



Contents

Introduction to Wienerberger	2
INFORMATION	
Our austainability strategy	4
Why clay?	5
AN INTRODUCTION TO SPECIAL SHAPED BRI	CKS
What are special shaped bricks?	6-7
A market leading range of special bricks	8-9
Brick types and manufacturing techniques	10-11
Terminology guide	12-13
A simple overview of specials groups	14-15
OUR SPECIAL SHAPED BRICKS RANGE	
Angles and cant bricks	16-21
Arch and radial bricks	22-23
Bonding bricks	24-25
Bullnose bricks	26-31
Capping and coping bricks	32-35
Plinth bricks	36-43
Solider bricks	44-45
Brick slips	46-49
Cuboid bricks	47
Sill bricks	48
Rebated bricks	49
Railtrack bricks	50-51
ADDITIONAL OFFERINGS	
Brick slips	52-53
Manufactured brick slips	54-55
Eco-habitats	56-57
Prefabricated arches	58-59
GRP canopies	60-61
Brick clad and GRP chimneys	62-63

© Wienerberger Ltd 12/23. All rights reserved. N.B. Due to the limitations of the printing process and screen calibration settings when viewing the online version, you are advised to obtain product samples prior to purchase. All information contained in this book is believed to be correct at the time of going to press. Wienerberger reserve the right to add, delete or alter products without notice and recommend you contact us to obtain the latest information.







Our Sustainability Strategy

At Wienerberger Limited we're building beyond what we know to be possible today, and rethinking how we create value for our customers, our people and our communities. Our strategic priorities and ambitions for 2030 are outlined below.



Safeguarding our planet

Tackling the issues of climate change, biodiversity loss and resource scarcity head-on







Decarbonisation

We will have set a Science Based Target and established a net-zero (Scope 1 & 2) ceramic production line as a key milestone towards achieving net-zero emissions before 2050.

Resource conservation

We will use lifecycle assessments to demonstrate we have reduced our demand for natural resources.

Biodiversity promotion

We will use the Biodiversity Net Gain metric to demonstrate increased biodiversity across our land assets.



Innovating for the future we want

Developing new products and services that reduce our impact on the planet









Manufacturing processes

Our manufacturing processes will assist Wienerberger's transition to a net-zero emission, nature-positive company.

Circular initiatives

We will have integrated circular economy principles into our business model by designing out waste across the whole product lifecycle.

Product & service innovations

Our products and services will improve people's quality of life and promote efficient use of energy and water in the built environment.



Moving forward together

Transitioning to a net-zero, nature-positive, equitable society together









Our people

We will be able to demonstrate high levels of mental and physical wellbeing amongst employees, evidenced by our H&S reports and biannual employee surveys.

Our workforce and leaders will be representative of our local communities.

Our partners

We will have curated a network of trusted partners to tackle the global crises of climate change, biodiversity loss and resource scarcity.

Our communities

We will be able to demonstrate that Wienerberger adds value for communities through our Social Value Statement.

WHY CLAY?

Understanding the natural material benefits.

At Wienerberger we passionately believe in the benefits of building with clay. For us, it is the ideal raw material for long lasting, low impact construction projects. At the forefront of our industry for over 5,000 years, the advantages of clay are many and varied, covering every aspect of modern building and the ideal detailing achievable using clay special shapes.

Economic

A building structure made of clay blocks can be constructed quickly, saving both time and money during construction. Due to the durability and stability of buildings comprising of clay materials, maintenance costs are low and assets typically achieve high resale values.

Versatile

Clay building materials can be used almost anywhere: walls, façades, roofs, gardens, terraces and open spaces. They're also suitable for use within a range of projects, whether it's the construction of family homes, apartment blocks, offices or public buildings.

Aesthetic

With a range of colours from traditional hues of red and blue through to bold black and whites, it's easy to create a unique project. The rough, smooth and glazed surfaces achievable with clay provide a variety of textures, while coloured mortar combinations enable endless design possibilities.

Natural

All our blocks, facing bricks, roof tiles and pavers are considered natural products because they consist mainly of two simple raw materials: clay and water. All our clay building components are free of VOC pollutants and allergens, promoting healthy indoor air quality.





WHAT ARE SPECIAL SHAPED BRICKS?

Special shaped bricks are specifically designed to various shapes and dimensions to complement and contrast the standard metric or imperial brick.

Enhance Aesthetics

Special shaped bricks can significantly enhance the aesthetics of a building by providing architects and builders with more freedom to innovate in the field of design.

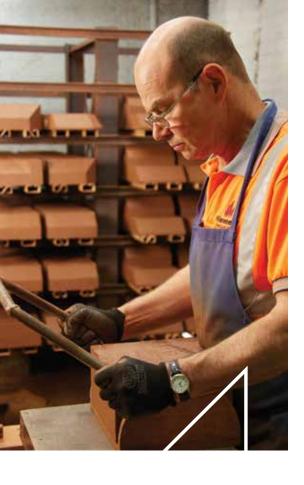
Beyond the numerous aesthetic benefits, special bricks can also provide seamless functionality, adding extra durability and protection to brickwork. They can even reduce build time and waste on-site as well as addressing any skills shortages by removing the need for hand cutting expertise.

In terms of their applications, special bricks can be used on virtually any project. From high-rise structures to bungalows they simply provide design flexibility, speed of build and a level of aesthetic detail that's basically unachievable with standard metric or imperial bricks.











A MARKET-LEADING RANGE OF SPECIAL BRICKS

Wienerberger stocks the widest range of special bricks in the UK. Our special shaped profiles are available in a range of colours and finishes and provided with marketleading support services.

We have been manufacturing special bricks for more than 100 years. Today we have teams of highly skilled craftsmen devoted to developing innovative specials solutions in dedicated production facilities across the UK and Europe, providing international coverage for all specials requirements.

Our special products are produced under ISO 14001 (Environment), ISO 9001 (Quality) and ISO 50001 (Energy) Management Systems, so our customers can rest assured that they are receiving quality products with sustainability embedded from design to delivery.





BRICK TYPES AND MANUFACTURING TECHNIQUES

There are several types of bricks made in different ways, each with differing characteristics.

Stock

(also known as softmud)

Created using an automated process where the clay is placed into moulds in a machine. Stock bricks tend to have softer, more varied edges. Like handmade bricks, stock bricks also often have a frog.

Wirecut

(also known as extruded)

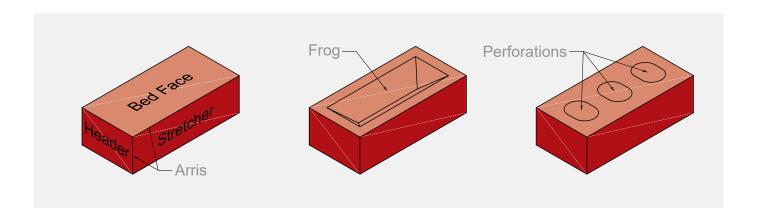
Produced by extruding a column of clay through a brick shaped die and then cutting the column into individual bricks using a wire. Wirecut bricks tend to have very precise edges and have perforations through the bricks. The perforation pattern can be in many different forms depending on where the bricks are manufactured. They can also be produced as solid bricks.

Waterstruck

Made using a similar process to stock bricks but the bricks are released from the moulds using water. This process, along with a wetter clay mix, gives waterstruck bricks a distinctive texture. They are often solid bricks although some waterstruck bricks do have frogs.

TERMINOLOGY GUIDE

There are a number of different names that describe different parts of a facing brick:



Stretcher - The longer face of a brick showing in the surface of a wall

Header - The end face of a standard brick

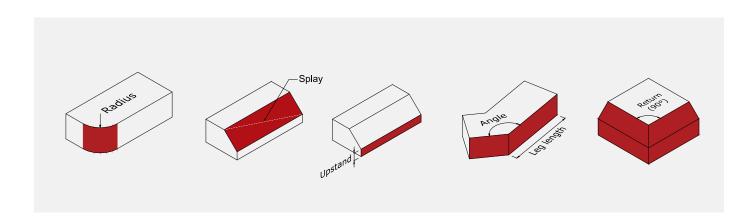
Bed Face - The top and bottom face of a brick

Arris - Any straight edge of a brick formed by the junction of its faces

Frog - An indentation in the top bed face of a moulded or pressed brick

Perforation - Holes through extruded bricks from the top bed to the bottom bed

The following diagram illustrates common terms used to describe the different parts of special bricks:



Radius - (Bullnose Bricks) The size of the rounded corner which forms the profile

Splay - (Plinth & Cant Bricks) The angled slope which forms the profile

Upstand - (Plinth Bricks) The vertical face at the bottom of the stretcher before the angled splay

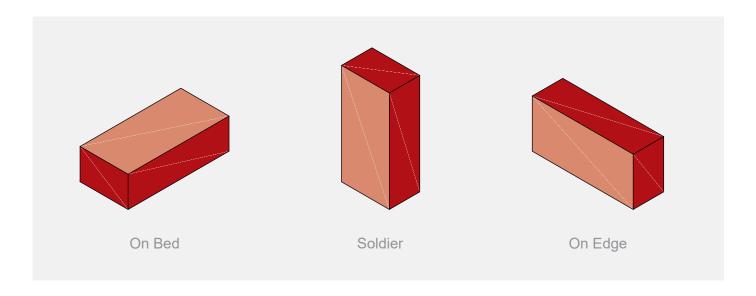
Leg length - (Angle & Squint Bricks) The length of the stretcher faces either side of the angle

Angle - (Angle & Squint Bricks) The angle of turn between the two different faces of the special

Return - (Any 90 Degree corner special) Used to take a special detail around a 90 degree corner

Bricks are traditionally laid 'on bed' (see below) but for design reasons, architects will change the orientation of how the bricks are laid. Laying the brick 'on edge' is commonly used to create a cost effective capping to a boundary wall.

