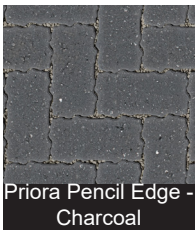


Priora Pencil Edge 200 x 100 x 80



Priora Pencil Edge -
Charcoal

Tried and tested, this new Priora variant has been developed to minimise vibration and surface noise from the wheeled traffic that uses it, making it an ideal paving product for car parks and cycleways. The chamfer on the edge of the block has been reduced to provide a smooth, flat surface and it comes in a robust 80mm thickness. The paver comes in a pack size of 6.16m² and also benefits from our patented Priora nib, which means excellent hydraulic and structural performance. Expect longevity and low maintenance requirements with this Priora Permeable Paving, as well as a contemporary finish.

DESCRIPTION	
Appearance	Solid unit with integral spacers intended to create 6mm drainage apertures
Manufacturing Process	Semi dry pressed & vibrated concrete
Base Raw Material	Concrete
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1338 : 2003
UKCA Marking/DOP	www.marshalls.co.uk/declarations
NBS Specification	Q24 110,Q24 112,Q24 10,Q24 113



Priora Pencil Edge 200 x 100 x 80

PHYSICAL PROPERTIES

Work Dimensions (mm)	199 x 99 x 80
Nominal Dimensions (mm)	200 x 100 x 80
Tolerances on Work Dimensions (mm)	Length ± 2 mm, width ± 2 mm, thickness ± 3 mm
Abrasion Resistance (mm)	≤ 23 mm (Wide Wheel Abrasion Test)
Durability (Freeze-thaw)	≤ 1.0 kg/m ² as a mean with no individual value > 1.5 kg/m ²
Material Density	2300 kg/m ³ (typically)
Slip/Skid Resistance (polished)	Mean polished skid resistance value (PSRV) : > 45
Slip/Skid Resistance (unpolished)	Mean unpolished skid resistance value (USRV) : > 45
Thermal Conductivity (K value)	Design data as defined to BS EN 13369: 2023
Tensile Splitting Strength	Characteristic tensile splitting strength not less than 3.6 MPa. None of the individual results shall be less than 2.9 MPa, nor have a failure load less than 250N/mm of splitting length

SPECIFICATION

Approx unit weight (kg)	3.5
Emission of Asbestos	No content
External Fire Performance	Deemed to satisfy when used for roofing
Reaction to fire	Class A1 when used for internal flooring

SUSTAINABILITY

Breeam	These units can achieve an "A" rated system when used in conjunction with the correct sub-base components
Carbon Footprint	20 kg CO ₂ m ²

APPLICATION

Loading Classification	Marshall's Priora Design Category 10: 1000 HGVs per week or 15 msa. This is subject to using the appropriate installation method, bond pattern and sub base design.
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SITE WORKS

Coverage	50 no per m ²
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SUPPLY

Av. Pack Size m ²	6.16
Av. pack weight (kg)	1040
Packaging	All packs are shrinkwrapped onto pallets for fork off-load or crane off-load if necessary

FURTHER INFORMATION

Cleaning & Maintenance	Available on request
Efflorescence	Any product containing cement during its early life may exhibit a temporary white discolouration known as efflorescence. This is not a product fault and will gradually disappear with exposure to natural weathering and trafficking
Weathering	It should be appreciated that with all products weathering and site conditions can cause shade variation to appear across the surface of individual units. This does not in any way affect the performance of the units and any such variation will diminish over a period of time as the product matures.
Product Evolution	The evolution of new product design is continuous and information is subject to change without notice. Customers should check with the supplier to ensure that they have the latest details Product Evolution Marshall's reserve the right to amend the technical information as deemed necessary and in accordance with the relevant national and international standards without notice
Contact Us	For technical information on the design, specification and construction when utilising the product, contact Group Technical Services on 0370 411 2233



Priora 200 x 100 x 60



*Please note that Priora is sold in single colour pack sizes.

Priora is Marshall's original Concrete Block Permeable Paving (CBPP) system and the best-selling system of its type in the UK. Combining the ever-popular aesthetics of Keyblok block paving with a source-control SuDS solution, Priora paving not only looks great but also mitigates flood risk, removes surface water, and improves water quality without the need for additional linear drainage systems.

