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Marshalls’ concrete paving offer has been enhanced to give you maximum choice and flexibility in colour, texture and size.

This brochure takes you through not only the full breadth of our paving ranges, but also includes details of ancillary products which can complement your chosen paving. It also highlights our specialist design service and showcases our online paving design tool, which have been developed to make choosing, specifying and installing our products as easy as possible.
INSPIRE ME WITH COLOUR

DEFINITION: Colour is our visual perception and interpretation of the visible light spectrum on an object.
Utilising different colours and sizes of paving can transform an open space either through subtle, incremental colour variations, or bold contrasts of solid colours which add personality and impact to the finished scheme.

Marshalls’ concrete paving portfolio offers complete design creativity with its broad range of colours. Ranging from warm, subtle tones to cooler, contemporary colours, and even vibrant, bold shades, there are plenty of choices which are ideal for highlighting statement projects.
INSPIRE

CONCRETE PAVING PRODUCTS
INSPRIRE ME WITH COLOUR
Brownfield Estate in east London is home to the Grade II listed Balfon Tower, an example of Erno Goldfinger’s brutalist concrete architecture. When PRP were approached to regenerate the area, the landscaping was an integral part of the design process. The area had previously been ill-defined with little to indicate which were public and private areas. To help identify boundaries, the designers employed large, bold Modal paving, part of the internationally recognised La Linia range in strong colours to indicate entrances and around buildings, silver grey Mistral setts for communal footways and charcoal Mistral setts to identify private amenity space. This is an excellent example of how thoughtful use of colour and texture can indicate shared spaces without detracting from the style of the surrounding architecture.
INSPIRE ME
WITH BLENDS

DEFINITION: A “blend” is a mixture of two or more different, but usually compatible, substances or components.
A blend usually constitutes a deliberate mixing of different elements to create a palette of colours and interest across a space.
Blends may be applied to colour, texture, size or pattern, dovetailing and mingling to create a more harmonious whole. Achieving this elegant combination enables the landscapes to blend beautifully, in commingling styles, shapes and patterns.

**INSPIRE ME WITH BLENDS**

<table>
<thead>
<tr>
<th>CREAMS</th>
<th>LIGHT GREYS</th>
<th>MID GREYS</th>
<th>DARK GREYS</th>
<th>RED/PURPES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Organa, Cotton</td>
<td>Modal, Light Cream Granite</td>
<td>Myriad, Sunlight</td>
<td>Modal, Light Granite</td>
<td>Modal, Midnight</td>
</tr>
<tr>
<td>Myriad, Sunlight</td>
<td>Myriad, Midnight</td>
<td>Myriad, Sliver Grey Granite</td>
<td>Rivero, Urban Silver</td>
<td>Celestia, Nebula</td>
</tr>
<tr>
<td>Myriad, Midnight</td>
<td>Myriad, Moonlight</td>
<td>Myriad, Charcoal Granite</td>
<td>Modal, Indian Granite</td>
<td>Tegula, Red/Charcoal</td>
</tr>
<tr>
<td>Organa, Linen</td>
<td>Organa, Hessian</td>
<td>Organa, Linen</td>
<td>Conservation, Silver Grey</td>
<td>Conservation, Heather Grey</td>
</tr>
<tr>
<td>Organa, Hessian</td>
<td>Organa, Linen</td>
<td>Organa, Linen</td>
<td>Conservation, Charcoal</td>
<td>Conservation, Heather Grey</td>
</tr>
<tr>
<td>Organa, Hessian</td>
<td>Organa, Linen</td>
<td>Organa, Linen</td>
<td>Rivero, Cool Steel</td>
<td>Celestia, Luna</td>
</tr>
</tbody>
</table>

A blend usually constitutes a deliberate mixing of different elements to create a palette of colours and interest across a space. Achieving this elegant combination enables the landscapes to blend beautifully, in commingling styles, shapes and patterns.
INSPIRE ME WITH BLENDS

The breadth of choice within Marshalls’ paving portfolio allows you to freely blend colours, textures, sizes and patterns to create a truly individual aesthetic. Blending paving together in bespoke combinations creates innovative and unique palettes which can alter the mood of a space.
As part of a major project to regenerate the Stretford area of Manchester, Gillespies (Altrincham) were commissioned by Trafford Council to create a more open, attractive and usable space.

