

# THE BRICKS AND MASONRY PRODUCT GUIDE

**WE ARE**  
Bricks and Masonry and more.









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# **WE ARE** at the heart of building.

We offer a diverse range of building products, solutions and expert technical and design services that enable our customers to create inspirational spaces and places.

Everything we do revolves around our valued customers and we continuously strive to exceed their expectations. We pride ourselves on leading for new, innovative and sustainable products and solutions, both for today and for a new era of building.

**WE ARE at the heart of building. WE ARE Ibstock.**



## Bricks and Masonry

Our bricks and masonry range is truly comprehensive. Take the widest brick range in the UK and add in walling stone, architectural masonry, cast stone products and specials and you are sure to find a product for your project.

## Staircases and Lift Shafts

Our bespoke high quality, Longley precast staircases and lift shafts are designed to meet your projects exact requirements.





## Facade Systems

With the establishment of Istock Futures, Istock is demonstrating a clear ambition to grow into the Facades sector. With Istock Telling GRC, Mechslip, Nexus and Genbrix we already have some fantastic solutions for this space.

## Roofing

Our wide range of concrete roof tiles for the new build housing market, including the innovative SL8 and Gemini products, added to our high quality chimney options from Istock Kevington mean we've really got roofing covered.

## Flooring and Lintels

A comprehensive range of flooring solutions and lintel products, including high fire rated options – with nationwide coverage delivered through our Supreme and Longley brands.

## Fencing and Landscaping

Istock offers a wide range of products for the fencing and landscaping sector – including high quality concrete fence posts from our Supreme brand or beautiful cast stone balustrades and pier caps from our Forticrete brand.

## Retaining Walls

Whether it is a retaining wall solution to prepare a new site or for a major infrastructure scheme – our Anderton brand gives us the products and technical expertise to deliver.

## Rail and Infrastructure

Istock Rail and Infrastructure combines rail troughs, signal bases, platform copers and other products for infrastructure from our Anderton range – all harnessing the latest in concrete technology to minimise embodied carbon without compromising performance.



## Design and Technical Services

We are committed to providing the best possible design and technical support to our customers. From expert advice to a sector-leading training and CPD provision, Istock's range of design and technical services are especially configured to give architects and specifiers the access to the support they need at every stage on their project journey – from concept to build.



# SUSTAINABILITY: THE KEY TO ALL OUR FUTURES

We are extremely conscious about our environmental impact and are taking steps to build a sustainable future.

Our guiding purpose is to build a better world by being at the heart of building. To help achieve this, we have developed an environmental, social and governance strategy that highlights how we are working towards our goals and ambitions.

Central to this ESG strategy are three guiding promises:



## WE WILL ADDRESS CLIMATE CHANGE

Decarbonise our products, processes and supply chain by focusing on carbon reduction, water efficiency and biodiversity gains.



## WE WILL IMPROVE LIVES

Build our social value by investing in our people, our culture and our communities.



## WE WILL MANUFACTURE MATERIALS FOR LIFE

Evolve our products, processes and services by incorporating whole life cycle design.



**NET  
ZERO  
BY 2040**



Scan the  
QR code to  
download the  
ESG Strategy  
2030 eBook



# SUSTAINABILITY: THE KEY TO ALL OUR FUTURES

In the last decade we've invested £150 million in sustainable performance, implementing decarbonisation measures, production efficiencies and transformational technologies that reduce the carbon intensity and environmental impact of our operations and products, whilst accelerating our journey to Net Zero.

We are committed to supporting the Government's ambition to deliver new homes and infrastructure that are **fit for the future**, and continually work to enhance our product portfolio.

As a category, Ibstock Roofing is committed to innovating our products and processes to ensure they are **as sustainable as possible**. This includes the launch of our newly improved SL8 roof tile, a game-changing solution that has significantly less embodied carbon compared to the previous generation.

40%



Achieving a 40 % reduction in absolute carbon by 2030.

20%



20% of sales revenue to come from new products and solutions that deliver customer value and improved sustainability.



# IBSTOCK – PROUD TO BE THE NUMBER 1 BRICK MAKER IN THE UK

With over 200 years of brickmaking heritage and the widest range of UK produced bricks available, we are able to offer the ideal product whatever the project.

This, coupled with our unparalleled technical and design expertise, is why we are the **UK's number 1 brick maker**.



## Building with clay brick is 30% quicker

than concrete brick – equivalent to a **saving of 8 working days** for an average house.



## Comparable full lifecycle CO<sup>2</sup> emissions

when a like for like analysis compares **concrete and clay brick** over a buildings lifetime.





# GET TO KNOW YOUR BRICKS: WHY CLAY?

The UK as we know it today was built on brick. The literal foundation of our contemporary built environment, and the material which overwhelmingly comprises not just our homes and places of work, but also some of our most iconic landmarks.

It is the simplicity of brick that is perhaps the key to its endurance. There is a latent power in a product made from **earth, fire and water**; a product that is at once ancient and yet, increasingly, applied in new and exciting ways. It is also that durability that has seen brick become the building material of choice for British architects, and why the UK manufactured **1.9 billion bricks in 2019 alone**.



## DURABLE

150 years life expectancy.



## FLEXIBLE

12 metre movement joint spacing for clay brick facades.



## DIVERSE

1000's of colours, textures and finishes available.



## LOCALLY MADE

68 miles average delivery distance.



## FAMILIAR

77% of new homes are built with clay bricks.



## RELIABLE

150,000 UK homes built with clay bricks in 2019.



## EYE-CATCHING AESTHETICS

Clay bricks have an outstanding appearance, that improves with age.



## THE FACE OF THE UK

1.9 billion clay bricks manufactured in the UK in 2019.



# BRICKMAKERS QUALITY CHARTER: TOP MARKS FOR IBSTOCK BRICK

At Ibstock, we are incredibly proud to be a founding signatory of the BDA's Brickmakers Quality Charter.

It was with significant honour that we became one of the first brickmakers nationwide to achieve accreditation from this new charter, **securing a three-star rating** – the highest possible level of accreditation. This certification bears testament to the robustness of both our supply chain and manufacturing processes, and demonstrates our continued commitment to ensuring the ethical manufacture of best quality bricks.

Securing this accreditation was a uniquely involved process, in which we had to demonstrate our adherence with eight globally recognised Critical Assessment Points (CAP). These included the Responsible Sourcing Systems (BES 6001), Health & Safety Management Systems (ISO 45001) and the Anti-Modern Slavery Policy and Procedures, in line with existing national standards.



SECURING CHARTER ACCREDITATION IS AN IMPORTANT STEP FORWARD FOR OUR BUSINESS, AND SIGNALS OUR ONGOING COMMITMENT TO LEADING THE WAY ON QUALITY.



# HOW TO CHOOSE THE RIGHT BRICK FOR YOU

	WIRECUT						WATERSTRUCK	STOCK			HANDMADE	
TEXTURE	SMOOTH	SANDCREASED	DRAGFACED	RUSTICATED	SANDFACED	ROLLED	DISTRESSED	SANDCREASED	SANDFACED	DISTRESSED	SANDCREASED	SANDFACED
RED 14-19	18	–	18	17	–	17	15	16	16	16	15	15
RED MULTI 20-29	29	–	28	25	25	27	21	21	22	25	21	–
BUFF, YELLOW & WHITE 30-33	32	–	32	32	31	31	–	31	31	–	–	–
BUFF & YELLOW MULTI 34-37	–	–	37	37	–	36	35	35	35	–	–	–
BLACK 38-39	39	–	39	–	–	–	–	–	–	–	–	–
BLUE & BRINDLE 40-41	41	–	41	–	–	–	–	–	–	–	–	–
BROWN 42-43	43	43	–	43	43	43	–	–	–	–	–	–
GREY 44-47	45	–	46	–	–	46	45	45	45	45	–	–



# HOW TO CHOOSE THE RIGHT BRICK FOR YOU: BRICK TYPES



## WIRECUT

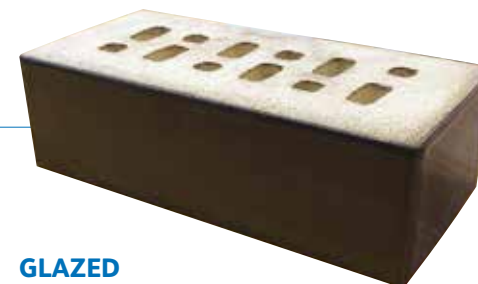
Defined edges are formed within the manufacturing process although a softer edge can be achieved by rumbling; perforations through the body of the brick easily identify if the brick is wirecut. Can also be a solid brick.



## STOCK

Commonly has soft edges, **ALWAYS a frogged body.**

*(Indent in the top of the brick).*



## GLAZED

Smooth textured with a gloss face and header, glazed bricks are typically wirecut and come in a variety of high impact colours.



## WATERSTRUCK

Often a solid brick, although a few products are made frogged. Commonly a lip is evident at the bottom of the face.



## HANDMADE

Commonly has soft edges, **OFTEN a frogged body.**

*(Indent in the top of the brick).*



## LONG FORMAT

Long format bricks come in a variety of lengths, colours and textures – the majority of our long format bricks are solid or wirecut.

# HOW TO CHOOSE THE RIGHT BRICK FOR YOU: COLOUR AND TEXTURE

## COLOURS

There are eight basic body colours to choose from. We then add variations of darker and lighter shades to create a wider choice.

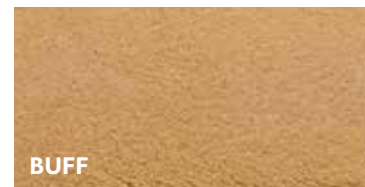
**NOTE:** Bricks are made from natural materials so colours will vary slightly from batch to batch.



RED



RED MULTI



BUFF



BUFF MULTI



BLACK



BLUE



BROWN



GREY

## TEXTURES

Bricks are available in several textures. Identifying the texture of the brickwork you are matching to will help to narrow down your choices.



SMOOTH



SANDCREASED



RUSTICATED



DISTRESSED



SANDFACED



DRAGFACED



ROLLED



RUMBLED



# RED BRICKS

IMAGE: BRADGATE RED (MORE MUSIC EAST COURTYARD)





# RED BRICKS

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**Kingston H/M Heather Red<sup>†</sup>** 4355  
SWANAGE | HANDMADE



**Swanage H/M Heather Red** 4301  
SWANAGE | HANDMADE



**Kingston H/M Restoration Red<sup>†</sup>** 4354  
SWANAGE | HANDMADE



**Swanage H/M Restoration Red** 4312  
SWANAGE | HANDMADE



**Kingston H/M Light Red<sup>†</sup>** 4357  
SWANAGE | HANDMADE



**Swanage H/M Light Red** 4302  
SWANAGE | HANDMADE



**Berry Red Stock** 4325  
SWANAGE | HANDMADE



**Berry Light Stock** 4322  
SWANAGE | HANDMADE



**Northumbrian Cottage** 2622  
BIRTLEY | WATERSTRUCK



**Otterburn Antique** 2621  
BIRTLEY | WATERSTRUCK



**Warwickshire Olde English** 2613  
BIRTLEY | WATERSTRUCK



**Commercial Red** 2611  
BIRTLEY | WATERSTRUCK

■ DISTRESSED ■ SANDCREASED ■ SANDFACED ● ALSO AVAILABLE IN 50MM ● ALSO AVAILABLE IN 73MM † AVAILABLE IN IMPERIAL



# RED BRICKS



**Bradgate Red**  
LEICESTER | STOCK

0020



**Arden Olde Farmhouse Original**  
ELLISTOWN | STOCK

4985



**Arden Red**  
ELLISTOWN | STOCK

4980



**Parham Red Stock**  
LAYBROOK | STOCK

0708



**Berry Imperial Red Stock 68mm**  
SWANAGE | STOCK

4316



**Heritage Red Blend**  
ELLISTOWN | STOCK

4986



**Dorset Red Stock**  
ELLISTOWN | STOCK

4932



**New Cavendish Stock**  
PARKHOUSE | STOCK

3018



**New Sandhurst Stock**  
PARKHOUSE | STOCK

3057



**Leicester Red Stock**  
ECLIPSE | STOCK

0802



**Laybrook Imperial Red Stock**  
LAYBROOK | STOCK

0756



**Berry Imperial Light Stock 68mm**  
SWANAGE | STOCK

4317

■ DISTRESSED ■ SANDCREASED ■ SANDFACED

# RED BRICKS

Connect with us! [X](#) [f](#) [in](#) [@](#) [v](#)



**Heritage County Blend**

ELLISTOWN | STOCK

4989



**Leicester Orange Stock**

ELLISTOWN | STOCK

4946



**Berkshire Orange Stock**

LAYBROOK | STOCK

0771



**Mellow Regent Stock**

PARKHOUSE | STOCK

3010



**Mellow Ashridge Stock**

PARKHOUSE | STOCK

3025



**Aldridge Multi Rustic** ●

ALDRIDGE | WIRECUT

0270



**Anglian Red Rustic**

ALDRIDGE | WIRECUT

0352



**Manorial Red**

CHESTERTON | WIRECUT

2902



**Tradesman Tudor Regent**

CATTYBROOK | WIRECUT

0605



**Brunswick Antique Red**

CATTYBROOK | WIRECUT

0635



**Tradesman Rustic Blend**

CATTYBROOK | WIRECUT

0618



**Grainger Antique**

THROCKLEY | WIRECUT

2769

■ ROLLED ■ RUSTICATED ■ SANDFACED ● ALSO AVAILABLE IN 73MM



# RED BRICKS



**Brunswick Farmhouse Mixture** 0636  
CATTYBROOK | WIRECUT



**Bridgwater Weathered Red** 0661  
CATTYBROOK | WIRECUT



**Grampian Red** 2965  
CHESTERTON | WIRECUT



**Brunswick Red** 0637  
CATTYBROOK | WIRECUT



**Alderley Orange** 2946  
CHESTERTON | WIRECUT



**Hadrian Red** 2709  
THROCKLEY | WIRECUT



**Grainger Autumn** 2770  
THROCKLEY | WIRECUT



**Bristol Red** 0630  
CATTYBROOK | WIRECUT



**Calderstone Russett** 2982  
CHESTERTON | WIRECUT



**Mixed Red Textured** 2703  
THROCKLEY | WIRECUT



**Throckley Smooth Red** 2730  
THROCKLEY | WIRECUT



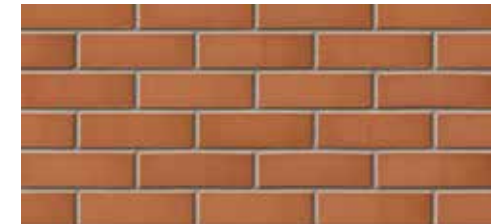
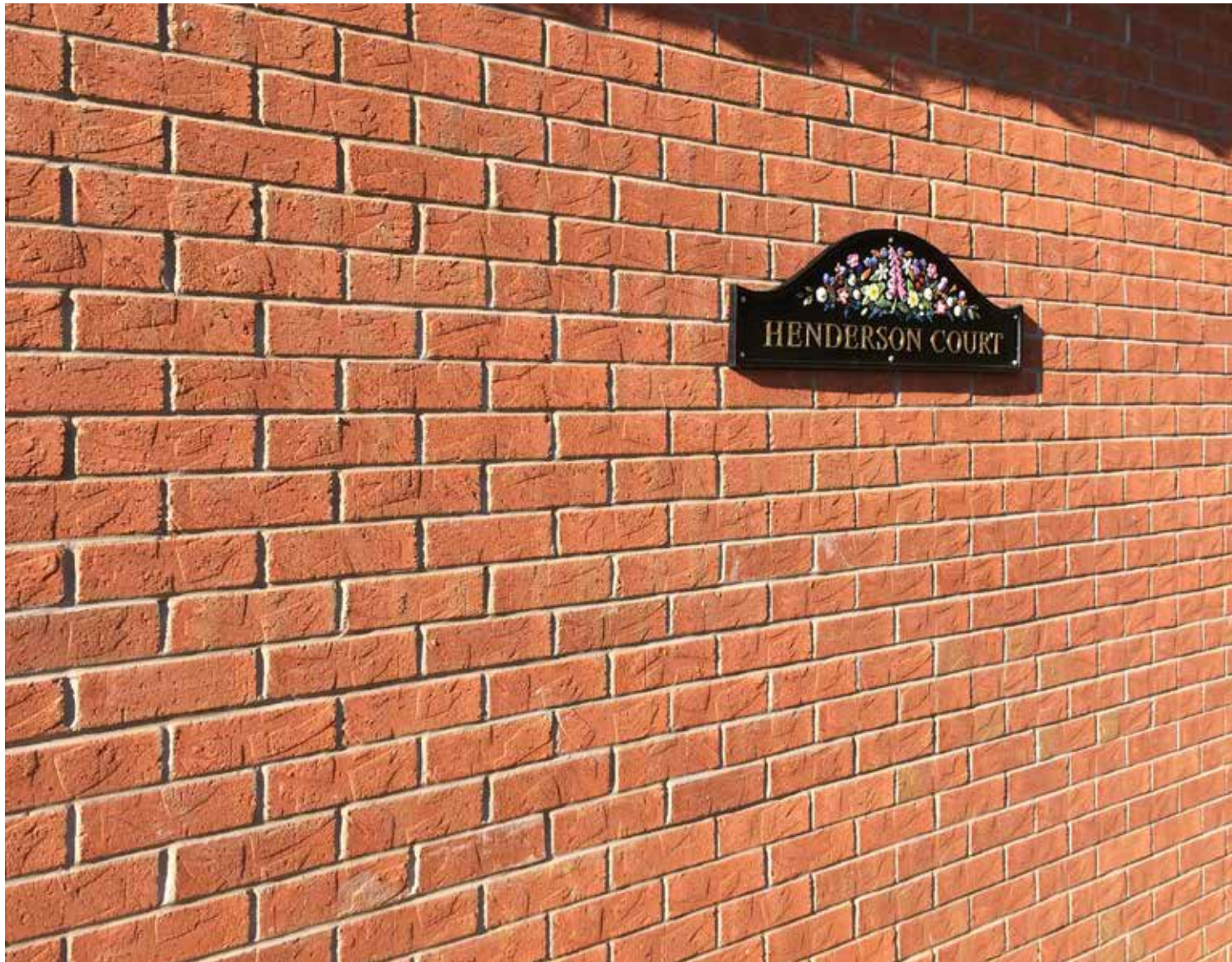
**Cheddar Red** 0610  
CATTYBROOK | WIRECUT

■ DRAGFACED ■ ROLLED ■ SMOOTH



# RED BRICKS

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**Continental Red**  
CLERKENWELL | WIRECUT

5210



**Aldridge Smooth Red**  
ALDRIDGE | WIRECUT

0272





# RED MULTI BRICKS

IMAGE: (NEW CHAILEY RUSTIC STOCK: LONG FARM, REYDON)

# RED MULTI BRICKS

Connect with us!



**Kingston H/M Light Red Multi** 4356  
SWANAGE | HANDMADE



**Swanage H/M Light Red Multi** 4303  
SWANAGE | HANDMADE



**Kingston H/M Light Red Multi Imperial** 4356  
SWANAGE | HANDMADE



**Borrowdale Blend** 2631  
BIRTLEY | WATERSTRUCK



**Beamish Blend** 2601  
BIRTLEY | WATERSTRUCK



**Cumberland Blend** 2629  
BIRTLEY | WATERSTRUCK



**Birtley Olde English** ● 2602  
BIRTLEY | WATERSTRUCK



**Townhouse Blend** 2623  
BIRTLEY | WATERSTRUCK



**Bradgate Claret** 0031  
LEICESTER | STOCK



**Ivanhoe Antique** 0060  
LEICESTER | STOCK



**Ivanhoe Cottage Blend** 0055  
LEICESTER | STOCK



**Ivanhoe Katrina Multi** 0059  
LEICESTER | STOCK

■ DISTRESSED ■ SANDCREASED ● ALSO AVAILABLE IN 73MM



# RED MULTI BRICKS



**Grosvenor Autumn Flame**

**0176**

LEICESTER | STOCK



**Bradgate Regal**

**0021**

LEICESTER | STOCK



**Ivanhoe Olde Village**

**0062**

LEICESTER | STOCK



**Chailey Medium Multi Stock**

**4528**

CHAILEY | STOCK



**Bexhill Purple Multi**

**4033**

ASHDOWN | STOCK



**Leicester Weathered Red Stock**

**0813**

ECLIPSE | STOCK



**Thakeham Red Multi Stock**

**0709**

LAYBROOK | STOCK



**Ashdown Medium Multi**

**4057**

ASHDOWN | STOCK



**Leicester Autumn Multi**

**4937**

ELLISTOWN | STOCK



**Betley Cottage Blend**

**3058**

PARKHOUSE | STOCK



**Cissbury Red Multi Stock**

**0767**

LAYBROOK | STOCK



**Rustique Blend**

**4947**

ELLISTOWN | STOCK

■ SANDCREASED ■ SANDFACED

# RED MULTI BRICKS

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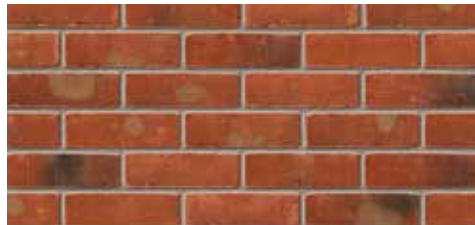


IMAGE: NEW CHAILEY RUSTIC STOCK (LONG FARM, REYDON)

Telephone 01530 261999



# RED MULTI BRICKS



**Leicester Weathered Multi**

**0834**

ECLIPSE | STOCK



**Laybrook Multi Orange Stock**

**0772**

LAYBROOK | STOCK



**Dorset Multi Red Stock**

**4941**

ELLISTOWN | STOCK



**Cottage Mixture**

**4001**

ASHDOWN | STOCK



**Bexhill Dark**

**4009**

ASHDOWN | STOCK



**New Chailey Stock**

**4501**

CHAILEY | STOCK



**Hamsey Mixed Stock**

**4517**

CHAILEY | STOCK



**Audley Red Mixture Stock**

**3022**

PARKHOUSE | STOCK



**Weston Red Multi Stock**

**3055**

PARKHOUSE | STOCK



**Ivanhoe Westminster**

**0825**

ECLIPSE | STOCK



**Leicester Multi Red Stock**

**0812**

ECLIPSE | STOCK



**Bexhill Red**

**4010**

ASHDOWN | STOCK

■ SANDFACED

# RED MULTI BRICKS

Connect with us! [X](#) [f](#) [in](#) [@](#) [v](#)