Manufactured in Mainland Britain, the Priora system from Marshall's has been proven for over 15 years of successfully installed projects. The innovative nib on the edge of the Priora blocks creates voids for the water to fall into a specially prepared sub-base. The block design also provides 40% more interlock than standard block paving, helping to enhance surface stability. A variety of laying patterns can be achieved using the 200x100 blocks, and as long as the sub-base is installed to Marshall's specifications, Priora is suitable for all loading requirements.

DESCRIPTION	
Appearance	Solid unit with integral spacers intended to create 6mm drainage apertures
Governing Manufacturing Standards	All data where relevant to be established in accordance with BS EN 1338 : 2003
UKCA Marking/DOP	www.marshalls.co.uk/declarations
NBS Specification	Q24 115



Priora 200 x 100 x 60

PHYSICAL PROPERTIES

Work Dimensions (mm)	199 x 99 x 60
Nominal Dimensions (mm)	200 x 100 x 60
Tolerances on Work Dimensions (mm)	Length ± 2 mm, width ± 2 mm, thickness ± 3 mm
Slip/Skid Resistance (polished)	PSRV > 45
Slip/Skid Resistance (unpolished)	USRV > 45
Thermal Conductivity (K value)	Design data as defined to BS EN 13369
Tensile Splitting Strength	Characteristic tensile splitting strength not less than 3.6 MPa. None of the individual results shall be less than 2.9 MPa, nor have a failure load less than 250N/mm of splitting length

SPECIFICATION

Approx unit weight (kg)	3
External Fire Performance	Deemed to satisfy when used for roofing
Reaction to fire	Class A1 when used for internal flooring

SUSTAINABILITY

Carbon Footprint	15
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APPLICATION

Loading Classification	Marshall's Priora Design Category 2: Cars, Light Vans & Vehicles up to 3500 GVW. This is subject to using the appropriate installation method, bond pattern and sub base design.
Loading Classification Note	The loading classification details above are specific to this product and plan size. For additional guidance on bond patterns and sub-base designs, please contact Technical Advisory Services Department on 0370 411 2233.

SITE WORKS

Coverage	50 no per m ²
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SUPPLY

Av. Pack Size m2	8.1
Av. pack weight (kg)	1080
Packaging	All packs are shrinkwrapped onto pallets for fork off-load or crane off-load if necessary

FURTHER INFORMATION

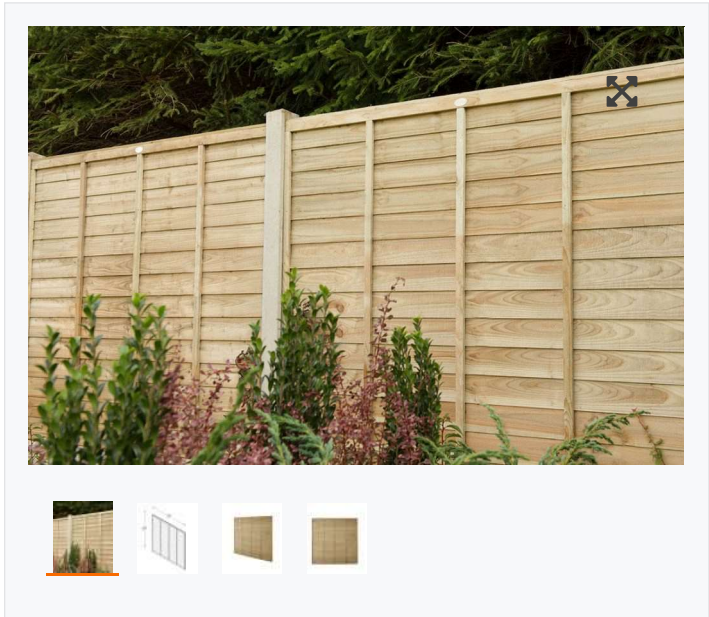
Efflorescence	Any product containing cement during its early life may exhibit a temporary white discolouration known as efflorescence. This is not a product fault and will gradually disappear with exposure to natural weathering and trafficking
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Contact Us	For technical information on the design, specification and construction when utilising the product, contact Group Technical Services on 0370 411 2233
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Traditional Fencing

[Home](#) | [Shop](#) | [Fence Panels, Gates & Trellis](#) | [Fence Panels & Screens](#) | [Traditional Fencing](#) | 6ft x 6ft (1.83m x 1.83m) Pressure Treated Superlap Fence Panel



6ft x 6ft (1.83m x 1.83m) Pressure Treated Superlap Fence Panel

183cm(h) x 183cm(w)

An attractive overlap fence panel in a natural timber colour, with straight cut boards creating clean contemporary lines – ideal for garden boundaries.