The first stage of the project was to re-imagine the area outside the “Stretford Mall” shopping centre on Chester Road. This involved a major reworking of traffic (both pedestrian and vehicular) across the area. The dark and unpleasant underpasses were filled in, bringing pedestrian traffic to the surface. This means that large volumes of foot traffic now pass over the road using the brand new pedestrian crossings across the junction.

The combination of Modal paving and Mistral textured paving immediately gives the area a contemporary, urban feel through the use of a subtle, modern blend. The use of sick greys are given a warm edge via the subtle pink tones of Modal Indian Granite, all of which is illuminated with Geo Light Stacks to create a striking, welcoming and modern space.

Stretford Mall
Blends Case Study

Client:
Trafford Council
Designer:
Gillespies (Altrincham)
Contractor:
AE Yates
Products:
Paving: Modal Indian Granite & Mid Grey Granite & Mistral (Silver Grey) Landscape Furniture: Geo Light Stacks & Ecofet Longa Benches.
INSPIRE ME WITH SIZE

Definition: The dimensions or magnitude of a thing; how big something is.
Selected proportions and fundamental size choices have real significance within the built environment. Mixing sizes and facets provides a unique opportunity to pattern or decorate the area, using these fundamental qualities to create defined shapes and dynamic spaces.

Plan Sizes
Combining mixed sizes together on a scheme allows you to balance the functionality of multi-use spaces with eye-catching design creativity.

The dimensions of paving units and the orientation they are laid in can affect the feel of a space. Linear planks draw the eye to surrounding features whilst smaller elements create a busier, more traditional feel.
A relocation from the B&Q Edge Lane store, the Liverpool shopping park store aimed to give its customers an upgraded shopping experience.

The 49,000 square foot store is one of the first B&Qs in the country to feature a new layout and refreshed departments.

As well as a complete overhaul internally, the exterior of the store has been given a striking frontage. Marshalls was enlisted to supply ModaL paving, part of the internationally recognised La Linia range in Anthracite Granite, and a mix of almost all the available 80mm Myriad paving sizes and colours.

The large selection of sizes created an unmissable pattern surrounding the contemporary new store, with the varied grey hues perfectly contrasting with the iconic orange of the storefront.
DEFINITION: A naturally-occurring or random arrangement of shapes, colours and forms which have a regular or decorative effect.
INSPIRE ME WITH PATTERN

Configuring a regular and intelligible form or sequence, pattern and composition can successfully emphasise specific areas within the built space, enabling the eye to interpret structures and planes.

Pattern works to create a repeated decorative design that acts to break up shapes or large areas of space, creating interest and enhancing landscape design.

- Gauged Widths Random Lengths
- Third Bond
- Stitch Bond
- Dutch
- Fan Tails
- Stack Bond
- Herringbone
- Double Herringbone
Patterns can visually break up large expanses of paving, adding interest and playfulness to flat surfaces. The juxtaposition of soft, flowing curves and straight regimented lines can lend personality to otherwise bland areas.

Banding, lines and shapes can also subtly denote different uses, eliminating the need to clutter spaces with distracting signage.
Liverpool Exhibition Centre

Client: Liverpool Exhibition Centre
Designer: Camlin Lonsdale
Contractor: ISG

Products:
- Paving: Conservation Textured (Silver Grey & Charcoal), Modal (Light Granite, Anthracite Granite & Mid Grey Granite)
- Ancillaries: Conservation Textured Step & Conservation Kerb (Silver Grey & Charcoal)

A major refurbishment of Liverpool Exhibition Centre has more than doubled its size, and made it the only purpose-built arena, convention and exhibition centre in Europe.

Architects Denton Corker have created a striking offset, rectangular ‘tube’ design for the new concrete frame hotel, looking out over the stunning vista across the River Mersey and the city’s UNESCO World Heritage site.

In order to complement the striking architecture, Marshalls was approached to supply new Modal paving, part of the internationally recognised La Linia range. The broad range of tones and plan sizes meant eye-catching patterns and blends could be employed around the contemporary new building to great effect. A range of other Marshalls products such as Conservation paving, kerbs and steps were also used to complement the areas around the scheme.
INSPIRE ME WITH TEXTURE

DEFINITION: The feel or shape of a surface or substance; the smoothness, roughness, softness and hardness of objects applied here to the built environment.
Texture in landscaping can be employed for its functional characteristics, providing clear visual demarcation and differentiating one vertical or horizontal area from another to highlight and contrast. Texture can be implemented purely as a decorative device to supplement or accentuate colours, or can be a visually pleasing substitute for colour in given areas, it creates a tactile as well as visual response to a surface. It may be random or geometrically organised in subtle or striking patterns.