**Capital Multi Stock**

LAYBROOK | STOCK

0717



**New Chailey Rustic Stock**

CHAILEY | STOCK

4514



**Rosa Blanca**

ECLIPSE | STOCK

0838



**Arden Weathered Red**

ELLISTOWN | STOCK

4982



**Anglian Ruskin Multi 73mm**

ALDRIDGE | WIRECUT

0356



**Manorial Mixture**

CHESTERTON | WIRECUT

2933



**Anglian Red Multi Rustic ●**

ALDRIDGE | WIRECUT

0257



**New Burntwood Red Rustic ●**

ALDRIDGE | WIRECUT

0269



**Cavendish Dorket Fireglow**

DORKET HEAD | WIRECUT

2431



**Staffordshire Multi Rustic ●**

ALDRIDGE | WIRECUT

0289



**Alderley Cottage Blend**

CHESTERTON | WIRECUT

2977



**Alderley Russet Blend**

CHESTERTON | WIRECUT

2978

■ DISTRESSED ■ RUSTICATED ■ SANDFACED ● ALSO AVAILABLE IN 73MM



# RED MULTI BRICKS

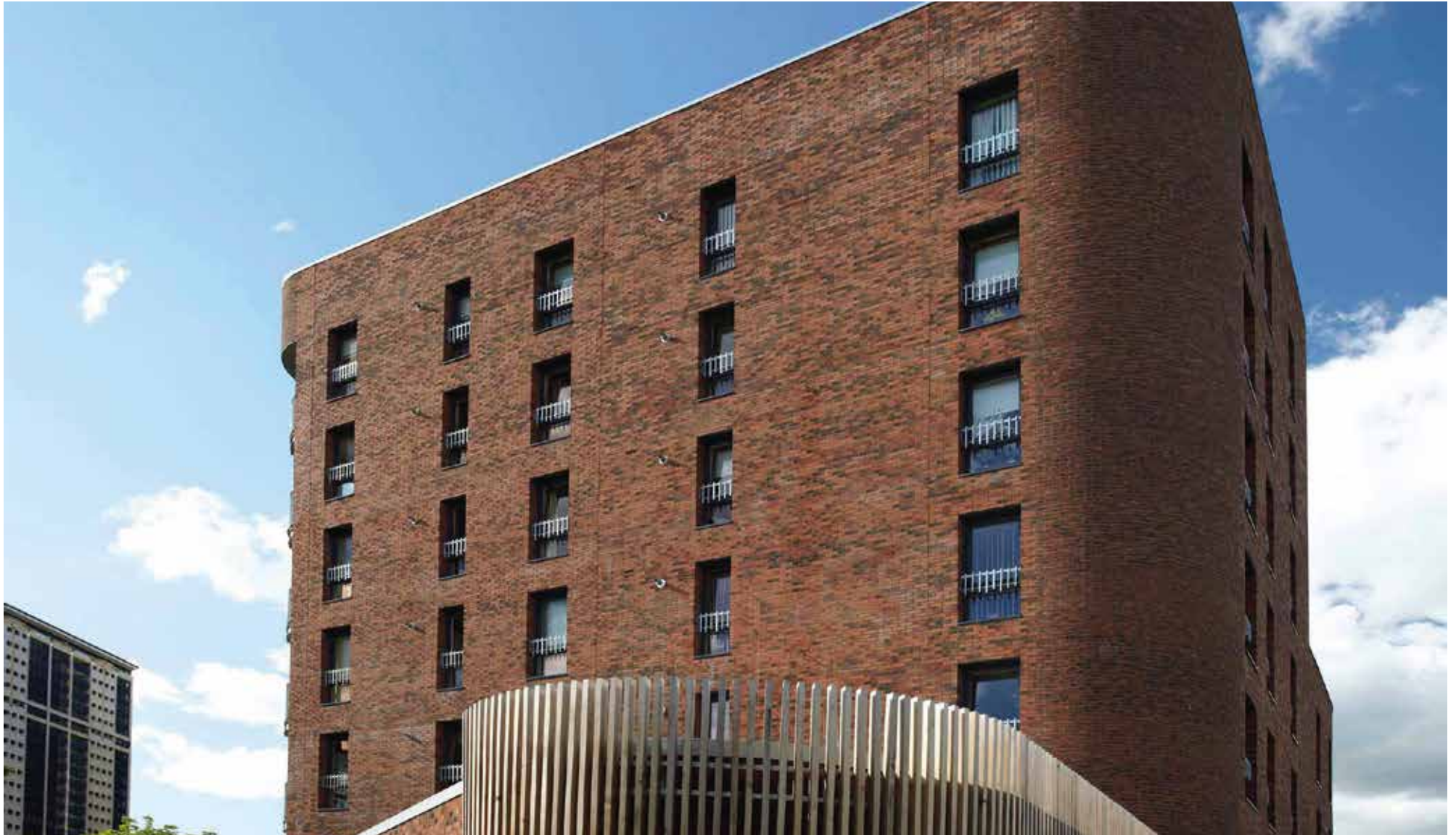


IMAGE: KILCREGGAN MULTI WIRECUT (PRIVATE APARTMENTS, GLASGOW)

# RED MULTI BRICKS

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**Tradesman Sandfaced Red Multi** 2980  
CHESTERTON | WIRECUT



**Balmoral** 2405  
DORKET HEAD | WIRECUT



**Alderley Mixture** 2948  
CHESTERTON | WIRECUT



**Tradesman Heather Mixture** ● 2949  
CHESTERTON | WIRECUT



**Mercia Antique** 2919  
CHESTERTON | WIRECUT



**Oakleigh Red Blend** 2983  
CHESTERTON | WIRECUT



**Hardwicke Oakham Blend** 2478  
DORKET HEAD | WIRECUT



**Hardwicke Welbeck Autumn Antique** 2426  
DORKET HEAD | WIRECUT



**Morpeth Blend** 2804  
THROCKLEY | WIRECUT

■ ROLLED ■ SANDFACED ● ALSO AVAILABLE IN 73MM



# RED MULTI BRICKS



**Mercia Orange Multi**  
CHESTERTON | WIRECUT

2976



**Alderley Burgundy**  
CHESTERTON | WIRECUT

2947



**Grampian Red Mixture**  
CHESTERTON | WIRECUT

2967



**Alnwick Blend**  
THROCKLEY | WIRECUT

2801



**Hardwicke Sherwood Blaze**  
DORKET HEAD | WIRECUT

2417



**Chillingham Blend**  
THROCKLEY | WIRECUT

2802



**Hardwicke Welbeck Red Mixture**  
DORKET HEAD | WIRECUT

2423



**Westbrick Red Purple Multi**  
CATTYBROOK | WIRECUT

0662



**Calderstone Claret**  
CHESTERTON | WIRECUT

2981



**Etruria Mixture**  
CHESTERTON | WIRECUT

2905



**Hanchurch Mixture**  
CHESTERTON | WIRECUT

2922



**Kilcreggan Multi Wirecut**  
THROCKLEY | WIRECUT

2767

■ DRAGFACED ■ ROLLED



**Ruskin Red 73mm**  
ALDRIDGE | WIRECUT

0256



**Beorma Blend**  
ALDRIDGE | WIRECUT

0280



**Callerton Weathered Red 73mm**  
THROCKLEY | WIRECUT

2764



**Neptuno Smooth**  
CLERKENWELL | WIRECUT

5236





# BUFF, YELLOW AND WHITE BRICKS

IMAGE: WHITE ENGOBE (THE PUMP HOUSE)



# BUFF, YELLOW AND WHITE BRICKS

Connect with us! [X](#) [f](#) [in](#) [@](#) [v](#)



**Marlborough Stock** 3016  
PARKHOUSE | STOCK



**Laybrook Yellow Stock** 0775  
LAYBROOK | STOCK



**Gault Cream Stock** 0803  
ECLIPSE | STOCK



**Bradgate Multi Cream** 0030  
LEICESTER | STOCK



**Bradgate Light Buff** 0025  
LEICESTER | STOCK



**Florentina** 0162  
LEICESTER | STOCK



**Tradesman Light** 2963  
CHESTERTON | WIRECUT



**Sandringham** 2406  
DORKET HEAD | WIRECUT



**Hardwicke Minster Cream Blend** 2419  
DORKET HEAD | WIRECUT



**Brunswick Buff** 0640  
CATTYBROOK | WIRECUT



**Hadrian Buff** 2708  
THROCKLEY | WIRECUT



**Romsey** 5172  
CLERKENWELL | WIRECUT

■ ROLLED ■ SANDCREASED ■ SANDFACED



# BUFF, YELLOW AND WHITE BRICKS



**Moseley** 5162  
CLERKENWELL | WIRECUT



**Finnieston** 5171  
CLERKENWELL | WIRECUT



**Bristol Gold** 0634  
CATTYBROOK | WIRECUT



**Sandalwood** 2731  
THROCKLEY | WIRECUT



**Oatmeal Textured** 2715  
THROCKLEY | WIRECUT



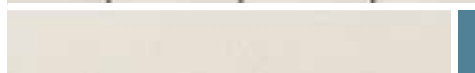
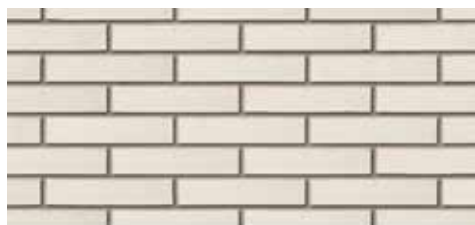
**Mixed Buff Rustic** 2760  
THROCKLEY | WIRECUT



**Cheddar Golden** 0611  
CATTYBROOK | WIRECUT



**Continental Buff** 5149  
CLERKENWELL | WIRECUT



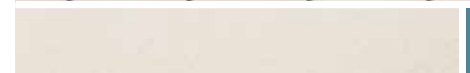
**Chorlton** 5168  
CLERKENWELL | WIRECUT



**Finnieston Smooth** 5091  
CLERKENWELL | WIRECUT



**Winster** 5084  
CLERKENWELL | WIRECUT



**New Diana** 5143  
CLERKENWELL | WIRECUT

■ DRAGFACED ■ ROLLED ■ RUSTICATED ■ SMOOTH

# BUFF, YELLOW AND WHITE BRICKS

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**White Engobe**

CLERKENWELL | WIRECUT

5145



■ SMOOTH

Telephone 01530 261999

IMAGE: WHITE ENGOBE (PUMP HOUSE, LONDON)





# BUFF AND YELLOW MULTI BRICKS

IMAGE: COLERIDGE YELLOW MULTI (PARK CENTRAL, ELEPHANT PARK)



# BUFF AND YELLOW MULTI BRICKS

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**Millhouse Blend** 2630  
BIRTLEY | WATERSTRUCK



**Northern Buff** 2618  
BIRTLEY | WATERSTRUCK



**Birtley Olde English Buff** 2605  
BIRTLEY | WATERSTRUCK



**Funton Old Chelsea Yellow** 4053  
ASHDOWN | STOCK



**Arundel Yellow Multi Stock** 0713  
LAYBROOK | STOCK



**Coleridge Yellow Multi** 4027  
ASHDOWN | STOCK



**Cooksbridge Yellow Clamp Stock** 4512  
CHAILEY | STOCK



**New Ivanhoe Cream** 0805  
ECLIPSE | STOCK



**Leicester Multi Yellow** 0841  
ECLIPSE | STOCK



**Cooksbridge Rustic Blend** 4527  
CHAILEY | STOCK



**Leicester Multi Cream Stock** 0836  
ECLIPSE | STOCK



**Bradgate Golden Purple** 0023  
LEICESTER | STOCK

■ DISTRESSED ■ SANDCREASED ■ SANDFACED



# BUFF AND YELLOW MULTI BRICKS



**Bradgate Harvest Antique**

LEICESTER | STOCK

0028



**Ivanhoe Athena Blend**

LEICESTER | STOCK

0061



**Ivanhoe Cream Original**

LEICESTER | STOCK

0054



**Niveus**

LEICESTER | STOCK

0083



**Dinian Blend**

LEICESTER | STOCK

0102



**Bruges Blend**

LEICESTER | STOCK

0101



**Floriana Blend**

LEICESTER | STOCK

0104



**Amato Blend**

LEICESTER | STOCK

0103



**Tradesman Buff Multi**

CATTYBROOK | WIRECUT

0619



**Brunswick Autumn**

CATTYBROOK | WIRECUT

0638



**Brunswick Wilton Yellow**

CATTYBROOK | WIRECUT

0643



**Hardwicke Minster Beckstone Mixture**

DORKET HEAD | WIRECUT

2428

■ ROLLED ■ SANDCREASED

# BUFF AND YELLOW MULTI BRICKS

Connect with us! [X](#) [f](#) [in](#) [@](#) [v](#)



**Tradesman Millgate Buff** 0620  
CATTYBROOK | WIRECUT



**Grainger Gold** 2771  
THROCKLEY | WIRECUT



**Hardwicke Minster Sandstone Mixture** 2418  
DORKET HEAD | WIRECUT



**Tay Buff Multi** 2790  
THROCKLEY | WIRECUT



**Bristol Buff Multi** 0657  
CATTYBROOK | WIRECUT



**Cavendish Dorket Honeygold** 2434  
DORKET HEAD | WIRECUT



**Anglian Beacon Sahara** ● 0258  
ALDRIDGE | WIRECUT



**Anglian Buff Multi Rustic** 0353  
ALDRIDGE | WIRECUT

■ DRAGFACED ■ ROLLED ■ RUSTICATED ● ALSO AVAILABLE IN 73MM





# BLACK BRICKS

IMAGE: HIMLEY EBONY BLACK (OLYMPIC SUB-STATION, STRATFORD)

# BLACK BRICKS

Connect with us! [X](#) [f](#) [in](#) [@](#) [v](#)



**Clapton** 5170  
CLERKENWELL | WIRECUT



**Black Smooth** 5144  
CLERKENWELL | WIRECUT



**Jericho Smooth** 5166  
CLERKENWELL | WIRECUT



**Emral** 5087  
CLERKENWELL | WIRECUT



**Clapton Blue Black** 5093  
CLERKENWELL | WIRECUT



**Himley Ebony Black** 0354  
ALDRIDGE | WIRECUT



**Jericho Textured** 5092  
CLERKENWELL | WIRECUT

■ DRAGFACED ■ RUMBLED ■ SMOOTH





# BLUE AND BRINDLE BRICKS

IMAGE: STAFFORDSHIRE SLATE BLUE (SMOOTH FERMOY ROAD, LONDON)

# BLUE AND BRINDLE BRICKS

Connect with us! [X](#) [f](#) [in](#) [@](#) [v](#)



**Staffordshire Blue Brindle Dragface** 2221  
LODGE LANE | WIRECUT



**Staffordshire Slate Blue Smooth** ● 2232  
LODGE LANE | WIRECUT



**Atlas Smooth Blue** 2249  
LODGE LANE | WIRECUT



**Riven Blue** 2213  
LODGE LANE | WIRECUT



**Riven Brindle** 2214  
LODGE LANE | WIRECUT



**Staffordshire Blue Brindle Smooth** 2220  
LODGE LANE | WIRECUT

■ DRAGFACED ■ SMOOTH ● ALSO AVAILABLE IN 73MM



IMAGE: STAFFORDSHIRE SLATE BLUE SMOOTH (PRIVATE HOUSING, GLASGOW)





# BROWN BRICKS

IMAGE: CAPITAL BROWN MULTI STOCK (BARRATTS, STONEGROVE)



# BROWN BRICKS

Connect with us! [X](#) [f](#) [in](#) [@](#) [v](#)



**Himley Dark Brown Rustic** 0355  
ALDRIDGE | WIRECUT



**Continental Brown** 5209  
CLERKENWELL | WIRECUT



**Cheddar Brown** 0612  
CATTYBROOK | WIRECUT



**Milburn Ashen Brown Blend** 2775  
THROCKLEY | WIRECUT



**Birtley Brown** 2634  
BIRTLEY | WATERSTRUCK



**Capital Brown Multi Stock** 0714  
LAYBROOK | STOCK

■ DISTRESSED ■ ROLLED ■ RUSTICATED ■ SANDFACED ■ SMOOTH

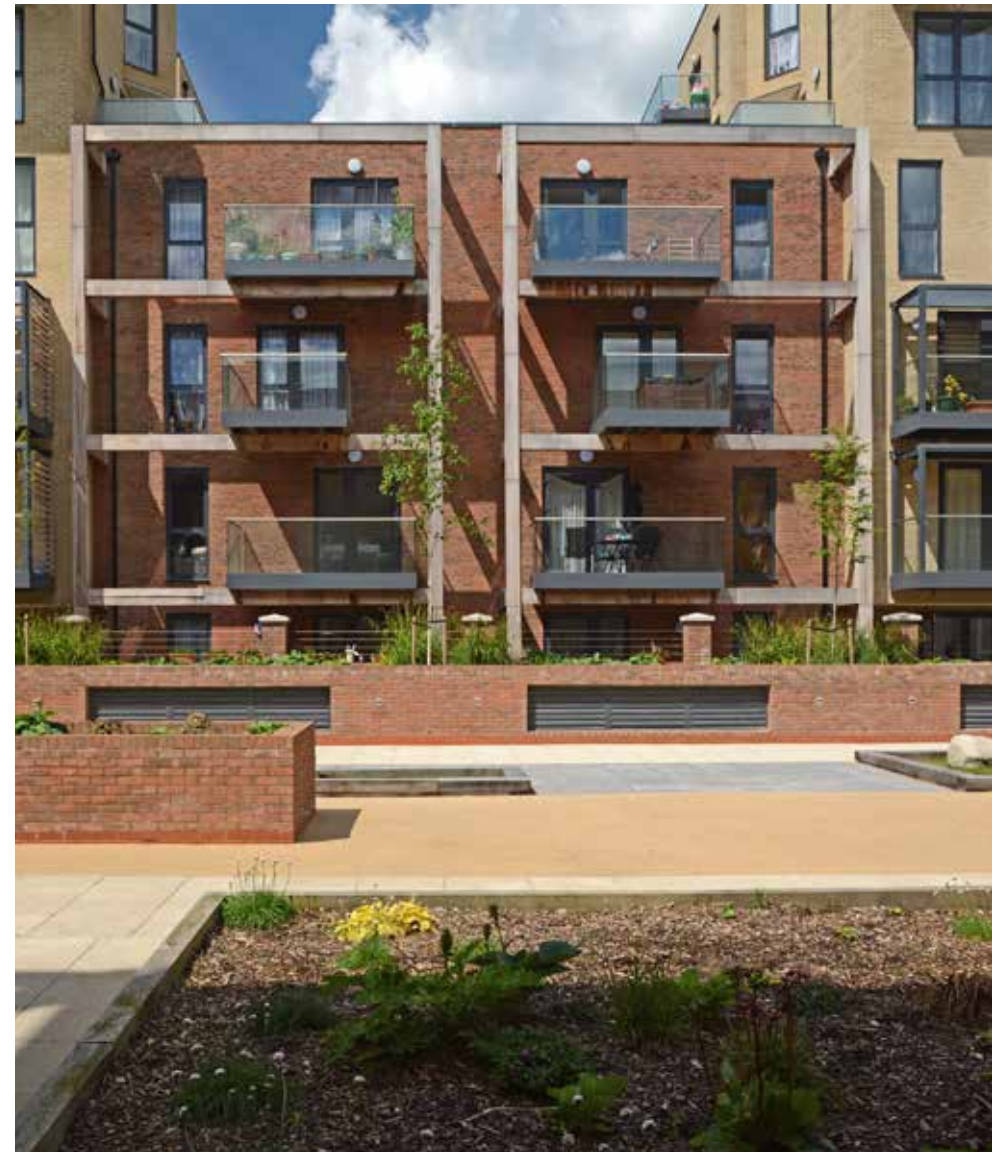


IMAGE: CAPITAL BROWN MULTI STOCK (BARRATTS, STONEGROVE)



# GREY BRICKS

IMAGE: BRUNSWICK TRYFAN GREY (APARTMENTS, GOVAN, GLASGOW)



# GREY BRICKS

Connect with us! [X](#) [f](#) [in](#) [@](#) [v](#)



**Olde English Grey** 2640  
BIRTLEY | WATERSTRUCK



**Arden Weathered Grey** 4990  
ELLISTOWN | STOCK



**Arden Grey** 4979  
ELLISTOWN | STOCK



**Tenebris** 0079  
LEICESTER | STOCK



**Bradgate Medium Grey** 0032  
LEICESTER | STOCK



**Albus** 0090  
LEICESTER | STOCK



**Crowborough Multicoloured Stock** 4002  
ASHDOWN | STOCK



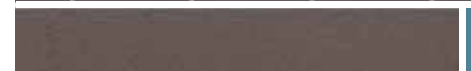
**Leicester Weathered Grey Stock** 4933  
ELLISTOWN | STOCK



**Leicester Grey Stock** 4978  
ELLISTOWN | STOCK



**Coledale** 5088  
CLERKENWELL | WIRECUT



**Dark Grey** 5146  
CLERKENWELL | WIRECUT



**Caldew** 5089  
CLERKENWELL | WIRECUT

■ DISTRESSED ■ SANDCREASED ■ SANDFACED ■ SMOOTH



# GREY BRICKS



**Clifton** 5163  
CLERKENWELL | WIRECUT



**Partick** 5169  
CLERKENWELL | WIRECUT



**Gowan** 5086  
CLERKENWELL | WIRECUT



**Light Grey** 5147  
CLERKENWELL | WIRECUT



**Montpelier** 5164  
CLERKENWELL | WIRECUT



**Kensley** 5085  
CLERKENWELL | WIRECUT



**Himley Ash Grey** 0358  
ALDRIDGE | WIRECUT



**Tradesman Antique Grey** 2979  
CHESTERTON | WIRECUT



**Brunswick Tryfan Grey** 0642  
CATTYBROOK | WIRECUT

■ DRAGFACED ■ ROLLED ■ SMOOTH



IMAGE: OLDE ENGLISH GREY BRICKS (79 FITZJOHNS AVENUE LONDON)





# LONG FORMAT BRICKS

IMAGE: NATURAL BLUE SMOOTH LINEAR (SHEPHERDS VETS, BRIDGEND)

# LONG FORMAT BRICKS

Connect with us! [X](#) [f](#) [in](#) [@](#) [v](#)



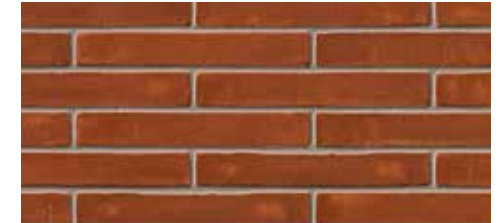
**Natural Blue Riven Textured Linear** NA2207A  
LODGE LANE | LONG FORMAT



**Natural Blue Smooth Linear** NA2206A  
LODGE LANE | LONG FORMAT



**Brown Waterstruck** NA2634A  
BIRTLEY | LONG FORMAT



**Parham Red Stock** NA0708A  
LAYBROOK | LONG FORMAT



**Townhouse Blend** NA2623A  
BIRTLEY | LONG FORMAT



**Olde English** NA2602A  
BIRTLEY | LONG FORMAT



**Commercial Red** NA2611A  
BIRTLEY | LONG FORMAT



**Beamish Blend** NA2601A  
BIRTLEY | LONG FORMAT



**Olde English Grey** NA2640A  
BIRTLEY | LONG FORMAT



**Olde English Buff** NF2605A  
BIRTLEY | LONG FORMAT

■ DISTRESSED



# THE IBSTOCK TRADESMAN® RANGE

## Traditional finishes for the modern builder.

The UK's historic housing stock has been built with bricks made from distinctive Lower Oxfordshire Clay, and our Tradesman® Range has been meticulously designed to blend in with these bricks.