UP TO 2
WEEKS
DELIVERY



Store &
Home
Delivery

RRP: **£60.99** Code: TPSUPER66PTRHD

Where to buy online

Where to buy in-store

About this Product

This 6ft overlap fence panel is ideal for use in your garden to create privacy and security along boundaries. An alternative to traditional overlap panels that have 'waney-edged' boards, this version features straight-cut boards that give it cleaner, more contemporary lines. Its natural timber colour will blend attractively into any garden.

It is strengthened with the use of 5 vertical battens on each side. The 44mm frame adds additional strength and rigidity.

This panel further benefits from having been pressure treated, giving it a 15 year Anti-Rot guarantee. The panels can also be used without gravel boards. Made in the UK from FSC certified timber from sustainable sources.

Available in 4 heights - 6ft (1.83m), 5ft (1.52m), 4ft (1.22m) and 3ft (0.91m).

- Clean lines, no waney-edge boards
- Extra vertical battens for the ultimate construction
- Pressure Treated with a 15 year Anti-Rot guarantee
- Manufactured from FSC certified timber from sustainable sources
- Made in the UK
- Available in 0.91m, 1.22m, 1.52m and 1.83m high

Product Specification

Dimensions	183 × 183 cm
Construction Type	Overlap

Treatment	Pressure Treated
Colour	Natural Timber
Guarantee	15 year Anti-Rot
Product Size (h x w x d) cm Overall dimension when assembled, including overhangs	183 x 183
Estimated Weight (kg)	26.1842
Material	Mixed Softwood
FSC Approval	Manufactured from FSC certified timber from sustainable sources
Country of Origin	United Kingdom

Delivery Information

Lead times will vary : See above for product status

Related products

◀

Fence Post Cap – 10 x 10cm – Store & Home Delivery

Fencefix `U` Bracket – Store & Home Delivery

▶

Green Fence Post 8ft – 240 x 7.5 x 7.5cm – Store & Home Delivery



Products you may like

6ft (1.83m x 1.83m) Pressure Treated Horizontal Tongue and Groove Fence Panel – Store & Home Delivery



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We have thousands of retailers and merchant outlets up and down the country. Enter your postcode below to find the nearest ones to you.

Postcode, town or city

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National Delivery
£287.19 per pack

Stamford Garden Paving

Applications: Decorative garden patios, pathways and landscaping schemes.

Features: Landscaping projects, property development schemes and garden paving.

Actual Sizing:

450x450mm / 32mm thick and supplied in packs of 72 pieces, covering 15.24m² in total.

600x600mm / 32mm thick and supplied in packs of 32 pieces covering 11.91m² in total.

Material: Pressed concrete

BRETT PAVING CONCRETE
STAMFORD RIVEN CHARCOAL
PAVING SLABS

Three colours available

Stamford Garden Paving

The Stamford range of economy wet-cast concrete flag paving is designed to offer exceptional value when creating patios, paths and utility areas around the home.

Each flag has an edge detail that's ideally suited to being laid with narrow joints, maximising the speed and ease of installation for the DIY enthusiast. Stamford features a detailed riven surface which is available in both 600 x 600 x 32mm and 450x450x32mm plan sizes, consisting of three colours, Buff, Natural and Charcoal, offering plenty of scope for different design options.

The ease of fitting, varied application and overall value make the Stamford range an excellent entry point for those looking to add modern paving to their outdoor space.

Please note aesthetic finish may vary.

Make 3 payments of £123.66.
[Learn more](#)
Interest-free payments.