INSPIRE ME WITH TEXTURE
INSPIRE ME WITH TEXTURE

Mixing coarse, smooth and polished textures across a single scheme can not only create striking visual differences, but also help to denote different uses and even warn of potential hazards.

Texture can create subtle banding across schemes in which colour isn’t a design option, provoking a uniquely tactile response.
The new Vijay Patel building is the bold centrepiece of DMU’s £136million campus transformation project. The tower houses all of the university’s art and design faculties under one roof – so it’s only fitting that the surrounding landscaping should reflect the creative nature of the students using it.

Designer Plincke Manchester blended a range of Marshalls paving products to create different textures within the landscape, which help to delineate multi-use spaces. Different sizes of Modal paving have been juxtaposed, with long flag units used to complement the lines of the central tower and smaller Mistral setts to designate walkways. Mistral Priora has been used to manage surface water responsibly and green planted spaces provide space for students to relax outside when weather allows.

Client:
De Montfort University

Designer:
Plincke Manchester

Contractor:
Balfour Beatty

Products:
Paving: Mistral Priora (Silver Grey), Mistral (Silver Grey & Charcoal), Modal (Indian Granite & Anthracite Granite), Conservation (Silver Grey), Proteus Flamed Granite.
Ancillary:
Conservation Kerb, Conservation Steps
As you’d expect from the UK’s market leading landscaping manufacturer, Marshalls’ extensive range of concrete paving provides you with the choice and flexibility you need to create the shared spaces of your imagination.

We understand that selecting the right combination of colour, blend, size, pattern and texture is imperative to the success of your scheme; our paving offer gives you all of the tools you need.

Where indicated we also offer complementary products such as steps and kerbs to ensure that your chosen visual theme is carried through every element of the finished project. Additionally, the majority of our paving ranges are available in permeable Priora versions too, ensuring that you don’t have to compromise your design aspirations to satisfy Sustainable Drainage Solutions requirements.

The below table outlines the key features of each of our ranges which you will find on each of our product pages.

<table>
<thead>
<tr>
<th>Feature</th>
<th>Example</th>
<th>Category</th>
<th>Availability</th>
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</thead>
<tbody>
<tr>
<td>Maximum Loading</td>
<td></td>
<td>Modal &amp; Conservation</td>
<td>Available</td>
</tr>
<tr>
<td>Perm. Block</td>
<td></td>
<td></td>
<td>Available</td>
</tr>
<tr>
<td>Matching Blocks</td>
<td></td>
<td></td>
<td>Available</td>
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<tr>
<td>Matching Kerbs</td>
<td></td>
<td></td>
<td>Available</td>
</tr>
<tr>
<td>Matching Steps</td>
<td></td>
<td></td>
<td>Available</td>
</tr>
<tr>
<td>Carbon Footprint</td>
<td></td>
<td></td>
<td>Value</td>
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<tr>
<td>Product Price</td>
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<td>Range</td>
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</tbody>
</table>

Where indicated we also offer complementary products such as steps and kerbs to ensure that your chosen visual theme is carried through every element of the finished project. Additionally, the majority of our paving ranges are available in permeable Priora versions too, ensuring that you don’t have to compromise your design aspirations to satisfy Sustainable Drainage Solutions requirements.
Additional Information

The new flagship Modal range incorporates the internationally popular La Linia into a truly versatile paving collection. Available in both smooth and textured finishes, the high quality aggregates in the surface catch the light to lend a contemporary urban look to modern landscapes.

Combining any permutation of the 16 colours and 12 sizes available in the Modal range allows for truly creative laying options. Modal is ideal for pedestrianised areas, but smaller paving units are also suitable for HGV trafficking.

For more information on Marshalls loading categories please see page 83.
Conservation kerb and step available to complement the paving, for more information please see pages 76-79.

Modal Smooth is available in selected sizes.
Celestia is a unique linear paving range designed to achieve maximum visual impact. The distinctive, rich colours provided by the surface aggregates combined with elongated, linear proportions create a distinctive contemporary style, ideal for complementing the form and structure of modern urban developments.

**Plan Sizes**

- 200 x 600
- 300 x 600
- 600 x 600

Paving available in 50mm thickness.

