



MICHELMERSH

Britain's Brick Specialists



BRITAIN'S
brickspecialists

WELCOME TO MICHELMERSH

As Britain's Brick Specialists, Michelmersh Brick Holdings PLC unites the best in clay traditions. The UK's premium producer of handmade and machine made bricks and pavers, we are also leaders in special shaped bricks and Terra Cotta products. We have grown and innovated from brands that enjoy rich heritages and have become some of the most trusted names behind today's prestigious built environments. The latest technology and new designs let us satisfy wider audiences and still retain our reputation for beautiful, durable, natural looking clay pieces.

Call our Central Sales Office on 0844 931 0022 for products from any of our brands.

CONTENTS

Welcome to Michelmersh	3
Introduction	4
SECTION 1	
Products by Brand	7
1a Blockleys Bricks	8
1b Carlton Bricks	18
1c Floren.Be	34
1d Freshfield Lane Bricks	46
1e Michelmersh Bricks	56
SECTION 2	
2a i-Line	64
2b Synthesis	68
SECTION 3	
3a Pavers	76

SECTION 4	
BS Specials	82
BIM BRICKS	94
Façade Designer	95
Gallery	96
Benefits of Brick	98
HyBrick	100
Think Longer	101
SECTION 5	
Bricks by Colour	102
Pavers by Colour	108

Please be advised, all certification, images and technical data are correct at time of print. For more information on current specifications, please visit: www.mbhplc.co.uk

BUILDING the future



INNOVATION. TRADITION. EXCELLENCE.

Michelmersh produces premium, precision made bricks and pavers. Renowned for quality clay products, we go above and beyond to offer our clients a bespoke service, including handmade blending and high standards of quality assurance. Each item is carefully tailored to exacting specifications for perfect finish and lasting durability. Our products combine traditional strength and high achievement of modern standards to ensure that we are building for the future. We're therefore proud of the way we are shaping and leading the brick industry.

Our products can be used in a wide variety of contexts; they excel with sensitive conservation requirements and complement contemporary designs to form inspiring architecture. With our substantial experience of both traditional and modern prestigious schemes, our team offers a research and development service that is yet to be rivalled. We evolve the design alongside your conceptual ideas and into the bespoke forms and blends that you desire. You think of it and we will bring it to life.

So for outstanding reliability, unparalleled workmanship and high performance that meets any requirement, you have come to the right team. Look no further than our timelessly authentic, warm, 'earthy', natural bricks to give personality to any build. Laid in harmony with its environment, we will ensure that your development will command the character and charm that it deserves when using our products. Michelmersh clay units are specified up and down the country, issued for both public and private sectors and across a multitude of profiles, from schools and hospitals to theatres and offices. This is why we choose to offer a wide cross section of colours and rich textures to meet all your needs, fulfilling the most stringent of planning requirements. We combine unbeatable quality in volume productions, that professionals can rely on, with support and logistics that beat the competition.



Design advice, superb interpretations and a first rate customer service are given to every project, no matter what the size. We are committed to providing the finest level of support with all of our premium products, designed to perform as beautifully as they look and enhancing our built environment for generations to come.



SECTION 1

PRODUCTS
bybrand

SECTION 1a Blockleys™ 8



SECTION 1b Carlton™ 18




SECTION 1c Floren.be™ 34



SECTION 1d Freshfield Lane™ 46



SECTION 1e Michelmersh™ 56



SECTION 2a i-line™ 64



SECTION 2b Synthesis™ 68



SECTION 3a Pavers 76



SIMPLY
exceptional



Blockleys™ BRICKS

WELCOME TO BLOCKLEYS

Blockleys produces extruded wirecut facing bricks, clay pavers, paving accessories and special shapes, offering our customers the ideal combination of aesthetically appealing clay products.

Exceptional products.
Exceptional performance.
Exceptional delivery.

When customers are counting on your development,
you can count on Blockleys.

Products are manufactured in accordance with the requirements of British Standards BS EN 771-1 and BS 4729, and in compliance with independently verified ISO 9001 Quality, ISO 14001 Environmental and ISO 50001 Energy Management Systems. Products also comply with the BES 6001 Responsible Sourcing standard. All of our products offer outstanding properties of total durability, being F2 rated and fully frost resistant.

Blockleys™

BRICKS



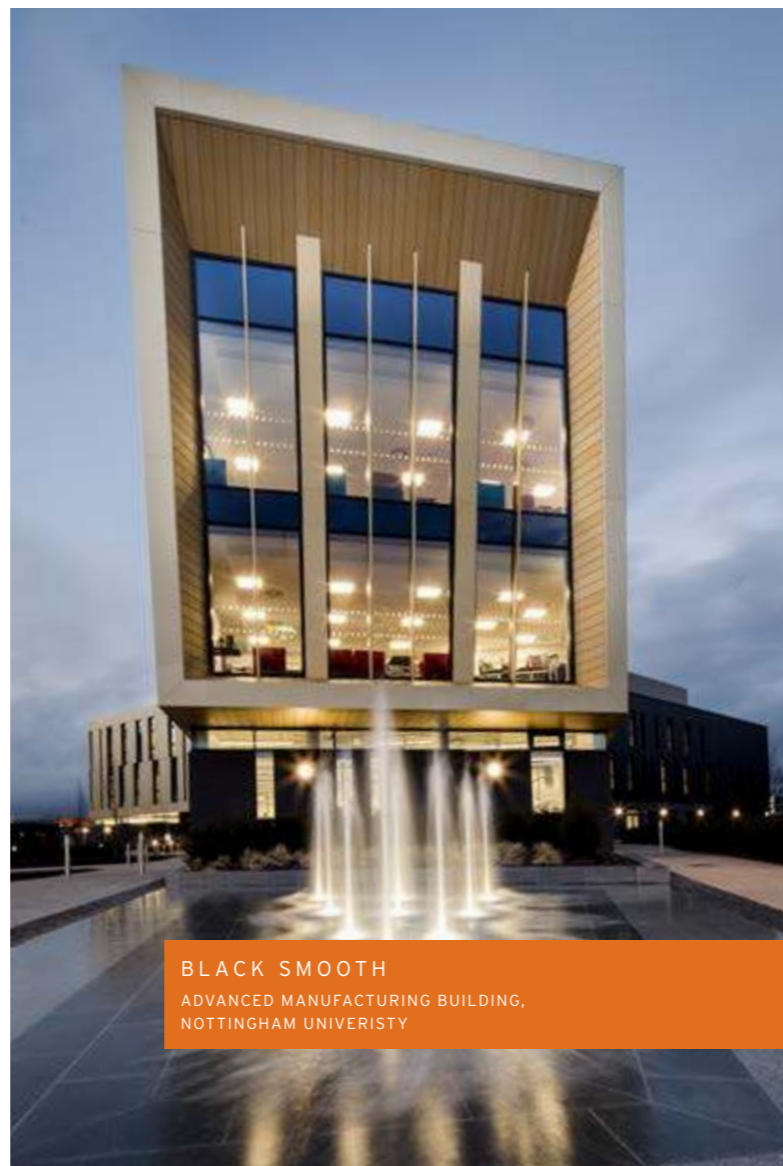
BLACK SMOOTH



BLACK WIRECUT



BOWLAND GREY



BLACK SMOOTH
ADVANCED MANUFACTURING BUILDING,
NOTTINGHAM UNIVERSITY

Our extensive range of colours and textures help to build better futures for a wide variety of building typologies including schools, hospitals, offices and apartments from both the public and private sectors, across the UK and overseas.



HADLEY BRINDLE SMOOTH
65 mm & 73 mm



HADLEY BRINDLE WIRECUT



HADLEY RED SMOOTH
65 mm, 73 mm & 75 mm



HADLEY RED WIRECUT

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
BLACK SMOOTH	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
BLACK WIRECUT	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
BOWLAND GREY	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
HADLEY BRINDLE SMOOTH	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73
HADLEY BRINDLE WIRECUT	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
HADLEY RED SMOOTH	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73 215 x 102.5 x 75
HADLEY RED WIRECUT	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65

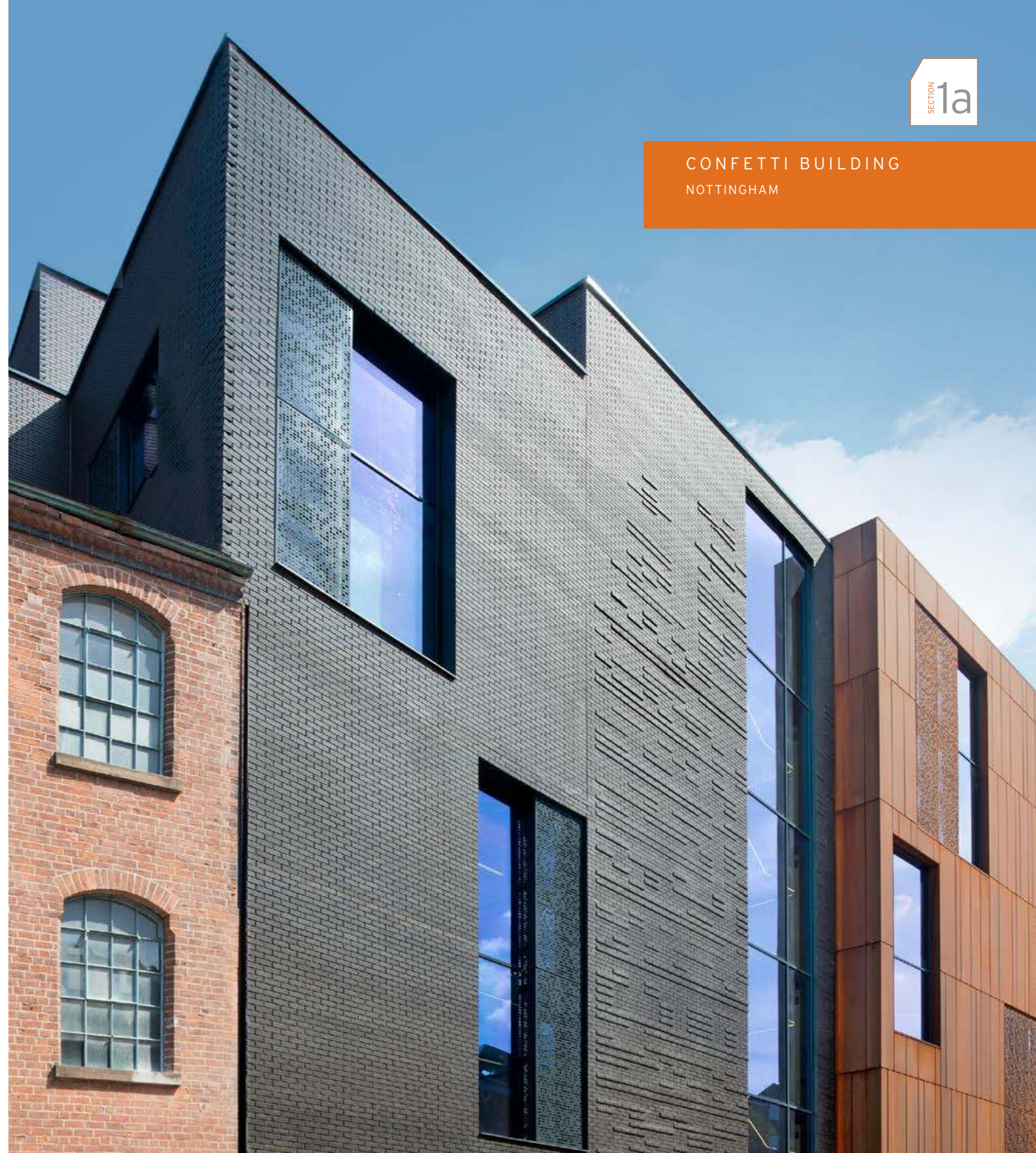
Blockleys™ BRICKS

BLACK SMOOTH
LITTLE KELHAM, SHEFFIELD



SECTION
1a

CONFETTI BUILDING
NOTTINGHAM



BUILDING
the future

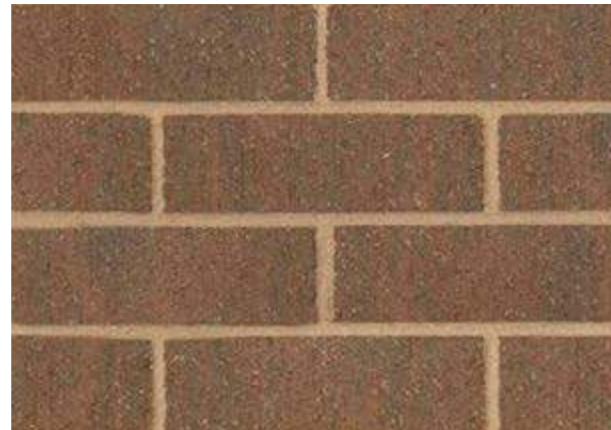
Blockleys™

BRICKS

Blockleys combines unbeatable quality and volume production with products that encompass outstanding properties including total durability, frost resistance and nil efflorescence.



IPSWICH SMOOTH



IPSWICH WIRECUT



PARK ROYAL
65 mm & 73 mm



KELHAM BLACK



LAKELAND MIXTURE



PORCELAIN WHITE SMOOTH



PORCELAIN WHITE SMOOTH
PARKER TOWER, LONDON

© ALEX UPTON



PARK ROYAL
THE STRAND, ROCHDALE

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
IPSWICH SMOOTH	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
IPSWICH WIRECUT	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
KELHAM BLACK	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
LAKELAND MIXTURE	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
PARK ROYAL	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73
PORCELAIN WHITE SMOOTH	T1	R1	F2	S2	1300 kg/m ³	40 N/mm ²	Less than 15%	0.50 (50%) W/m.K 0.56 (90%) W/m.K	215 x 102.5 x 65



Blockleys™ BRICKS



WINDERMERE GREY
THE HIVE, MANCHESTER



STERLING GREY

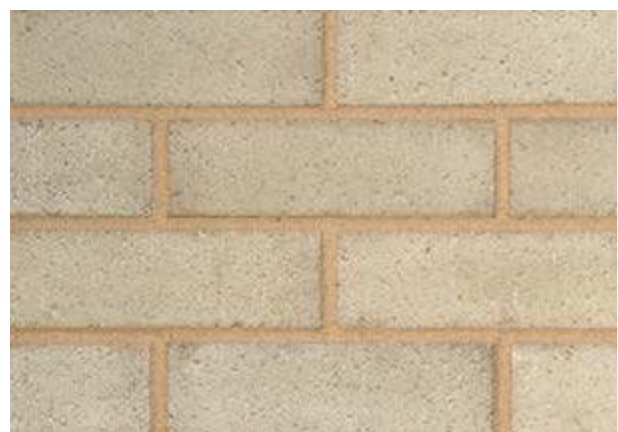
We also manufacture a full range of standard Special Shaped Bricks, purpose made specials and cut & bond specials to match all of our brick range, whilst offering unbeatable customer service.



WREKIN BERKSHIRE



WREKIN BUFF



WINDERMERE GREY



STERLING GREY
GREEN WALK, MANCHESTER



WREKIN DARK RED



WREKIN DARK RED
CLOCKWORKS, MANCHESTER

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
STERLING GREY	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
WINDERMERE GREY	T2	R2	F2	S2	1520 kg/m ³	50 N/mm ²	Less than 12%	0.67 (50%) W/m.K 0.74 (90%) W/m.K	215 x 102.5 x 65
WREKIN BERKSHIRE	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
WREKIN BUFF	T2	R2	F2	S2	1520 kg/m ³	50 N/mm ²	Less than 12%	0.67 (50%) W/m.K 0.74 (90%) W/m.K	215 x 102.5 x 65
WREKIN DARK RED	T2	R2	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65

RIDINGS GOLD ANTIQUE
WESTOE CROWN VILLAGE, TYNE AND WEAR



Carlton™ BRICKS

WELCOME TO CARLTON

With over 130 years' experience of making high-quality products, Carlton is a name that you can depend upon. Manufacturing durable products with distinct properties and attributes, Carlton offers a wide range of colours and a variety of textures, including rustic, dragwire, smooth and sandfaced.