Pay in 3 interest-free payments of £123.67. [Learn more](#)

Brett Stamford Charcoal paving slabs

-450x450x32mm x 72no.

£371

- 0 +

Brett Stamford Charcoal paving slabs

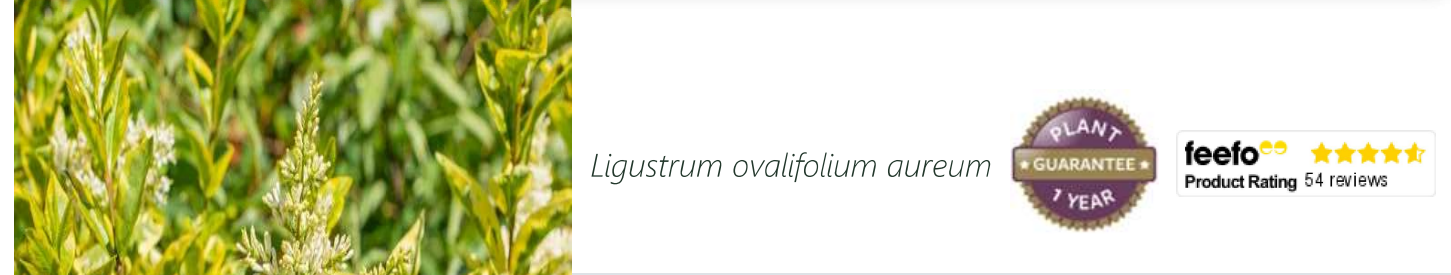
-600x600x32mm x 32no.

£287.19

- 0 +

ADD TO CART

CHECKOUT





Menu

ashridge
trees. hedging. plants

Basket



Help



Favourites



Sign in



Basket

Hedging

Trees

Fruit
Trees

Roses

Soft
Fruit

Climbers

Shrubs

Lavender

Dahlias

Bulbs

Flowers

Sundries

Spacing a Golden Privet hedge:

Plant Golden Privet hedging at 3 plants per metre, 33cm apart.

General description of Golden Privet plants:

Golden Privet is a large, vigorous bush with bright leaves that clip easily into a formal evergreen hedge. It is great for growing in trouble spots in the city. It does really well on poor or dry soils, in partial shade and it isn't affected by air pollution. It can grow in exposed sites near the sea, although constant wind will slow its growth.

If it is grown as a specimen shrub, it will produce good sized cones (called panicles) of scented white flowers in summer that attract butterflies. These will mature into shiny, bitter little fruits that are eaten by several types of songbirds.

Old privet hedges respond very well to hard pruning.

Privet can lose its leaves in harsh winters: this is normal and doesn't hurt your plants.

Did You Know?

This Japanese plant was recorded by Western botanists in 1862 and introduced to Britain soon afterwards. You may see it listed in some old books as *Ligustrum ovalifolium Aureomarginatum*. It has won an RHS Award of Garden Merit for handsome plants that are easy to grow.

Planting Instructions

Growing Golden Privet plants:

Golden Privet will grow well in any conditions with average soil drainage. It thrives in the poor, compacted soil that is often found in the front gardens of urban houses and it does well in partial shade. It is suitable for exposed sites (although it won't grow quite so quickly) and can grow quite close to the sea; if you are right on the coast, we recommend planting the similar looking New Zealand Privet (*Griselinia*) instead. Established privet plants are drought resistant.

Privet is a hardy evergreen, but please note that it does tend to lose its leaves for a couple of months in harsh winters. This is normal and doesn't damage the plants.

Privet will not grow well in soil that is too boggy.

Prepare your site before planting:

Privet is very tough. The only essential preparation is to kill the weeds in a strip a metre wide along the planting site: improving the soil should not be necessary. If your soil is exceptionally poor and dry, then digging in some well-rotted manure and/or compost is worthwhile.

[Watch our video on how to plant a garden hedge](#) for full details. The plants in this video are delivered pot-grown, but planting out bareroot stock is essentially the same.

Remember to **water establishing plants during dry weather** for at least a year after planting.

