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Trade Guide

2026

built on relationships



PORCELAIN & NATURAL STONE | CONCRETE BLOCK PAVING | CONCRETE FLAG PAVING | ACCESSORIES | COMMERCIAL KERBS | BRICKS

Important contact details – trade only

Customer Services and Sales
Tel: 0345 60 80 577

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www.brettlandscaping.co.uk

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built on relationships

Supporting our industry

At Brett we don't just supply the construction and landscaping industries, we help to develop them. With Brett team members actively involved in industry bodies including the Builder's Merchants Federation (BMF), Interpave and the Mineral Products Association (MPA), we work to shape and enhance industry standards.

mpa a member of the Mineral Products Association

BMF SUPPLIER MEMBER

Interpave THE PRECAST CONCRETE PAVING AND KERB ASSOCIATION

reducing CO_2

BES 6001 Responsible Sourcing www.greenbooklive.com



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Support Services call 0345 60 80 570 or visit brettlandscaping.co.uk

We offer a range of support services to help you and your customers get the best from any landscaping project.

Samples

Get hands-on and experience the quality of our products – request samples from our Customer Services Team.





CAD

Our professional CAD Design service can create plans and bills of quantities for your commercial projects, complete with a draft layout and measurements, helping to provide accurate customer quotations.

Laying Patterns

Visit our website to view a range of laying patterns to suit almost any application.





Customer Services

Our friendly and knowledgeable staff are available to provide any advice or information you need, from product details to recommended installation methods.

NBS & BIM

We offer extensive NBS specifications and a comprehensive range of free-to-use BIM objects.

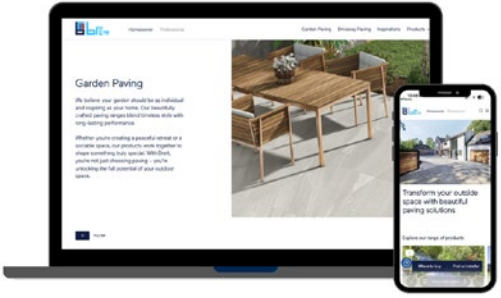
NBS

bimstore

Technical Support

Visit **brettlandscaping.co.uk** to download technical data sheets, laying patterns and product information sheets.

- Dedicated homeowner and professional areas
- Products shown in application
- Quick links to product data
- Technical Data Sheets
- Colour availability and laying patterns
- Installation guides available
- Find your nearest stockist
- Find out more about our sustainability strategy
- Find your local Brett Approved Installer

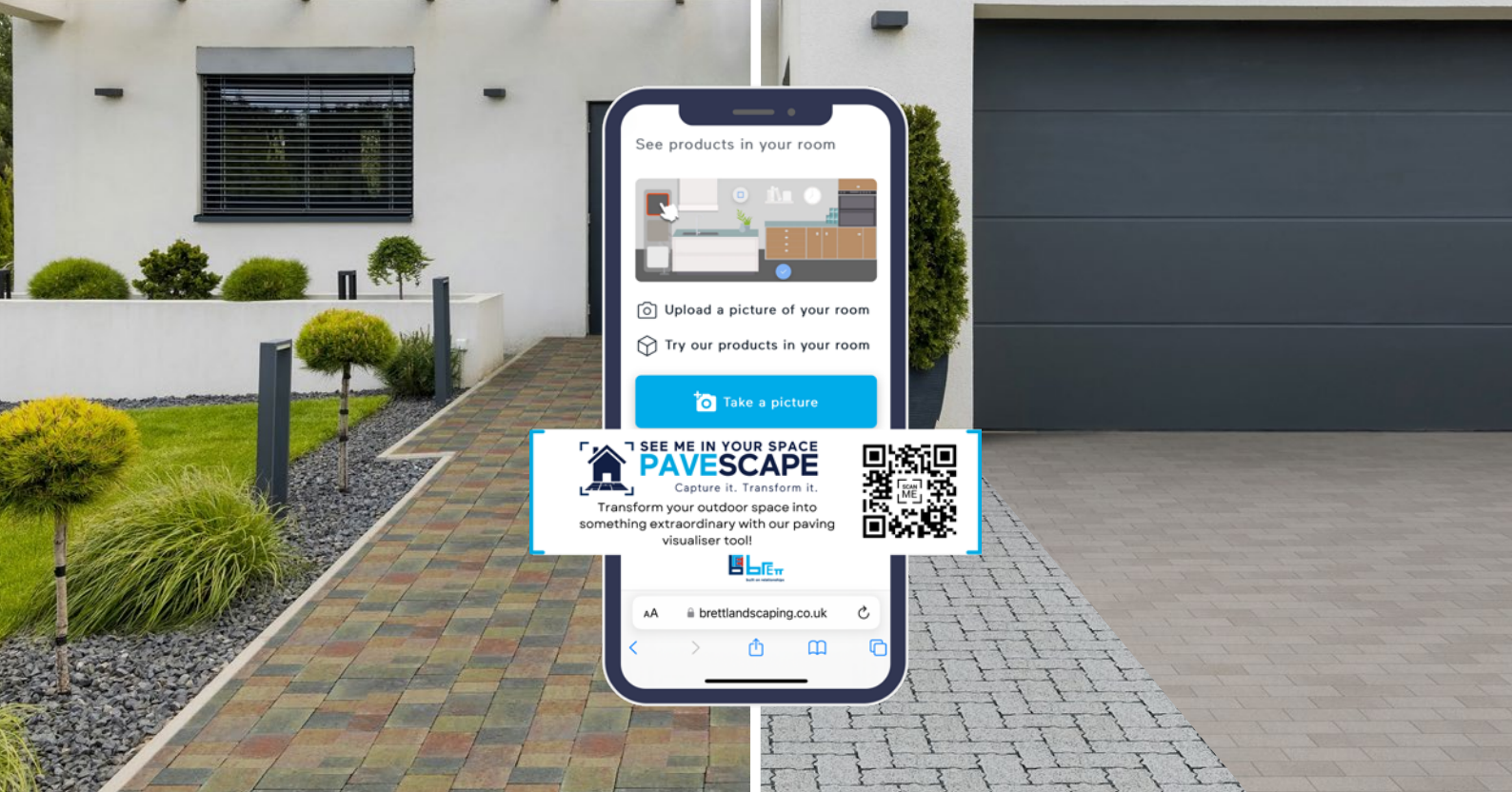


5-Star Sustainability

Understanding a product's sustainability credentials is important in landscaping designs. All products manufactured by Brett Landscaping have been awarded a sustainability rating, which you'll find displayed on the product pages of our literature and website.

For further information on our sustainability credentials visit **brettlandscaping.co.uk/sustainability**

- ☆ 100% Recycled product.
- ☆☆ 1 Star and Recycled packaging.
- ☆☆☆ 2 Stars & packaging contains 30% recycled content and harvested water used.
- ☆☆☆☆ 3 Stars & paving product offers a flood prevention solution.
- ☆☆☆☆☆ 4 Stars & renewable energy used and product contains recycled materials.


See products in your room
Upload a picture of your room
Try our products in your room
Take a picture
SEE ME IN YOUR SPACE
PAVESCAPE
Capture it. Transform it.
Transform your outdoor space into something extraordinary with our paving visualiser tool!
SCAN ME
brettlandscaping.co.uk

PaveScape Visualiser

Don’t just imagine the possibilities, experience them with our Visualiser tool.
Our **PaveScape visualiser** lets you see it all before making any decisions.

Scan here to explore
our visualiser.



01. LAUNCH PAVESCAPE

To get started with PaveScape, simply open the tool on your mobile by scanning our PaveScape QR codes in this document or by accessing PaveScape via our website.



02. PHOTOGRAPH YOUR SPACE

Upload a picture of your patio or drive, preferably with a clear view of the outside space you wish to pave. Alternatively, you can use one of our preset gardens or driveway scenes.



03. FIND A PRODUCT YOU LOVE

View different paving options in your garden or driveway. Swap to see other styles, share or save your image, and see how Brett Landscaping products can transform your outside space.



04. FIND YOUR INSTALLER OR STOCKIST

Once you have found your perfect paving, the next step is to find a Brett Approved Installer or Stockist. This will allow you to purchase your desired product and view it in person before installation.

Complementary Products Explained

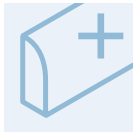
Looking for matching or complementary products for your selected paving? The icons and corresponding page numbers featured at the top of each product page make it easy. The following key explains the meaning of each icon:



ACCESSORIES



COMPLEMENTARY EDGING



COMPLEMENTARY KERBS



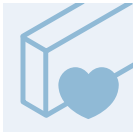
COMPLEMENTARY SLABS



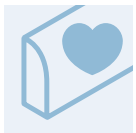
COMPLEMENTARY WALLING



LINEAR PACKS



MATCHING EDGING



MATCHING KERBS



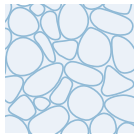
MATCHING SLABS



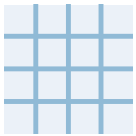
MIXED SIZE PACKS



PERMEABLE

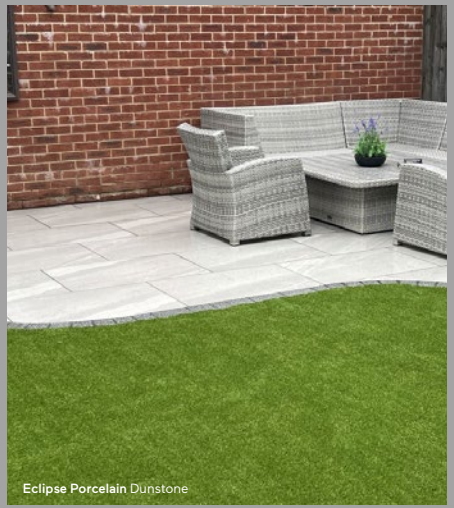


PERMEABLE CHIPPINGS



SINGLE SIZE PACKS

Porcelain & Natural Stone



Eclipse Porcelain Dunstone



Riven Sandstone Camel Buff

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Eclipse Porcelain paving

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Description

A clean, refined range, Brett Eclipse Porcelain is a great value offer, and is available in six distinct stone-imitation colour and three plan size options.

Application

Brett Eclipse Porcelain has been designed for domestic use, including patios, pathways and internal floor coverings. It isn't recommended for use in vehicular trafficking or commercial applications.

Notes:

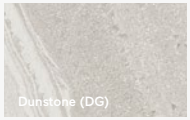
Coverage figures assume a nominal 5mm joint width.

* Add colour references (CB, DG, etc.) to complete product codes.

** Actual sizes of patio pack are 600 x 600mm | 600 x 297mm | 297 x 297mm


Eclipse Porcelain Lastle Beige

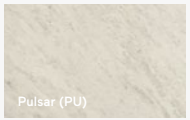

Anthracite Black (CB)


Dunstone (DG)


Kandla Grey (KG)


Lastle Beige (LB)


Lunar (LU)


Pulsar (PU)

Description			Thickness mm	No.per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability					
Product	Product code*	Plan size mm**							Anthracite Black (CB)	Dunstone (DG)	Kandla Grey (KG)	Lastle Beige (LB)	Lunar (LU)	Pulsar (PU)
SINGLE SIZE PACKS														
Small	ECPBS20--	600 x 600	20	60	21.96	2.74	960	Pallet	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Medium	ECPD20--	900 x 600	20	40	21.90	1.83	970	Pallet	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
MIXED SIZE PATIO PACKS														
Small	ECPPP20--	300 x 300	20	36	18.77	N/A	840	Pallet	-	-	Ex. Stock	Ex. Stock	-	-
Medium		600 x 300		36										
Large		600 x 600		24										

Eden Limestone Porcelain paving

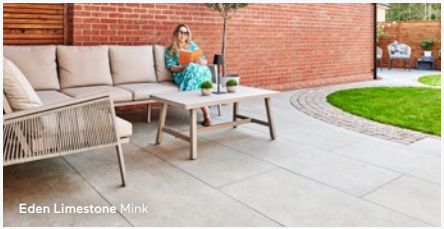
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Description

Contemporary meets timeless elegance. Eden Limestone Porcelain is distinguished by its natural patterning and earthy colour tones. A timeless paving solution, perfect for creating a rustic aesthetic brimming with character.

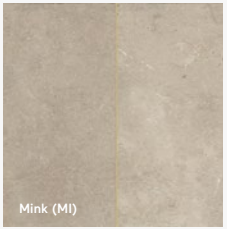
Application

Brett Eden Limestone Porcelain is designed for domestic use, including patios, pathways and internal floor coverings. It isn't recommended for use in vehicular trafficking applications.


Eden Limestone Mink


Cream (CR)


Fawn (FA)


Mink (MI)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Cream (CR)	Fawn (FA)	Mink (MI)
Eden Limestone Porcelain	EDLIV20--	1200 x 600	20	36	26.24	1.37	1260	Pallet	-	Ex. Stock	Ex. Stock
	EDLIS20--	800 x 800		45	29.16	1.54	1373				
	EDLID20CR	900 x 600**	20	48	26.28	1.83	1200		Ex. Stock	-	-

Notes:

Coverage figures assume a nominal 5mm joint width.

* Add colour references (CR, FA etc.) to complete product codes.

** Our 900 x 600 Porcelain has a different origin of manufacture to our 1200 x 600 and 800 x 800 Porcelain. Please do not mix with other sizes in the range due to texture variation.

Eden Sandstone Porcelain paving

Description

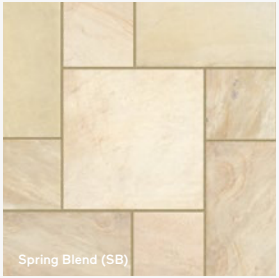
Eden Sandstone paving is offered in two classic natural stone colour blends, offering the subtle, timeless aesthetics of natural sandstone combined with the durability and stain-resistance of porcelain. This product replicates Natural Sandstone, meaning that natural fissures and fossils are included within the printed aesthetic.

Application

Brett Eden Sandstone Porcelain is designed for domestic use, including patios, pathways and internal floor coverings. It isn't recommended for use in vehicular trafficking or commercial applications. Available as a mixed-sized patio pack.


Eden Sandstone Porcelain Autumn Blend


Autumn Blend (AB)


Spring Blend (SB)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code*	Plan size mm							Autumn Blend (AB)	Spring Blend (SB)
Small	EDSAP20--	300 x 300	20	12	18.74	N/A	882	Pallet	Ex. Stock	Ex. Stock
Medium		600 x 300		36						
Large		600 x 600		30						

Notes:

Coverage figures assume a nominal 5mm joint width.

* Add colour references (AB, SB) to complete product codes.

Elegante Quartz Porcelain paving

Description

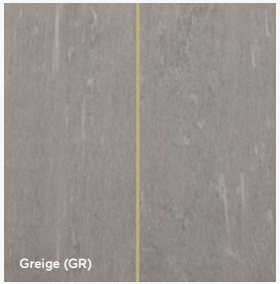
Featuring a distinct, fine veined texture, Brett Elegante Quartz porcelain paving offers contemporary looks combined with the practicalities of porcelain paving. The 900 x 600mm Quartz Antique Greige has the beautiful texture of quartz with blended, bronzed tones.

Application

Brett Elegante Quartz Porcelain has been designed for domestic use, including patios, pathways and internal floor coverings. It isn't recommended for use in vehicular trafficking applications.


Elegante Quartz Porcelain Greige


Antique Greige (GR)


Greige (GR)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code	Plan size mm							Antique Greige (GR)	Greige (GR)
Elegante Quartz Porcelain	EPQL20GR	1200 x 400	20	48	23.43	2.05	1103	Pallet	-	Ex. Stock
	EPQD20GR	900 x 600*			26.28	1.83	1200		Ex. Stock	-

Notes:

Coverage figures assume a nominal 5mm joint width.

* Our 900 x 600 Porcelain has a different origin of manufacture to our 1200 x 400 Porcelain. Please do not mix with other sizes in the range due to texture variation.

Decor Porcelain paving

Description

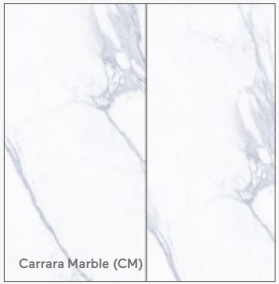
The Decor Porcelain range consists of two striking designs that will be sure to inject a captivating feature into your garden design.

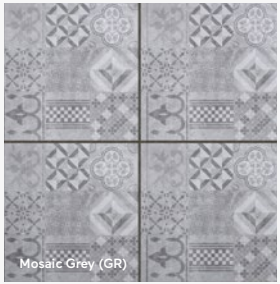
The unique, muted accents of Mosaic Grey will add a truly romantic ambience to your outdoor space. The super chic Carrara Marble really is a statement piece and looks fantastic incorporated within outdoor kitchen and dining areas or swimming pool designs.

Application

Decor Porcelain is designed for patio applications only.


