

OUTDOOR



DECO | VITA PorcelainTile

DECO | VITA PorcelainTile

Decovita Ceramic set out on a journey to make our highly diverse and quality products available at affordable prices.

Our guiding principle was to feed a love of life into elegant, modern and impressive custom-made designs. This is what lies behind our more than 2.500 porcelain tile colors.

With superior design and quality, we blend on an optimum level the traditional and the modern, which are indivisible parts of a whole. We hence strive to enrich first our job and then our life. Created at the highest standards and with the latest technology in the ceramics industry, our products are now available in more than 70 countries including chiefly England, Germany, France, Spain, USA and Russia, representing the quality and expertise of Decovita Porcelain Ceramic.

We add a new touch of chic in houses with Polished, Silver Stone-Matt, HDR Stone-Matt, HDR Wood-Matt and DRY Granule-Matt surfaces produced in our factory, as well as Sugar Effect, made only in our factories in Turkey for the first time. We embellish these surfaces with Natural Stone, Wood, Concrete, Marble and Textile textures.

Our Extra-Strong glazed porcelain series include 20mm (3/4") and 30mm (1 1/4") thick tiles in various sizes, suitable for outdoor applications.

Our exclusive glazing technology protects our ceramics against scratch or chemicals such as bleach. We also turn them into three-dimensional pieces with a natural stone feel. To preserve this very naturalness, we are able to reduce the grout joint from 3mm in market standards, to as low as one millimeter with our high-calibration standards.

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TECHNICAL INFORMATION

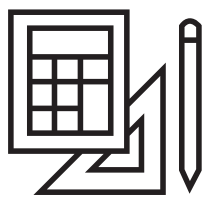
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ALPHETICAL INDEX
2CM / 3CM OUTDOOR SERIES

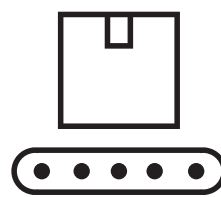
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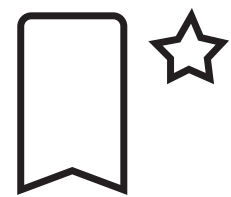
More than 2500
porcelain tile
designs/colors



All Rectified and
Micro Beveled
Edge



Direct Shipment
from Our Local
Warehouses in
USA



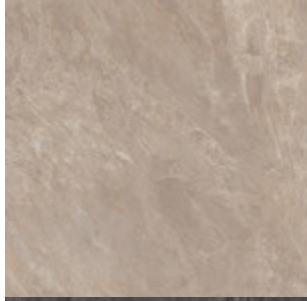
3 Different
thickness options
3/8" (10 mm)
3/4" (20 mm)
1 1/4" (30 mm)

- ANDES -

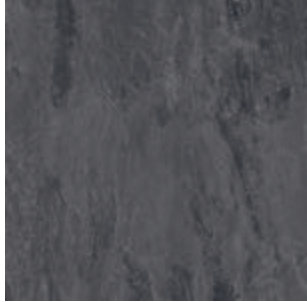
**ANDES
GRIGIO**



**ANDES
MOCHA**



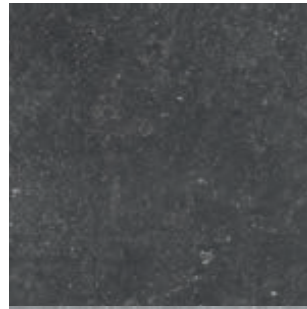
**ANDES
ANTRACITA**



page-23

- BELGIUM STONE -

**BELGIUM
STONE
ANTRACITA**



**BELGIUM
STONE
GREY**



page-25

- CLAY -

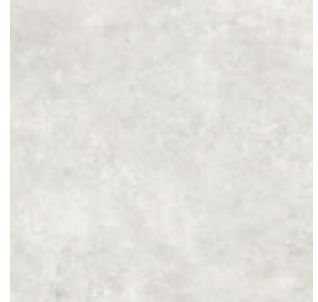
**CLAY
ANTRACITA**



**CLAY
GREY**



**CLAY
WHITE**



**CLAY
SAND**



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- CALACATTA -

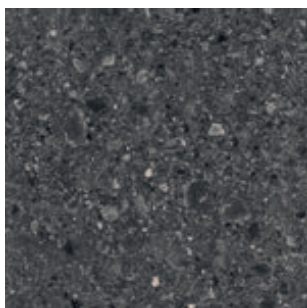
**CALACATTA
PEARL**



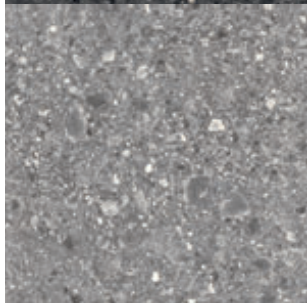
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- BLUE STONE -

**BLUESTONE
ANTRACITA**



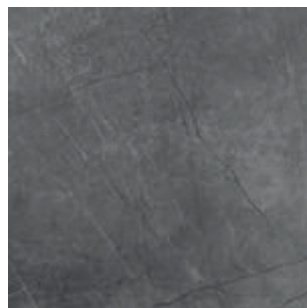
**BLUESTONE
GREY**



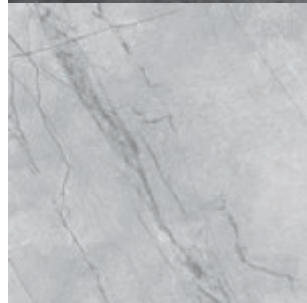
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- EPIRO -

**EPIRO
ANTRACITA**



**EPIRO
GREY**



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- IPE DECKING TILES -

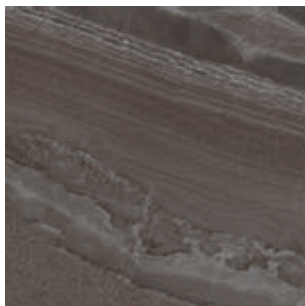
**IPE
DECKING
TILES**



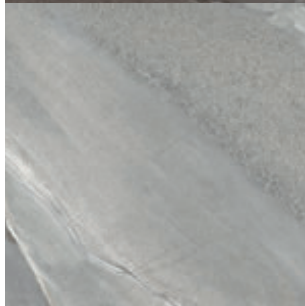
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- CROSSOVER -

