

# PORCELAIN PAVERS

## 20mm

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Lavaredo (page 66-67)



Mystone Beola20 (page 78-79)



Burlington (page 10-11)



Oaktime (page 18-19)

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20mm thick porcelain tiles for outdoor environments

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Available in the UK for next day delivery\*

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\*Subject to availability





Range: Minster

Our Porcelain Pavers range of 20mm thick porcelain tiles for outdoor environments recreate a number of architectural materials such as cement, stone and wood. Along with the excellent technical qualities of 20mm-thick porcelain, these tile ranges feature high breaking strength and a natural look - important qualities for all types of outdoor use.

**The benefits of this new innovation in porcelain tiles includes;**

- Ease of installation – our 20mm ranges can be installed in a number of different ways depending on the environment and project requirements. These products can even be loose laid onto gravel, sand or pedestals making them accessible and re-usable.
- Safe – our 20mm ranges all have Anti Slip surfaces with +36PTV structured surface for peace of mind in wet areas.
- Strong – a 20mm product is resistant to breaking and scratching due to its extra thickness. Durability is one of the principal benefits of 20mm porcelain.
- Low Maintenance – our 20mm porcelain ranges do not require any supplemental chemical sealing and have exceptionally low porosity making them stain resistant and easier to clean than other external flooring options such as decking.
- Fade resistant and colourfast, even in direct sunlight
- Frost resistant – 20mm porcelain will remain durable during winter frosts and baking hot summer days.
- Ecologically sound and sustainable.
- Available in a wide number of design effects – stone, marble, timber and cement looking designs are all available in 20mm.

**Applications;**

- Inside/outside combinations
- Terraces and patios
- Parking areas
- Swimming Pools
- Parks and Gardens

Our Porcelain Pavers range presents a product that visually and technically meets all requirements for attractive and functional indoor and outdoor flooring.

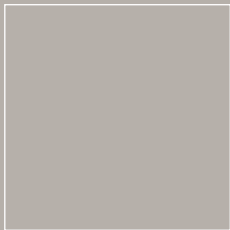




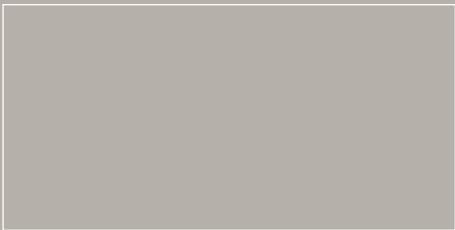
## 20mm porcelain tiles for outdoor environments

A wide range of products in a variety of sizes, colours and styles





600x600x20



1200x600x20

Part of our unique and exclusive Core Collection, available in the UK for next day delivery. Subject to availability.

Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Dry	≥40 Wet



600x600x20mm



Beige



Grey



Anthracite

Co-ordinating 9mm product for indoor use available





900x600x20mm

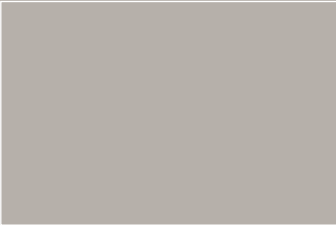


Ivory



Silver

Anti Slip		
DIN 51130	R11	
BS7976 Pendulum	≥40 Dry	≥40 Wet



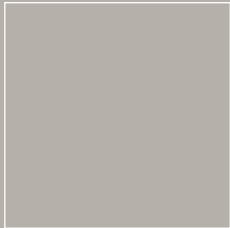
900x600x20

Part of our unique and exclusive  
Collection, available in the  
UK for next day delivery.  
Subject to availability.





Anti Slip		
DIN 51130	R11	
BS7976 Pendulum	≥40 Dry	≥40 Wet



600x600x20

Part of our unique and exclusive Core Collection, available in the UK for next day delivery. Subject to availability.



600x600x20mm



Beige



Grey

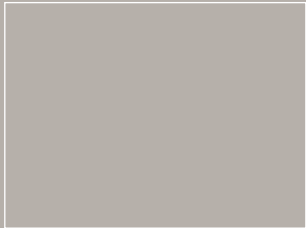


Anthracite





Anti Slip		
DIN 51130	R11	
BS7976 Pendulum	≥40 Dry	≥40 Wet



800x600x20

Part of our unique and exclusive Core Collection, available in the UK for next day delivery. Subject to availability.

800x600x20mm



Ivory



Silver

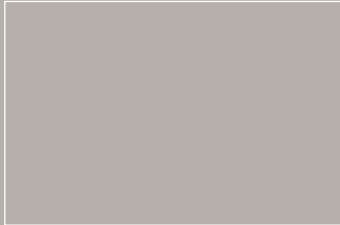


Anthracite





Anti Slip		
DIN 51130	R11	
BS7976 Pendulum	≥40 Dry	≥40 Wet



900x600x20

Part of our unique and exclusive Core Collection, available in the UK for next day delivery. Subject to availability.



900x600x20mm



Rustic

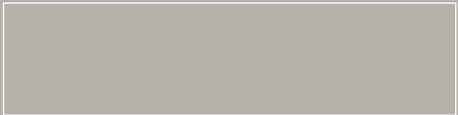


Black





Anti Slip	
DIN 51130	R10



1200x300x20

Part of our unique and exclusive Core Collection, available in the UK for next day delivery. Subject to availability.

1200x300x20mm



Milk



Cherry

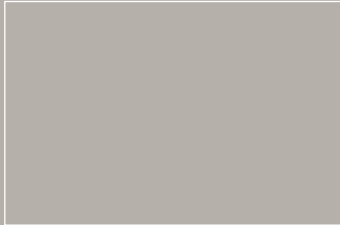


Walnut





Anti Slip		
DIN 51130	R11	
BS7976 Pendulum	≥40 Dry	≥40 Wet



900x600x20

Part of our unique and exclusive Core Collection, available in the UK for next day delivery. Subject to availability.

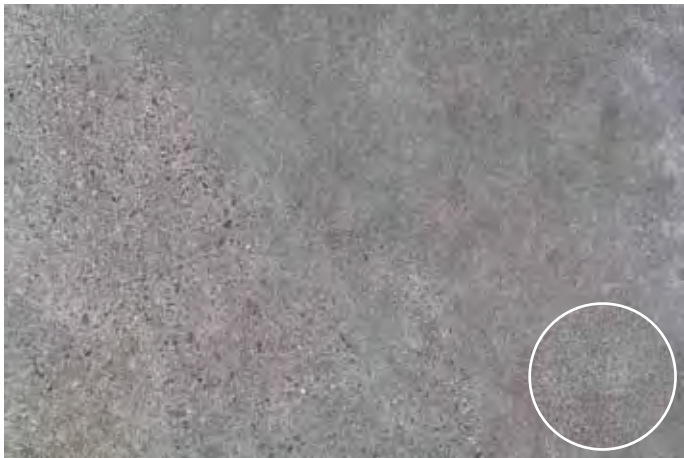
900x600x20mm



Beige



Antracite



Grafit





Anti Slip	
DIN 51130	R11
DIN 51097	B
BS7976 Pendulum	≥40 Wet



900x450x20



Part of our unique and exclusive  
Core Collection, available in the  
UK for next day delivery.  
Subject to availability.

900x450x20mm



Beige



Grey



Anthracite





Anti Slip		
DIN 51130	R11	
BS7976 Pendulum	≥40 Dry	≥40 Wet

Multi-format



600x600x20



300x600x20



300x300x20

Part of our unique and exclusive Core Collection, available in the UK for next day delivery. Subject to availability.



300x600x20mm



300x300x20mm



600x600x20mm



Beige



Grey

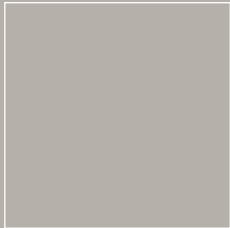


PORCELAIN PAVERS

CORE COLLECTION



Anti Slip		
DIN 51130	R11	
BS7976 Pendulum	≥40 Dry	≥40 Wet



600x600x20

Part of our unique and exclusive Core Collection, available in the UK for next day delivery. Subject to availability.