Hedge Planting Accessories:

Prepare your site for planting by killing the weeds and grass. You can buy a hedge planting pack with sheets of mulch fabric and



Menu



Basket



Help



Favourites



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Basket

Hedging

Trees

Fruit
Trees

Roses

Soft
Fruit

Climbers

Shrubs

Lavender

Dahlias

Bulbs

Flowers

Sundries

Trimming Formal hedge plants: Golden Privet doesn't need any clipping at all in its first year. In the winter of the year after planting, your young hedge should be trimmed lightly and then once every winter after that until it is mature. When it is fully grown, you can clip it at any time.

Special notes on caring for Golden Privet hedges:

Golden Privet is a very tough hedge plant that shouldn't need special attention once it has established. If you didn't use a mulch fabric, it is beneficial to mulch around the base of the hedge each year with well-rotted manure or compost.

Hygiene & Diseases:

Dead, damaged or diseased wood can be pruned off as soon as it appears.

Disinfect your pruning tools between every cut if there is any sign of disease.

Burn or dispose of any diseased material, do not compost it.

After you have planted your Golden Privet hedge, the most important thing to do is **water it in dry weather**. You will also need to weed around the plants. Watering should be thorough, so the ground is soaked. Let the soil almost dry out before watering again. Watering & weeding will be necessary for at least a year after planting.

Like all evergreen plants, Golden Privet is active and needs moisture in the ground throughout the year. This means that if the weather is dry, your establishing plants need to be watered in the winter when they are planted.

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What to expect

Bareroot plants

KE 100



EN: KE 100 series, which is the upper mounting model has been designed in a way to meet the anticipation in the site.

The KE 100 series was developed and structured in line with the recommendation and demands of architectures in the application field, it may be used in larger projects such as shopping malls and hotels. The thickness of the glass may be selected optionally between 12-21.52 millimeters.

FR: La série KE 100, qui est le modèle de montage supérieur, a été conçue de manière à répondre aux besoins du chantier.

La série KE 100 a été développée et structurée conformément aux recommandations et aux exigences des architectures dans le domaine, elle peut être utilisée dans des grands projets tels que les centres commerciaux et les hôtels. L'épaisseur du verre peut être choisie en option entre 12-21,52 millimètres.

DE: Die KE 100-Serie, bei der es sich um das obere Montagemodell handelt, wurde so konzipiert, dass die Erwartungen vor Ort erfüllt werden.

Die KE 100-Serie wurde gemäß den Empfehlungen und Anforderungen von Architekturen im Anwendungsbereich entwickelt und strukturiert und kann in größeren Projekten wie Einkaufszentren und Hotels eingesetzt werden.