### DURABILITY

F2 and S2-rated ensures damage resistance from extreme weather, including frost, in any application.



### LOW BREAKAGES

Strength and durability mean less breakage and waste compared to alternatives.



### CONSISTENCY

Consistent colour, texture and quality provide long term confidence for depot stock and sites.



### LIGHTWEIGHT

Weight and ease of handling provide a quick laying experience.



### PRICE

Competitive pricing allows value without compromising on quality.



### PERFORATIONS

Product perforations make the product easier to lay and cut when required.



### SPECIAL SHAPES

Our cut and bond service allows us to offer solutions where a non-standard brick type or size is required.

**WE ARE**  
Tradesman and more.



**Tradesman Tudor Regent** 0605  
CATTYBROOK | WIRECUT



**Tradesman Rustic Blend** 0618  
CATTYBROOK | WIRECUT



**Tradesman Buff Multi** 0619  
CATTYBROOK | WIRECUT



**Tradesman Millgate Buff** 0620  
CATTYBROOK | WIRECUT



**Tradesman Antique Grey** 2979  
CHESTERTON | WIRECUT



**Tradesman Heather Mixture** 2949  
CHESTERTON | WIRECUT



**Tradesman Sandfaced Red Multi** 2980  
CHESTERTON | WIRECUT



**Tradesman Light** 2963  
CHESTERTON | WIRECUT

■ ROLLED ■ SANDFACED ● ALSO AVAILABLE IN 73MM





# IBSTOCK GLAZED BRICK RANGE

Real ceramic glazes ensure unmatched vibrancy and durability. Our unique expertise with glazing means that virtually any colour can be produced.

Glazed bricks represent an exciting way to achieve creative and impactful facades. Istock offers one of the most comprehensive range of glazed bricks in the UK with a wide range of colours and finishes to create contemporary elevations or striking details.

Key benefits of the Glazed range includes:



**Eye-catching, high quality finish**



**Extensive range of colours**



**Samples available upon request**



**Black Glazed**

CLERKENWELL | WIRECUT

**TCL-BLACK**



**Continental Metallic Black**

CLERKENWELL | WIRECUT

**A5219A**



**Blue Glazed**

CLERKENWELL | WIRECUT

**TCL-BLUE**



**Continental Blue Glazed**

CLERKENWELL | WIRECUT

**A5206A**



**Continental Green Glazed**

CLERKENWELL | WIRECUT

**A5207A**



**Green Glazed**

CLERKENWELL | WIRECUT

**TCL-GREEN**



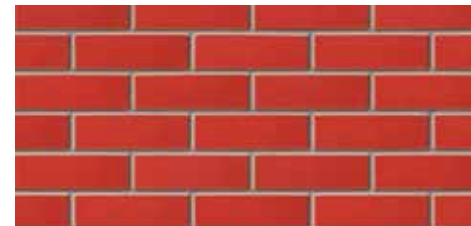
**Continental Grey Glazed**  
CLERKENWELL | WIRECUT

**A5218A**



**Burgundy Glazed**  
CLERKENWELL | WIRECUT

**TCL-BURGUNDY**



**Continental Red Glazed**  
CLERKENWELL | WIRECUT

**A5212A**



**White Glazed**  
CLERKENWELL | WIRECUT

**TCL-WHITE**



**Continental White Glazed**  
CLERKENWELL | WIRECUT

**A5205A**



**London White Glazed**  
CLERKENWELL | WIRECUT

**TCL-LONDONWHITE**



**Continental Yellow Glazed**  
CLERKENWELL | WIRECUT

**A5211A**



**Yellow Glazed**  
CLERKENWELL | WIRECUT

**TCL-YELLOW**

■ GLAZED





## WALLING STONE

### CREATING AN AREA OF OUTSTANDING NATURAL LOOKING BEAUTY

Whether you are visiting some of Britain's most historic towns and cities like Bath, Edinburgh and Lincoln, or taking a stroll through some of the most scenic villages and countryside on offer in places like the Cotswolds, Yorkshire and Derbyshire, one thing they all have in common is stunning architecture.

From **storybook style cottages** to **neo-classical Georgian buildings**, these areas are home to some of the country's most elegant, beautiful and breath-taking developments. For specifiers, architects, house builders and self-builders looking to create **contemporary and desirable properties** in these areas, it means finding the right solutions that are in keeping with the local 'stone' vernacular of these spectacular areas is essential.

Ibstock's Walling Stone range has developed an enviable reputation as the best reconstituted walling range on the market. Providing a premium, high quality but cost-effective alternative to natural stone, the Shearstone® and Anstone® ranges offer the appearance and weathering qualities that are almost indistinguishable from natural stone, at a fraction of the price.

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# WALLING STONE

## THE CHOICE OF THREE DIFFERENT FINISH OPTIONS

Whether you are looking for walling products to complement quintessential villages, the cobbled streets of medieval towns or you're developing luxurious properties in rural counties, Ibstock's Walling Stone range gives you the ability to satisfy local planning authorities' desires for new homes to look attractive, blend with the surrounding areas and help shape desirable communities.

No matter where you are in the country, Ibstock's Walling Stone range offers the closest match to natural stone on the market, with core stock readily available for fast nationwide delivery. Manufactured at our market leading manufacturing sites in the UK, the range is available in **Standard colour ranges**, as well as the enhanced **Premier range**, which provides yet further colour options.

Offering a choice of the three most popular types of natural stone finish – cottage, pitched and split – both the **Anstone®** and **Shearstone®** products are through-coloured, and can be dressed on-site to suit individual requirements.



### SPLIT

The most cost-effective type of finish, popular throughout the UK.

**Available in both Anstone® and Shearstone®**



### PITCHED

A rugged effect, with each block featuring a raised centre that is typical of quarry dressed stone.

**Available in Anstone®**



### COTTAGE

A rough, irregular, shape replicating traditional stone in its quarried state. Used in the South West of England and Wales.

**Available in Shearstone®**



When these options are combined with our carefully selected colour ranges, it gives you the ability to match the local and regional vernaculars right across the UK.



# ANSTONE® RANGE

## AVAILABLE IN SPLIT AND PITCHED FINISHES

The Anstone range, available in both pitched and split textures, is ideal for developments in the Northern part of the UK, from the Peak District and Yorkshire in the south, into the Lake District, Cumbria and Northumberland, right up to Scotland.

Manufactured to match and blend effortlessly with the **natural stone types** quarried in these regions, the Anstone range includes Olde Heather Black, which replicates the weathered Pennine Sandstone and Regency Buff, as well as the Olde Heather Gold, which corresponds to the Yorkshire Sandstones. For Scotland, there's also a host of colour options, including Buff, Black Old Weathered, Brown Old Weathered and the Borders Red.

### PREMIER RANGE



Borders Red



Olde Heather Black



Olde Heather Gold



Regency Buff



Olde Steel Grey

### STANDARD RANGE



Black Old Weathered



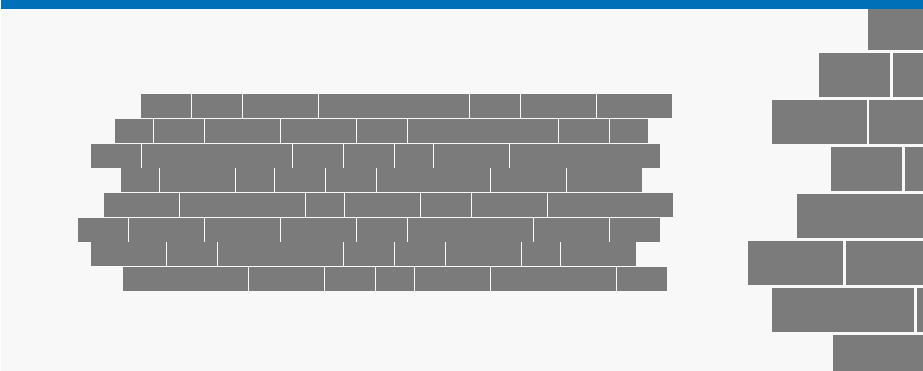
Brown Old Weathered



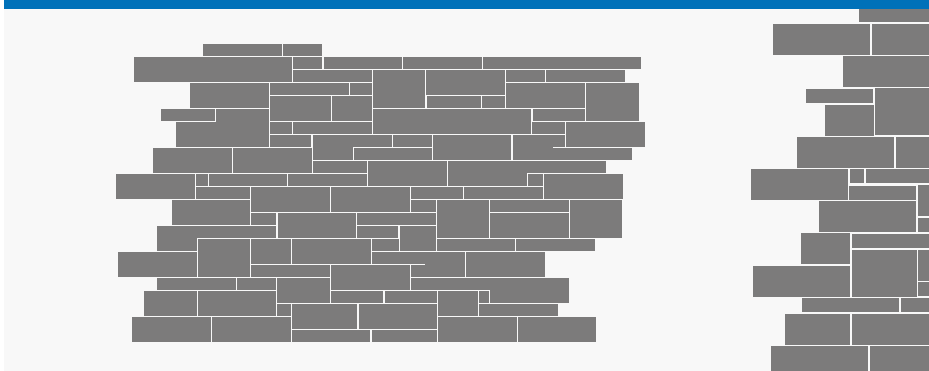
Buff



#### Anstone Random Lengths Northern Mix



#### Anstone Scottish Mix



#### RANDOM MIX PATTERN GUIDES

Anstone and Shearstone walling can be laid in a number of different bonding patterns. Please see the examples which are shown for indicative purposes only.



# SHEARSTONE® RANGE

## AVAILABLE IN SPLIT AND COTTAGE FINISHES

Recapturing the tradition of many of the UK's most appealing types of natural stone, the Shearstone range includes a broad range of colours and finishes.

From the Buff of Cotswolds to the grey multi Pentstone of Bristol and South Wales, these solutions admirably **mirror the look of natural stone** to help create stand out developments.



### STANDARD RANGE



Ironstone



Milbourne



Pentstone



Banes Weathered

### PREMIER RANGE



Blackmoor Olde Heather



Cotswold Village



Mid Grey



Light Ham

## Shearstone Random Coursed

## Shearstone Random Bond

**RANDOM MIX PATTERN GUIDES**

Anstone and Shearstone walling can be laid in a number of different bonding patterns. Please see the examples which are shown for indicative purposes only.

Anstone and Shearstone walling can be laid in a number of different bonding patterns. Please see the examples which are shown for indicative purposes only.





## CASE STUDY

# MILLER HOMES, TETBURY

**A prestigious housing development set in beautiful surroundings.**

Situated in the beautiful Cotswold countryside, on the edge of the picturesque market town of Tetbury and a stone's throw from HRH the Prince of Wales' Highgrove House, Miller Homes' Highfields development presents a selection of two, three and four bedroom homes in beautiful surroundings.

Ibstock's Shearstone® range was specified for this 250 multi-phase development of traditionally built homes because the products blend in perfectly with the architectural heritage of Tetbury's existing properties, which are mainly in natural Cotswold stone with some render and brick treated elevations.

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LOCATION:  
**TETBURY, COTSWOLDS**

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DEVELOPMENT SIZE:  
**250 HOMES**

---

PRODUCTS USED:  
**SHEARSTONE COTSWOLD VILLAGE COTTAGE  
IN A 3 COURSED MIX (65MM, 140MM, 215MM)**

---



## PACK INFORMATION



### ANSTONE®

Size(mm)	Number per pack	Number per m²	Number per m² per pack	Approx weight per pack (tonnes)
225x65	344	57	6.06	1.1
300x65	258	43	6.00	1.1
450x65	172	29	5.93	1.1
225x140	152	28	5.36	1
300x140	112	22	5.21	1
450x140	76	14	5.24	1
300x215	88	14	6.14	1.2
450x215	60	10	6.21	1.2



### SHEARSTONE®

Size(mm)	Number per pack	Number per m²	Number per m² per pack	Approx weight per pack (tonnes)
220x65	374	58	6.45	1.0
330x65	279	39	7.11	1.2
220x102	242	38	6.26	1.1
330x102	180	26	6.89	1.2
220x140	170	29	5.87	1.1
330x140	126	19	6.43	1.2
440x140	84	14	5.67	1.0
330x215	72	13	5.51	1.1



# CAST STONE

## CREATING A TRADITION FOR OVER 40 YEARS

Ibstock's Cast Stone manufacturing facilities have been replicating the traditions of natural stone in Britain for over 40 years.

Ibstock's Cast Stone Dressings are a perfect example of advanced technology and time-honoured **craftsmanship** working together in perfect harmony.

The result is a wide range of standard profiles of semi-dry cast stone products of **unrivalled quality** with no compromise to aesthetic appeal. Ibstock offers a wide range of standard profiles of semi-dry cast stone products which replicate the traditions of natural stone.

---

## Top quality

Cast Stone at trade prices



---

## Fast

and efficient delivery



---

## British

Manufactured in Britain



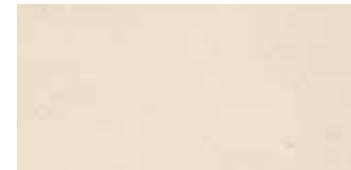
# CAST STONE

## CREATING A TRADITION FOR OVER 40 YEARS

Ibstock Cast Stone is available in a choice of six standard colours that are intended to replicate the natural stones available throughout the UK.

In common with natural stone, Dressings are through coloured. The reproduction of colour is as **close as is possible** within the photographic and printed processes. Where precise colour tolerances are vital, you are advised to view actual product samples.

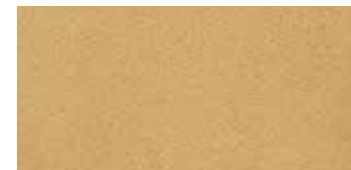
### COLOURS



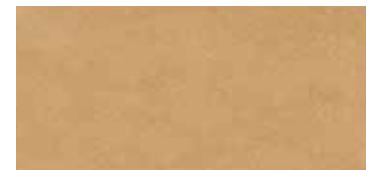
Portland



Bath



Buff



Holyrood



Glamis Red



Sherwood





# FASTSTACK® CHIMNEYS

## SIMPLE, TIME SAVING CHIMNEY BUILDING

Ibstock's Faststack Chimneys offer a market leading, high performance, safe and beautiful alternative to traditionally constructed chimneys.

The Faststack concept has been developed to make the installation of decorative chimneys simple and cost effective. The compact design enables the installation of chimneys in situations where traditionally constructed ones would not be possible. Ibstock was the **first to gain BBA Certification** for its brick-clad chimneys, giving you total confidence for in excess of 25 years.



### EASY INSTALLATION

- Can be used on timber frame buildings where traditionally constructed chimneys cannot
- Stainless steel lifting sockets and certified loops
- No descending stack to consume valuable room space



### DESIGN FLEXIBILITY

- Available as both fully working or decorative chimneys
- Range of clay pots available
- Available in a wide range of finishes including brick, stone and render
- Bespoke options available
- Flashing styles including stepped can be accommodated



### HIGH QUALITY

- Marine grade one piece GRP
- Fully waterproof sealed units
- Integrated flashing channel
- Fixings and high quality PU lead coloured sealant supplied

# THE FASTSTACK® CHIMNEY RANGE



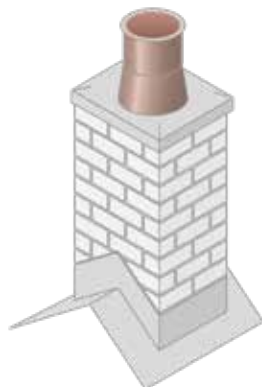
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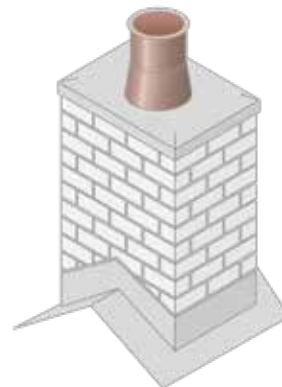
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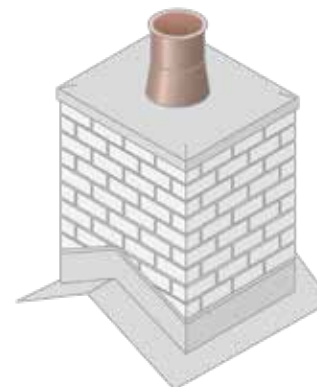
QUALITY ASSURED



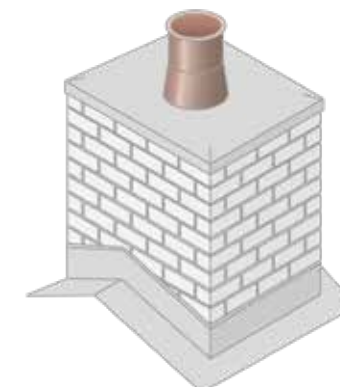
**OTHELLO**  
550 x 440



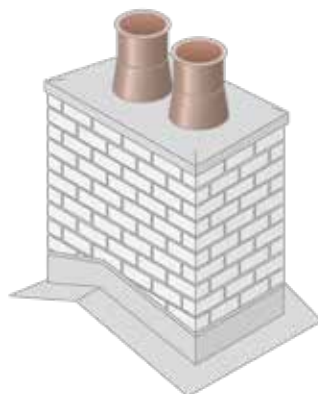
**ARAGON**  
777 x 552



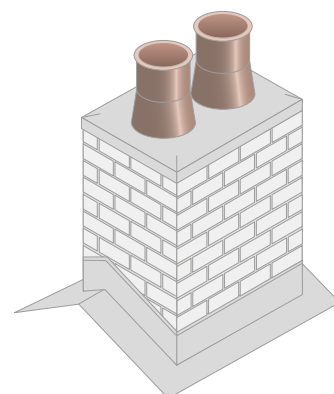
**HERMIA**  
890 x 777



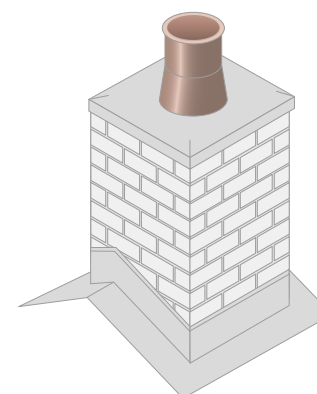
**SILIUS**  
1002 x 777



**SHYLOCK**  
1340 x 665



**HAMLET**  
665 x 890



**HARCOURT**  
665 x 665



Our entire Faststack Chimney range is suitable for Gable End, Mid Ridge and Parapet locations.

**NOTE:** Chimney height may vary between a minimum and maximum number of courses. Please speak to us to find out more.



# HYPERLITE ARCHES

## OUTSTANDINGLY LIGHT, REMARKABLY QUICK

Ibstock's Hyperlite is a revolutionary, outstandingly light, arch system which allows quick and simple arch construction with minimal skills.

Arches are a traditional feature of brickwork over openings and can vary from the simple flat arch detail to the highly decorative. Constructed using a high tech backing material this system also **incorporates 20mm brick arch slips** which are bonded to the face to finish. Pointed on the ground and used in conjunction with a standard steel cavity lintel.

They have a compressive strength in **excess of 13.0N/mm<sup>2</sup>**. The Hyperlite arch can be produced in one piece to a maximum 2000mm span and can be sectionalised to any length. Maximum 20mm fair faced soffit.



ENDORSED BY BBA

### High-tech

backing material construction for light weight, safety and durability



### 20mm

brick arch slips – bonded to the face to finish



### 13.0N/mm<sup>2</sup>

excess compressive strength



### 1200mm

maximum single span



### 4700mm

maximum overall span, supplied in sections





#### Hyperlite Flat Gauged (Non Structural)

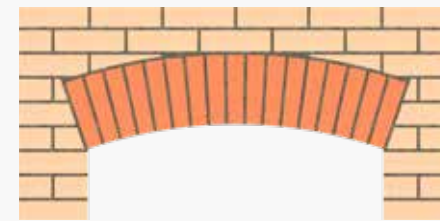


**FELBRIDGE**  
215mm High



**MALVERN**  
290mm High

#### Hyperlite Segmental Arch Style (inc. riser)



**MELTON**  
215mm High (single unit)



# IBSTOCK ECOHABITATS BUILDING IN BIODIVERSITY

Our EcoHabitat range is designed to provide safe spaces for bees, bats, swifts, hedgehogs, sparrows and starlings, enabling them to live in harmony with people.

With an increasing number of our customers now applying **Biodiversity Net Gain Principles (BNG)** to new developments – the guarantee that a site will have a positive ecological impact upon completion – Istock is investing in our built-in EcoHabitat range to support these gains through the lifetime of the homes our customers build.

Developing our product range to help tackle nature loss and promote biodiversity is a key part of Istock's sustainability strategy. We are taking action on our own sites across the UK as we work towards being a BNG business as well as supporting our customers to **achieve their own sustainability goals**.

Istock EcoHabitats are designed to work with Istock's wider range of construction products, no special skills are required for install beyond normal professional practise, making them **easy to include** in a standard construction.

Discover our full EcoHabitat range at  
[www.istock.co.uk/products/ecohabitats](http://www.istock.co.uk/products/ecohabitats)



## BEE SAFE, BEE SECURE, BEE HAPPY

THE ECOHABITAT BEE BRICK

**Around 240 species of pollinators are solitary bees who do not live in colonies but in cracks, crevices and holes in trees, walls and buildings. We are encouraged to invite these fascinating creatures into our gardens and, with the Istock Bee Brick, safely into our living environments.**

Available in both clay and concrete, the Istock Bee Brick allows the bee to create a safe nest in the face of a brick. With an enclosed back and sides, resident bees can only enter and leave through the face holes, ensuring safety for both bee and homeowner.





## A HOLE NEW WORLD THROUGH THERE

### THE ECOHABITAT HEDGEHOG BOARD

**Making the smallest alterations to our built environment can make a difference to Hedgehog habitats.**

Constructed with a pre-cut hole to enhance the presence and habitation of wildlife, the hedgehog board is designed to keep hedgehogs safe when entering and exiting a garden without affecting the performance of the gravel board. Our Hedgehog Boards have been manufactured to protect both our hedgehog population, and also fence panels against the risk of rot and damp.