VEINED STONE



600x600x20mm



Light Grey



Dark Greige



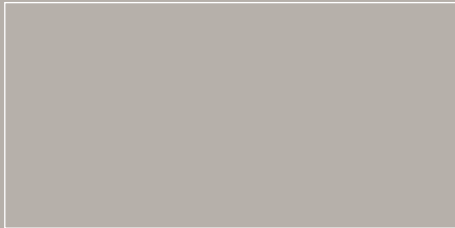
Antracite

Co-ordinating 9mm product for indoor use available





Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry



1200x600x20

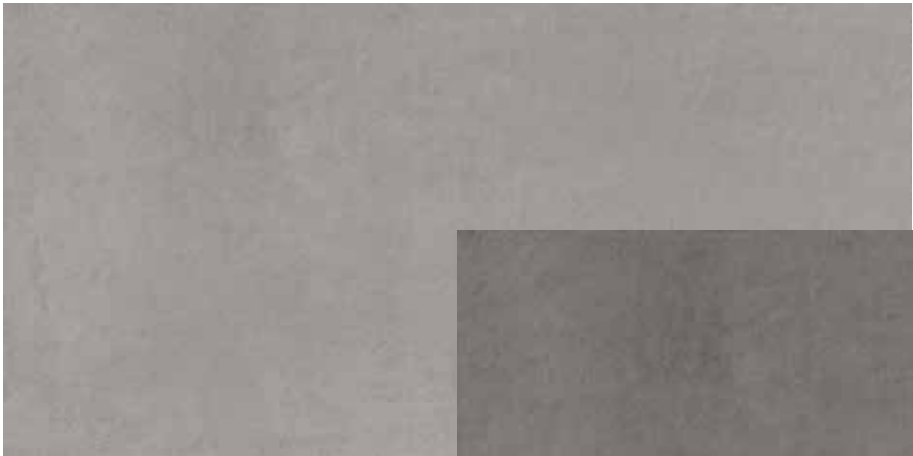
1200x600x20mm



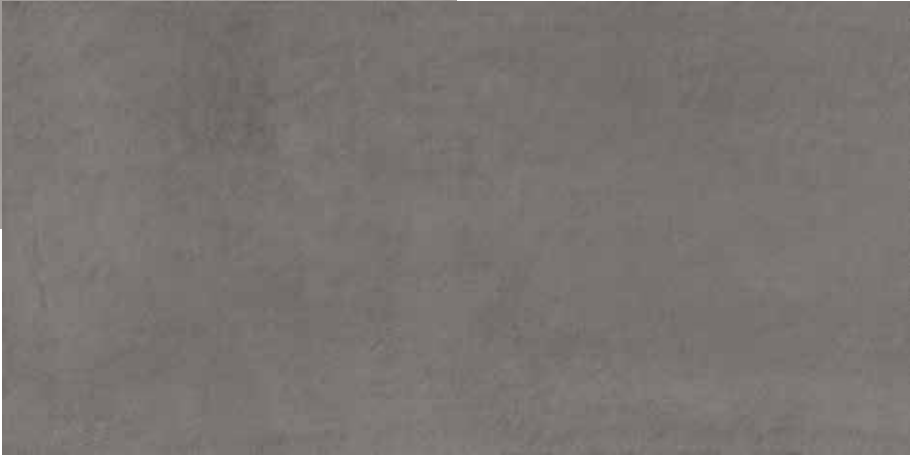
Ash



Sand



Nickel

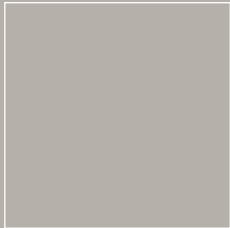


Lead





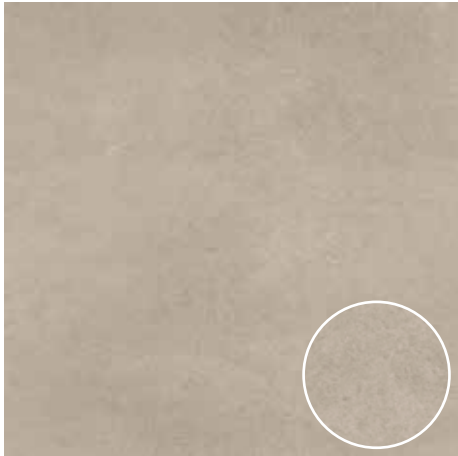
Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry



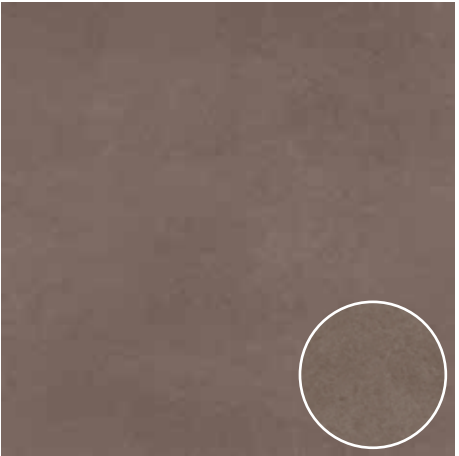
600x600x20



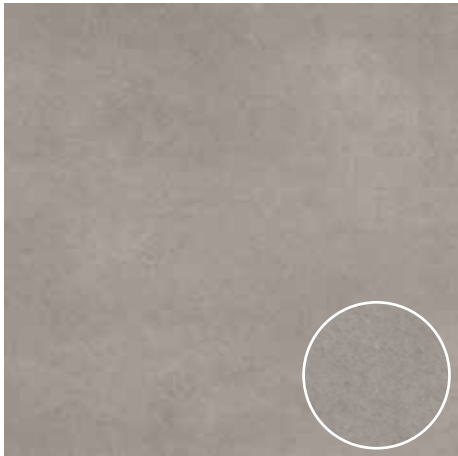
600x600x20mm



Tortora



Ambre



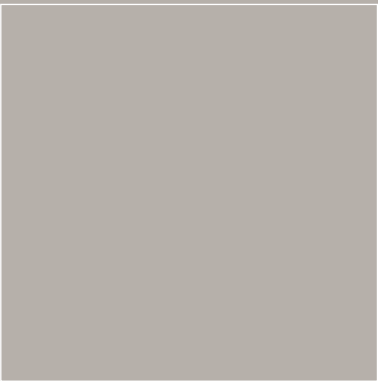
Argent

Co-ordinating 10mm product for indoor use available





Anti Slip		
DIN 51130	R11	
BS7976 Pendulum	≥40 Dry	≥40 Wet



1000x1000x20

1000x1000x20mm



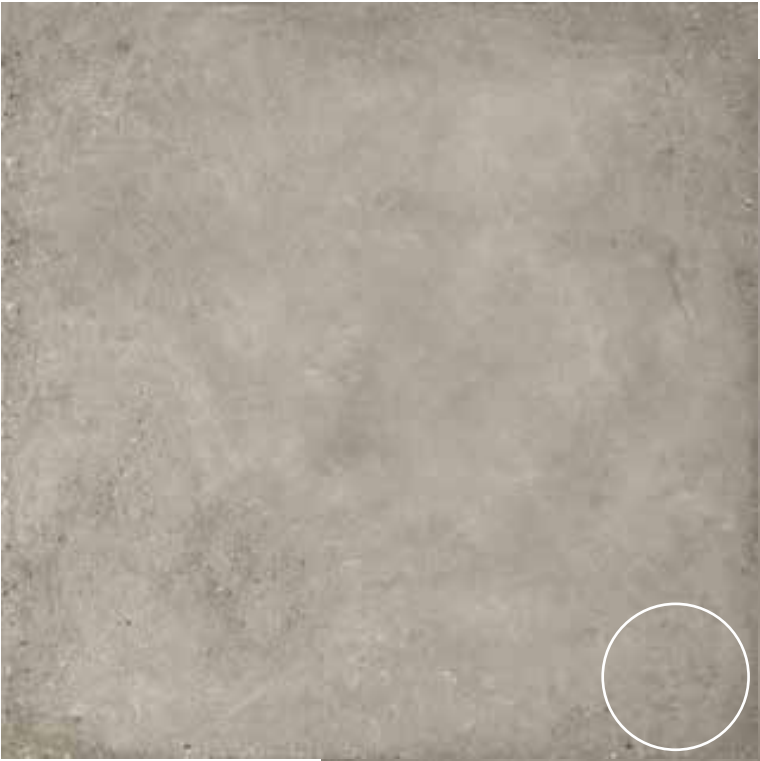
White



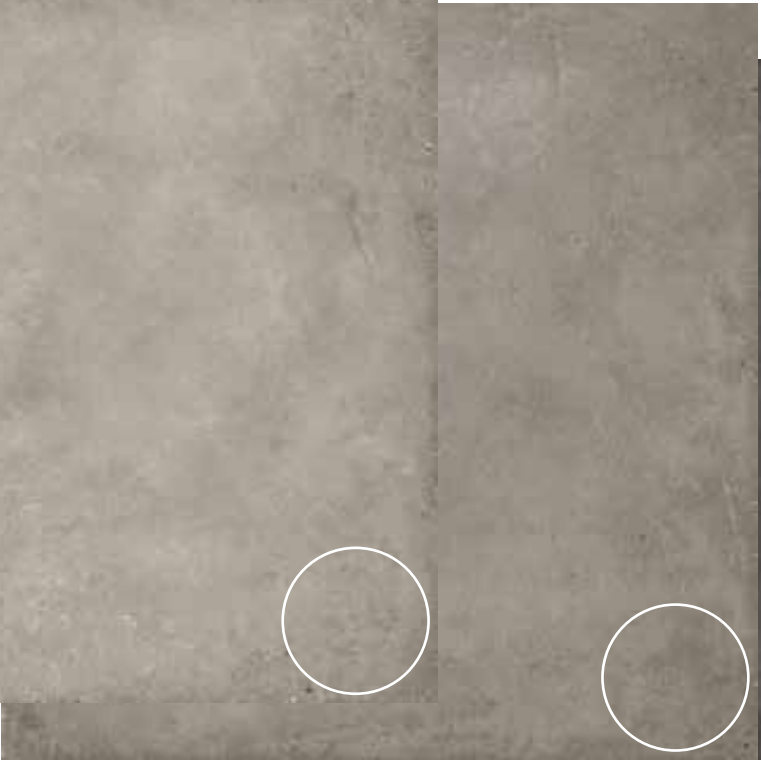
Beige



Taupe



Light Grey



Grey

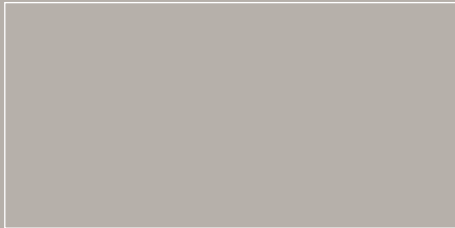


Charcoal





Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry



1200x600x20

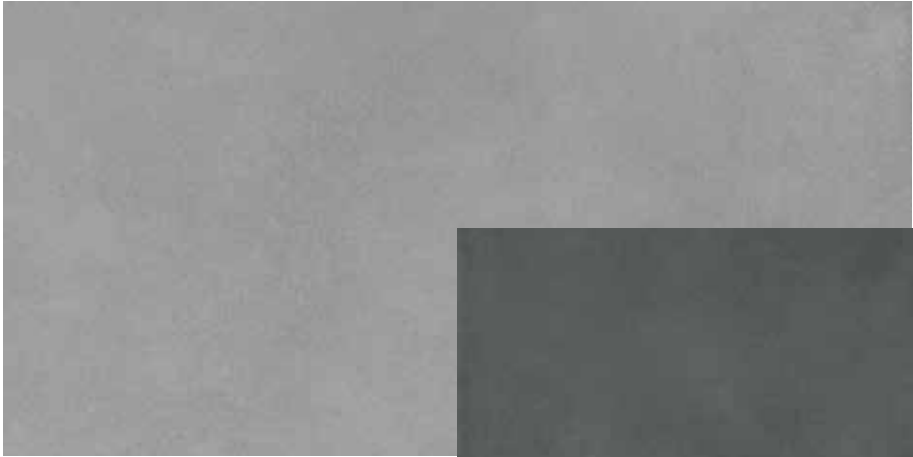
1200x600x20mm



White



Sand



Gray

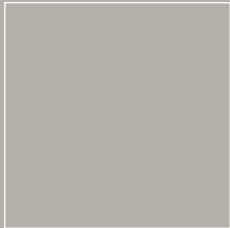


Coal





Anti Slip		
DIN 51130	R11	
DIN 51097	B	
BS7976 Pendulum	≥40 Wet	≥40 Dry



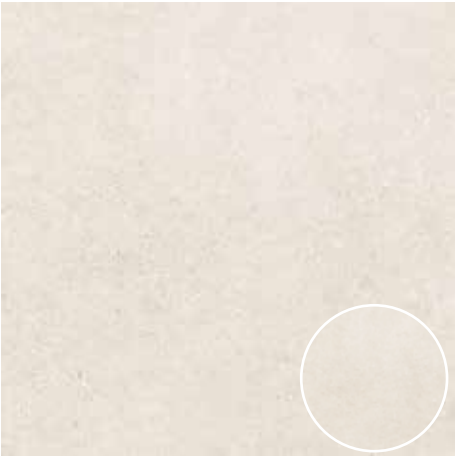
600x600x20



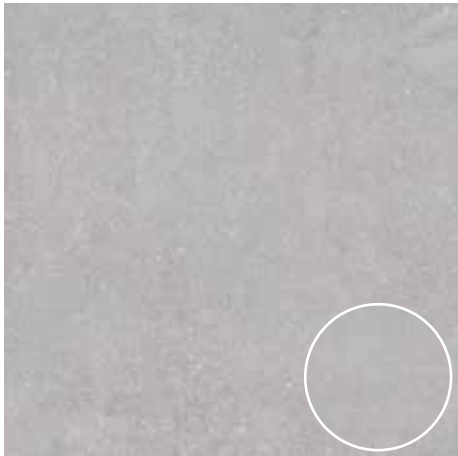
600x600x20mm



Blanco



Crema



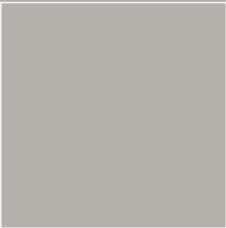
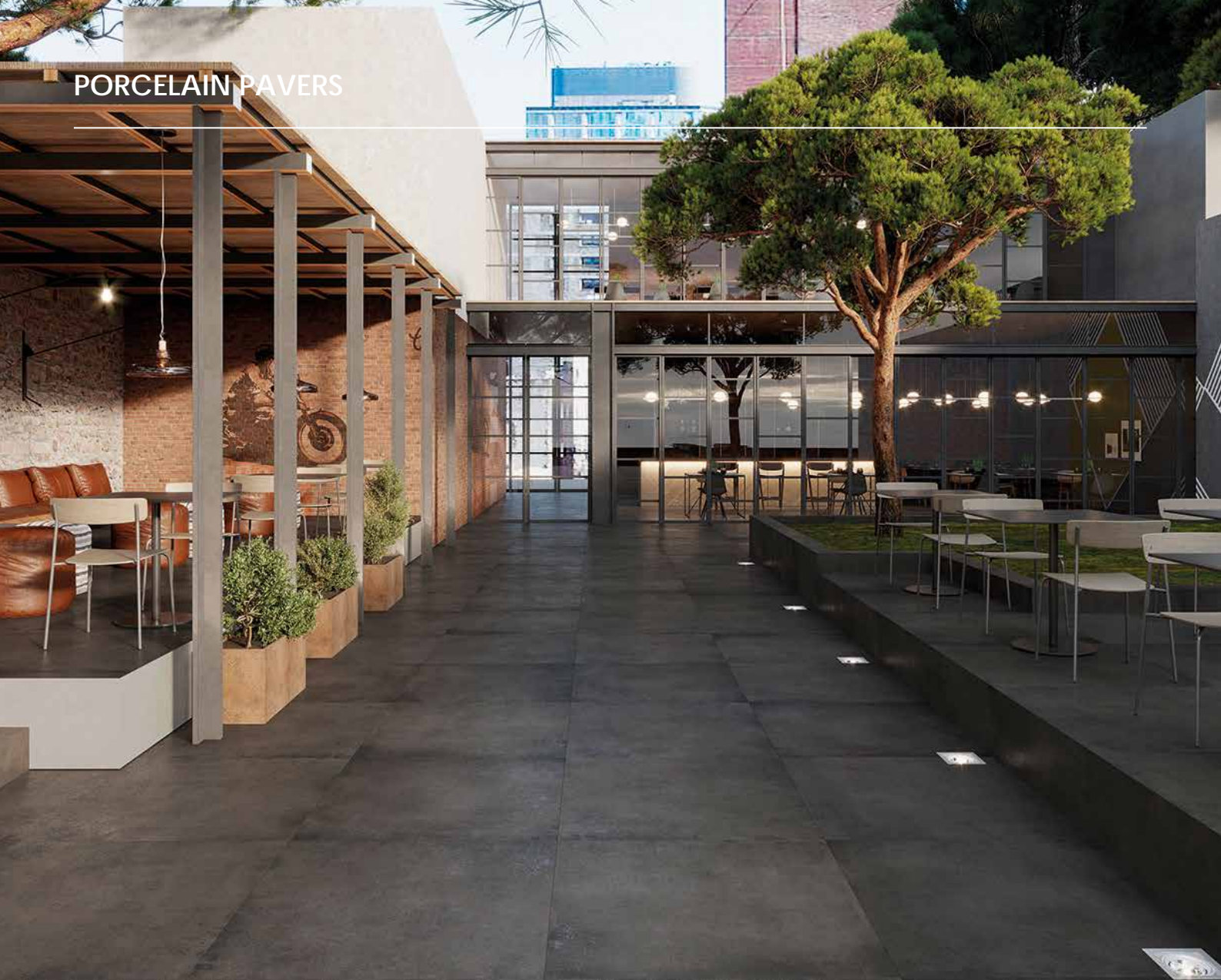
Gris



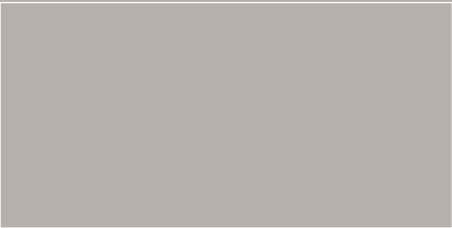
Grafito

Co-ordinating 10mm product for indoor use available

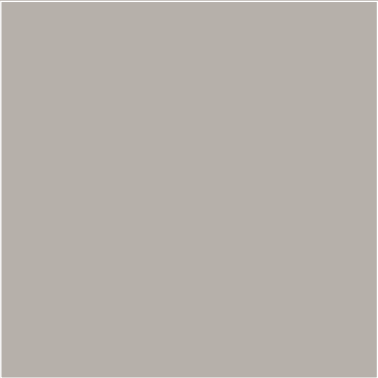




600x600x20



1200x600x20



1000x1000x20

Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry

600x600x20mm



White



Marfil



Perla



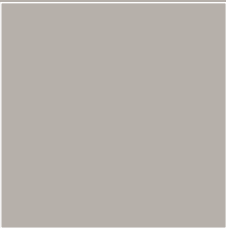
Oxide

Available in additional sizes





Anti Slip		
DIN 51130	R11	
BS7976 Pendulum	≥40 Dry	≥40 Wet



600x600x20

600x600x20mm



Adele Bleu

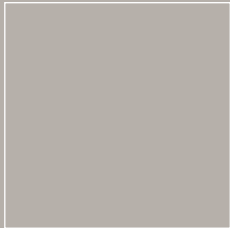


Theo





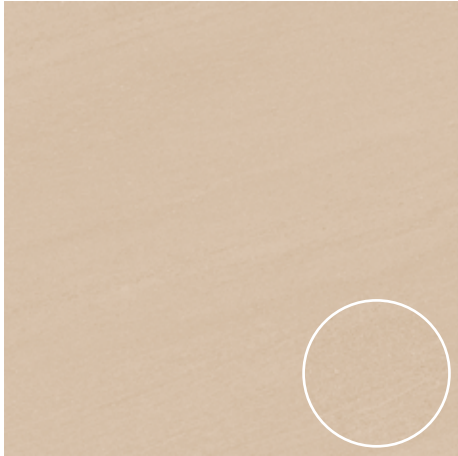
Anti Slip		
DIN 51130	R12	
DIN 51097	C	
BS7976 Pendulum	≥36 Wet	≥36 Dry