Bricks used 'on end' or in a soldier orientation are often introduced by designers in a single course to provide a contrast to the surrounding brickwork elevation.



Brick on bed - The most common orientation for bricks to be laid

Soldier course - Normally used as a decorative detail, to make brick features stand out

Although special shapes are designed in groups to suit different design applications, certain special shapes can be used in different orientations to suit other requirements. For instance, the AN.5 single cant is very versatile and can be used in all three orientations – on

Brick on edge - Normally used to form a capping detail on top of walls

bed to create a splayed external corner, on edge to provide a capping detail and on end as a sill detail for example. Similarly, plinth stretchers and headers are commonly used around the base of the building, but when inverted they can create decorative corbel and eaves details.

For further advice on the application of special shapes for your project, please contact Technical and Design Services on: **0161 491 8200**

or email us at:

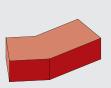
WBUKdesignservices@wienerberger.com

A SIMPLE OVERVIEW OF SPECIALS GROUPS

Angle & Cant Bricks (AN)

Angle specials allow brickwork to turn through 30, 45 & 60 degree angles, with variations in leg dimensions to achieve different bond patterns.

Cant specials allow chamfer detailing to be achieved within brickwork to doors, windows & corner details. These can also be used as chamfered cappings on walls.



PAGE 18

Arch (AR)

Arch specials are used to form decorative arches and avoid the requirement for tapered joints, as the specials are double tapered to accommodate different opening spans. Choose from double tapered arch stretchers (brick on end appearance) or double tapered arch headers (brick on edge appearance).



PAGE 24

Bonding Bricks (BD)

Bonding specials are used to create brick bonding patterns without the need for cutting on site. They are also used for stop ends to brick on edge cappings.



PAGE 26

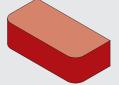
Slips (SL)

Brick slip specials are an easy to install, durable and low maintenance option that have the ability to transform the appearance of any wall. Whether internal or external.



Bullnose Bricks (BN)

Bullnose specials are used to soften the aesthetics and add protection and visual appeal to corner details, as well as on top of walls.



PAGE 28

PAGE 34

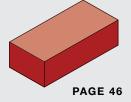
Capping & Coping Bricks (CP)

Capping & Coping specials are used to cap the tops of parapet or free standing walls to offer protection and visual appeal.

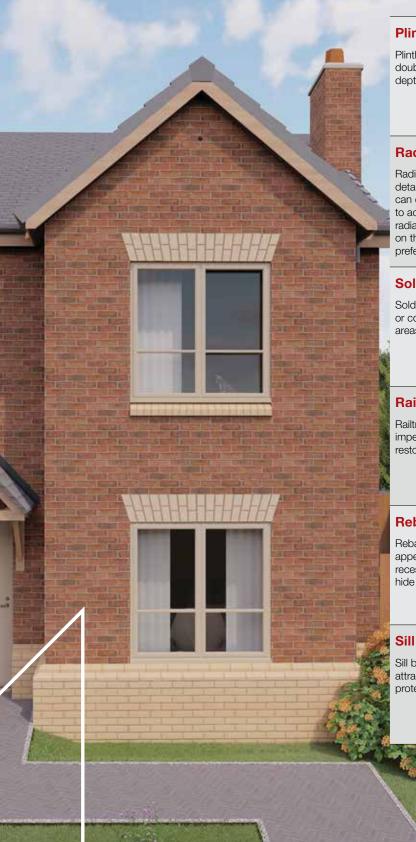


Cuboid Bricks (CB)

Cuboid bricks offer variation in design for length, width and height dimensions whilst retaining the more traditional rectangular shape.







Plinth Bricks (PL)

Plinth specials are used to create a single or double course splay detail, allowing change in depth to brickwork.



PAGE 38

Radial Bricks (RD)

Radial specials are used to form curved brick details on plan and avoid the faceting that can occur when trying to use standard bricks to achieve smaller radii. Radial stretcher and radial header options are available depending on the bonding pattern and aesthetic preferred.



PAGE 24

Soldier Bricks (SD)

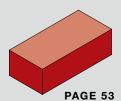
Soldier specials are used as a complementary or contrasting brick detail to break up large areas of brickwork.



PAGE 46

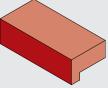
Railtrack Bricks

Railtrack specials are a truly traditional sized imperial brick, available in 3 sizes for authentic restoration projects.



Rebated Bricks

Rebated specials are used to give the appearance of a full brick whilst being recessed in the lower bed face of the brick to hide masonry support angles.



PAGE 51

Sill Bricks

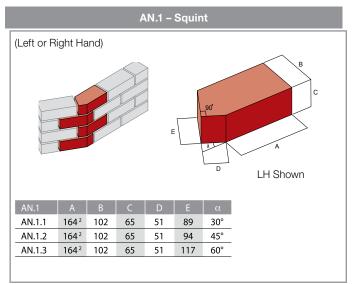
Sill brick specials are used to create an attractive and durable window sill, providing protection from rain water run-off.

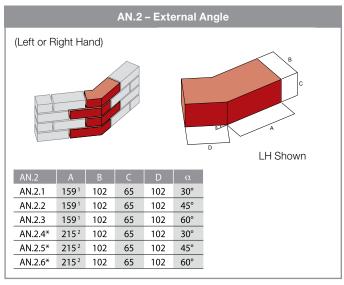


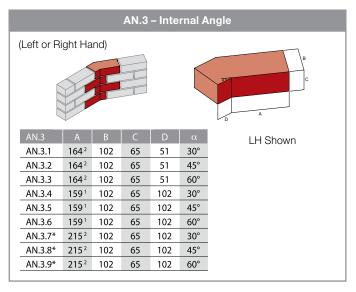
GROUP AN -ANGLE & CANT BRICKS

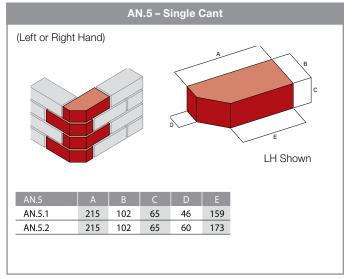


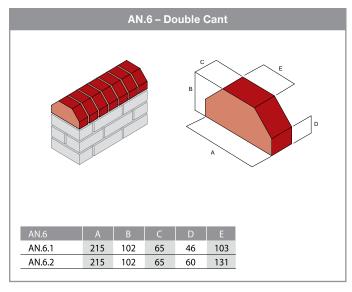
Angle bricks allow brickwork to turn through 30, 45 & 60 degree angles on plan, with variations in leg dimensions to achieve different bond pattern requirements. Cant bricks allow chamfer detailing to be achieved within brickwork to doors, windows and corner details as well as other locations. These can also be used to form chamfered cappings used on walls.

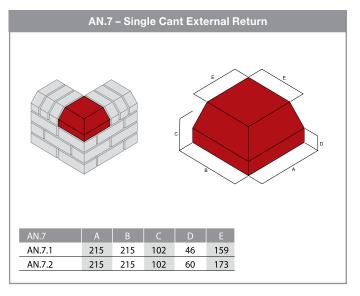








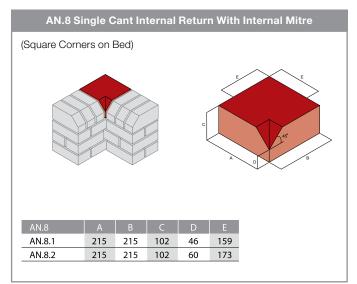


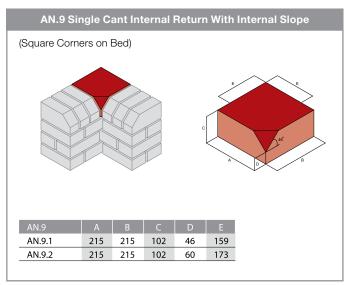


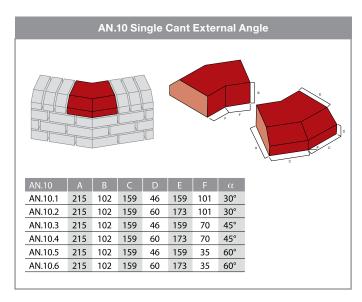
^{*}Some products may not be available with dimension 'A" 215mm.