## PROVIDING BATS WITH SAFE HABITATS

### THE ECOHABITAT BAT BOX

**With 17 species protected under UK law, Britain's Bat population are well protected to preserve their vital role in the nation's eco-system.**

Discreet and easy to install, Ibstock's clay-faced Bat Box provides a haven for this important, yet endangered, mammal. Available in red, buff and blue bricks and can be brick clad in any brick type. Ibstock's clay-faced Bat Box solution allows for the creation of several roosting zones within the box, making it the ideal product for new builds and conservation work.



## THE WEATHER RESISTANT SWIFT SOLUTION

### THE ECOHABITAT SWIFT BOX

**The swift population continues to decline, with the species currently on the Red UK conservation status. This is due, in part, to modern buildings failing to provide a suitable nesting site, due to the effective sealing of eaves.**

This hollow box is mortared into the external leaf of a cavity wall creating a secure, weather resistant and attractive finish while remaining accessible to Swifts. As with Ibstock's Bat Boxes and Bee Bricks, a range of Clay and Cast Stone finishes and bespoke specifications are available.



## SAFE SPACES FOR BOTH SPARROWS AND STARLINGS

### SPARROW AND STARLING BOXES

**To help bolster the UK's sparrow population and provide them with a place of safety and comfort. With a front plate cut from Ibstock's fireborn bricks and available in red, blue or cream, the hollow middle and solid back of the box creates a safe environment for sparrows.**

The sparrow box measures at 280x203x178mm, giving internal dimensions of 230x153x158mm, with a 32mm diameter aperture. A starling version is also available at the same size, with a 48mm diameter aperture.



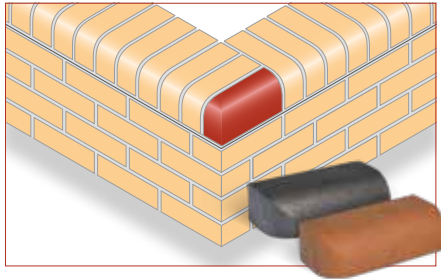




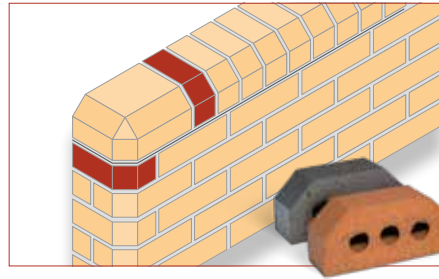
# SPECIAL SHAPES

IMAGE: SWANAGE HANDMADE BRICKS (KIMCOTE HALL, LUTTERWORTH)

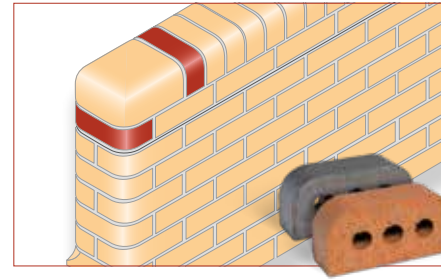
**BN.10.2 Bullnose External Return On Edge**



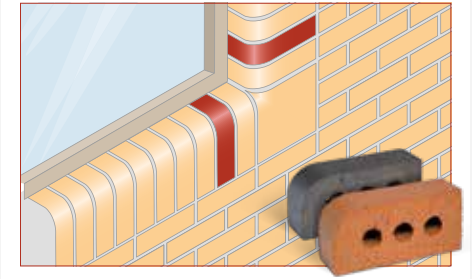
**AN.6.2 Double Cant**



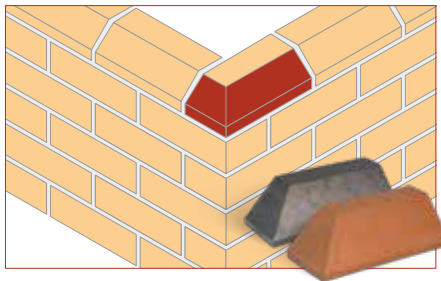
**BN.2.2 Double Bullnose**



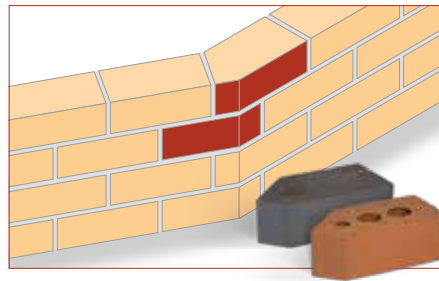
**BN.1.2 Single Bullnose**



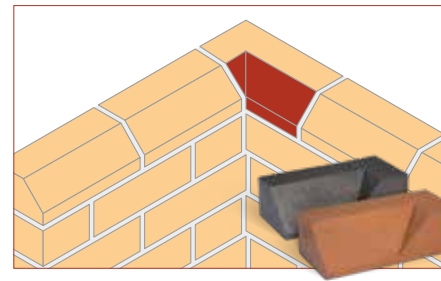
**PL.7.1/PL.7.2 Plinth External Return**



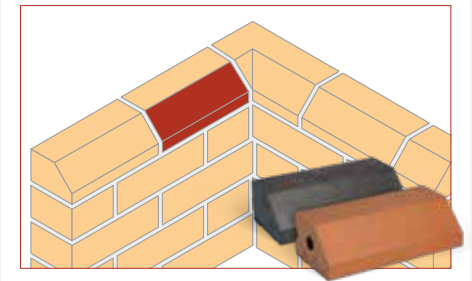
**AN.1.2 45° Squint Brick**



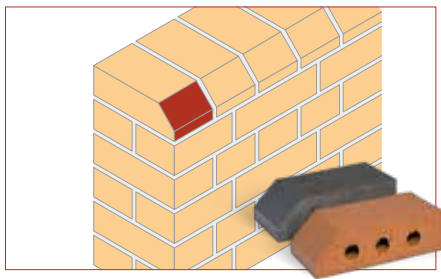
**PL.4.1/PL.4.2 Plinth Internal Return**



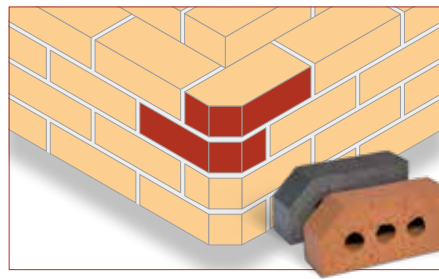
**PL.3.1/PL.3.2 Plinth Stretcher**



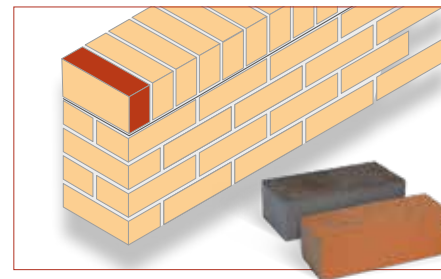
**PL.2.1/PL.2.2 Plinth Header**



**AN.5.2 Single Cant**



**S.SOLID Solid**



**Great brickwork  
made easy**

[ibstockbrick.co.uk/kevington](http://ibstockbrick.co.uk/kevington)

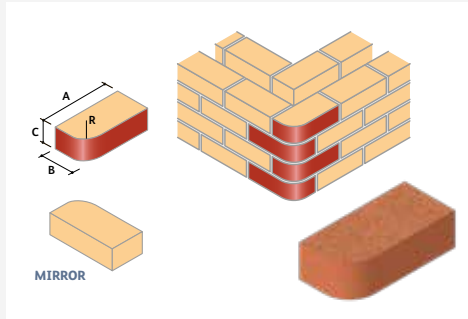


✓ **BS 4729 compliant** ✓ **Frost resistant guaranteed** ✓ **No cutting required** ✓ **Specially made as standard** ✓ **Readily available**



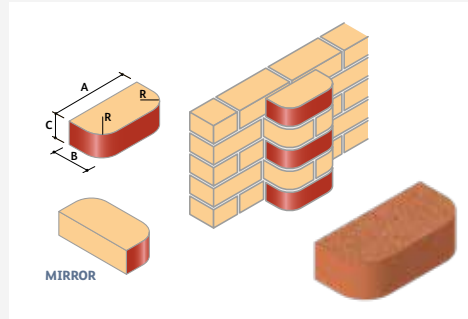
● To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.

## BULLNOSE BRICKS



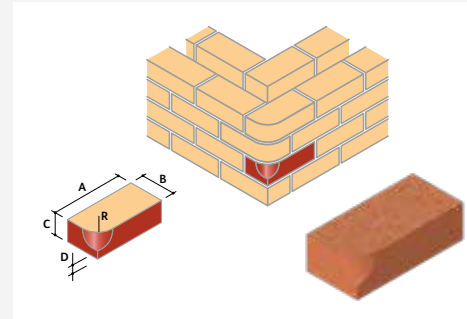
**BN.1 Single Bullnose (Left & Right Hand)** ⓘ

TYPE NO.	A	B	C	R
BN.1.1	215	102	65	25
BN.1.2 *	215	102	65	51



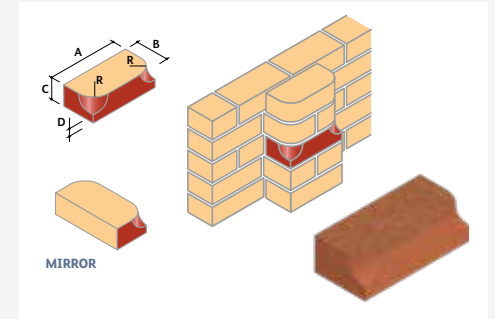
**BN.2 Double Bullnose** ⓘ

TYPE NO.	A	B	C	R
BN.2.1	215	102	65	25
BN.2.2 *	215	102	65	51



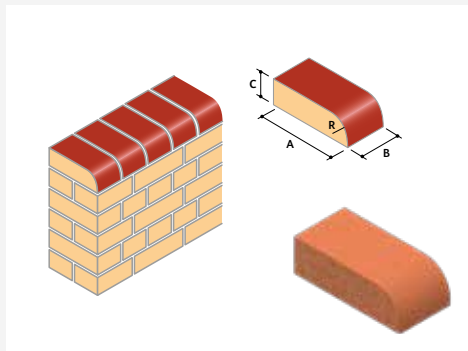
**BN.3 Single Bullnose Stop (Left & Right Hand)**

TYPE NO.	A	B	C	D	R
BN.3.1	215	102	65	25	25
BN.3.2	215	102	65	25	51



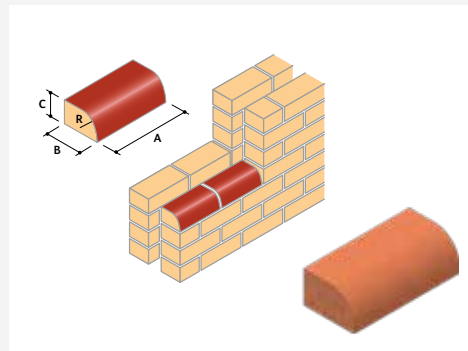
**BN.4 Double Bullnose Stop**

TYPE NO.	A	B	C	D	R
BN.4.1	215	102	65	25	25
BN.4.2	215	102	65	25	51



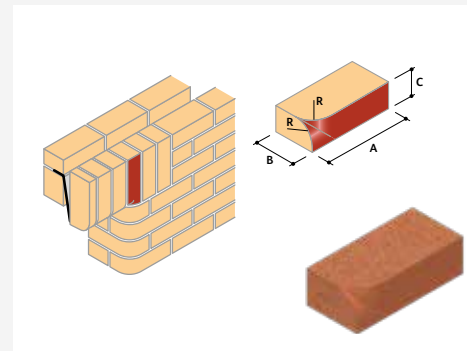
**BN.5 Single Bullnose Header On Flat**

TYPE NO.	A	B	C	R
BN.5.1	215	102	65	25
BN.5.2	215	102	65	51



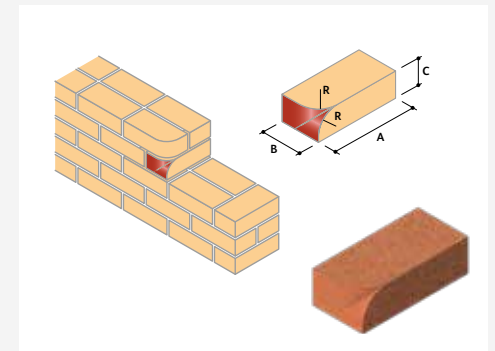
**BN.6 Single Bullnose Stretcher On Flat**

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 & 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



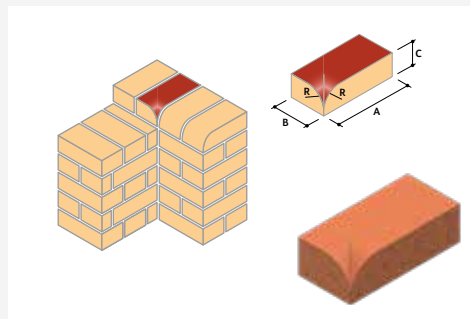
**BN.8 Single Bullnose Internal Return Header Faced (Left & Right Hand)**

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

\* Extra faces available. † Suitable for half bond without cutting. ♦ Suitable for quarter bond without cutting. ■ Cavity wall. ‡ Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.

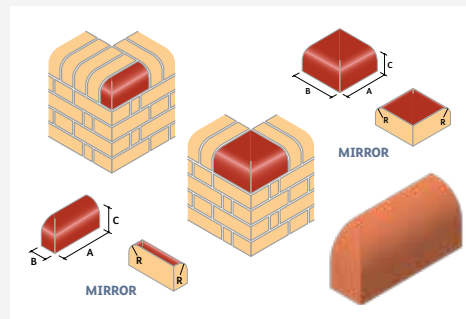
● To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.

## BULLNOSE BRICKS



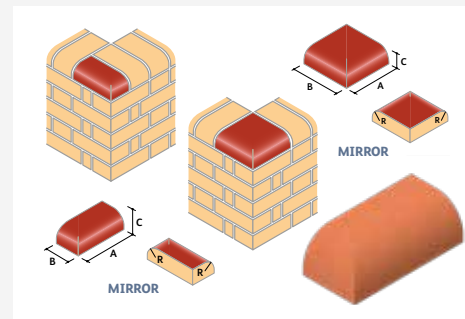
**BN.9 Single Bullnose Internal Return Flat Faced**  
(Left & Right Hand)

TYPE NO.	A	B	C	R
BN.9.1	215	102	65	25
BN.9.2	215	102	65	51



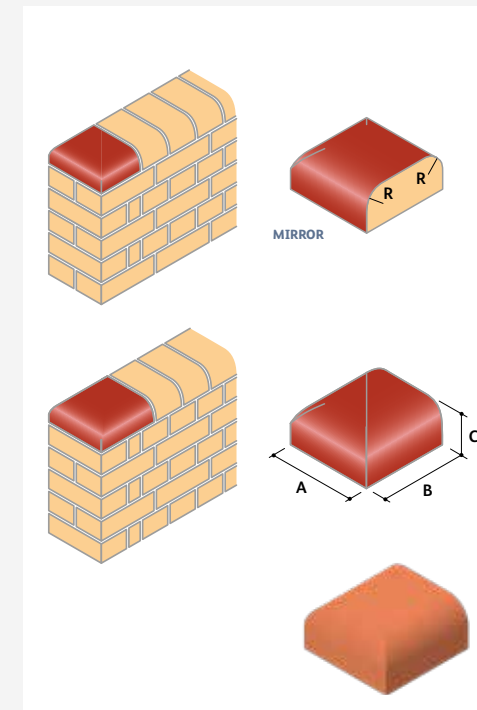
**BN.10 Bullnose External Return On Edge**  
(Left & Right Hand)

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



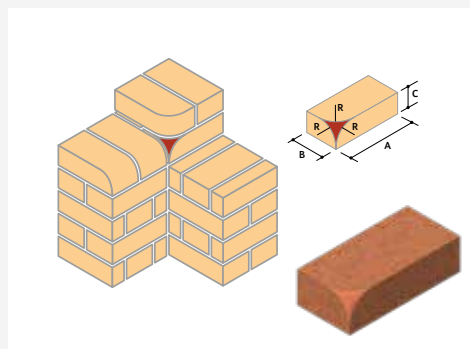
**BN.11 Bullnose External Return On Flat**  
(Left & Right Hand)

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



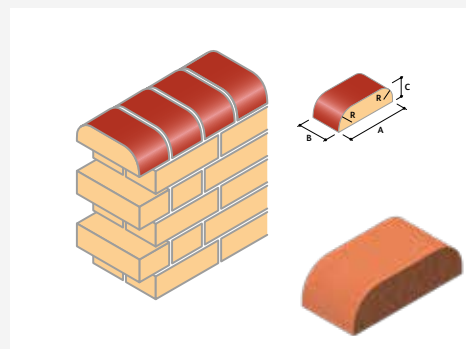
**BN.15 Stop End to Double Bullnose On Edge  
and to Bullnose Double Header On Flat**  
(Square Corners On Bed)

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



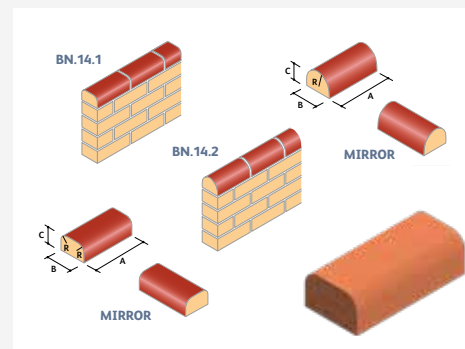
**BN.12 Bullnose Mitre** (Left & Right Hand)

TYPE NO.	A	B	C	R
BN.12.1	215	102	65	25
BN.12.2	215	102	65	51



**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**

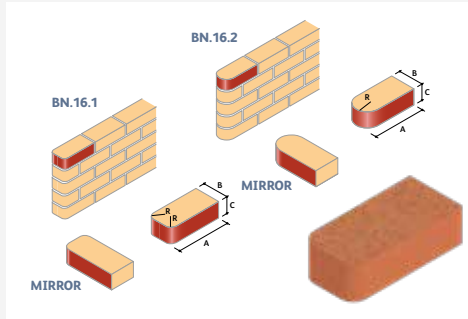
TYPE NO.	A	B	C	R
BN.14.1	215	102	65	25
BN.14.2	215	102	65	51

\* Extra faces available. \* Suitable for half bond without cutting. ♦ Suitable for quarter bond without cutting. ■ Cavity wall. † Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.



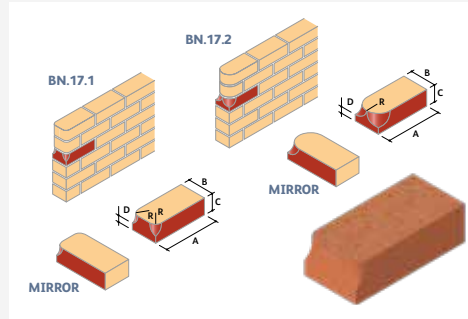
● To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.

## BULLNOSE BRICKS



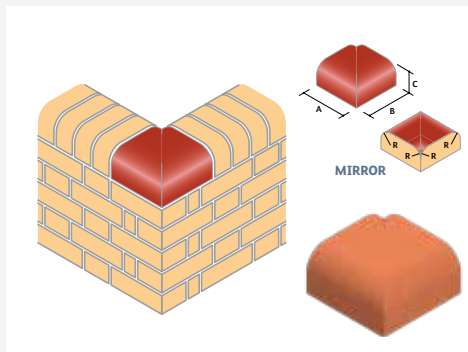
**BN.16 Cownose**

TYPE NO.	A	B	C	R
BN.16.1	215	102	65	25
BN.16.2	215	102	65	51



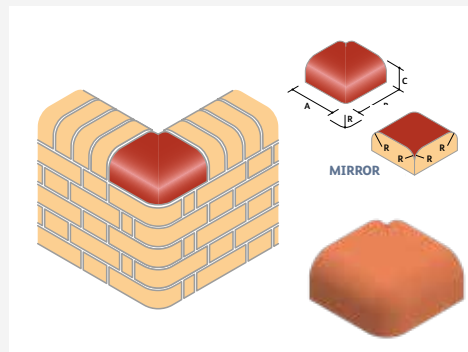
**BN.17 Cownose Stop**

TYPE NO.	A	B	C	D	R
BN.17.1	215	102	65	25	25
BN.17.2	215	102	65	25	51



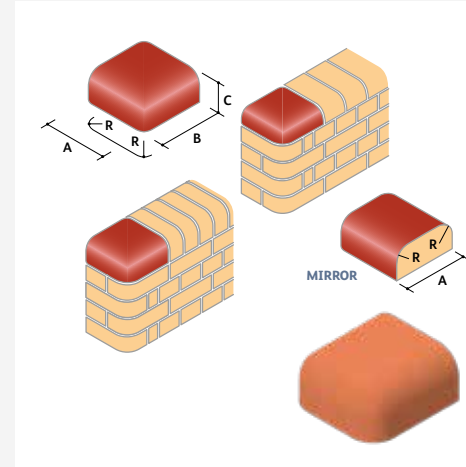
**BN.19 External Return to Double Bullnose On Edge and to Bullnose Double Header On Flat** (Square Corner On Bed)

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



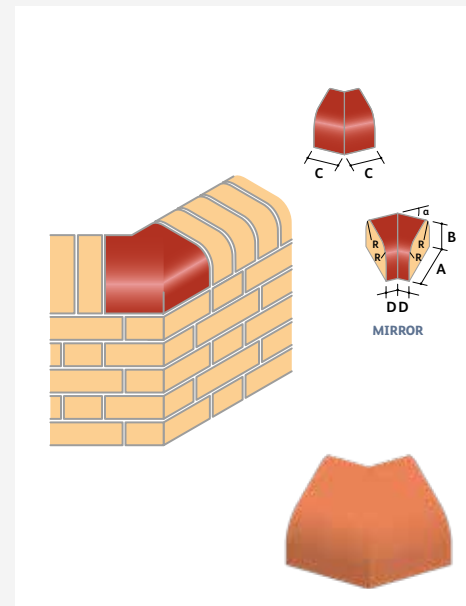
**BN.20 External Return to Double Bullnose On Edge and to Bullnose Double Header On Flat** (Rounded Corner On Bed)

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.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



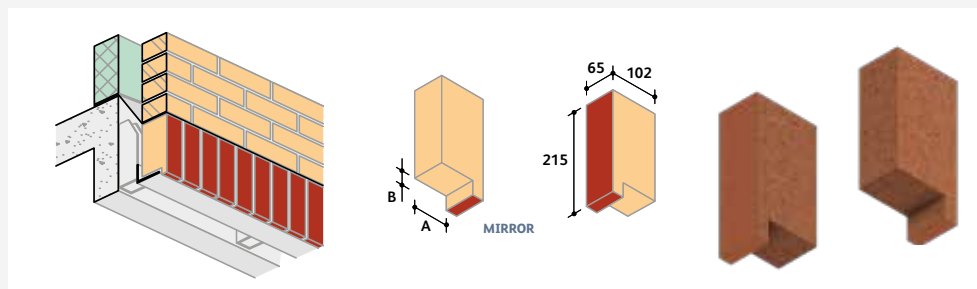
**BN.21 Double Bullnose External Angle to Double Bullnose On Edge and to Bullnose Double Header On Flat**

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°

\* Extra faces available. † Suitable for half bond without cutting. ◆ Suitable for quarter bond without cutting. ■ Cavity wall. ‡ Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.