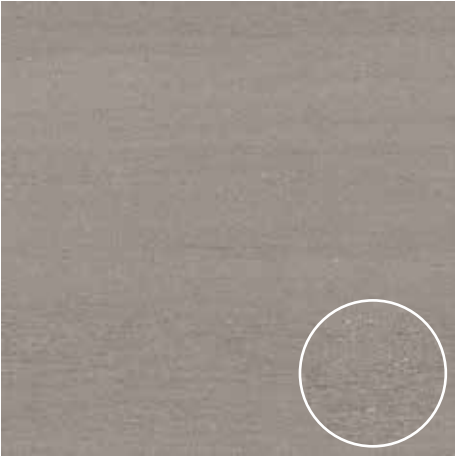
600x600x20



600x600x20mm



Ashen



Slate

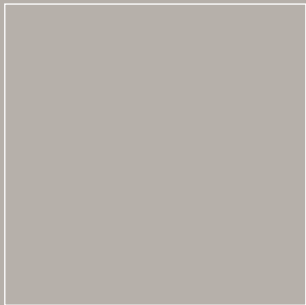
Co-ordinating 10mm product for indoor use available



PORCELAIN PAVERS



Anti Slip		
DIN 51130	R11	
DIN 51097	B	
BS7976 Pendulum	≥40 Dry	≥40 Wet



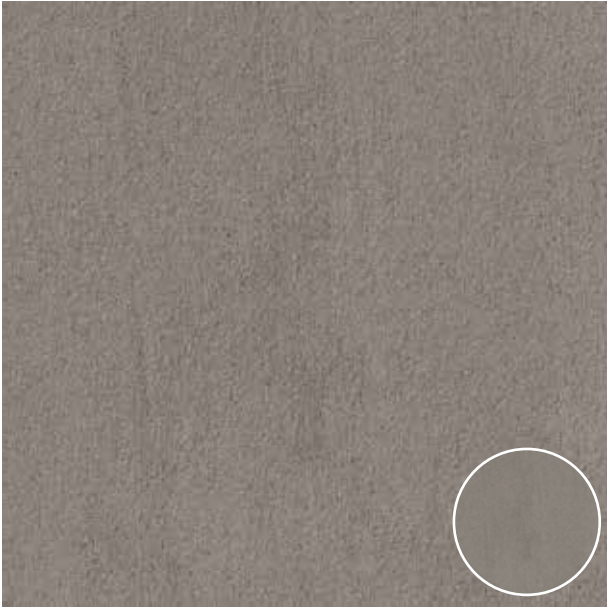
800x800x20



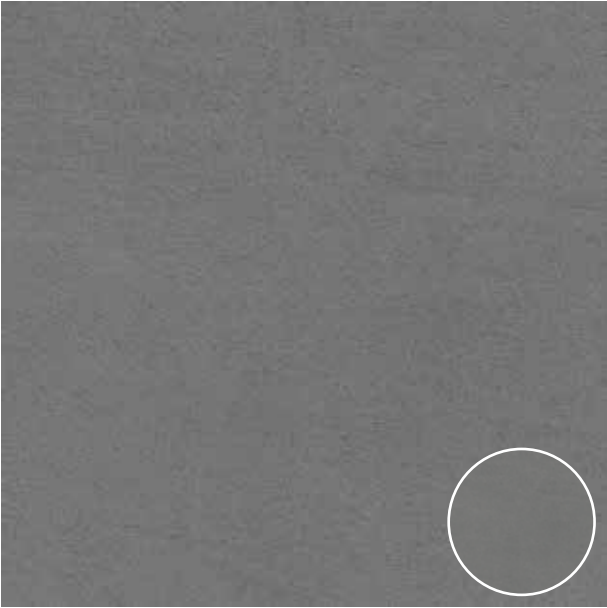
1000x500x20

MYSTONE BASALTO

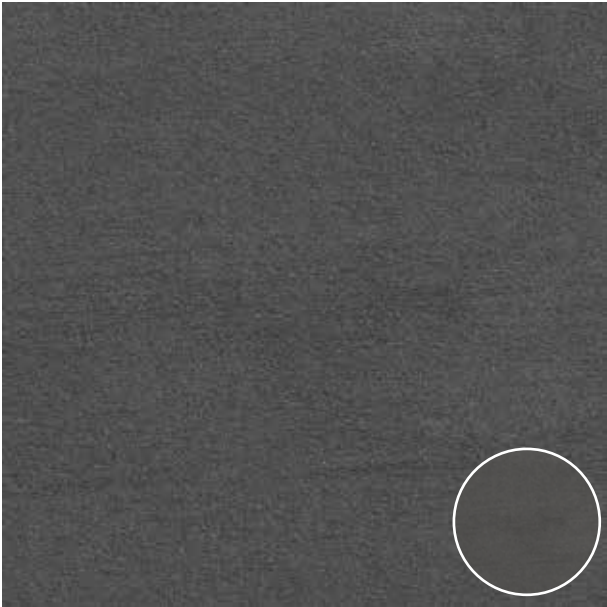
800x800x20mm



Sabbia



Piombo



Lava

Available in additional sizes

Co-ordinating 10mm product for indoor use available





800x800x20mm



Blanc



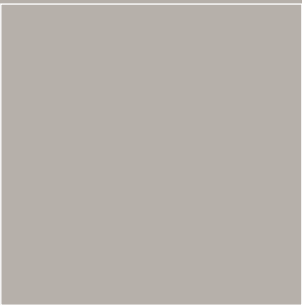
Beige



Gris



Noir



800x800x20



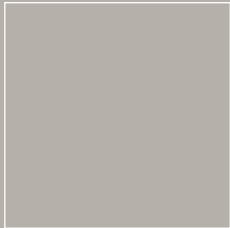
Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry

Co-ordinating 10mm product for indoor use available





Anti Slip	
DIN 51130	R11
DIN 51097	B
BS7976 Pendulum	≥40 Wet



600x600x20



600x600x20mm



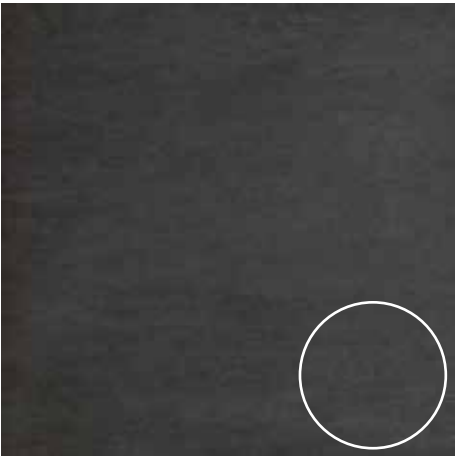
Beige



Grigio



Greige



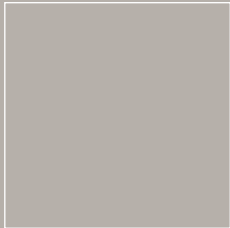
Nero



PORCELAIN PAVERS



Anti Slip	
DIN 51130	R11
DIN 51097	B
BS7976 Pendulum	≥40 Wet



600x600x20



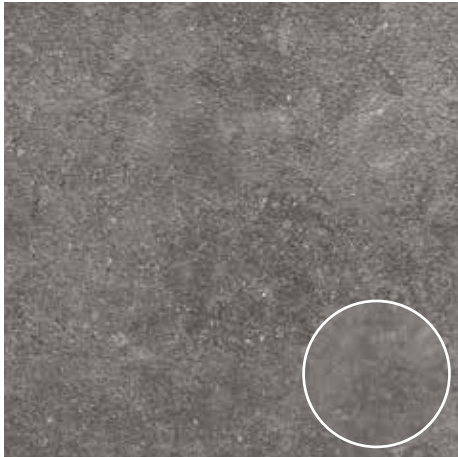
1000x500x20



MYSTONE BLUESTONE



600x600x20mm



Grigio



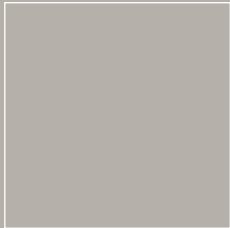
Antracite

Available in  
additional sizes

Co-ordinating 10mm product for indoor use available



PORCELAIN PAVERS



600x600x20

Anti Slip		
DIN 51130	R11	
DIN 51097	B	
BS7976 Pendulum	≥40 Wet	≥40 Dry



MYSTONE GRIS FLEURY

600x600x20mm



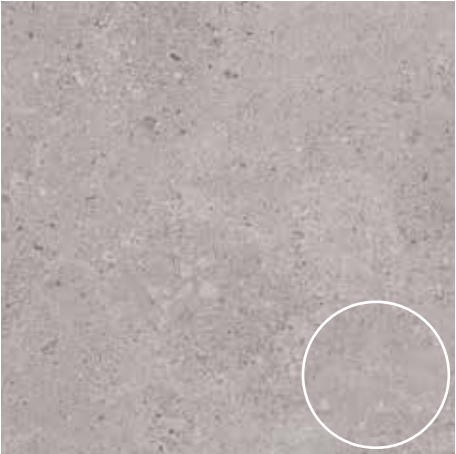
Bianco



Beige



Taupe



Grigio



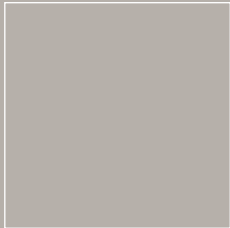
Nero

Co-ordinating 10mm product for indoor use available

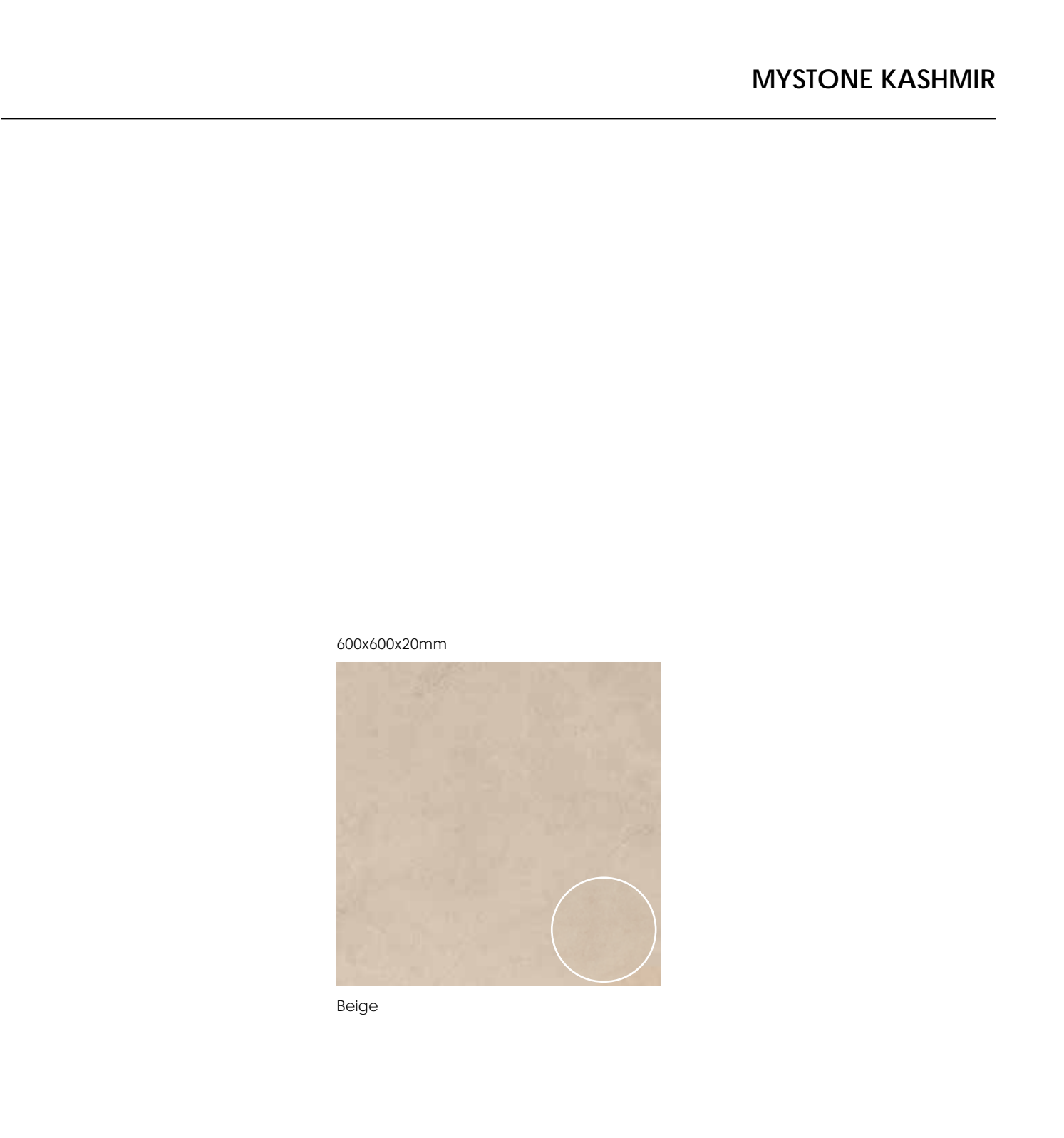




Anti Slip	
DIN 51130	R11
DIN 51097	B
BS7976 Pendulum	≥40 Wet



600x600x20



600x600x20mm



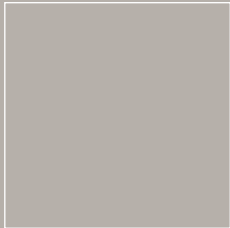
Beige



PORCELAIN PAVERS



Anti Slip		
DIN 51130	R11	
DIN 51097	B	
BS7976 Pendulum	≥40 Wet	≥40 Dry



600x600x20



MYSTONE SILVERSTONE

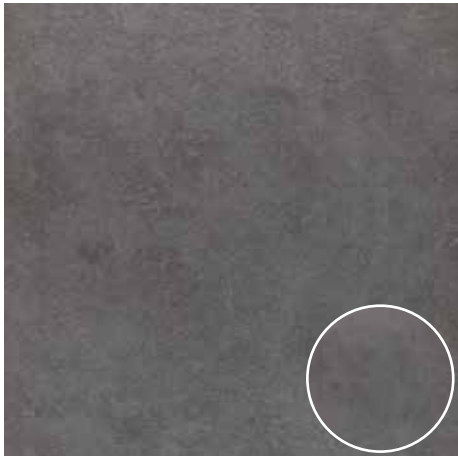
600x600x20mm



Beige



Antracite



Nero

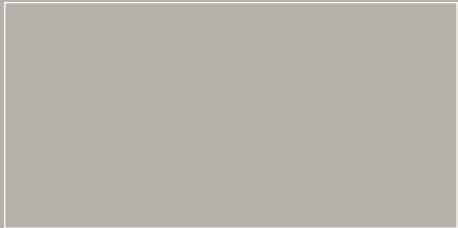
Co-ordinating 10mm product for indoor use available



PORCELAIN PAVERS



Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry



1200x600x20

PURE STONE

1200x600x20mm



White



Beige



Light Grey



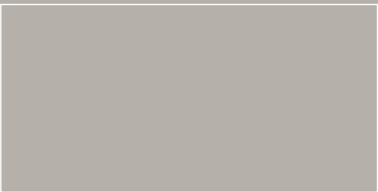
Grey

Co-ordinating 11mm, 9.5mm and 6mm product for indoor use available





Anti Slip	
DIN 51130	R11
DIN 51097	B
BS7976 Pendulum	≥40 Wet



1000x500x20



1000x500x20mm



Avorio



Noce

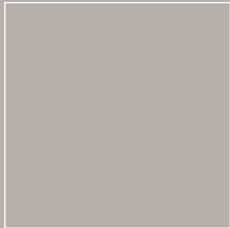


Grigio





Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry



600x600x20



600x600x20mm



Valeria Beige Mosaic



Valeria Grigio Mosaic



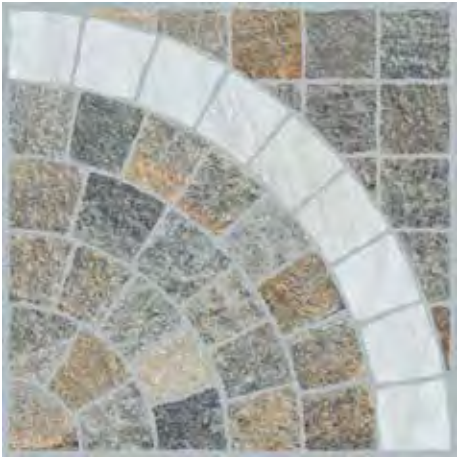
Emilia Quarz Multicolour Mosaic



Aurelia Brown Mosaic



Valeria Grigio Fan Mosaic



Emilia Quarz Multicolour Fan Mosaic

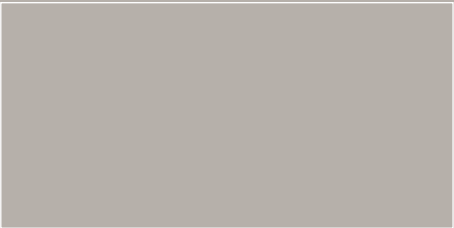


Aurelia Brown/White Fan Mosaic





Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry



1200x600x20

1200x600x20mm



White



Desert



Earth

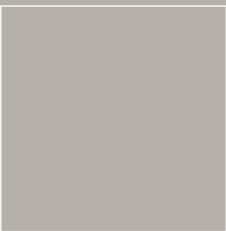


Grey



Dark





600x600x20



900x600x20



1200x1200x20

Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry

600x600x20mm



White



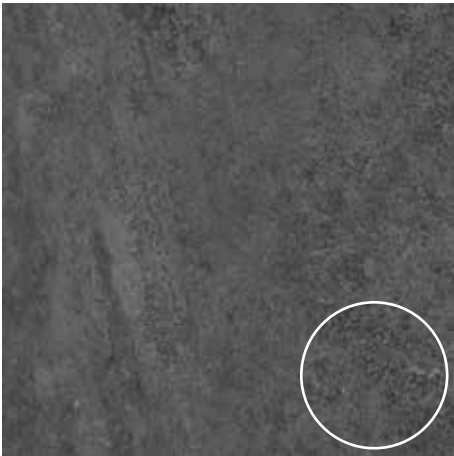
Beige



Brown



Grey



Black

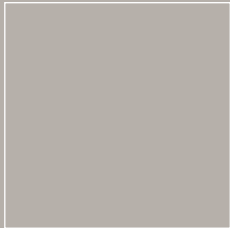
Available in additional sizes



PORCELAIN PAVERS



Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry



600x600x20



BLOCK QUARTZ



600x600x20mm



Bianco



Beige



Grigio

Co-ordinating 10mm product for indoor use available





600x600x24mm



White



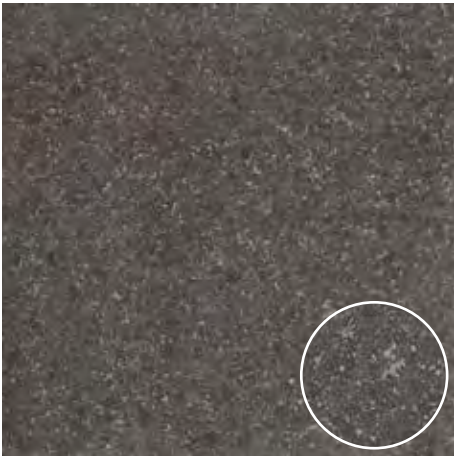
Beige



Taupe

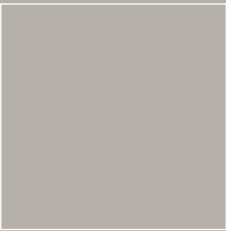


Grey



Volcano

Available in additional sizes



600x600x24



1200x600x24



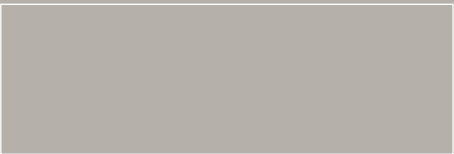
1200x1200x24

Anti Slip		
Matt (Natural)		
DIN 51130	R10	
DIN 51097	B	
BS7976 Pendulum	≥36 Wet	≥36 Dry
Structured		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry
Honed (Semi-Polished)		
BS7976 Pendulum	≥36 Wet	≥36 Dry