**Additional Information**

- For more information on Marshalls loading categories, please see page 83.
- Conservation kerb and step available to complement the paving. For more information, please see pages 76-78.

Paving available in 50mm thickness.

**CO2 per m²**

- 25

**PRICE RANGE**

- 54-55
Bring urban developments to life by introducing a contemporary edge. Using a unique blend and lavish mix of natural granite aggregates, Conservation paving is available in three diverse finishes and a mix of subtle colours. Matching kerb and step units are also available to create an integrated modern landscape scheme.

**Plan Sizes**

<table>
<thead>
<tr>
<th>Size</th>
<th>Image</th>
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</thead>
<tbody>
<tr>
<td>450 x 450</td>
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<tr>
<td>450 x 600</td>
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<td>400 x 400</td>
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<td>300 x 300</td>
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<td>300 x 900</td>
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<td>![Image]</td>
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<tr>
<td>600 x 900</td>
<td>![Image]</td>
</tr>
</tbody>
</table>

Paving available in 55, 60, 65 & 70mm thicknesses, dependent on plan size.

**Additional Information**

For more information on Marshalls loading categories please see page 83.

Fibre Reinforced Paving available in selected sizes.

**Conservation Paving, Multi-coloured Mix, Workington**

**Conservation Paving, Silver Grey, Olympic Village**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Heather Grey, Textured**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Charcoal, Textured**

**Conservation Paving, Charcoal, Skimmed**

**Conservation Paving, Silver Grey, Smooth**

**Conservation Paving, Silver Grey, Textured**

**Conservation Paving, Silver Grey, Skimmed**

**Conservation Paving, Heather Grey, Smoother**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Heather Grey, Textured**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

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**Conservation Paving, Harvest Buff, Textured**

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**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**

**Conservation Paving, Charcoal, Smooth**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Skimmed**

**Conservation Paving, Harvest Buff, Textured**

**Conservation Paving, Heather Grey, Smooth**
A multi-size range of textured granite aggregate setts. The exposed aggregate in the surface complements sleek, modern developments and adds a touch of class to contemporary public spaces. Suitable for any loading requirement and already employed in a vast range of settings including civil, residential and retail.

MISTRAL

Mistral Priora, Silver Grey & Charcoal, Hydro Arena, Glasgow

Graphite
Silver Grey
Charcoal

Plan Sizes

120 x 160
160 x 160
240 x 160

Paving available in 40mm & 80mm thickness, dependent on plan size.

Additional Information

For more information on Marshalls loading categories please see page 83.
Conservation kerb and step available to complement the paving, for more information please see pages 76-79.

CO2 per m²

FROM
26

PRICE RANGE

Mistral Paving, Silver Grey & Charcoal, Hydro Arena, Glasgow
PERFECTA

A smooth ground concrete paving range featuring hard Yorkstone aggregates to emulate natural stone. Perfecta is a popular, cost-effective alternative to natural Yorkstone, offering similar colour tones whilst providing excellent non-slip properties in both wet and dry conditions. Perfecta is ideal for a range of landscape schemes, from public realm to residential projects.

Plan Sizes

- 400 x 400
- 600 x 600
- 450 x 450
- 450 x 600
- 600 x 600

For more information on Marshalls loading categories please see page 83.

Saxon kerb and step available to complement the paving. For more information please see pages 76-79.

Fibre Reinforced Paving available in selected sizes.
A hugely popular textured paving range designed to provide an attractive, cost-effective and hardwearing surface which will blend seamlessly into any number of landscape projects. With an extensive range of thicknesses and sizes available Saxon is suitable for any application.

Matching Saxon kerbs and steps are available to add definition and refine the finished look of a project.

Paving available in 55, 60, 63, 65 & 70mm thickness, dependent on plan size.

For more information on Marshalls loading categories please see page 83.

Fibre Reinforced Paving available in selected sizes.
A creative paving option which affords the designer freedom in creating eye-catching, standout urban landscapes. Plan sizes can be mixed and matched or used individually to create a vast array of laying patterns, which are further enhanced by the complementary colourways. Myriad is the perfect choice for multi-functional spaces within demanding urban landscapes.

**Plan Sizes**

- 200 x 100
- 200 x 200
- 200 x 300
- 200 x 400
- 200 x 600
- 400 x 600

Paving available in 62mm thickness.

