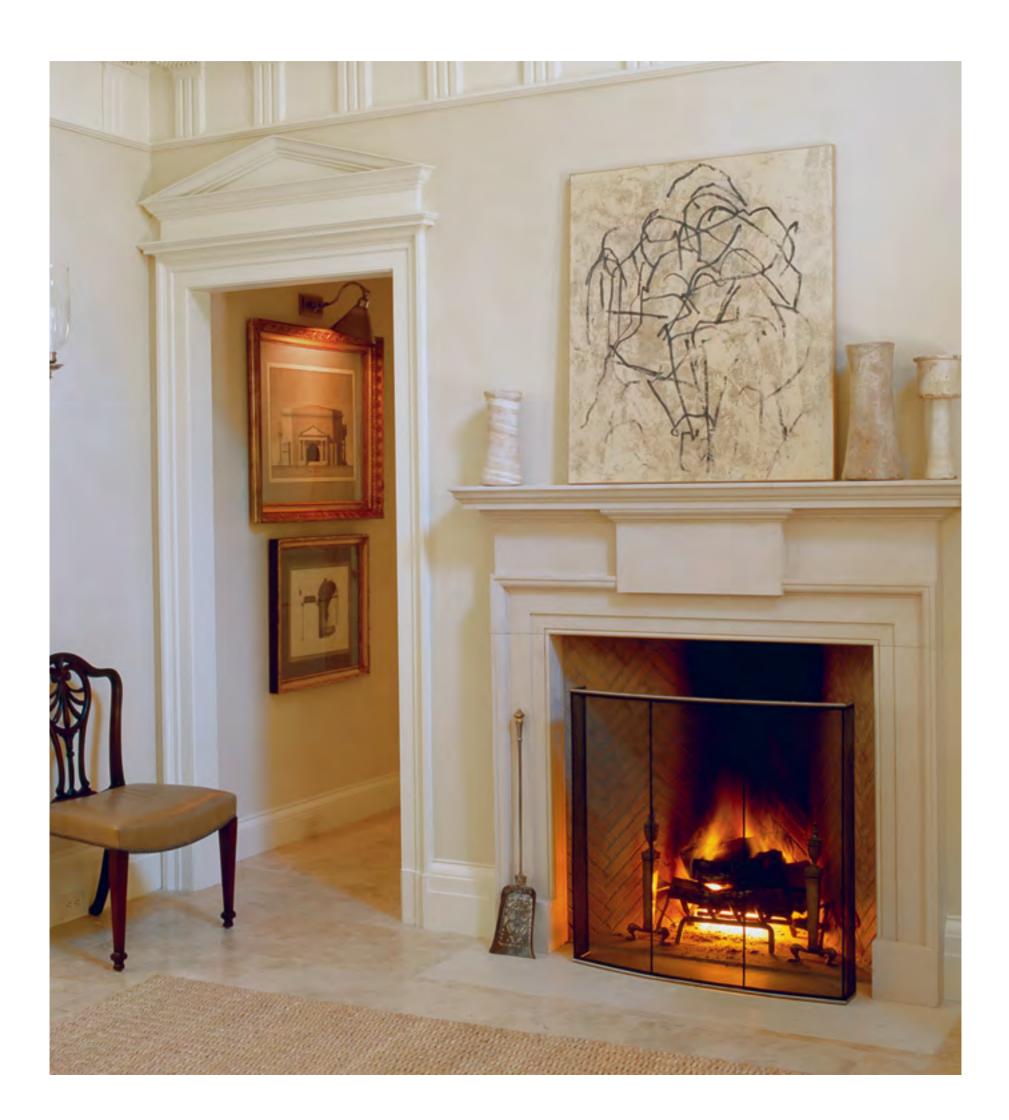
Following completion of the project Stephen Wood commented

'I HAVE ALWAYS FOUND WORKING WITH CHESNEYS A REWARDING AND STRAIGHT-FORWARD EXPERIENCE.

IN THIS CASE THEY WERE ABLE TO ADVISE AUTHORITATIVELY ON THE HISTORICAL CONSIDERATIONS GOVERNING THE CHOICE OF CHIMNEYPIECES, AND DELIVERED AND INSTALLED A NUMBER OF BEAUTIFULLY CRAFTED MARBLE CHIMNEYPIECES.'









CASE STUDY

A CALIFORNIAN HOME

Michael Smith is one of the most respected interior decorators in the USA. Based in California, his work encompasses major projects on both sides of the Atlantic.

For his own home in California, he used Chesneys to supply a selection of bespoke chimneypieces. Architectural in form and using materials ranging from Portland stone to richly coloured Brocatella and Siena marbles, these designs demonstrate Smith's ability to incorporate classical elements into a contemporary setting.

THE CHESNEYS DIRECTORY

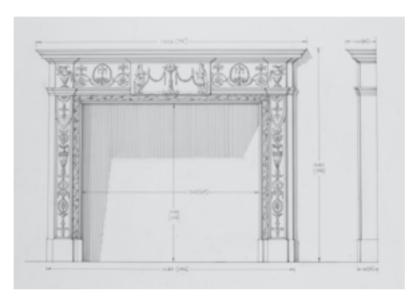
A UNIQUE OPPORTUNITY TO SPECIFY A CHIMNEYPIECE IN THE TRADITIONAL MANNER

BY OFFERING A WIDE RANGE OF ARCHITECTURAL DESIGNS AND A WEALTH OF CARVED DETAIL THAT CAN BE EXECUTED IN A SELECTION OF AUTHENTIC MATERIALS, THE DIRECTORY COMBINES ALL THE ELEMENTS THAT ARE REQUIRED TO CREATE A TRULY BESPOKE FIRE SURROUND

he Directory contains architectural drawings or 'patterns' for some of the most elegant and popular chimneypiece designs of the 18th and 19th centuries. The 'anatomy' of each design is clearly labelled to enable the specifier to consult the appropriate section of The Directory and select the carved detail for each component and the material in which it is to be carved.

Every carved component offered in The Directory has been copied from an original chimneypiece that has at some time been part of Chesneys stock. This technique guarantees total authenticity of detail, as the carver is not being asked to interpret an illustration but rather to exactly replicate the original form. Every carving is entirely hand produced without the use of any copying machinery, and polished and waxed to an antique finish.

The Directory is a unique resource and is rapidly becoming the standard manual for anyone seeking to recreate an authentic and architecturally correct period chimneypiece that bears the hallmark of personal choice. The programme is available in interactive form online on the Chesneys website and as a traditional printed manual.







ONLY THE FINEST MATERIALS ARE USED BY CHESNEYS IN THE CARVING AND CONSTRUCTION OF THEIR BESPOKE CHIMNEYPIECES







ANTIQUES

CHESNEYS HOLDS A UNIQUE STOCK OF HUNDREDS OF ANTIQUE FIREPLACES, FROM SIMPLE VICTORIAN GRATES TO IMPORTANT 18TH CENTURY MARBLE ORIGINALS

We have fireplaces from most periods, in sizes and materials which represent a broad range of English and continental styles. Fireplaces are expertly restored by our own craftsmen in our workshops in London using traditional conservation techniques.

A selection of over 200 antique chimneypieces can be viewed at any one time on our website at: www.chesneys.co.uk.

A much wider selection can be viewed by appointment at our central London showrooms and warehouses.