Durable.
Versatile.
Affordable.

Products are manufactured in accordance with the requirements of British Standard BS EN 771-1 and in compliance with an independently verified ISO 9001 Quality, ISO 14001 Environmental and ISO 50001 Energy Management Systems. All of our products offer outstanding properties of total durability, being F2 rated and fully frost resistant.

DURABLE &
Versatile



Carlton™ BRICKS



BRODSWORTH MIXTURE



BROWN BRINDLE



Every aspect of your project is important to us, and our sales, despatch and technical teams strive to deliver the best possible customer service. Our dedicated staff will assist our clients with enquiries, samples, deliveries, technical support and much more. We'll be with you every step of the way.



BROWN DRAGWIRE



BROWN RUSTIC



BROWN SANDFACED



BUFF DRAGWIRE

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
BRODSWORTH MIXTURE	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
BROWN BRINDLE	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
BROWN DRAGWIRE	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
BROWN RUSTIC	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
BROWN SANDFACED	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
BUFF DRAGWIRE	T2	R2	F2	S2	1520 kg/m ³	50 N/mm ²	Less than 12%	0.67 (50%) W/m.K 0.74 (90%) W/m.K	215 x 102.5 x 65

Carlton™ BRICKS



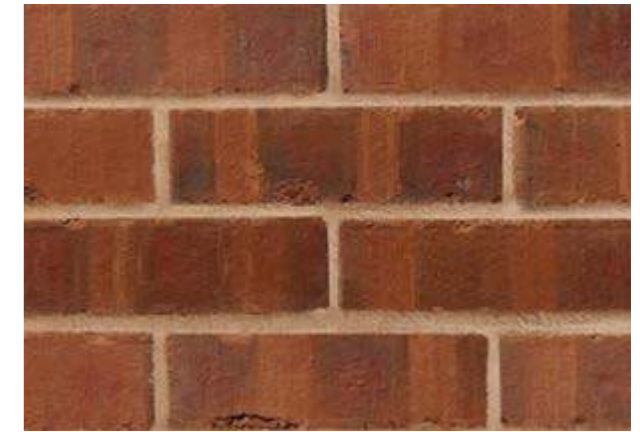
BUFF RUSTIC



CIVIC MULTI
73 mm



CLAYBURN CIVIC
65 mm & 73 mm



CLAYBURN CIVIC REVERSE
65 mm & 73 mm

Widely used for contemporary brickwork in modern housing developments or blended seamlessly for restorations, refurbishments and conservation projects, Carlton's bricks are designed for use throughout the UK as they complement a vast array of vernacular styles.



COTTESMORE GREY



	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
BUFF RUSTIC	T2	R2	F2	S2	1520 kg/m ³	50 N/mm ²	Less than 12%	0.67 (50%) W/m.K 0.74 (90%) W/m.K	215 x 102.5 x 65
CIVIC MULTI	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 73
CLAYBURN CIVIC	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73
CLAYBURN CIVIC REVERSE	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73
COTTESMORE GREY	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65

Carlton™

BRICKS



CRIGGLESTONE BROWN



CRIGGLESTONE RED



HEATHER RUSTIC



HEATHER SANDFACED
65 mm & 73 mm



FLAMBOROUGH GOLD
M B HOUSE, SHEPCOTE LANE, SHEFFIELD



FLAMBOROUGH GOLD
65 mm & 73 mm



KIRKBY RUSTIC
73 mm



HEATHER SANDFACED
NORTH DURHAM ACADEMY, DURHAM

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
CRIGGLESTONE BROWN	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
CRIGGLESTONE RED	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
FLAMBOROUGH GOLD	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73
HEATHER RUSTIC	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
HEATHER SANDFACED	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73
KIRKBY RUSTIC	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 73

UNQUESTIONABLE

Character

WOLDS MINSTER BLEND
VICTORIA HOUSE, LEEDS

Carlton™
BRICKS



Carlton™ BRICKS



MAPPLEWELL LIGHT



MOORLAND RUSTIC
65 mm & 73 mm



OLDSTOCK ANTIQUE



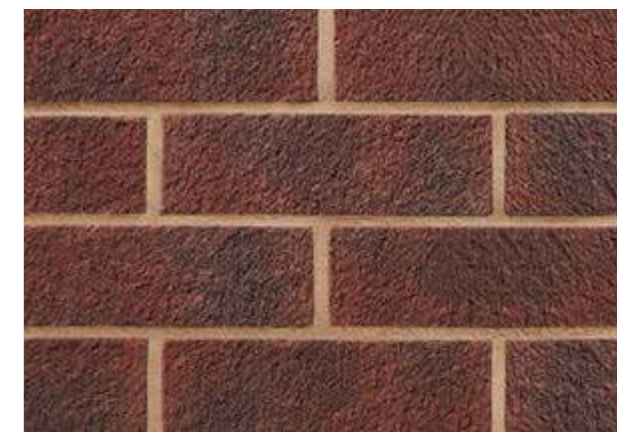
PINHOLE CROFTON BUFF
73 mm



MOORLAND SANDFACED



PINHOLE PRIORY
73 mm



PRIORY MIXTURE
65 mm & 73 mm

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
MAPPLEWELL LIGHT	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
MOORLAND RUSTIC	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73
MOORLAND SANDFACED	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
OLDSTOCK ANTIQUE	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
PINHOLE CROFTON BUFF	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 73
PINHOLE PRIORY	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 73
PRIORY MIXTURE	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73

Available from Carlton is a range of eight products known as the 'Capital Collection'. Meticulously designed to match twentieth century brickwork, the bricks complement architecture from a post-war era as well as offering designs for contemporary new builds.

Carlton™ BRICKS

Our versatility and durability are essential in helping you to choose the right brick, first time. As they are made of clay, the bricks are beautiful, natural products, and they possess outstanding environmental credentials.



RED DRAGWIRE



RED RUSTIC



RIDINGS GOLD ANTIQUE



RED SANDFACED
73 mm



RIDINGS WEATHERED BLEND

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
RED DRAGWIRE	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
RED RUSTIC	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
RED SANDFACED	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 73
RIDINGS GOLD ANTIQUE	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
RIDINGS WEATHERED BLEND	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65

Carlton™ BRICKS



RIPLEY RUSTIC
65 mm & 73 mm



VICTORIAN RED
73 mm



WEATHERED RED
73 mm



WILLERBY RED
73 mm



WOLDS AUTUMN BLEND



WOLDS MINSTER BLEND



WOLDS MINSTER BLEND
BARROWBY GARDENS, COLTON

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
RIPLEY RUSTIC	T2	R1	F2	S2	1820 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65 215 x 102.5 x 73
VICTORIAN RED	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 73
WEATHERED RED	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 73
WILLERBY RED	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 73
WOLDS AUTUMN BLEND	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65
WOLDS MINSTER BLEND	T2	R1	F2	S2	1500 kg/m ³	40 N/mm ²	Less than 10%	0.62 (50%) W/m.K 0.69 (90%) W/m.K	215 x 102.5 x 65

Created with sustainability in mind under stringent management systems, brick represents a unique contribution to the circular economy of our built environment. Carlton's Developer Range includes five products that are widely used for contemporary brickwork in modern housing developments. Designed for use throughout the UK, they complement a vast array of vernacular architecture.

ASK AND
we'll create it



Floren.be™ BRICKS

WELCOME TO FLOREN

Based in Brecht, Belgium, Floren.be has successfully undertaken a programme of strategic sustainable investment and has modernised its production methods in order to grow into a highly reputable, innovative brand recognised by designers and house builders throughout Europe and the UK.

Outstanding craftsmanship.
Sustainability and design intertwined.

Products are manufactured in accordance with the requirements of European Standard: EN 771-1 and BENOR norm: PTV 23-002.

Floren.be™

BRICKS

Floren.be's commitment to sustainability is reflected in its mission to produce high quality products with an extended lifecycle, and to use production methods with a low environmental impact.



ALASKA RUSTIC



ALASKA SINTERED RUSTIC



AVORIO



AVORIO
BELLE VUE, LONDON



ALBION



ALPHA



BRIGAND



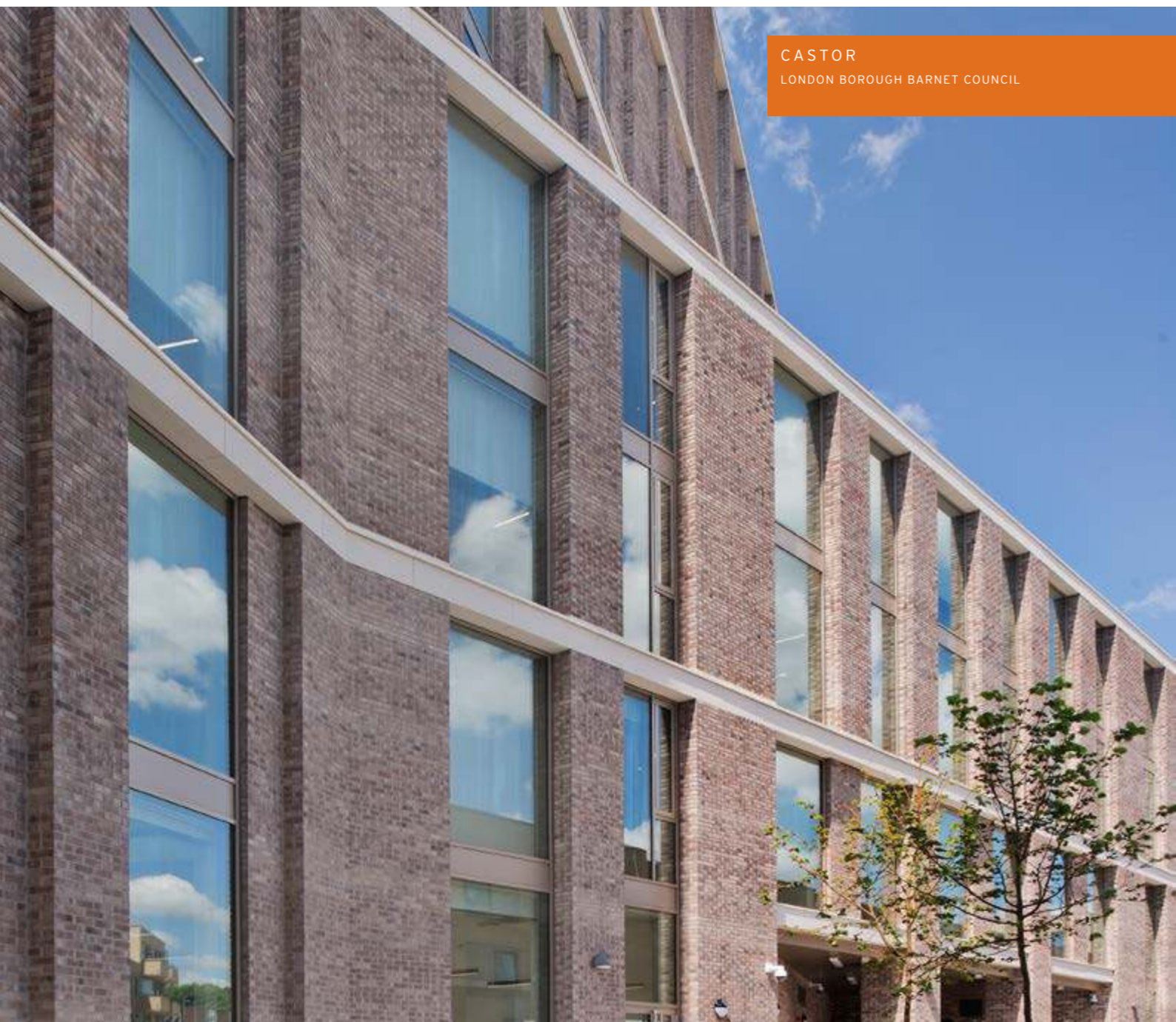
AVORIO
BELLE VUE, LONDON

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
ALASKA RUSTIC	T1	R1	F2	S2	1400 kg/m ³	40 N/mm ²	Less than 14%	0.45 (50%) W/m.K 0.51 (90%) W/m.K	215 x 102 x 65
ALASKA SINTERED RUSTIC	T1	R1	F2	S2	1400 kg/m ³	40 N/mm ²	Less than 14%	0.45 (50%) W/m.K 0.51 (90%) W/m.K	215 x 102 x 65
ALBION	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
ALPHA	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
AVORIO	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
BRIGAND	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65

Floren.be™

BRICKS

Produced at its 120-acre site, Floren.be offers a broad spectrum of bricks, consisting of over 70 different colours in more than 10 different sizes with an array of finishes and textures.



BRUNELLO



CANOPUS



CASTOR



	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
BRUNELLO	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
CANOPUS	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
CASTOR	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65

ALBION AND CASTOR
LANGLEY SQUARE, KENT



CASTOR
BOLLO LANE, LONDON



CASTOR
IVYDALE PRIMARY SCHOOL, LONDON

ELEGANT sustainability

Floren.be™

BRICKS



DELTA



GOTHIK



LUCCA



GOTHIK AND BRIGAND
THE REACH, LONDON



METEOR RUSTIC
AGAR GROVE, LONDON



METEOR RUSTIC



PALLAS

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
DELTA	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
GOTHIK	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
LUCCA	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
METEOR RUSTIC	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
PALLAS	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65

With its automated production process as well as human craftsmanship, Floren.be has the flexibility to deliver a special touch to outstanding designs which delight acclaimed architects and designers across Europe, realising their concepts into architecture they are truly proud of.

Floren.be™

BRICKS

Floren.be continues to gain international acclaim with its products specified on prestigious projects and receiving multiple commendations or awards both in the UK and in Europe.