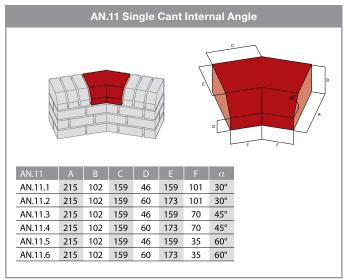
¹ Suitable for quarter bond without cutting

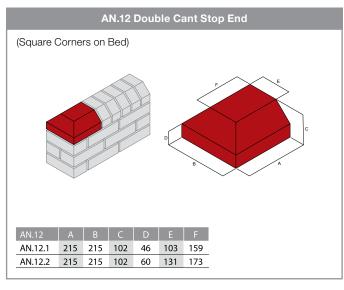
² Suitable for half bond without cutting

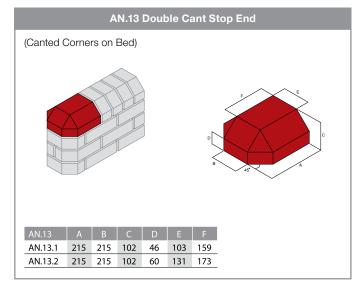




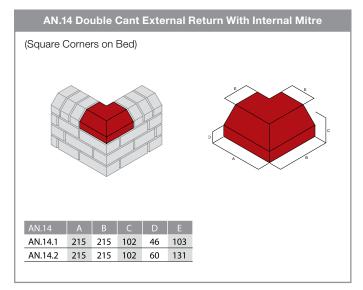


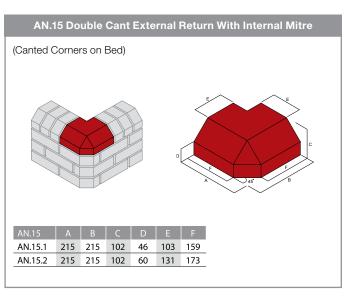


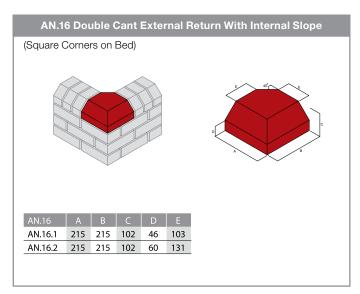


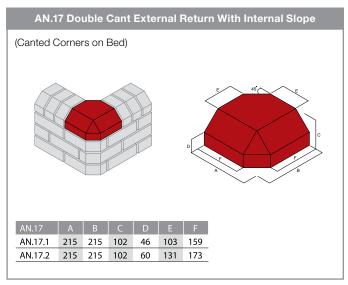


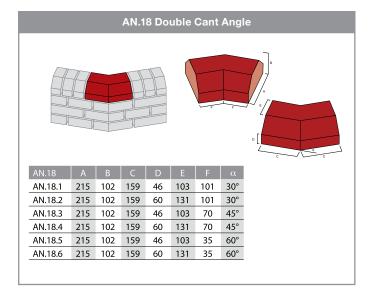


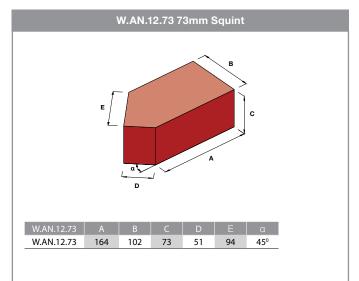


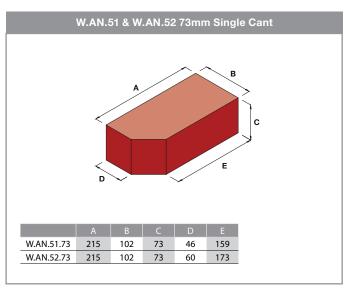


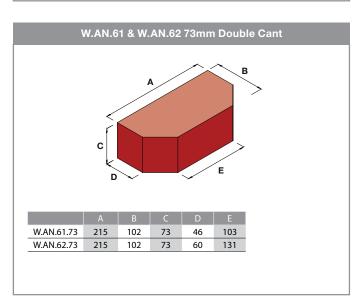


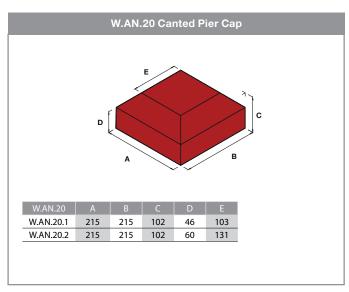


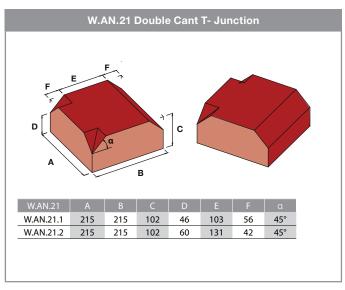






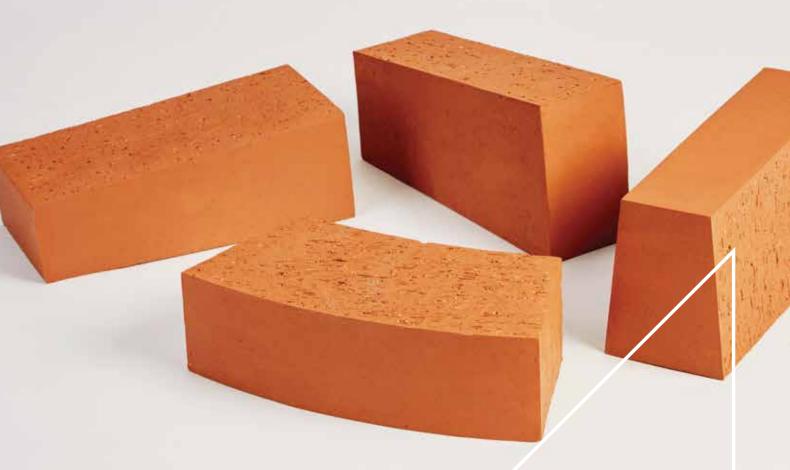




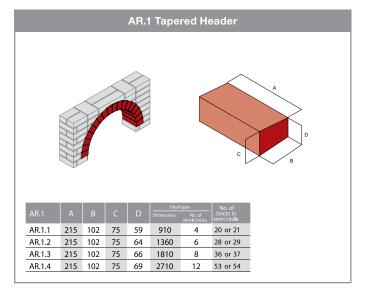


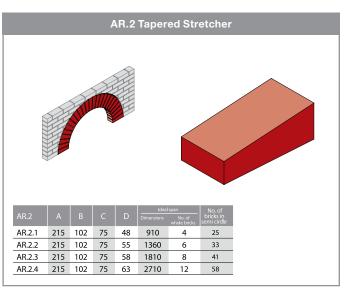


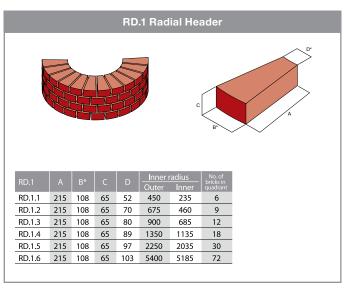
GROUPS AR & RD-ARCH & RADIAL BRICKS

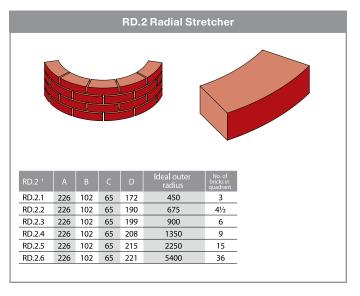


Arch bricks are used to form aesthetically pleasing decorative arch units. These are used over openings such as doorways and windows to form numerous different arch details. These range from Segmental, Semi Circular, Bulls Eye and Soldier profiles. Radial bricks are used to form curved brick details without the use of tapered joints or the cutting of standard facing bricks.