STONE & MARBLE ARCHITECTURAL WORK

CHESNEYS OFFER A COMPREHENSIVE SERVICE for the design and manufacture of architectural stone and marble work. The technical skills that the company has acquired over the past 30 years in developing its unique range of hand carved fireplaces have also enabled it to undertake a wide variety of architectural projects that require execution of even the most challenging stone work.

Expertly designed and carved, solid stone or marble can endow your building with a distinction and elegance that are timeless.

Whether you're a private client or developer, architect, designer or contractor, Chesneys Architectural helps you achieve that perfection.

We provide a complete service from design, through sourcing, carving and manufacture, to installation – all under seamless project management. Our name is synonymous with excellence in classical architectural stonework and cantilevered marble staircases.

Many clients, and some of our fellow professionals in construction, over-estimate the challenge of using solid stone or marble in buildings.

Our stock-in-trade is an architectural art form. But with modular design, value engineering and self-supporting elements, this unique contribution becomes a cost-effective component of your programme. At Chesneys Architectural we have a wealth of experience and expertise that we're eager to share. Even if you are at a very early stage in your planning, call us and we'll give you our best advice.

Chesneys Architectural is RIBAaffiliated and fully compliant with construction industry standards for safety, design and management, and quality assurance.

PROJECTS

Right Fine Botticino cantilevered staircase with bronze balustrade, walnut handrail and pillow-edged limestone flooring.

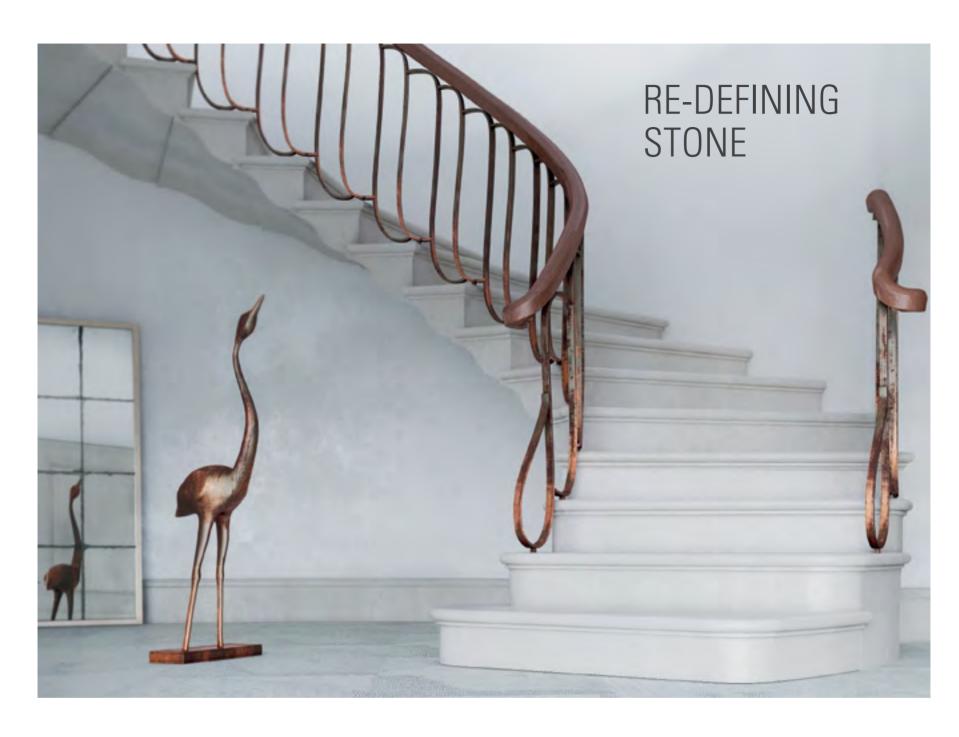


Projects and further information can be viewed online at: www.chesneysarchitectural.co.uk

Chesneys London showroom has a solid limestone cantilevered staircase on display and other fine examples of our work, from baths and sinks to columns and pilasters, as well as a stunning Loggia in our purpose built limestone courtyard.

CHESNEYS ARCHITECTURAL SERVICE 173





ARCHITECTURAL SERVICE

DESIGN

Our in-house design capabilities allow us to develop our clients' concepts and improve on designs. This may involve preserving classical proportions, refining the detailing, saving on costs, or enhancing functionality.

Using cutting edge post tensioning innovation alongside traditional building methodologies, our architectural team will develop your designs using 3D modelling and AutoCad, redefining stone and it's application within your project.

ENGINEERING

Structural engineering expertise underpins our design work. Our engineers calculate loadings and assure the integrity of structures. Combining this with our architectural know-how guarantees buildability on site and full compliance with Building Regulations.

PROCUREMENT

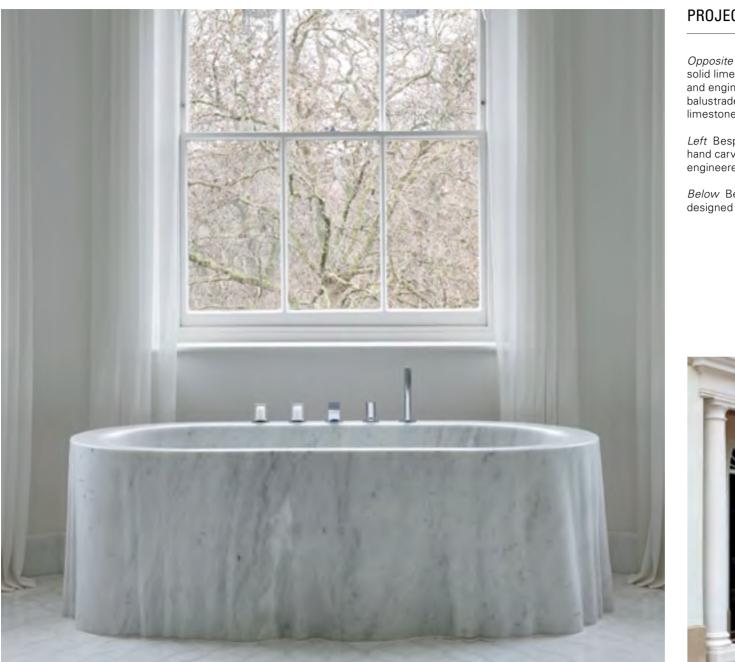
Our materials are quarried from proven sources of premium-quality stone and marble. We hold stocks of our core materials, which shortens delivery lead times. Where a client specifies a different material, we will advise on its suitability and organise delivery to our production plant.

PRODUCTION

Highly skilled carvers and masons prepare the stone and marble to our design team's precise instructions. Our capacity makes it possible to meet tight delivery schedules.

INSTALLATION

An in-house team of stonemasons led by our Project Director is responsible for the entire installation process – from delivery to dusting off the completed stonework. They understand the dynamics of construction sites and the demands of lifting and placing heavy and valuable stone safely in a challenging working environment.



PROJECTS

Opposite page Bespoke cantilevered solid limestone staircase. Fully designed and engineered including bronze balustrade, walnut handrail and limestone flooring.

Left Bespoke Solid Carrara Bianco hand carved marble bath designed and engineered by Chesneys.

Below Bespoke Limestone Portico designed in solid limestone.



SKILLS AND EXPERTISE



MULTI-SKILLED TEAM

Our expertise spans structural engineering and project management as well as architecture, design, masonry and manufacture. We believe this breadth of knowledge and experience is unmatched. It means we can control quality and delivery at every stage - from quarry to completion.