- To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.

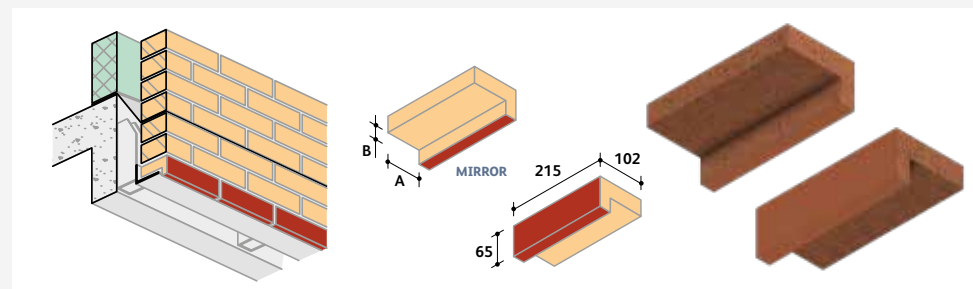
## SHELF ANGLE BRICKS



**I.SA.1 Rebated Soldier**

TYPE NO.	A	B
I.SA.1.1	82	15
I.SA.1.2	82	25
I.SA.1.3	82	35
I.SA.1.4	77	15
I.SA.1.5	77	25

TYPE NO.	A	B
I.SA.1.6	77	35
I.SA.1.7	72	15
I.SA.1.8	72	25
I.SA.1.9	72	35

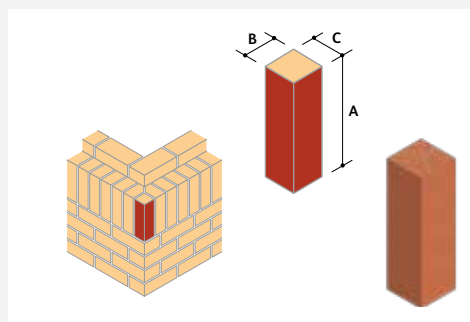


**I.SA.4 Rebated Stretcher**

TYPE NO.	A	B
I.SA.4.1	82	15
I.SA.4.2	82	25
I.SA.4.3	82	35
I.SA.4.4	77	15
I.SA.4.5	77	25

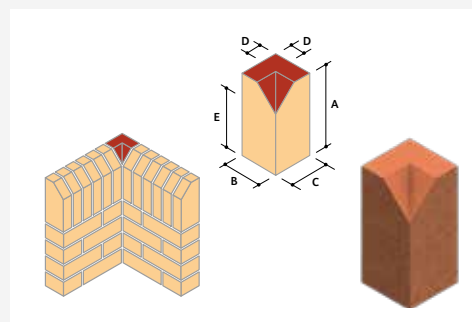
TYPE NO.	A	B
I.SA.4.6	77	35
I.SA.4.7	72	15
I.SA.4.8	72	25
I.SA.4.9	72	35

## SOLDIER BRICKS



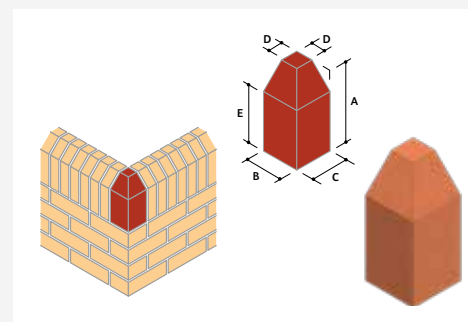
**SD.1 Soldier External Return**

TYPE NO.	A	B	C
SD.1.1	215	65	65
SD.1.2	215	102	102



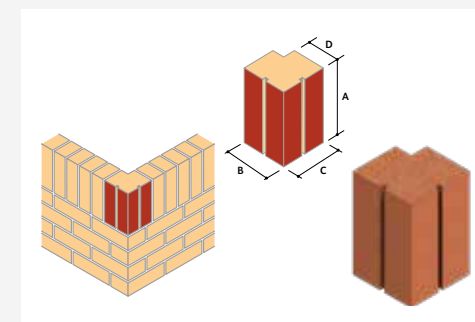
**SD.2 Soldier Internal Return To Single Cant On End †**

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 Soldier External 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



**I.SD.4 Soldier External Return**

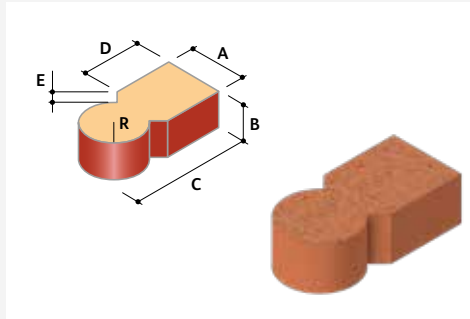
TYPE NO.	A	B	C	D
I.SD.4	215	140	140	102

\* Extra faces available. † Suitable for half bond without cutting. ◆ Suitable for quarter bond without cutting. ■ Cavity wall. ‡ Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.



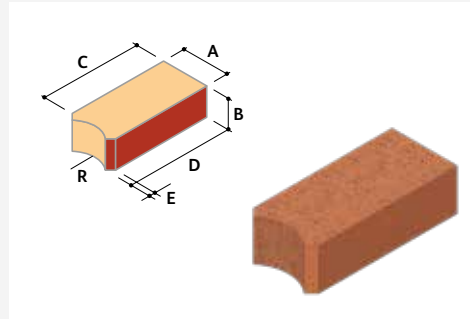
● To complement the Everyday Range, Istock provides the perfect design details to finish off corners.

## EASYANGLE® & UNIVERSAL JOINT BRICKS



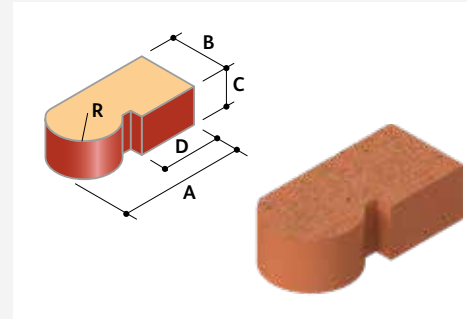
I.UJ.1 Universal Joint Male

TYPE NO.	A	B	C	D	E	R
I.UJ.1	102	65	215	106	26	51



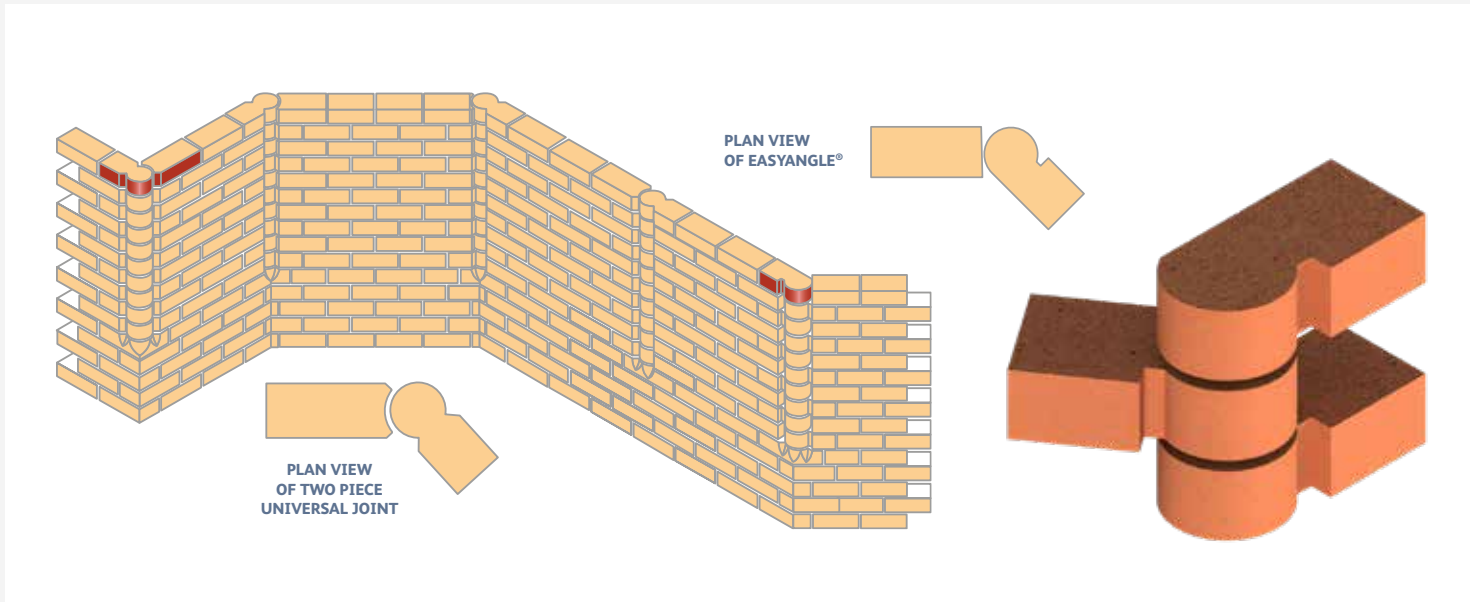
I.UJ.2 Universal Joint Female

TYPE NO.	A	B	C	D	E	R
I.UJ.2	102	65	218	230	12	61

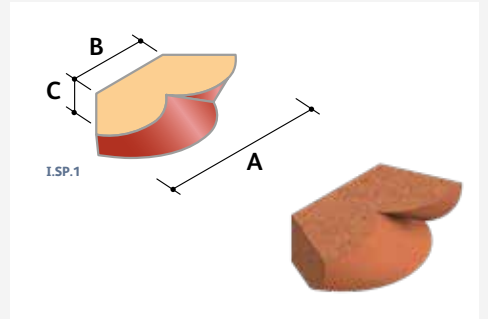


I.UJ.7 Easyangle® (Left & Right Hand)

TYPE NO.	A	B	C	D	R	R
I.UJ.7.1	215	102	65	102	54	51



## SPIRAL & PINEAPPLE BRICKS

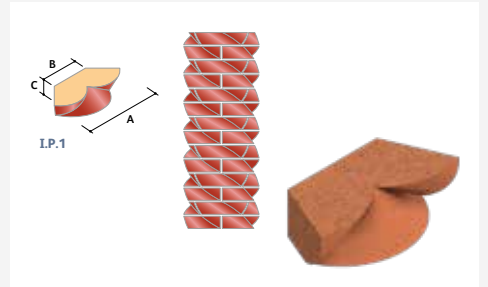


I.SP.1 Spiral Brick To 400mm Diameter Column

TYPE NO.	A	B	C	HELIX ROTATION
I.SP.1.1	275	180	65	Clockwise
I.SP.1.2	275	180	65	Anti-clockwise

I.SP.2 Spiral Brick To 600mm Diameter Column

TYPE NO.	A	B	C	HELIX ROTATION
I.SP.2.1	220	143	65	Clockwise
I.SP.2.2	220	143	65	Anti-clockwise



I.P.1 Pineapple Brick to 400mm Diameter Column

TYPE NO.	A	B	C
I.SP.2.1	220	143	65

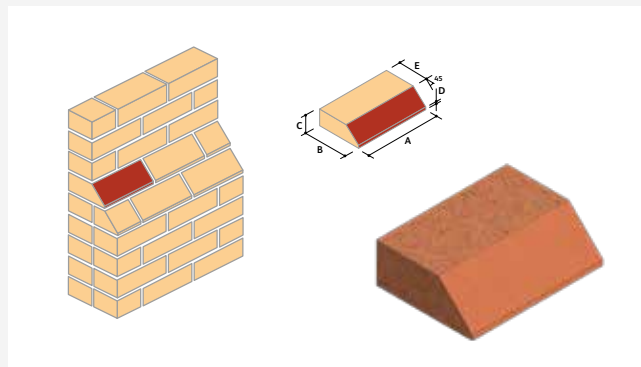
I.P.2 Pineapple Brick to 600mm Diameter Column

TYPE NO.	A	B	C
I.P.2	220	143	65

\* Extra faces available. † Suitable for half bond without cutting. ◆ Suitable for quarter bond without cutting. ■ Cavity wall. ‡ Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.

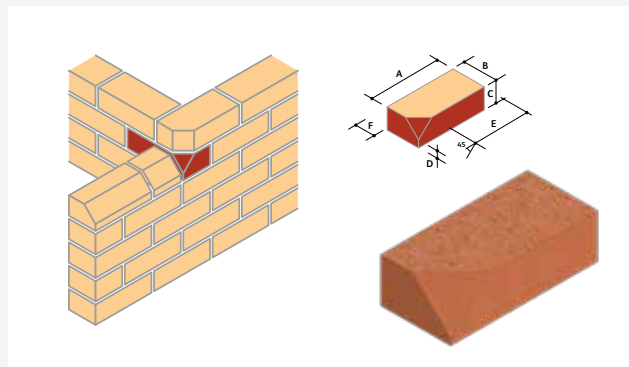
- To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.

## PLINTH BRICKS



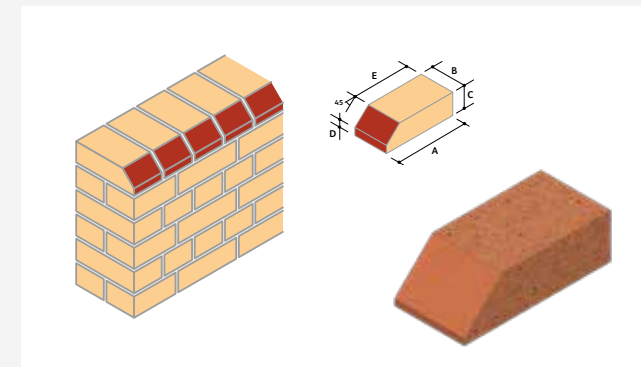
**I.PL.15 Wide Bed Plinth Stretcher**

TYPE NO.	A	B	C	D	E
I.PL.15.1	215	158	65	9	102



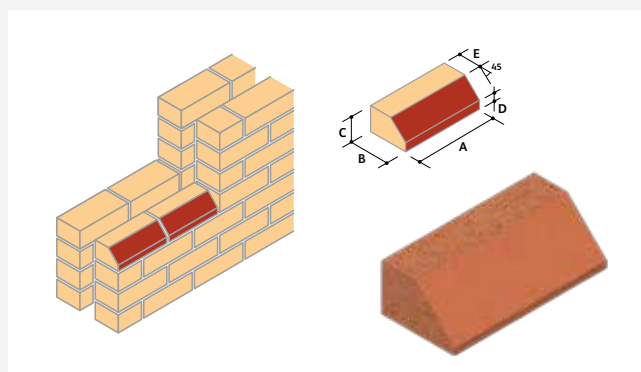
**PL.1 Plinth Stop Or Cant Stop (Left & Right Hand) \***

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



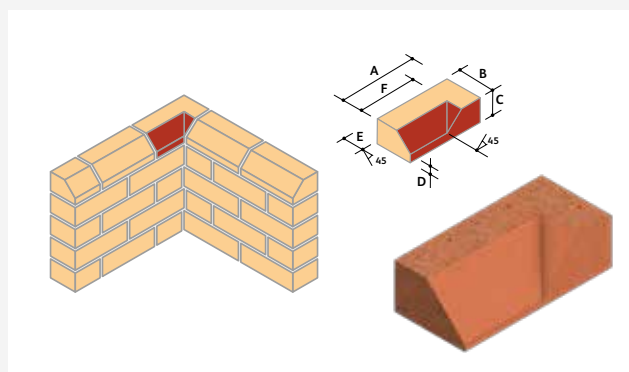
**PL.2 Plinth Header \***

TYPE NO.	A	B	C	D	E
PL.2.1 *	215	102	65	9	159
PL.2.2 *	215	102	65	23	173



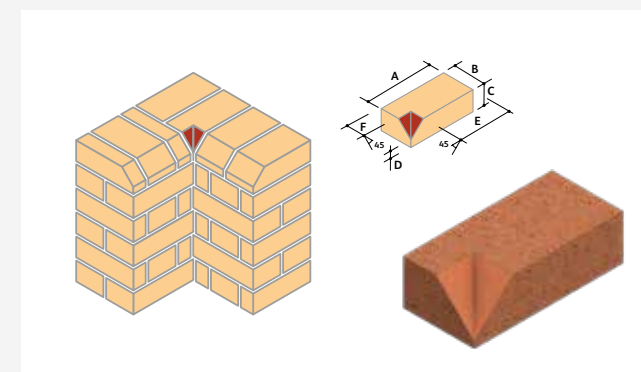
**PL.3 Plinth Stretcher \***

TYPE NO.	A	B	C	D	E
PL.3.1 *	215	102	65	9	46
PL.3.2 *	215	102	65	23	60



**PL.4 Plinth Internal Return – long (Left & 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 & Right Hand) \***

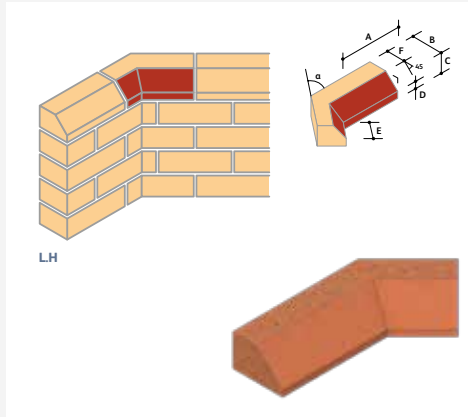
TYPE NO.	A	B	C	D	E	F
PL.5.1	215	102	65	9	159	46
PL.5.2	215	102	65	23	173	60

\* Extra faces available. \* Suitable for half bond without cutting. ♦ Suitable for quarter bond without cutting. ■ Cavity wall. † Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.



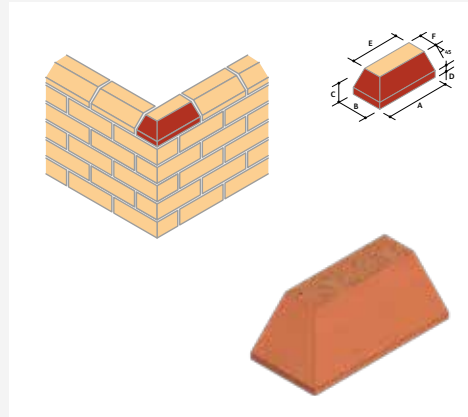
- To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.

## PLINTH BRICKS



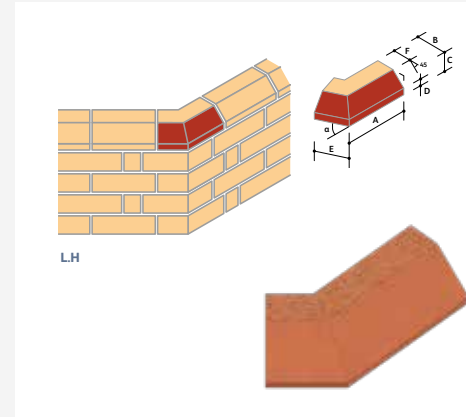
**PL.6 Plinth Internal Angle**  
(Left & Right Hand)

TYPE NO.	A	B	C	D	E	F	α
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°



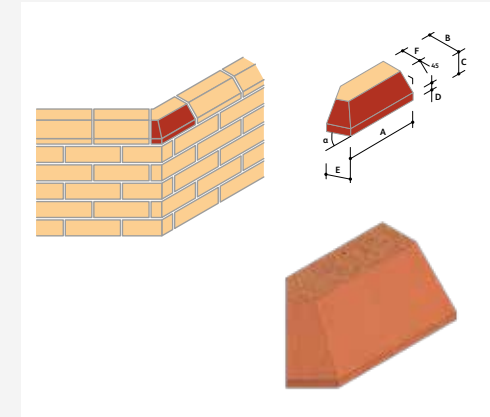
**PL.7 Plinth Internal Return – short**  
(Left & Right Hand) \*

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 & Right Hand) \*

TYPE NO.	A	B	C	D	E	F	α
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°



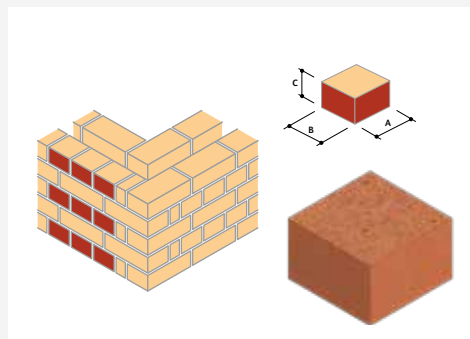
**PL.9 Plinth Squint**  
(Left & Right Hand) \*

TYPE NO.	A	B	C	D	E	F	α
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°

\* Extra faces available. † Suitable for half bond without cutting. ◆ Suitable for quarter bond without cutting. ■ Cavity wall. ‡ Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.

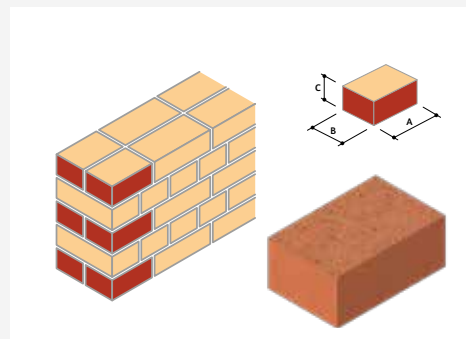
● To complement the Everyday Range, Istock provides the perfect design details to finish off corners.