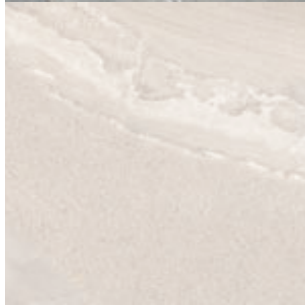
CROSSOVER
ANTRACITA



CROSSOVER
GREY



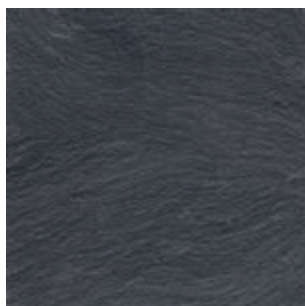
CROSSOVER
BLANCO



page-33

- SUDBURY -

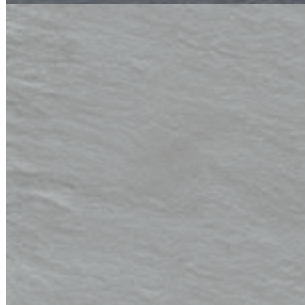
SUDBURY
ANTRACITA



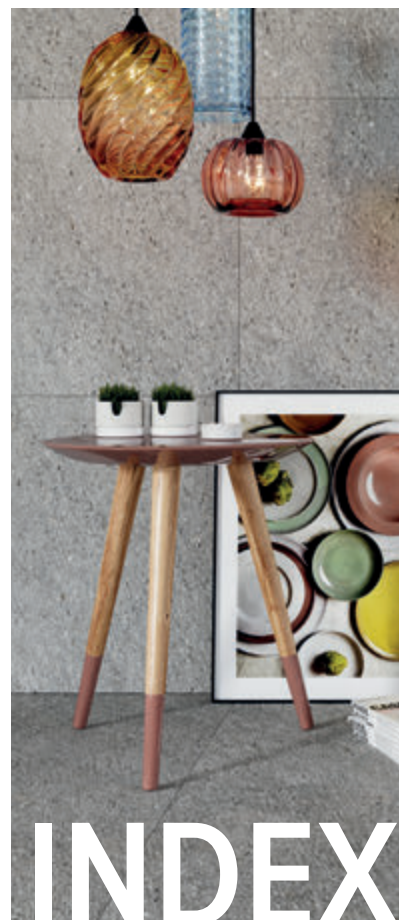
SUDBURY
DARK GREY



SUDBURY
LIGHT GREY

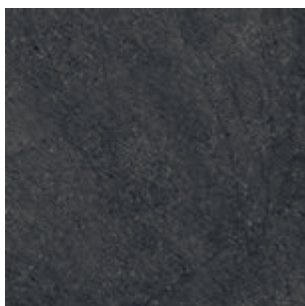


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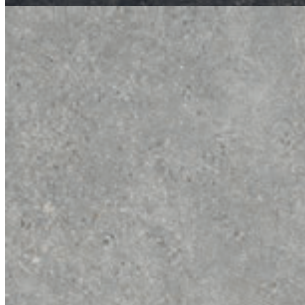


- GRAVEL -

GRAVEL
ANTRACITA



GRAVEL
GREY



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- PIETROSA SAND -

PIETROSA
SAND



page-39

- CANADA VINTAGE -

CANADA
VINTAGE
BROWN



page-43

- AUMA -

AUMA
TAUPE



AUMA
OAK

page-47

DECOVITA OUTDOOR PORCELAIN TILE BLENDING OF ADVANTAGES

It is a material with high technical and visual performance.

Slabs obtained by pressing, followed by vitrification: this process involves the total fusion into a single material made from natural raw materials (sand, quartz, feldspars, kaolin, clays and natural colourants) which, fired at temperatures above 1230°C (2246°F), are transformed into a product with exceptional hardness, practically no absorption at all and unmatched mechanical characteristics.

Decovita porcelain tile is eco-compatible.