What unifies our team is a passion for creating enduring beauty in solid stone and marble. This goes deeper than aesthetics. Our work is all about combining function and form with finesse.

FUNCTION, FORM AND FINESSE Assured structural integrity and loadings, full compliance with Building Regulations and modular construction for ease of installation.

Concept designs are developed and enhanced. Classical proportions and order produce graceful and visually stunning structures.

Fine craftsmanship, architectural detailing, high-precision fabrication and carefully controlled installation on site secures an outstanding result.

PROJECT MANAGEMENT

Every client has one point of contact at Chesneys Architectural so you will never be passed around different teams or onto subcontractors.

We have extensive experience of contract administration and fully grasp the commercial dimension of building projects. Our role is to advise and liaise with clients and their professional representatives to ensure each project runs as planned.

THE FIRE

BIO-ETHANOL FIRES ALCHEMY GAS FIRES ELECTRIC FIRES

Pages 176 - 195

CHESNEYS RANGE OF GAS, ELECTRIC AND BIO-ETHANOL FIRES OFFER A CONVENIENT AND REALISTIC DECORATIVE HEATING SOLUTION WHEN A REAL FIRE ISN'T AN OPTION

'Now stir the fire, and close the shutters fast, let fall the curtains, and wheel the sofa round, so let us welcome peaceful evening'

William Cowper

BIO ETHANOL FIRES

NO NEED FOR A CHIMNEY

Sometimes it isn't possible to install a working fire. There may be problems with the chimney or no provision for a working fireplace. A fire from Chesneys Bio Ethanol Collection will provide an effective solution with living flames, efficient heat output and no need for a chimney.

Bio Ethanol fires are clean and convenient to install. Extracted from plants, the fuel is ecologically friendly and the only by-products released during burning are water vapour, CO₂ and heat. Installation is simple; providing ventilation requirements are satisfied and an electricity supply is available, an ethanol fire can be installed in just about any location.

The Chesneys Bio Ethanol Collection includes fires to fit most fire baskets and grates in our range as well as ribbon burners to suit the most contemporary of interiors.

The collection is split between manually ignited fires and those with automatic ignition and/or remote control.





EFB750 Bio Ethanol fire shown with patinated silver panels and black steel external frame

AUTOMATIC AND REMOTE CONTROL BIO ETHANOL FIRES

These fires are easy to operate; either ignited by remote control or manual automatic ignition so there is no need to use a hand held fire lighter of any description.

Every fire has numerous safety sensors which monitor temperature, movement of the device and fuel levels and ensure that it is impossible to misuse the appliance.

Every fire has a number of easily adjusted flame settings which govern the consumption of fuel, flame height and duration of burn.

Some models are compatible for use with home smart systems.

Uniquely, these fires burn vapour from the ethanol fuel rather than the fuel itself and as a result the burning process is genuinely odourless.



EFB750

The EFB750 ribbon burner can be installed as an inset fire with interior panels in a selection of reflective metal finishes or as a free standing fire. This model is operated by single button manual automatic ignition. The fire has a heat output of 4.0 kilowatt and a burn time, depending on flame setting, of up to 5 hours.

Fuel Type	Bio Ethanol
Volume Capacity	2.75 litres
Fuel Consumption	0.55 litres/hr
Thermal Output Net (max)	4kW/hr - 13648 BTU
Burning Time	5 hours
Air Circulation	Minimum 1/hr
Minimum Room Size	58m³ per burner
Materials	Powder coated steel



EFB22 Bio Ethanol fire with log effect shown in Soho fire basket with patinated silver slips and Burlington limestone fireplace



EFB22

The EFB22 is available with a realistic hand painted log set and is operated manually using an ignition button with two flame height settings. With a 4.0 kilowatt output, generous flame distribution and 2.75 litre fuel tank the fire can run for up to 5 hours without the need to re-fuel.

Fuel Type	Bio Ethanol
Volume Capacity	2.75 litres
Fuel Consumption	0.55 litres/hr
Thermal Output Net (max)	4kW/hr - 13648 BTU
Burning Time	5 hours
Air Circulation	Minimum 1/hr
Minimum Room Size	58m³ per burner
Materials	Powder coated steel



EFB1200 Bio Ethanol fire shown with patinated gold panels



EFB1200

The most sophisticated of Chesneys Bio Ethanol fires, the EFB1200 ribbon burner has an integrated control panel with LCD display or can be operated by remote control hand set, smart phone or tablet using an in-built Wi-Fi system.

There are six settings of flame height and the fire can also be linked to a Smart Home system. The fire is available in bespoke sizes to order and can be lacquered in a high gloss finish in any RAL colour.

The EFB1200 can be used as a freestanding fire within a room or installed as an inset fire with interior panels in a selection of reflective metal effect finishes.

Fuel Type	Bio Ethanol
Volume Capacity	6 litres
Fuel Consumption	0.6 - 1.5 litres/hr
Thermal Output Net (max)	3.3 - 8.4kW - 11398 - 28490 BTU
Burning Time	4-10 hours
Air Circulation	Minimum 1/hr
Minimum Room Size	178m³ per burner
Materials	Powder coated steel

A RANGE OF MANUALLY IGNITED BURNERS DESIGNED TO FIT THE MAJORITY OF THE SMALLER FIRE BASKETS AND REGISTER GRATES IN THE CHESNEYS RANGE.

EACH BURNER IS SUPPLIED WITH A LIGHTING ROD, LIGHTER AND 5 LITRE FUEL CAN AND IS AVAILABLE WITH A CHOICE OF LOGS, COALS OR PEBBLES.



The EFB18 fits a wide selection of Chesneys fire baskets. The fire features a slider mechanism that allows the amount of heat being generated to be regulated. The EFB18 is available with a choice of logs, coals or pebbles. It has a 5 litre fuel reservoir with a heat output of 3.5 kilowatt and burn time of approximately 7½ hours.



Fuel Type	Bio Ethanol
Volume Capacity	5 litres
Fuel Consumption	0.64 litres/hr
Thermal Output Net (max)	3.5kW/hr - 13000 BTU
Burning Time (on max)	7 hours 30 minutes (approx)
Minimum Room Size	70m³ per burner
Materials	Stainless steel
Overall Size	123mm H x 400mm W x 317mm D



The EFBXS is a smaller, simpler burner ideal for fire baskets that will not accept the larger EFB18 burner. With a fuel reservoir of 2.5 litres and burn time of approximately 6 hours and heat output of 2.5 kilowatt. Available for use with logs, coals or pebbles.



Fuel Type	Bio Ethanol
Volume Capacity	2.5 litres
Fuel Consumption	0.45 litres/hr
Thermal Output Net (max)	2.5kW/hr - 8530 BTU
Burning Time (on max)	6 hours 30 minutes (approx)
Minimum Room Size	45m³ per burner
Materials	Stainless steel
Overall Size	76mm H x 340mm W x 190mm D



The EFB2 burner can be installed with all of the register grates in the Chesneys collection with a set of coals for added realism. It has a 2 litre fuel reservoir and can burn for up to 6 hours with a heat output of 2.5 kilowatt. This burner can also be retro-fitted to a wide selection of antique register grates.