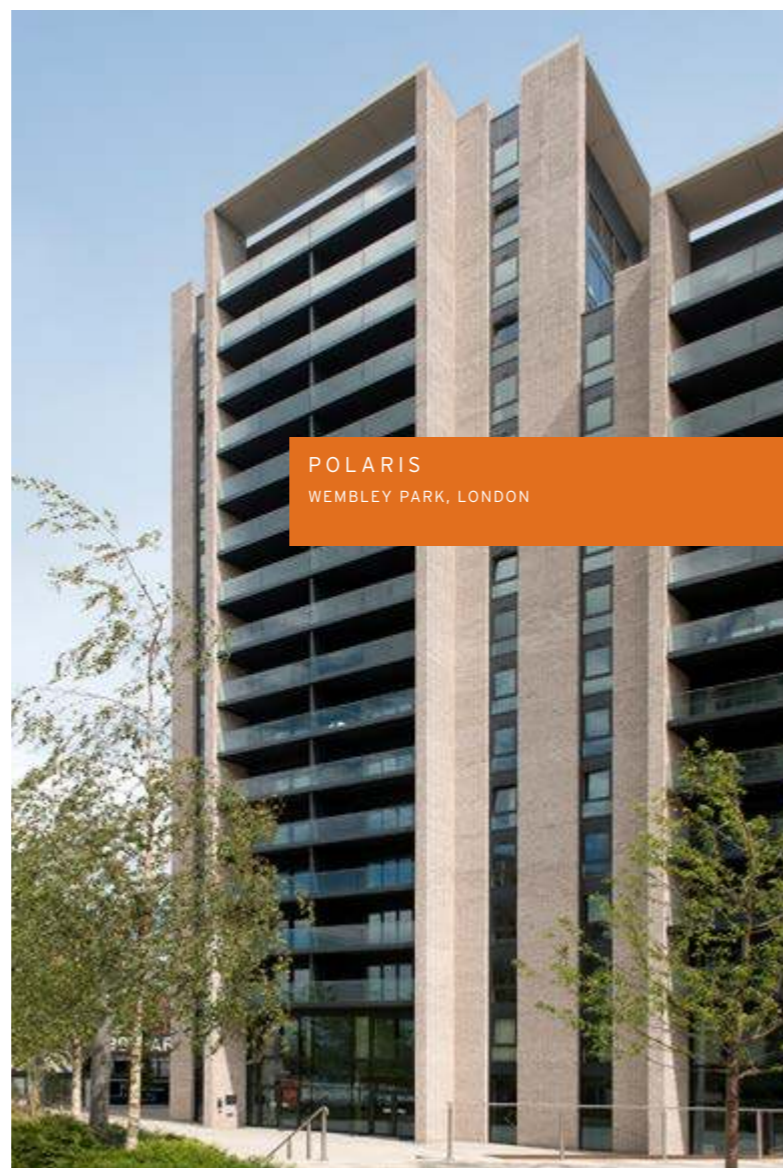


POLARIS

POLLUX

SIRIUS

THE CLASSIC COMMON



PULSAR

POLARIS
WEMBLEY PARK, LONDON

VEGA RUSTIC

WARBOYS CREAM

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
POLARIS	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
POLLUX	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
PULSAR	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
SIRIUS	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
THE CLASSIC COMMON	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
VEGA RUSTIC	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K	215 x 102 x 65
WARBOYS CREAM	T1	R1	F2	S2	1400 kg/m ³	40 N/mm ²	Less than 14%	0.45 (50%) W/m.K 0.51 (90%) W/m.K	215 x 102 x 65

SUPERIOR
tradition



Freshfield Lane™ BRICKS

WELCOME TO FRESHFIELD LANE

Freshfield Lane produces a varied selection of clamp-fired stock facing bricks in a range of appealing colours, either with machine made or a handmade variety of rich textural finishes. Combining the latest technology with traditional manufacturing techniques, Freshfield Lane produces a full range of special shaped bricks and clay pavers to complement your project.

Beautiful.
Natural.
Desirable.

Products are manufactured in accordance with the requirements of British Standards BS EN 771-1 and BS 4729, and in compliance with independently verified ISO 9001 Quality, ISO 14001 Environmental and ISO 50001 Energy Management Systems. Products also comply with the BES 6001 Responsible Sourcing standard. All of our products offer outstanding properties of total durability, being F2 rated and fully frost resistant.

Freshfield Lane™

BRICKS



ANTHRACITE



DANEHILL YELLOW



FIRST QUALITY MULTI



ANTHRACITE
BRENTFORD LOCK, LONDON

At our manufacturing base in Danehill, Sussex we have a dedicated team producing the most natural products, sympathetic to the local built environment, making the perfect finish for quality buildings. Our bricks have a timelessly authentic, warm 'earthy' feel, enabling them to sit in harmony with varied architectural styles.



DANEHILL YELLOW
MILLGATE HOMES, ENGLERE, ASCOT

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
ANTHRACITE	T2	R1	F2	S2	1460 kg/m ³	27 N/mm ²	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65
DANEHILL YELLOW	T2	R1	F2	S2	1460 kg/m ³	27 N/mm ²	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65
FIRST QUALITY MULTI	T2	R1	F2	S2	1460 kg/m ³	27 N/mm ²	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65

Freshfield Lane™

BRICKS



SECTION 1d

UNIQUE
colours

FIRST QUALITY MULTI
KINGSTON UNIVERSITY, LONDON RIBA STIRLING PRIZE WINNER 2021



Freshfield Lane™

BRICKS

The timelessly authentic feel results in products that are high in demand with architects, self-builders and premium housebuilders. Clamp fired stock bricks have always been a long lasting, sustainable building material, and you can rely on our bricks to stay beautiful long into the future.



HANDMADE



LINDFIELD YELLOW MULTI



SELECTED DARK



SELECTED LIGHT



LINDFIELD YELLOW MULTI
LAXTON PLACE, LONDON



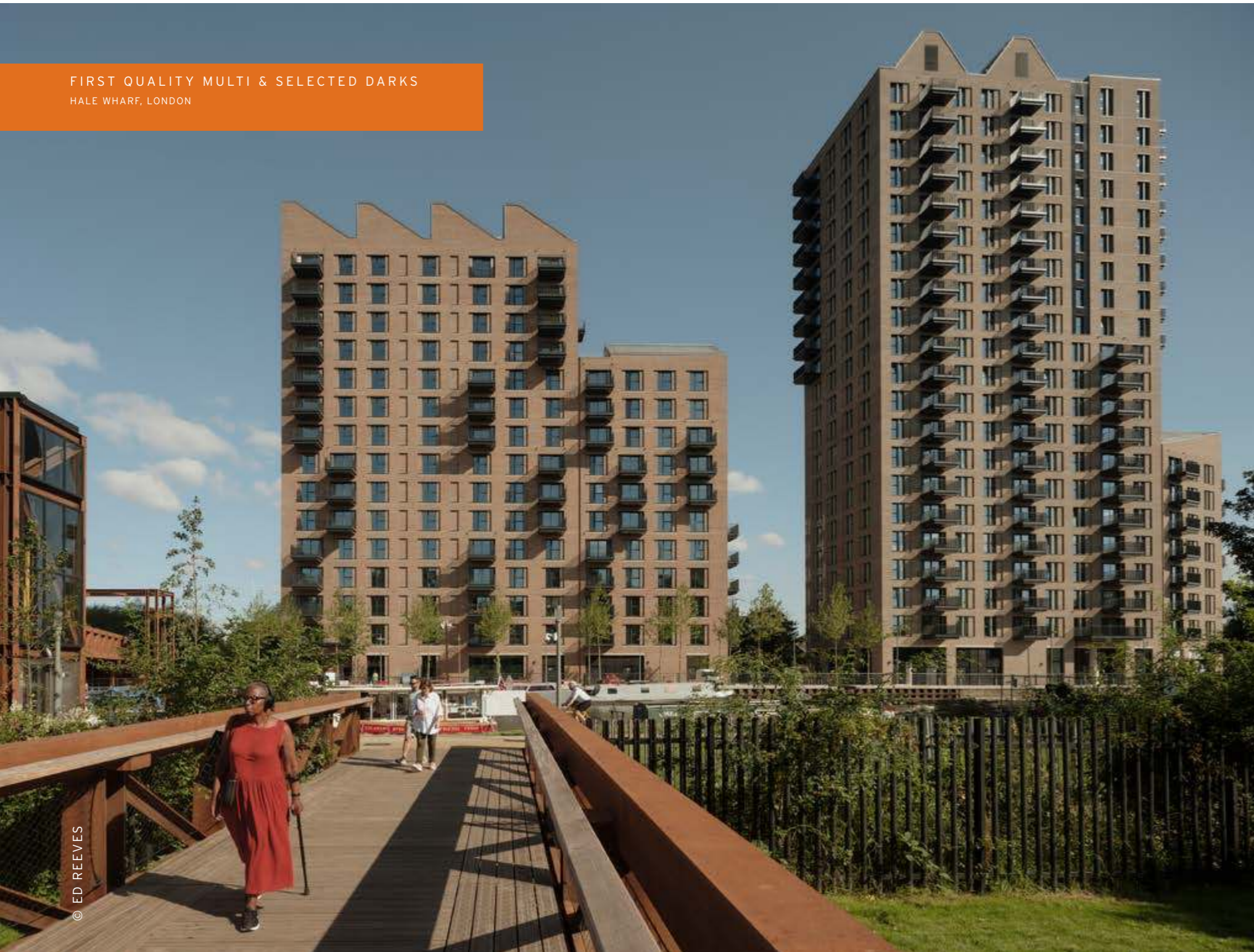
FIRST QUALITY MULTI, SELECTED DARK, DANEHILL YELLOW AND ANTHRACITE
ELEPHANT & CASTLE, LONDON

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
HANDMADE	T2	R1	F2	S2	1460 kg/m ³	27 N/mm ²	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65 215 x 102.5 x 50 230 x 110 x 70
LINDFIELD YELLOW MULTI	T2	R1	F2	S2	1460 kg/m ³	27 N/mm ²	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65
SELECTED DARK	T2	R1	F2	S2	1460 kg/m ³	27 N/mm ²	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65
SELECTED LIGHT	T2	R1	F2	S2	1460 kg/m ³	27 N/mm ²	Less than 12%	0.45 W/m.K-50% 0.51 W/m.K-90%	215 x 102.5 x 65

Freshfield Lane™

BRICKS

FIRST QUALITY MULTI & SELECTED DARKS
HALE WHARF, LONDON



© ED REEVES



© JACK HOBHOUSE

FRESHFIELD HANDMADE BRICKS
IBSTOCK PLACE SCHOOL, LONDON



© PAUL RIDDLE

DANEHILL YELLOW
MARLBOROUGH SCHOOL, LONDON



© ALEX UPTON

FIRST QUALITY MULTI
POUNBURY, DORCHESTER



Michelmersh™ BRICKS

WELCOME TO MICHELMERSH

Michelmersh offers the highest quality stock bricks in a unique range of colours, manufacturing a traditional stock brick of real character. Producing facing bricks and special shaped bricks from our manufacturing base at Michelmersh near Romsey, we pride ourselves on personal service, which is reflected in our flexible approach and represented in a multitude of award winning projects.

An impressive range.
Highest quality.
Designed to perform.

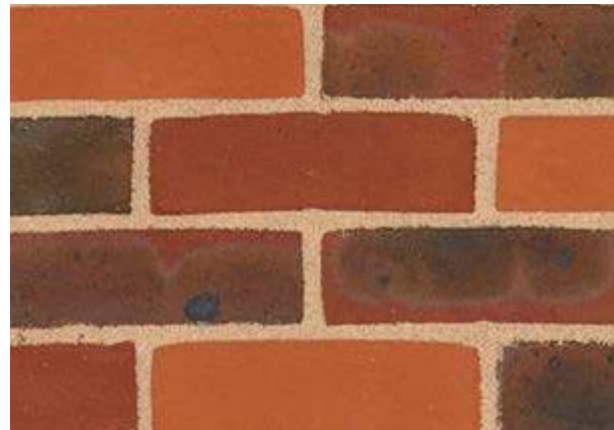
Products are manufactured in accordance with the requirements of British Standards BS EN 771-1 and BS 4729, and in compliance with independently verified ISO 9001 Quality, ISO 14001 Environmental and ISO 50001 Energy Management Systems. Products also comply with the BES 6001 Responsible Sourcing standard. All of our products offer outstanding properties of total durability, being F2 rated and fully frost resistant.



LEADING
the way

Michelmersh™

BRICKS



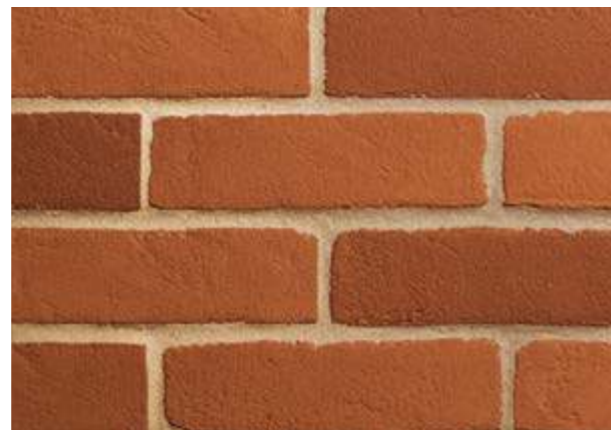
HAMPSHIRE STOCK BUCKS MULTI



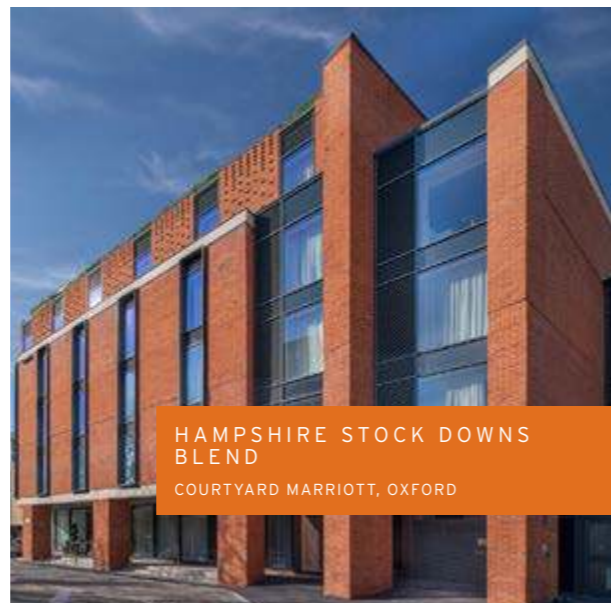
HAMPSHIRE STOCK COBHAM BLEND



HAMPSHIRE STOCK DARK MULTI



HAMPSHIRE STOCK DOWNS BLEND



HAMPSHIRE STOCK DOWNS BLEND
COURTYARD MARRIOTT, OXFORD

We offer extensive experience working on projects within conservation areas. A bespoke blend is often created from a combination of our popular brick ranges to meet specific design objectives.



HAMPSHIRE STOCK LIGHT MULTI
OCTAGON, CROSSACRES, SURREY

	Dimensional tolerance	Dimensional range	Durability against freeze/thaw	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
HAMPSHIRE STOCK BUCKS MULTI	T1	R1	F2	S2	1400 kg/m ³	6 N/mm ²	Less than 18%	0.41 (50%) W/m.K 0.47 (90%) W/m.K	215 x 102.5 x 65
HAMPSHIRE STOCK COBHAM BLEND	T1	R1	F2	S2	1400 kg/m ³	6 N/mm ²	Less than 18%	0.41 (50%) W/m.K 0.47 (90%) W/m.K	215 x 102.5 x 65
HAMPSHIRE STOCK DARK MULTI	T1	R1	F2	S2	1400 kg/m ³	6 N/mm ²	Less than 18%	0.41 (50%) W/m.K 0.47 (90%) W/m.K	215 x 102.5 x 65
HAMPSHIRE STOCK DOWNS BLEND	T1	R1	F2	S2	1400 kg/m ³	6 N/mm ²	Less than 18%	0.41 (50%) W/m.K 0.47 (90%) W/m.K	215 x 102.5 x 65

Michelmersh™ BRICKS

HAMPSHIRE STOCK DOWNS BLEND
ABINGDON SCHOOL, OXFORDSHIRE



SECTION
1e



Michelmersh™ BRICKS



Whether you are an architect looking to match a natural looking brick for your conservation project, a developer of prestigious homes who demands the best quality products to give instant kerb appeal, or a self-builder who knows you deserve something really special to make your house a home - Michelmersh has the perfect product for you.



HAMPSHIRE STOCK LIGHT MULTI



HAMPSHIRE STOCK RED MULTI ATR



	Dimensional tolerance	Dimensional range	Freeze/Thaw Resistance	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions (in mm)
HAMPSHIRE STOCK LIGHT MULTI	T1	R1	F2	S2	1400 kg/m ³	6 N/mm ²	Less than 18%	0.41 (50%) W/m.K 0.47 (90%) W/m.K	215 x 102.5 x 65
HAMPSHIRE STOCK RED MULTI ATR	T1	R1	F2	S2	1400 kg/m ³	6 N/mm ²	Less than 18%	0.41 (50%) W/m.K 0.47 (90%) W/m.K	215 x 102.5 x 65

DEFINE
new builds



i-line™ BRICKS

WELCOME TO i-line

A reflection of specifiers' and architects' demands for a product to fulfil the vision of modern, striking, contemporary design. Linear to offer an elongated elegance, i-line products can define new builds, harmonise with older brickwork to bring a modern vision to renovations and be as individual as every building deserves.