LAYING ON LAWN

LAYING ON SAND



PRACTICAL CONTEMPORARY

ADHESIVE INSTALLATION

LAYING ON GRAVEL

INSTALLATION ON RAISED PEDESTAL SYSTEM



THE ADVANTAGE OF PORCELAINS



ECO
FRIENDLY



MOLD-FREE




ANTI-SLIP



FROST
RESISTANT





**EASY TO
CLEAN**



COLORFAST

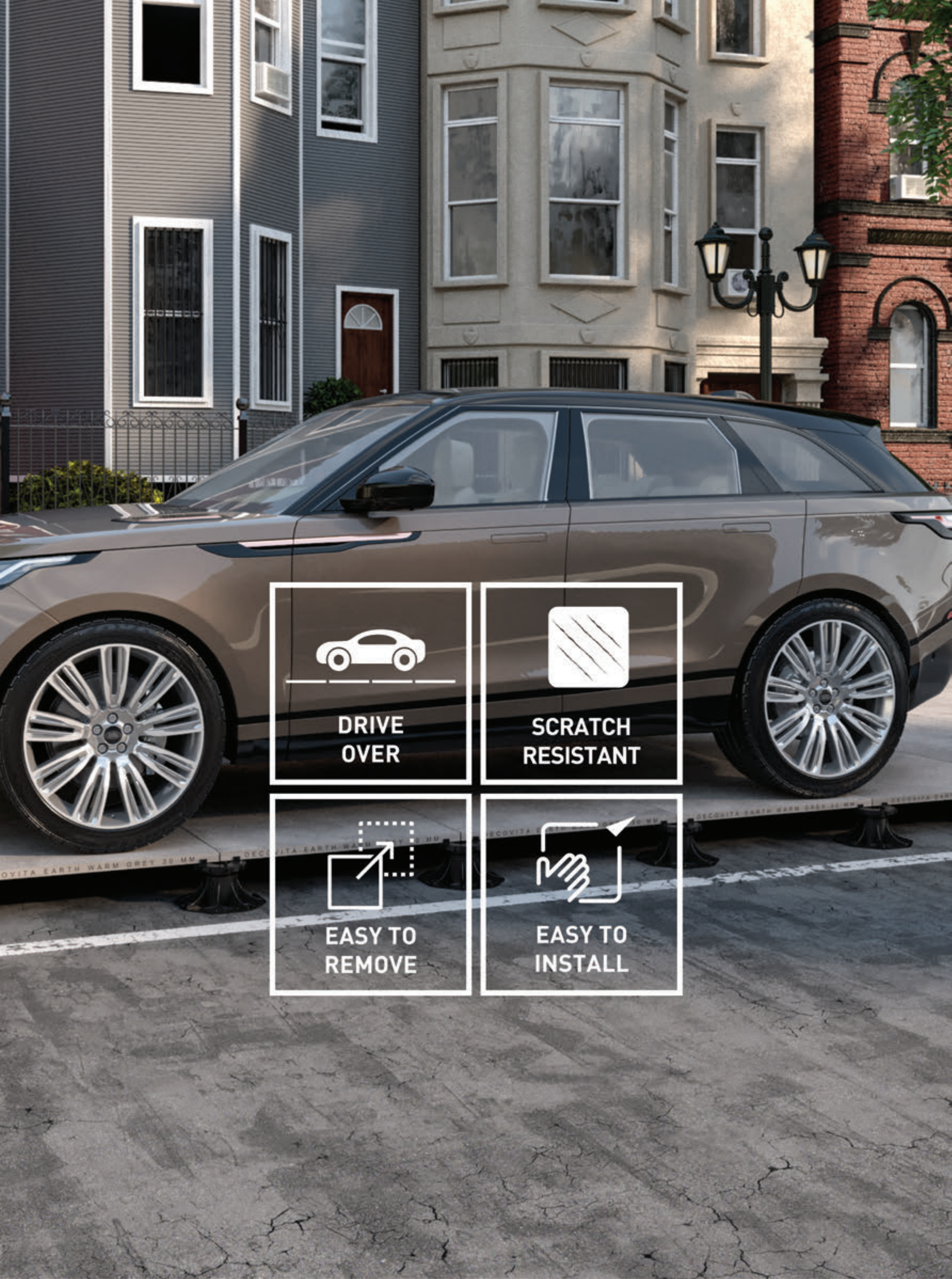


**STAIN
PROOF**



**CHEMICAL
RESISTANT**





**DRIVE
OVER**



**SCRATCH
RESISTANT**



**EASY TO
REMOVE**



**EASY TO
INSTALL**



**NO SURFACE
PROTECTIVE
CHEMICALS
REQUIRED**



**THERMAL
SHOCK
RESISTANT**



**SALT
RESISTANT**



**ECONOMIC
MAINTENANCE**

A modern outdoor pool deck featuring a light-colored stone tile finish. In the foreground, a pair of light blue flip-flops sits on the tiles. To the left, there are two lounge chairs with white cushions. A large, dark grey planter with a rounded green bush is positioned against a wooden wall. In the center, a yellow and purple beach ball rests on the tiles. To the right, a swimming pool with blue mosaic tiles is visible, with two silver pool ladders. The background is dominated by a tall, dense green hedge wall. Two palm trees are visible against a clear blue sky with light clouds.

**DURABLE
AND ESTHETICS**





RESIDENTIAL AREAS

- Pools
- Garages
- Balconies
- Decks
- Garages

PUBLIC AREAS

- Hotels
- Restaurants
- Bars
- Shopping Malls
- Schools



**13''X48'' MONOBLOCK
STAIR STEPS**



**NANO TECHNOLOGY
FOR COMFORT AND SAFETY**



**MAINTAINS THE SAME
LOOK FOR MANY YEARS**

DELIVERY FROM STOCK!

Direct shipment from our local
warehouses in USA



USER GUIDE

QR Code

View more details about this series from the website

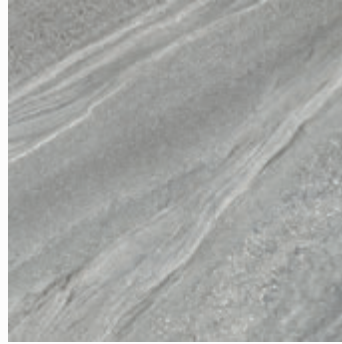
Serie

Only products from this series are displayed.

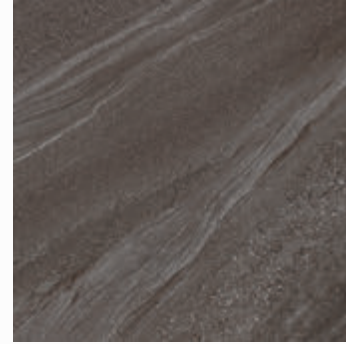
CROSSOVER
series



CROSSOVER BLANCO



CROSSOVER GREY



CROSSOVER ANTRACITA

Color Options

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
12"x12" 30x30 cm	122069009	CROSSOVER GREY	R13 RELIEF
	122069059	CROSSOVER BLANCO	R13 RELIEF
	122069068	CROSSOVER ANTRACITA	R13 RELIEF
12"x24" 30x60 cm	112069009	CROSSOVER GREY	R13 RELIEF
	112069059	CROSSOVER BLANCO	R13 RELIEF
	112069068	CROSSOVER ANTRACITA	R13 RELIEF
24"x24" 60x60 cm	102069009	CROSSOVER GREY	R13 RELIEF
	102069059	CROSSOVER BLANCO	R13 RELIEF
	102069068	CROSSOVER ANTRACITA	R13 RELIEF

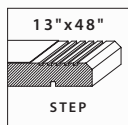
20 mm
Thickness Options

TECHNICAL INFORMATION



FULL BULLNOSE

Easy to apply different size and surface options to reduce sharpness at pool and stair edges.



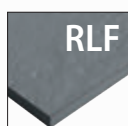
STEP

Easy to apply for stair steps, different size and surface options.



COLOR SHADE VARIATION

Very high shade and texture variation within each carton.



RELIEF

R9-R11-R13



FLAT

R9-R11-R13

COLOR SHADE VARIATION



The least amount of shade and texture variation. Attainable in naturally fired clay products.



Light to moderate shade and texture variation within each carton.



High shade texture variation within each carton.



Very high shade and texture variation within each carton.



20 MM

30 MM

FULL BULLNOSE

Easy to apply different size and surface options to reduce sharpness at pool and stair edges.



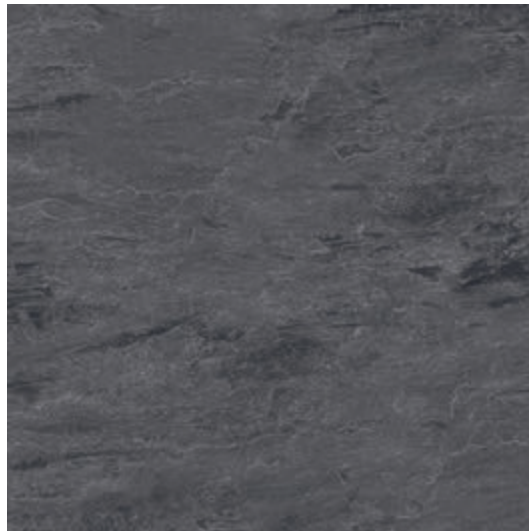
ANDES
- series -



ANDES MOCHA

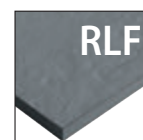
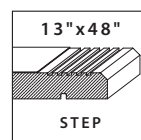


ANDES GRIGIO



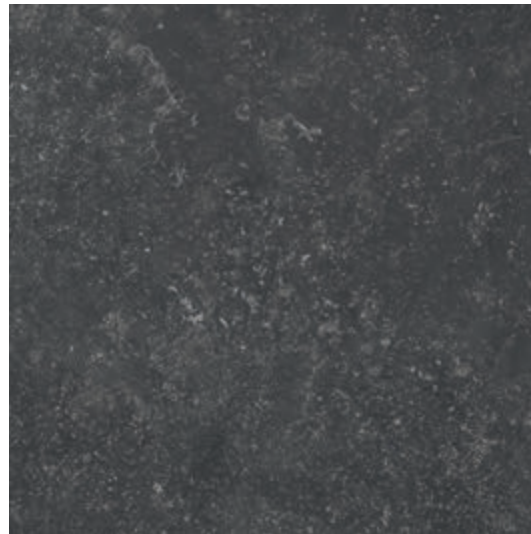
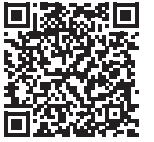
ANDES ANTRACITA

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
24"x24" <i>60x60 cm</i>	102075509	ANDES GRIGIO	R11 RELIEF
	102075568	ANDES ANTRACITA	R11 RELIEF
	102075577	ANDES MOCHA	R11 RELIEF