Decor Porcelain Carrara Marble


Carrara Marble (CM)


Mosaic Grey (GR)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code	Plan size mm							Cararra Marble (CM)	Mosaic Grey (GR)
Mosaic Grey	ECPB20GR	600 x 600	20	16	5.86	2.73	266	Pallet	-	Ex. Stock
Carrara Marble	ECPD20CM	900 x 600		40	21.90	1.83	970		Ex. Stock	-

Notes:

Coverage figures assume a nominal 5mm joint width.

Sierra Stone Porcelain paving

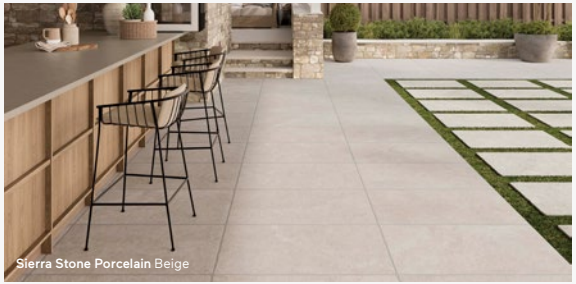
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Description

Sierra Stone Porcelain brings timeless elegance and character to your outside space. This 900 x 600mm porcelain slab features a distinct, distressed wavy edge detail and its lightly textured, mottled surface mimics the look of natural stone while providing the durability and low-maintenance benefits of porcelain.

Application

Sierra Stone Porcelain is designed for patio applications only.



Sierra Stone Porcelain Beige



Beige (BE)



Grey (GY)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code*	Plan size mm							Beige (BE)	Grey (GY)
Sierra Stone	SSPD20--	900 x 600	20	48	26.28	1.83	1185	Pallet	Ex. Stock	Ex. Stock

Notes:

Coverage figures assume a nominal 5mm joint width.

* Add colour references (BE, GY) to complete product codes.

GeoCeramica® Baltico Porcelain paving

Description

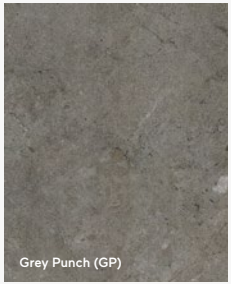
A hybrid porcelain and concrete paving flag, Brett GeoCeramica® Baltico features a soft, weathered stone appearance, with subtle textures and variations. It combines modern elegance with timeless appeal in three stunning shades, Beige, Light Grey, and Grey Punch.

Application

GeoCeramica® Baltico paving is available with a thickness of 40mm. It is suitable for a wide variety of paving applications including domestic patios, areas of heavier foot traffic applications such as retail parks and balcony and roof terrace applications, with the use of pedestals.


GeoCeramica® Baltico Porcelain Light Grey


Beige (BE)


Grey Punch (GP)


Light Grey (LG)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Beige (BE)	Grey Punch (GP)	Light Grey (LG)
GeoCeramica® Baltico	GCBB40--	600 x 600	40	28	10.08	2.77	882	Pallet	MTO	MTO	MTO

Notes:

Externally, Brett GeoCeramica® pavements should be designed and constructed in accordance with the basic principles of BS 7533, however, a further guidance document that includes additional help is available on request. Pack statistics assume a narrow joint width.

* Add colour references (BE, GP etc.) to complete product codes.

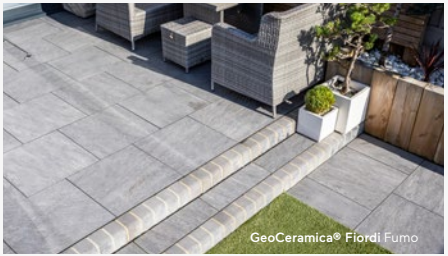
GeoCeramica® Fiordi Porcelain paving

Description

Brett GeoCeramica® Fiordi has a textured, variegated surface inspired by natural sandstone. This brings a unique aesthetic mixture of light and shade effects to your design, while its hybrid construction combines the benefits of modern porcelain paving with the installation ease of concrete flags.

Application

GeoCeramica® Fiordi paving is available in 60mm thickness and has been tried and tested in a wide variety of paving applications, including domestic patios, areas of heavier foot traffic applications such as retail parks and balcony and roof terrace applications, with the use of pedestals.


GeoCeramica® Fiordi Fumo


Fumo (FU)


Grigio (GR)


Sand (SA)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Fumo (FU)	Grigio (GR)	Sand (SA)
GeoCeramica® Fiordi	GCFB60--	600 x 600	60	19	6.84	2.78	912	Pallet	MTO	MTO	MTO

Notes:

Externally, Brett GeoCeramica® pavements should be designed and constructed in accordance with the basic principles of BS 7533, however, a further guidance document that includes additional help is available on request. Pack statistics assume a narrow joint width.

* Add colour references (FU, GR, etc.) to complete product codes.

GeoCeramica® Impasto paving

Description

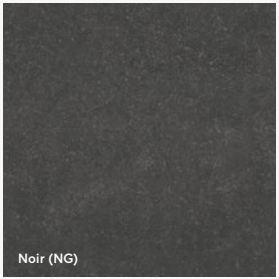
Part of the Brett GeoCeramica® range of hybrid porcelain and concrete paving flags, Impasto paving provides the luxurious look of traditional Belgian Blue Limestone, with its natural, subtle veins, lines and patterns.

Application

Impasto 40mm is designed for patio applications.



GeoCeramica® Impasto Porcelain Noir



Noir (NG)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability
Product	Product code*	Plan size mm							Noir (NG)
GeoCeramica® Impasto	GCIB40NG	600 x 600	40	28	10.08	2.78	882	Pallet	MTO

Notes:

Externally, Brett GeoCeramica® pavements should be designed and constructed in accordance with the basic principles of BS 7533, however, a further guidance document that includes additional help is available on request.

Pack statistics assume a narrow joint width.

Rippled Limestone paving

Description

The natural warmth and traditional appearance of Rippled Limestone suits both traditional and contemporary garden settings. Our range of Rippled Limestone is hand-cut to standard thicknesses for ease of installation, whilst retaining its natural strength and durability.

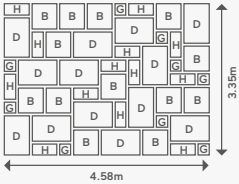
Application

Brett Rippled Limestone has been designed for domestic use, including patios and pathways. It isn't recommended for use in vehicular trafficked areas.


Rippled Limestone Yellow


Yellow (YL)


Black (BK)



Description			Calibrated Thickness mm	No. per pack	m^2 per pack	Pack wt max kg	Pack type	Colour/Availability	
Flag	Product code*	Plan size mm						Yellow (YL)	Black (BK)
SINGLE SIZE PACKS									
J	LMD--	900 x 600	22	38	21.09	1218	Crate	Ex. Stock	Ex. Stock
I	LMB--	600 x 600			14.13	873			
MIXED SIZE PATIO PACKS									
D	LMLP--	900 x 600	22	13	15.37	848	Crate	Ex. Stock	Ex. Stock
B		600 x 600							
H		600 x 300							
G		300 x 300		9					

Notes:

All stone products include a natural colour variation which gives the product its unique character. For more information on stone colours please see page 29.

Coverage figures assume a nominal 10mm joint width.

* Add colour references (YL, BK) to complete product codes.

Riven Sandstone paving

Description

Our calibrated range of Riven Sandstone paving is accurately sawn to an even thickness, enabling quick and easy installation. Brett Riven Sandstone offers a wide variety of rich, characterful colours to suit every style and garden type.

Application

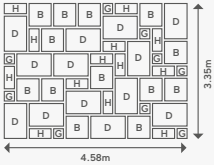
Brett Riven Sandstone has been designed for domestic use, including patios and pathways. It isn't recommended for use in vehicular trafficked areas.

Notes:

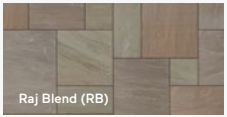
All stone products include a natural colour variation which gives the product its unique character. For more information on stone colours please see page 29.

Coverage figures assume a nominal 10mm joint width.

* Add colour references (RB, MT etc.) to complete product codes.

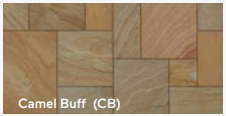



Riven Sandstone Kandla Grey


Raj Blend (RB)


Mint (MT)


Kandla Grey (KG)


Camel Buff (CB)

Description			Calibrated Thickness mm	No. per pack	m^2 per pack	Pack wt max kg	Pack type	Colour/Availability			
Flag	Product code*	Plan size mm						Raj Blend (RB)	Mint (MT)	Kandla Grey (KG)	Camel Buff (CB)
SINGLE SIZE PACKS											
D	SSD--	900 x 600	22	38	21.09	1025	Crate	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
B	SSB--	600 x 600			14.13	715					
MIXED SIZE PATIO PACKS											
D	SSLP--	900 x 600	22	13	15.37	725	Crate	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
B		600 x 600									
H		600 x 300									
G		300 x 300		9							



Eclipse Porcelain Kandla Grey



Elegante Quartz Porcelain Antique Greige



Eden Limestone Porcelain Fawn



Riven Sandstone Natural Stone Raj Blend

Natural Stone what to look for

While it's difficult to exactly define the colours of any naturally-occurring material due to variations in composition, formation and other environmental factors, there are – broadly speaking – three types of natural stone:

1. Sedimentary rocks including sandstone and limestone
2. Igneous rocks such as granite
3. Metamorphic rocks, for instance slate.

Igneous rocks are the most consistent in their appearance, are very dense and feature uniform textures and colours, making them ideal for applications where surface variation should be minimised – for example complementing and creating sharp, modern designs.

Sedimentary and metamorphic rocks, on the other hand, feature far broader variations in their colour and texture. The presence of naturally-occurring iron oxides, for example, is generally responsible for the red/brown colours often found in natural sedimentary stone products such as Sandstone.

These minerals can also create veins which run through the rock, resulting in a patterned appearance. This can be further enhanced by the presence of fossil deposits – such as those often seen within Mint – which can add further visual interest.

Far from being faults in the product, these naturally-occurring variations give stone paving its long-lasting beauty, a beauty which improves over time as the stone weathers with its surroundings.

The other factor which is responsible for the variation within the Brett Natural Stone paving range is the effect of processing.

For example, while two Sandstone products can be available with a Buff colour option, the two will look dramatically different due to their differing textures.

These variations can be used to create striking designs, where contrasting stone textures and colours will bring a sense of natural fluidity to a paved area.

Natural Stone colouring

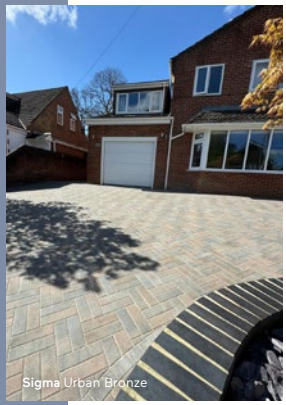


Natural mineral markings

A. Natural veining
B. Fossil inclusions
C. Browns
D. Greens
E. Yellows
F. Buffs

Concrete Block Paving


Invicta Moonstone & Pearl


Sigma Urban Bronze


Regatta Autumn Gold

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Alpha Brindle

Alpha paving

Description

Designed with a traditional, aged appearance, Brett Alpha is a modular surface tumbled paving unit, and is available in three plan sizes as well as a mixed sized TRIO pack.

Application

Equally suited to small residential projects and large urban and commercial installations, Alpha enhances a wide range of property types and styles.

Notes:

Brett Alpha pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (AG, BR etc.) to complete product codes.











Description			Thickness mm	No.per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability				
Product	Product code*	Plan size mm							Autumn Gold (AG)	Brindle (BR)	Burnt Oak (BO)	Charcoal (CL)	Silver Haze (SH)
SINGLE SIZE PACKS													
Small	NLAS50--	105 x 140	50	732	10.76	68	1155	Void	Ex. Stock	Ex. Stock	-	Ex. Stock	Ex. Stock
Medium	NLAM50--	140 x 140		552	10.82	51	1155		Ex. Stock	Ex. Stock	-	Ex. Stock	Ex. Stock
Large	NLAL50--	210 x 140		368	10.82	34	1155		Ex. Stock	Ex. Stock	-	Ex. Stock	Ex. Stock
Small	NLAS60--	105 x 140	60	702	10.32	68	1340	Void	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Medium	NLAM60--	140 x 140		528	10.35	51	1340		Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Large	NLAL60--	210 x 140		352	10.35	34	1340		Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Small	NLAS80--	105 x 140	80	510	7.50	68	1369	Void	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Medium	NLAM80--	140 x 140		384	7.53	51	1375		Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Large	NLAL80--	210 x 140		256	7.53	34	1375		Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
MIXED SIZE TRIO PACKS													
Small	NLATV50--	105 x 140	50	128	10.82	-	1180	Void	Ex. Stock	Ex. Stock	-	Ex. Stock	Ex. Stock
Medium		140 x 140		180		-			Ex. Stock	Ex. Stock	-	Ex. Stock	Ex. Stock
Large		210 x 140		184		-			Ex. Stock	Ex. Stock	-	Ex. Stock	Ex. Stock
Small	NLATV60--	105 x 140	60	104	8.94	-	1160	Void	Ex. Stock	Ex. Stock	-	-	Ex. Stock
Medium		140 x 140		150		-			Ex. Stock	Ex. Stock	-	-	Ex. Stock
Large		210 x 140		152		-			Ex. Stock	Ex. Stock	-	-	Ex. Stock

Alpha Flow permeable paving

P. 23 P. 23 P. 53 P. 55 P. 57 P. 63

Description

Brett Alpha Flow permeable paving with tumbled edges features an interlocking spacer nib, ensuring that correct joint spacing and high permeability are achieved, while also providing an aesthetically pleasing solution for a wide variety of environments.

Application

Alpha Flow is suitable for most permeable paving applications, ranging from small domestic and residential projects, to large urban and commercial installations.



Alpha Flow Brindle



Autumn Gold (AG)



Brindle (BR)



Charcoal (CL)

Description			Thickness mm	No.per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Autumn Gold (AG)	Brindle (BR)	Charcoal (CL)
Small	NLAFS60--	105 x 140	60	702	10.32	68	1260	Void	Ex. Stock	Ex. Stock	Ex. Stock
Medium	NLAFM60--	140 x 140		528	10.35	51	1260	Void	Ex. Stock	Ex. Stock	Ex. Stock
Large	NLAFL60--	210 x 140		352	10.35	34	1260	Void	Ex. Stock	Ex. Stock	Ex. Stock
Small	NLAFS80--	105 x 140	80	510	7.50	68	1200	Void	Ex. Stock	Ex. Stock	Ex. Stock
Medium	NLAFM80--	140 x 140		384	7.53	51	1220	Void	Ex. Stock	Ex. Stock	Ex. Stock
Large	NLAFL80--	210 x 140		256	7.53	34	1220	Void	Ex. Stock	Ex. Stock	Ex. Stock

Notes:

Brett Alpha Flow pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (AG, BR etc.) to complete product codes.

Aura paving

Description

Ideal for creating an historic cobbled-street style, Brett Aura's tumbled, riven surface provides a naturally variable aesthetic, while its exposed aggregate creates a distinctive sparkle, reminiscent of a traditional granite sett.

Application

Brett Aura is suitable for most high-quality domestic and residential applications.


Aura Bronze Fleck


Bronze Fleck (BZ)


Silver Fleck (SV)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code*	Plan size mm							Bronze Fleck (BZ)	Silver Fleck (SV)
Square stone	AU60SQ--	114 x 114	60	539	7.01	77	868	Pallet	Ex. Stock	Ex. Stock
Stone	AU60S--	171 x 114	60	385	7.50	51	970	Pallet	Ex. Stock	Ex. Stock

Notes:

Brett Aura pavements should be designed and constructed in accordance with the requirements of BS 7533. Due to the shape of the blocks, the joints are larger than normal and so should be brushed in with chippings followed by jointing sand. Aura is not classified as a permeable paving block.

* Add colour references (BZ, SV) to complete product codes.

Beta paving

Description

Featuring clean lines and flat surfaces with minimal edge chamfers, Brett Beta paving provides a smooth, hardwearing block paving surface.

Application

Brett Beta is suitable for a wide variety of designs in both domestic and commercial environments. Its minimal edge chamfer detail is particularly useful for retail parking applications, due to the flat surface that can be created.











Description			Thickness mm	No.per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability				
Product	Product code*	Plan size mm							Autumn Gold (AG)	Brindle (BR)	Burnt Oak (BO)	Charcoal (CL)	Silver Haze (SH)
SINGLE SIZE PACKS													
Small	BS60--	105 x 140	60	672	9.88	68	1243	Pallet	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Medium	BM60--	140 x 140		504		51	1310		Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Large	BL60--	210 x 140		344	10.12	34	1342	Void	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Small	BS80--	105 x 140	80	432	6.35	68	1140	Pallet	MTO	MTO	MTO	MTO	MTO
Medium	BM80--	140 x 140		324		51	1125		MTO	MTO	MTO	MTO	MTO
Large	BL80--	210 x 140		232	6.62	34	1215	Void	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
MIXED SIZE TRIO PACKS													
Small	BETB60--	105 x 140	60	104	9.20	-	1204	Pallet	Ex. Stock	-	-	Ex. Stock	Ex. Stock
Medium		140 x 140		156									
Large		210 x 140		156									
Small	BETCV60--	105 x 140	60	104	8.94	-	1160	Void	Ex. Stock	-	-	Ex. Stock	Ex. Stock
Medium		140 x 140		150									
Large		210 x 140		152									
Small	BETP60--	105 x 140	60	120	9.41	-	1232	Pallet	Ex. Stock	-	-	Ex. Stock	Ex. Stock
Medium		140 x 140		120									
Large		210 x 140		180									

Notes:

Please do not mix the same colour in Beta with Beta TRIO. Brett Beta pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (AG, BR etc.) to complete product codes.