**Slimline, designed bricks.
Bring your project to life!**

Products are manufactured in accordance with the requirements of European Standard: EN 771-1 and BENOR norm: PTV 23-002.

i-line™ BRICKS



i-line FR5 POLARIS



i-line FR5 POLLUX



i-line FR5 BRIGAND



BESPOKE I-LINE BLEND
EAST HAM CIVIC CENTRE, LONDON

Available in a palette of natural base colours, but with the unique ability to offer an infinite blend of bespoke combinations, the range consists of core dimensions in a collection of rustic and straight edged textured finishes.

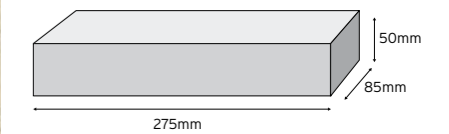


i-line FR5 ALASKA SINTERED



i-line FS5 CLASSIC COMMON

SIZE GUIDE:



	Dimensional tolerance	Dimensional range	Freeze/Thaw Resistance	Active soluble salts content	Gross dry density	Compressive Strength (minimum)	Water absorption	Thermal conductivity
i-line FR5 POLARIS	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K
i-line FR5 POLLUX	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K
i-line FR5 BRIGAND	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 10%	0.55 (50%) W/m.K 0.63 (90%) W/m.K
i-line FR5 ALASKA SINTERED	T1	R1	F2	S2	1400 kg/m ³	40 N/mm ²	Less than 14%	0.45 (50%) W/m.K 0.51 (90%) W/m.K
i-line FS5 CLASSIC COMMON	T2	R2	F2	S2	1700 kg/m ³	40 N/mm ²	Less than 14%	0.55 (50%) W/m.K 0.63 (90%) W/m.K

As i-line products are intended to be usable in combinations of length and bond patterns, Compressive Strength is quoted as a Normalised Value as defined in BS EN 772-1. i.e. Equivalent to a 100 mm wide x 100 mm high unit.

UNIQUE & individual



Synthesis™

BRICKS

WELCOME TO SYNTHESIS

Using our unique ability to manufacture pre-blended bricks in wirecuts, stocks or handmades, we have launched a diverse range of contemporary products. Our Synthesis range brings together unique individual bricks, and transforms them into eye-catching collections, giving an appealing mosaic appearance.

Contemporary mosaic blends.

Products are manufactured in accordance with the requirements of British Standard BS EN 771-1, and in compliance with independently verified ISO 9001 Quality, ISO 14001 Environmental and ISO 50001 Energy Management Systems. Products also comply with the BES 6001 Responsible Sourcing standard. All of our products offer outstanding properties of total durability, being F2 rated and fully frost resistant.



Synthesis™

BRICKS

Although the combinations are limitless, we have developed a range and mix of colours that complement each other, from stark contrasts to sympathetic palettes.



SYNTHESIS S01



SYNTHESIS S03



SYNTHESIS S07



SYNTHESIS S09



SYNTHESIS S05



SYNTHESIS S06



SYNTHESIS S10



SYNTHESIS S11



	Dimensional tolerance	Dimensional range	Freeze/Thaw Resistance	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions: (in mm)
SYNTHESIS S01	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S03	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S05	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S06	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S07	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S09	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S10	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S11	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65

Synthesis™

BRICKS



SYNTHESIS S12



SYNTHESIS S19
SPARKFORD ROAD, WINCHESTER



SYNTHESIS S19



SYNTHESIS S20



SYNTHESIS S14



SYNTHESIS S17



SYNTHESIS S21



© BEECHCROFT DEVELOPMENTS

SYNTHESIS S21
ORFORD PLACE, LONDON



SYNTHESIS S12
LLANBERIS, WALES

	Dimensional tolerance	Dimensional range	Freeze/Thaw Resistance	Active soluble salts content	Gross dry density	Compressive strength (minimum)	Water absorption	Thermal conductivity	Dimensions: (in mm)
SYNTHESIS S12	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S14	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S17	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S19	T2	R1	F2	S2	1640 kg/m ³	50 N/mm ²	Less than 12%	0.72 (50%) W/m.K 0.79 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S20	T2	R1	F2	S2	1460 kg/m ³	27 N/mm ²	Less than 12%	0.45 (50%) W/m.K 0.51 (90%) W/m.K	215 x 102.5 x 65
SYNTHESIS S21	T2	R1	F2	S2	1460 kg/m ³	27 N/mm ²	Less than 12%	0.45 (50%) W/m.K 0.51 (90%) W/m.K	215 x 102.5 x 65

Synthesis™ BRICKS

SYNTHESIS BESPOKE BLEND
SOUTH GARDENS, LONDON

SYNTHESIS S14
AUDLEY RETIREMENT HOME, LONDON



SYNTHESIS S09
TROUTBECK, BLACKPOOL



SYNTHESIS S14 & S17
ITV STUDIOS, MANCHESTER



SYNTHESIS S14
GOODGE, LONDON CITY



SYNTHESIS S09 & BLACK SMOOTH
BAILEY FIELDS, SHEFFIELD



SYNTHESIS S17
WAVENEY COUNCIL, SUFFOLK



MOSAIC
blends

DURABLE
& timeless



Pavers

WELCOME TO PAVERS

We design our machine made pavers to be as individual as you are. Each paver is beautiful, durable and timeless; with the natural character our customers know and love. They come with a wide range of accessories too, so your paving always looks flawless.

Strength, durability and through-colour.
Imparting character and style.

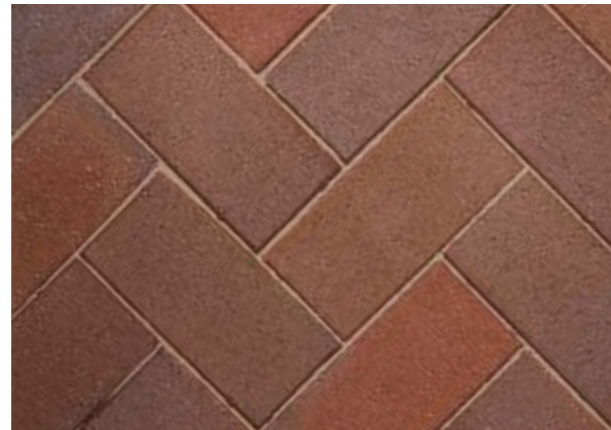
Products are manufactured in accordance with the requirements of British Standard BS EN 1344, and in compliance with independently verified ISO 9001 Quality, ISO 14001 Environmental and ISO 50001 Energy Management Systems. Products also comply with the BES 6001 Responsible Sourcing standard. All of our products offer outstanding properties of total durability, being FPI100 rated and fully frost resistant.

Pavers

Unlike concrete, our clay pavers won't fade as they exhibit permanent 'through body' colours. They weather naturally and match our bricks beautifully. They're simple to maintain and resistant to staining by oils and petroleum spillages.



65 MM CHARCOAL CHAMFERED PAVERS*



65 MM HADLEY BRINDLE CHAMFERED PAVERS*



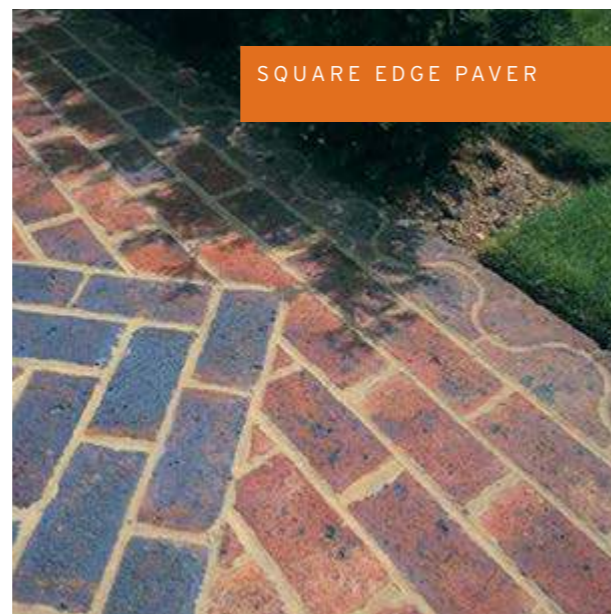
65 MM HADLEY RED CHAMFERED PAVERS*



65 MM SQUARE EDGE PAVERS



65 MM HADLEY RED CHAMFERED PAVERS



SQUARE EDGE PAVER

	Transverse Breaking Load:	Slip - Skid Resistance:	Freeze/Thaw Resistance	Dimensions*	Pavers per m ²
65 MM CHARCOAL CHAMFERED PAVERS*	T4	U3	FP100 (Frost Resistant)	207 x 102 x 65 mm*	45
65 MM HADLEY BRINDLE CHAMFERED PAVERS*	T4	U3	FP100 (Frost Resistant)	207 x 102 x 65 mm*	45
65 MM HADLEY RED CHAMFERED PAVERS*	T4	U3	FP100 (Frost Resistant)	207 x 102 x 65 mm*	45
65 MM SQUARE EDGE PAVERS	T2	U3	FP100 (Frost Resistant)	200 x 100 x 65 mm	50

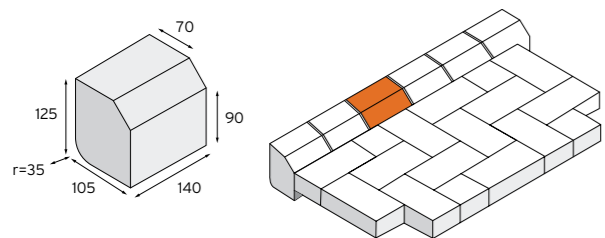
Technical properties are reported in accordance with BS EN 1344.

*Chamfered pavers have 3 mm spacer nibs, which are not included in the BS EN 1344 definition of dimensions. Their working dimensions are therefore 210 x 105 x 65 mm.

Paver Accessories

Paver accessories are only available at Blockleys.

COUNTRY KERB



COUNTRY KERB (WITH 35 MM RADIUS)

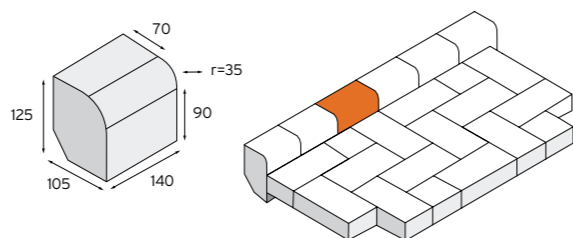
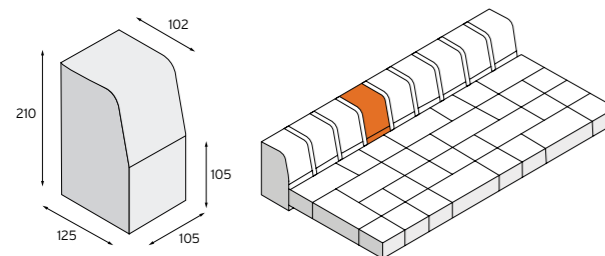
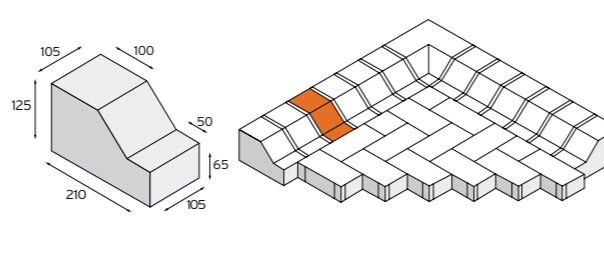