Fuel Type	Bio Ethanol
Volume Capacity	2 litres
Fuel Consumption	0.5 litres/hr
Thermal Output Net (max)	2.5kW/hr - 6180 BTU
Burning time (on max)	6 hours (approx)
Minimum Room Size	45m³ per burner
Materials	Stainless steel finished in high black temperature powder coat
Overall Size	122mm H x 330mm W x 110mm D

Each burner is supplied with a 5 litre Jerry can, a lighting rod and lighter, operations manual and a custom 'top plate' to fit a Chesneys fire basket.

ALCHEMY GAS FIRES

AT THE HEART OF EVERY FIREPLACE IS THE FIRE ITSELF, BUT IN TODAY'S BUSY WORLD MOST PEOPLE DON'T HAVE THE TIME TO BUILD AND TEND A REAL FIRE

Chesneys Alchemy Collection of gas fires can provide the solution, offering the beauty and warmth of a living fire at the flick of a switch. A wide range of products include coal and log effect fires to suit the Chesneys range of fire baskets and dogs, the GF range of high efficiency glass fronted gas fires and minimalist gas ribbon burners.

EFFICIENCY

In an era of soaring energy costs Chesneys are committed to supplying products that deliver the highest levels of efficiency with minimum running costs.

FUNCTIONALITY

Alchemy fires harness the latest technology featuring thermostatic room temperature control, variable flame settings and heat output regulated by remote control.

REALISM

Our fires are designed to replicate the flame patterns of a real fire, with a deep life-like glow that is almost indistinguishable from a natural fire.

SAFETY

The Alchemy range has been tested and certified by the UK's leading independent test laboratory and all appliances conform to British Safety Standards.

ALCHEMY GF HIGH EFFICIENCY GAS FIRES

Placing a gas effect fire behind glass and inside a sealed steel chamber exponentially increases its efficiency. Chesneys Alchemy GF range of glass fronted fires embodies precision engineering and intelligent design to deliver outstanding levels of efficiency and a realistic and generous fire.



GFP500 glass fronted fire shown with Devonshire limestone surround, matching hearth and interior panels.

ALCHEMY DFE LOG AND COAL FIRES

Chesneys exclusive range of fire baskets and decorative urns can all be used with its Alchemy DFE range of gas log and coal fires which look extraordinarily life-like with realistic flame patterns and a deep glow.

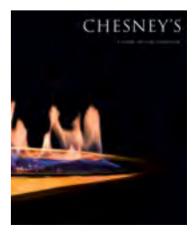
Both manual and remote control versions are available.





Alchemy DFE coal fire with Byron forged steel fire basket

A separate full colour brochure is available illustrating the Alchemy Gas Fire Collection.



Alchemy DFE log fire with Morris fire basket and Burton andirons

OLYMPUS RANGE OF ELECTRIC FIRES

IN MANY SITUATIONS IT IS IMPRACTICAL TO INSTALL A WORKING FIRE USING SOLID FUEL OR GAS

EVERY LIVING ROOM SHOULD HAVE A FIREPLACE AT ITS HEART AND IN MANY MODERN BUILDINGS AND PERIOD CONVERSIONS ACHIEVING THIS CAN BE A CHALLENGE

Chesneys can provide an effective, attractive and realistic solution with its range of Olympus electric fires. These fires do not require a chimney, flue or pipe work and there are no regulatory or planning issues in relation to their use. Installation is easy with the fire plugging into a 13 amp socket. The electric fires are an aesthetic effect only and do not provide heat.

THE REALISTIC FLAME EFFECT AND LIGHT CAST BY AN OLYMPUS DE18 LOG EFFECT ELECTRIC FIRE IS SEEN HERE IN THIS EARLY EVENING SHOT

Shown here with the La Rochelle marble fireplace, Byron fire basket for dogs, Burton andirons and black slate hearth.



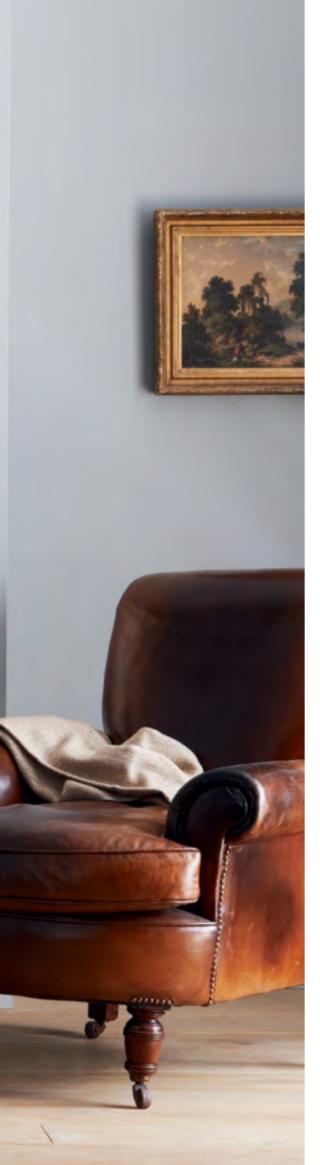


SELECTED FIRE BASKETS FROM THE CHESNEYS RANGE ARE NOW AVAILABLE WITH LOG EFFECT ELECTRIC FIRES.

ULTRASONIC TECHNOLOGY IS USED TO CREATE A FINE MIST THAT IS ILLUMINATED TO PRODUCE UNBELIEVABLY REALISTIC FLAMES AND SMOKE.

COMBINED WITH AN ATTRACTIVE LOG SET AND A GLOWING ASH BED, THE RESULT IS AN ELECTRIC FIRE THAT EXCEEDS ALL EXPECTATIONS FOR REALISM.

The Soho fire basket and Spherical steel fire dogs are now available with an Oympus DE18 log effect electric fire. Shown here with the Devonshire fireplace in limestone, Modern steel slips and black slate hearth. Electric fires can be used with Chesneys Soho, Osborne, Fibonacci and Byron fire baskets. They are an aesthetic effect only and do not provide heat.



CHESNEYS NEWEST ADDITION TO ITS RANGE OF OLYMPUS ELECTRIC FIRES IS A CONTEMPORARY "HOLE IN THE WALL" FIRE.

COMBINING ULTRASONIC TECHNOLOGY WITH HAND-PAINTED INDIVIDUAL DRIFTWOOD LOGS, THE OLYMPUS DE500 AND DE1000 FIRES OFFER A STUNNING AND SOPHISTICATED SOLUTION WHERE A CONTEMPORARY FIRE IS REQUIRED.

CHESNEYS RANGE OF DECORATIVE METAL FINISH PANELS CAN BE USED WITH ITS OLYMPUS HOLE IN THE WALL FIRES.

Olympus DE1000 electric fire is shown with Gold Interior panels from Chesneys Decorative Metal Finishes range and optional brushed steel frame.



ELECTRIC STOVES

CHESNEYS RANGE OF ELECTRIC STOVES PROVIDES A REALISTIC ALTERNATIVE TO A SOLID FUEL OR GAS FIRED STOVE WITH A HIGHLY REALISTIC LOG EFFECT FIRE AND A DISCREETLY HIDDEN FAN HEATER

Chesneys range of stoves are renowned not only for their cleanliness and efficiency but also for their good looks. The two most popular designs, the Beaumont and Salisbury, are now available in electrified form.