Delta paving

Description

Designed to complement the popular Omega range, Brett Delta paving has been designed around the same 2:1 ratio, but with a 76% greater surface area. The result is fewer joints, faster coverage, and fresh, modern looks.

Application

Delta is suited to most domestic applications, and can easily be combined with Omega 50 to create a wide range of patterns.


Delta Silver Haze


Autumn Gold (AG)


Silver Haze (SH)

Description			Thickness mm	No. per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code*	Plan size mm							Autumn Gold (AG)	Silver Haze (SH)
Delta (Barrow)	DLBV50--	266 x 133	50	276	9.76	29	1083	Void	Ex. Stock	Ex. Stock
Delta (Cliffe)	DLCV50--	266 x 133	50	276	9.77	29	1083	Void	Ex. Stock	Ex. Stock
Delta (Poole)	DLP50--	266 x 133	50	288	10.19	29	1140	Pallet	Ex. Stock	Ex. Stock

Notes:

Brett Delta pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (AG, BR etc.) to complete product codes.

Hague paving

Description

The Hague concrete paving range flawlessly replicates the timeless look of traditional clay paviours with all the advantages of modern concrete technology. This premium paving solution combines classic elegance with durability, making it the perfect choice for those seeking to blend tradition with innovation. The smooth linear paviour is available in three rich colour tones and the natural finish adds warmth and sophistication to any outdoor space.

Application

Hague is suitable for most paving applications, ranging from small domestic and residential projects, to large urban and commercial installations.


Hague Russet


Pewter (PE)


Russet (RU)


Terracotta (TE)

Description			Thickness mm	No. per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Pewter (PE)	Russet (RU)	Terracotta (TE)
Hague	HA60--	200 x 50	60	1008	10	100	1020	Pallet	MTO	MTO	MTO
	HA80--	200 x 50	80	720	7.2	100	1070	Pallet	MTO	MTO	MTO

Notes:

Brett Hague pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (PE, RU etc.) to complete product codes.

* Minimum order quantities may be required.

Hague Antique paving

Description

The Hague Antique concrete paving range flawlessly replicates the timeless look of traditional clay paviours with all the advantages of modern concrete technology. This premium paving solution combines classic elegance with durability, making it the perfect choice for those seeking to blend tradition with innovation. Hague Antique offers the same linear plan size as Hague Paving but has a traditional tumbled appearance. Available in three striking colour options.

Application

Hague Antique is suitable for most paving applications, ranging from small domestic and residential projects, to large urban and commercial installations.


Hague Antique Dusk


Burnt Clay (BC)


Dusk (DU)


Stock Blend (SB)

Description			Thickness mm	No. per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Burnt Clay (BC)	Dusk (DU)	Stock Blend (SB)
Hague Antique	HANT70--	200 x 50	70	900	9	100	1042	Pallet	MTO	MTO	MTO

Notes:

Brett Hague Antique pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (BC, DU etc.) to complete product codes.

* Minimum order quantities may be required.

Invicta paving

Description

Invicta premium block paving, our innovative flagship product, uses a unique combination of natural aggregates on the top-surface to create a hard wearing, long lasting paving solution whilst offering a stunning vibrant finish with a hint of sparkle. Invicta is available in four complementary colours and both traditional and contemporary plan sizes, making this versatile product suitable for most projects.

Application

Suitable for most applications, Invicta is equally appropriate for small domestic and residential projects as it is for large urban commercial jobs.

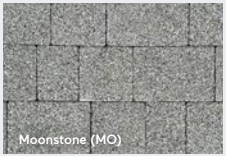
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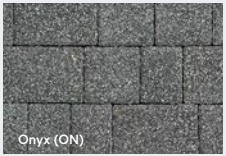
Brett Invicta pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (CI, MO etc.) to complete product codes.











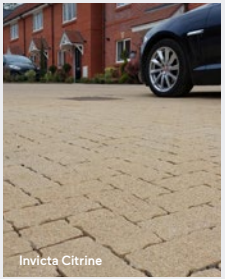
Description			Thickness mm	No.per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability			
Product	Product code*	Plan size mm							Citrine (CI)	Moonstone (MO)	Onyx (ON)	Pearl (PE)
60MM SINGLE SIZE PACKS												
	IN2160--	200 x 100	60	432	8.64	50	1300	Pallet	MTO	Ex. Stock	Ex. Stock	Ex. Stock
	INL60--	210 x 140		288	8.46	34	1200					
	IN3160--	300 x 100		288	8.64	33.3	1300					
80MM SINGLE SIZE PACKS												
	IN2180--	200 x 100	80	336	6.72	50	1327	Pallet	MTO	Ex. Stock	Ex. Stock	Ex. Stock
	IN2280--	200 x 200		168		25	1327					
	IN3280--	300 x 200		112		16.66	1328					
	IN3180--	300 x 100		224		33.33	1327					
	IN6280--	600 x 200		56		8.33	1328					
MIXED SIZE TRIO PACKS												
Small	INT60--	105 x 140	60	108	9.53	68	1410	Pallet	MTO	Ex. Stock	Ex. Stock	Ex. Stock
Medium		140 x 140		162		51						
Large		210 x 140		162		34						
Small	INT80--	105 x 140	80	84	7.41	68	1460	Pallet	MTO	MTO	MTO	MTO
Medium		140 x 140		126		51						
Large		210 x 140		126		34						

Description

Invicta Flow combines the high-end aesthetic and performance of our Invicta range with a unique nib design for innovative, sustainable permeable paving. It offers a captivating finish with sparkle, premium texturing, and attractive colour options, without compromising on practicality.

Application

Invicta Flow is suitable for most permeable paving applications, and is particularly suited to large urban and commercial installations.


Invicta Citrine


Citrine (CI)


Moonstone (MO)


Onyx (ON)


Pearl (PE)

Description			Thickness mm	No.per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability			
Product	Product code*	Plan size mm							Citrine (CI)	Moonstone (MO)	Onyx (ON)	Pearl (PE)
Invicta Flow	INF2160--	200 x 100	60	432	8.64	50	1300	Pallet	MTO	Ex. Stock	Ex. Stock	Ex. Stock
	INF2180--	200 x 100	80	336	6.72	50	1266	Pallet	MTO	Ex. Stock	Ex. Stock	Ex. Stock

Notes:

Brett Invicta Flow pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (CI, MO etc.) to complete product codes.

Lugano paving

Description

A distinctive range of granite aggregate block paving, Brett Lugano provides a fully integrated solution to designers looking to create cool, contemporary spaces.

Application

Suitable for most applications, Lugano is equally appropriate for small domestic and residential projects as it is for large urban commercial jobs.


Lugano Graphite Grey


Graphite Grey (GG)


Misty Grey (MG)


Rosa (RO)

Description			Thickness mm	No.per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Graphite Grey (GG)	Misty Grey (MG)	Rosa (RO)
60MM SINGLE SIZE PACKS											
	LUCV2160--	200 x 100	60	404	8.08	50	1172	Pallet	Ex. Stock	Ex. Stock	MTO
	LUCL60--	210 x 140		288	8.46	34	1200		MTO	MTO	MTO
	LUC3160--	300 x 100		288	8.64	33.3	1300		Ex. Stock	Ex. Stock	MTO
80MM SINGLE SIZE PACKS											
	LUCV2180--	200 x 100	80	308	6.16	50	1327	Pallet	Ex. Stock	Ex. Stock	MTO
	LUC2280--	200 x 200		168	6.72	25	1327		MTO	MTO	MTO
	LUC3280--	300 x 200		112		16.66	1328		MTO	MTO	MTO
	LUC3180--	300 x 100		224		33.33	1327		Ex. Stock	Ex. Stock	MTO
	LUC6280--	600 x 200		56		8.33	1328		MTO	MTO	MTO
MIXED SIZE TRIO PACKS											
Small	LUTC60--	105 x 140	60	108	9.53	68	1410	Pallet	Ex. Stock	Ex. Stock	MTO
Medium		140 x 140		162		51					
Large		210 x 140		162		34					
Small	LUTC80--	105 x 140	80	84	7.41	68	1460	Pallet	Ex. Stock	Ex. Stock	MTO
Medium		140 x 140		126		51					
Large		210 x 140		126		34					

Notes:

Brett Lugano pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (GG, MG etc.) to complete product codes.

Lugano Flow paving

Description

With the distinctive tones and texture of our popular Lugano range combined with our unique nib design which allows surface water to drain between the blocks. Lugano Flow is the perfect choice to help avoid everyday flooding and excess surface water by releasing it back into the environment in a controlled, sustainable way.

Application

Lugano Flow is suitable for most permeable paving applications, and is particularly suited to large urban and commercial installations.


Lugano Flow Graphite Grey


Graphite Grey (GG)


Misty Grey (MG)


Rosa (RO)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Graphite Grey (GG)	Misty Grey (MG)	Rosa (RO)
Lugano Flow	LFCV60--	200 x 100	60	404	8.08	50	1200	Void	Ex. Stock	Ex. Stock	MTO
	LFC80--		80	336	6.72		1266	Pallet			

Notes:

Brett Lugano pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (GG, MG, RO) to complete product codes.

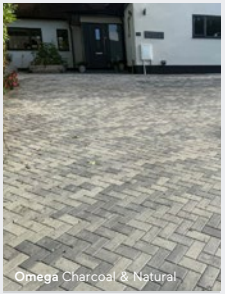
Omega paving

Description

Brett Omega paving is the classic rectangular concrete block paver that remains the UK's most popular format.

Application

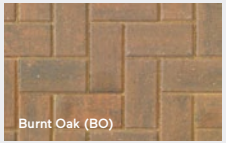
Omega paving is designed to be laid in various patterns, including 45°and 90° herringbone and the range of thicknesses available up to 80mm makes it suitable for virtually all paving applications.


Omega Charcoal & Natural


Autumn Gold (AG)


Brindle (BR)


Buff (BF)


Burnt Oak (BO)


Charcoal (CL)


Natural (GY)


Red (RD)


Silver Haze (SH)

Description			Thick-ness mm	No. per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability							
Product	Product code*	Plan size mm							Autumn Gold (AG)	Brindle (BR)	Buff (BF)	Burnt Oak (BO)	Charcoal (CL)	Natural (GY)	Red (RD)	Silver Haze (SH)
SINGLE SIZE PACKS																
50mm	OM50--	200 x 100	50	488	9.76	50	1075	Void	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
60mm	OM60--	200 x 100	60	404	8.08	50	1075	Void	Ex. Stock	Ex. Stock	MTO	Ex. Stock	Ex. Stock	Ex. Stock	MTO	Ex. Stock
80mm	OM80--	200 x 100	80	308	6.16	50	1075	Void	Ex. Stock	Ex. Stock	MTO	Ex. Stock	Ex. Stock	Ex. Stock	MTO	MTO

Notes:

Brett Omega 50mm can be combined with Delta to provide excellent pattern options. Brett Omega pavements should be designed and constructed in accordance with the requirements of BS 7533.

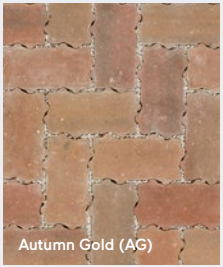
* Add colour references (AG, BR etc.) to complete product codes.

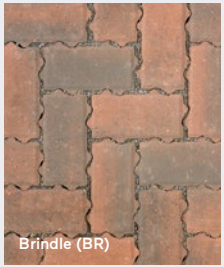
Description

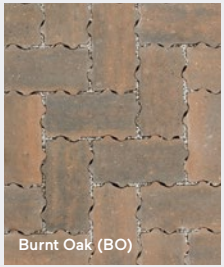
Brett Omega Flow features a classic rectangular block profile and purpose-designed nibs for correct spacing and enhanced permeability.

Application

Omega Flow's contemporary, clean style will complement most environments and has been designed for use in either hand or machine lay applications.


Autumn Gold (AG)


Brindle (BR)


Burnt Oak (BO)


Charcoal (CL)


Natural (GY)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability				
Product	Product code*	Plan size mm							Autumn Gold (AG)	Brindle (BR)	Burnt Oak (BO)	Charcoal (CL)	Natural (GY)
Omega Flow	OF60--	200 x 100	60	404	8.08	50	1060	Void	MTO	Ex. Stock	MTO	Ex. Stock	Ex. Stock
	OF80--	200 X 100	80	308	6.16	50	1060	Void	MTO	Ex. Stock	MTO	Ex. Stock	Ex. Stock

Notes:

Brett Omega Flow pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (AG, BR etc.) to complete product codes.

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Omega Pencil Edge paving

Description

Brett Omega Pencil Edge paving is the classic rectangular concrete block paver that remains the UK's most popular format, but with a minimal edge chamfer to create a smoother surface.

Application

Omega Pencil Edge is suitable for a wide range of applications in both domestic and commercial projects. Its reduced chamfer edge detail creates a smoother surface, ideal for bikes, wheelchairs, buggies and supermarket trollies.



Omega Pencil Edge Brindle with **Mobility Kerb** Charcoal



Brindle (BR)



Charcoal (CL)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code*	Plan size mm							Brindle (BR)	Charcoal (CL)
Omega Pencil Edge 60mm	OP60--	200 x 100	60	404	8.08	50	1090	Void	MTO	MTO
Omega Pencil Edge 80mm	OP80--	200 x 100	80	308	6.16	50	1097	Void	MTO	MTO

Notes:

Brett Omega Pencil Edge pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (BR, CL) to complete product codes.

Regatta paving

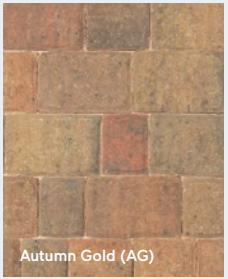
Description

A riven set-style paving, Regatta is designed to give a subtle surface texture reminiscent of traditional cobble paving. TRIO packs combine small, medium and large blocks in a pre-defined pack for quick and easy installation.

Application

Regatta is suitable for most residential applications.


Regatta Autumn Gold


Autumn Gold (AG)


Silver Haze (SH)


Brindle (BR)

Description			No. per mixed size pack			m^2 per pack	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Thickness mm	Large 200 x 133mm	Medium 133 x 133mm	Small 100 x 133mm				Autumn Gold (AG)	Silver Haze (SH)	Brindle (BR)
Regatta (Barrow)	RGTB60--	60	156	156	104	8.32	1090	Pallet	Ex. Stock	Ex. Stock	-
Regatta (Cliffe)	RGTCV60--	60	152	150	100	8.05	1100	Pallet	Ex. Stock	Ex. Stock	Ex. Stock
Regatta (Poole)	RGTP60--	60	180	120	120	8.50	1106	Pallet	Ex. Stock	Ex. Stock	-

Notes:

Brett Regatta pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (AG, SH, BR) to complete product codes.

Sigma paving

Description

Sigma is a contemporary block paving infused with ChromaBlock Technology. This advanced technology accentuates Sigma's three unique shades – Urban Slate, Urban Bronze and Urban Midnight, both showcasing rich, radiant colours that bring life to any landscape.

Application

Suitable for most applications, Sigma is equally appropriate for small domestic and residential projects as it is for large urban commercial jobs.

Notes:

Brett Sigma pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (UB, US, UM) to complete product codes.


Sigma Urban Slate


Urban Bronze (UB)


Urban Slate (US)


Urban Midnight (UM)

Description			Thickness mm	No. per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Urban Bronze (UB)	Urban Slate (US)	Urban Midnight (UM)
Sigma	SI3160--	300 x 100	60	288	8.64	33.33	1300	Pallet	Ex. Stock	Ex. Stock	Ex. Stock
	SI6280--	600 x 200	80	56	6.72	8.33	1328	Pallet	MTO	MTO	MTO

Zeta Lock commercial paving

Description

Designed to provide the greatest possible interlock between blocks, Brett Zeta Lock paving blocks' sixteen-sided design offers maximum pavement rigidity.

Application

Zeta Lock is ideal for use in heavily trafficked areas and larger commercial applications, such as ports, container yards and airports.