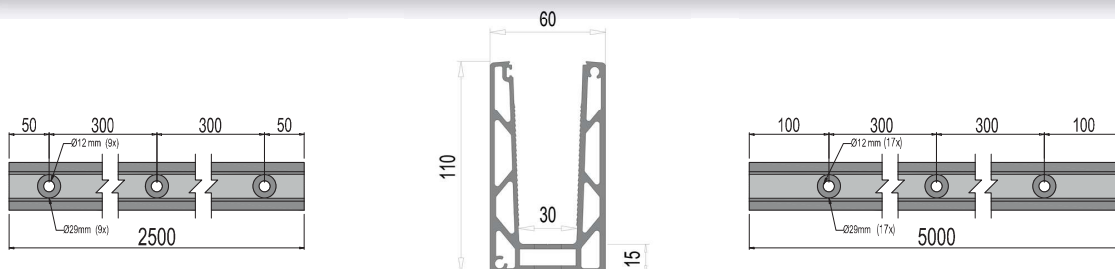


KE 100 CODES

- KE100.250.00
- KE100.500.00



PROFILE DRAWING





LOAD CAPACITY

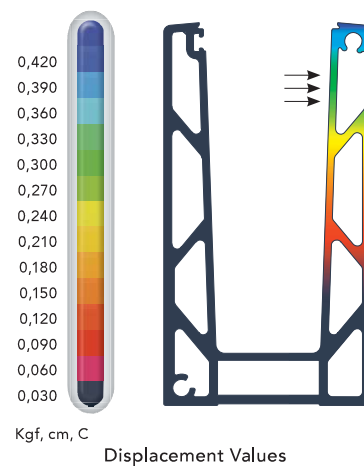
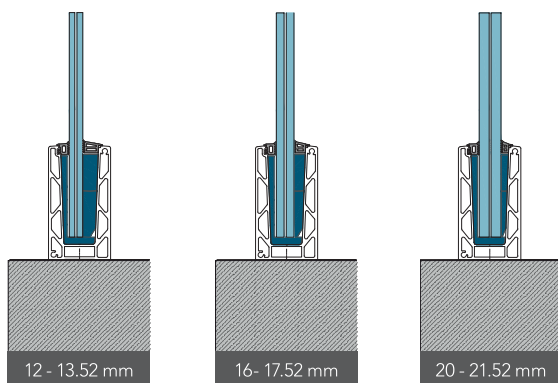
EN: Aluminum alloy EN AW 6063 displacement results for 1 mt base profile under 150 kg (1500 N) horizontal load to the highest surface of the profile.

FR: Alliage d'aluminium EN AW 6063 résultats de déplacement pour un profil de base de 1 mt sous une charge horizontale de 150 kg (1500 N) sur la surface la plus élevée du profil.

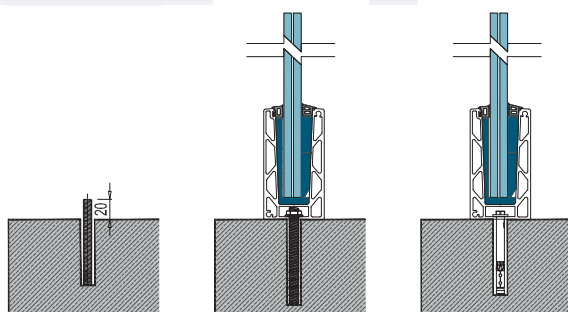
DE: Die Verschiebung der Aluminiumlegierung EN AW 6063 ergibt ein Grundprofil von 1 m bei einer horizontalen Belastung von 150 kg (1500 N) auf die höchste Oberfläche des Profils.