A 2kW fan heater provides heat with a choice of two settings and the flame effect fire can be used independently of the heater to provide a cosy ambience when heat is not required.



Shown right, the Beaumont electric stove in cream paint finish is shown with the Devonshire limestone surround from the Contemporary Collection.

Shown left, the Salisbury electric stove in black paint finish in the Burlington limestone surround from the Contemporary Collection.

The electric stoves are available in a palette of seven beautiful colours. Choose the ideal colour to complement the design of your room and enhance the look of your stove.





THE FIRESIDE

PERIOD FIRE BASKETS AND FIRE DOGS

CONTEMPORARY FIRE BASKETS AND FIRE DOGS

FORGED STEEL FIRE BASKETS AND ANDIRONS

REGISTER GRATES AND INTERIOR PANELS FIRESIDE ACCESSORIES

Pages 196 - 215

A WIDE RANGING COLLECTION OF HAND CRAFTED FIRE BASKETS, DOGS, REGISTER GRATES AND FIRESIDE ACCESSORIES IN PERIOD AND CONTEMPORARY STYLES



PERIOD FIRE BASKETS AND FIRE DOGS

A SELECTION OF STEEL AND BRASS FIRE BASKETS, INCLUDING HAND ENGRAVED DESIGNS, ALL OF WHICH CAN HOUSE A REAL FIRE OR A GAS EFFECT FIRE





ADAM BRASS OR STEEL

 Overall width
 363/4"(932)

 Overall depth
 211/s"(535)

 Overall height
 373/s"(950)



CROOME BRASS OR STEEL Overall width 331/2"(850)

Overall depth 15"(380)

Overall height 335/8"(855)



SYON BRASS OR STEEL Overall width 271/2"(699) Overall depth 13"(331) Overall height 271/8"(690)



OSTERLEY BRASS OR STEEL Overall width 265/s"(678) Overall depth 145/s"(371) Overall height 271/s"(690)



DORCHESTER BRASS OR STEEL

 Overall width
 29"(735)

 Overall depth
 15"(382)

 Overall height
 251/4"(640)



CADOGAN BRASS OR STEEL Overall width 21³/8"(543) Overall depth 12¹/8"(310) Overall height 21⁵/8"(548)



STANHOPE BRASS OR STEEL Overall width 211/2"(545) Overall depth 12"(305)

Overall height 215/8"(548)



ADAM No.2 Overall width 22³/8"(570) Overall depth 13"(331) Overall height 25"(635)



DUCKSNEST



DUCKSNEST FOR DOGS with Ballhead dogs (not included) Overall width S: 18"(457) M: 22"(558)

Overall depth S: 13"(331) M: 13"(331) Overall height S: 53/4"(145) M: 53/4"(145)

Note Additional 33/4"(95) to overall width for arms



SWANSNEST with Burton Andirons (not included)

 Overall width
 S: 18°(457)
 M: 22°(558)

 Overall depth
 S: 12°(306)
 M: 12°(306)

 Overall height
 S: 35/8°(92)
 M: 35/8°(92)

CONTEMPORARY FIRE BASKETS AND DOGS

A RANGE OF STUNNING CONTEMPORARY FIRE BASKETS AND FIRE DOGS, ALL OF WHICH CAN HOUSE A REAL FIRE OR CHESNEYS ALCHEMY GAS EFFECT FIRE





FIBONACCI

 Overall width
 S: 18"(457)
 M: 22"(558)

 Overall depth
 S: 12⁵/8"(321)
 M: 12⁵/8"(321)

 Overall height
 S: 11"(280)
 M: 11"(280)



SOHO

 Overall width
 S: 175/s"(447)
 M: 215/s"(548)

 Overall depth
 S: 12"(305)
 M: 12"(305)

 Overall height
 S: 93/s"(238)
 M: 93/s"(238)

Available in other sizes to order



AMHURST

Overall width S: 18"(457) M: 22"(558) Overall depth S: 117/8"(302) M: 117/8"(302) Overall height S: 13"(331) M: 13"(331)



OSBORNE

 Overall width
 S: 18"(457)
 M: 22"(558)

 Overall depth
 S: 13"(331)
 M: 13"(331)

 Overall height
 S: 10"(255)
 M: 10"(255)



SOHO FOR DOGS with Spherical dogs (not included)

 Overall width
 S: 18"(457)
 M: 22"(558)

 Overall depth
 S: 12"(305)
 M: 12"(305)

 Overall height
 S: 51/2"(140)
 M: 51/2"(140)

Note Additional 61/4"(158) to overall width for arms. Available in other sizes to order.



POPULAR



ABERDEEN

 Overall width
 S: 18"(457)
 M: 22"(558)

 Overall depth
 S: 13"(331)
 M: 13"(331)

 Overall height
 S: 13"(349)
 M: 141/8"(359)



STONE BOWL

 Overall width
 197/16"(494)

 Overall depth
 133/8"(339)

 Overall height
 71/2"(190)

Note Can only be used with bio ethanol fire



EVA BRONZE URN

 Overall width
 263/4"(680)

 Overall depth
 93/8"(239)

 Overall height
 51/2"(140)

Note Can only be used with gas effect fire



BALLHEAD

 Overall width
 9"(230)

 Overall depth
 16⁵/s"(423)

 Overall height
 16³/s"(415)



FAULKNER

 Overall width
 37/8"(98)

 Overall depth
 181/8"(460)

 Overall height
 133/4"(350)



SPHERICAL

 Overall width
 37/8"(98)

 Overall depth
 18"(457)

 Overall height
 10"(254)



MODI

 Overall width
 37/8"(98)

 Overall depth
 197/8"(505)

 Overall height
 14"(356)



OBELISK

 Overall width
 33/8"(86)

 Overall depth
 171/2"(444)

 Overall height
 121/4"(311)



SWAN

Overall width4"(102)Overall depth4"(102)Overall height14"(356)

Selected fire baskets are supplied with gas control covers but not ash pans

FORGED STEEL FIRE BASKETS AND ANDIRONS

A UNIQUE COLLECTION OF ARTISAN CRAFTED FORGED STEEL BASKETS AND ANDIRONS, DISPLAYING A LUSTROUS, FACETED QUALITY ONLY FOUND IN HAND FORGED STEEL



 Overall width
 S: 18"(457)
 L: 22"(558)

 Overall depth
 S: 12"(305)
 L: 12"(305)

 Overall height
 S: 51/2"(140)
 L: 51/2"(140)

BYRON FOR DOGS

TELFORD ANDIRONS

9¹/2"(240) 24¹/4"(617) 17"(432)
 Overall width
 S: 18"(457)
 L: 22"(558)

 Overall depth
 S: 12"(305)
 L: 12"(305)

 Overall height
 S: 51/2"(140)
 L: 51/2"(140)

CAXTON FOR DOGS

6¹/2"(166) 21³/8"(543) 12⁵/8"(321)

BEVAN ANDIRONS

Note An additional 61/4"(158) must be added to the overall widths of all fire baskets for dogs to allow for support arms. All fire baskets are supplied with gas control covers but not ash pans.