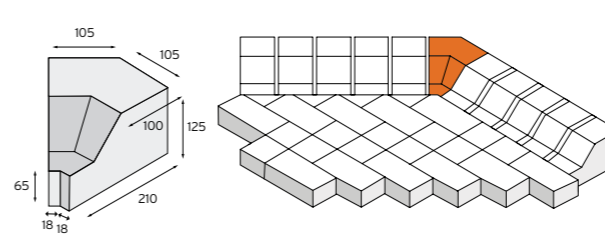
FIGURE 7 KERB



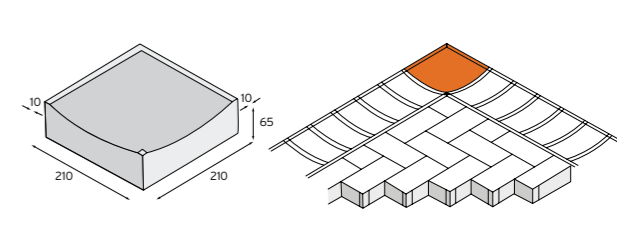
BUCKFAST KERB



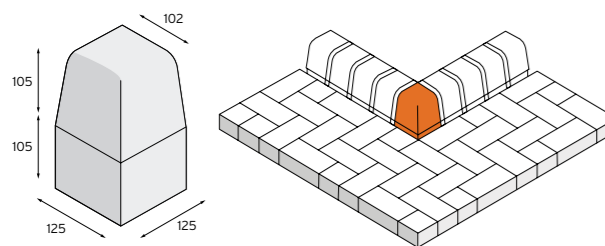
BUCKFAST 45° INTERNAL RETURN



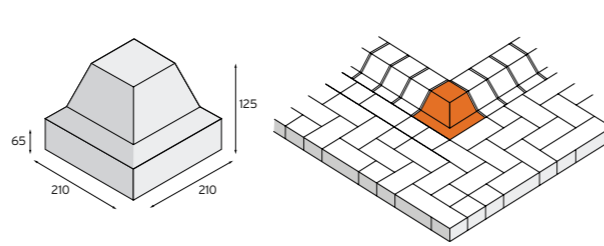
CHANNEL 90° RETURN UNIT



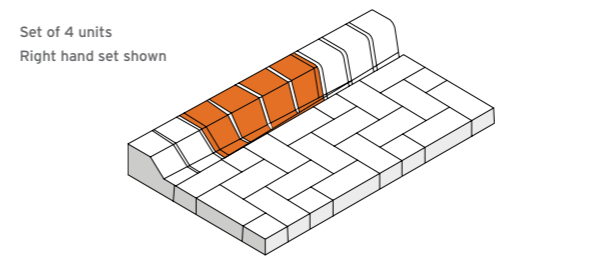
90° EXTERNAL RETURN



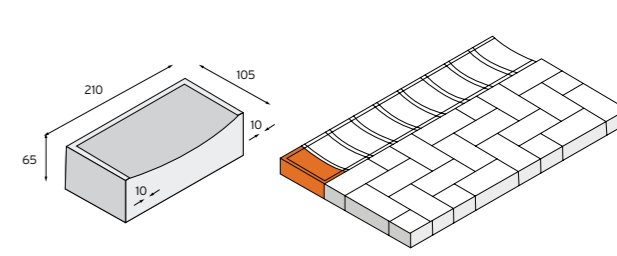
BUCKFAST 90° EXTERNAL RETURN



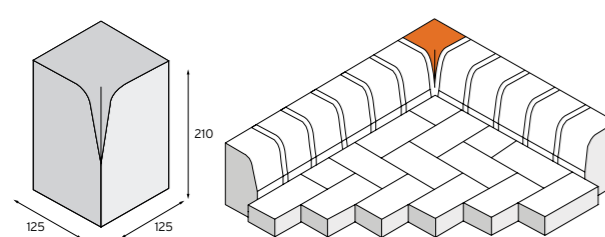
BUCKFAST KERB (LOW) TO STANDARD KERB



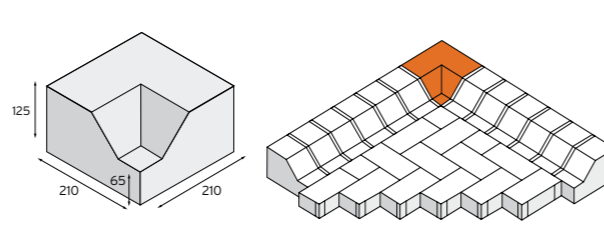
CHANNEL STOP END UNIT



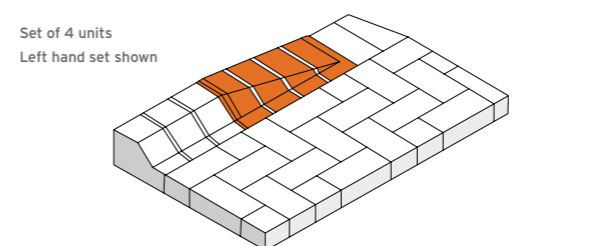
90° INTERNAL RETURN



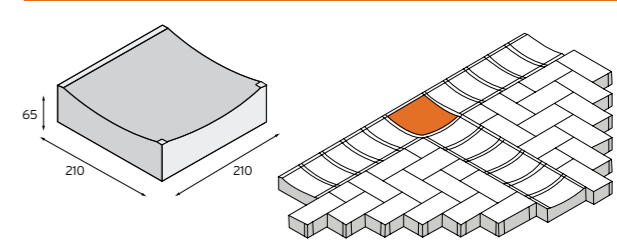
BUCKFAST 90° INTERNAL RETURN



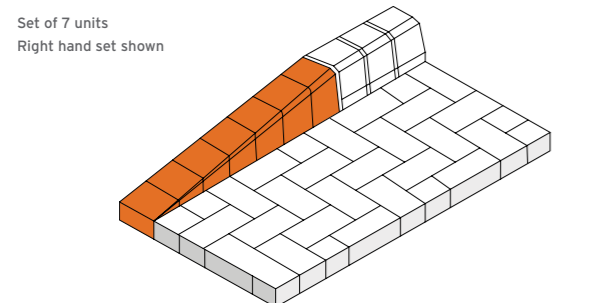
BUCKFAST (LOW) DROP KERB



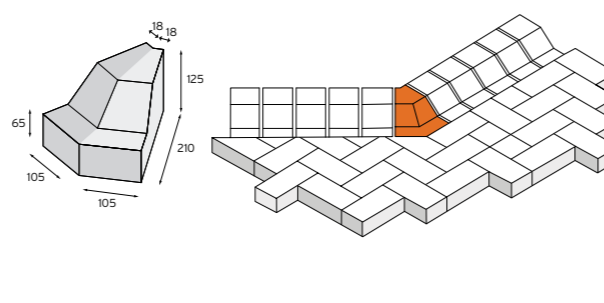
CHANNEL 'T' JUNCTION UNIT



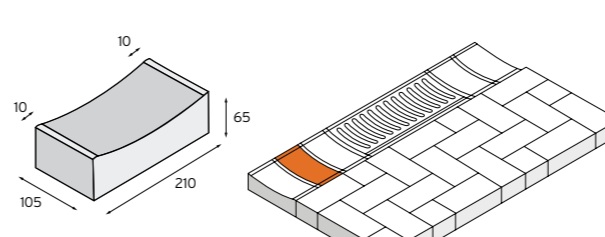
DROP KERB



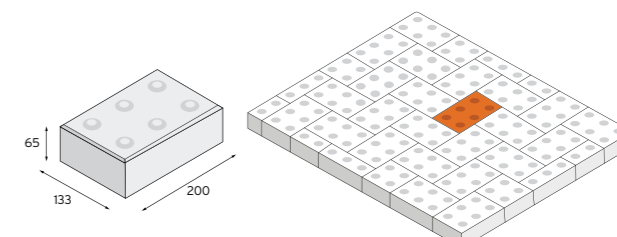
BUCKFAST 45° EXTERNAL RETURN



CHANNEL UNIT including Chancast Gulligrid (by other)



TACTILE PAVER



BS Specials



The purpose of this guide is to provide you with a practical specification tool. Within the following pages, you will find reference to the wide range of Michelmersh Specials that are available. We hope that you will find this guide as useful in your everyday work as it was designed to be. We look forward to speaking to you personally, should you require any further information.

All measurements indicated in the following illustrations use millimetre units (mm).



SECTION 4

Bonding Bricks	84
Copings and Cappings	85
Bullnose Bricks	85
Angle and Cant Bricks	88
Plinth Bricks	90
Arch Bricks	92
Radial Bricks	92
Brick Slips	93
Soldier Bricks	93
Cuboid Bricks	93

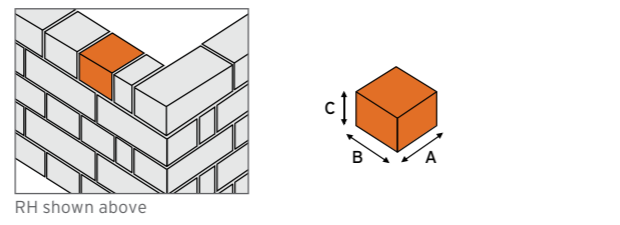
We endeavour to hold the entire range of BS 4729 Specials in stock at all times. Non-standard Specials can be made quickly to meet your individual requirements.

BONDING BRICKS

BD.1.1

Half bat (snap header)

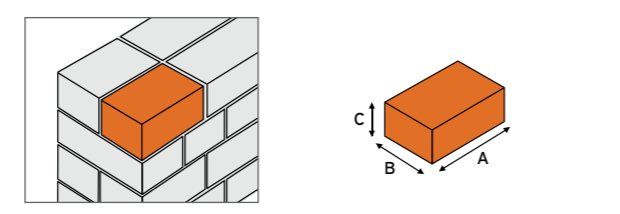
Type No.	A	B	C
BD.1.1	102	102	65



BD.1.2

Three-quarter bat

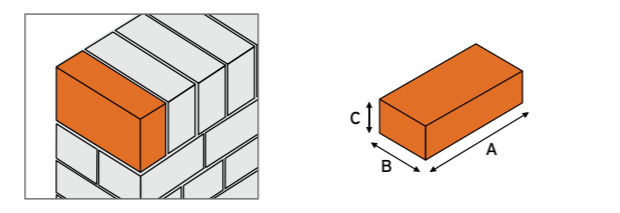
Type No.	A	B	C
BD.1.2	159	102	65



BD.1.3

Cuboid brick faced on bed surface

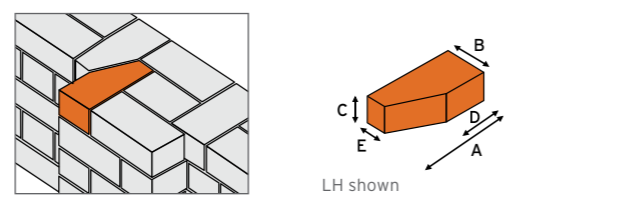
Type No.	A	B	C
BD.1.3	215	102	65



BD.2

King closer (left or right hand)

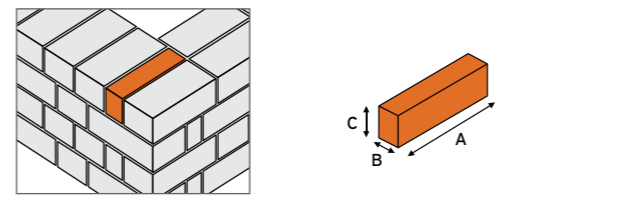
Type No.	A	B	C	D	E
BD.2	215	102	65	102	46



BD.3

Queen closer

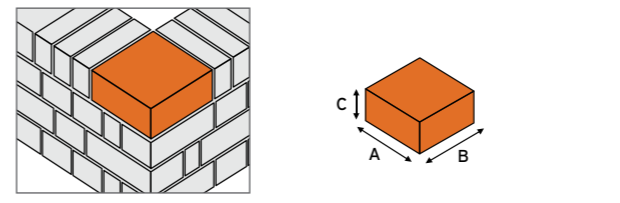
Type No.	A	B	C
BD.3	215	46	65



BD.4

215 mm stop end

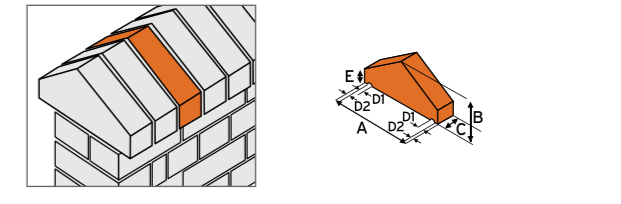
Type No.	A	B	C
BD.4.1	215	159	102
BD.4.2	215	159	65
BD.4.3	215	215	102
BD.4.4	215	215	65



CP.2.1

Saddleback coping

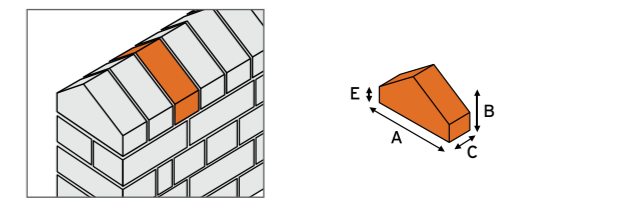
Type No.	A	B	C	D1	D2	E
CP.2.1	305	153	65	13	15	50



CP.2.2

Saddleback capping

Type No.	A	B	C	E
CP.2.2	215	123	65	50

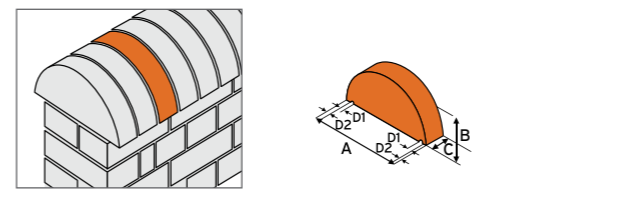


COPINGS AND CAPPINGS

CP.1.1

Half round coping

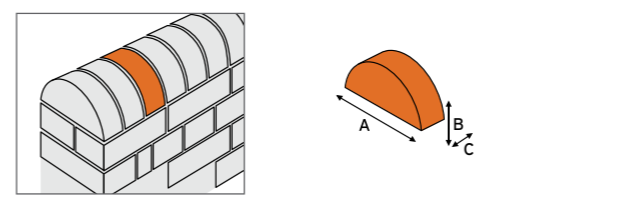
Type No.	A	B	C	D1	D2
CP.1.1	305	153	65	13	15



CP.1.2

Half round capping

Type No.	A	B	C
CP.1.2	215	108	65

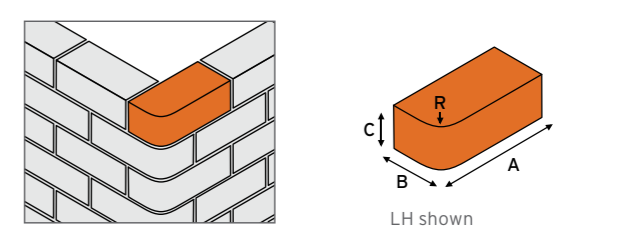


BULLNOSE BRICKS

BN.1

Single bullnose (left or right hand)

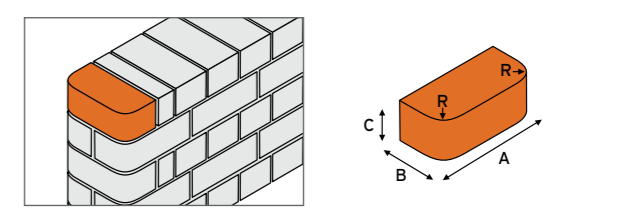
Type No.	A	B	C	R
BN.1.1	215	102	65	25
BN.1.2	215	102	65	51



BN.2

Double bullnose

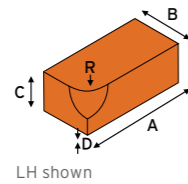
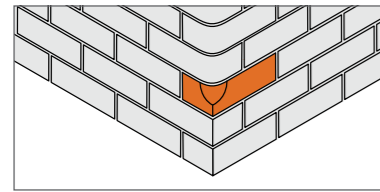
Type No.	A	B	C	R
BN.2.1	215	102	65	25
BN.2.2	215	102	65	51



BN.3

Single bullnose stop (left or right hand)

Type No.	A	B	C	D	R
BN.3.1	215	102	65	25	25
BN.3.2	215	102	65	25	51

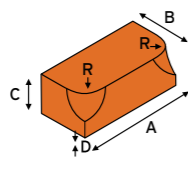
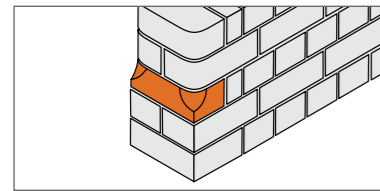


LH shown

BN.4

Double bullnose stop

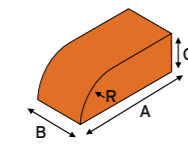
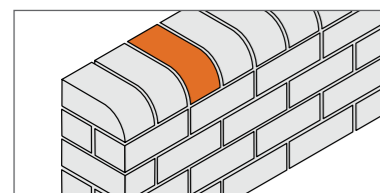
Type No.	A	B	C	D	R
BN.4.1	215	102	65	25	25
BN.4.2	215	102	65	25	51



BN.5

Single bullnose header on flat

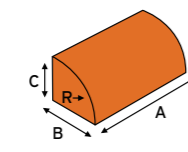
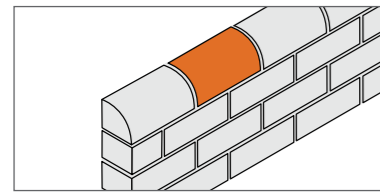
Type No.	A	B	C	R
BN.5.1	215	102	65	25
BN.5.2	215	102	65	51



BN.6

Single bullnose stretcher on flat

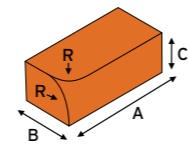
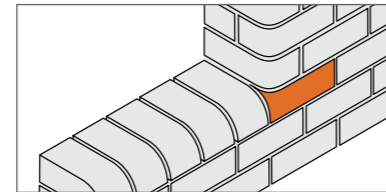
Type No.	A	B	C	R
BN.6.1	215	102	65	25
BN.6.2	215	102	65	51



BN.7

Single bullnose internal return stretcher faced (left or right hand)

Type No.	A	B	C	R
BN.7.1	215	102	65	25
BN.7.2	215	102	65	51
BN.7.3	215	102	215	25
BN.7.4	215	102	215	51

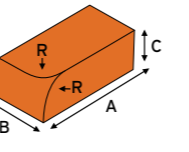
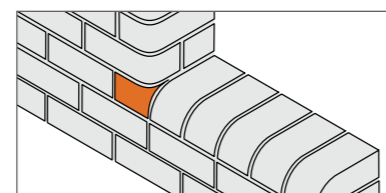


LH shown

BN.8

Single bullnose internal return header faced (left or right hand)

Type No.	A	B	C	R
BN.8.1	215	102	65	25
BN.8.2	215	102	65	51
BN.8.3	215	102	102	25
BN.8.4	215	102	102	51

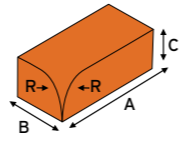
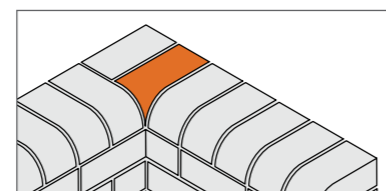


LH shown

BN.9

Bullnose internal return flat faced (left or right hand)