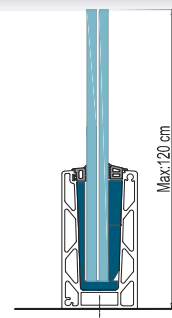
MECHANISM INFO



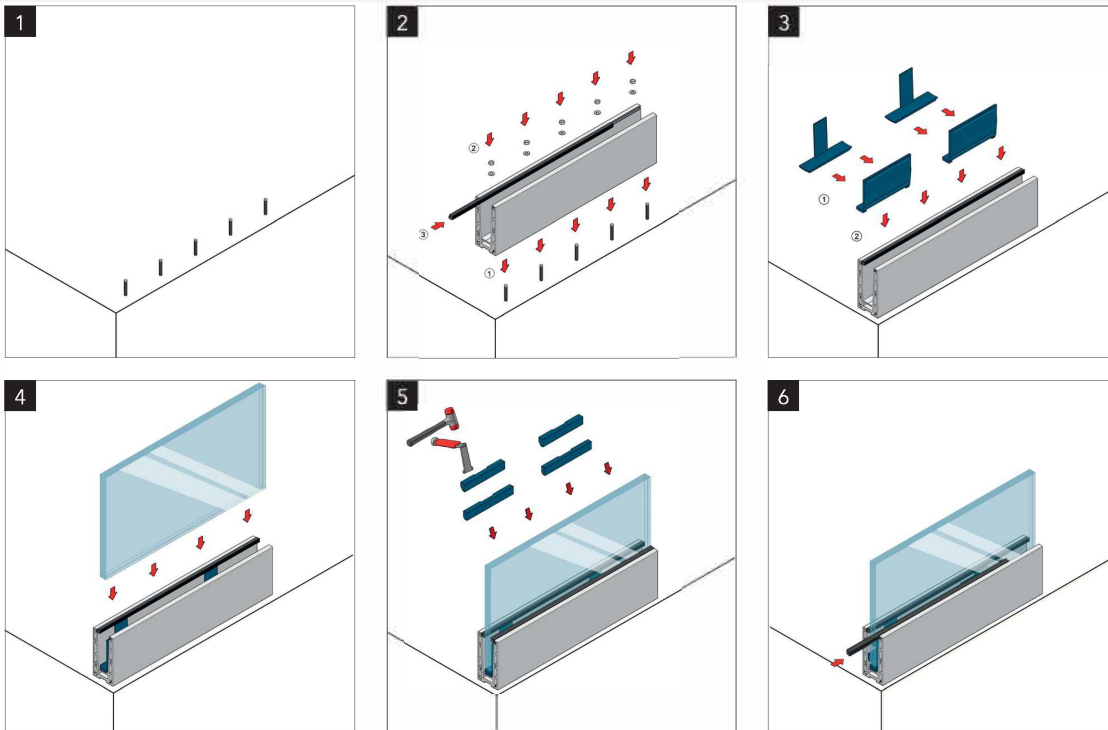
ANCHORING POSSIBILITY FOR THE KE - 100



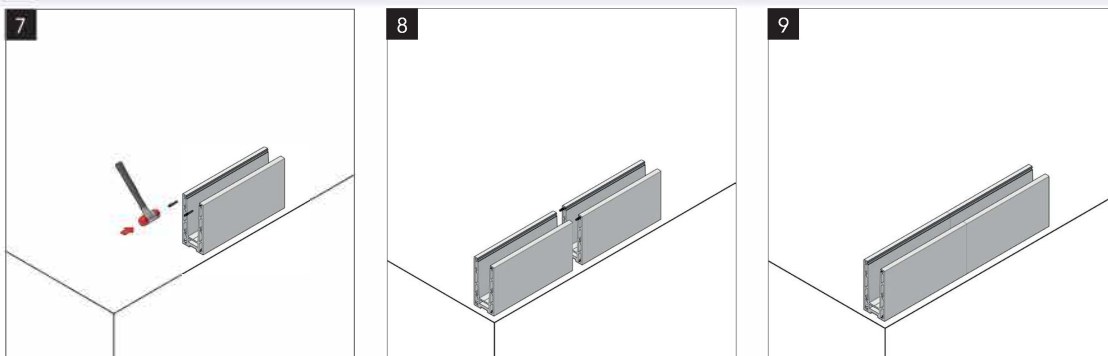
MAXIMUM HEIGHT



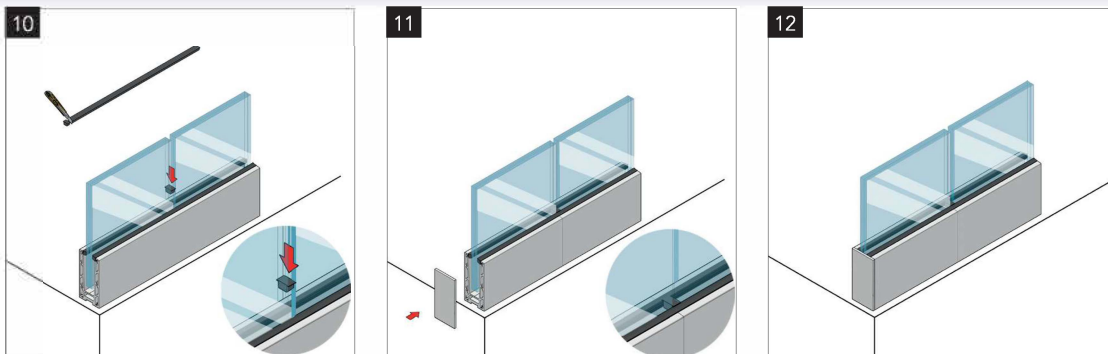
INSTALLATION PART I



INSTALLATION PART II



INSTALLATION PART III





GLASS PROFILE KE 100

KE 100	MILL FINISH	MAT ANODISE	BRIGHT ANODISE	STAINLESS STEEL EFFECT	RAL COLOURED
Length	Code	Code	Code	Code	Code
2500 MM	100.250.10	100.250.20	100.250.30	100.250.40	100.250.50
5000 MM	100.500.10	100.500.20	100.500.30	100.500.40	100.500.50



CORNER 90°

KE 100	MILL FINISH	MAT ANODISE	BRIGHT ANODISE	STAINLESS STEEL EFFECT	RAL COLOURED
INSIDE	Code	Code	Code	Code	Code
	100.100.10	100.100.20	100.100.30	100.100.40	100.100.50