REGISTER GRATES AND INTERIOR PANELS

A RANGE OF CAST IRON AND STEEL REGISTER GRATES MANUFACTURED IN THE TRADITIONAL MANNER ALL ARE COPIES OF 18TH AND 19TH CENTURY DESIGNS AND CAN BE USED WITH A REAL FIRE OR A GAS EFFECT FIRE

A SELECTION OF CAST IRON AND FIBROUS INTERIOR PANELS



REGISTER GRATES



PLAIN ARCHED

 $\label{eq:constraint} \begin{array}{l} \mbox{Overall width/height } 41"(1041) \times 40^7/s"(1038) \\ \mbox{Depth of back } 10^1/4"(260) \\ \mbox{Width/height of back } 32^1/s"(816) \times 31^3/4"(806) \\ \mbox{Minimum surround opening} \\ \mbox{width/height } 34"(863) \times 30^3/s"(772) \\ \end{array}$



ORNATE ARCHED

 $\label{eq:2.1} \begin{array}{l} \mbox{Overall width/height } 40^7/s"(1038) \times 40^7/s"(1038) \\ \mbox{Depth of back } 10^{1/4}"(260) \\ \mbox{Width/height of back } 32"(813) \times 31^3/a"(806) \\ \mbox{Minimum surround opening} \\ \mbox{width/height } 35^{1}/s"(902) \times 31^3/a"(806) \\ \end{array}$



BRITTON No.1 ARCHED

 $\label{eq:constraint} \begin{array}{l} \mbox{Overall width/height } 40^1/s"(1018) \times 40^1/s"(1018) \\ \mbox{Depth of back } 9^7/s"(250) \\ \mbox{Width/height of back } 30^1/4"(767) \times 32^1/4"(819) \\ \mbox{Minimum surround opening} \\ \mbox{width/height } 28^1/s"(715) \times 31^1/s"(790) \\ \end{array}$



BRITTON No.3 ARCHED

 $\label{eq:constraint} \begin{array}{l} \mbox{Overall width/height } 40^1/s"(1018) \times 40^1/s"(1018) \\ \mbox{Depth of back } 8^7/s"(225) \\ \mbox{Width/height of back } 32^1/4"(820) \times 33^5/s"(854) \\ \mbox{Minimum surround opening} \\ \mbox{width/height } 33^3/s"(848) \times 34^1/s"(868) \\ \end{array}$



BRITTON No.4 ARCHED

 $\begin{array}{ll} \mbox{Overall width/height } 39^{3}/4"(1010) \times 39^{5}/8"(1007) \\ \mbox{Depth of back } 8^{7}/8"(225) \\ \mbox{Width/height of back } 25^{3}/4"(654) \times 29^{3}/4"(755) \\ \mbox{Minimum surround opening} \\ \mbox{width/height } 30^{1}/4"(769) \times 32"(812) \\ \end{array}$



GODWIN

 $\begin{array}{l} \label{eq:2.1} \mbox{Overall width/height } 42^1/8"(1070) \times 42^1/8"(1070) \\ \mbox{Depth of back } 9^3/8"(237) \\ \mbox{Width/height of back } 31^7/8"(810) \times 32^1/2"(825) \\ \mbox{Minimum surround opening} \\ \mbox{width/height } 33^3/4"(858) \times 33^1/2"(850) \\ \end{array}$



CAMPBELL

 $\label{eq:constraint} \begin{array}{l} \mbox{Overall width/height } 41"(1041) \times 40^{1}/2"(1029) \\ \mbox{Depth of back } 11^{1}/4"(286) \\ \mbox{Width/height of back } 30^{1}/8"(764) \times 35^{1}/2"(902) \\ \mbox{Minimum surround opening} \\ \mbox{width/height } 39"(991) \times 39^{1}/2"(1005) \\ \end{array}$



CHAMBERLAIN

 $\begin{array}{l} \label{eq:2.1} \mbox{Overall width/height 41"(1041) \times 40^{1}/2"(1029)} \\ \mbox{Depth of back 11^{1}/4"(286)} \\ \mbox{Width/height of back 30^{1}/8"(764) \times 35^{1}/2"(902)} \\ \mbox{Minimum surround opening} \\ \mbox{width/height 39"(991) \times 39^{1}/2"(1005)} \\ \end{array}$



HARDWICK

 $\label{eq:constraint} \begin{array}{l} \textbf{Overall width/height 41"(1041) \times 401/2"(1029)} \\ \textbf{Depth of back 11^{1/4"}(286)} \\ \textbf{Width/height of back 30^{1/8"}(764) \times 35^{1/2"}(902)} \\ \textbf{Minimum surround opening} \\ \textbf{width/height 39"(991) \times 39^{1/2"}(1005)} \\ \end{array}$



CUBITT 36

 $\label{eq:constraint} \begin{array}{l} \textbf{Overall width/height } 38"(965) \times 37"(940) \\ \textbf{Depth of back } 11^{1/4"}(287) \\ \textbf{Width/height of back } 24"(611) \times 33^{1/2"}(849) \\ \textbf{Minimum surround opening} \\ \textbf{width/height } 34^{7/8"}(885) \times 35"(888) \\ \end{array}$



CUBITT 40

Overall width/height $42"(1066) \times 41"(1041)$ Depth of back $11^{3}/4"(298)$ Width/height of back $24"(611) \times 33^{1}/2"(849)$ Minimum surround opening width/height $35^{1}/4"(896) \times 37^{1}/4"(944)$



HAWKSMOOR

 $\label{eq:constraint} \begin{array}{l} \mbox{Overall width/height $41"(1041) \times 40^{1}/2"(1029)$ \\ \mbox{Depth of back $11^{7}/s"(296)$ \\ \mbox{Width/height of back $30^{1}/s"(764) \times 35^{1}/2"(902)$ \\ \mbox{Minimum surround opening} \\ \mbox{width/height $39"(991) \times 39^{1}/2"(1005)$ \\ \end{array}$

INTERIOR PANELS AND HALF HOBS



CONTRE COEUR INTERIOR PANELS

 $\begin{array}{l} \textbf{Overall width } 45"(1143)\\ \textbf{Overall depth } 10^{1}\!/\!z"(267)\\ \textbf{Overall height } 33"(838)\\ \textbf{Opening width/height } 23"(584) \times 27^{3}\!/\!4"(705)\\ \end{array}$



LINCOLN'S INN HALF HOB

Overall width/height $32^{1}/2"(825) \times 17^{3}/4"(451)$ Depth of back 117/s"(302)Burner area width/height/depth $15^{1}/2"(394) \times 9"(229) \times 8"(203)$



DECORATIVE METAL FINISH

Rear panel 393/s"(1000)W \times 393/s"(1000)H \times 5/s"(15)D Side panels 161/z"(425)W \times 393/s"(1000)H \times 5/s"(15)D



HERRINGBONE BRICK Rear panel 393/8"(1000)W x 393/8"(1000)H x 1"(25)D

Side panels 16¹/2"(425)W x 39³/8"(1000)H x 1"(25)D



REGULAR BRICK

Rear panel 393/s"(1000)W × 393/s"(1000)H × 1"(25)D Side panels 16¹/z"(425)W × 39³/s"(1000)H × 1"(25)D



REEDED CAST IRON

Rear panel 393/4"(1010)W \times 393/4"(1010)H \times ^1/16"(18)D Side panels 18"(457)W \times 393/4"(1010)H \times ^1/16"(18)D



REEDED FIBRE

Rear panel 393/s"(1000)W x 393/s"(1000)H x $^{11}/_{16}$ "(18)D Side panels 16¹/z"(425)W x 393/s"(1000)H x $^{11}/_{16}$ "(18)D