Anti Slip		
DIN 51130	R11	
DIN 51097	B	
BS7976 Pendulum	≥40 Wet	≥40 Dry



1200x400x20



1200x400x20mm



Antracite



Greige





Anti Slip	
DIN 51130	R11
DIN 51097	B
BS7976 Pendulum	≥40 Dry



1200x400x20



1200x400x20mm



Beige



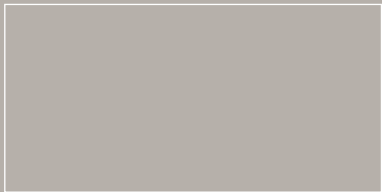
Grigio



PORCELAIN PAVERS



Anti Slip	
DIN 51130	R11
DIN 51097	B
BS7976 Pendulum	≥40 Wet



1000x500x20



REALSTONE QUARZITE

1000x500x20mm



Bianco



Grigio

Co-ordinating 10mm product for indoor use available





Anti Slip	
DIN 51130	R11
DIN 51097	B
BS7976 Pendulum	≥40 Wet



1000x500x20



1000x500x20mm



Greige



Grigio

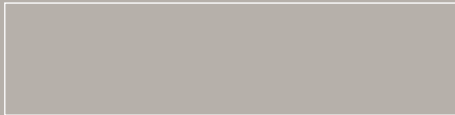


Antracite





Anti Slip		
DIN 51130	R11	
DIN 51097	C	
BS7976 Pendulum	≥40 Wet	≥40 Dry



1200x300x20



1200x300x20mm



Almond



Tobacco

Co-ordinating 9mm product for indoor use available





900x450x20mm

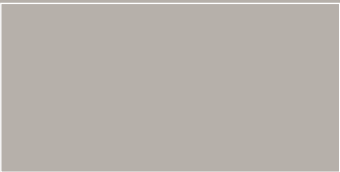


Hard Greige



Hard Brown

Anti Slip		
DIN 51130	R11	
DIN 51097	B (Brown)   C (Greige )	
BS7976 Pendulum	≥40 Wet	≥40 Dry



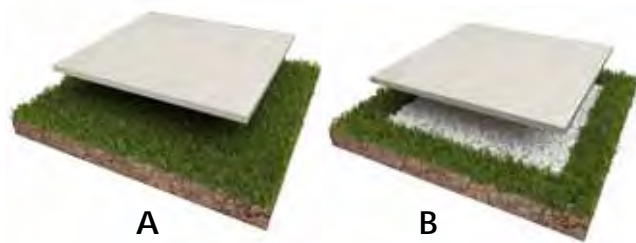
900x450x20





## INSTALLATION METHODS

### Installation on grass

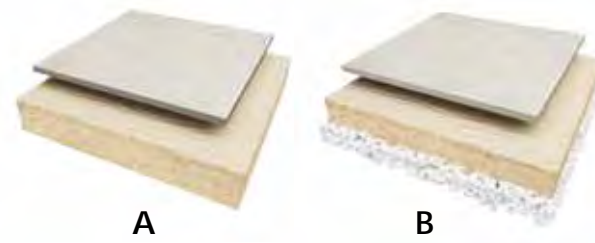


Installation on grass can be done in one of two methods:

A) Direct, that is laying the tile directly on the grass, with a tile gap of 4 or 5 cm, ensuring that the grass can still grow in this narrow channel; in this case, installation is extremely quick and easy, the end result will be long-lasting, but will be dependent on soil movement.

B) For greater stability, the ground can be covered with a 5 cm layer of gravel (4/8 mm diameter) or sand, then dry-lay.

### Installation on sand



Installation on sand can be done in one of two methods:

A) Directly on the sand, after levelling the surface with a straight edge or wooden board.

B) For greater stability and a long-lasting installation, prepare a sub-floor with a layer of about 15 cm of finely crushed stone, tamp it down and level it, then add a layer of about 5 cm of sand levelling it with a straight edge or wooden board, then dry-lay.

### Installation on gravel



Suitable for mainly flat surfaces, prepare the ground (10/15 cm) with a layer of finely crushed stone, then add a layer of gravel (4/8 mm diameter), level with a rake, ensuring it is level with a straight edge and a level, then dry-lay.

### Installation on screed



For surfaces that will be used by vehicles or subject to very high stress, install by bonding it to cement screed. Leave a tile gap of at least 2 mm and respect expansion joints.

To install screed on ground:

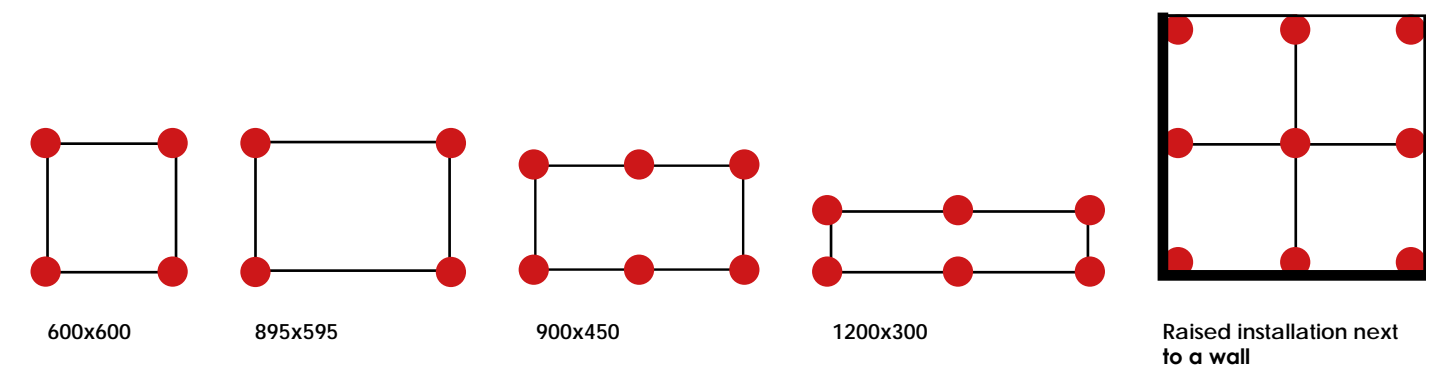
- Complete the digging and compact the ground
- Place a layer of crushed stone and stabilized gravel
- Lay the screed and fix the tiles using methods consistent with British Standards