Zeta Lock Charcoal


Charcoal (CL)


Natural (GY)

Description			Thickness mm	No.per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code*	Plan size mm							Charcoal (CL)	Natural (GY)
Standard	ZL80--	205 x 102.5	80	308	6.42	48	1067	Pallet	MTO	MTO
CLOSURE PACKS										
Large blocks	ZLLCP80--	205 x 102.5	80	190	10.08	N/A	1650	Pallet	MTO	MTO
Small blocks		102.5 x 102.5		580						

Notes:

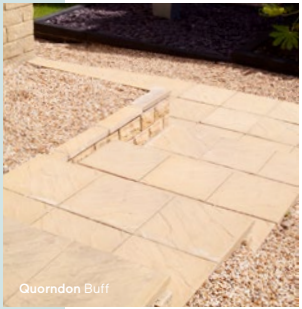
Brett Zeta Lock includes specially designed closure packs to help minimise on-site cutting. Zeta Lock pavements should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (CL, GY) to complete product codes.

Concrete Flag Paving

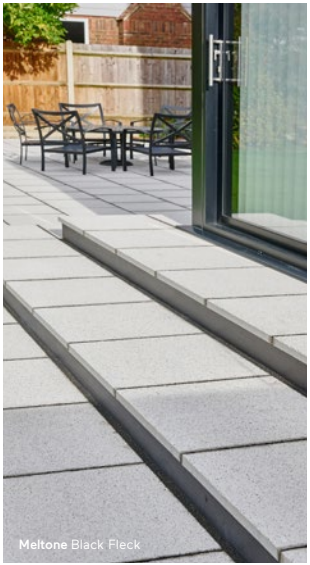

Chaucer Charcoal


Broadway Economy Charcoal


Quorndon Buff

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Meltone Black Fleck

British Standard paving

P. 48-49

Description

A durable, cost effective integrated flag and kerb range which complies with British Standards, these products are compatible with most other Brett flag and kerb ranges.

Application

Brett British Standard paving is suitable for a wide range of applications, though it is commonly used as part of commercial projects.



British Standard Paving Natural



Natural (GY)

Description			Thickness mm	No.per pack	m^2 per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability
Flag	Product code*	Plan size mm							Natural (GY)
B	SPB50--	600 x 600	50	20	7.20	2.78	846	Grab pack	MTO
E	SPE50--	450 x 450	50	40	8.10	4.94	952	Grab pack	MTO

Notes:

Brett British Standard pavements should be designed and constructed in accordance with the requirements of BS 7533.

Other sizes are available on request.

Coverage figures assume a narrow joint is used.

* Add colour reference (GY) to complete product codes.

Broadway Economy paving

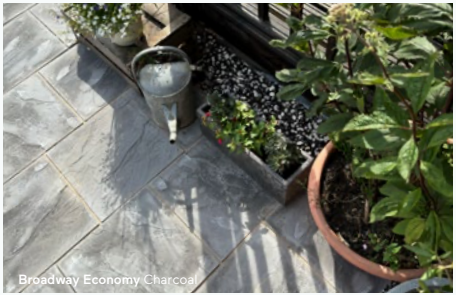
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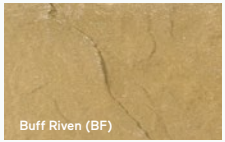
Description

Brett Broadway Economy paving is a modular, wet-pressed paving flag, and is available in a riven and smooth finish and in a range of colour options.

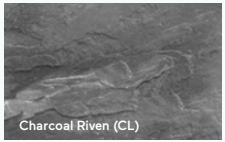
Application

Broadway Economy is ideally suited to utility areas in domestic applications.


Broadway Economy Charcoal


Buff Riven (BF)


Natural Riven (GY)


Charcoal Riven (CL)


Buff Smooth (BF)


Natural Smooth (GY)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Buff (BF)	Charcol (CL)	Natural (GY)
Riven	BER00-	600 x 600	32	30	11.16	2.69	840	Pallet	Ex. Stock	Ex. Stock	Ex. Stock
Riven	BER03--	450 x 450	32	60	12.7	4.73	925	Pallet	Ex. Stock	Ex. Stock	Ex. Stock
Smooth	BES00--	600 x 600	32	30	11.16	2.69	840	Grab	MTO	-	MTO
Smooth	BES03--	450 x 450	32	60	12.7	4.73	925	Grab	MTO	-	MTO

Notes:

Brett Broadway Economy pavements should be designed and constructed in accordance with the requirements of BS 7533.

Coverage figures assume a narrow joint is used.

* Add colour references (BF, GY etc.) to complete product codes.

Chaucer paving

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Description

Brett Chaucer modular, wet-pressed paving flags feature a textured surface and straight edges for a fresh, contemporary finish.

Application

Chaucer is suited to creating attractive, practical domestic patio areas, and is available in three popular colours and two sizes for maximum design flexibility. Due to its straight edges, Chaucer paving can be laid narrow-jointed for a more defined finish.


Chaucer Charcoal


Buff (BF)


Charcoal (CL)


Natural (GY)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Flag	Product code*	Plan size mm							Buff (BF)	Charcoal (CL)	Natural (GY)
B	CUBG35--	600 x 600	35	30	11.16	2.69	888	Pallet	Ex. Stock	Ex. Stock	Ex. Stock
E	CUEG32--	450 x 450	32	60	12.70	4.73	914	Pallet	Ex. Stock	Ex. Stock	Ex. Stock

Notes:

Brett Chaucer pavements should be designed and constructed in accordance with the requirements of BS 7533.

Coverage figures assume a nominal 10mm joint.

* Add colour references (BF, CL etc.) to complete product codes.

Meltone paving

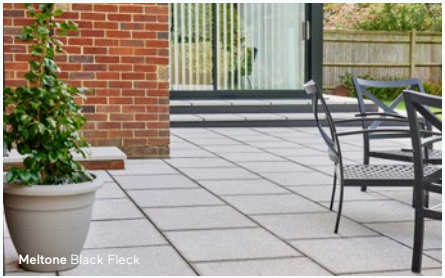
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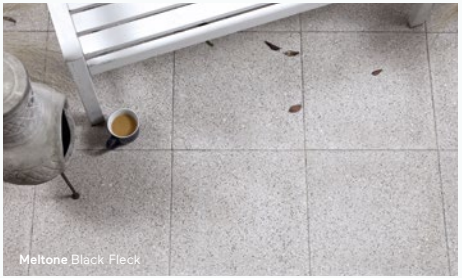
Description

A hardwearing granite-styled, wet-pressed paving flag, Brett Meltone features a finely textured surface and straight edges, making it the ideal choice for designers looking to create a contemporary aesthetic.

Application

Meltone paving is suitable for a wide range of applications, offering a slip-resistant solution for urban commercial and domestic projects alike.


Meltone Black Fleck


Meltone Black Fleck


Black Fleck (FL)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability
Product	Product code*	Plan size mm							Black Fleck (FL)
GARDEN PAVING									
Meltone	MTE32--	450 x 450	32	56	11.85	4.73	878	Pallet	MTO
	MTB35--	600 x 600	35	26	9.68	2.69	795		MTO
COMMERCIAL PAVING									
Meltone	MTE50--	450 x 450	50	40	8.10	4.94	960	Grab	MTO
	MTH50--	600 x 300		20	3.60	5.56	423		MTO
	MTA50--	600 x 450			5.40	3.70	640		MTO
	MTB50--	600 x 600			7.20	2.78	840		MTO
	MTF65--	400 x 400	65	30	4.80	6.25	733		MTO

Notes:

Brett Meltone pavements should be designed and constructed in accordance with the requirements of BS 7533.

Garden paving coverage figures assume a nominal 10mm joint.

* Add colour reference (FL) to complete product codes.

Description

Featuring a gently riven surface and colour variations, Brett Quorndon modular, wet-press paving flags provide excellent durability characteristics, and are designed with a slight edge chamfer.

Application

Brett Quorndon is well-suited to installation in domestic utility areas, as well as wider housebuilder and commercial projects which are subjected to foot traffic only.



Quorndon Buff



Buff (BF)



Natural (GY)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability	
Flag	Product code*	Plan size mm							Buff (BF)	Natural (GY)
B	QPB35--	600 x 600	35	26	9.67	2.69	770	Grab	Ex. Stock	Ex. Stock
H	QPH35--	600 x 300	35	26	4.91	5.29	385		Ex. Stock	Ex. Stock
E	QPE35--	450 x 450	35	56	11.85	4.73	933		Ex. Stock	Ex. Stock

Notes:

Brett Quorndon pavements should be designed and constructed in accordance with the requirements of BS 7533.

Coverage figures will vary depending upon jointing method. Printed figures assume a nominal 10mm joint.

* Add colour reference (BF, GY) to complete product codes.

Stamford paving

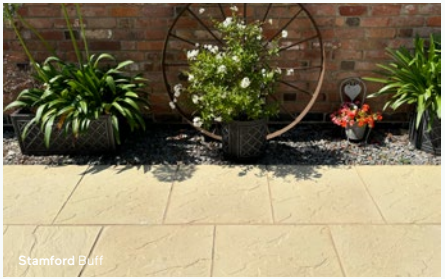
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Description

Offering eye-catching style with its detailed riven surface and sloping edges, Brett Stamford paving is a traditional wet-cast utility paving flag.

Application

Stamford paving is suited to a variety of domestic patio, path and utility applications. Its sharp edge detail lends itself to being laid with narrow joints, which also maximises the speed and ease of installation.


Stamford Buff


Buff (BF)


Charcoal (CL)


Natural (GY)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Flag	Product code*	Plan size mm							Buff (BF)	Charcoal (CL)	Natural (GY)
B	ST0032--	600 x 600	32	32	11.91	2.69	840	Pallet	Ex. Stock	Ex. Stock	Ex. Stock
E	ST03--	450 x 450	32	72	15.24	4.73	994	Pallet	Ex. Stock	Ex. Stock	Ex. Stock

Notes:

Brett Stamford pavements should be designed and constructed in accordance with the requirements of BS 7533.

Coverage figures assume a nominal 10mm joint.

* Add colour reference (BF, CL etc.) to complete product codes.

Stamford Ultra paving

Description

Ideal for softer, more organic designs, Brett Stamford Ultra wet-cast utility paving flags feature a gently rippled surface texture and sloping edges.

Application

Brett Stamford Ultra can be used in a wide range of domestic utility applications.


Stamford Ultra Buff


Buff (BF)


Charcoal (CL)


Natural (GY)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Flag	Product code*	Plan size mm							Buff (BF)	Charcoal (CL)	Natural (GY)
E	SU03--	450 x 450	32	72	15.24	4.73	994	Pallet	Ex. Stock	Ex. Stock	Ex. Stock

Notes:

Brett Stamford pavements should be designed and constructed in accordance with the requirements of BS 7533.

Coverage figures assume a nominal 10mm joint.

* Add colour reference (BF, CL etc.) to complete product codes.

Tactile paving

Description

The Brett Tactile range is a durable, wet-pressed paving flag with a tactile surface created for a specific application.

Application

The Brett Tactile range can be used in a variety of urban pavement applications. Please see the notes against each product type.

Notes:

Tactile pavements should be designed and constructed in accordance with the requirements of BS 7533, the Department of Transport publication 'Guidance on the use of Tactile Paving Surfaces' and BS 8300-1: 2018, 'Design of an accessible and inclusive built environment. External environment. Code of practice'. See colour table on page 65 for colour, size and thickness options.

Blister paving

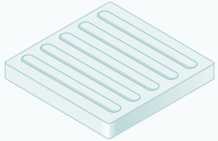
For use at controlled and uncontrolled pedestrian crossing points.

Hazard paving

Provides an unmistakable warning against potential hazards such as flights of steps or obstructions.

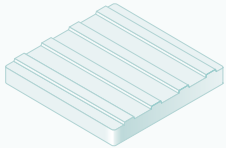
Directional paving

Identifies a safe pedestrian route, avoiding obstacles and hazards.



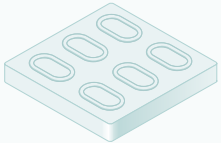
Cycleway paving

Indicates the beginning of shared cycle/pedestrian routes. Denotes pedestrian paths when laid transversely and cycle paths when laid longitudinally.



Lozenge paving

Indicates that Light Rapid Transport (LRT) platform edge is approximately one pace away.



Barfaced paving

British Standard compliant, skid-resistant paving.

Platform Edge paving

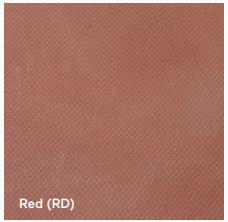
Indicates platform edge proximity. Ideal for use on surface or underground rail systems.

Tactile paving


Platform Edge Buff


Buff (BF)


Natural (GY)


Red (RD)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Buff (BF)	Natural (GY)	Red (RD)
Barfaced	BFB50--	600 x 600	50	20	7.2	2.78	846	Grab	–	MTO	–
Blister	BPF50--	400 x 400		36	5.76	6.25	677		Ex. Stock	MTO	Ex. Stock
Blister	BPE50--	450 x 450			7.29	4.94	856		MTO	MTO	MTO
Blister	BPF65--28	400 x 400	65	28	4.48	6.25	713		MTO	MTO	MTO
Blister	BPE70--	450 x 450	70	26	5.27	4.94	866		MTO	MTO	MTO
Cycleway	CPF50--	400 x 400	50	36	5.76	6.25	677		MTO	MTO	–
Directional	DPF50--				5.76				MTO	MTO	–
Hazard	HPF50--				5.76		700		Ex. Stock	MTO	MTO
Hazard	HPF65--28		65	28	4.48		685		MTO	MTO	–
Lozenge	LPF50--		50	36	5.76		677		MTO	–	–
Platform	PPF50--				5.76				MTO	–	–

Notes:

* Add colour references (BF, GY etc.) to complete product codes.

Yorktone paving

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Description

Available with a textured finish, Brett Yorktone modular wet-pressed flags feature straight edges, helping designers to create clean, modern landscapes.

Application

Yorktone paving has a wide range of urban and commercial applications and is complemented by a matching portfolio of kerb products and accessories, for consistent, integrated designs (see page 68).


Yorktone Natural


Buff (BF)


Charcoal (CL)


Natural (GY)

Description			Thickness mm	No. per pack	m^2 per pack	No. per m^2	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm							Buff (BF)	Charcoal (CL)	Natural (GY)
Yorktone flag	YKE50--	450 x 450	50	40	8.10	4.94	960	Grab	Ex. Stock	Ex. Stock	Ex. Stock
	YKH50--	600 x 300		20	3.60	5.56	420		MTO	MTO	MTO
	YKA50--	600 x 450			5.40	3.70	640		MTO	MTO	MTO
	YKB50--	600 x 600			7.20	2.78	840		Ex. Stock	Ex. Stock	Ex. Stock
	YKF65--	400 x 400	65	30	4.80	6.25	733		MTO	MTO	MTO

Notes:

Brett Yorktone pavements should be designed and constructed in accordance with the requirements of BS 7533.

Coverage figures assume a narrow joint is used.

* Add colour references (BF, CL etc.) to complete product codes.



Meltone Black Fleck



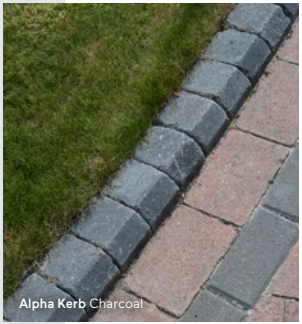
Broadway Economy Buff



Chaucer Charcoal

Accessories


High Kerb Autumn Gold


Alpha Kerb Charcoal


Vintage Kerb Charcoal

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63	Porcelain Walling
64	Porcelain Planks

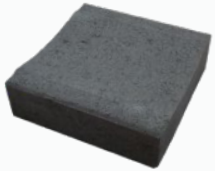
Driveway Accessories

Description

Our dished channels assist in managing drainage for most driveway projects.

Application

Brett Driveway Accessories are designed chiefly for domestic driveway applications.



Dished Channel



Dished Channel Charcoal

Description			Thickness mm	No. per pack	No.per m^2	Pack wt max kg	Pack type	Colour/Availability			
Product	Product code*	Plan size mm						Autumn Gold (AG)	Brindle (BR)	Burnt Oak (BO)	Charcoal (CL)
Dished Channels	DC60--S	200 x 200	60	1	25	5	Singles	MTO	MTO	MTO	Ex. Stock
Dished Channel Corners	DCC60--S	200 x 200	60	1	–	5	Singles	MTO	MTO	MTO	Ex. Stock

Notes:

* Add colour references (AG, BR etc.) to complete product codes.

Garden Edgings

Description

Brett Garden Edgings are pressed decorative units available in a range of styles to complement garden paving and aggregates.

Application

Brett Garden Edgings are suitable for patio and garden applications, and are not suitable for commercial projects.



Round Top Pressed



Round Top Edging Charcoal



Round Top Edging Buff

Description			Depth mm	No. per pack	Linear m per pack	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*	Plan size mm						Buff (BF)	Charcoal (CL)	Natural (GY)
Round Top Pressed	RT600--	600 x 50	150	48	28.8	450	Pallet	Ex. Stock	Ex. Stock	Ex. Stock

Notes:

* Add colour references (BR, BF, GY) to complete product codes.

Joint Fillers permeable chippings & kiln dried sand

Description

Brett Kiln Dried Sand and Permeable Chippings form an effective joint-filling solution, and are graded relative to the requirements of the relevant British Standards to ensure structural stability of the pavement.