Type No.	A	B	C	R
BN.9.1	215	102	65	25
BN.9.2	215	102	65	51

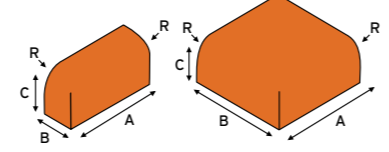
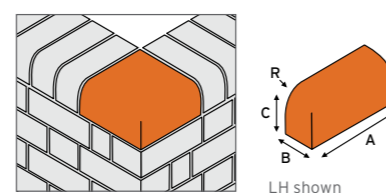


LH shown

BN.10

Bullnose external return on edge (left or right hand)

Type No.	A	B	C	R
BN.10.1	215	65	102	25
BN.10.2	215	65	102	51
BN.10.3	215	215	102	25
BN.10.4	215	215	102	51

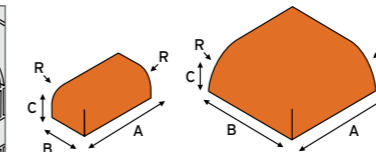
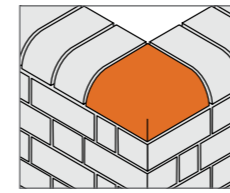


LH shown

BN.11

Bullnose external return on flat (left or right hand)

Type No.	A	B	C	R
BN.11.1	215	102	65	25
BN.11.2	215	102	65	51
BN.11.3	215	215	65	25
BN.11.4	215	215	65	51

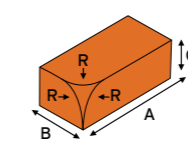
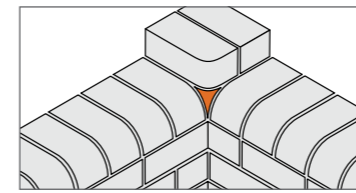


LH shown

BN.12

Bullnose mitre (left or right hand)

Type No.	A	B	C	R
BN.12.1	215	102	65	25
BN.12.2	215	102	65	51

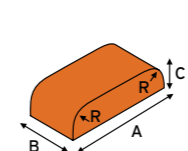
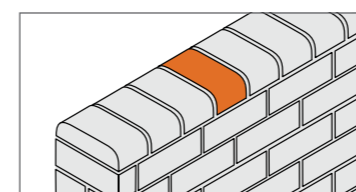


LH shown

BN.13

Bullnose double header on flat

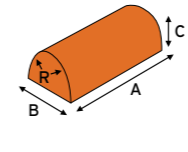
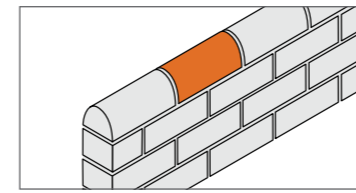
Type No.	A	B	C	R
BN.13.1	215	102	65	25
BN.13.2	215	102	65	51



BN.14

Bullnose double stretcher on flat

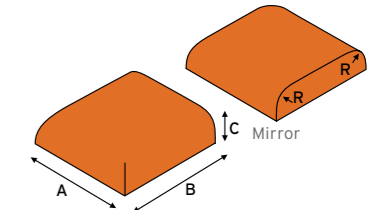
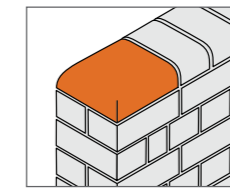
Type No.	A	B	C	R
BN.14.1	215	102	65	25
BN.14.2	215	102	65	51



BN.15

Stop end to double bullnose on edge and to bullnose double header on flat (square corners on bed)

Type No.	A	B	C	R
BN.15.1	215	159	102	25
BN.15.2	215	159	102	51
BN.15.3	215	215	102	25
BN.15.4	215	215	102	51
BN.15.5	215	159	65	25
BN.15.6	215	159	65	51
BN.15.7	215	215	65	25
BN.15.8	215	215	65	51

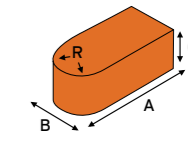
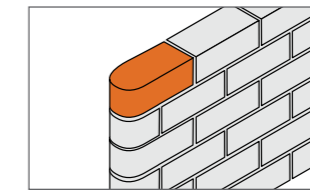


Mirror

BN.16

Cownose

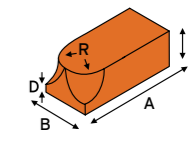
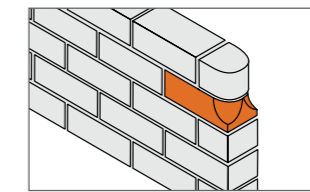
Type No.	A	B	C	R
BN.16.1	215	102	65	25
BN.16.2	215	102	65	51



BN.17

Cownose stop

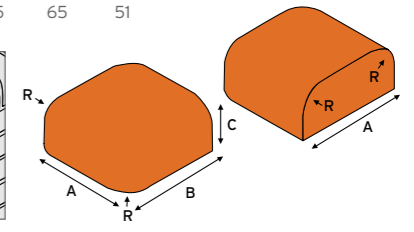
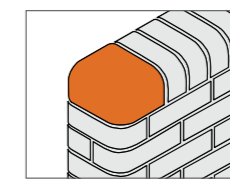
Type No.	A	B	C	D	R
BN.17.1	215	102	65	25	25
BN.17.2	215	102	65	25	51



BN.18

Stop end to double bullnose on edge and to bullnose double header on flat (rounded corners on bed)

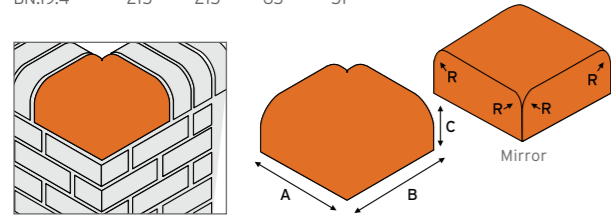
Type No.	A	B	C	R
BN.18.1	215	159	102	25
BN.18.2	215	159	102	51
BN.18.3	215	215	102	25
BN.18.4	215	215	102	51
BN.18.5	215	159	65	25
BN.18.6	215	159	65	51
BN.18.7	215	215	65	25
BN.18.8	215	215	65	51



BN.19

External return to double bullnose on edge and to bullnose double header on flat (square corners on bed)

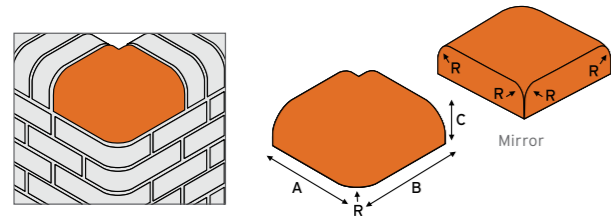
Type No.	A	B	C	R
BN.19.1	215	215	102	25
BN.19.2	215	215	102	51
BN.19.3	215	215	65	25
BN.19.4	215	215	65	51



BN.20

External return to double bullnose on edge and to bullnose double header on flat (rounded corners on bed)

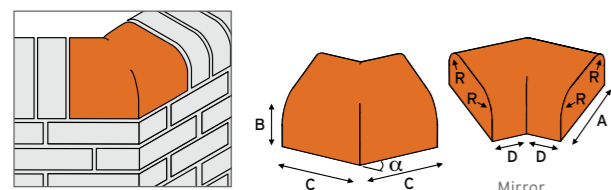
Type No.	A	B	C	R
BN.20.1	215	215	102	25
BN.20.2	215	215	102	51
BN.20.3	215	215	65	25
BN.20.4	215	215	65	51



BN.21

Double bullnose external angle to double bullnose on edge and to bullnose double header on flat

Type No.	A	B	C	D	R	α
BN.21.1	215	102	159	101	25	30°
BN.21.2	215	102	159	101	51	30°
BN.21.3	215	65	159	101	25	30°
BN.21.4	215	65	159	101	51	30°
BN.21.5	215	102	159	70	25	45°
BN.21.6	215	102	159	70	51	45°
BN.21.7	215	65	159	70	25	45°
BN.21.8	215	65	159	70	51	45°
BN.21.9	215	102	159	35	25	60°
BN.21.10	215	102	159	35	51	60°
BN.21.11	215	65	159	35	25	60°
BN.21.12	215	65	159	35	51	60°

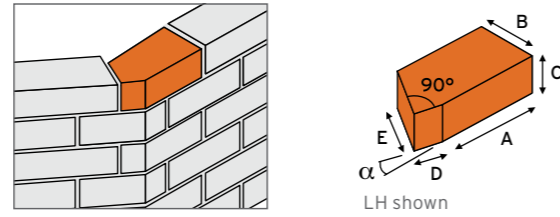


ANGLE AND CANT BRICKS

AN.1

Squint (left or right hand)

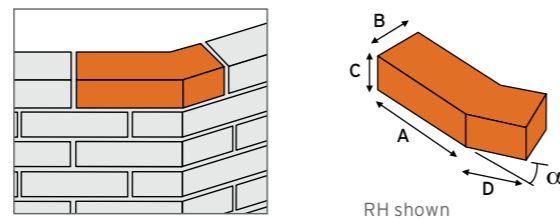
Type No.	A	B	C	D	E	α
AN.1.1	164	102	65	51	89	30°
AN.1.2	164	102	65	51	94	45°
AN.1.3	164	102	65	51	117	60°



AN.2

External angle (left or right hand)

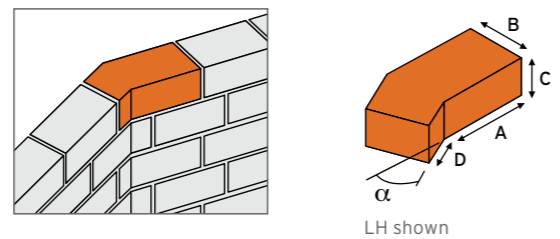
Type No.	A	B	C	D	α
AN.2.1	159	102	65	102	30°
AN.2.2	159	102	65	102	45°
AN.2.3	159	102	65	102	60°
AN.2.4	215	102	65	102	30°
AN.2.5	215	102	65	102	45°
AN.2.6	215	102	65	102	60°



AN.3

Internal angle (dog leg) (left or right hand)

Type No.	A	B	C	D	α
AN.3.1	164	102	65	51	30°
AN.3.2	164	102	65	51	45°
AN.3.3	164	102	65	51	60°
AN.3.4	159	102	65	102	30°
AN.3.5	159	102	65	102	45°
AN.3.6	159	102	65	102	60°
AN.3.7	215	102	65	102	30°
AN.3.8	215	102	65	102	45°
AN.3.9	215	102	65	102	60°



AN.5

Single cant (left or right hand)

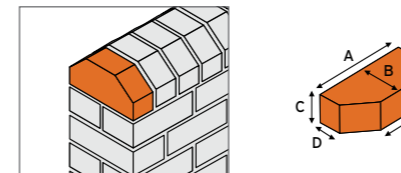
Type No.	A	B	C	D	E
AN.5.1	215	102	65	46	159
AN.5.2	215	102	65	60	173



AN.6

Double cant

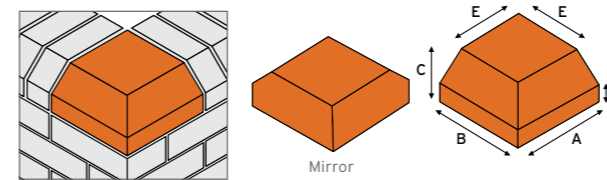
Type No.	A	B	C	D	E
AN.6.1	215	102	65	46	103
AN.6.2	215	102	65	60	131



AN.7

Single cant external return

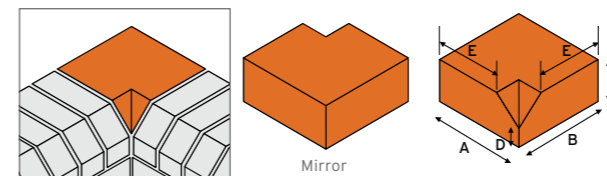
Type No.	A	B	C	D	E
AN.7.1	215	215	102	46	159
AN.7.2	215	215	102	60	173



AN.8

Single cant internal return with internal mitre (square external corner on bed)

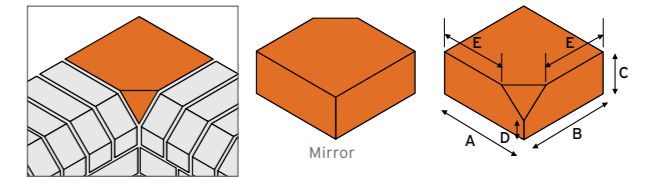
Type No.	A	B	C	D	E
AN.8.1	215	215	102	46	159
AN.8.2	215	215	102	60	173



AN.9

Single cant internal return with internal slope (square external corner on bed)

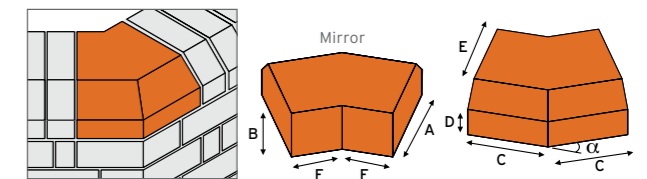
Type No.	A	B	C	D	E
AN.9.1	215	215	102	46	159
AN.9.2	215	215	102	60	173



AN.10

Single cant external angle

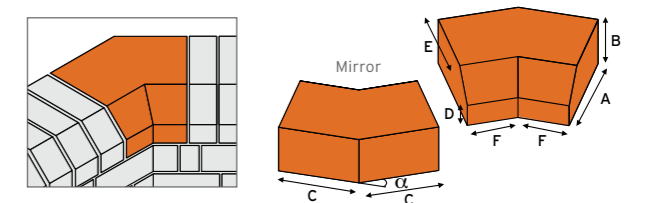
Type No.	A	B	C	D	E	F	α
AN.10.1	215	102	159	46	159	101	30°
AN.10.2	215	102	159	60	173	101	30°
AN.10.3	215	102	159	46	159	70	45°
AN.10.4	215	102	159	60	173	70	45°
AN.10.5	215	102	159	46	159	35	60°
AN.10.6	215	102	159	60	173	35	60°



AN.11

Single cant internal angle

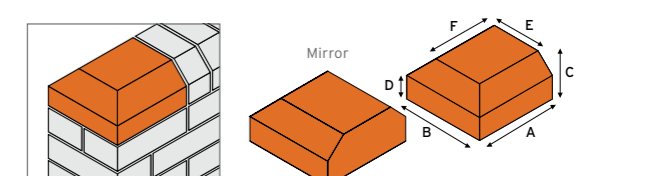
Type No.	A	B	C	D	E	F	α
AN.11.1	215	102	159	46	159	101	30°
AN.11.2	215	102	159	60	173	101	30°
AN.11.3	215	102	159	46	159	70	45°
AN.11.4	215	102	159	60	173	70	45°
AN.11.5	215	102	159	46	159	35	60°
AN.11.6	215	102	159	60	173	35	60°



AN.12

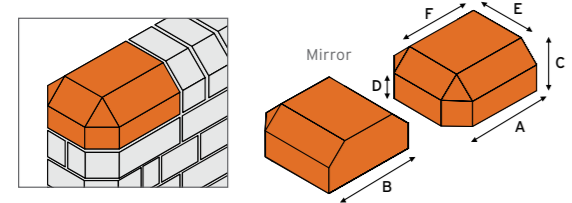
Double cant stop end (square corners on bed)

Type No.	A	B	C	D	E	F
AN.12.1	215	215	102	46	103	159
AN.12.2	215	215	102	60	131	173