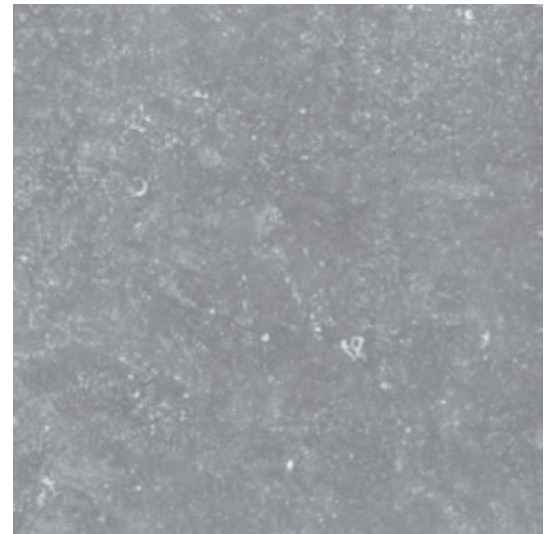




BELGIUM STONE
- series -

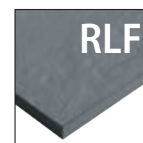
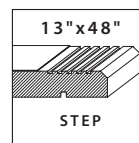
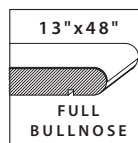


BELGIUM STONE ANTRACITA



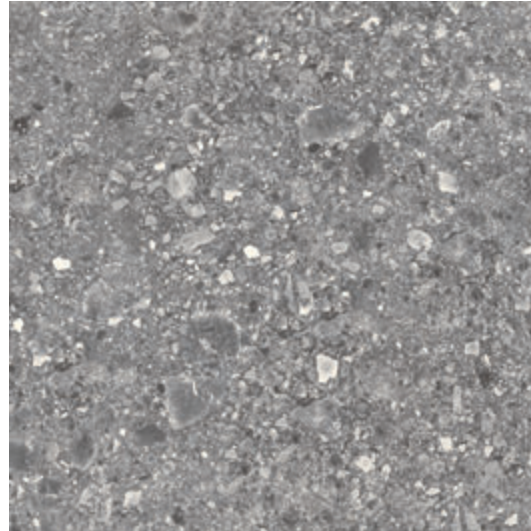
BELGIUM STONE GREY

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
12"x12" <i>30x30 cm</i>	122075068	BELGIUM STONE ANTRACITA	R13 RELIEF
	122075009	BELGIUM STONE GREY	R13 RELIEF
12"x24" <i>30x60 cm</i>	112075068	BELGIUM STONE ANTRACITA	R13 RELIEF
	112075009	BELGIUM STONE GREY	R13 RELIEF
24"x24" <i>60x60 cm</i>	102075068	BELGIUM STONE ANTRACITA	R13 RELIEF
	102075009	BELGIUM STONE GREY	R13 RELIEF

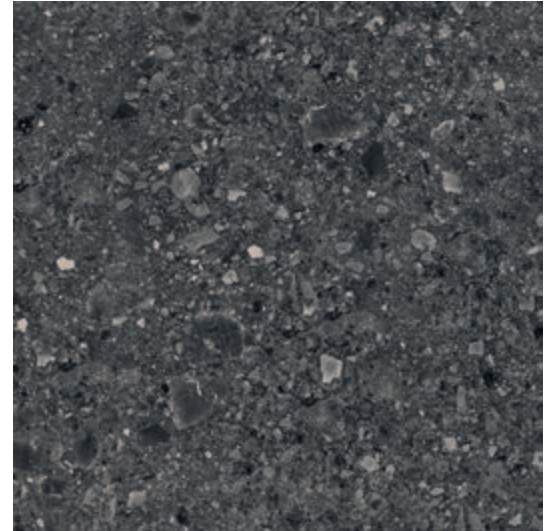




BLUESTONE
- series -

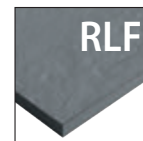
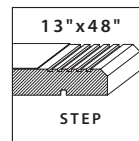
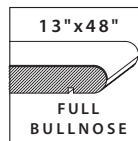


BLUESTONE GREY



BLUESTONE ANTRACITA

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
12"x12" 30x30 cm	122068909	BLUESTONE GREY	R13 RELIEF
	122068968	BLUESTONE ANTRACITA	R13 RELIEF
12"x24" 30x60 cm	112068909	BLUESTONE GREY	R13 RELIEF
	112068968	BLUESTONE ANTRACITA	R13 RELIEF
24"x24" 60x60 cm	102068909	BLUESTONE GREY	R13 RELIEF
	102068968	BLUESTONE ANTRACITA	R13 RELIEF



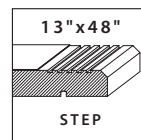


CALACATTA



CALACATTA PEARL

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
24"x24" <i>60x60 cm</i>	102075527	CALACATTA PEARL	R11 FLAT





23

CLAY
- series -



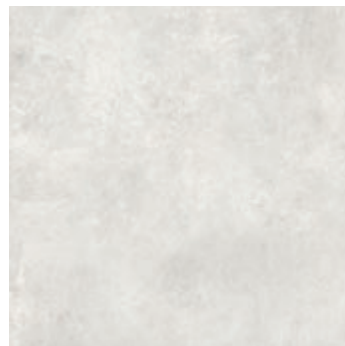
CLAY ANTRACITA



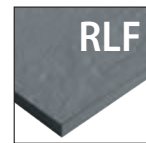
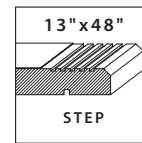
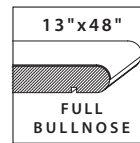
CLAY GREY



CLAY SAND



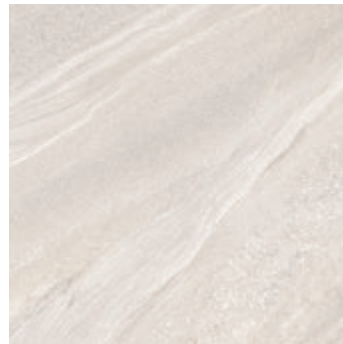
CLAY WHITE



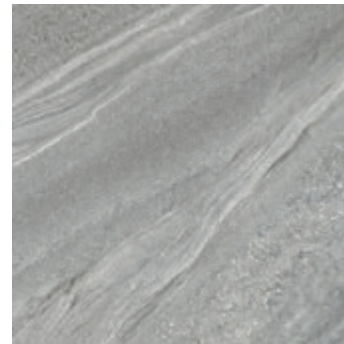
Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
24"x24" <i>60x60 cm</i>	102068509	CLAY GREY	R13 RELIEF
	102068510	CLAY WHITE	R13 RELIEF
	102068558	CLAY SAND	R13 RELIEF
	102068568	CLAY ANTRACITA	R13 RELIEF
12"x24" <i>30x60 cm</i>	112068509	CLAY GREY	R13 RELIEF
	112068510	CLAY WHITE	R13 RELIEF
	112068558	CLAY SAND	R13 RELIEF
	112068568	CLAY ANTRACITA	R13 RELIEF
12"x12" <i>30x30 cm</i>	122068509	CLAY GREY	R13 RELIEF
	122068510	CLAY WHITE	R13 RELIEF
	122068558	CLAY SAND	R13 RELIEF
	122068568	CLAY ANTRACITA	R13 RELIEF