**Additional Information**

For more information on Marshalls loading categories please see page 83.
Conservation kerb and step available to complement the paving. For more information please see pages 76-79.

For more information on Marshalls loading categories please see page 83.
Both ranges come in a subtly textured riven paving finish available in two distinct colour tones; choose from either warm, modern buffs, or cooler contemporary greys. Designed to deliver durable, long-lasting performance alongside classic good looks. Available in two modular plan sizes and two depths making both ranges available for pedestrian and trafficked areas.

Organa, Haesian
Organa, Linen
Organa, Cotton
Organa, Hessian

Rivero, Urban Silver
Rivero, Cool Steel
Rivero, Dark Pewter
Rivero, Multi-coloured Mix

Plan Sizes

Additional Information

For more information on Marshalls loading categories please see page 83.
Saxon kerb and step available to complement the paving. For more information please see pages 76-79.

600 x 600
450 x 450

BIM
SketchUp

CO2 per m²

PRICE RANGE

FROM
18

kg

66 67
The UK's original multi-size, lightly weathered paving system. A variety of laying patterns can be achieved using different combinations of block sizes. Tegula is suitable for any loading and is ideal for use in rustic, rural developments.

Plan Sizes

Paving available in 60mm & 80mm thickness, dependent on plan size.

Additional Information

For more information on Marshalls loading categories please see page 83.

Paving available in 60mm & 80mm thickness, dependent on plan size.

Additional Information

For more information on Marshalls loading categories please see page 83.

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This cost effective, easy to design range creates the illusion of a multi-size random installation using just a single size 240x160 unit. Each of the popular blends contain 3 colours within the same pack, blocks are laid randomly to create the finished look. Already popular with both designers and installers, this unique and distinctive look will suit both contemporary and rural landscapes.
Marshalls Drivesys Flamed Stone creates a stunning natural stone aesthetic for a fraction of the price. Casted from moulds of real stone setts to ensure an authentic finish, this striking aesthetic is coupled with the consistent dimensions of concrete block paving to allow for quick and easy installation.

Crucially, the patented system can be installed on a flexible sand bed (just like standard block paving) reducing the cost by at least a third compared to a fully installed natural stone sett system.

**Plan Sizes**

210 x 180  210 x 170  210 x 170  210 x 200  210 x 280

All sizes come in a mixed project pack.

**Additional Information**

Drivesys® Flamed Stone comes in a mixed size random course pack and is supplied with the correct quantity of Jointing Compound.

For more information on Marshalls loading categories please see page 83. Conservation kerb and step available to complement the paving, for more information please see pages 76-79.

Drivesys® Flamed Stone, Pennant Blue

Drivesys® Flamed Stone System
To make paving balconies and roof decks easy for our customers, Marshalls has launched a suite of pedestals and accessories to support our range of concrete, Vitrified and natural stone paving products.

These support posts create a structurally robust “floating floor” system which can be easily lifted for access or relaid at the end of the pavement’s life. We have worked with experienced suppliers, engineers and users of these systems to arrive at simple, cost effective installation designs which will keep paved surfaces looking good for years to come.

All Marshalls pedestal products and associated systems have been thoroughly tested. For more information on Marshalls pedestals range please visit: marshalls.co.uk/commercial/pedestals
Every kerb has a function to fulfil - but they needn't be blots on your landscape. We offer a wide range of aesthetic kerbs to enable a high-quality finish full of character without compromising on durability.

As well as looking great, they're designed to deal with heavy impact and also provide a safety barrier for pedestrians and vehicles.

For further information on Marshalls kerb offer please visit marshalls.co.uk/commercial/kerb
Marshall’s highly experienced and design-conscious specialist team will meet all your requirements for full step solutions – and can even do so with an individually tailored approach should you require it.

Whatever the size of your project, our step solutions are quick and easy to install and available across our most popular paving ranges, and both concrete and natural stone steps use contrasting materials to highlight step presence.

Whether your project requires single, solid concrete step units or concrete paver step treads and risers, they’re available in a range of finishes and sizes as standard. However, should you require bespoke sizes or radial and splay steps, we’re confident we can provide this for additional requirements.

For further information on Marshalls step offer service please visit marshalls.co.uk/commercial/paving/products/steps

Conservation Silver Grey Smooth
Conservation Silver Grey Textured
Conservation Charcoal Smooth
Conservation Charcoal Textured
Perfecta Natural Smooth
Perfecta Natural Textured
Perfecta Buff Smooth
Perfecta Buff Textured
Saxon Natural Smooth
Saxon Natural Textured
Saxon Buff Smooth
Saxon Buff Textured
In order to improve collaboration with stakeholders, the BIM process provides the structure to share relevant information.