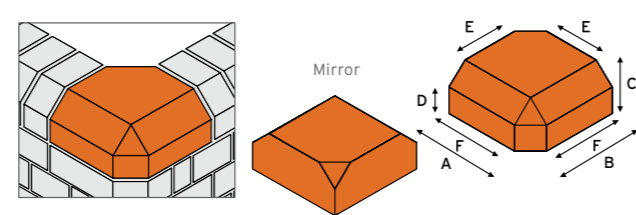
AN.13
Double cant stop end (canted corners on bed)

Type No.	A	B	C	D	E	F
AN.13.1	215	215	102	46	103	159
AN.13.2	215	215	102	60	131	173



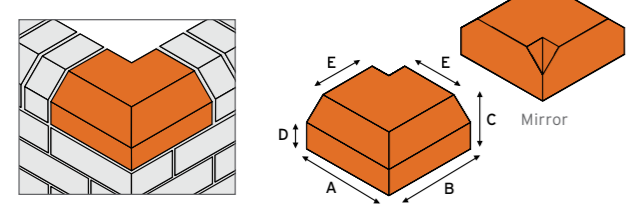
AN.17
Double cant external return with internal slope (canted corners on bed)

Type No.	A	B	C	D	E	F
AN.17.1	215	215	102	46	103	159
AN.17.2	215	215	102	60	131	173



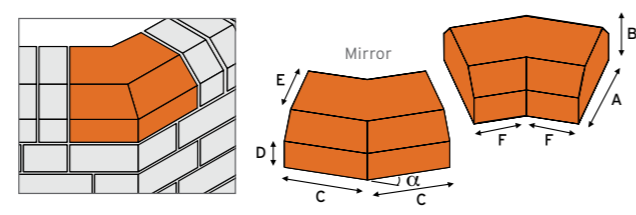
AN.14
Double cant external return with internal mitre (square corners on bed)

Type No.	A	B	C	D	E
AN.14.1	215	215	102	46	103
AN.14.2	215	215	102	60	131



AN.18
Double cant angle

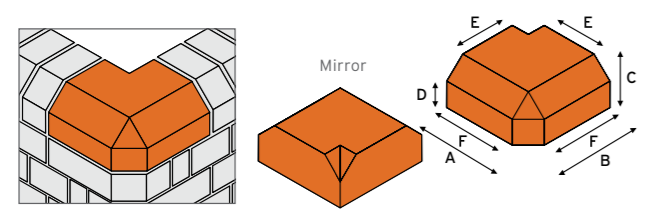
Type No.	A	B	C	D	E	F	∠
AN.18.1	215	102	159	46	103	101	30°
AN.18.2	215	102	159	60	131	101	30°
AN.18.3	215	102	159	46	103	70	45°
AN.18.4	215	102	159	60	131	70	45°
AN.18.5	215	102	159	46	103	35	60°
AN.18.6	215	102	159	60	131	35	60°



PLINTH BRICKS

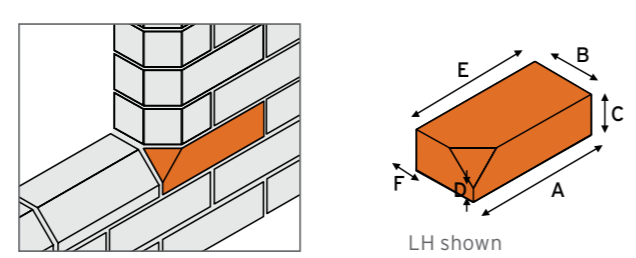
AN.15
Double cant external return with internal mitre (canted corners on bed)

Type No.	A	B	C	D	E	F
AN.15.1	215	215	102	46	103	159
AN.15.2	215	215	102	60	131	173



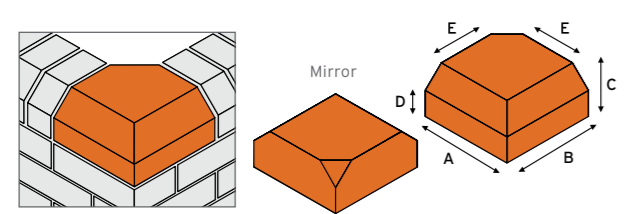
PL.1
Plinth stop or cant stop (left or right hand)

Type No.	A	B	C	D	E	F
PL.1.1	215	102	65	9	159	46
PL.1.2	215	102	65	23	173	60



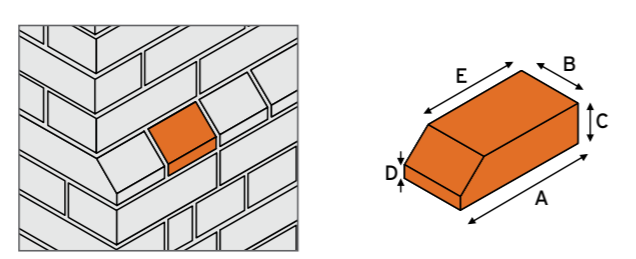
AN.16
Double cant external return with internal slope (square corners on bed)

Type No.	A	B	C	D	E
AN.16.1	215	215	102	46	103
AN.16.2	215	215	102	60	131



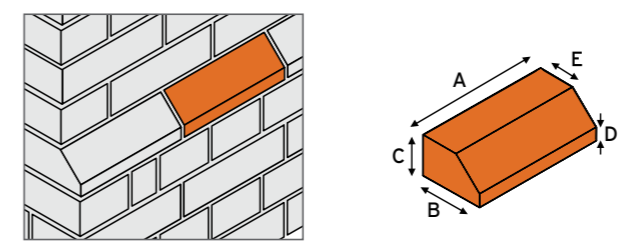
PL.2
Plinth header

Type No.	A	B	C	D	E
PL.2.1	215	102	65	9	159
PL.2.2	215	102	65	23	173



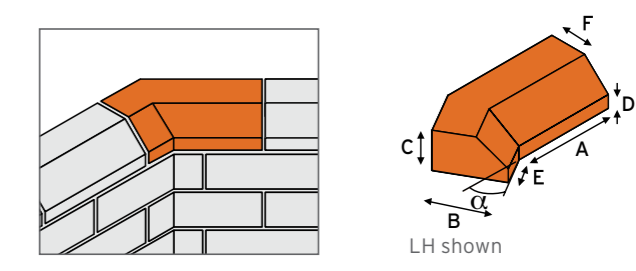
PL.3
Plinth stretcher

Type No.	A	B	C	D	E
PL.3.1	215	102	65	9	46
PL.3.2	215	102	65	23	60



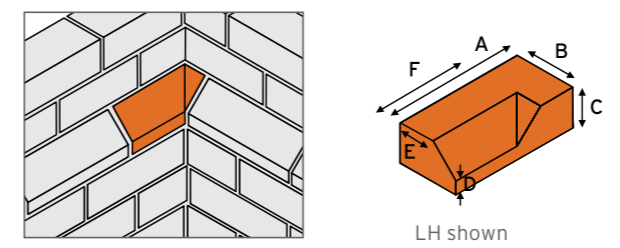
PL.6
Plinth internal angle (left or right hand)

Type No.	A	B	C	D	E	F	∠
PL.6.1	164	102	65	9	51	46	30°
PL.6.2	164	102	65	23	51	60	30°
PL.6.3	164	102	65	9	51	46	45°
PL.6.4	164	102	65	23	51	60	45°
PL.6.5	164	102	65	9	51	46	60°
PL.6.6	164	102	65	23	51	60	60°
PL.6.7	159	102	65	9	102	46	30°
PL.6.8	159	102	65	23	102	60	30°
PL.6.9	159	102	65	9	102	46	45°
PL.6.10	159	102	65	23	102	60	45°
PL.6.11	159	102	65	9	102	46	60°
PL.6.12	159	102	65	23	102	60	60°
PL.6.13	215	102	65	9	102	46	30°
PL.6.14	215	102	65	23	102	60	30°
PL.6.15	215	102	65	9	102	46	45°
PL.6.16	215	102	65	23	102	60	45°
PL.6.17	215	102	65	9	102	46	60°
PL.6.18	215	102	65	23	102	60	60°



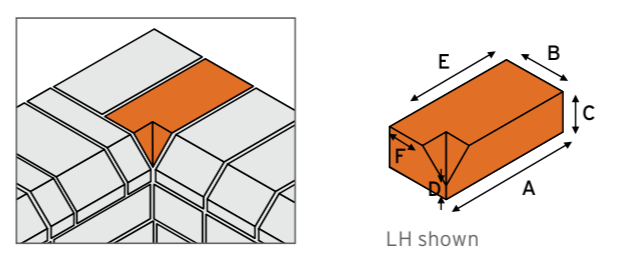
PL.4
Plinth internal return (long) (left or right hand)

Type No.	A	B	C	D	E	F
PL.4.1	215	102	65	9	46	169
PL.4.2	215	102	65	23	60	155



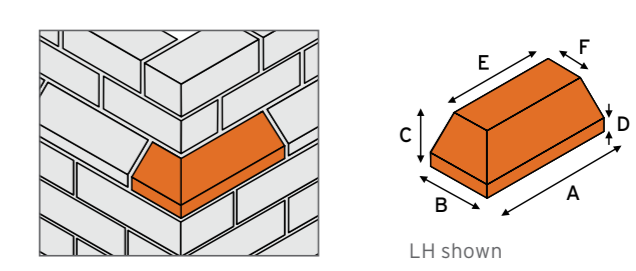
PL.5
Plinth internal return (short) (left or right hand)

Type No.	A	B	C	D	E	F
PL.5.1	215	102	65	9	159	46
PL.5.2	215	102	65	23	173	60



PL.7
Plinth external return (left or right hand)

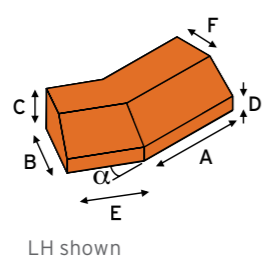
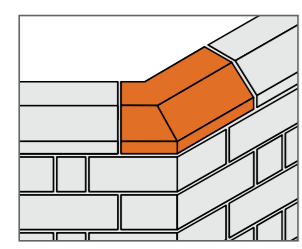
Type No.	A	B	C	D	E	F
PL.7.1	215	102	65	9	159	46
PL.7.2	215	102	65	23	173	60



PL.8

Plinth external angle (left or right hand)

Type No.	A	B	C	D	E	F	∠
PL.8.1	159	102	65	9	102	46	30°
PL.8.2	159	102	65	23	102	60	30°
PL.8.3	159	102	65	9	102	46	45°
PL.8.4	159	102	65	23	102	60	45°
PL.8.5	159	102	65	9	102	46	60°
PL.8.6	159	102	65	23	102	60	60°
PL.8.7	215	102	65	9	102	46	30°
PL.8.8	215	102	65	23	102	60	30°
PL.8.9	215	102	65	9	102	46	45°
PL.8.10	215	102	65	23	102	60	45°
PL.8.11	215	102	65	9	102	46	60°
PL.8.12	215	102	65	23	102	60	60°

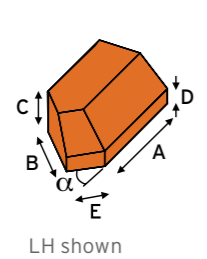
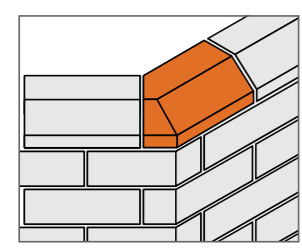


LH shown

PL.9

Plinth squint (left or right hand)

Type No.	A	B	C	D	E	F	∠
PL.9.1	164	102	65	9	51	46	30°
PL.9.2	164	102	65	23	51	60	30°
PL.9.3	164	102	65	9	51	46	45°
PL.9.4	164	102	65	23	51	60	45°
PL.9.5	164	102	65	9	51	46	60°
PL.9.6	164	102	65	23	51	60	60°



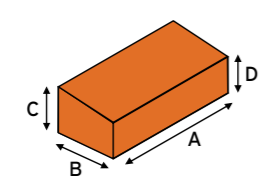
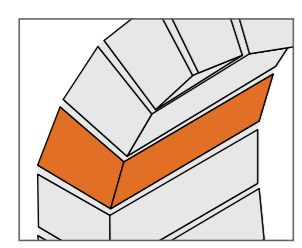
LH shown

ARCH BRICKS

AR.1

Tapered header

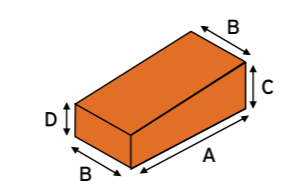
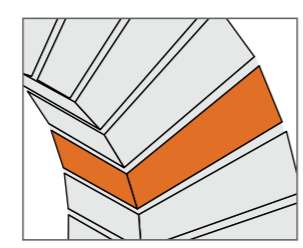
Type No.	Unit Dimension				Ideal Span		No. of bricks in semi-circle
	A	B	C	D	Dimension	No. of whole bricks	
AR1.1	215	102	75	59	910	4	20 or 21
AR1.2	215	102	75	64	1360	6	28 or 29
AR1.3	215	102	75	66	1810	8	36 or 37
AR1.4	215	102	75	69	2710	12	53 or 54



AR.2

Tapered stretcher

Type No.	Unit Dimension				Ideal Span		No. of bricks in semi-circle
	A	B	C	D	Dimension	No. of whole bricks	
AR2.1	215	102	75	48	910	4	25
AR2.2	215	102	75	55	1360	6	33
AR2.3	215	102	75	58	1810	8	41
AR2.4	215	102	75	63	2710	12	58

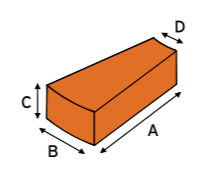
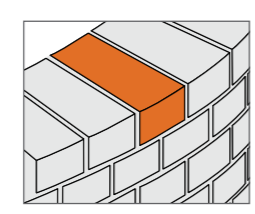


RADIAL BRICKS

RD.1

Radial header

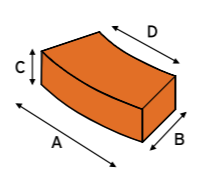
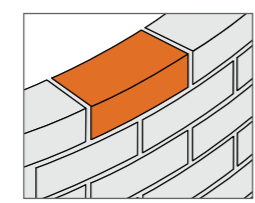
Type No.	Unit Dimension				Ideal Radius		No. of bricks in Quadrant
	A	B	C	D	Outer	Inner	
RD1.1	215	108	65	52	450	235	6
RD1.2	215	108	65	70	675	460	9
RD1.3	215	108	65	80	900	685	12
RD1.4	215	108	65	89	1350	1135	18
RD1.5	215	108	65	97	2250	2035	30
RD1.6	215	108	65	103	5400	5185	72



RD.2

Radial stretcher

Type No.	Unit Dimension				Ideal Outer Radius		No. of bricks in Quadrant
	A	B	C	D	Radius	No. of whole bricks	
RD2.1	226	102	65	172	450	3	
RD2.2	226	102	65	190	675	4.5	
RD2.3	226	102	65	199	900	6	
RD2.4	226	102	65	208	1350	9	
RD2.5	226	102	65	215	2250	15	
RD2.6	226	102	65	221	5400	36	

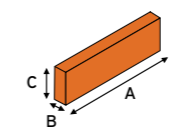
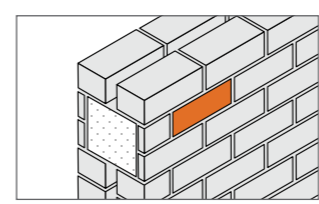


BRICK SLIPS

SL.1

Brick face slip

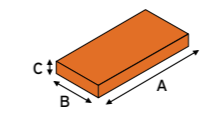
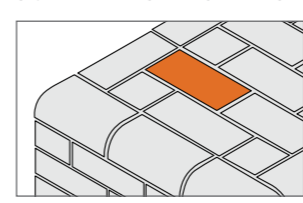
Type No.	A	B	C
SL.1.1	215	25	65
SL.1.2	215	30	65
SL.1.3	215	40	65
SL.1.4	215	50	65