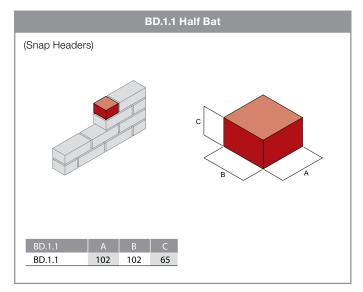


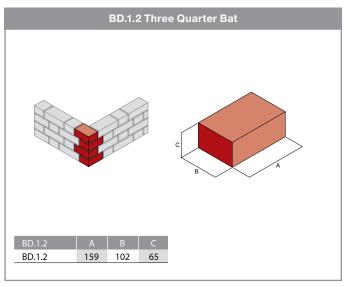


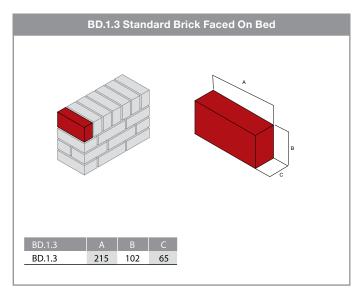
GROUP BD - BONDING BRICKS

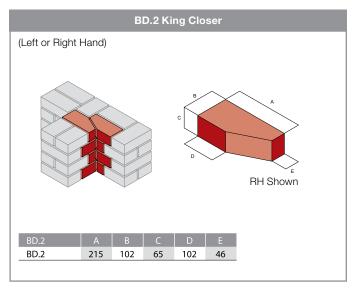


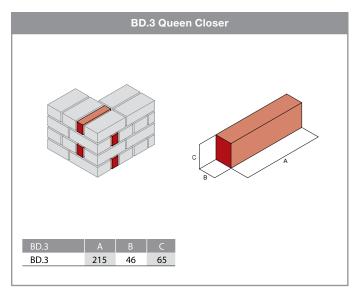
Bonding bricks are used to create brick bonding patterns without the need for cutting on site. They are also used for stop ends to brick on edge cappings. Bonding patterns such as English, English Garden Wall, Flemish, Flemish Garden Wall and Three Quarter Bonds can all be constructed with the use of these bonding bricks.

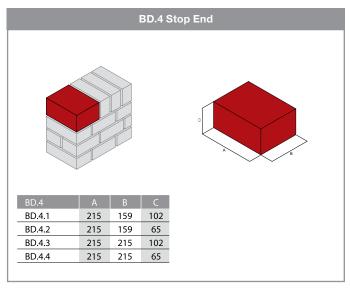








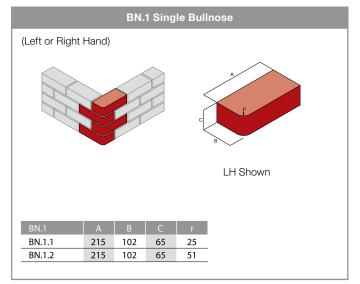


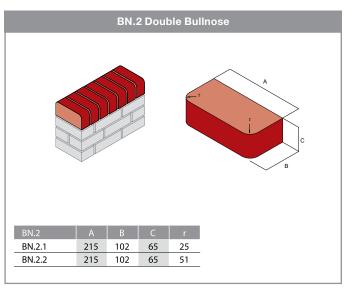


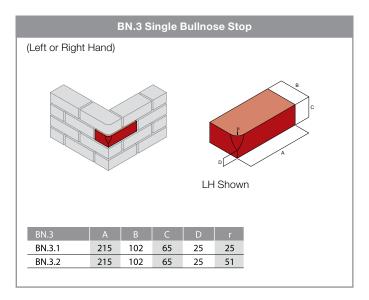
GROUP BN -BULLNOSE BRICKS

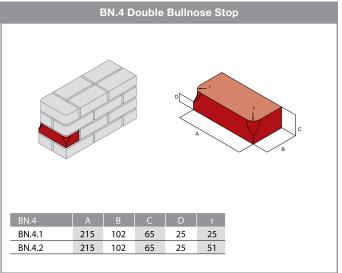


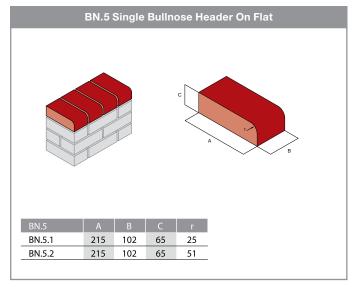
Bullnose bricks are used to soften the aesthetics and add protection and visual appeal on top of walls and around openings to doorways, windows or to the corner detailing of buildings.