RUSTIC STONE

Rear panel 393/8"(1000)W \times 393/8"(1000)H \times $^{11}/_{16}$ "(18)D Side panels 161/2"(425)W \times 393/8"(1000)H \times $^{11}/_{16}$ "(18)D



CONTEMPORARY BLOCK

Rear panel 393/8"(1000)W x 393/8"(1000)H x ¹¹/16"(18)D Side panels 161/2"(425)W x 393/8"(1000)H x ¹¹/16"(18)D



CONTEMPORARY PLAIN

Rear panel 393/s"(1000)W \times 393/s"(1000)H \times $^{11}/_{16}$ "(18)D Side panels 161/z"(425)W \times 393/s"(1000)H \times $^{11}/_{16}$ "(18)D



LIGHT COLOURED

Rear panel 393/8"(1000)W x 393/8"(1000)H x $^{11}/_{16}$ "(18)D Side panels 161/2"(425)W x 393/6"(1000)H x $^{11}/_{16}$ "(18)D



DECORATIVE METAL FINISHES

Designed to enhance the decorative qualities of a fire, Chesneys unique new range of patinated metal effect finishes can be applied to interior panels, slip sets and to the full range of Chesneys fire dogs and andirons for use with ethanol, gas effect and electric fires.

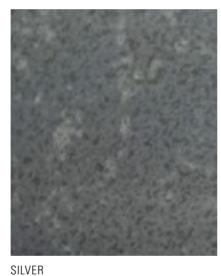
Available in gold, silver, bronze and copper in a randomly patinated antique effect, the reflective quality that these finishes bring to a fireplace setting can add an entirely new dimension to its appearance.



GOLD SLIPS WITH FIREPLACE

THE FINISHES





GOLD



BRONZE



COPPER



GOLD INTERIOR PANELS WITH ETHANOL FIRE



BRONZE INTERIOR PANELS WITH ETHANOL FIRE



GOLD SWAN FIRE DOGS

BRONZE FAULKNER FIRE DOGS

FIRESIDE ACCESSORIES

A COLLECTION OF ACCESSORIES THAT WILL PROVIDE A PRACTICAL AND SAFE MEANS OF TENDING AN OPEN FIRE OR WOOD BURNING STOVE



TOOL SETS



CHILTERN

A set of craftsmen made wrought iron fire tools featuring a decorative rope twist detail to the handles and central support.

Small 26" (660mm) Large 31" (787mm)



DERWENT

A minimal design finished in brushed steel.

Small 26" (660mm) Large 29⁷/8" (758mm)



CHEVIOT Black

A simple but elegant set of fire tools in matt black with brushed stainless steel handles.

Small 26" (660mm) Large 32" (813mm)



CHEVIOT Polished

A simple but elegant set of fire tools in a brushed steel finish.

Small 26" (660mm) Large 32" (813mm)



CHEVIOT Leather

A simple but elegant set of fire tools in brushed steel with leather handles.

Small 26" (660mm) Large 32" (813mm)

TOOL SETS



MALVERN

This tool set features antique finish brass handles and rail with matt black steel components.

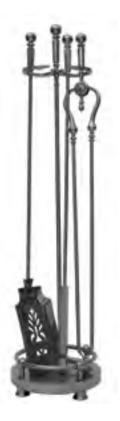
Small 26" (660mm) Large 31¹/4" (794mm)



RICHMOND

A set of fire tools of contemporary design in a brushed steel finish.

Small 26" (660mm) Large 30¹/4" (767mm) THE FINEST MATERIALS AND TRADITIONAL TECHNIQUES ARE USED TO PRODUCE HANDSOME DESIGNS THAT COMBINE ELEGANCE AND FUNCTIONALITY AND ARE GENUINELY HAND CRAFTED TO LAST FOR GENERATIONS



COTSWOLD WITH STAND

A faithful copy of an 18th century set of fire tools hand finished in engraved steel and available with a separate tool stand. Set on a circular base with a ball and rail bar.

Size 31" (787mm)



RIDINGS WITH STAND

A faithful copy of an 18th century set of fire tools finished in engraved steel and available with a separate tool stand. Set on a square base supported by ball feet.

Size 31" (787mm)



PENINE

A set of craftsmen made wrought iron fire tools with rope twist detail set on a sturdy raised plinth.

Small 26" (660mm) Large 31" (787mm)





BROMPTON

A flat fire screen that features an attractive linear design with a fine black mesh backing.

 Small
 26" (660mm) W x 24" (609mm) H

 Large
 30" (762mm) W x 24" (609mm) H



PENROSE Standard

A curved black mesh fire screen with patinated antique brass elements.

 Small
 26" (660mm) W x 24" (609mm) H

 Large
 30" (762mm) W x 24" (609mm) H



PENROSE Deluxe

 Small
 32¹/s" (815mm) W x 24" (609mm) H

 Large
 36¹/s" (917mm) W x 24" (609mm) H



MAYFAIR

A contemporary design of curved fire screen that sets a mesh screen within a border of brushed steel.

 Small
 26" (660mm) W x 24" (609mm) H

 Large
 30" (762mm) W x 24" (609mm) H





FARRINGDON

A traditional flat fire screen of simple design with fine black mesh. Available in all black or brushed steel finishes.

 Small
 26" (660mm) W x 247/s" (609mm) H

 Large
 30" (762mm) W x 247/s" (609mm) H



Black



Steel

LOMBARD

A traditional curved fire screen with fine black mesh. Available in all black or brushed steel finishes.

Small 26" (660mm) W x 28¹/4" (719mm) H **Large** 32¹/4" (820mm) W x 28¹/4" (719mm) H



Horizontal



Arched

AVEBURY

A flat steel fire screen in a distressed patinated finish with hammered rivet detail. Available as a horizontal or arched frame version. Can be used in conjunction with the Avebury log holder of the same design.

 Small
 26" (660mm) W x 24" (609mm) H

 Large
 30" (762mm) W x 24" (609mm) H

GLASS FIRE SCREENS



FLAT GLASS SCREEN

 Small
 275/8" (700mm) W x 21³/4" (550mm) H

 Standard
 337/8" (860mm) W x 29¹/2" (750mm) H

 Large
 43³/8" (1100mm) W x 31¹/2" (800mm) H





CURVED GLASS SCREEN

 Small
 27⁵/8" (700mm) W x 21³/4" (550mm) H

 Standard
 33⁷/8" (860mm) W x 29¹/2" (750mm) H

 Large
 43³/8" (1100mm) W x 31¹/2" (800mm) H

 +/ 10mm due to tolerance of curved glass

A modern alternative to the traditional fire screen allowing a clear view of the fire.



AVEBURY

A steel log holder in a distressed patinated finish with hammered rivet detail. Can be used in conjunction with the Avebury fire screens of the same design.

 Small
 12"(305mm) W x 10⁵/s"(269mm) D x 12¹/2"(318mm) H

 Large
 17⁵/s"(446mm) W x 15¹/2"(394mm) D x 18³/s"(466mm) H



MENDIP

A raised log holder fabricated in steel with powder coated matt black finish.

14¹/8"(358mm) W x 15⁷/8"(402mm) D x 19³/4"(502mm) H



SOMERSET

An attractive modern design of log holder finished in brushed steel.