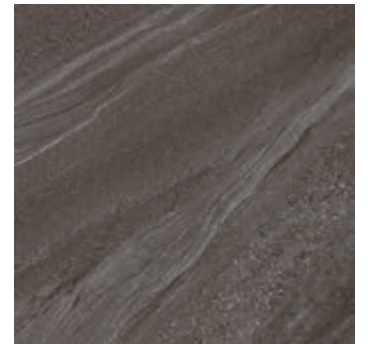
CROSSOVER
- series -



CROSSOVER BLANCO

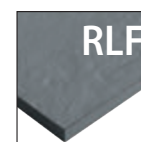
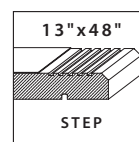
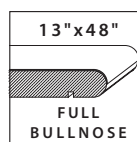


CROSSOVER GREY



CROSSOVER ANTRACITA

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
12"x12" <i>30x30 cm</i>	122069009	CROSSOVER GREY	R13 RELIEF
	122069059	CROSSOVER BLANCO	R13 RELIEF
	122069068	CROSSOVER ANTRACITA	R13 RELIEF
12"x24" <i>30x60 cm</i>	112069009	CROSSOVER GREY	R13 RELIEF
	112069059	CROSSOVER BLANCO	R13 RELIEF
	112069068	CROSSOVER ANTRACITA	R13 RELIEF
24"x24" <i>60x60 cm</i>	102069009	CROSSOVER GREY	R13 RELIEF
	102069059	CROSSOVER BLANCO	R13 RELIEF
	102069068	CROSSOVER ANTRACITA	R13 RELIEF





EPIRO
- series -



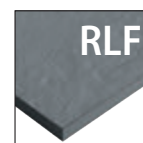
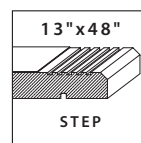
EPIRO ANTRACITA



EPIRO GREY

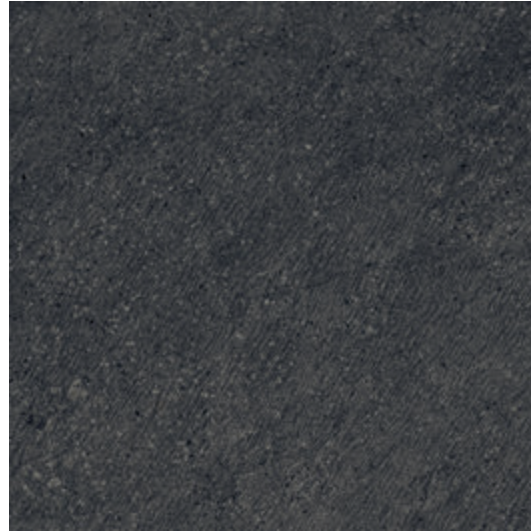
Thickness
3/4" (20 mm)

SIZE	SKU NUMBER	DESCRIPTION	SURFACE
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	122069668	EPIRO ANTRACITA	R13 RELIEF
12"x24" 30x60 cm	112069609	EPIRO GREY	R13 RELIEF
	112069668	EPIRO ANTRACITA	R13 RELIEF
24"x24" 60x60 cm	102069609	EPIRO GREY	R13 RELIEF
	102069668	EPIRO ANTRACITA	R13 RELIEF





GRAVEL
- series -

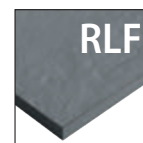
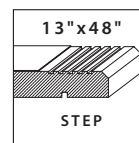


GRAVEL ANTRACITA



GRAVEL GREY

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
12"x12" <i>30x30 cm</i>	122070209	GRAVEL GREY	R13 RELIEF
	122070268	GRAVEL ANTRACITA	R13 RELIEF
12"x24" <i>30x60 cm</i>	112070209	GRAVEL GREY	R13 RELIEF
	112070268	GRAVEL ANTRACITA	R13 RELIEF
24"x24" <i>60x60 cm</i>	102070209	GRAVEL GREY	R13 RELIEF
	102070268	GRAVEL ANTRACITA	R13 RELIEF