## BONDING BRICKS



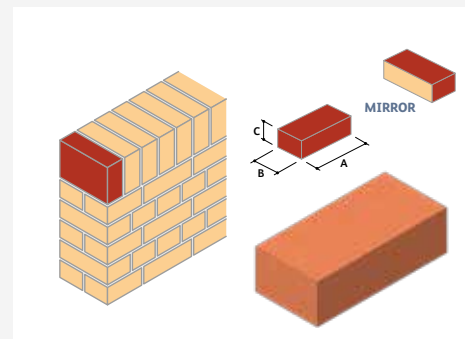
**BD.1.1 Half Bat (Snap Header)**

TYPE NO.	A	B	C
BD.1.1	102	102	65



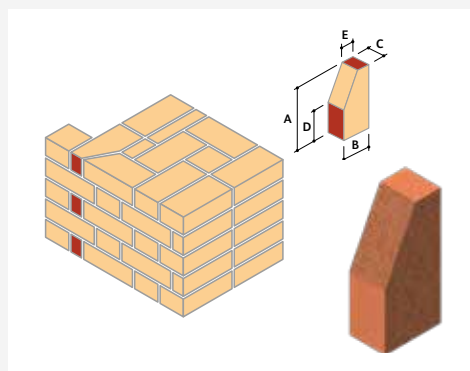
**BD.1.2 Three-quarter Bat**

TYPE NO.	A	B	C
BD.1.2	159	102	65



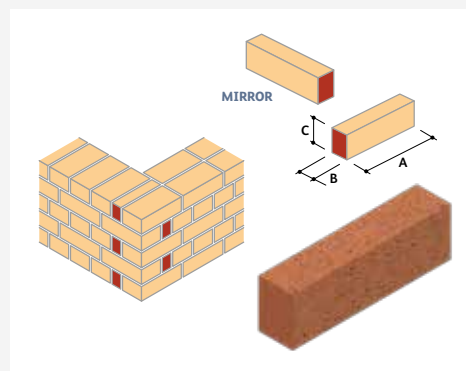
**BD.1.3 Standard Brick fair-faced On Bed Surface**

TYPE NO.	A	B	C
BD.1.3 *	215	102	65



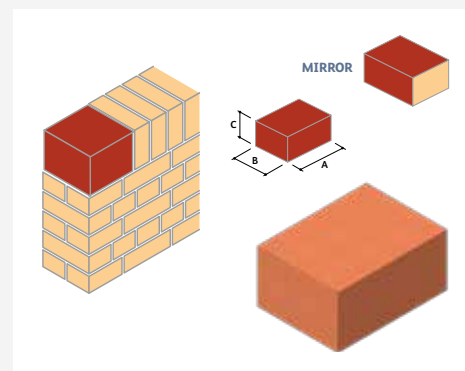
**BD.2 King Closer**

TYPE NO.	A	B	C	D	E
BD.2	215	102	65	102	46



**BD.3 Queen Closer**

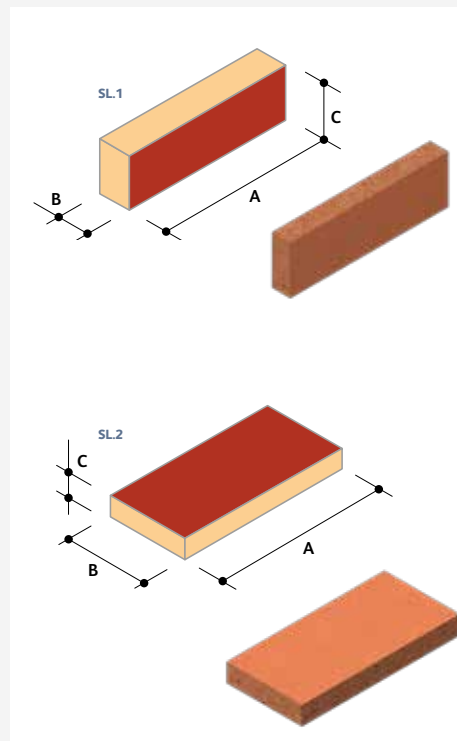
TYPE NO.	A	B	C
BD.3	215	46	65



**BD.4 215mm Square 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

## SLIP BRICKS



**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**

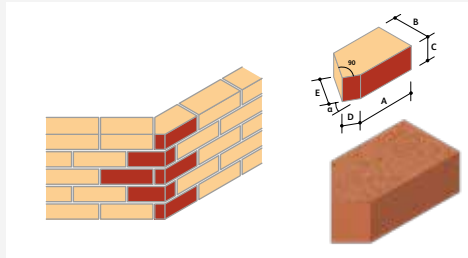
TYPE NO.	A	B	C
SL.2	215	102	25

\* Extra faces available. \* Suitable for half bond without cutting. ♦ Suitable for quarter bond without cutting. ■ Cavity wall. † Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.



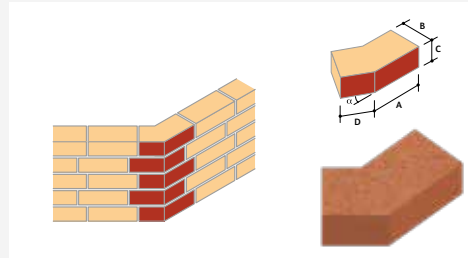
● To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.

## ANGLE & CANT BRICKS



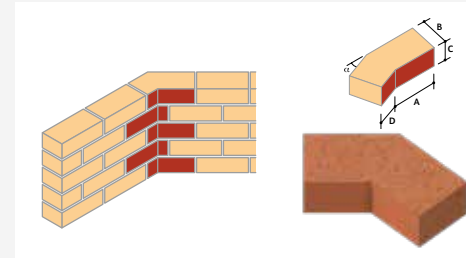
**AN.1 Squint Brick** (Left & Right Hand)

TYPE NO.	A	B	C	D	E	$\alpha$
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°



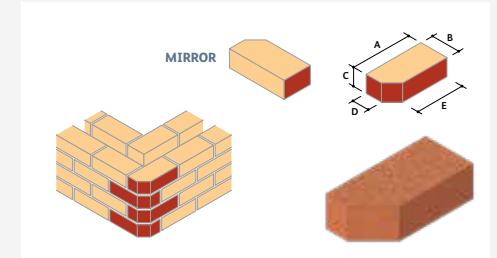
**AN.2 External Angle** (Left & Right Hand)

TYPE NO.	A	B	C	D	E
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°



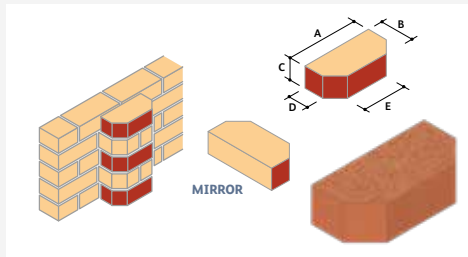
**AN.3 Internal Angle** (Dog Leg) (Left & Right Hand)

TYPE NO.	A	B	C	D	E
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°



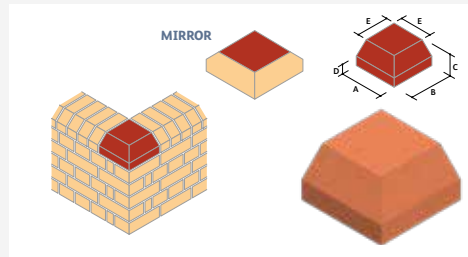
**AN.5 Single Cant** (Left & Right Hand) ⓘ

TYPE NO.	A	B	C	D	E
AN.5.1 *	215	102	65	46	159
AN.5.2	215	102	65	60	173



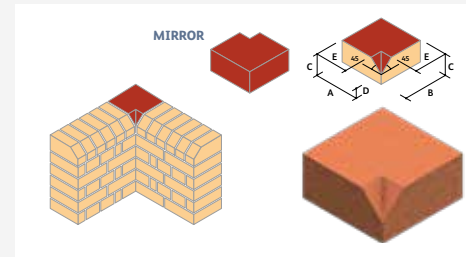
**AN.6 Double Cant** ⓘ

TYPE NO.	A	B	C	D	E
AN.6.1 *	215	102	65	46	103
AN.6.2 *	215	102	65	60	131



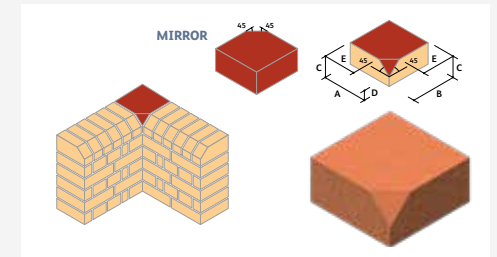
**AN.7 Single Cant External Return** ⓘ

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** ⓘ  
(Sq. 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



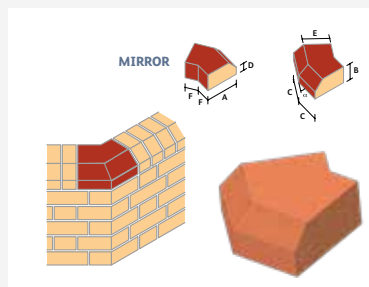
**AN.9 Single Cant Internal Return with Internal Slope** ⓘ  
(Sq. External Corner On Bed)


TYPE NO.	A	B	C	D	E
AN.9.1	215	215	102	46	159
AN.9.2	215	215	102	60	173

\* Extra faces available. + Suitable for half bond without cutting. ♦ Suitable for quarter bond without cutting. ■ Cavity wall. † Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.

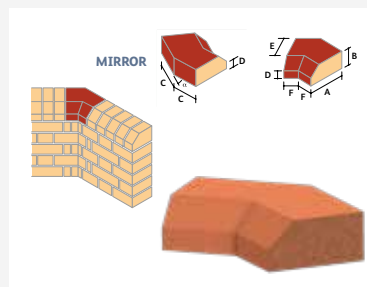
- To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.


## ANGLE & CANT BRICKS



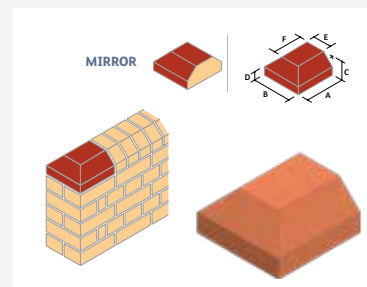
**AN.10 Single Cant External Angle** 


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°



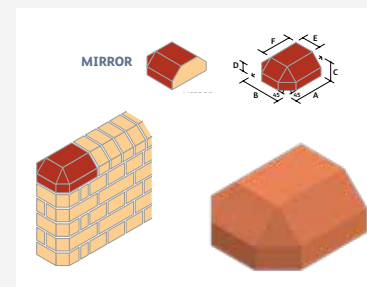
**AN.11 Single Cant Internal Angle** 


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°



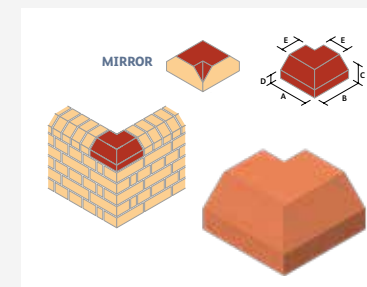
**AN.12 Double Cant Stop End**   
(Square Corners On Bed)


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



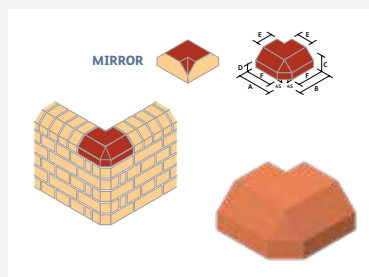
**AN.13 Double Cant Stop End**   
(Canted Corners On Bed)


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



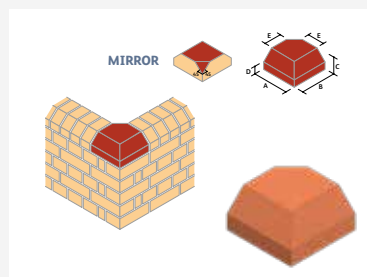
**AN.14 Double Cant External Return with Internal Mitre**   
(Square Corner On Bed)


TYPE NO.	A	B	C	D	E
AN.14.1	215	215	102	46	103
AN.14.2	215	215	102	60	131



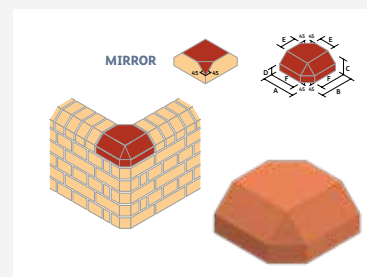
**AN.15 Double Cant External Return with Internal Mitre**   
(Canted Corner On Bed)

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



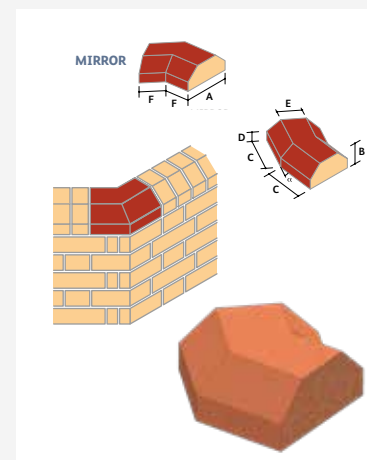
**AN.16 Double Cant External Return with Internal Slope**   
(Square Corner On Bed)


TYPE NO.	A	B	C	D	E
AN.16.1	215	215	102	46	103
AN.16.2	215	215	102	60	131



**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.18 Double Cant Angle** 

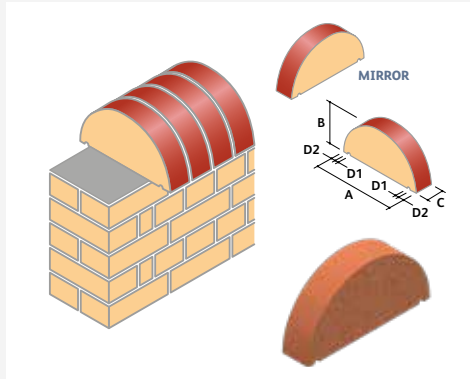
TYPE NO.	A	B	C	D	E	F	α
AN.18.1	215	102	159	46	103	101	30°
AN.18.2	215	102	159	60	131	101	30°
AN.18.3	215	102	159	46	103	70	45°
AN.18.4	215	102	159	60	131	70	45°
AN.18.5	215	102	159	46	103	35	60°
AN.18.6	215	102	159	60	131	35	60°

\* Extra faces available. ♦ Suitable for half bond without cutting. ◆ Suitable for quarter bond without cutting. ■ Cavity wall. † Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.



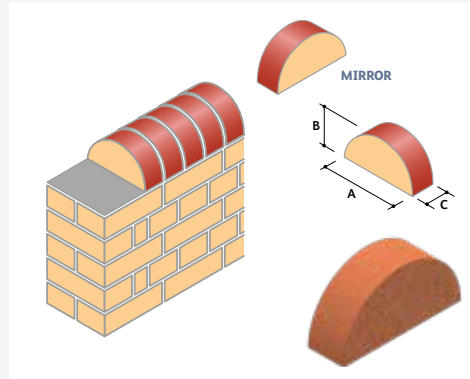
● To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.

## CAPPING & COPING BRICKS



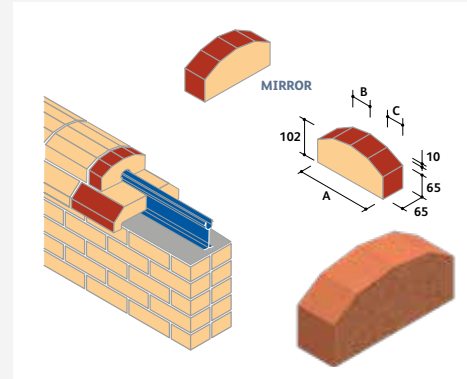
CP.1.1 Half Round Copping

TYPE NO.	A	B	C	D1	D2
CP.1.1	305	153	65	13	15



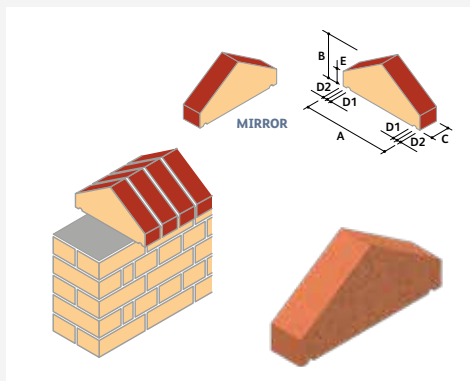
CP.1.2 Half Round Copping

TYPE NO.	A	B	C
CP.1.2	215	108	65



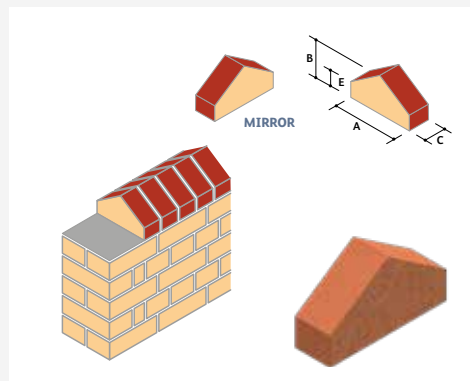
I.F.1 Faceted Copping

TYPE NO.	A	B	C
I.F.1.1	215	65.5	42
I.F.1.2 *■	255	77.5	50



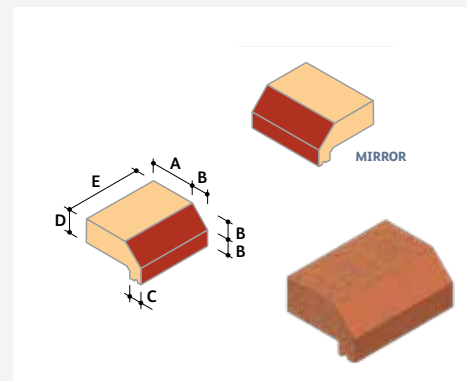
CP.2.1 Saddleback Copping

TYPE NO.	A	B	C	D1	D2	E
CP.2.1	305	153	65	13	15	15



CP.2.2 Saddleback Copping

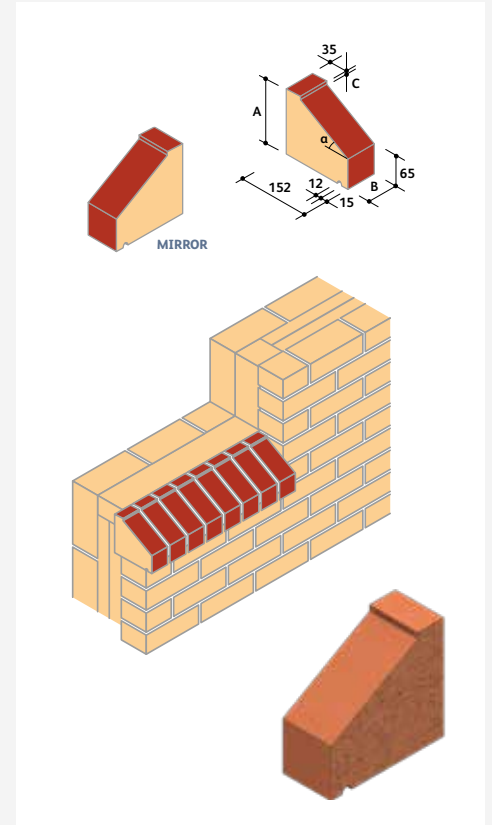
TYPE NO.	A	B	C	E
CP.2.2	215	123	65	50



I.BC.1 Base Copping Standard Brick \*\*

TYPE NO.	A	B	C	D	E
I.BC.1.1	102	45	35	65	215
I.BC.1.2 *■	122	45	35	65	215

## SILL BRICKS



I.C.1 Overhanging Angled Sill

TYPE NO.	A	B	C	α
I.C.1.1	140	65	7.5	30°
I.C.1.2	140	102	7.5	30°
I.C.1.3	140	215	7.5	30°
I.C.1.4	215	65	10	50°
I.C.1.5	215	102	10	50°
I.C.1.6	215	215	10	50°

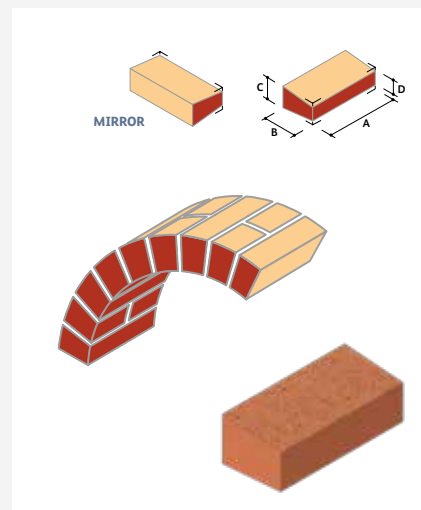
\* Extra faces available. † Suitable for half bond without cutting. ◆ Suitable for quarter bond without cutting. ■ Cavity wall. ‡ Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.

- To complement the Everyday Range, Ibstock provides the perfect design details to finish off corners.

## ARCH BRICKS

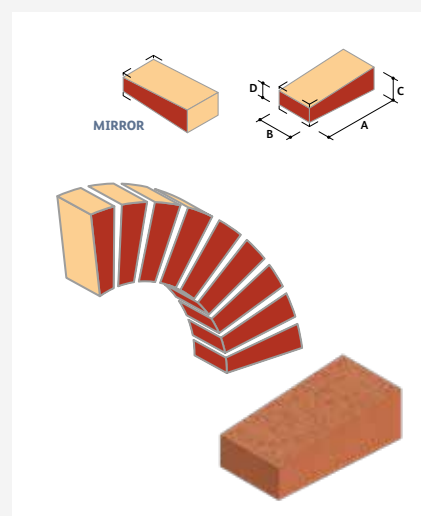
### AR.1 Tapered Header

TYPE NO.	UNIT DIMENSIONS				IDEAL SPAN DIMENSION	NO. OF WHOLE BRICKS (SPAN)	NO. OF BRICKS IN SEMI CIRCLE
	A	B	C	D			
AR.1.1	215	102	75	59	910	4	20 or 21
I.AR.1.1-1 *	215	102	75	62	1135	5	24 or 25
AR.1.2	215	102	75	64	1360	6	28 or 29
I.AR.1.2-1 *	215	102	75	65	1585	7	32 or 33
AR.1.3	215	102	75	66	1810	8	36 or 37
I.AR.1.3-1 *	215	102	75	67	2260	10	45 or 46
AR.1.4	215	102	75	69	2710	12	53 or 54



### AR.2 Tapered Stretcher

TYPE NO.	UNIT DIMENSIONS				IDEAL SPAN DIMENSION	NO. OF WHOLE BRICKS (SPAN)	NO. OF BRICKS IN SEMI CIRCLE
	A	B	C	D			
AR.2.1	215	102	75	48	910	4	25
I.AR.2.1-1 *	215	102	75	51	1135	5	29
AR.2.2	215	102	75	55	1360	6	33
I.AR.2.2-1 *	215	102	75	57	1585	7	37
AR.2.3	215	102	75	58	1810	8	41
I.AR.2.3-1 *	215	102	75	61	2260	10	50
AR.2.4	215	102	75	63	2710	12	58



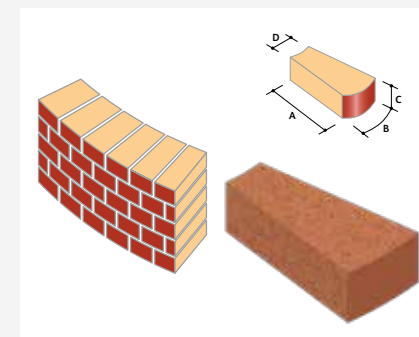
NOTE: Radial Bricks are normally manufactured flat backed unless specified otherwise.  
NOTE: RD.2 and RD.3 are to be used in conjunction with I.RD.3, radial to straight transition bricks.

\* Extra faces available. \* Suitable for half bond without cutting. ♦ Suitable for quarter bond without cutting. ■ Cavity wall. † Other widths available. \*\* Can be cut to form incline to transition cut. ‡ May be used in Sill or Plinth situations.