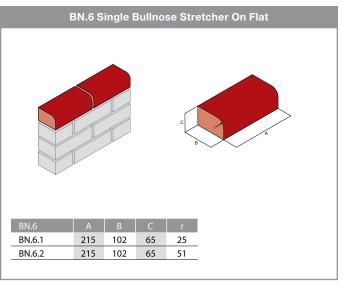


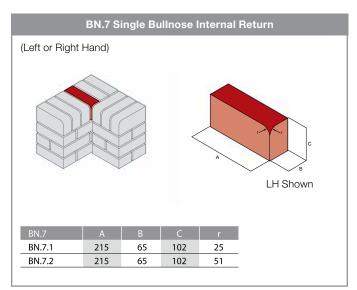


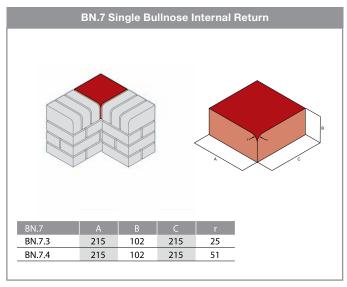


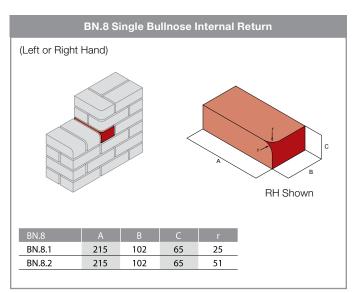


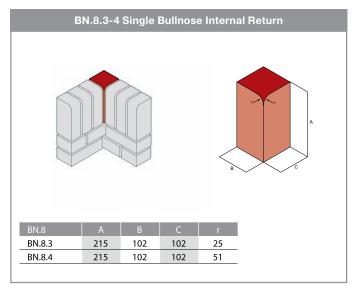


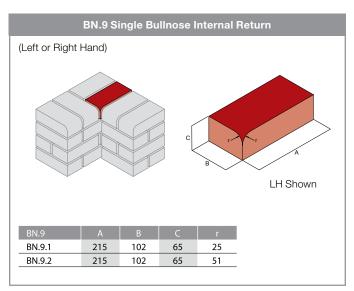


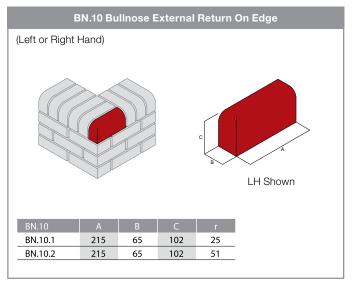


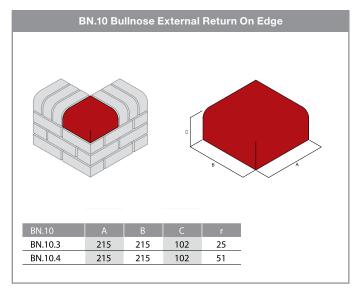


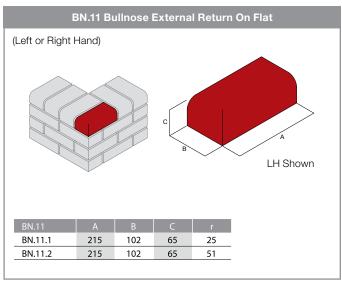


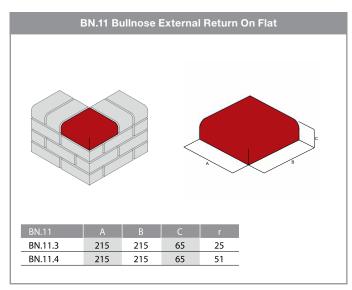


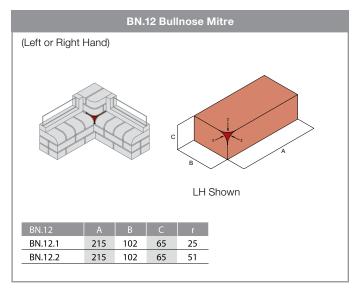


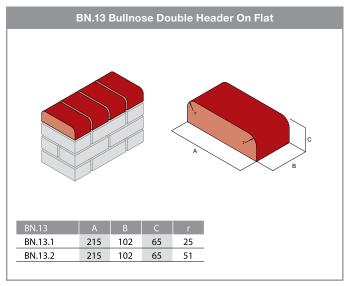


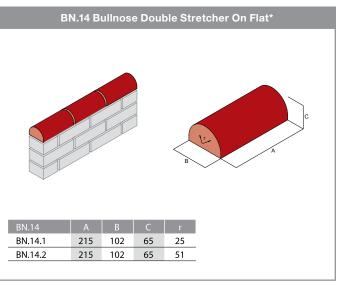




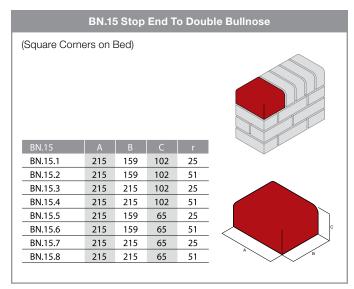


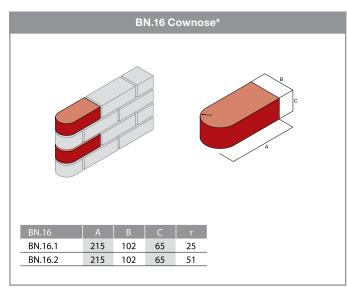


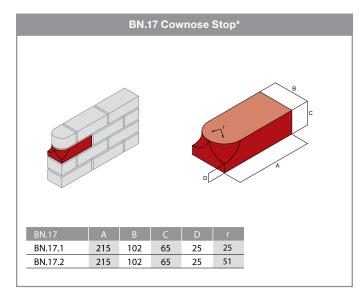


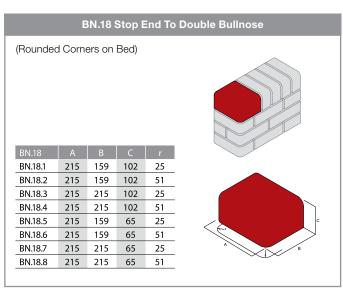


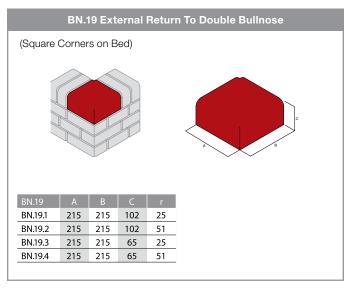
^{*} Although this is a BS4729 special shape, we do not advise the use of single skin construction for durability reasons – please contact Technical and Design Services for assistance.

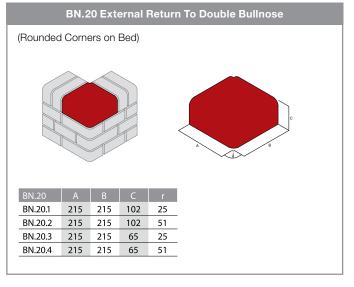


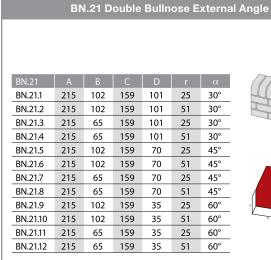






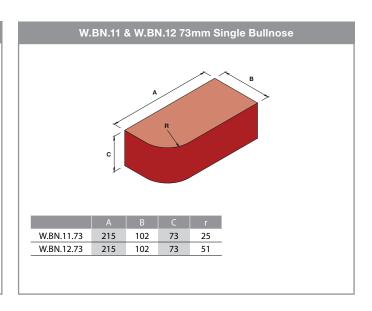


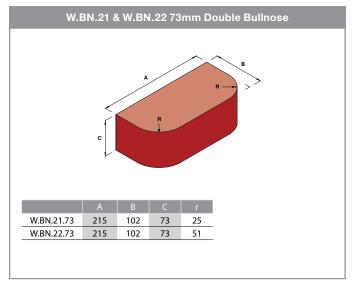


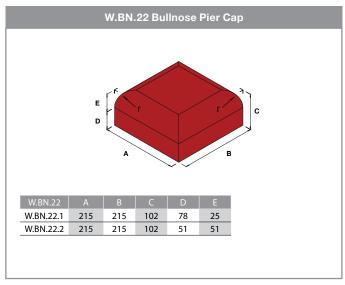


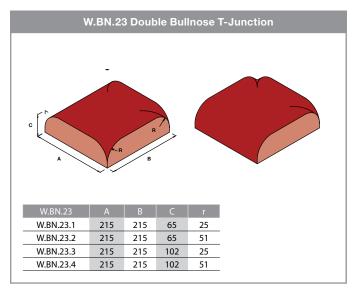








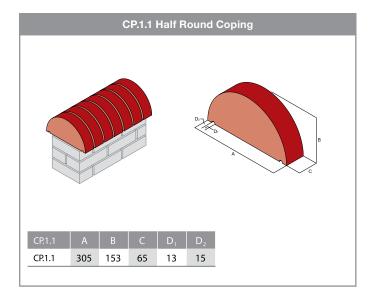


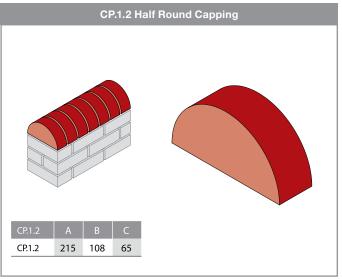


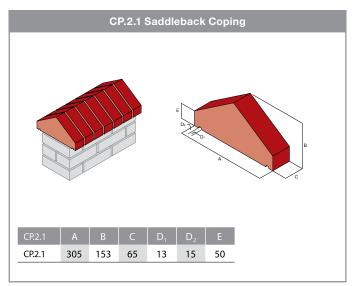
GROUP CP -CAPPING & COPING BRICKS

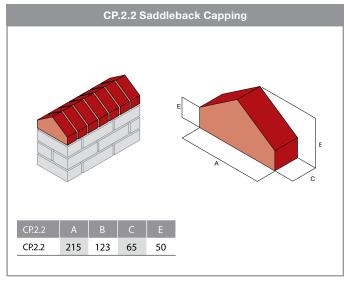


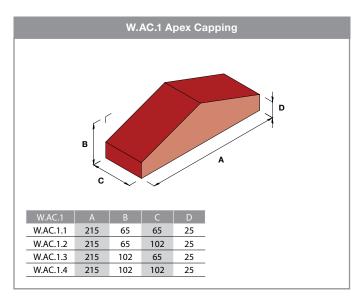
Capping and coping bricks are used to cap the tops of parapet or freestanding walls to offer protection and visual appeal. Cappings sit flush with the vertical face of the wall, while copings project at least 45mm from both sides of the wall and incorporate a drip on the underside to help shed water away from the vertical face of the brickwork below.