## INSTALLATION METHODS

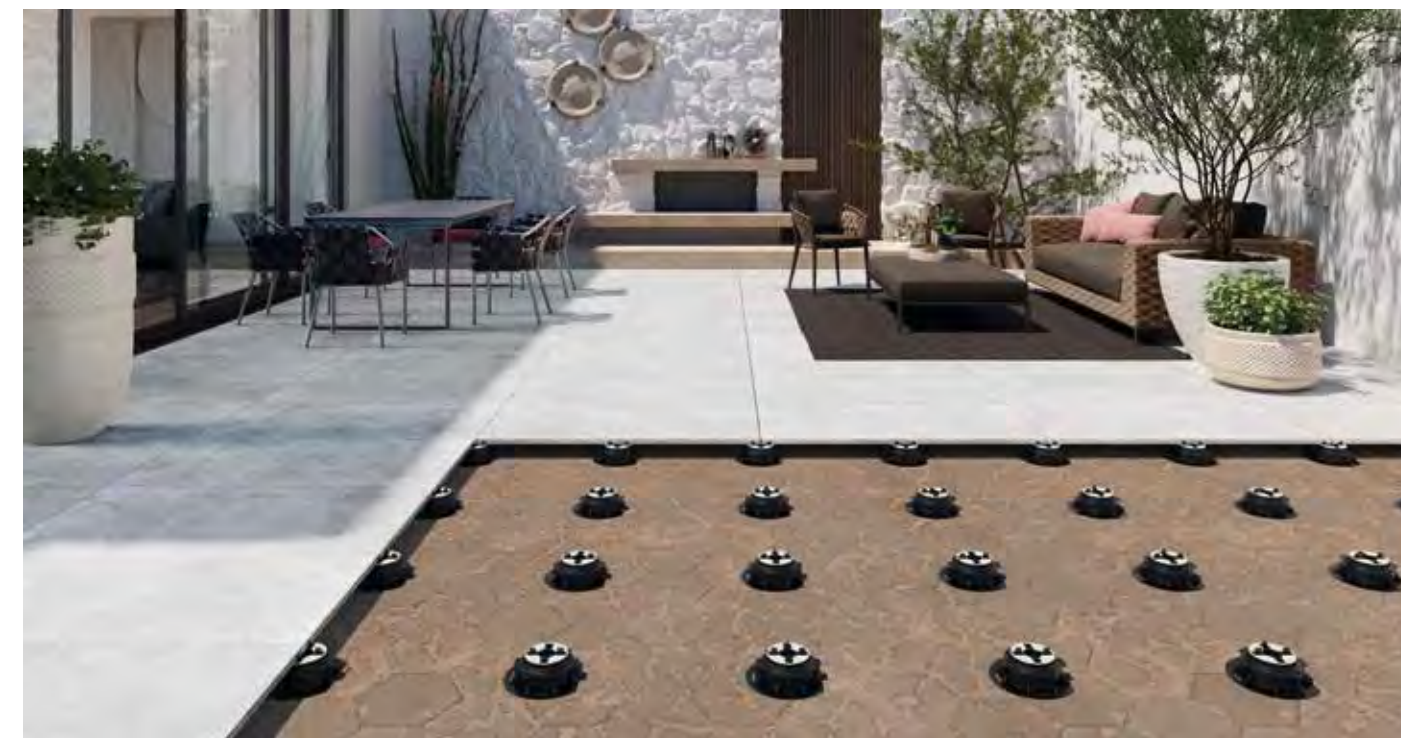


## Raised Installation

On terraces, balconies or where under tile access is required it is possible to build a raised level floor that still allows rainwater drainage. This can also be used to create a flat floor over a sloped surface using our recommended Pedestal Prime system (see overleaf).







## Pedestal Prime®

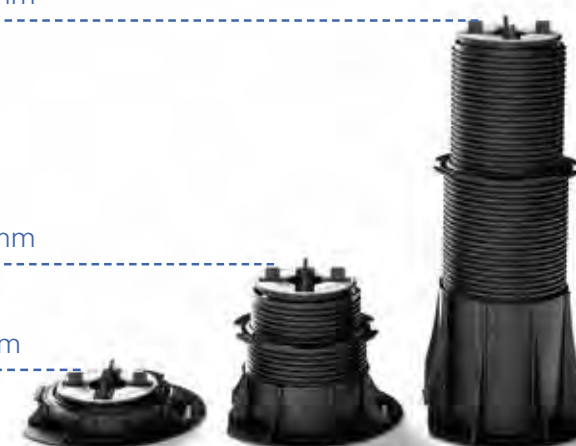
The Pedestal Prime system is an engineering masterpiece; unique, complex to design but simple to use, with multiple elements that integrate with each other in a single perfect assembly.

With the Pedestal Prime® supports you do not need additional rings, tubes or extensions as you may with other pedestal systems: the extension is already integrated. There are three different sizes of supports which adapt perfectly to the three bases, covering heights from 30mm to 420mm. Its ergonomic shape also makes it easy to adjust.

420mm

155mm

30mm



### Advantages of using pedestals

- Significant weight reduction on the structure due to elimination of concrete screed
- Ability to adjust the system to compensate for small differences in height and slope
- Excellent absorption of expansions
- Allows pipes and drainage systems to be hidden
- Speed of installation saves time and costs
- Environmentally friendly - fully recyclable components
- Dry laying means no adhesives or chemicals are needed
- Strong weight resistance, ensuring durability and safety
- Better sound insulation due to anti-slip and anti-noise components
- Better thermal insulation due to interspace between flooring and underlying membrane

### 3 Pedestal Prime models®

PR1: from 30 to 65 mm  
PR2: from 65 to 155 mm  
PR3: from 155 to 420 mm





Our profiling service allows you to create the perfect finish for outdoor tiling projects.

Ideal for adding the finishing touches to steps, ledges, bathing and pool areas, profiling adds a stylised edge to outdoor tiles. With multiple shape options available, profiling brings a customised look to outdoor spaces, and can also help improve the safety and visibility of tile edges.



PROFILING TYPES



Half Bevel

A bevelled edge which can be used against a vertical plane to create a stylised edge.



Half Bullnose

A rounded edge which can be used against a vertical plane to create a softer edge.



Full Bullnose

A full rounding of the edge of the tile. This can be used on overlapping step edges or pool surrounds to create a finger grip.



Important note:

- On structured tiles a straight line cannot be achieved on the profiled edge due to the uneven surface of the tile (pictured left). Please ensure this is acceptable before ordering.
- With darker tiles there is a significant colour difference between the tile face and the profiled edge (pictured left). To check the colour of the profiled edge before ordering, look at the colour on the back of the tile sample. Please confirm the colour difference is acceptable before ordering.

600x600

Block Quartz	68-69
British Stone	8-9
Cliff	12-13
Concept	48-49
Core	30-31
Inclusioni	70-71
Jardin	40-41
Kursaal	42-43
Lavaredo	14-15
Mystone Bluestone	50-51
Mystone Gris Fleury	52-53
Mystone Kashmir	54-55
Mystone Silverstone	56-57
Nassau	36-37
Sampietrino	62-63
Stern	38-39
Veined Stone	26-27

800x600

Lavastone	14-15
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800x800

Chateau	46-47
Mystone Basalto	44-45

900x450

Hard & Soft	82-83
Quartz Stone	22-23

900x600

Burlington	10-11
Minster	16-17
Optimal	20-21
Lavaredo	14-15

600x600

Mystone Basalto	44-45
Mystone Beola20	78-79
Mystone Bluestone	50-51
Realstone Jerusalem	60-61
Realstone Quarzite	76-77

1000x1000

Loft	32-33
Stern	38-39

1200x300

Oaktime	18-19
Cortina	80-81

1200x400

Mystone Pietra Di Vals	72-73
Mystone Pietra Italia	74-75

1200x600

Anthology	64-65
Cementum	28-29
Inclusioni	70-71
Masterpiece	34-35
Pure Stone	58-59
Stern	38-39

MULTI-FORMAT

Sandstone	24-25
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CONCRETE / CEMENT

Cementum	28-29
Core	30-31
Loft	32-33
Masterpiece	34-35
Nassau	36-37
Stern	38-39

DESIGNER FLOORS

Jardin	40-41
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STONE EFFECT - BASALT

Kursaal	42-43
Mystone Basalto	44-45
Veined Stone	26-27

STONE EFFECT - LIMESTONE

British Stone	8-9
Burlington	10-11
Chateau	46-47
Concept	48-49
Mystone Bluestone	50-51
Mystone Gris Fleury	52-53
Mystone Kashmir	54-55
Mystone Silverstone	56-57
Optimal	20-21
Pure Stone	58-59
Realstone Jerusalem	60-61
Sampietrino	62-63

STONE EFFECT - MARBLE

Anthology	64-65
Lavaredo	66-67
Lavastone	14-15

STONE EFFECT - QUARTZ

Block Quartz	68-69
Inclusioni	70-71
Mystone Pietra Di Vals	72-73
Mystone Pietra Italia	74-75
Quartz Stone	22-23
Realstone Quarzite	76-77

STONE EFFECT - SANDSTONE

Sandstone	24-25
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STONE EFFECT - SLATE

Cliff	12-13
Minster	16-17
Mystone Beola20	78-79

WOOD EFFECT

Cortina	80-81
Hard & Soft	82-83
Oaktime	18-19

White / Grey / Black



Chateau 46-47   Stern 38-39   Nassau 36-37   Cementum 28-29   Lavaredo 66-67   Veined Stone 26-27   Sandstone 24-25



Lavastone 14-15   Chateau 46-47   Masterpiece 34-35   Chateau 46-47   Veined Stone 26-27   Loft 32-33   Cementum 28-29



Cliff 12-13   Nassau 36-37   Mystone Beola20 78-79   Burlington 10-11   British Stone 8-9   Anthology 64-65   Stern 38-39



Lavaredo 66-67   Sampietrino 62-63   Sampietrino 62-63   Mystone Gris Fleury 52-53   Optimal 20-21   Quartz Stone 22-23   Inclusioni 70-71



Masterpiece 34-35   Inclusioni 70-71   Mystone Pietra Di Vals 72-73   Realstone Quarzite 76-77   Nassau 36-37   Loft 32-33   Core 30-31



Cementum 28-29   Kursaal 42-43   Loft 32-33   Mystone Beola20 78-79   Lavastone 14-15   Sampietrino 62-63   Sampietrino 62-63















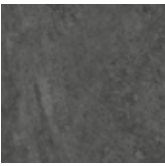








Optimal 20-21   Cliff 12-13   Veined Stone 26-27   Mystone Silverstone 56-57   Block Quartz 68-69   Mystone Basalto 44-45   Mystone Pietra Italia 74-75


















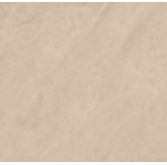
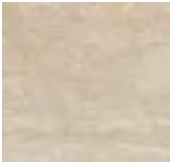




INDEX BY COLOUR
























White / Grey / Black (Continued)

						
British Stone 8-9	Mystone Pietra Di Vals 72-73	Mystone Basalto 44-45	Chateau 46-47	Mystone Bluestone 50-51	Stern 38-39	Cementum 28-29
						
Quartz Stone 22-23	Mystone Silverstone 56-57	Mystone Beola20 78-79	Inclusioni 70-71	Cliff 12-13	Anthology 64-65	Masterpiece 34-35
						
Lavaredo 66-67	Mystone Basalto 44-45	Loft 32-33	Mystone Gris Fleury 52-53	Minster 16-17	Concept 48-49	Mystone Bluestone 50-51