Application

Brett Joint Fillers complete pavement installation both on conventional and permeable structures. The coverage achieved will be dependent on the thickness of the blocks used in the pavement construction.

Notes:

Aura pavements require a combination of both permeable chippings and kiln dried sand. Further guidance on this installation method can be requested.

Maxi bags: full pallet (56/70 bags) or part pallet (any quantity supplied on a pallet).

Depending on geographical location, different manufacturers can supply permeable chippings The images shown are for visual representation only and can vary.

Permeable Chippings	Coverage (per 25kg)
Product code	CH06MX / CHB06MX
60mm Permeable Paving	4.0m²
80mm Permeable Paving	3.0m²
Aura Rectangular Block Patterns	5.00m²
Aura Fleur de Lys Patterns	4.00m²

Kiln Dried Sand	Coverage (per 20kg)
Product code	JS00MX
Block paving thickness	
50mm	6.80m²
60mm	4.40m²
80mm	3.50m²


Limestone Permeable Chippings


Granite Permeable Chippings


Kiln Dried Sand

Decorative Specialised Aggregates

Description

This versatile range of decorative aggregates offers long-lasting, low-maintenance solutions, bringing flexible colour, texture and shape options for creative, durable designs.

Application

Brett Decorative Specialised Aggregates are suitable for driveways, patios, paths, borders, public spaces and interiors.

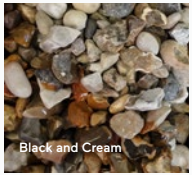
Important notes:

- Bulk supply only.
- Available in loose tipper (20-tonne) and artic (30-tonne) loads, with flexible quantities within each load size.
- Direct to site or yard delivery available.
- Bagged rendering spars also available.





















We have a dedicated team that looks after Brett Decorative Specialised Aggregates.
For queries related to this product, please contact us on 0345 608 0572 or sturry.enquiries@brett.co.uk.

Alpha & Drivestyle Kerbs

Description

Both low-profile kerbs with clean edges, Brett Alpha and Drivestyle kerbs share the same pressed concrete material and dimensions, and are available with bullnose and splay profile options. Brett Drivestyle kerbs feature a smooth, standard finish, while Alpha kerbs have a tumbled, rustic surface.

Application

Brett Alpha and Drivestyle kerbs are well-suited to creating level changes, driveway borders and edges.

Notes:

Brett Alpha & Drivestyle Kerbs have a full suite of corners, radials and transition fittings. Brett kerbs should be designed and constructed in accordance with the requirements of BS 7533.

For radial calculations please see page 79.

* Add colour references (AG, BR etc.) to complete product codes.

** Standard kerb units can be laid as either Bullnose or Splay position, simply rotate.

Alpha**Bullnose



Alpha**Splay



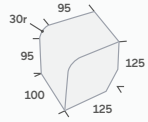
Drivestyle**Bullnose



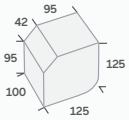
Drivestyle**Splay



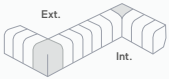
Bullnose



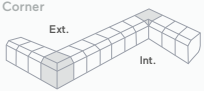
Splay



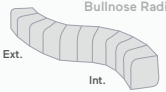
Bullnose Corner



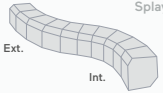
Splay Corner



Bullnose Radial



Splay Radial



Description		No. per pack	No. per linear m	Linear m per pack	Pack wt max kg	Pack type	Colour/Availability					
							Alpha (A)			Drivestyle (D)		
Product	Product code*						Autumn Gold (AG)	Brindle (BR)	Charcoal (CL)	Autumn Gold (AG)	Brindle (BR)	Charcoal (CL)
Kerb	AK99-- or DK99--	270	10	27	891	Pallet	MTO	MTO	MTO	MTO	MTO	Ex. Stock
Kerb (Barrow)	DKB99--	288	10	28.8	976	Pallet	-	-	-	MTO	MTO	Ex. Stock
Corner Splay	ACSP-- or DCSP--	1	–	–	4	Singles	MTO	MTO	MTO	MTO	MTO	MTO
Corner Bullnose	ACBN-- or DCBN--						MTO	MTO	MTO	MTO	MTO	Ex. Stock
Radial Splay	ARSP-- or DRSP--	1	–	–	3	Singles	MTO	MTO	MTO	MTO	MTO	MTO
Radial Bullnose	ARBN-- or DRBN--						MTO	MTO	MTO	MTO	MTO	Ex. Stock

High Kerb

Description

A pressed concrete kerb unit with both bullnose and half batter profile options, Brett High kerbs are designed to create prominent edge details with maximum visibility and feature a smooth finish.

Application

Brett High kerbs are a popular choice for the creation of steps, level changes, driveway borders and edges.

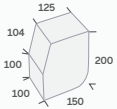
High** Bullnose



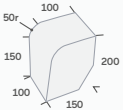
High** Flat



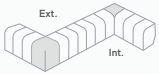
Bullnose



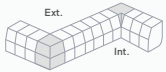
Half Batter



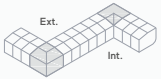
Bullnose Corner



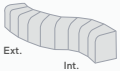
Half Batter Corner



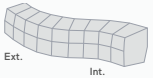
Flat Corner



Bullnose Radial



Half Batter Radial




High Kerb Charcoal

Description		No. per pack	No. per linear m	Linear m per pack	Pack wt max kg	Pack type	Colour/Availability		
Product	Product code*						Autumn Gold (AG)	Brindle (BR)	Charcoal (CL)
Kerb	HK99--	168	10	16.80	1058	Pallet	MTO	MTO	Ex. Stock
Kerb (Barrow)	HKB99--	160		16.00	1008	Pallet	MTO	MTO	Ex. Stock
Corner Half Batter	HCHB--	1	–	–	9	Singles	MTO	MTO	Ex. Stock
Corner Bullnose	HCBN--						MTO	MTO	Ex. Stock
Radial Half Batter	HRHB--	1	–	–	6	Singles	MTO	MTO	Ex. Stock
Radial Bullnose	HRBN--				7		MTO	MTO	Ex. Stock
Flat Half Batter Corner Unit	HCF--	1	–	–	13	Singles	MTO	MTO	MTO

Notes:

Brett High Kerbs have a full suite of corners, radials and transition fittings. Brett Kerbs should be designed and constructed in accordance with the requirements of BS 7533. For radial calculations please see page 79.

* Add colour references (AG, BR etc.) to complete product codes.

** This versatile kerb can be installed in varying positions, Bullnose, Half Batter and Flat; simply rotate.

Mobility Kerb

Description

Brett Mobility kerbs have been specifically designed to provide a tactile feel for partially-sighted users to recognise the pavement edge, while featuring a shallow taper profile to minimise any issues for users with mobility issues.

Application

Brett Mobility kerbs are ideal for use within urban spaces, as well as in shared-space developments in both commercial and residential environments.

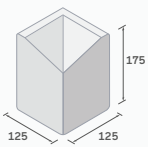
Notes:

Brett Mobility kerb has a full suite of Corner, and Transition fittings.

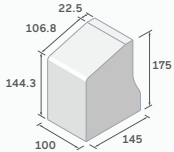
Brett kerbs should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (BR, CL etc.) to complete product codes.

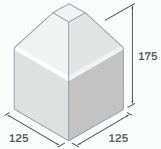
Internal Corner Kerb



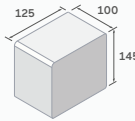
Mobility Kerb



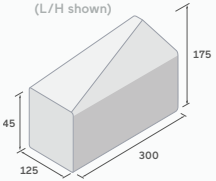
External Corner Kerb



Crossover Kerb



Transition to Dropper (L/H shown)







Description		No. per pack	No. per linear m	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code*					Brindle (BR)	Charcoal (CL)
Kerb	MK100--	216	10	1095	Pallet	MTO	MTO
Transition LH	MKT100LH--	1	–	12.10	Singles	MTO	MTO
Transition RH	MKT100RH--	1	–	12.10	Singles	MTO	MTO
Internal Corner	MKIA100--	1	–	5.50	Singles	MTO	MTO
External Corner	MKEA100--	1	–	7.50	Singles	MTO	MTO
Crossover	MKC100--	1	–	3.80	Singles	MTO	MTO

Transition Kerbs

P. 57–58

Description

Brett's pressed concrete Transition kerbs allow designers to transfer fluidly from one Brett kerb profile to another, for maximum flexibility.

Application

Transitions are suitable for use in any project that requires multiple kerb profiles. They are crucial when creating smooth kerb runs, and so are ideal for drop kerbs and crossover points. Please see the notes accompanying each product diagram for specific details.

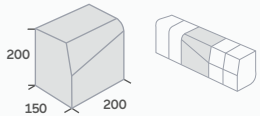
Notes:

Brett kerbs should be designed and constructed in accordance with the requirements of BS 7533.

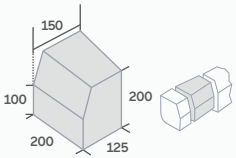
Drop kerbs are sold in pairs only.

All transitions are MTO only.

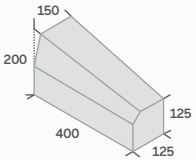
TH Converts High Bullnose Kerbs to Half Batter



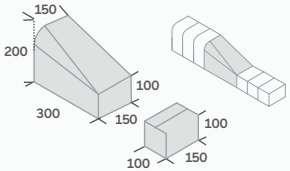
TBS Converts High Kerbs to British Standard Kerbs



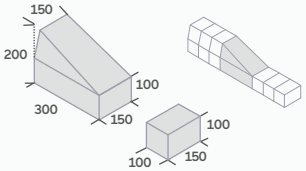
BNBN Converts Bullnose High Kerbs to Bullnose Drivestyle Kerbs



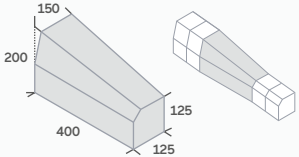
TBNF Converts High Bullnose Kerbs to the Flat with Crossover unit



THBF Converts Half Batter Kerbs to the Flat with Crossover unit



HBSP Converts Half Batter High Kerbs to Splay Drivestyle Kerb



Vintage Kerb

Description

Designed to create rustic details in any project, Brett Vintage kerbs are pressed and traditionally tumbled concrete units.

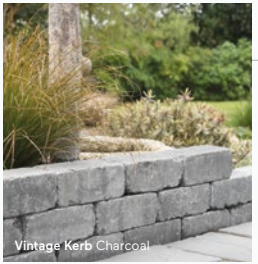
Application

Vintage kerbs are a versatile option which can be used in a range of orientations and applications, including edging driveways, creating non-structural domestic walling or as a contrasting detail to natural stone and garden paving.

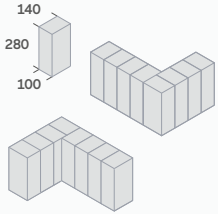
Notes:

Brett kerbs should be designed and constructed in accordance with the requirements of BS 7533.

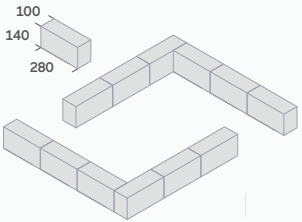

Vintage Kerb Charcoal


Vintage Kerb Charcoal

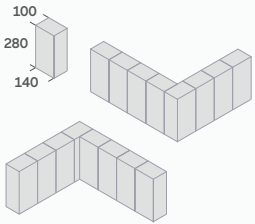
Wide installation method
10.00 per linear m
13.80 linear m per pack



Horizontal installation method
3.57 per linear m
38.64 linear m per pack



Narrow installation method
7.14 per linear m
19.32 linear m per pack



Description			No. per pack	No. per linear m	Linear m per pack	Pack wt max kg	Pack type	Colour/Availability
Product	Size mm	Product code						Charcoal (CL)
Vintage Kerb	280 x 140 x 100	VK100CL	138	See above	See above	1187	Void	MTO

Radius Calculator

Description

Once you have selected your Brett kerb product, the following tables shown should demonstrate how Radial and Standard kerbs work together to form different curves, both on internal and external radii.

High Kerbs



Alpha and Drivestyle Kerbs



Notes:

Any radius greater than the largest diagram will only require the standard kerb. For additional help calculating radials, please call **0345 60 80 577**.

Porcelain Walling

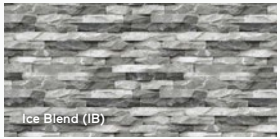
Description

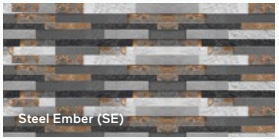
Ideal for internal or external use, the stunning collection of Brett Porcelain Walling complements the timeless beauty of our porcelain garden and driveway paving options.

Accessories

Brett Porcelain Walling has a variety of domestic applications. They are not designed for vehicular trafficking or commercial applications.


Porcelain Walling Desert Sand


Ice Blend (IB)


Steel Ember (SE)


Dark Ash (DA)


Desert Sand (DS)

Description			Thickness mm	No. per pack	m² per pack	Pack wt max kg	Pack type	Colour/Availability			
Product	Product code*	Plan size mm						Dark Ash (DA)	Ice Blend (IB)	Desert Sand (DS)	Steel Ember (SE)
Porcelain Walling	PW10--	600 x 300	10 Av.	96	17.28	350	Box	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock

Notes:

Assumes a 0mm joint width.

* Add colour references (DA, IB, etc.) to complete product codes.

Porcelain Planks

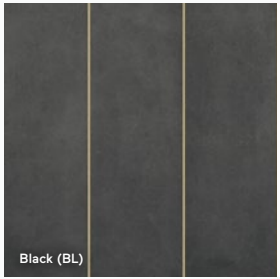
Description

Our Porcelain Planks are the essential fnishing touch to your paving project. Designed to complement the Brett Porcelain range of paving, our versatile 150 x 900mm Porcelain Planks are available in two popular shades, enhancing your project as edging, cladding, step treads and step risers.

Accessories

Brett Porcelain Planks have a variety of applications for domestic use They are not designed for vehicular traffcking or commercial applications


Porcelain Planks Black


Black (BL)


Grey (GY)

Description			Thickness mm	No. per pack	m² per pack	No. per m²	Pack wt max kg	Pack type	Colour/Availability	
Product	Product code*	Plan size mm**							Black (BL)	Grey (GY)
Porcelain Planks	PSP20--	150 x 900	20	160	22.44	7.13	970	Box	Ex. Stock	Ex. Stock

Notes:

* Add colour references (BL, GY) to complete product codes.

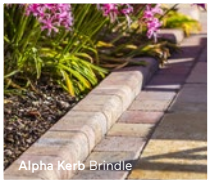
Coverage figures assume a nominal 5mm.

** Actual sizes of individual planks are 145 x 900mm.


Round Top Edging Natural

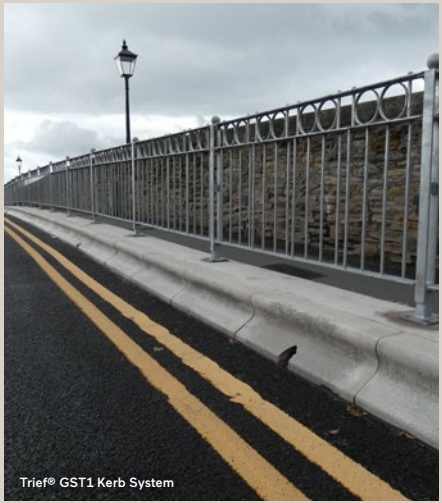

Drivestyle Kerb Autumn Gold


High Kerb Charcoal


Alpha Kerb Brindle


Drivestyle Kerb Charcoal & Invicta Citrine and Onyx

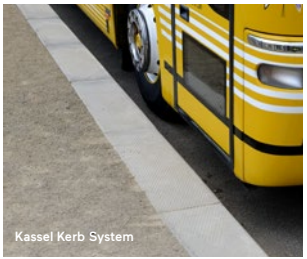
Commercial Kerbs


Trief® GST1 Kerb System


Trief® GST2A System

CONTENTS

67	Meltone
68	Yorktone
	Specialist Kerbs
69-73	Kassel Kerb (including Diamond Paving)
74-82	Trief® Kerb


Kassel Kerb System


Meltone Kerb Black Fleck

Meltone kerb

P. 44

Description

Brett Meltone wet-pressed kerbs feature a silver-grey granite finish and finely textured surface perfectly complementing both the Meltone Flag paving range and the Invicta Block Paving range.

Application

Brett Meltone kerbs are suitable for a wide range of domestic, commercial and urban projects, and integrate perfectly with the two available Meltone flag paving options.

Notes:

Brett Meltone kerbs should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (FL) to complete product codes.