We have been working with appropriate standards and protocols and are now able to provide high quality 3D objects of our products with rich data linked to match the information that our clients require.

For more information on Marshalls BIM Services, please visit marshalls.co.uk/commercial/technical-support/bim-library

In a large-scale design and construction scheme, the use of a single data model enables users to work collaboratively and allows project participants to add content to the model which is then immediately accessible to others.

For more information please visit www.3dwarehouse.sketchup.com/by/marshallsplc or contact a member of the Marshalls team on 0345 2030 600

The SketchUp model is an ideal tool for clients in the early stages of the design process for paving specification. The model allows the client to visualise the design concepts easier and brings the paving to life with the 3D capabilities available.

Building Information Modelling (BIM) is a process used to design, understand and demonstrate the key physical and functional characteristics of a building in a virtual environment.

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For more information please visit www.3dwarehouse.sketchup.com/by/marshallsplc or contact a member of the Marshalls team on 0345 2030 600

The main advantage of SketchUp Warehouse is that it allows you to share ideas with clients and colleagues to reach a common goal without sharing information. Marshalls 3D models are available for free download at SketchUp warehouse.

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For more information please visit marshalls.co.uk/commercial/technical-support/bim-library

80 81
How a pavement performs is just as important as how it looks. Based on our years of market-leading experience, and in collaboration with renowned paving engineer Professor John Knapton, Marshalls has gone beyond the British Standard to devise a brand new range of pavement sub-base designs. These will ensure that your projects stay looking good for years to come.

To make the correct sub-base specification as easy as possible, Marshalls has created its own brand new Paving Design Tool. By entering a few site details along with your chosen Marshalls surfacing product, you will be issued with a specific design which can be output as a 2-page pdf document. This document outlines the sub-base build up and the specification of all materials required – including the selected Marshalls surfacing product.

**Using the Tool is Simple:**
01 Select the type of surface
Choose from Paving or Natural Stone

02 Select the product you require
From the expansive Marshalls range (nb – if using a range of different sized units, select the largest size at this stage)

03 Select the maximum loading requirement your site will be subjected to
From 11 loading categories

04 Indicate the CBR of your site
From 1% to >5% - and also whether you wish to use Marshalls MG15 Grid

**Loading Categories**

In order for a paved surface to perform structurally, it is vital to consider what kind of loading the area will be subjected to during its lifetime. Modern multi-functional spaces are frequently exposed to a wide variety of loadings ranging from pedestrian foot traffic and bikes right up to fully laden bin wagons and delivery trucks.

Marshalls’ new design method now recognises 11 different loading categories, meaning that your design will be even more prescriptive than ever before and is less likely to be over-engineered. Simply select the category which best represents the heaviest loading your project will be subjected to.

Please visit [marshalls.co.uk/pavingdesigntool](http://marshalls.co.uk/pavingdesigntool) to create (or log into) your personal Marshalls Tool Box.

**If you have any queries whatsoever, please contact a member of the Marshalls design team or your local Marshalls paving engineer, 0345 2030 600**
BESPOKE PRODUCTS

The landscape architecture of any project is designed to complement the structure it surrounds. For this to happen successfully it often requires innovative thought and flexibility in construction. We can advise on the right choice of finish, colour and size to ensure your scheme is as uniform or unique as you wish.

For further information on Marshalls bespoke product service please visit marshalls.co.uk/commercial/services-360 or contact a member of the Marshalls team 0345 2030 600

BESPOKE PRODUCTS MARSHALLS 360 - DESIGN SERVICE

Marshalls 360 brings together our design, technical, engineering and consultancy expertise to offer you a support programme like no other. With a full suite of services, all designed around you, Marshalls 360 helps you add certainty to each and every project – all for no additional cost.

To find out how your project could benefit from Marshalls 360 please visit marshalls.co.uk/commercial/services-360 or contact a member of the Marshalls team 0345 2030 600

• Training and Professional Development
• Technical Support
• Design Services
• Engineering Services
• Logistics and Transportation
• Post Construction Services

For further information on Marshalls bespoke product service please visit marshalls.co.uk/commercial/services-360 or contact a member of the Marshalls team 0345 2030 600