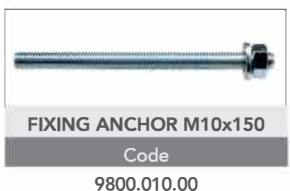
CORNER 90°

KE 100	MILL FINISH	MAT ANODISE	BRIGHT ANODISE	STAINLESS STEEL EFFECT	RAL COLOURED
OUTSIDE	Code	Code	Code	Code	Code
	100.110.10	100.110.20	100.110.30	100.110.40	100.110.50



END CAP

KE 100	MILL FINISH	MAT ANODISE	BRIGHT ANODISE	STAINLESS STEEL EFFECT	RAL COLOURED
LEFT / RIGHT	Code	Code	Code	Code	Code
	100.120.10	100.120.20	100.120.30	100.120.40	100.120.50



FIXING ANCHOR M10x150

Code

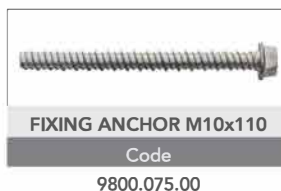
9800.010.00



FIXING ANCHOR M10x110

Code

9800.015.00



FIXING ANCHOR M10x110

Code

9800.075.00

9800.110.00

9800.150.00



EXTENSION PIN M5x50

Code

9850.005.00

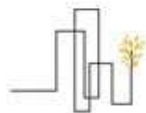


Glass Thickness	Colour	5000 MM	PCS
		Code	Code
12 - 13.52 mm	RED	KE 5000.012.00	KE 0001.012.02
16 - 17.52 mm	BLUE	KE 5000.016.00	KE 0001.016.02
20 - 21.52 mm	GREEN	KE 5000.020.00	KE 0001.020.02



KE Glassmove®

Glass Thickness	Colour	5000 MM	PCS
		Code	Code
12 - 13.52 mm	RED	KE.GM 5000.012.00	KE.GM 0001.012.02
16 - 17.52 mm	BLUE	KE.GM 5000.016.00	KE.GM 0001.016.02
20 - 21.52 mm	GREEN	KE.GM 5000.020.00	KE.GM 0001.020.02



THE OUTDOOR LOOK

[HOME](#) > [ENHANCING SAFETY AND STYLE: OUTDOOR BALUSTRADES, HANDRAILS AND BANISTERS FOR YOUR DECKING](#) >[ALUMINIUM METAL BALUSTRADES & RAILINGS](#) > [ALUMINIUM RAIL 6FT BALUSTRADE & OUTDOOR HANDRAIL](#)CUSTOMER
REVIEWS

★ 4.6

Aluminium Rail 6ft Balustrade & Outdoor Handrail

★★★★★ (1 Review)

£181.00

✓ In stock

- 1 +

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KEY FEATURES

+

SPECIFICATION

×

The aluminium 6ft rail kit includes:

- 1 x 6ft top rail and bottom rail
- spindles for 1 x 6ft length
- 1 x pack of plastic rail covers
- 1x pack of fixed brackets (for use on a flat level surface only) and screws
- 1 x pack of aluminium spacers for use on a flat level surface only.

Additional items will be needed if installing on stairs:

- 1 x pack of stair brackets
- 1 x pack of aluminium spacers

Additional items will be needed if cutting 1 x 6ft rail length into two and using both parts (on a flat level surface):

- 1 x pack of fixed brackets
- 1 x pack of plastic rail covers

Additional items will be needed if cutting 1 x 6ft rail length into two and using both parts (on a stairs or a slope surface):

- 2 x packs of stair brackets
- 1 x pack of aluminium spacers

FAQ	+
DELIVERY	+
PAYMENT OPTIONS	+
HAVE A QUESTION?	+

6ft Aluminium Rail

Black Powder-Coated

The aluminium metal railing system is a sleek contemporary design that is super easy to install and looks stylish with your new composite decking. Made out of aluminium with a black powder coating this product is made to stand the test of time, whilst providing a safe decking balustrade handrail system for your project. Can easily be used on angles such as stairs and slopes as well as flat level surfaces.

Corrosion Resistant

Easy Installation

Powder-Coated