CS1



CS2

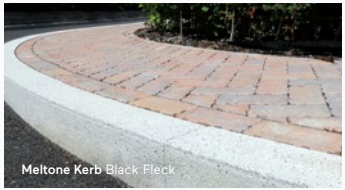


Flat Top Edging

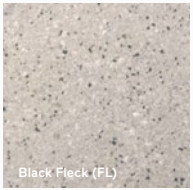




Meltone Kerb Black Fleck



Meltone Kerb Black Fleck



Black Fleck (FL)

Description		Size mm	No.per pack	Pack wt max kg	Pack type	Colour/Availability
Product	Product code*					Black Fleck (FL)
CS1 Square Edge kerb	MTCS1--	125 x 255 x 914	16	1104	Pallet	MTO
CS2 Square Edge kerb	MTCS2--	125 x 150 x 914	16	640	Pallet	MTO
CS1 Square Edge Radial kerb (1,2,3,6,8 or 10m int. or ext. radius)	Varies	125 x 255 x 780	1	56	Pallet	MTO
CS2 Square Edge Radial kerb (1,2,3,6,8 or 10m int. or ext.radius)	Varies	125 x 150 x 780	1	35	Pallet	MTO
CS1 External Quadrant	MTCS1Q305---S	305 x 305 x 255	1	23	Pallet	MTO
CS1 External Angles	MTCS1EA---S	125 x 255 x 305	1	41	Pallet	MTO
CS1 Internal Angles	MTCS1IA---S	125 x 255 x 305	1	41	Pallet	MTO
CS1 to CS2 Dropper kerb (left or right hand)	MTSD914R---S/ MTSD914L---S	125 x (255 to 150) x 914	1	54	Pallet	MTO
Flat Top Edging	MTF150--	50 x 150 x 914	40	640	Pallet	MTO

P. 50

Yorktone kerb

Description

Designed for a seamless, complementary appearance with our matching Yorktone flag paving ranges, Brett Yorktone Kerbs are a range of wet-pressed kerbs with a finely textured surface and straight edges for a clean, modern aesthetic.

Application

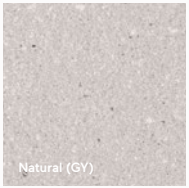
Yorktone Kerbs are ideal for a range of urban and commercial applications.

HB2



BN3





Description		Size mm	No.per pack	Pack wt max kg	Pack type	Natural (GY)
Product	Product code*					
HB2 Half Batter kerb	YKHB2--	125 x 255 x 914	16	1104	Pallet	MTO
BN2 Bullnose kerb	YKBN2--	125 x 255 x 914	16	1104	Pallet	MTO
BN3 Bullnose kerb	YKBN3--	125 x 150 x 914	16	640	Pallet	MTO
HB2 Half Batter Radial kerbs (3, 6 or 10m int. or ext.)	Varies	125 x 255 x 780	1	56	Pallet	MTO
BN3 Bullnose Radial kerbs (3, 6 or 10m int. or ext.)	Varies	125 x 150 x 780	1	35	Pallet	MTO
HB2 to BN3 Dropper kerb (left or right hand)	YKSD914L/R---S	125 x (255 to 150) x 914	1	54	Pallet	MTO
HB2 Internal Angles	YKHB2IA---S	125 x 255 x 305	1	41	Pallet	MTO
HB2 External Angles	YKHB2EA---S	125 x 255 x 305	1	41	Pallet	MTO
HB2 305mm Quadrant	YKHB2Q305---S	305 x 305 x 255	1	45	Pallet	MTO
Flat Top Edging	YKF150--	50 x 150 x 914	40	640	Pallet	MTO

Notes:

Brett Yorktone Kerbs should be designed and constructed in accordance with the requirements of BS 7533.

* Add colour references (GY etc.) to complete product codes.

Kassel Kerb bus access kerb system

P. 70-71 P. 73 P. 74

Description

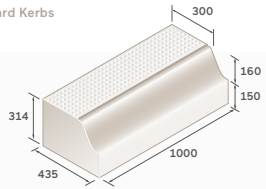
The Brett Kassel Kerb system offers a unique solution for bus docking by providing a reduced gap between pavement and the bus platform. The results are safer, faster and easier passenger, wheelchair and pushchair access. It's available in either concrete or granite finishes and is enhanced by a wide range of accessory products.

Application

Brett Kassel Kerbs are designed for use in all bus stop, station and transport interchange projects. For maximum benefit, the entire kerb design should be taken into consideration.

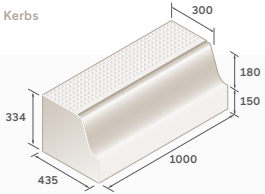
For assistance, contact the Brett Design Team on **03450 60 80 577**.

Standard Kerbs



160mm unit	Product code	Weight kg
Concrete	KK601000*	282
Granite	KK601000G	313

Standard Kerbs



180mm unit	Product code	Weight kg
Concrete	KK801000*	296
Granite	KK801000G	329

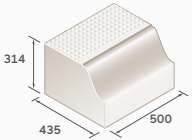
Notes:

The unique profile of the Brett Kassel Kerb is designed to minimise tyre wear when buses pull into the bus stop.

* Ex stock. All other codes on this page are MTO.

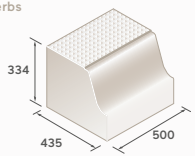
All dimensions are in mm.

Half Kerbs



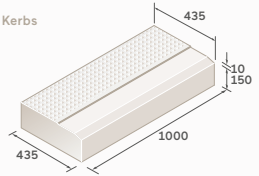
160mm unit	Product code	Weight kg
Concrete	KK60500*	141
Granite	KK60500G	157

Half Kerbs



180mm unit	Product code	Weight kg
Concrete	KK80500*	148
Granite	KK80500G	164

Flat Kerbs



	Product code	Weight kg
Concrete	KKFB	166
Granite	KKFBG	184

Kassel Kerb ramps & transitions

Description

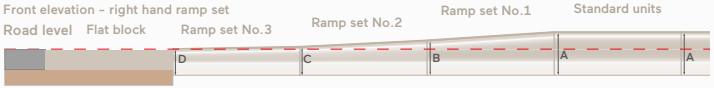
Creating a seamless transition between standard 160mm or 180mm units and British Standard HB2 kerbs – while ramp sets create a transition to a flat block – Brett Kassel Kerb ramps and transitions allow the system to be integrated into any traffic project. They are available in both concrete and granite finishes.

Application

Brett Kassel Kerb ramps and transitions are designed for use in all bus stop, station and transport interchange projects. For maximum benefit the entire kerb design should be taken into consideration.

For assistance, contact the Brett Design Team on **03450 60 80 577**.

Front elevation – right hand ramp set



RAMP SET NO. 1

160mm unit	Code LH	Code RH	Weight kg
Concrete	KK60RL1*	KK60RR1*	265
Granite	KK60RL1G	KK60RR1G	294
Height	314 (A) down to 270 (B)		

180mm unit			
Concrete	KK80RL1*	KK80RR1*	284
Granite	KK80RL1G	KK80RR1G	315
Height mm	334 (A) down to 280 (B)		

RAMP SET NO. 2

160mm unit	Code LH	Code RH	Weight kg
Concrete	KK60RL2*	KK60RR2*	225
Granite	KK60RL2G	KK60RR2G	250
Height mm	270 (B) down to 215 (C)		

180mm unit			
Concrete	KK80RL2*	KK80RR2*	244
Granite	KK80RL2G	KK80RR2G	271
Height mm	280 (B) down to 225 (C)		

TRANSITION KERBS

160mm unit	Code LH	Code RH	Weight kg
Concrete	KK60TLH*	KK60TRH*	273
Granite	KK60TLHG	KK60TRHG	303
Height mm	314 (A) down to 275 (B)		

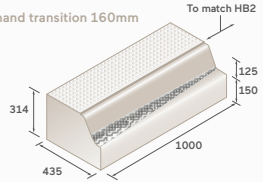
180mm unit			
Concrete	KK80TLH*	KK80TRH*	280
Granite	KK80TLHG	KK80TRHG	311
Height mm	334 (A) down to 275 (B)		

RAMP SET NO. 3

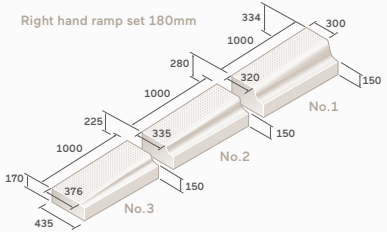
160mm unit	Code LH	Code RH	Weight kg
Concrete	KK60RL3*	KK60RR3*	169
Granite	KK60RL3G	KK60RR3G	188
Height	215 (C) down to 170 (D)		

180mm unit			
Concrete	KK80RL3*	KK80RR3*	188
Granite	KK80RL3G	KK80RR3G	209
Height mm	225 (C) down to 170 (D)		

Left hand transition 160mm



Right hand ramp set 180mm



Notes:

The unique profile of the Brett Kassel Kerb is designed to minimise tyre wear when buses pull into the bus stop.

* Ex stock. All other codes on this page are MTO.

All dimensions are in mm.

Kassel Kerb radial & quadrant units

Description

With Brett Kassel Kerb radials and quadrants, the system can be integrated into any traffic project. They are available in either concrete or granite finishes.

Application

Brett Kassel Kerb radials and quadrants are designed for use in all bus stop, station and transport interchange projects. For maximum benefit the entire kerb design should be taken into consideration. For assistance, contact the Brett Design Team on **03450 60 80 577**.

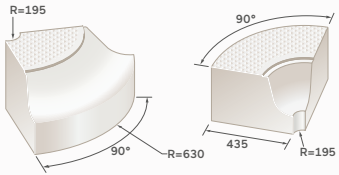
Notes:

The unique profile of the Brett Kassel Kerb is designed to minimise tyre wear when buses pull into the bus stop.

* Ex stock. All other codes on this page are MTO.

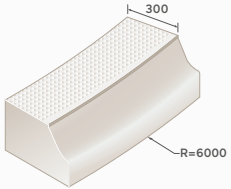
All dimensions are in mm.

90° quadrant (external or internal)



160mm unit	Code Internal	Code External	Weight kg
Concrete	KK60Q90I*	KK60Q90E*	193
Granite	KK60Q90IG	KK60Q90EG	214
180mm unit			
Concrete	KK80Q90I*	KK80Q90E*	204
Granite	KK80Q90IG	KK80Q90EG	226

6m external radius



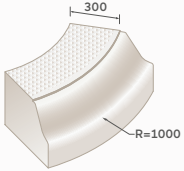
RADIUS KERB 3M (EXTERNAL OR INTERNAL)

160mm unit	Code Internal	Code External	Weight kg
Concrete	KK603IR*	KK603ER*	297
Granite	KK603IRG	KK603ERG	330
180mm unit			
Concrete	KK803IR*	KK803ER*	312
Granite	KK803IRG	KK803ERG	346

RADIUS KERB 6M (EXTERNAL OR INTERNAL)

160mm unit	Code Internal	Code External	Weight kg
Concrete	KK606IR*	KK606ER	289
Granite	KK606IRG	KK606ERG	321
180mm unit			
Concrete	KK806IR*	KK806ER*	304
Granite	KK806IRG	KK806ERG	337

45° external quadrant



160mm unit	Product code	Weight kg
Concrete	KK60Q45E*	199
Granite	KK60Q45EG	221
180mm unit		
Concrete	KK80Q45E*	208
Granite	KK80Q45EG	231

Kassel Kerb Slimline bus access kerb system

P. 73

Description

Providing a reduced gap between the pavement and the bus platform, Brett Slimline Kassel Kerbs are available in either concrete or granite finishes and have a large number of compatible accessories, integrating it into any project.

Application

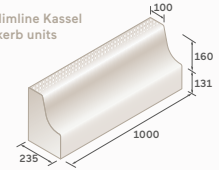
Kassel Kerb Slimline is ideally suited to retro-fit applications where designers don't want to disturb the existing kerb line and require minimal excavation prior to installation. For maximum benefit the entire kerb design should be taken into consideration. For assistance, contact the Brett Design Team on **03450 60 80 577**.

Notes: The unique profile of the Brett Kassel Kerb is designed to minimise tyre wear when buses pull into the bus stop.

* Ex stock. All other codes on this page are MTO.

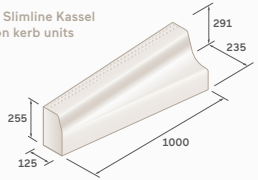
All dimensions are in mm.

160mm Slimline Kassel standard kerb units



160mm unit	Product code	Weight kg
Concrete	KKSL601000*	123
Granite	KKSL601000G	137

160mm Slimline Kassel transition kerb units



160mm unit	Code LH	Code RH	Weight kg
Concrete	KKSL60TLH*	KKSL60TRH*	101
Granite	KKSL60TLHG	KKSL60TRHG	112



Kassel Kerb Slimline Natural

Kassel Kerb Diamond paving

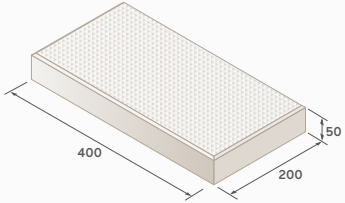
Description

A Kassel Kerb accessory, Brett Diamond paving is designed for integration into bus stops where the Brett Slimline Kassel system has been specified, providing the benefit of the textured Kassel surface without disturbing the existing kerb line.

Application

Brett Diamond Paving can be used to highlight the boarding area of the bus stop, and can be pre-drilled for the installation of LED ground lighting, enhancing safety for passengers in poor light conditions.

For maximum benefit the entire kerb design should be taken into consideration. Contact the Brett Design Team on **03450 60 80 577**.

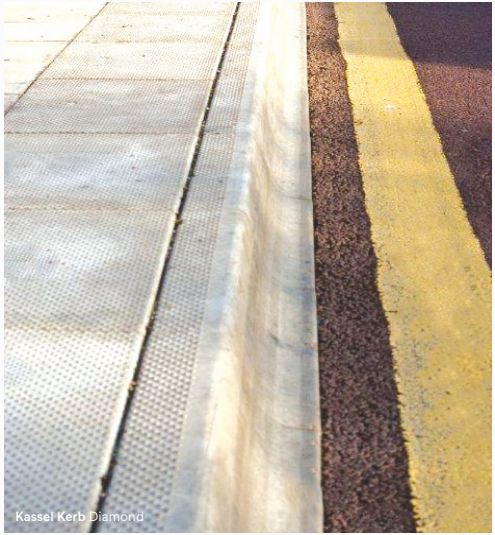


Description		Plan size mm	Thickness mm	No.per pack	Pack wt max kg	Availability
Product	Product code					
Diamond paving	DIJ50GRY	400 x 200	50	40	356	Ex stock

Notes:

Brett Diamond paving should be designed and constructed in accordance with the requirements of BS 7533.

All dimensions are in mm.


Kassel Kerb Diamond

Trief® GST2A commercial kerb system

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Description

The Trief® GST2A Kerb is a passive safety system, designed to contain and re-direct vehicles safely back onto carriageways thanks to its size and unique shape – delivering high levels of vehicle and passenger protection. Typically supplied in a smooth concrete finish, it's also available in an exposed aggregate finish or in natural granite.

Application

The several lengths of straight kerb available provide enhanced flexibility when designing traffic projects.

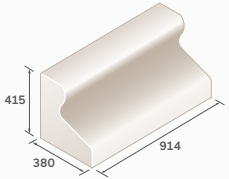
Notes:

The Brett Trief® (GST2A) kerb has been independently tested and approved to the standard for Road Restraint Systems BS EN 1317 Part 1 & 2, by the Transport Research Laboratory (Report TRL068).

* Ex stock. All other codes on this page are MTO.

All dimensions are in mm.

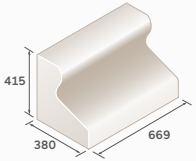
GST2A Standard Kerb 914mm



Product	Product code	Weight kg
Concrete	GST2A914*	227
Granite	GST2A914G	251

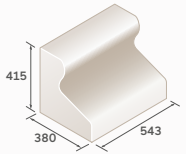
Dowelled option available MTO.

GST2A Short Lengths 669mm



Product	Product code	Weight kg
Concrete	GST2A669*	166
Granite	GST2A669G	184

GST2A Short Lengths 543mm

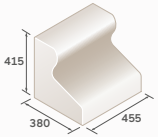


Product	Product code	Weight kg
Concrete	GST2A543*	135
Granite	GST2A543G	150

Trief® spacing – all profiles

When installed to a curve/radius the spacing between the kerbs should be 3-12mm, however in some instances this may not be possible and this spacing may be exceeded.

GST2A Half Kerb 455mm



Product	Product code	Weight kg
Concrete	GST2A455*	113
Granite	GST2A455G	125

Dowelled option available MTO.

Trief® GST2A radial units

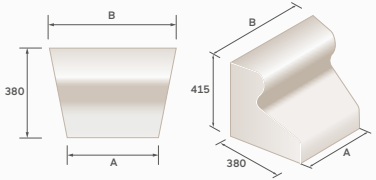
Description

Brett Trief® (GST2A) Kerb Radial units allow the containment kerb system to be integrated into nearly any traffic project. They're available in both granite and concrete finishes for added design flexibility.

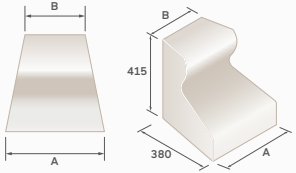
Application

The use of various radial units, both internal and external, will help you to achieve the radius required for your chosen project.