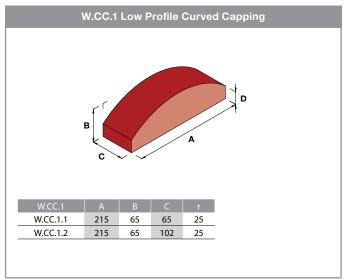


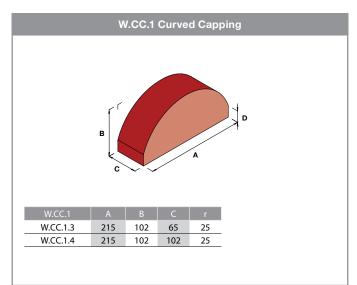


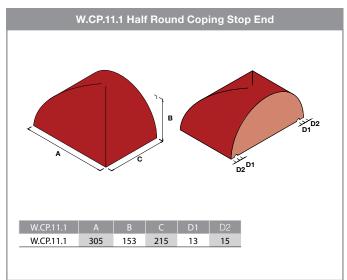


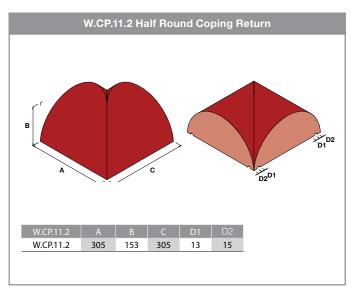


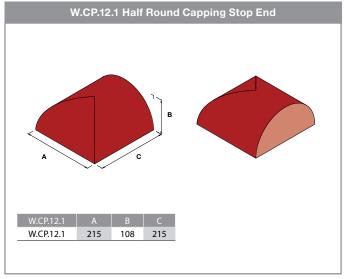


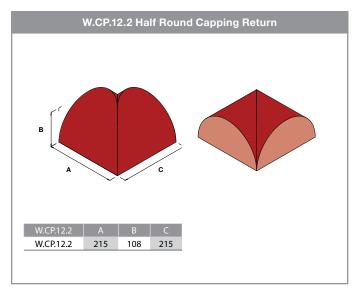


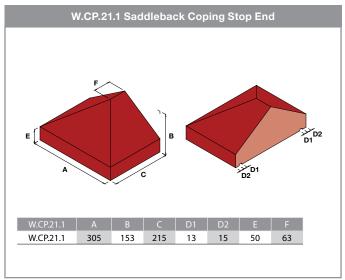


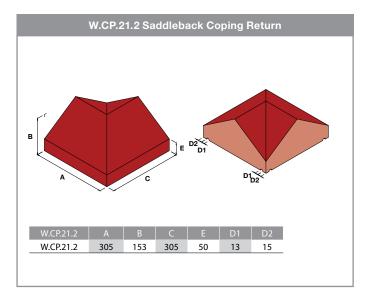


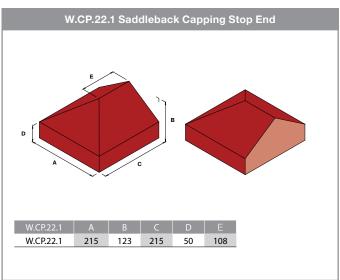


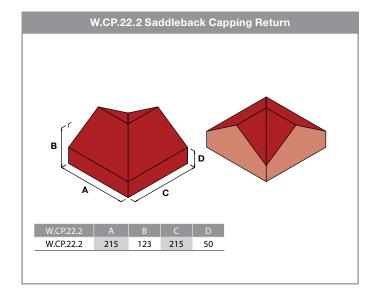






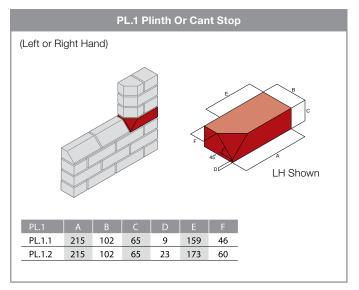


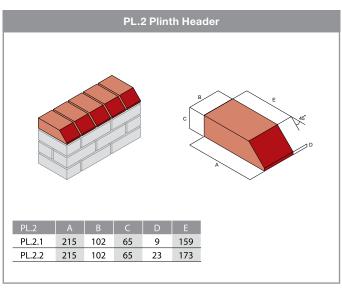


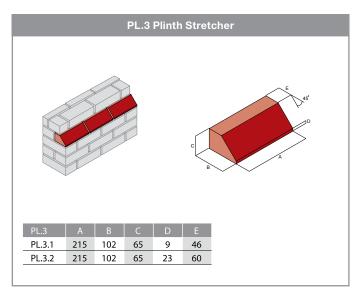


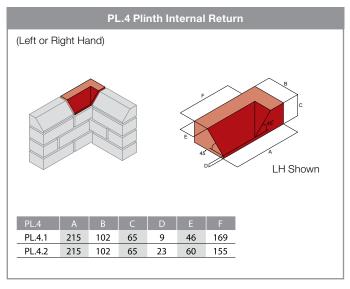
GROUP PL - PLINTH BRICKS

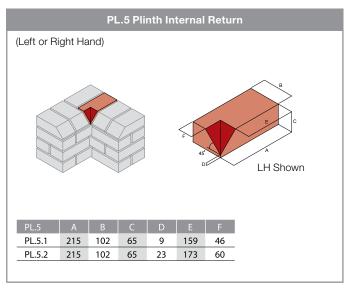


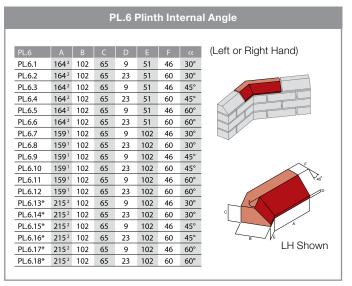


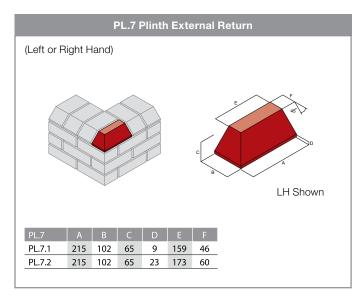


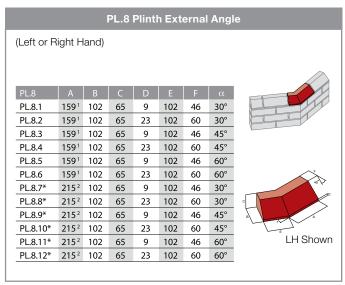


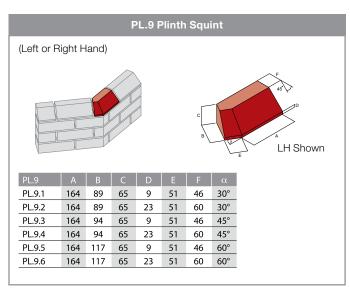


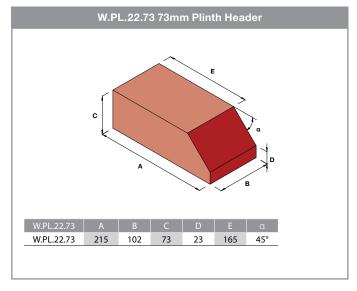


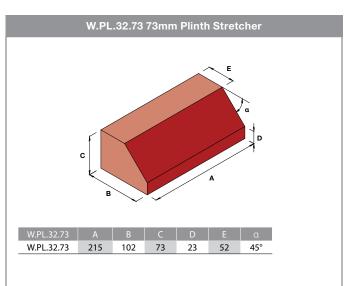


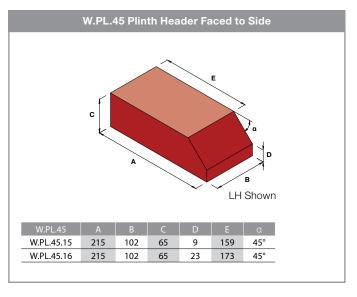


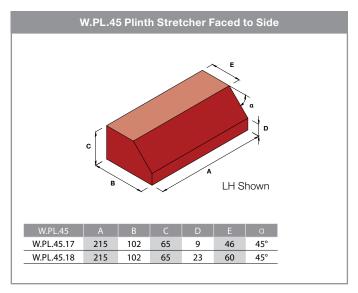


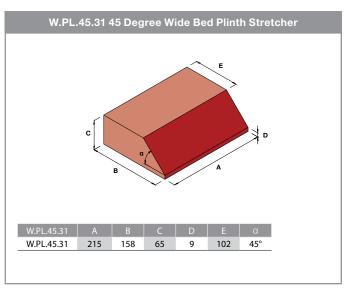


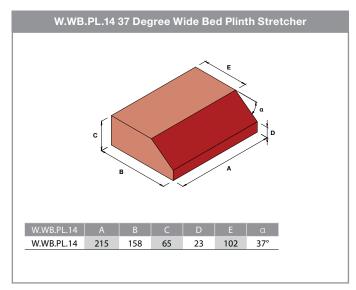


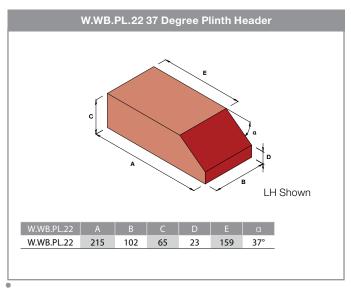


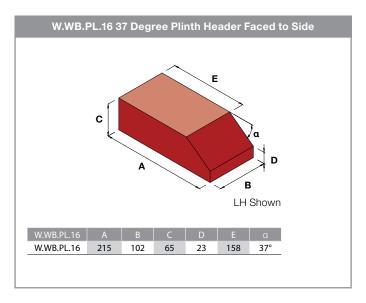


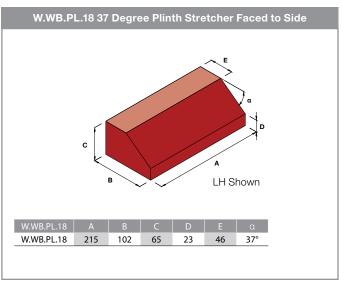


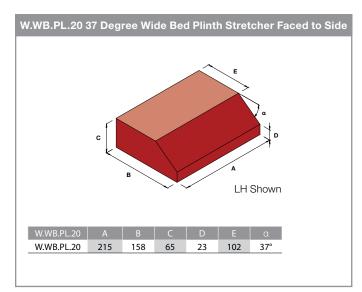


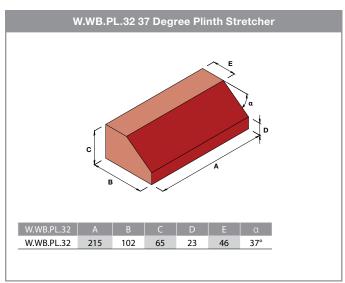


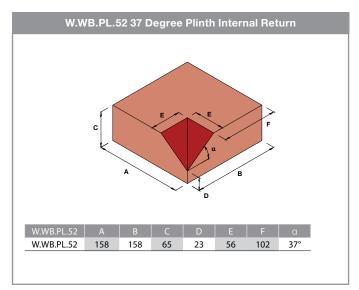


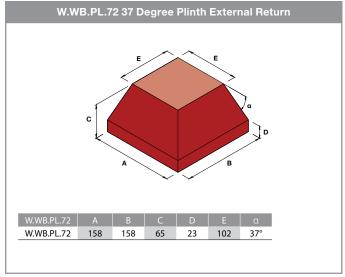














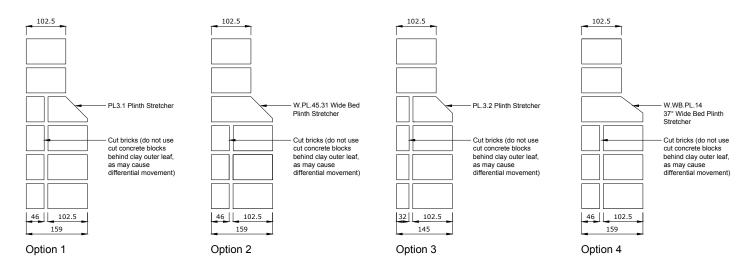
ADDITIONAL INFORMATION

The British Standard for special shaped bricks, BS4729, identifies two options for plinth specials.