## RADIAL BRICKS

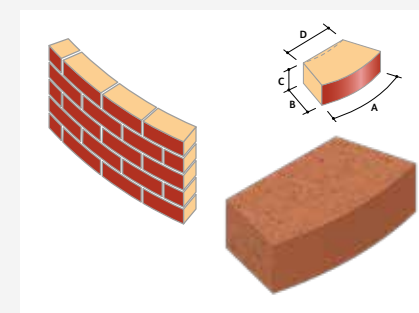
### RD.1 Radial Header

TYPE NO.	UNIT DIMENSIONS				IDEAL RADIUS		NO. OF BRICKS IN QUADRANT
	A	B	C	D	OUTER	INNER	
RD.1.1	215	108	65	52	450	235	6
RD.1.2	215	108	65	70	675	460	9
RD.1.3	215	108	65	80	900	685	12
I.RD.1.3-1	215	108	65	85	1125	910	15
RD.1.4	215	108	65	89	1350	1135	18
I.RD.1.4-1	215	108	65	94	1800	1585	24
RD.1.5	215	108	65	97	2250	2035	30
I.RD.1.5-1	215	108	65	101	3600	3385	48
RD.1.6	215	108	65	103	5400	5185	72



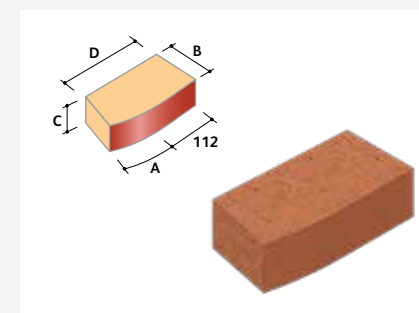
### RD.2 Radial Stretcher

TYPE NO.	UNIT DIMENSIONS				IDEAL RADIUS		NO. OF BRICKS IN QUADRANT
	A	B	C	D	OUTER	INNER	
RD.2.1	226	102	65	172	450	347	3
RD.2.2	226	102	65	190	675	572	4.5
RD.2.3	226	102	65	199	900	797	6
I.RD.2.3-1	226	102	65	204	1125	1022	7.5
RD.2.4	226	102	65	208	1350	1247	9
I.RD.2.4-1	226	102	65	212	1800	1697	12
RD.2.5	226	102	65	215	2250	2147	15
I.RD.2.5-1	226	102	65	219	3600	3497	24



### RD.3 Radial Stretcher

TYPE NO.	UNIT DIMENSIONS				IDEAL RADIUS		NO. OF BRICKS IN QUADRANT
	A	B	C	D	OUTER	INNER	
I.RD.3.1	108	102	65	198	450	347	3
I.RD.3.2	108	102	65	204	675	572	4.5
I.RD.3.3	108	102	65	208	900	797	6
I.RD.3.4	108	102	65	211	1125	1022	7.5
I.RD.3.5	108	102	65	212	1350	1247	9
I.RD.3.6	108	102	65	214	1800	1697	12
I.RD.3.7	108	102	65	215	2250	2147	15
I.RD.3.8	108	102	65	217	3600	3497	24





# TECHNICAL INFORMATION

Brick Code	Product Name	Factory	Page	Durability	Active Soluble Salts	Compressive Strength N/mm <sup>2</sup> (>)	Water Absorption % (<)	Size Tolerance mean	Size Tolerance Range	Pack Quantity	Brick Height mm	Dry Brick Weight Kg	Packaging
ALDRIDGE													
A0270A	Aldridge Multi Rustic	Aldridge	17	F2	S2	35	12	T2	R1	360	65	2	Banded (Plastic)
C0270A	Aldridge Multi Rustic 73mm	Aldridge	17	F2	S2	35	12	T2	R1	332	73	2.5	Banded (Plastic)
A0272A	Aldridge Smooth Red	Aldridge	19	F2	S2	55	12	T2	R1	316	65	2.4	Banded (Plastic)
A0258A	Anglian Beacon Sahara	Aldridge	37	F2	S2	45	12	T2	R1	360	65	2	Banded (Plastic)
C0258A	Anglian Beacon Sahara 73mm	Aldridge	37	F2	S2	45	12	T2	R1	332	73	2.3	Banded (Plastic)
A0353A	Anglian Buff Multi Rustic	Aldridge	37	F2	S2	45	12	T2	R1	360	65	2.1	Banded (Plastic)
A0257A	Anglian Red Multi Rustic	Aldridge	25	F1	S2	25	13	T2	R1	360	65	2.2	Banded (Plastic)
C0257A	Anglian Red Multi Rustic 73mm	Aldridge	25	F1	S2	25	13	T2	R1	332	73	2.3	Banded (Plastic)
A0352A	Anglian Red Rustic	Aldridge	17	F1	S2	25	13	T2	R1	360	65	2.2	Banded (Plastic)
C0356A	Anglian Ruskin Multi 73mm	Aldridge	25	F2	S2	35	12	T2	R1	332	73	2.5	Banded (Plastic)
A0280A	Beorma Blend	Aldridge	29	F2	S2	40	NPD	T2	R1	360	65	2.2	Banded (plastic)
A0358A	Himley Ash Grey	Aldridge	46	F2	S2	45	12	T2	R1	360	65	2	Banded (Plastic)
A0355A	Himley Dark Brown Rustic	Aldridge	43	F2	S2	40	12	T2	R1	360	65	2.3	Banded (Plastic)
A0354A	Himley Ebony Black	Aldridge	39	F2	S2	40	12	T2	R1	360	65	2.3	Banded (Plastic)
A0269A	New Burntwood Red Rustic	Aldridge	25	F2	S2	35	12	T2	R1	360	65	2	Banded (Plastic)
C0269A	New Burntwood Red Rustic 73mm	Aldridge	25	F2	S2	35	12	T2	R1	332	73	2.5	Banded (Plastic)
C0256A	Ruskin Red 73mm	Aldridge	29	F2	S2	40	12	T2	R1	292	73	2.7	Banded (Plastic)
A0289A	Staffordshire Multi Rustic	Aldridge	25	F2	S2	35	12	T2	R1	360	65	2	Banded (Plastic)
C0289A	Staffordshire Multi Rustic 73mm	Aldridge	25	F2	S2	35	12	T2	R1	332	73	2.5	Banded (Plastic)
ASHDOWN													
A4057A	Ashdown Medium Multi	Ashdown	22	F2	S2	30	15	T1	R1	500	65	2.2	Banded (Plastic)
A4009A	Bexhill Dark	Ashdown	24	F2	S2	30	15	T1	R1	500	65	2.2	Banded (Plastic)
A4033A	Bexhill Purple Multi	Ashdown	22	F2	S2	15	15	T1	R1	500	65	2.2	Banded (Plastic)
A4010A	Bexhill Red	Ashdown	24	F2	S2	15	15	T1	R1	500	65	2.2	Banded (Plastic)
A4027A	Coleridge Yellow Multi	Ashdown	35	F2	S2	15	15	T1	R1	500	65	2.2	Banded (Plastic)
A4001A	Cottage Mixture	Ashdown	24	F2	S2	30	15	T1	R1	500	65	2.2	Banded (Plastic)
A4002A	Crowborough Multicoloured Stock	Ashdown	45	F2	S2	30	15	T1	R1	500	65	2.2	Banded (Plastic)
A4053A	Funton Old Chelsea Yellow	Ashdown	35	F2	S2	12	21	Tm	Rm	500	65	2.1	Banded (Plastic)

Brick Code	Product Name	Factory	Page	Durability	Active Soluble Salts	Compressive Strength N/mm <sup>2</sup> (>)	Water Absorption % (<)	Size Tolerance mean	Size Tolerance Range	Pack Quantity	Brick Height mm	Dry Brick Weight Kg	Packaging
<b>BIRTLEY</b>													
A2601A	Beamish Blend	Birtley	21	F2	S2	20	12	Tm	Rm	404	65	2.7	Banded (Plastic) and Shrinkwrapped
NA2601A	Beamish Blend Linear	Birtley	49	F2	S2	20	12	Tm		192	65	5.6	Banded (plastic) and shrinkwrapped
A2634A	Birtley Brown Waterstruck	Birtley	43	F2	S2	20	12	Tm	Rm	392	65	2.7	Banded (Plastic) and Shrinkwrapped
A2602A	Birtley Olde English	Birtley	21	F2	S2	20	12	Tm	Rm	392	65	2.7	Banded (Plastic) and Shrinkwrapped
C2602A	Birtley Olde English 73mm	Birtley	21	F2	S2	20	12	Tm	Rm	328	73	3.2	Banded (Plastic) and Shrinkwrapped
A2605A	Birtley Olde English Buff	Birtley	35	F2	S2	20	12	Tm	Rm	392	65	2.7	Banded (Plastic) and Shrinkwrapped
A2631A	Borrowdale Blend	Birtley	21	F2	S2	20	12	Tm	Rm	404	65	2.7	Banded (Plastic) and Shrinkwrapped
NA2634A	Brown Waterstruck Linear	Birtley	49	F2	S2	20	12	Tm		192	65	5.6	Banded (plastic) and shrinkwrapped
A2611A	Commercial Red	Birtley	15	F2	S2	20	12	Tm	Rm	392	65	2.7	Banded (Plastic) and Shrinkwrapped
C2611A	Commercial Red 73mm	Birtley	15	F2	S2	20	12	Tm	Rm	328	73	3.2	Banded (Plastic) and Shrinkwrapped
A2629A	Cumberland Blend	Birtley	21	F2	S2	20	12	Tm	Rm	392	65	2.7	Banded (Plastic) and Shrinkwrapped
A2630A	Millhouse Blend	Birtley	35	F2	S2	20	12	Tm	Rm	404	65	2.7	Banded (Plastic) and Shrinkwrapped
A2618A	Northern Buff	Birtley	35	F2	S2	20	12	Tm	Rm	392	65	2.7	Banded (Plastic) and Shrinkwrapped
A2622A	Northumbrian Cottage	Birtley	15	F2	S2	20	12	Tm	Rm	404	65	2.7	Banded (Plastic) and Shrinkwrapped
A2640A	Olde English Grey	Birtley	45	F2	S2	20	12	Tm	Rm	392	65	2.6	Banded (Plastic) and Shrinkwrapped
NA2640A	Olde English Grey Linear	Birtley	49	F2	S2	20	12	Tm		192	65	5.6	Banded (plastic) and shrinkwrapped
NA2602A	Olde English Linear	Birtley	49	F2	S2	20	12	Tm		192	65	5.6	Banded (plastic) and shrinkwrapped
A2621A	Otterburn Antique	Birtley	15	F2	S2	20	12	Tm	Rm	392	65	2.7	Banded (Plastic) and Shrinkwrapped
A2623A	Townhouse Blend	Birtley	21	F2	S2	20	12	Tm	Rm	392	65	2.7	Banded (Plastic) and Shrinkwrapped
A2613A	Warwickshire Olde English	Birtley	15	F2	S2	20	12	Tm	Rm	392	65	2.6	Banded (Plastic) and Shrinkwrapped
<b>CATTYBROOK</b>													
A0661A	Bridgwater Weathered Red	Cattybrook	18	F2	S2	50	10	T2	R1	500	65	2.4	Banded (Plastic)
A0657A	Bristol Buff Multi	Cattybrook	37	F2	S2	50	12	T2	R1	500	65	2.2	Banded (Plastic)
A0634A	Bristol Gold	Cattybrook	32	F2	S2	50	12	T2	R1	500	65	2.2	Banded (Plastic)
A0630A	Bristol Red	Cattybrook	18	F2	S2	50	10	T2	R1	500	65	2.4	Banded (Plastic)
A0635A	Brunswick Antique Red	Cattybrook	17	F2	S2	50	10	T2	R1	500	65	2.4	Banded (Plastic)
A0638A	Brunswick Autumn	Cattybrook	36	F2	S2	50	12	T2	R1	500	65	2.2	Banded (Plastic)
A0640A	Brunswick Buff	Cattybrook	31	F2	S2	50	12	T2	R1	500	65	2.2	Banded (Plastic)



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Brick Code	Product Name	Factory	Page	Durability	Active Soluble Salts	Compressive Strength N/mm <sup>2</sup> (>)	Water Absorption % (<)	Size Tolerance mean	Size Tolerance Range	Pack Quantity	Brick Height mm	Dry Brick Weight Kg	Packaging
CATTYBROOK (CONTINUED)													
A0636A	Brunswick Farmhouse Mixture	Cattybrook	18	F2	S2	50	10	T2	R1	500	65	2.4	Banded (Plastic)
A0637A	Brunswick Red	Cattybrook	18	F2	S2	50	10	T2	R1	500	65	2.4	Banded (Plastic)
A0642A	Brunswick Tryfan Grey	Cattybrook	46	F2	S2	50	12	T2	R1	500	65	2.2	Banded (Plastic)
A0643A	Brunswick Wilton Yellow	Cattybrook	36	F2	S2	50	12	T2	R1	500	65	2.2	Banded (Plastic)
A0612A	Cheddar Brown	Cattybrook	43	F2	S2	50	10	T2	R1	500	65	2.4	Banded (Plastic)
A0611A	Cheddar Golden	Cattybrook	32	F2~	S2	50	12	T2	R1	500	65	2.4	Banded (Plastic)
A0610A	Cheddar Red	Cattybrook	18	F2	S2	75	7	T2	R1	500	65	2.6	Banded (Plastic)
A0619A	Tradesman Buff Multi	Cattybrook	51	F2	S2	50	12	T2	R1	500	65	2.2	Banded (Plastic)
A0620A	Tradesman Millgate Buff	Cattybrook	51	F2	S2	50	12	T2	R1	500	65	2.2	Banded (Plastic)
A0618A	Tradesman Rustic Blend	Cattybrook	51	F2	S2	50	10	T2	R1	500	65	2.4	Banded (Plastic)
A0605A	Tradesman Tudor Regent	Cattybrook	51	F2	S2	50	10	T2	R1	500	65	2.4	Banded (Plastic)
A0662A	Westbrick Red Purple Multi	Cattybrook	28	F2	S2	50	10	T2	R1	500	65	2.4	Banded (Plastic)
CHAILEY													
A4528A	Chailey Medium Multi	Chailey	22	F2	S2	12.5	12	T1	R1	370	65	2.2	Banded (Plastic)
A4527A	Cooksbridge Rustic Blend	Chailey	35	F2	S2	12.5	12	T1	R1	370	65	2.2	Banded (Plastic)
A4512A	Cooksbridge Yellow Clamp Stock	Chailey	35	F2	S2	12.5	12	T1	R1	370	65	2.2	Banded (Plastic)
A4517A	Hamsey Mixed Stock	Chailey	24	F2	S2	12.5	12	T1	R1	370	65	2.2	Banded (Plastic)
A4514A	New Chailey Rustic Stock	Chailey	25	F2	S2	12.5	12	T1	R1	370	65	2.2	Banded (Plastic)
A4501A	New Chailey Stock	Chailey	24	F2	S2	12.5	12	T1	R1	370	65	2.2	Banded (Plastic)
CHESTERTON													
A2947A	Alderley Burgundy	Chesterton	28	F2~	S2	60	7	T2	R1	500	65	2.4	Banded (Plastic)
A2977A	Alderley Cottage Blend	Chesterton	25	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)
A2948A	Alderley Mixture	Chesterton	27	F2~	S2	60	7	T2	R1	500	65	2.4	Banded (Plastic)
A2946A	Alderley Orange	Chesterton	18	F2~	S2	60	7	T2	R1	500	65	2.4	Banded (Plastic)
A2978A	Alderley Russet Blend	Chesterton	25	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)
A2981A	Calderstone Claret	Chesterton	28	F2	S2	60	9	T2	R1	500	65	2.3	Banded (Plastic)
A2982A	Calderstone Russett	Chesterton	18	F2	S2	60	9	T2	R1	500	65	2.3	Banded (Plastic)
A2905A	Etruria Mixture	Chesterton	28	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)

Brick Code	Product Name	Factory	Page	Durability	Active Soluble Salts	Compressive Strength N/mm <sup>2</sup> (>)	Water Absorption % (<)	Size Tolerance mean	Size Tolerance Range	Pack Quantity	Brick Height mm	Dry Brick Weight Kg	Packaging
<b>CHESTERTON (CONTINUED)</b>													
A2965A	Grampian Red	Chesterton	<a href="#">18</a>	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)
A2967A	Grampian Red Mixture	Chesterton	<a href="#">28</a>	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)
A2922A	Hanchurch Mixture	Chesterton	<a href="#">28</a>	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)
A2933A	Manorial Mixture	Chesterton	<a href="#">25</a>	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)
A2902A	Manorial Red	Chesterton	<a href="#">17</a>	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)
A2919A	Mercia Antique	Chesterton	<a href="#">27</a>	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)
A2976A	Mercia Orange Multi	Chesterton	<a href="#">28</a>	F2~	S2	60	7	T2	R1	500	65	2.3	Banded (Plastic)
A2983A	Oakleigh Red Blend	Chesterton	<a href="#">27</a>	F2	S2	60	9	T2	R1	500	65	2.3	Banded (Plastic)
A2979A	Tradesman Antique Grey	Chesterton	<a href="#">51</a>	F2~	S2	60	5	T2	R1	500	65	2.3	Banded (Plastic)
A2949A	Tradesman Heather Mixture	Chesterton	<a href="#">51</a>	F2~	S2	60	7	T2	R1	500	65	2.4	Banded (Plastic)
C2949A	Tradesman Heather Mixture 73mm	Chesterton	<a href="#">51</a>	F2~	S2	60	7	T2	R1	464	73	2.4	Banded (Plastic)
A2963A	Tradesman Light	Chesterton	<a href="#">51</a>	F2	S2	60	5	T2	R1	500	65	2.3	Banded (Plastic)
A2980A	Tradesman Sandfaced Red Multi	Chesterton	<a href="#">51</a>	F2	S2	60	9	T2	R1	500	65	2.3	Banded (Plastic)
<b>CLERKENWELL</b>													
TCL-BLACK	Black Glazed	Clerkenwell	<a href="#">52</a>	F2	S2	60	6	Tm	Rm	NPD	65	2.2	NPD
A5144A	Black Smooth	Clerkenwell	<a href="#">39</a>	F2	S2	40	6	T2	R2	468	65	2.5	Banded (Plastic)
TCL-BLUE	Blue Glazed	Clerkenwell	<a href="#">52</a>	F2	S2	60	6	Tm	Rm	NPD	65	2.2	NPD
TCL-BURGUNDY	Burgundy Glazed	Clerkenwell	<a href="#">53</a>	F2	S2	60	6	Tm	Rm	NPD	65	2.2	NPD
A5089A	Caldew	Clerkenwell	<a href="#">45</a>	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets (wood)
A5168A	Chorlton	Clerkenwell	<a href="#">32</a>	F2	S2	40	6	T2	R2	520	65	1.6	Shrinkwrapped on pallets (wood)
A5170A	Clapton	Clerkenwell	<a href="#">39</a>	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets (wood)
A5093A	Clapton Blue Black	Clerkenwell	<a href="#">39</a>	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets (wood)
A5163A	Clifton	Clerkenwell	<a href="#">46</a>	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets (wood)
A5088A	Coledale	Clerkenwell	<a href="#">45</a>	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets (wood)
A5206A	Continental Blue Glazed	Clerkenwell	<a href="#">52</a>	F2	S2	40	6	T2	R2	520	65	2.4	shrinkwrapped on pallets(wood)
A5209A	Continental Brown	Clerkenwell	<a href="#">43</a>	F2	S2	40	6	T2	R2	520	65	2.4	Shrinkwrapped on pallets (wood)
A5149A	Continental Buff	Clerkenwell	<a href="#">32</a>	F2~	S2	40	6	T2	R2	468	65	2.4	Shrinkwrapped on pallets (wood)
A5207A	Continental Green Glazed	Clerkenwell	<a href="#">52</a>	F2	S2	40	6	T2	R2	520	65	2.4	shrinkwrapped on pallets(wood)



# TECHNICAL INFORMATION

Brick Code	Product Name	Factory	Page	Durability	Active Soluble Salts	Compressive Strength N/mm <sup>2</sup> (>)	Water Absorbtion % (<)	Size Tolerance mean	Size Tolerance Range	Pack Quantity	Brick Height mm	Dry Brick Weight Kg	Packaging
CLERKENWELL (CONTINUED)													
A5218A	Continental Grey Glazed	Clerkenwell	53	F2	S2	40	6	T2	R2	520	65	2.4	shrinkwrapped on pallets(wood)
A5219A	Continental Metallic Black Glazed	Clerkenwell	52	F2	S2	40	6	T2	R2	520	65	2.4	shrinkwrapped on pallets(wood)
A5210A	Continental Red	Clerkenwell	19	F2	S2	40	6	T2	R2	520	65	2.4	Shrinkwrapped on pallets (wood)
A5212A	Continental Red Glazed	Clerkenwell	53	F2	S2	40	6	T2	R2	520	65	2.4	shrinkwrapped on pallets(wood)
A5205A	Continental White Glazed	Clerkenwell	53	F2	S2	40	6	T2	R2	520	65	2.4	shrinkwrapped on pallets(wood)
A5211A	Continental Yellow Glazed	Clerkenwell	53	F2	S2	40	6	T2	R2	520	65	2.4	shrinkwrapped on pallets(wood)
A5146A	Dark Grey	Clerkenwell	45	F2	S2	40	6	T2	R2	468	65	2.4	banded (plastic)
A5087A	Emral	Clerkenwell	39	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets(wood)
A5171A	Finnieston	Clerkenwell	32	F2	S2	40	6	T2	R2	520	65	1.8	Shrinkwrapped on pallets(wood)
A5091A	Finnieston Smooth	Clerkenwell	32	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets(wood)
A5086A	Gowan	Clerkenwell	46	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets(wood)
TCL-GREEN	Green Glazed	Clerkenwell	52	F2	S2	60	6	Tm	Rm	NPD	65	2.2	NPD
A5166A	Jericho	Clerkenwell	39	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets(wood)
A5092A	Jericho Textured	Clerkenwell	39	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets(wood)
A5085A	Kensey	Clerkenwell	46	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets(wood)
A5147A	Light Grey	Clerkenwell	46	F2	S2	40	6	T2	R2	468	65	2	Banded (Plastic)
TCL-LONDONWHITE	London White Glazed	Clerkenwell	53	F2	S2	60	6	Tm	Rm	NPD	65	2.2	NPD
A5164A	Montpelier	Clerkenwell	46	F2	S2	40	6	T2	R2	520	65	2	Shrinkwrapped on pallets (wood)
A5162A	Moseley	Clerkenwell	32	F2	S2	40	6	T2	R2	520	65	2	Shrinkwrapped on pallets (wood)
A5236A	Neptuno Smooth	Clerkenwell	29	F2	S2	40	6	T2	R2	520	65	2.4	NPD
A5143A	New Diana	Clerkenwell	32	F2	S2	40	6	T2	R2	520	65	1.8	Shrinkwrapped on pallets (wood)
A5169A	Partick	Clerkenwell	46	F2	S2	40	6	T2	R2	520	65	2	Shrinkwrapped on pallets (wood)
A5172A	Romsey	Clerkenwell	31	F2	S2	40	6	T2	R2	520	65	2.4	Shrinkwrapped on pallets (wood)
A5145A	White Engobe	Clerkenwell	33	F2	S2	40	6	T2	R2	520	65	1.6	Banded (Plastic)
TCL-WHITE	White Glazed	Clerkenwell	53	F2	S2	60	6	Tm	Rm	NPD	65	2.2	NPD
A5084A	Winster	Clerkenwell	32	F2	S2	40	6	T2	R2	520	65	2.5	Shrinkwrapped on pallets (wood)
TCL-YELLOW	Yellow Glazed	Clerkenwell	53	F2	S2	60	6	Tm	Rm	NPD	65	2.2	NPD