SL.2

Brick bed slip

Type No.	A	B	C
SL.2	215	102	25

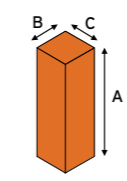
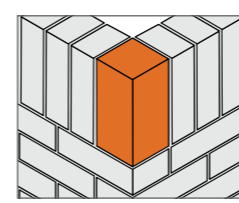


SOLDIER BRICKS

SD.1

Soldier return

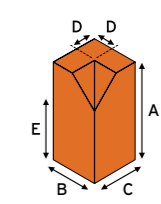
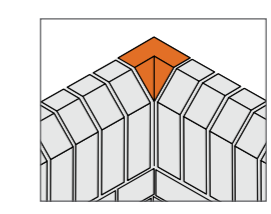
Type No.	A	B	C
SD.1.1	215	65	65
SD.1.2	215	102	102



SD.2

Internal soldier return to single cant on end

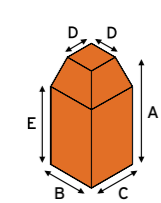
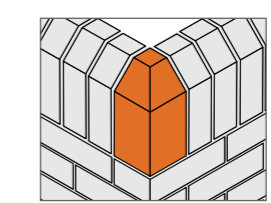
Type No.	A	B	C	D	E
SD.2.1	215	102	102	46	159
SD.2.2	215	102	102	60	173



SD.3

External soldier return to single cant on end

Type No.	A	B	C	D	E
SD.3.1	215	102	102	46	159
SD.3.2	215	102	102	60	173

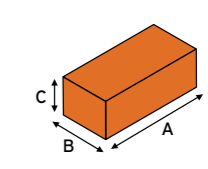
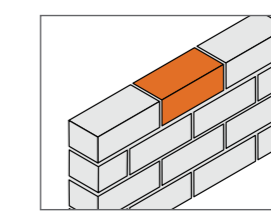


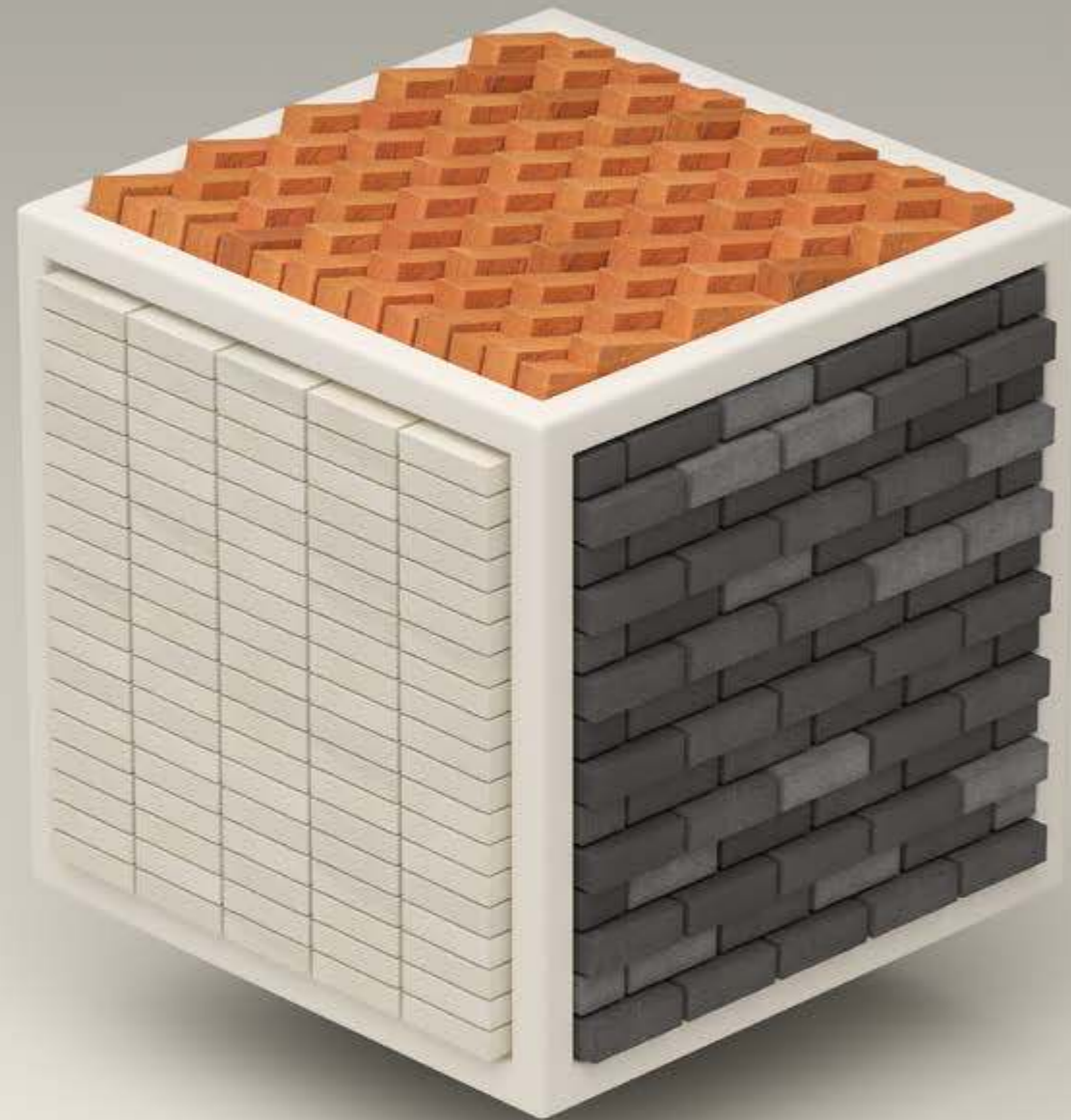
CUBOID BRICKS

CB.1

Cuboid bricks

Type No.	A	B	C	Type No.	A	B	C
CB.1.1	190	90	65	CB.1.7	215	102	80
CB.1.2	190	90	90	CB.1.8	233	112	73
CB.1.3	215	102	50	CB.1.9	233	112	80
CB.1.4	215	102	53	CB.1.10	290	90	65
CB.1.5	215	102	65	CB.1.11	290	90	90
CB.1.6	215	102	73				





BUILDING MADE BETTER WITH BIMBRICKS.COM

Michelmersh remains at the forefront of industry innovation, by continuing to invest and evolve manufacturing processes. At the same time it leads the way in offering intuitive, informative and supportive product data through the most up-to-date construction technology procedures. Acting rapidly on the Government's Construction Strategy published in May 2011, Michelmersh responded with the first range of clay product files. As the first brick manufacturer to introduce Building Information Modelling (BIM) files in the UK, it is now delighted to see a surge in industry support, acceptance and participation.



Façade Designer

The Façade Designer is a fully customisable application tool featured on mbhplc.co.uk to give designers, architects and clients the ability to create their own multiple brick blended façade, choosing from the full core range. The Designer aims to inspire creativity, giving users the freedom to firstly choose brick types through colour, texture or size, proceeding onto a mortar colour, and lastly, selecting a bond to evolve the façade to their desired specification.







Once the design is complete, users are given the option to download their final façade design as a high-quality resolution image in multiple formats, and will also be sent the product recipe with relevant product page links, giving the chance to further download our BIM files or other technical data sheets.

BUILDING MADE EASIER WITH MBHPLC.CO.UK/FACADE-DESIGNER











THE benefits of brick








High Product Performance

-  Thermal Performance
-  Air Quality
-  Flood Resilience
-  Overheating
-  Non-combustible
-  Cavity Wall Construction
-  Class 0 Fire Rating above 18m

Sustainability

-  Longevity
-  Durability
-  Recycled Content
-  Low Operational Carbon
-  Adaptability
-  Reusable
-  Climate Resilience
-  Locally Sourced

Industry Preference

-  Matches UK Vernacular
-  Favoured By Planners
-  Product Quality Standards
-  Established Supply Chain
-  Aesthetics
-  Forgiving Of Tolerance
-  Variety Of Colours

Low Lifetime Cost

-  Low Cost & Strong Value
-  Low Maintenance
-  Financially Underwritten
-  Competitive Whole-Life Cost





HyBrick™

The World's First 100% Hydrogen Fired Clay Brick Trials

A New Era of Sustainable Construction Products.

www.mbhplc.co.uk/hybrick

DESIGN FOR 200 YEARS, NOT 20

THINK LONGER

mbhplc.co.uk/think-longer



Durable products with extensive longevity such as clay brick, will prolong the expected life of a building resulting in a lower carbon footprint for every year of use.

For more information, visit: www.mbhplc.co.uk/think-longer

SECTION 5











































































































Bricks by colour

102

Pavers by colour

108

PRODUCTS
bycolour

 PORCELAIN WHITE SMOOTH PAGE 15	 ALASKA RUSTIC PAGE 36	 BUFF RUSTIC PAGE 22	 THE CLASSIC COMMON PAGE 45	 HAMPSHIRE STOCK RED MULTI ATR PAGE 63	 WEATHERED RED PAGE 33	 SYNTHESIS S03 PAGE 70	 FIRST QUALITY MULTI PAGE 48	 SYNTHESIS S09 PAGE 71	
 POLARIS PAGE 44	 ALASKA SINTERED RUSTIC PAGE 36	 BUFF DRAGWIRE PAGE 21	 I-LINE F55 CLASSIC COMMON PAGE 67	 HAMPSHIRE STOCK DARK MULTI PAGE 58	 SYNTHESIS S07 PAGE 71	 WOLDS AUTUMN BLEND PAGE 33	 WOLDS MINSTER BLEND PAGE 33	 BOWLAND GREY PAGE 10	
 I-LINE FR5 POLARIS PAGE 66	 I-LINE FR5 ALASKA SINTERED PAGE 67	 WARBOYS CREAM PAGE 45	 HADLEY RED SMOOTH PAGE 11	 HAMPSHIRE STOCK DOWNS BLEND PAGE 58	 SELECTED DARK PAGE 53	 RED DRAGWIRE PAGE 30	 RED RUSTIC PAGE 30	 SYNTHESIS S20 PAGE 73	
 ALPHA PAGE 36	 WINDERMERE GREY PAGE 16	 AVORIO PAGE 37	 SELECTED LIGHT PAGE 53	 HAMPSHIRE STOCK BUCKS MULTI PAGE 58	 FLAMBOROUGH GOLD PAGE 24	 SYNTHESIS S10 PAGE 71	 KIRKBY RUSTIC PAGE 25	 STERLING GREY PAGE 16	
 POLLUX PAGE 44	 PARK ROYAL PAGE 15	 GOTHIK PAGE 42	 HAMPSHIRE STOCK LIGHT MULTI PAGE 63	 SYNTHESIS S01 PAGE 70	 RIDINGS WEATHERED BLEND PAGE 31	 COTTESMORE GREY PAGE 23	 CRIGGLESTONE RED PAGE 24	 SYNTHESIS S12 PAGE 72	 KELHAM BLACK PAGE 14
 I-LINE FR5 POLLUX PAGE 66	 SIRIUS PAGE 45	 ALBION PAGE 36	 HADLEY BRINDLE WIRECUT PAGE 11	 VICTORIAN RED PAGE 32	 OLDSTOCK ANTIQUE PAGE 29	 RIPLEY RUSTIC PAGE 32	 RED SANDFACED PAGE 30	 WILLERBY RED PAGE 33	 BLACK WIRECUT PAGE 10
 LUCCA PAGE 42	 DANEHILL YELLOW PAGE 48	 RIDINGS GOLD ANTIQUE PAGE 31	 WREKIN DARK RED PAGE 17	 HADLEY BRINDLE SMOOTH PAGE 11	 MOORLAND SANDFACED PAGE 28	 MOORLAND RUSTIC PAGE 28	 IPSWICH SMOOTH PAGE 14	 BROWN DRAGWIRE PAGE 21	 BLACK SMOOTH PAGE 10
 CASTOR PAGE 39	 SYNTHESIS S11 PAGE 71	 PINHOLE CROFTON BUFF PAGE 29	 HADLEY RED WIRECUT PAGE 11	 CANOPUS PAGE 39	 LAKELAND MIXTURE PAGE 14	 HEATHER SANDFACED PAGE 25	 PULSAR PAGE 44	 BROWN RUSTIC PAGE 21	 SYNTHESIS S14 PAGE 72
 PALLAS PAGE 43	 MAPPLEWELL LIGHT PAGE 28	 LINDFIELD YELLOW MULTI PAGE 52	 WREKIN BERKSHIRE PAGE 17	 CLAYBURN CIVIC PAGE 23	 SYNTHESIS S06 PAGE 70	 BRODSWORTH MIXTURE PAGE 20	 CIVIC MULTI PAGE 22	 BROWN BRINDLE PAGE 20	 SYNTHESIS S17 PAGE 72
 DELTA PAGE 42	 METEOR RUSTIC PAGE 43	 SYNTHESIS S21 PAGE 73	 BRIGAND PAGE 37	 HAMPSHIRE STOCK COBHAM BLEND PAGE 58	 SYNTHESIS S05 PAGE 70A	 HEATHER RUSTIC PAGE 25	 HANDMADE PAGE 52	 BROWN SANDFACED PAGE 21	 SYNTHESIS S19 PAGE 73
 VEGA RUSTIC PAGE 45	 WREKIN BUFF PAGE 17	 BRUNELLO PAGE 39	 I-LINE FR5 BRIGAND PAGE 66	 CLAYBURN CIVIC REVERSE PAGE 23	 IPSWICH WIRECUT PAGE 14	 PINHOLE PRIORY PAGE 29	 PRIORY MIXTURE PAGE 29	 CRIGGLESTONE BROWN PAGE 24	 ANTHRACITE PAGE 48

bricks

BY COLOUR

Michelmersh is proud to offer a range of over 100 different brick blends. Whether you are searching for a traditional, rich red, an eye-catching white or a bold, commanding black, we have the perfect tone to compliment your designs. To create a bespoke blend of your own palette make sure to head over to our façade designer.

For more information about our products, please visit: www.mbhplc.co.uk

PROUD TO BE
supporters of



pavers

BY COLOUR



CHARCOAL CHAMFERED PAVERS

PAGE 96



HADLEY BRINDLE CHAMFERED PAVERS

PAGE 96



HADLEY RED CHAMFERED PAVERS

PAGE 96



SQUARE EDGE PAVERS

PAGE 96



Due to the limitations of the printing process brick colours in this document should be used for guidance only and not for exact colour match. For samples please contact our sales team on 0844 931 0022.

Please be advised, all certification, images and technical data is correct at time of print. For more information on current specifications/data, please visit: www.mbhplc.co.uk

ENHANCING

our built environment

FOR GENERATIONS TO COME



Michelmersh Brick Holdings PLC strives to be a well invested, long term, sustainable and environmentally responsible business. We aim to lead the way in producing some of Britain's premium clay products and enhancing our built environment by adding value to the architectural landscape for generations to come.

Michelmersh Brick Holdings PLC holds the following accreditations:

- **Energy Management ISO 50001**
- **Environmental Management ISO 14001**
- **Quality Management ISO 9001**
- **Responsible Sourcing BES 6001**



Michelmersh Brick Holdings PLC
Freshfield Lane, Danehill
Haywards Heath
Sussex RH17 7HH

Tel: 0844 931 0022
Fax: 0844 931 0021
sales@mbhplc.co.uk
www.mbhplc.co.uk

This brochure has been designed to be a long lasting resource that has been produced from sustainable sources and proudly made in the UK. We kindly ask you to recycle it at the end of its use.