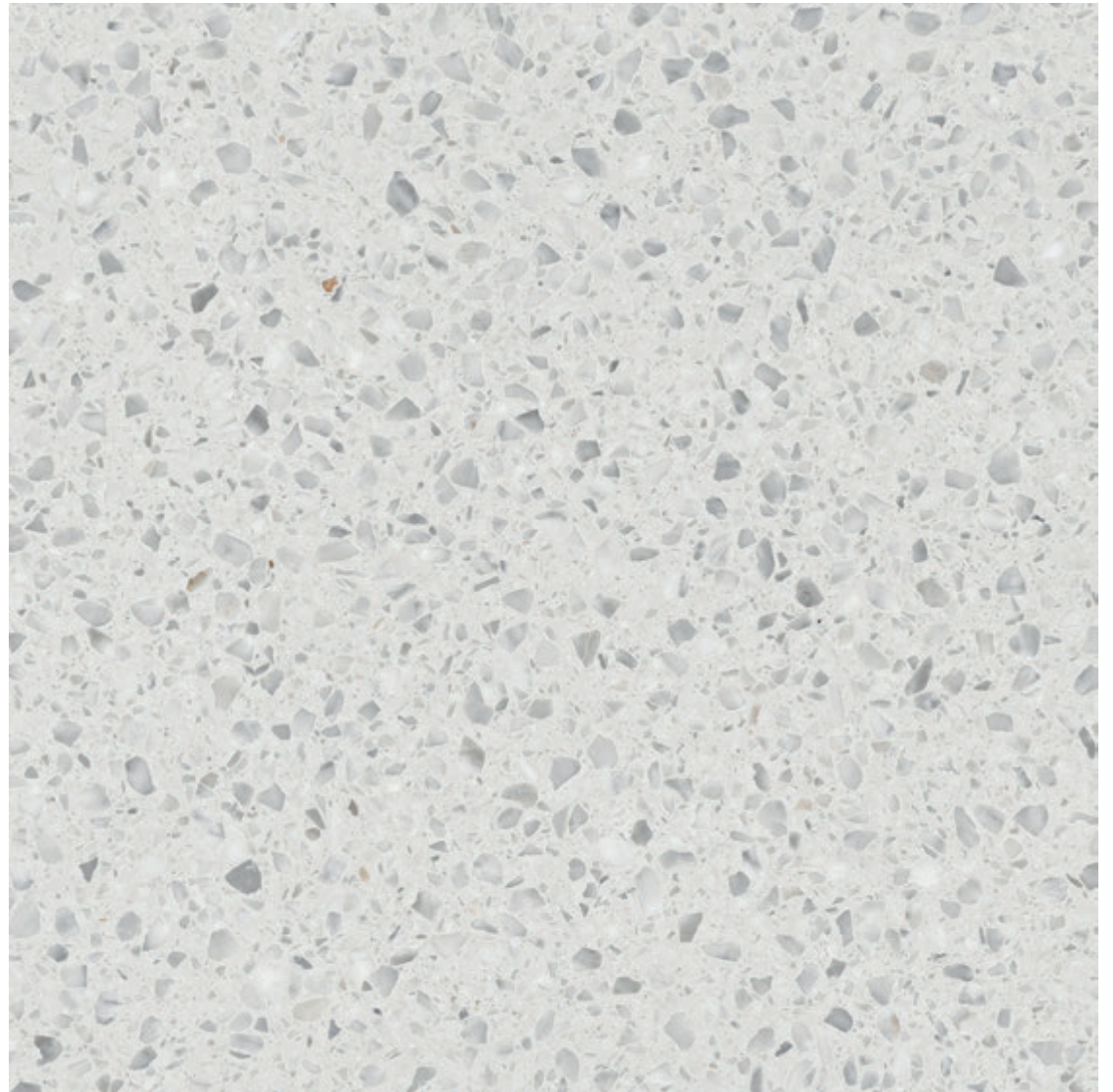
±20^{MM}

±30^{MM}

FULL BULLNOSE

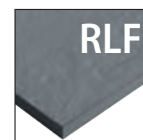
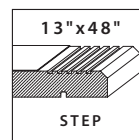
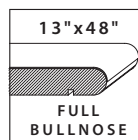
*Easy to apply different size
and surface options to
reduce sharpness at pool
and stair edges.*

PIETROSA SAND



PIETROSA SAND

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
12"x12" <i>30x30 cm</i>	122068858	PIETROSA SAND	R13 RELIEF
12"x24" <i>30x60 cm</i>	112068858	PIETROSA SAND	R13 RELIEF
24"x24" <i>60x60 cm</i>	102068858	PIETROSA SAND	R13 RELIEF

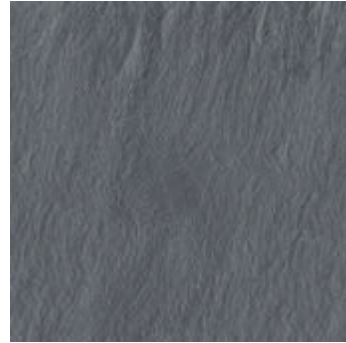




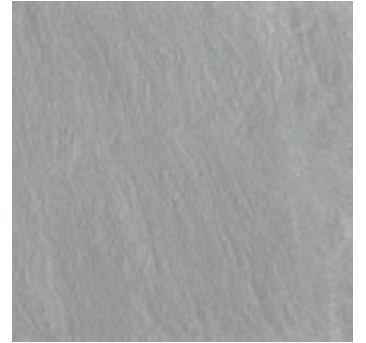
SUDBURY
- series -



SUDBURY ANTRACITA

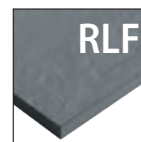
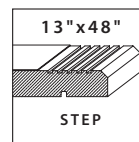
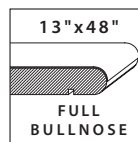


SUDBURY DARK GREY



SUDBURY LIGHT GREY

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
12"x12" <i>30x30 cm</i>	122072213	SUDBURY DARK GREY	R13 RELIEF
	122072238	SUDBURY LIGHT GREY	R13 RELIEF
	122072268	SUDBURY ANTRACITA	R13 RELIEF
12"x24" <i>30x60 cm</i>	112072213	SUDBURY DARK GREY	R13 RELIEF
	112072238	SUDBURY LIGHT GREY	R13 RELIEF
	112072268	SUDBURY ANTRACITA	R13 RELIEF
24"x24" <i>60x60 cm</i>	102072213	SUDBURY DARK GREY	R13 RELIEF
	102072238	SUDBURY LIGHT GREY	R13 RELIEF
	102072268	SUDBURY ANTRACITA	R13 RELIEF



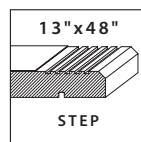


CANADA VINTAGE



CANADA VINTAGE BROWN

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
24"x24" <i>60x60 cm</i>	102076301	CANADA VINTAGE BROWN	R11 FLAT



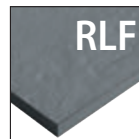


IPE DECKING TILES



IPE DECKING TILES

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
24"x24" <i>60x60 cm</i>	102077570	IPE DECKING TILES	R13 RELIEF





AUMA
- series -

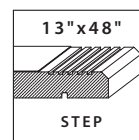
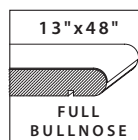


AUMA OAK



AUMA TAUPE

Thickness 3/4" (20 mm)			
SIZE	SKU NUMBER	DESCRIPTION	SURFACE
12"x48" 30x120 cm	312054470	AUMA OAK	R9 FLAT
	312054491	AUMA TAUPE	R9 FLAT