Brick Code	Product Name	Factory	Page	Durability	Active Soluble Salts	Compressive Strength N/mm <sup>2</sup> (>)	Water Absorption % (<)	Size Tolerance mean	Size Tolerance Range	Pack Quantity	Brick Height mm	Dry Brick Weight Kg	Packaging
<b>DORKET HEAD</b>													
A2405A	Balmoral	Dorket Head	<a href="#">27</a>	F2	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2431A	Cavendish Dorket Fireglow	Dorket Head	<a href="#">25</a>	F1	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2434A	Cavendish Dorket Honeygold	Dorket Head	<a href="#">37</a>	F1	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2428A	Hardwicke Minster Beckstone Mixture	Dorket Head	<a href="#">36</a>	F2	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2419A	Hardwicke Minster Cream Blend	Dorket Head	<a href="#">31</a>	F2	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2418A	Hardwicke Minster Sandstone Mixture	Dorket Head	<a href="#">37</a>	F2	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2478A	Hardwicke Oakham Blend	Dorket Head	<a href="#">27</a>	F2	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2417A	Hardwicke Sherwood Blaze	Dorket Head	<a href="#">28</a>	F2	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2426A	Hardwicke Welbeck Autumn Antique	Dorket Head	<a href="#">27</a>	F2	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2423A	Hardwicke Welbeck Red Mixture	Dorket Head	<a href="#">28</a>	F2	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
A2406A	Sandringham	Dorket Head	<a href="#">31</a>	F2	S2	40	16	T2	R1	475	65	1.9	Banded (Plastic) and Stretchwrap
<b>ECLIPSE</b>													
A0803A	Gault Cream Stock	Eclipse	<a href="#">31</a>	F2	S2	15	25	T2	R1	500	65	2	Banded (Plastic) and Stretchwrap
A0825A	Ivanhoe Westminster	Eclipse	<a href="#">24</a>	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A0836A	Leicester Multi Cream	Eclipse	<a href="#">35</a>	F2	S2	15	25	T2	R1	500	65	2	Banded (Plastic) and Stretchwrap
A0812A	Leicester Multi Red Stock	Eclipse	<a href="#">24</a>	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A0841A	Leicester Multi Yellow	Eclipse	<a href="#">35</a>	F2	S2	15	25	T2	R1	500	65	2	Banded (Plastic) and Stretchwrap
A0802A	Leicester Red Stock	Eclipse	<a href="#">16</a>	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A0834A	Leicester Weathered Multi Stock	Eclipse	<a href="#">24</a>	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A0813A	Leicester Weathered Red Stock	Eclipse	<a href="#">22</a>	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A0805A	New Ivanhoe Cream	Eclipse	<a href="#">35</a>	F2	S2	15	25	T2	R1	500	65	2	Banded (Plastic) and Stretchwrap
A0838A	Rosa Blanca	Eclipse	<a href="#">25</a>	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
<b>ELLISTOWN</b>													
A4979A	Arden Grey	Ellistown	<a href="#">45</a>	F2	S2	20	22	T2	R1	500	65	2.1	Banded (Plastic) and Stretchwrap
A4985A	Arden Olde Farmhouse Original	Ellistown	<a href="#">16</a>	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A4980A	Arden Red	Ellistown	<a href="#">16</a>	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A4990A	Arden Weathered Grey	Ellistown	<a href="#">45</a>	F2	S2	20	22	T2	R1	500	65	2.1	Banded (Plastic) and Stretchwrap



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ELLISTOWN (CONTINUED)													
A4982A	Arden Weathered Red	Ellistown	25	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A4941A	Dorset Multi Red Stock	Ellistown	24	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A4932A	Dorset Red Stock	Ellistown	16	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A4989A	Heritage County Blend	Ellistown	17	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A4986A	Heritage Red Blend	Ellistown	16	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A4937A	Leicester Autumn Multi	Ellistown	22	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A4978A	Leicester Grey Stock	Ellistown	45	F2	S2	20	22	T2	R1	500	65	2.1	Banded (Plastic) and Stretchwrap
A4946A	Leicester Orange Stock	Ellistown	17	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
A4933A	Leicester Weathered Grey Stock	Ellistown	45	F2	S2	20	22	T2	R1	500	65	2.1	Banded (Plastic) and Stretchwrap
A4947A	Rustique Blend	Ellistown	22	F2	S2	20	19	T2	R1	500	65	2.2	Banded (Plastic) and Stretchwrap
LAYBROOK													
A0713A	Arundel Yellow Multi Stock	Laybrook	35	F2	S2	25	14	T2	R1	475	65	2.3	Banded (Plastic) and Stretchwrap
A0714A	Capital Brown Multi Stock	Laybrook	43	F2	S2	25	14	T2	R1	475	65	2.3	Banded (Plastic) and Stretchwrap
A0717A	Capital Multi Stock	Laybrook	25	F2	S2	25	14	T2	R1	475	65	2.3	Banded (Plastic) and Stretchwrap
A0767A	Cissbury Red Multi Stock	Laybrook	22	F2	S2	25	14	T2	R1	475	65	2.3	Banded (Plastic) and Stretchwrap
E0756A	Laybrook Imperial Red Stock	Laybrook	16	F2	S2	20	19	T1		430	68	2.7	Banded (Plastic) and Stretchwrap
A0771A	Berkshire Orange Stock	Laybrook	17	F2	S2	25	14	T2	R1	475	65	2.3	Banded (Plastic) and Stretchwrap
A0772A	Laybrook Multi Orange Stock	Laybrook	24	F2	S2	25	14	T2	R1	475	65	2.3	Banded (Plastic) and Stretchwrap
A0775A	Laybrook Yellow Stock	Laybrook	31	F2	S2	25	19	Tm	Rm	475	65	2	Banded (Plastic) and Stretchwrap
NA0708A	Parham Red Linear	Laybrook	49	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A
A0708A	Parham Red Stock	Laybrook	16	F2	S2	25	14	T2	R1	475	65	2.3	Banded (Plastic) and Stretchwrap
A0709A	Thakeham Red Multi Stock	Laybrook	22	F2	S2	25	14	T2	R1	475	65	2.3	Banded (Plastic) and Stretchwrap
LEICESTER													
A0090A	Albus	Leicester	45	F2	S2	20	20	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0103A	Amato	Leicester	36	F2	S2	15	25	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0031A	Bradgate Claret	Leicester	21	F2	S2	20	19	T2	R1	430	65	2.1	Banded (Plastic) and Stretchwrap
A0023A	Bradgate Golden Purple	Leicester	35	F2	S2	20	20	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0028A	Bradgate Harvest Antique	Leicester	36	F2	S2	20	20	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap

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<b>LEICESTER (CONTINUED)</b>													
A0025A	Bradgate Light Buff	Leicester	<a href="#">31</a>	F2	S2	15	25	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0032A	Bradgate Medium Grey	Leicester	<a href="#">45</a>	F2	S2	20	20	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0030A	Bradgate Multi Cream	Leicester	<a href="#">31</a>	F2	S2	15	25	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0020A	Bradgate Red	Leicester	<a href="#">16</a>	F2	S2	20	19	T2	R1	430	65	2.1	Banded (Plastic) and Stretchwrap
A0021A	Bradgate Regal	Leicester	<a href="#">22</a>	F2	S2	20	19	T2	R1	430	65	2.1	Banded (Plastic) and Stretchwrap
A0101A	Bruges	Leicester	<a href="#">36</a>	F2	S2	15	25	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0102A	Dinian Blend	Leicester	<a href="#">36</a>	F2	S2	15	25	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0162A	Florentina	Leicester	<a href="#">31</a>	F2	S2	15	25	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0104A	Floriana Blend	Leicester	<a href="#">36</a>	F2	S2	15	25	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0176A	Grosvenor Autumn Flame	Leicester	<a href="#">22</a>	F2	S2	20	19	T2	R1	430	65	2.1	Banded (Plastic) and Stretchwrap
A0060A	Ivanhoe Antique	Leicester	<a href="#">21</a>	F2	S2	20	19	T2	R1	430	65	2.1	Banded (Plastic) and Stretchwrap
A0061A	Ivanhoe Athena Blend	Leicester	<a href="#">36</a>	F2	S2	20	20	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0055A	Ivanhoe Cottage Blend	Leicester	<a href="#">21</a>	F2	S2	20	19	T2	R1	430	65	2.1	Banded (Plastic) and Stretchwrap
A0054A	Ivanhoe Cream Original	Leicester	<a href="#">36</a>	F2	S2	15	25	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0059A	Ivanhoe Katrina Multi	Leicester	<a href="#">21</a>	F2	S2	20	19	T2	R1	430	65	2.1	Banded (Plastic) and Stretchwrap
A0062A	Ivanhoe Olde Village	Leicester	<a href="#">22</a>	F2	S2	20	19	T2	R1	430	65	2.1	Banded (Plastic) and Stretchwrap
A0083A	Niveus	Leicester	<a href="#">36</a>	F2	S2	15	25	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
A0079A	Tenebris	Leicester	<a href="#">45</a>	F2	S2	20	20	T2	R1	430	65	2	Banded (Plastic) and Stretchwrap
<b>LODGE LANE</b>													
A2249A	Atlas Smooth Blue	Lodge Lane	<a href="#">41</a>	F2~	S2	75	7	T2	R1	380	65	2.4	Banded (Plastic)
NA2206A	Natural Blue	Lodge Lane	<a href="#">49</a>	F2	S2	30	9	T2		256	65	4.7	Banded (Plastic)
NA2207A	Natural Blue Riven	Lodge Lane	<a href="#">49</a>	F2	S2	30	9	T2		256	65	4.7	Banded (Plastic)
A2213A	Riven Blue	Lodge Lane	<a href="#">41</a>	F2	S2	75	7	T2	R1	380	65	2.4	Banding (Plastic)
A2214A	Riven Brindle	Lodge Lane	<a href="#">41</a>	F2	S2	75	7	T2	R1	380	65	2.4	Banded (Plastic)
A2221A	Staffordshire Blue Brindle Dragface	Lodge Lane	<a href="#">41</a>	F2~	S2	75	7	T2	R1	380	65	2.4	Banded (Plastic)
A2220A	Staffordshire Blue Brindle Smooth	Lodge Lane	<a href="#">41</a>	F2~	S2	75	7	T2	R1	380	65	2.4	Banded (Plastic)
A2232A	Staffordshire Slate Blue Smooth	Lodge Lane	<a href="#">41</a>	F2~	S2	75	7	T2	R1	380	65	2.4	Banded (Plastic)
C2232A	Staffordshire Slate Blue Smooth 73mm	Lodge Lane	<a href="#">41</a>	F2~	S2	75	7	T2	R1	340	73	3	Banded (Plastic)



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PARKHOUSE													
A3022A	Audley Red Mixture Stock	Parkhouse	24	F2	S2	15	13	T2	R1	500	65	2.4	Banded (Plastic)
A3058A	Betley Cottage Blend	Parkhouse	22	F2	S2	15	13	T2	R1	500	65	2.4	Banded (Plastic)
A3016A	Marlborough Stock	Parkhouse	31	F2	S2	15	13	T2	R1	500	65	2.4	Banded (Plastic)
A3025A	Mellow Ashridge Stock	Parkhouse	17	F2	S2	15	13	T2	R1	500	65	2.4	Banded (Plastic)
A3010A	Mellow Regent Stock	Parkhouse	17	F2	S2	15	13	T2	R1	500	65	2.4	Banded (Plastic)
A3018A	New Cavendish Stock	Parkhouse	16	F2	S2	15	13	T2	R1	500	65	2.4	Banded (Plastic)
A3057A	New Sandhurst Stock	Parkhouse	16	F2	S2	15	13	T2	R1	500	65	2.4	Banded (Plastic)
A3055A	Weston Red Multi Stock	Parkhouse	24	F2	S2	15	13	T2	R1	500	65	2.4	Banded (Plastic)
SWANAGE													
E4317A	Berry Imperial Light Stock 68mm	Swanage	16	F2	S2	15	13	T1		420	68	2.9	Shrinkwrapped on pallets (wood)
E4316A	Berry Imperial Red Stock 68mm	Swanage	16	F2	S2	15	13	T1		420	68	2.9	Shrinkwrapped on pallets (wood)
A4322A	Berry Light Stock	Swanage	15	F2	S2	15	13	T1	R1	476	65	2.5	Shrinkwrapped on pallets (wood)
A4325A	Berry Red Stock	Swanage	15	F2	S2	15	13	T1	R1	476	65	2.5	Shrinkwrapped on pallets (wood)
A4355A	Kingston H/M Heather Red	Swanage	15	F2	S2	15	13	T1	R1	476	65	2.9	Shrinkwrapped on pallets (wood)
R4355A	Kingston H/M Heather Red Imperial	Swanage	15	F2	S2	15	13	T1		420	Bespoke size	2.9	Shrinkwrapped on pallets (wood)
A4357A	Kingston H/M Light Red	Swanage	15	F2	S2	15	13	T1	R1	476	65	2.9	Shrinkwrapped on pallets (wood)
R4357A	Kingston H/M Light Red Imperial	Swanage	15	F2	S2	15	13	T1		420	Bespoke size	2.9	Shrinkwrapped on pallets (wood)
A4356A	Kingston H/M Light Red Multi	Swanage	21	F2	S2	15	13	T1	R1	476	65	2.9	Shrinkwrapped on pallets (wood)
R4356A	Kingston H/M Light Red Multi Imperial	Swanage	21	F2	S2	15	13	T1		420	Bespoke size	2.9	Shrinkwrapped on pallets (wood)
A4354A	Kingston H/M Restoration Red	Swanage	15	F2	S2	15	13	T1	R1	476	65	2.9	Shrinkwrapped on pallets (wood)
R4354A	Kingston H/M Restoration Red Imperial	Swanage	15	F2	S2	15	13	T1		420	Bespoke size	2.9	Shrinkwrapped on pallets (wood)
A4301A	Swanage H/M Heather Red	Swanage	15	F2	S2	15	13	T1	R1	476	65	2.5	Shrinkwrapped on pallets (wood)
A4302A	Swanage H/M Light Red	Swanage	15	F2	S2	15	13	T1	R1	476	65	2.5	Shrinkwrapped on pallets (wood)
B4302A	Swanage H/M Light Red 50mm	Swanage	15	F2	S2	15	13	T1	R1	588	50	2.5	Shrinkwrapped on pallets (wood)
A4303A	Swanage H/M Light Red Multi	Swanage	21	F2	S2	15	13	T1	R1	476	65	2.5	Shrinkwrapped on pallets (wood)
A4312A	Swanage H/M Restoration Red	Swanage	15	F2	S2	15	13	T1	R1	476	65	2.5	Shrinkwrapped on pallets (wood)
B4312A	Swanage H/M Restoration Red 50mm	Swanage	15	F2	S2	15	13	T1	R1	588	50	2.5	Shrinkwrapped on pallets (wood)

H/M (HANDMADE)

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<b>THROCKLEY</b>													
A2801A	Alnwick Blend	Throckley	<a href="#">28</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
C2764A	Callerton Weathered Red 73mm	Throckley	<a href="#">29</a>	F2~	S2	60	10	T2	R1	460	73	2.7	Banded (Plastic)
A2802A	Chillingham Blend	Throckley	<a href="#">28</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
A2769A	Grainger Antique	Throckley	<a href="#">17</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
A2770A	Grainger Autumn	Throckley	<a href="#">18</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
A2771A	Grainger Gold	Throckley	<a href="#">37</a>	F2~	S2	50	9	T2	R1	500	65	2.3	Banded (Plastic)
A2708A	Hadrian Buff	Throckley	<a href="#">31</a>	F2~	S2	50	9	T2	R1	500	65	2.3	Banded (Plastic)
A2709A	Hadrian Red	Throckley	<a href="#">18</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
A2767A	Kilcreggan Multi Wirecut	Throckley	<a href="#">28</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
A2775A	Milburn Ashen Brown Blend	Throckley	<a href="#">43</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
A2760A	Mixed Buff Rustic	Throckley	<a href="#">32</a>	F2~	S2	50	9	T2	R1	500	65	2.2	Banded (Plastic)
A2703A	Mixed Red Textured	Throckley	<a href="#">18</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
A2804A	Morpeth Blend	Throckley	<a href="#">27</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
A2715A	Oatmeal Textured	Throckley	<a href="#">32</a>	F2~	S2	50	9	T2	R1	500	65	2.3	Banded (Plastic)
A2731A	Sandalwood	Throckley	<a href="#">32</a>	F2~	S2	50	9	T2	R1	500	65	2.3	Banded (Plastic)
A2790A	Tay Buff Multi	Throckley	<a href="#">37</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)
A2730A	Throckley Smooth Red	Throckley	<a href="#">18</a>	F2~	S2	60	10	T2	R1	500	65	2.2	Banded (Plastic)



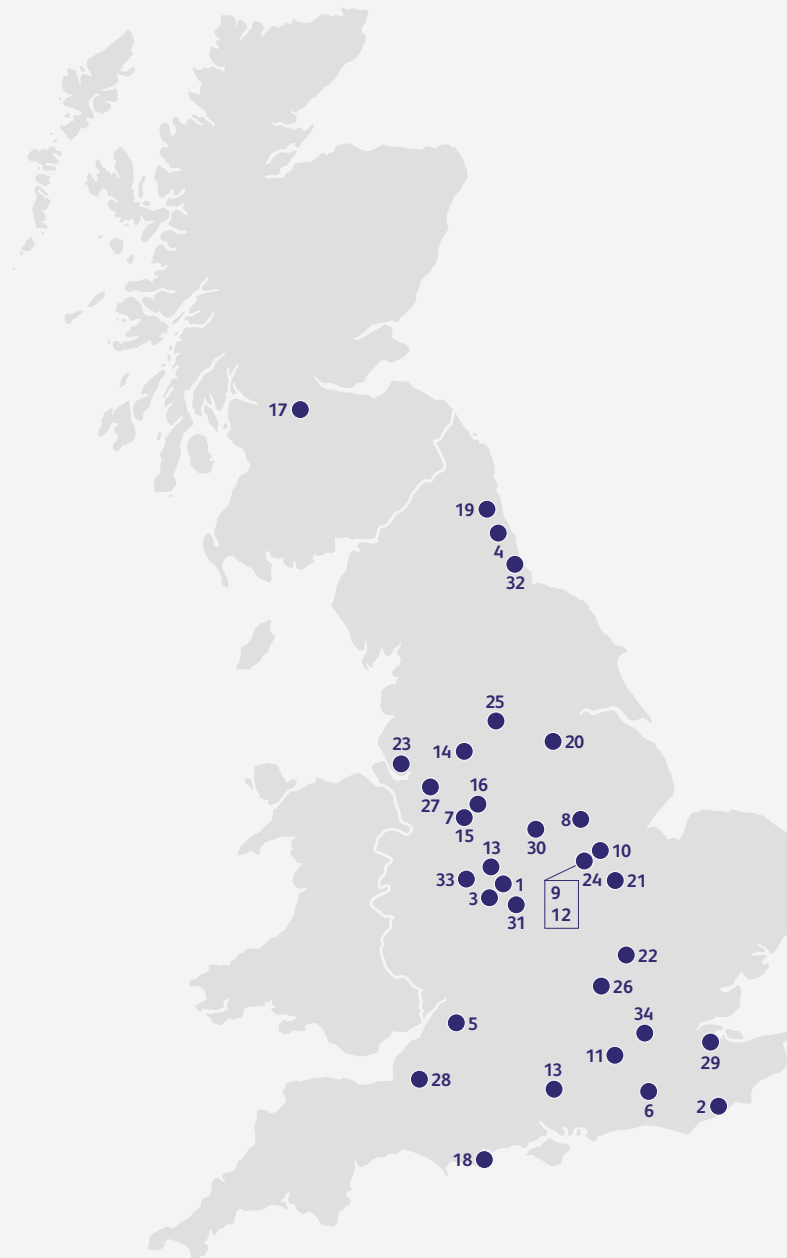
# FACTORY LOCATIONS

## Ibstock Factories

1. Aldridge Factory ●
2. Ashdown Factory ●
3. Atlas Factory ●
4. Birtley Factory ●
5. Cattybrook Factory ●
6. Chailey Factory ●
7. Chesterton Factory ●
8. Dorket Head Factory ●
9. Eclipse Factory ●
10. Ellistown Factory ●
11. Gatwick Factory ●●
12. Leicester Factory and Clay Research Laboratory ●
13. Lodge Lane Factory ●
14. Manchester Factory ●●
15. Midlands Factory ●
16. Parkhouse Factory ●
18. Swanage Factory ●
19. Throckley Factory ●
20. Anstone Factory and Concrete Research Laboratory ●
21. Barnwell Factory ●●
22. Bedford Factory ●
23. Bootle Factory\* ●●
24. Cebastone Factory\*\* ●
25. Dewsbury Factory ●
26. Leighton Buzzard Factory ●
27. Northwich Factory\*\* ●●
28. Shearstone ●
29. Sittingbourne Factory ●
30. Stretton Factory ●
31. Sutton Coldfield Factory ●●●
32. Thornley Factory\*\* ●●
33. Power Park\* ●●

## Office Locations

13. Lodge Lane Sales Office ●
16. Parkhouse Sales Office ●
17. Scottish Sales Office ●
20. Concrete Sales Office ●●●
25. Dewsbury Sales Office ●
34. I-Studio ●●



## Key

- Bricks and Masonry
- Facade Systems
- Roofing
- Flooring and Lintels
- Staircases and Liftshafts
- Fencing and Landscaping
- Retaining Walls
- Rail and Infrastructure

\*Flooring Ancillaries  
 \*\*Cast Stone  
 \*Roofing (plastics)  
 \*\*Bespoke Precast Concrete



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