12"(305mm) W x 12"(305mm) D x 12⁵/8"(321mm) H





BROUGHTON

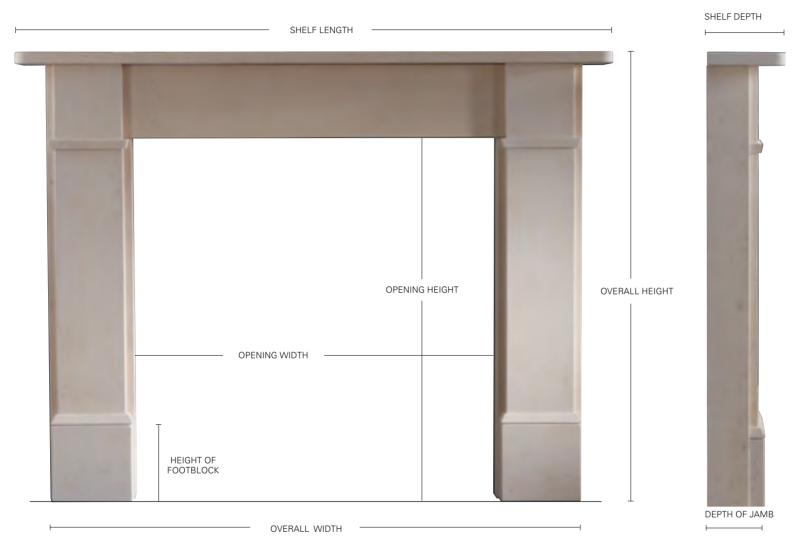
A functional design that doubles a log carrier and holder fabricated from either black powder coated or brushed steel frame with a hand stitched fine leather log holder.

23¹/2"(597mm) W x 16¹/2"(420mm) D x 15"(380mm) H

GUIDE TO DIMENSIONS AND MATERIALS

The diagram below identifies the key dimensions common to most fireplaces. Throughout this brochure these are the dimensions that will be given for every design.

All fireplaces in this brochure can be made to bespoke sizes on request.

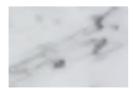


Chesneys products are handmade and therefore subject to a tolerance of +/- 5mm on stated dimensions.

Although Chesneys will work in any stone or marble, the core collections are carved from the following range of materials sourced from particular regions and quarries.



Statuary marble A highly prized dense white marble ideally suited for fine sculptural work quarried in the Hebei mountains south of Beijing.



Carrara marble A grey marble with grey veining extracted from the Polvaccio or Michelangelo quarries in Carrara in Northern Italy. This marble has been used in countless classical buildings and monuments.



Limestone A tough limestone with a smooth creamy appearance quarried in the mountains of Limya in Turkey and Porto Mos in Portugal.



Bianco Avorio A roughly textured limestone with attractive fossil displays quarried near Florence in Northern Italy.



Emperador Quarried in the province of Valencia, Spain, this marble has finely streaked elements of variable colour ranging from brown to beige, set in a beige cement.



English Bathstone Quarried in the west of England since Roman times, our Bathstone is found near Corsham in Wiltshire and is of a mellow rough appearance.

ACKNOWLEDGEMENTS

And So To Bed 020 7731 3593 Bedlinens/throws *pages 106-107* Appley Hoare Antiques 020 7730 7070 Pictures and books *pages 54-55* Blott Kerr Wilson blottshellhouses.com

Shell Artwork pages 13, 27 and 46 Bobby Hillson Fashion Illustration 020 8543 6731

Pictures pages 80-81

Combining Forces 020 7840 0650 Sofa *page 139*

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Ecco Trading eccotrading.com Black Quartz Disc pages 190-191

Element 7 element7.co.uk Wood flooring *pages 190-191*

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The Façade 020 7258 2017 Chandeliers *pages 92-93* and *106-107*

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 Porcelain vases
 pages 92-93,
 Porcelain pot page 139

 Judy Greenwood Antiques
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Buttoned chair *pages 52* Hillgate PR 020 7384 2476 Press and Public Relations Consultants

JVB 020 7730 3991: Chair, glasses, quills *page 127*

Selwyn Leamy selwynleamy.com Oil painting *pages 92-93*

John Lewis johnlewis.com Rug page 21 Rick Lewis ricklewisnyc.com

Artwork pages 7, 45, 49, 65 and 67

London Editions londoneditions.com New York photographs *pages 106-107* Ann May & Daughter 020 7731 0862

White French mirror pages 68-69, Gilt edge mirror and bed pages 110-111, Wall clock page 122-123 Paint & Paper Library 020 7823 7755 Vapour page 21 Sugar Violet pages 78-79

Vapour page 21, Sugar Violet pages 78-79, Hornblende pages 158-159, Wattle III, Wattle V (woodwork) pages 106-107, Slate V page 124, Slate IV pages 139, Squid Ink pages 142-143 Sarah Potter 020 7627 0570

Glassware pages 80-81, Sculptural picture page 124 Acid yellow rug and yellow cushion in a David Parson print pages 142-143

Annie Schlechter annieschlechter.com Photography

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Victorian Woodworks 020 8534 1000 Wood flooring pages 116-117

Waxed Floors Ltd 020 7738 1620 Wood flooring *pages 16-17, 88-89 and 90-91*

William Yeoward williamyeoward.com Mirror pages 158-159

Featured designers and architects:

Susie Beart Michael Smith of Michael Smith Inc. Stephen Wood of Peter Wood & Partners

FIREPLACE GLOSSARY

CAPITAL MOULDING

The decorative detail drawn from the classical orders which sits at the head of the pilaster or column.

CHIMNEYPIECE The fire surround or mantelpiece.

CORNER BLOCKING The decorative panel found at the head of the jamb.

CORNICED MANTEL SHELF A mantel shelf which incorporates a series of architectural mouldings.

DEPTH OF REBATE The difference between inner jamb and outer jamb.

DETACHED COLUMN A column that stands free of the jambs of the chimneypiece.

ENGAGED COLUMN A column that is attached to the jambs of the chimneypiece.

ENTABLATURE The term to describe the frieze, corner blockings and mantel shelf as one unit.

FIRE BASKET

The grate which houses a fire and sits within the fire chamber.

FIRE DOGS OR ANDIRONS Decorative supports for a fire basket.

FRIEZE The cross member between the jambs of a chimneypiece.

FRIEZE TABLET

The decorative panel found at the centre of the frieze.

HEADER AND SLIPS

Non-combustible panels set between the chimneypiece and fire chamber to protect the former from the heat of the fire and ensure a fire that draws safely.

HEARTHSTONE

The non-combustible base upon which the chimneypiece sits, usually slate, stone or marble.

INGROUNDS

Facing slips that form part of the chimneypiece and which frame the opening, sometimes incorporating a contrasting coloured marble.

INLAY

Decorative device in the form of coloured marble in a variety of patterns set into the base marble of the chimneypiece.

JAMB OR PILASTER The vertical sections or 'legs' of a chimneypiece.

PLINTH BLOCK The supporting base to the jamb.

REGISTER GRATE

Decorative steel or cast iron unit housing the fire which conceals the brick fire chamber, developed during the 18th and 19th centuries.

Chesneys pursues a policy of continuing improvement in design and performance of its products. The right is therefore reserved to vary specifications without notice. For illustration purposes some chimneypieces and baskets may be shown in optional materials or finishes other than standard production specifications.

Bespoke prices are available on application.

CHESNEYS

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