Internal radii



External radii



Description	Code	Length mm A	Length mm B	Weight kg
TRIEF® KERB GST2A 1.0mm INTERNAL RADIUS				
Concrete	GST2A1IR*	387	538	120
Granite	GST2A1IRG			133
TRIEF® KERB GST2A 1.2mm INTERNAL RADIUS				
Concrete	GST2A1-2IR*	465	616	139
Granite	GST2A1-2IRG			154
TRIEF® KERB GST2A 1.5mm INTERNAL RADIUS				
Concrete	GST2A1-5IR*	386	486	112
Granite	GST2A1-5IRG			124

Description	Code	Length mm A	Length mm B	Weight kg
TRIEF® KERB GST2A 3.0mm INTERNAL RADIUS				
Concrete	GST2A3IR*	582	657	156
Granite	GST2A3IRG			173
TRIEF® KERB GST2A 4.5mm INTERNAL RADIUS				
Concrete	GST2A4-5IR*	700	760	183
Granite	GST2A4-5IRG			203
TRIEF® KERB GST2A 6mm INTERNAL RADIUS				
Concrete	GST2A6IR*	779	829	201
Granite	GST2A6IRG			223

Description	Code	Length mm A	Length mm B	Weight kg
TRIEF® KERB GST2A 1.0mm EXTERNAL RADIUS				
Concrete	GST2A1ER*	387	236	73
Granite	GST2A1ERG			81
TRIEF® KERB GST2A 1.2mm EXTERNAL RADIUS				
Concrete	GST2A1-2ER*	465	313	93
Granite	GST2A1-2ERG			103
TRIEF® KERB GST2A 1.5mm EXTERNAL RADIUS				
Concrete	GST2A1-5ER*	386	289	81
Granite	GST2A1-5ERG			90
TRIEF® KERB GST2A 3.0mm EXTERNAL RADIUS				
Concrete	GST2A3ER*	582	507	133
Granite	GST2A3ERG			148
TRIEF® KERB GST2A 4.5mm EXTERNAL RADIUS				
Concrete	GST2A4-5ER*	876	801	206
Granite	GST2A4-5ERG			229

Notes:

The Brett Trief® (GST2A) kerb has been independently tested and approved to the standard for Road Restraint Systems BS EN 1317 Part 1 & 2, by the Transport Research Laboratory (Report TRL068). For help working out which radial units you need for your project visit the Brett web site and try the Trief Radius Calculator.

* Ex stock. All other codes on this page are MTO.

All dimensions are in mm.

Trief® GST2A tapered units

Description

Brett Trief® (GST2A) Kerb Tapered units allow this containment system to be integrated into a British Standard HB2 kerb run. They're available in both granite and concrete finishes for added design flexibility.

Application

Taper units create a seamless transition from Trief® (GST2A) kerbs to British Standard HB2 or Splay road kerbs.

Notes:

The Brett Trief (GST2A) kerb has been independently tested and approved to the standard for Road Restraint Systems BS EN 1317 Part 1 & 2, by the Transport Research Laboratory (Report TRL068).

* Ex stock. All other codes on this page are MTO.

All dimensions are in mm.

Front elevation – right hand taper



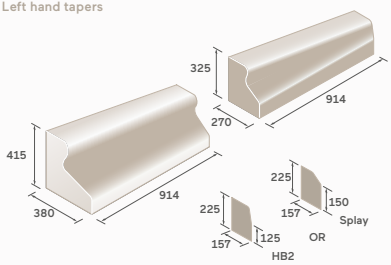
GST2A Taper left hand

Product	Code	Weight kg
LARGE TAPER UNIT LEFT HAND		
Concrete	GST2AL2*	183
Granite	GST2AL2G	203
Height mm	down to 325 x 270	
SMALL TAPER LEFT HAND TO HB2		
Concrete	GST2AL1*	112
Granite	GST2AL1G	124
Height mm	down to 225 x 157	
SMALL TAPER UNIT LEFT HAND TO SPLAY KERB		
Concrete	GST2AL1S*	108
Granite	GST2AL1SG	120
Height mm	down to 225 x 157	

GST2A Taper right hand

Product	Code	Weight kg
LARGE TAPER UNIT RIGHT HAND		
Concrete	GST2AR2*	183
Granite	GST2AR2G	203
Height mm	down to 325 x 270	
SMALL TAPER RIGHT HAND TO HB2		
Concrete	GST2AR1*	112
Granite	GST2AR1G	124
Height mm	down to 225 x 157	
SMALL TAPER UNIT RIGHT HAND TO SPLAY KERB		
Concrete	GST2AR1S*	108
Granite	GST2AR1SG	120
Height mm	down to 225 x 157	

Left hand tapers



Trief® GST2A quadrant units

Description

Brett Trief® (GST2A) Kerb Quadrant units allow the containment kerb system to be integrated into nearly any traffic project. They're available in both granite and concrete finishes for added design flexibility.

Application

The range of Brett Trief® (GST2A) Kerb Quadrant units – both internal and external – will help you to achieve a variety of angles, which is particularly useful when designing traffic or splitter islands.

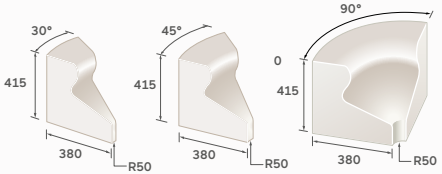
Notes:

The Brett Trief (GST2A) kerb has been independently tested and approved to the standard for Road Restraint Systems BS 1317 Part 1 & 2, by the Transport Research Laboratory (Report TRL068).

* Ex stock. All other codes on this page are MTO.

All dimensions are in mm.

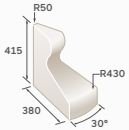
GST2A Internal quadrants



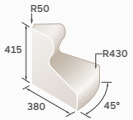
Product	Code	Weight kg
GST2A INTERNAL QUADRANT 30°		
Concrete	GST2AQ30I*	38
Granite	GST2AQ30IG	42
GST2A INTERNAL QUADRANT 45°		
Concrete	GST2AQ45I*	56
Granite	GST2AQ45IG	62
GST2A INTERNAL QUADRANT 90°		
Concrete	GST2AQ90I*	112
Granite	GST2AQ90IG	124

GST2A External quadrants

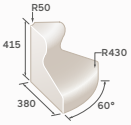
Product	Code	Weight kg
GST2A EXTERNAL QUADRANT 30°		
Concrete	GST2AQ30E*	26
Granite	GST2AQ30EG	29
GST2A EXTERNAL QUADRANT 45°		
Concrete	GST2AQ45E*	38
Granite	GST2AQ45EG	42
GST2A EXTERNAL QUADRANT 60°		
Concrete	GST2AQ60E*	51
Granite	GST2AQ60EG	57
GST2A EXTERNAL QUADRANT 90°		
Concrete	GST2AQ90E*	76
Granite	GST2AQ90EG	84



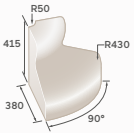
GST2A External quadrant 30°



GST2A External quadrant 45°



GST2A External quadrant 60°



GST2A External quadrant 90°

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Trief® GST2 shallow kerb system

Description

Designed with the same profile as the standard Trief® (GST2A) system, but with a reduced height, the Brett Trief® (GST2) Shallow Kerb system is suitable for installation in applications with restricted depths and has the option of bonded installation methods. Available in both granite and concrete finishes.

Application

Trief® (GST2) Shallow Kerbs are suitable for restricted-depth applications, such as bridge decks, underground car parks or structural parapets.

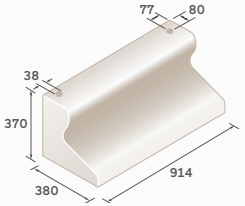
Notes:

These can be supplied with dowelled holes through the kerb to offer additional installation methods.

* Ex stock. All other codes on this page are MTO.

All dimensions are in mm.

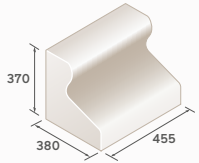
GST2 Standard Kerb 914mm* (dowelled option shown)



914mm unit	Product code	Weight kg
Concrete	GST2914*	190
Granite	GST2914G	210

Dowelled option available MTO.

GST2 Half Kerb 455mm



455mm unit	Product code	Weight kg
Concrete	GST2455*	95
Granite	GST2455G	105

Dowelled option available MTO.

Trief® GST2 shallow tapered units

Description

Allowing Brett Trief® (GST2) Shallow Containment Kerbs to be integrated into British Standard kerb runs, these Shallow Tapered units are available in both granite and concrete finishes.

Application

Trief® (GST2) Shallow Kerbs are suitable for restricted-depth applications, such as bridge decks, underground car parks or structural parapets.

Notes:

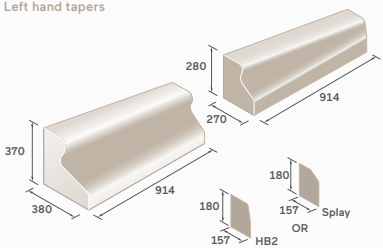
* Ex stock. All other codes on this page are MTO.

All dimensions are in mm.

Front elevation – right hand taper



Left hand tapers



GST2 Taper left hand

Product	Code	Weight kg
LARGE TAPER UNIT LEFT HAND		
Concrete	GST2L2*	151
Granite	GST2L2G	168
Height mm	down to 280 x 270	
SMALL TAPER LEFT HAND TO HB2		
Concrete	GST2L1*	92
Granite	GST2L1G	102
Height mm	down to 180 x 157	
SMALL TAPER UNIT LEFT HAND TO SPLAY KERB		
Concrete	GST2L1S*	88
Granite	GST2L1SG	98
Height mm	down to 180 x 157	

GST2 Taper right hand

Product	Code	Weight kg
LARGE TAPER UNIT RIGHT HAND		
Concrete	GST2R2*	151
Granite	GST2R2G	168
Height mm	down to 280 x 270	
SMALL TAPER RIGHT HAND TO HB2		
Concrete	GST2R1*	92
Granite	GST2R1G	102
Height mm	down to 180 x 157	
SMALL TAPER UNIT RIGHT HAND TO SPLAY KERB		
Concrete	GST2R1S*	88
Granite	GST2R1SG	98
Height mm	down to 180 x 157	

Trief® Cadet GST1A commercial kerb system

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Description

The Trief Cadet (GST1A) Commercial Kerb system delivers high levels of vehicle and pedestrian protection, thanks to its size and unique shape. Typically supplied in a smooth concrete finish, it's also available in a rough 'washed' finish or in natural granite.

Application

Brett Trief® Cadet (GST1A) Kerbs are designed for use on roads with a maximum traffic speed of up to 30mph, making them ideal for urban and residential areas, as well as smaller traffic calming schemes.

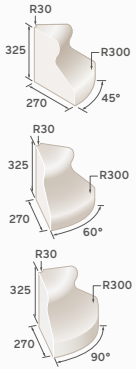
Notes:

Brett GST1A kerbs are easily integrated into projects using the GST2A taper units

* Ex stock. All other codes on this page are MTO.

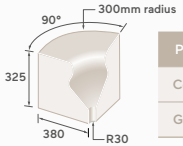
All dimensions are in mm.

GST1A External quadrants



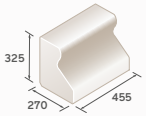
Product	Code	Weight kg
GST1A EXTERNAL QUADRANT 45°		
Concrete	GST1AQ45E*	19
Granite	GST1AQ45EG	21
GST1A EXTERNAL QUADRANT 60°		
Concrete	GST1AQ60E*	25
Granite	GST1AQ60EG	28
GST1A EXTERNAL QUADRANT 90°		
Concrete	GST1AQ90E*	37
Granite	GST1AQ90EG	41

GST1A Internal quadrants



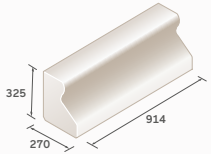
Product	Product code	Weight kg
Concrete	GST1AQ90I*	49
Granite	GST1AQ90IG	54

GST1A Half Kerb 455mm



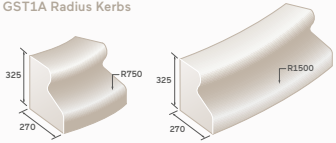
Product	Product code	Weight kg
Concrete	GST1A455*	74
Granite	GST1A455G	82

GST1A Standard Kerb 914mm



Product	Product code	Weight kg
Concrete	GST1A914*	149
Granite	GST1A914G	165

GST1A Radius Kerbs



Product	Code	Weight kg
GST1A RADIUS KERB 750MM		
Concrete	GST1A75ER*	51
Granite	GST1A75ERG	56

Product	Code	Weight kg
GST1A RADIUS KERB 1500MM		
Concrete	GST1A1.5ER*	114
Granite	GST1A1.5ERG	126

Trief® GST2A Chevron commercial kerb system

Description

Providing a clear directional indication and highly visible from a distance, Brett Trief® (GST2A) Chevron Kerbs are finished with paint and glass Ballotini beads, creating a reflective surface finish.

Application

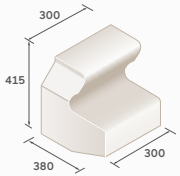
Brett Trief® (GST2A) Chevron Kerbs are extremely effective for direction indication at traffic islands, junctions, refuges and roundabouts.

Notes:

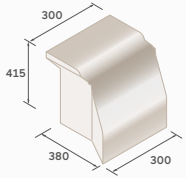
The Brett GST2A Chevron kerbs are easily integrated into projects using the GST2A suite of accessories. These units are designed to be used on radius of 7m and over.

All dimensions are in mm.

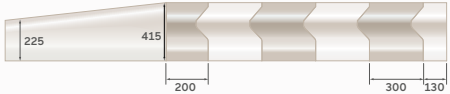
Clockwise Chevron unit



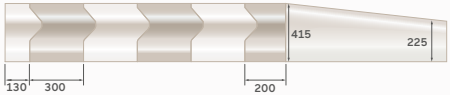
Anti-clockwise Chevron unit



Front elevation with clockwise directional indication



Front elevation with anti-clockwise directional indication



Product	Colour	Code	Weight kg
Chevron clockwise	Black reflective	GST2ACCBRF	75
	Black resin	GST2ACCBRM	
	White reflective	GST2ACCWRF	
	White resin	GST2ACCWRM	
Chevron clockwise stop end left hand	Black reflective	GST2ACCLBRF	39
	Black resin	GST2ACCLBRM	
	White reflective	GST2ACCLWRF	
	White resin	GST2ACCLWRM	
Chevron clockwise stop end right hand	Black reflective	GST2ACCRBRF	51
	Black resin	GST2ACCRBRM	
	White reflective	GST2ACCRWRF	
	White resin	GST2ACCRWRM	

Product	Colour	Code	Weight kg
Chevron anti-clockwise	Black reflective	GST2ACABRF	75
	Black resin	GST2ACABRM	
	White reflective	GST2ACAWRF	
	White resin	GST2ACAWRM	
Chevron anti-clockwise stop end left hand	Black reflective	GST2ACALBRF	51
	Black resin	GST2ACALBRM	
	White reflective	GST2ACALWRF	
	White resin	GST2ACALWRM	
Chevron anti-clockwise stop end right hand	Black reflective	GST2ACARBRF	39
	Black resin	GST2ACARBRM	
	White reflective	GST2ACARWRF	
	White resin	GST2ACARWRM	

Trief® GST1A Cadet Chevron radial units

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Description

Brett Trief® (GST1A) Cadet Chevron Kerb radial units feature an interlocking design, with a configuration that indicates the direction of travel. They feature a painted surface, and are available with or without Ballotini glass beads, which provide enhanced reflectiveness.

Application

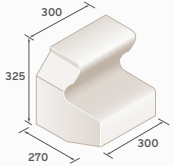
Brett Trief® (GST1A) Cadet Chevron Kerb radial units are highly effective for directional indication at roundabouts and on bends.

Notes:

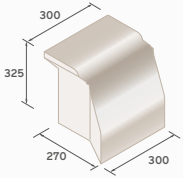
The Brett GST1A Cadet Chevron kerbs are easily integrated into projects using the GST1A suite of accessories. These units are designed to be used on radius of 6m and over.

All dimensions are in mm.