LAYING
ON LAWN



LAYING
ON GRAVEL
OR SAND



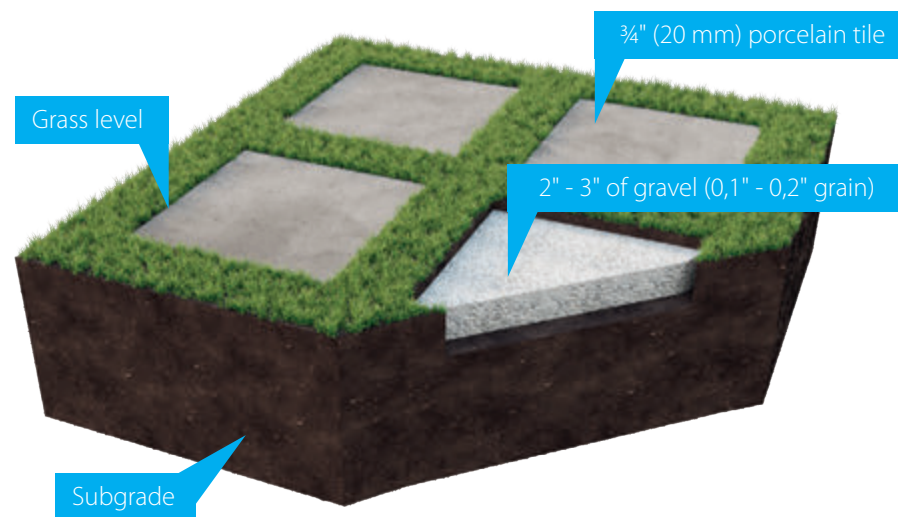
ADHESIVE
INSTALLATION



INSTALLATION
ON RAISED
PEDESTAL
SYSTEM

LAYING ON LAWN

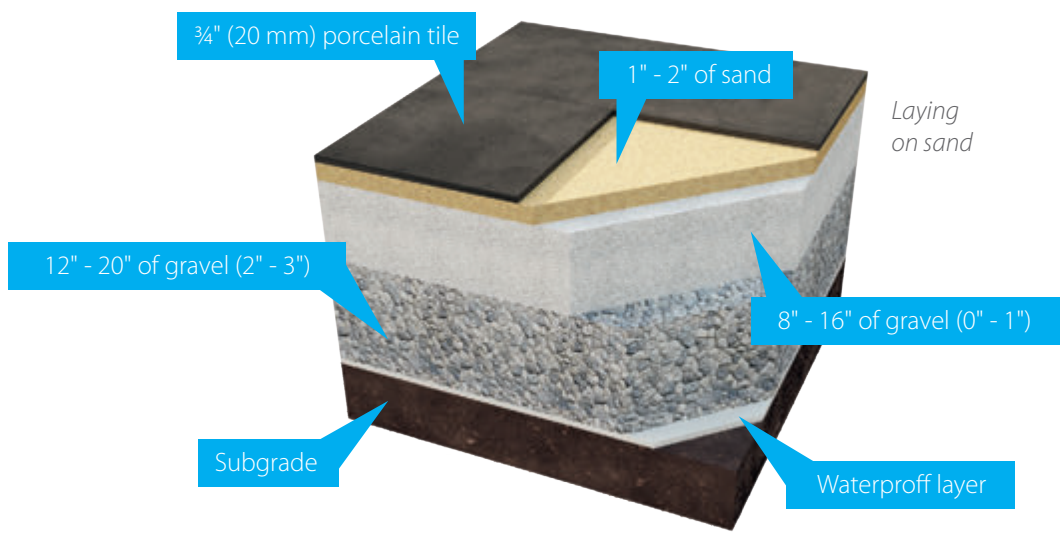
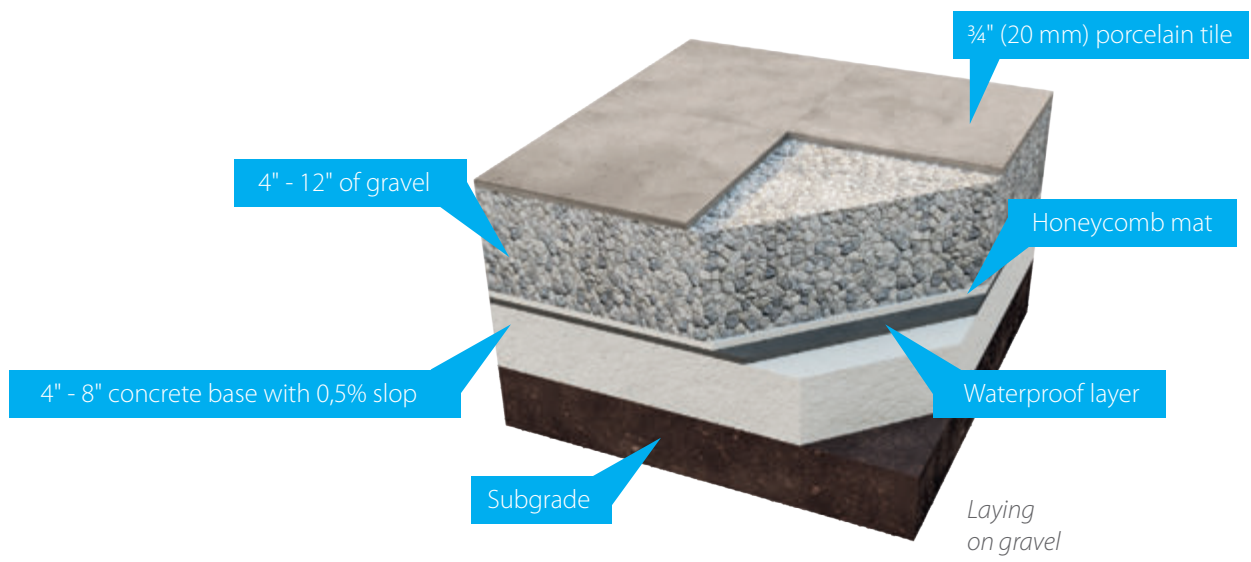
The ideal laying solution for creating walkways, barbecue areas and gazebos in the garden: by laying tile on the ground, you can preserve the underlying lawn, preventing it from being damaged by weights or heavy foot traffic. The range is also suitable for creating public and residential walkways and outdoor areas.





LAYING ON GRAVEL OR SAND

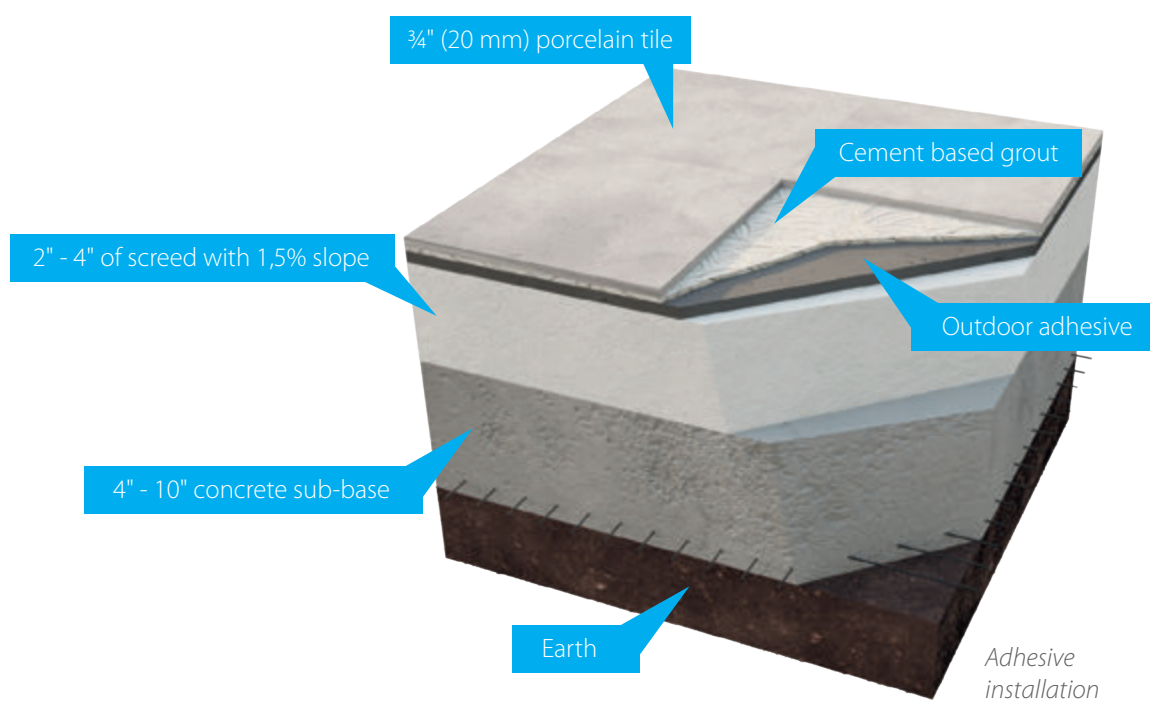
Porcelain slabs do not require sealing or seasonal treatment and can be washed using a pressure washer.