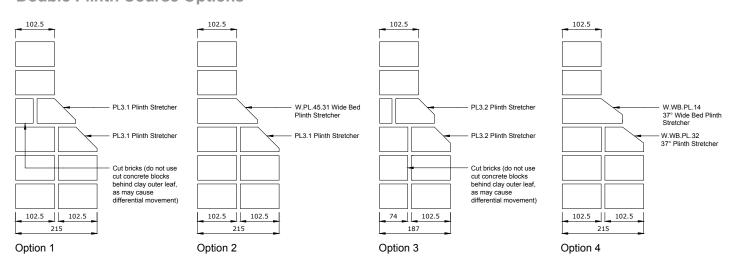
Type 1 - 9mm upstand • Type 2 - 23mm upstand

Both options have a splay of 45 degrees.

Single Plinth Course Options



Double Plinth Course Options





The 9mm upstand is easier to design with when a double plinth course is used, as the 9mm upstand combined with the 45 degree slope results in a total setback of 56mm – over two courses this allows the plinth course to align with the single course of bricks above without a ledge resulting. However, the disadvantage with the 9mm upstand is that it can be difficult to form with some handmade and stock brick types, losing its visual impact.

The 23mm upstand is preferred by many designers as it has more definition. It also has a 45 degree slope, which unfortunately only results in a 42mm setback (rather than the 56mm with the 9mm upstand). This can result in a ledge from the top of the plinth to the single course of brick above, which is not advisable as it can encourage water to collect on the top of the plinth courses, resulting in longer term staining. To avoid this, the plinth courses can be pushed back to align with the brickwork above, but the rear brickwork needs to be cut to accommodate this (see double plinth course option 3).

To avoid the problems associated with the British Standard plinth specials outlined above, Wienerberger have designed a range of plinth specials that offer the visual impact of the 23mm upstand, but also provide the 56mm setback achieved with the type 1 9mm upstand. This is done by altering the angle of the splay to 37 degrees, hence the name of this range. There are a number of fittings that can be used in this range to address external and internal returns, angles and faced to side units at door openings.

For more information on our plinth brick options email us at:

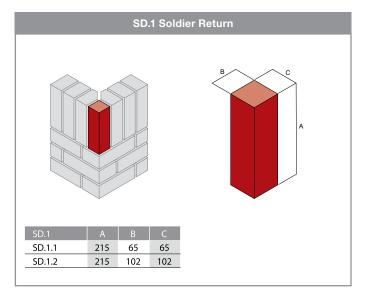
specials@wienerberger.co.uk

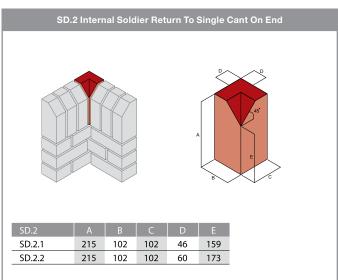
or give us a call:

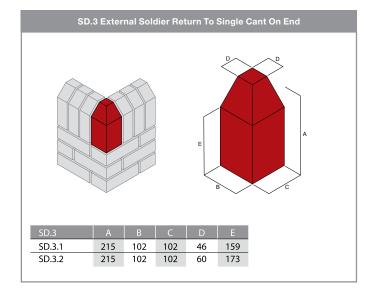
0161 491 8200

GROUP SD - SOLDIER BRICKS







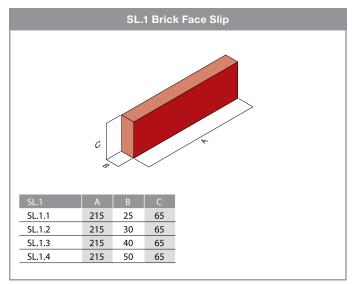


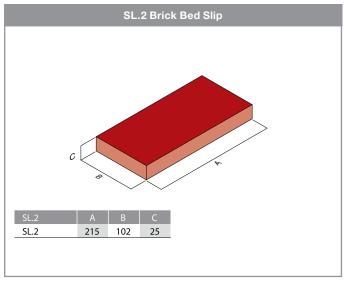
GROUP SL & CB -SLIPS & CUBOID BRICKS

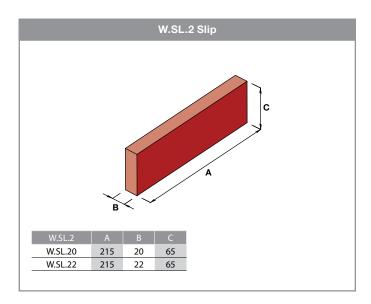


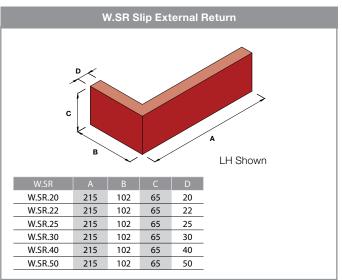
Brick slips are used to create the appearance of solid brickwork and can be bonded to a variety of backing materials, providing the appearance of real brickwork. Brick slips can be used both internally and externally and are either manufactured or cut from standard bricks.

SLIPS

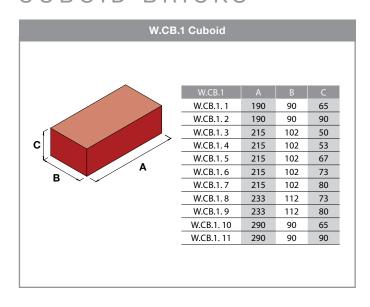




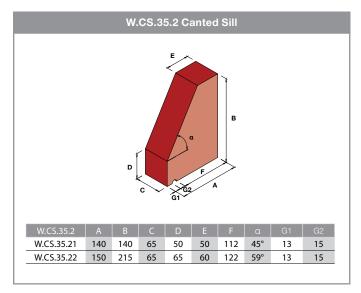


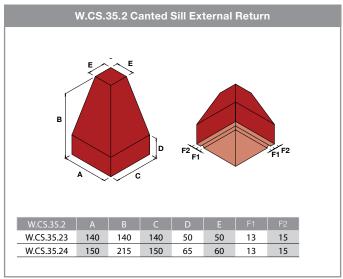


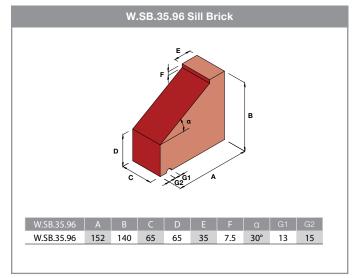
CUBOID BRICKS

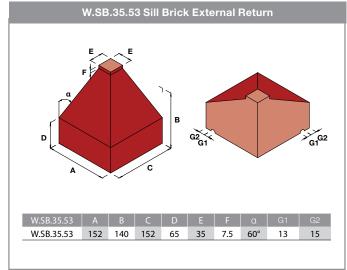


SILL BRICKS

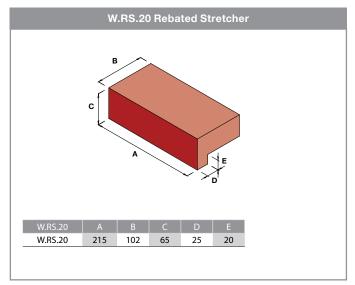


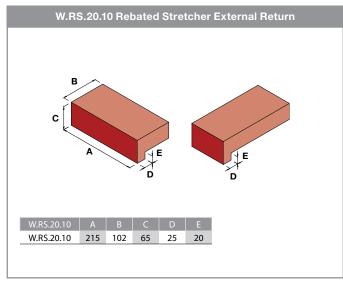


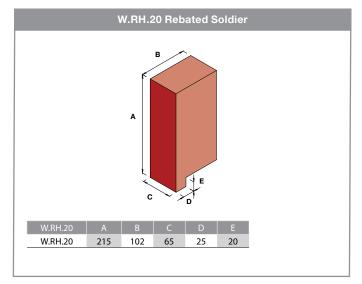


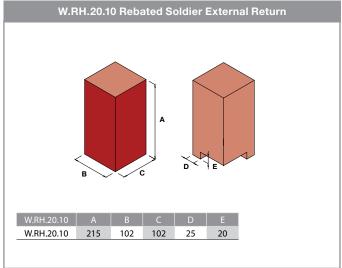


REBATED BRICKS



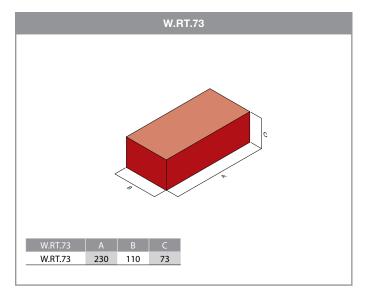


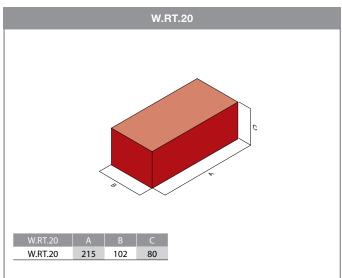


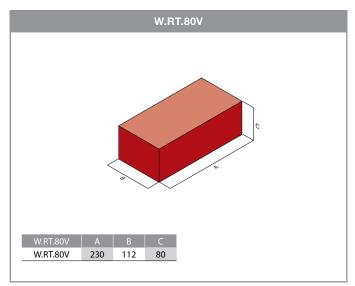




RAILTRACKS









CUT BRICK SLIPS

Whether it is for upgrading or improving the external façade of a building, updating internal floors, creating feature walls within a home or an exposed brickwork look in a shop, office or pub, slips make it possible to achieve a wide range of styles from traditional to ultra-modern.