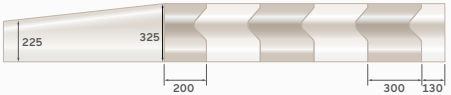
Clockwise Chevron unit



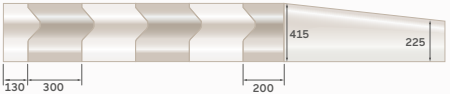
Anti-clockwise Chevron unit



Front elevation with clockwise directional indication



Front elevation with anti-clockwise directional indication



Product	Colour	Code	Weight kg
Chevron clockwise	Black reflective	GST1ACCBRF	49
	Black resin	GST1ACCBRM	
	White reflective	GST1ACCWRF	
	White resin	GST1ACCWRM	
Chevron clockwise stop end left hand	Black reflective	GST1ACCLBRF	25
	Black resin	GST1ACCLBRM	
	White reflective	GST1ACCLWRF	
	White resin	GST1ACCLWRM	
Chevron clockwise stop end right hand	Black reflective	GST1ACCRBRF	30
	Black resin	GST1ACCRBRM	
	White reflective	GST1ACCRWRF	
	White resin	GST1ACCRWRM	

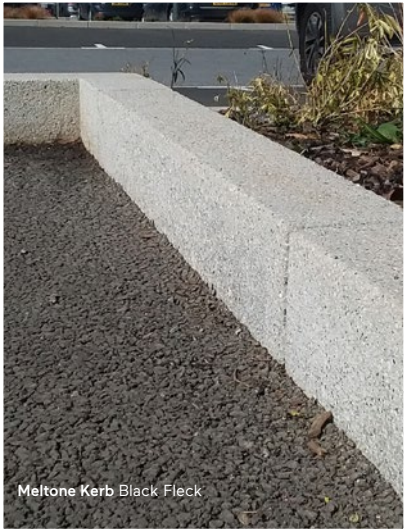
Product	Colour	Code	Weight kg
Chevron anti-clockwise	Black reflective	GST1ACABRF	49
	Black resin	GST1ACABRM	
	White reflective	GST1ACAWRF	
	White resin	GST1ACAWRM	
Chevron anti-clockwise stop end left hand	Black reflective	GST1ACALBRF	30
	Black resin	GST1ACALBRM	
	White reflective	GST1ACALWRF	
	White resin	GST1ACALWRM	
Chevron anti-clockwise stop end right hand	Black reflective	GST1ACARBRF	25
	Black resin	GST1ACARBRM	
	White reflective	GST1ACARWRF	
	White resin	GST1ACARWRM	



Trief® GST2 Kerb System



Kassel Kerb System



Meltone Kerb Black Fleck

Bricks


The Stonehurst Facing Bricks Redstone

CONTENTS

85	About Our Bricks
86	The Stonehurst
87	Common Bricks
88-90	Additional & Further Information


The Stonehurst Facing Bricks Greystone


The Stonehurst Facing Bricks Amberstone

About Our Bricks



Locally Manufactured

Ensure consistent quality, reduced transport emissions, reliable supply chains, and support for regional skills and industry.



Thermal Mass and Sound Reduction Properties

Help regulate temperature, improve energy efficiency, and reduce noise for comfortable buildings.



Lasting Colour Vibrancy

Our bricks retain their appearance over time, resisting fading from weathering, UV exposure, and ageing.



Responsibly Sourced

Produced with materials that prioritise environmental care, ethical production, and sustainable resource management throughout the manufacturing process.



Low Water Absorption

Enhances durability, reduces moisture ingress, and improves resistance to frost damage and long-term weather exposure.



Dimensional Accuracy

Ensures consistent sizing, cleaner brickwork, faster installation, and reduced waste on site.



Fire Resistant

Inherently fire resistant, bricks provide excellent protection, structural integrity, and safety performance in both residential and commercial buildings.

Stonehurst facing bricks

Description

Stonehurst facing bricks are a modern alternative to traditional clay bricks, designed to deliver both strength and aesthetic appeal. Manufactured with high compressive strength, low porosity, and excellent weather resistance, they provide a durable solution for façades that stand the test of time.

Application

Stonehurst facing bricks are suitable for external and internal walls.

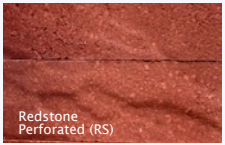






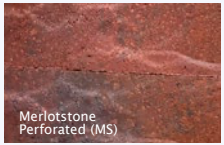


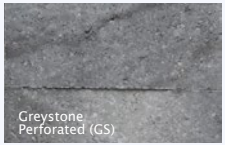












Description			No. per pack	Pack wt max kg	Pack type	Colour/Availability				
Product	Product code*	Dimensions mm				Redstone (RS)	Redstone Multi (RM)	Amberstone (AS)	Merlotstone (MS)	Greystone (GS)
Frogged	SHFBF--	210 x 100 x 65	352	980	Pallet	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock
Perforated	SHFBP--		396	1080		Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock	Ex. Stock

Notes:

* Add colour references (RS, RM, etc) to complete product codes.

Common Bricks

Description

Dense Common bricks are suitable for use in all types of construction above and below damp proof course (DPC) level, either independently or in conjunction with dense aggregate concrete blocks.

Manufactured using carefully selected aggregates, these bricks provide density, strength, and thermal conductivity values compatible with the majority of dense concrete blockwork. They offer excellent durability, withstanding repeated exposure to rain and frost.

Dense Common bricks are manufactured and tested in accordance with BS EN 771-3:2011

Application

These bricks are ideal for adjusting course heights in blockwork, suitable for construction above and below DPC, and designed for use in conjunction with standard concrete blockwork.



Description			No. per pack	Pack wt max kg	Pack type	Strength N
Product	Product code	Dimensions mm				
Dense	SHFBCM	210 x 100 x 65	396	980	Pallet/Void	22.5

Additional Information

We're always looking for new ways to improve our products and services, so you'll always get the very best. From time to time, these improvements might alter our products' characteristics (weight, dimensions, shades, pack size etc.) and these changes may occur without notice. For the latest product information including weights and dimensions, please get in touch to request the relevant technical data sheets or visit **brettlandscaping.co.uk**.

Although we've taken every care possible to make sure our colour swatches are accurate, differences may occur due to printing processes and variations between manufacturing batches. For a true representation we recommend that you request a product sample, allowing you to get hands-on with your choice of paving.

For all hard landscaping activities, we recommend the production of comprehensive risk assessment and method statements to ensure safe, sustainable and legal working practices are followed at all times.

APPLICATION/SUITABILITY

All of our products are manufactured in accordance with the relevant manufacturing standards. This ensures that they can be subject to design, installation and maintenance in accordance with the relevant standard from the BS 7533 suite of standards, as appropriate. An easy way to make sure your block paving is installed the correct way is to look for the small chamfer on the top of the block, this should be facing upwards when installing the block. The reverse side will be smooth without a chamfer.

Nominal Jointing: All dimensions quoted in Brett literature are nominal and are for guidance only. Actual sizes of individual units will vary, particularly on garden products

Most Sqm coverage figures assume a nominal 5mm - 10mm joint is used between all garden products. If you are having difficulty quantifying the product you require, please call our customer service team on 0345 60 80 570.

Specific information relating to product applications is available from **brettlandscaping.co.uk**, where you can access a wealth of information including our technical data sheets (TDS), CE Marking, UKCA Marking and/or Declaration of Performance (DoP) certificate as well as NBS clauses and BIM objects. We recommend any considerations relating to planning consents and permissions are satisfied.

To help you get the most from your project, the Brett team is on hand to suggest and advise on suitable product(s) for different applications and provide guidance for a successful installation.

ORDERING

Selected your Brett product(s)? It's easy to place your order, just contact your nearest Brett stockist. You can find their details on **brettlandscaping.co.uk/where-to-buy** or you can contact us on **0345 60 80 570** and we'll point you in the right direction.

For the most consistent products possible, we recommend that:

- Where a stockist has provided samples, you use the same stockist is used for ordering final product(s).
- All product is sourced from the same batch, or immediate adjacent batches.
- The total quantity required should be ordered and delivered at the same time to minimise the chance of product or batch variation.
- For larger orders a schedule will be required to successfully manage your orders.

In general, it's best to allow for 5% wastage. However, where a project or design requires larger amounts of cutting (for instance when creating a tight, twisting pathway rather than an open plaza area) this may increase the amount of product wastage.

When making any direct-to-site orders, please let us know of any constraints, hazards or special considerations that might need to be made prior to delivery. If you need any assistance calculating quantities, please call our Customer Services Team on **0345 60 80 570**

DELIVERY & INSTALLATION

We take every possible care with your order, but please check that it is in a satisfactory condition on delivery. In the unlikely event you have any issues with your order, please contact your stockist immediately with the product and batch code that are printed on the packaging and explain your concerns to them. For the best colour and jointing-line consistency, we recommend:

Additional Information (continued)

- Mixing from at least three different packs as work progresses.
- Taking product 'slice-by-slice'/vertically from each pack wherever possible.
- Using string lines.

Following these guidelines will help distribute any minor variations over a larger area, giving you a visually consistent aesthetic over the entire project. However, please note that some variation can still occur between individual products – especially with multi-coloured and natural stone products. These features are to be expected and enhance the character and aesthetic of the completed installation.

Sealants: Before application of sealant, we suggest that you make sure you are satisfied with the cleanliness and aesthetics of the paving, so that unwanted dirt, detritus and any efflorescence do not become trapped once sealed. We recommend not sealing for a minimum of 12 months. Natural Stone can also show signs of efflorescence as a result of the cementitious bedding material. Natural stone can be sealed, however, we would recommend that all surfaces and edges are sealed prior to installation.

If you have any concerns about the installation of our products, please contact our Customer Services Team on 0345 60 80 570 before work starts. Our team is here to help you get the best from your products. If you or your installer go ahead with installation despite your concern, this may be considered as acceptance of the product and unfortunately, may prejudice future responsibility for costs incurred stemming from remedial works.

EARLY LIFE & MAINTENANCE

Once your paving has been installed, you may notice some changes to its appearance in the first days and weeks. These visual changes can be due to a number of reasons originating from the concrete and/or the manufacturing process or installation method.

Many of these changes will simply weather away, including:

- Efflorescence: The ongoing chemical reaction within the concrete which provides its strength can produce calcium carbonate (a white powdery residue) which may appear on the surface of products. This temporarily lightens the product but will typically weather away without reoccurrence.
- Porosity: Concrete continues to cure for many years after manufacture. Whilst this happens and usually during it's initial life, a level of porosity may exist where some product retains water, giving a damp appearance. This will diminish as the concrete continues to harden as the product dries out.
- Aged and distressed products: For certain products, we distress the edges to offer an aged appearance and enhance the character of the paving. A dusty residue can be left on the blocks. This will weather away.
- Differential curing: Dark patches occasionally appear on the surface of garden products. This may be differential curing and is caused by varying moisture levels within the flag drying at different rates. Like efflorescence, given time and the natural weathering process, these patches will become less visible.
- Aggregate contaminants: Very rarely concrete may contain Iron Pyrites and/or Lignite. These are both the result of naturally occurring constituents within the product raw materials which may result in localised discolouration of the surface of an individual unit. The phenomenon will not normally affect the performance of the product.In the unlikely event of any other concerns, please contact our Customer Services Team on **0345 60 80 577**.

All pavements should be cleaned and maintained periodically. How often this need to be carried out depends on the extent to which the product is exposed to soiling from the surrounding environment and what is deemed to be acceptable for the paving's final application.

Please see the **'Essential Maintenance Guide' at brettlandscaping.co.uk**.

All images, photographs, illustrations, and colour representations are provided for guidance and illustrative purposes only. Actual product appearance may vary. Images do not form part of any specification, or representation regarding the final installed appearance of a product. For installation requirements and product performance information, always refer to the latest Brett installation guides, technical documentation and product specifications.

Further Information

Occasionally, sealants may be used to aid the longevity and appearance of the paving. If you are considering using a sealant, we recommend that you contact the manufacturer/supplier to fully understand their product.

We suggest care is taken when choosing these products and that you consider:

- That the slip/skid characteristics of the paving are not adversely affected.
- Whether this will result in a wet, glossy or matt finish.
- The need for any future re-application/ maintenance
- Any health and safety requirements for application and ventilation.

Brett products and accessories available, you might want a little help with selecting the perfect combination of paving colours and materials to suit your project.

Whether you're looking for tips on creating contrast within your designs, details on where to order product samples, or information on the colour variations of natural stone products, you'll find it all at **brettlandscaping.co.uk.**

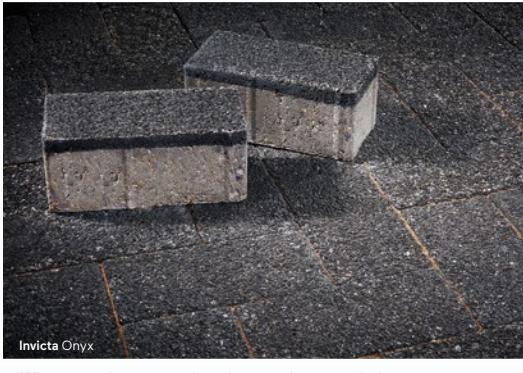
Get samples to be colour-sure.

You can quickly and easily obtain a product sample in your desired colour from either your Brett Approved Installer or your local Brett Stockist. Simply visit **brettlandscaping.co.uk/where-to-buy/**

Samples will provide a guide of how your product could look once installed. However, variations in colour are still possible across our product range due to a number of different factors:

All concrete products are manufactured from a mixture of sand, cement, aggregate and pigment which can give variations in colour mix shades from batch to batch and site to site.

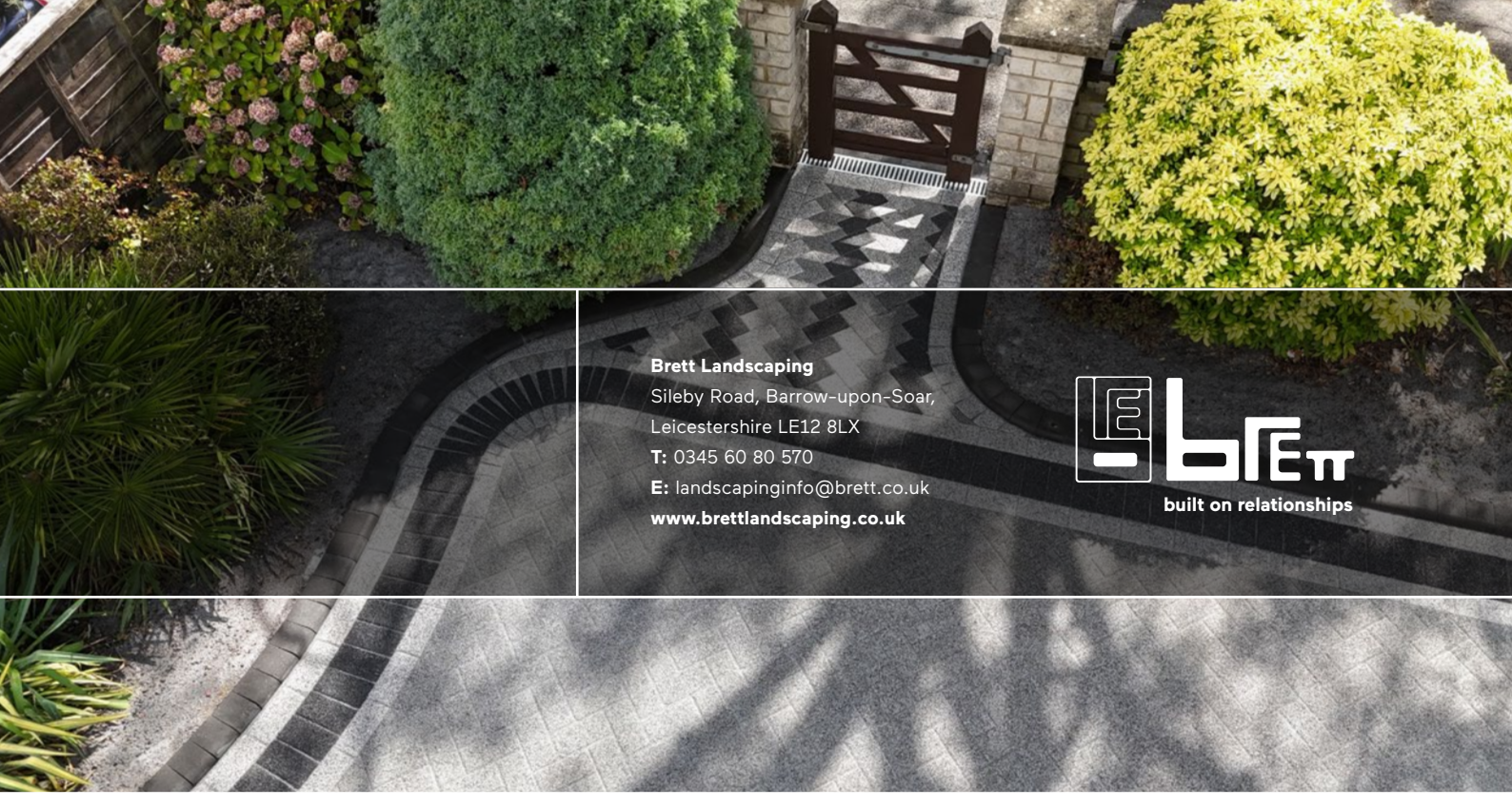
Natural Stone products will vary in colour depending upon where it's quarried and how the stone is processed prior to delivery. These variations are impossible to prevent but do bring character, style and individuality.



Invicta Onyx

When you choose a colour from a photograph there are many factors that can change how the product looks; the time of day the photograph was actually taken or climatic conditions, for example and affect how our product colours are viewed.

The rule is simple. Always order samples.



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