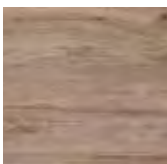


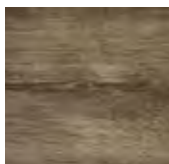
Beige / Brown

						
Inclusioni 70-71	Stern 38-39	Nassau 36-37	Inclusioni 70-71	Realstone Quarzite 76-77	Realstone Jerusalem 60-61	Pure Stone 58-59
						
Anthology 64-65	Mystone Gris Fleury 52-53	Optimal 20-21	Sandstone 24-25	British Stone 8-9	Concept 48-49	Burlington 10-11
						
Block Quartz 68-69	Kursaal 42-43	Mystone Kashmir 54-55	Quartz Stone 22-23	Mystone Pietra Italia 74-75	Mystone Gris Fleury 52-53	Mystone Silverstone 56-57

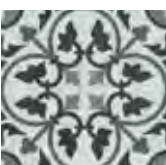

Beige / Brown (Continued)

						
Lavastone 14-15	Loft 32-33	Sampietrino 62-63	Pure Stone 58-59	Anthology 64-65	Pure Stone 58-59	Realstone Jerusalem 60-61
						
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Anthology 64-65	Lavaredo 66-67	Pure Stone 58-59	Minster 16-17	Sampietrino 62-63	Sampietrino 62-63	Block Quartz 68-69
						
Loft 32-33	Core 30-31					

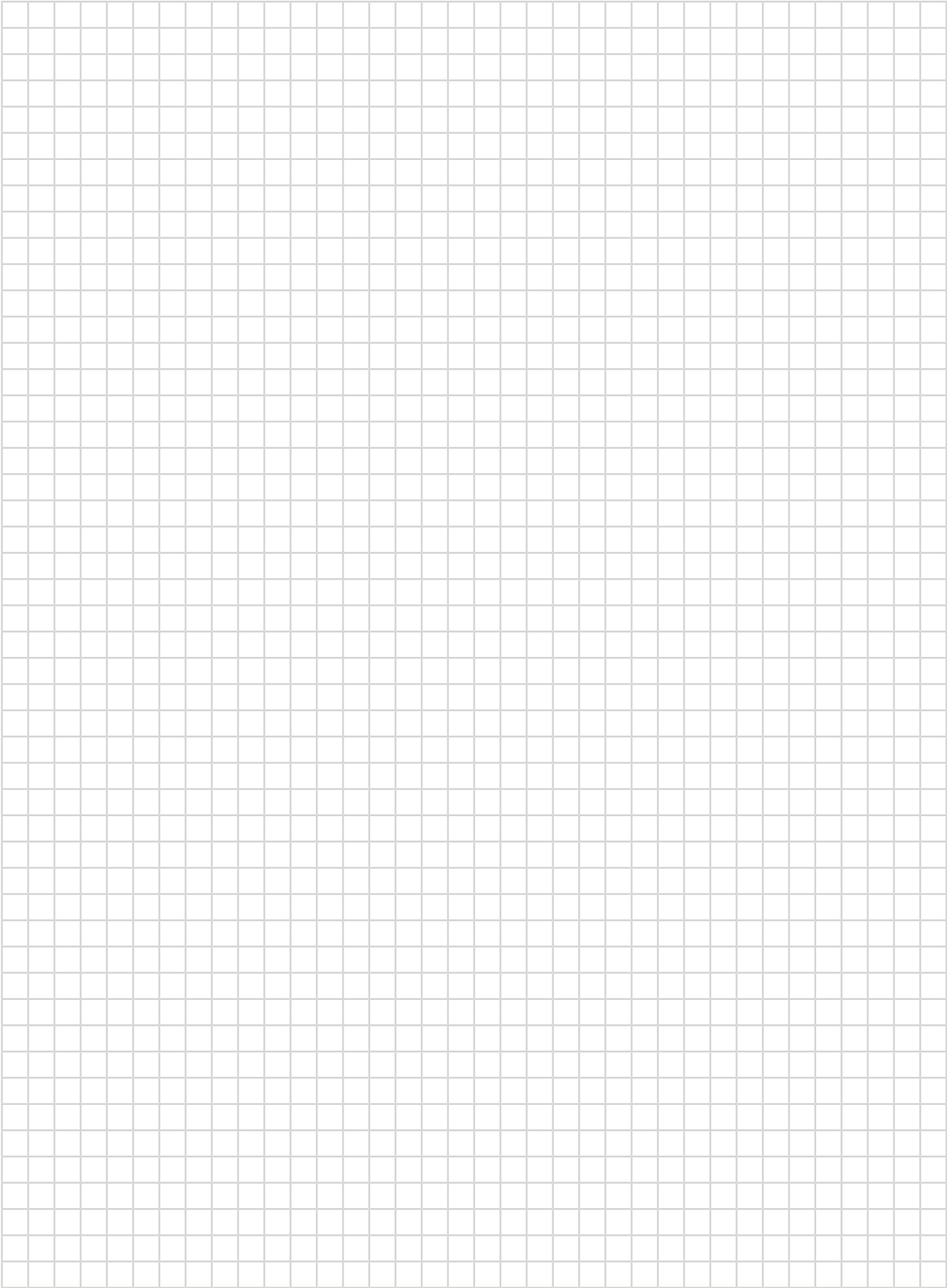
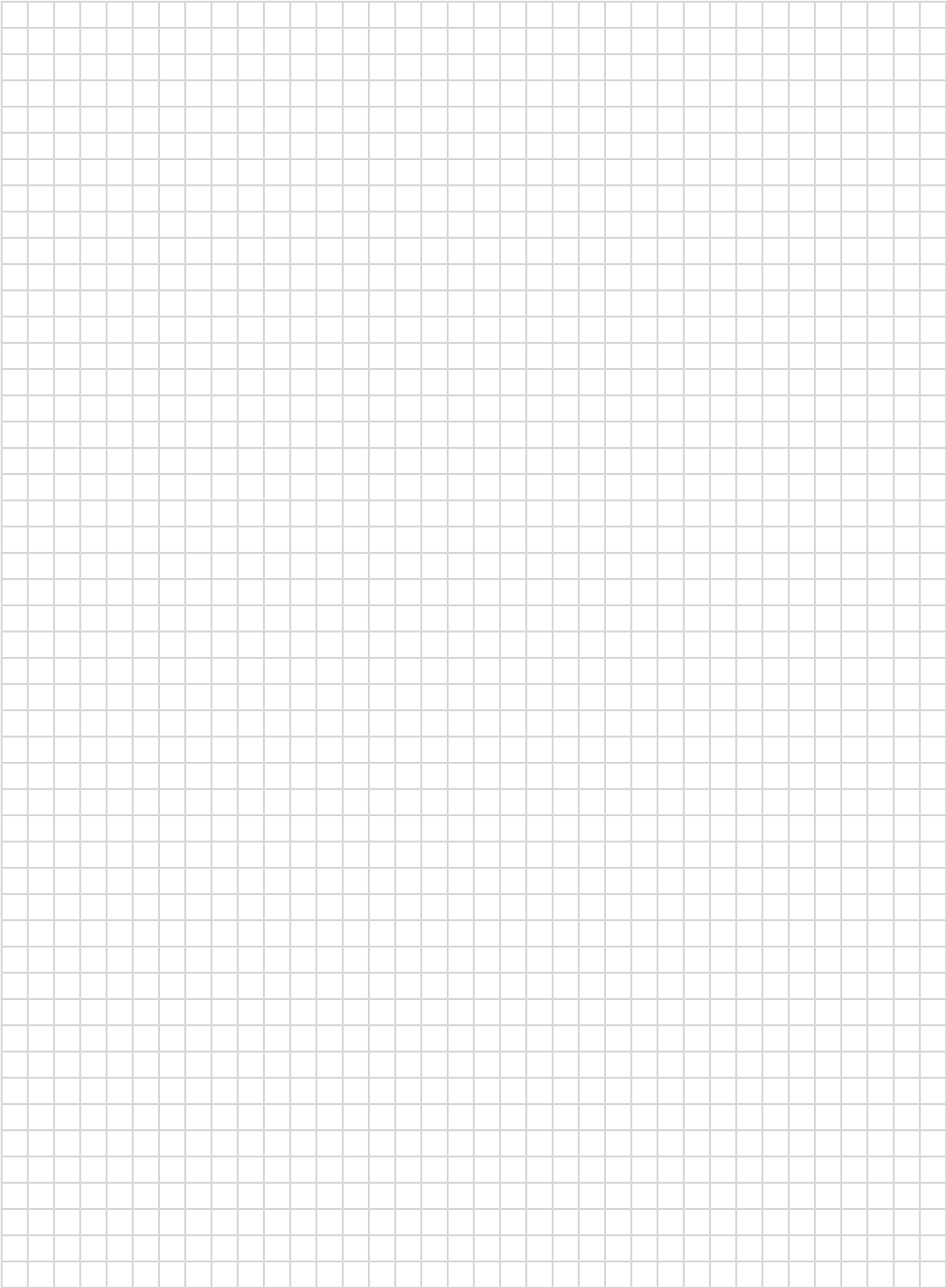
Wood Effect

						
Cortina 80-81	Oaktime 18-19	Hard & Soft 82-83	Hard & Soft 82-83	Oaktime 18-19	Oaktime 18-19	Cortina 80-81

Designer Floors

	
Jardin 40-41	Jardin 40-41









ARCHITECTURAL  
— TILES —

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Quotations, Samples + Information

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**Email:** [info@ctdarchitecturaltiles.co.uk](mailto:info@ctdarchitecturaltiles.co.uk)

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