Whilst providing excellent durability and low maintenance, they also offer a quick and easy way to transform or improve the look of any wall, whether internal or external.

Wienerberger have partnered with The Brick Tile Company to bring you the highest quality brick slips and installation materials for domestic or commercial projects.

With a beautiful range of reclaimed, traditional, and contemporary brick styles available to sample and buy, The Brick Tile Company also have extensive knowledge to help with any project - internal or external, domestic or commercial.

Contractors and homeowners can look at The Brick Tile Company website for inspiration on how you can transform a home or business, and to see how satisfied customers used brick slips on their own stunning projects.

Our purpose-made brick slips are available in a core range of 15 brick types offering an easily accessible range of colours. They are 215 x 15 x 65mm in size and provide excellent dimensional tolerances. They offer an extremely cost-effective solution, as there is no need for brick cutting during the manufacturing process.

As well as our extensive range of purpose-made brick slips we also offer a bespoke service, so our full brick range is available in brick slip format. This gives customers a choice of hundreds of brick slips and makes it easy to find a match for any existing brickwork.

www.bricktilecompany.com



Manufactured Brick Slips

Wienerberger's manufactured clay brick slips are a high-quality brick slip with both tight tolerances and low water absorption, offering extremely high levels of consistency throughout the build process. Manufactured brick slips are not produced by cutting from traditional bricks but are instead purpose made to precise dimensions. Due to this production method we can minimise the amount of natural resources consumed per square metre of façade produced.

Manufactured extruded brick slips are a perfect choice for ETICS and EWI suppliers, pre-cast producers and modular system manufacturers. The slips are purpose-made meaning a significant wastage saving is achieved in comparison to cut brick slips, as well as offering an impressive A1 fire rating.

- The core range comes available in two different thicknesses (9 mm and 14 mm) both of which match with UK size format (215 x 65 mm).
- A variety of texture options (smooth, waterstruck, sanded and rusticated) are available across four product categories with plenty of colour choices to chose from.
- Nevertheless, if our core colours don't quite match what you are looking for, manufactured brick slips are also available in an array of bespoke colours and blends, available to order upon request.





ECO-HABITATS

Wienerberger have partnered with Habibat, specialist ecological consultants, to provide the most comprehensive range of Eco-habitats available on the market under the brand name 'Wienerberger Habibat'.

Wienerberger Habibat integrated wildlife boxes provide durable and discrete habitats for British birds, bats, bees, bugs and hedgehogs, increasing a projects biodiversity value and complementing eco-friendly building designs. All Wienerberger Habibat boxes are produced in the UK to standard brick and tile sizing for ease of installation.

Durable and long lasting

One of the main advantages Wienerberger Habitat wildlife boxes have over competitors is their ease of application and durability. They can be supplied to either match seamlessly into the fabric of a building or produced to a contrasting colour to identify the wildlife box to onlookers. Although there are cheaper alternatives in the market place, those products will not last the 30 years required to comply with biodiversity net gain. The responsibility of the maintenance and repair of these cheaper options would far out way any saving of the initial cost of a Wienerberger Habibat product.

Made to order for your specific requirements

Our wildlife boxes can also be faced in any brick type, regardless of manufacturer, stone finish or suitable for render. By being produced using the same masonry, the product is able to expand and retract with the building, making it a durable and long-lasting option compared to market equivalents.

For more information on our range of eco-habitats or to discuss your requirements, please email ecohabitats@wienerberger.co.uk





























PREFABRICATED ARCHES

Our range of off-site manufactured arches will add a decorative flourish to any build. Our customer focus means we supply products in the way that suits your project. All brick faced arches are manufactured to our high quality standards and are available with a variety of height, pattern, soffit, backing and infill options.



FLAT GAUGE ARCH



SEMI-RAISED FLAT GAUGE ARCH



DEVELOPER ARCH









RESTORATION ARCH

Bespoke as standard

Our prefabricated arch range is available in any configuration to suit your project - just give us your specification and your brick choice and we'll use our in-house CAD service to design you the perfect arch.

Precision

Brick slips are precision-cut to ensure every arch is perfect.

Choice

Faced or soffit brick arches available on request.

Efficient

Saves valuable site resource and time; less expensive than a traditionally built arch.

Easy to identify

Delivered clearly labelled by plot and product.

Heritage

Restoration arches available for historic buildings or new builds with traditional styling.

Standard heights available from 102mm to 440mm. Further sizes may be available on request

For more information on our prefabricated arches visit: www.specialbricks.co.uk email us at: wbukmarketing@wienerberger.com



GRP CANOPIES

Lightweight and easy to install, our non-structural canopies make the perfect finishing touch to an outer doorway and are available in a number of different sizes and specifications.

Our canopies are low-maintenance with short turnaround times on delivery. They are versatile for many different architectural styles and are also available bespoke if you're looking for that special finishing touch to the project.



DERBYFlat plain option with a lead effect roof



CHELTENHAM
Flat decorative fascia option with a lead effect roof



BEDFORDMono-pitched option that comes with a tile effect roof



Choice

A range of widths to suit your build specification

Low maintenance

Easy to clean and hard-wearing

Lightweight

Makes installation fast and simple

For more information on our canopies email us at: wbukmarketing@wienerberger.com



BRICK CLAD AND GRP CHIMNEYS

Quick to acquire, simple to install and cost-effective – our chimney solutions are designed to meet the visual and structural requirements of your housebuilding project, no matter the scale. Prefabricated in brick, we deliver our chimneys ready for pointing with lifting eyes pre-installed.

Chimney features

Our chimneys are available in any Wienerberger brick guaranteeing a perfect match with the rest of the build. Our manufacturing is carried out in factory conditions to the highest standards of quality control.

10 Year warranty

Our chimney products are supplied with a 10-year product warranty (please request full terms and conditions). They have undergone extensive testing by BBA and Lucideon to standards approved by NHBC, and our manufacturing partner, Brickfab, is a full member of the Construction Glassfibre Manufacturers Association; our chimneys have both BBA and CGMA accreditation as a result.

Bespoke when required

Our chimneys can be produced to any size and shape; using the latest CAD technology our designers can work to your specifications to design your chimney.

Quick to lift

Supplied with removable/reusable lifting eyes for a simple crane lift to the roof.

Perfect pots

Closed-top terracotta clay or GRP pots are available in different heights, in single or multi-pot configurations, in a range of colours.

In position

The chimney sits on the roof trusses, a few layers of felt and is then screwed and sealed in place. Reinforced trusses may be required.

Easy install

Lead fitting channels allow for a traditionally-styled lead dressing around the chimney.

Finishing touch

Can be manufactured in any brick or stone finish, or prepared for render, in any size, shape and style.

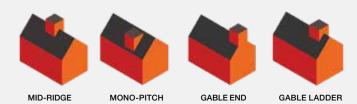
Our prefabricated chimneys are available as standard for 30°, 35°, 40° and 45° roof pitches and for mid-ridge, mono-pitch, gable ladder and gable end roof positions. Any roof position and pitch can be produced to order.

Live class chimney options

Our chimneys can be specified for Live Class 1 (for wood burning closed appliances) or Live Class 2 (for gas appliances). Please contact us for further details and information.

Pot options

Our chimneys can be supplied with a closed terracotta clay pot in either 300mm or 450mm height. Alternative pot styles and heights can be specified on request.





For more information on our chimneys visit: www.specialbricks.co.uk email us at: wbukmarketing@wienerberger.com





Landscaping Solutions **M** Terca **Sandtoft Penter M** Koramic **Porotherm** KEYMER **Corium JII** SVK

Wienerberger Ltd Wienerberger House **Brooks Drive** Cheadle Royal Business Park Cheadle, Cheshire SK8 3SA



0161 491 8200



wbukmarketing@wienerberger.com



@wienerbergeruk



www.wienerberger.co.uk