ADHESIVE INSTALLATION

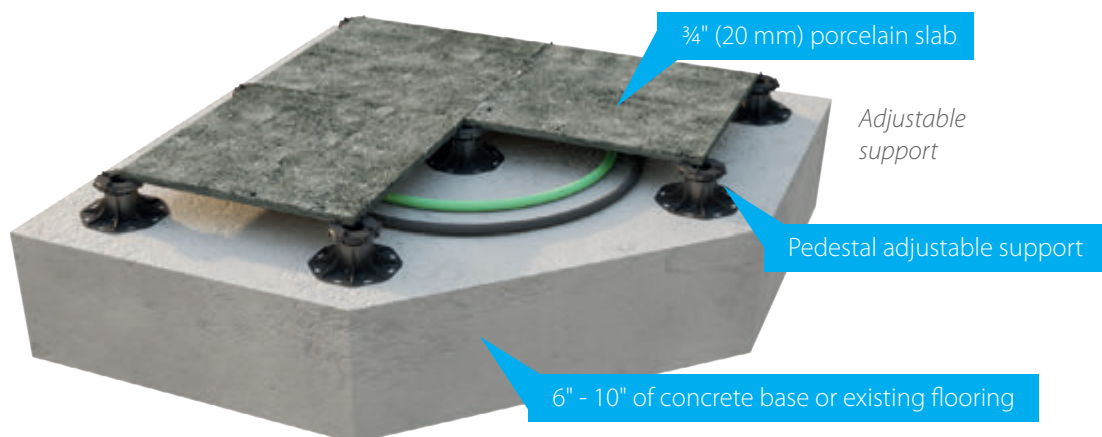
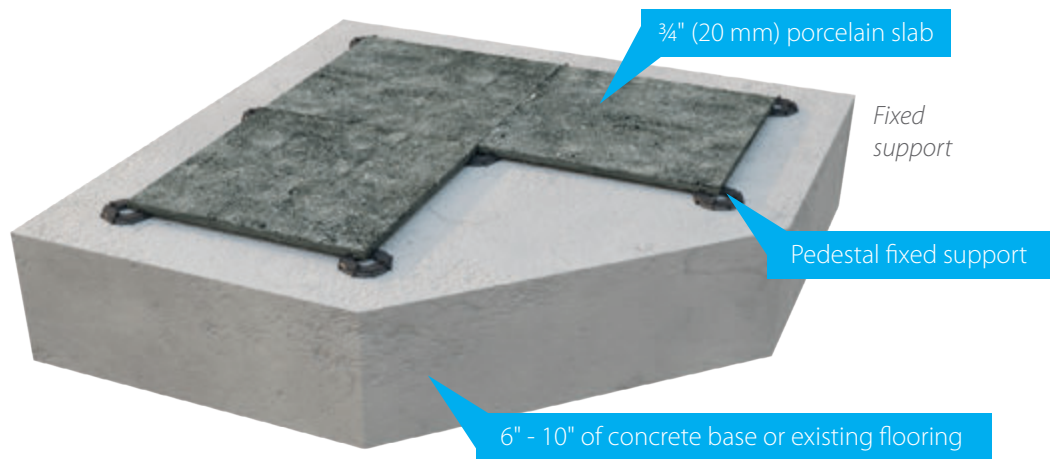
Apply the adhesive in stripes running parallel with the short edge of the slab.





INSTALLATION ON RAISED PEDESTAL SYSTEM

It is important to ensure that the underlying base is fully waterproof and has sufficient gradient and drainage to deal with rain water.



RAISED FLOOR SYSTEM



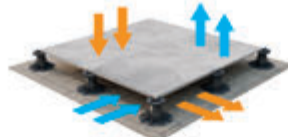
An accessible space is provided between the raised floor and base surface. In residential and commercial uses, this space can be utilized for easy layout and inspection of electrical wiring and mechanical piping. Also it provides a gap of 2 mm to 4 mm between the tiles for outdoor uses. This gap helps rapid drainage of rainwater, enhances sound and heat insulation values, and makes it easy to install on sloped and uneven surfaces.

There is no need for an experienced layout crew, can be easily and rapidly applied. Our products are manufactured with 100% ecologically harmless materials. Resistant to ambient temperatures between -40°F and +176°F.

BENEFITS OF RAISED FLOOR



EXCEPTIONAL LOAD BEARING STRENGTH



BETTER THERMAL INSULATION



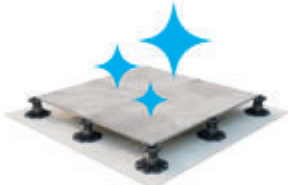
QUICK WATER DRAINAGE



BETTER SOUND INSULATION



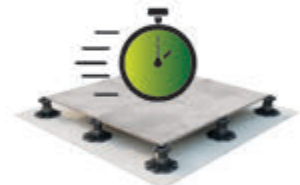
CLEAN AND HYGIENIC



STAIN-PROOF EASY TO CLEAN



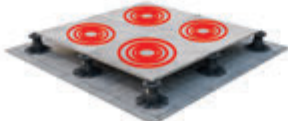
SIGNIFICANT REDUCTION IN WEIGHT



FAST INSTALLATION



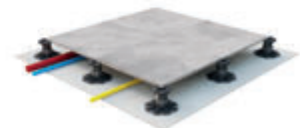
ECOLOGICAL AND CLEAN



EXCELLENT ABSORPTION OF STRUCTURAL MOVEMENTS



ALWAYS A FLAT FLOOR AND EASILY ACCESSIBLE



EXCELLENT FOR HIDING PIPES AND EQUIPMENT



BS60 series raised floor system is suitable for clearances between 32mm and 250mm. System components are made by 100% environmentally friendly materials and resistant to ambient temperatures between -40°F and +176°F.

In BS60 series raised floor applications, we advise usage of fifth leg in the center of the tile for more even load distribution.



BS60

— BASIC SERIES —



ES70

— SERIES —

Height Range:
Adjustable min 1.8" - max 20"
(Optionally, extra "extension" can be used to increase the height more than 11")

Application Areas:
Also, on levelled surfaces, epoxy or waterproofing materials.

Application:
Using any of fixing material is not necessary. Optionally, the modules can be fixed to the application surface using adhesive or screw.



SL60

— MAXI SERIES —

Self leveling header for laying out the tiles. Allows self leveling while using on uneven surfaces having up to 5% slope.



SL60-01
min 1.6"
max 1.9"

SL60-02
min 1.9"
max 2.4"

SL60-03
min 2.4"
max 3.3"

SL60-04
min 3.2"
max 4.7"

SL60-05
min 4.4"
max 5.5"

SL60-06
min 5.3"
max 6.5"

SL60-07
min 6.2"
max 7.6"

SL60-08
min 7.2"
max 8.5"

SL60-09
min 8.3"
max 9.2"

SL60-10
min 9"
max 10"

THE ADVANTAGES

- Hides wiring and pipes
- Absorbs structural movements and blocks deformations
- Decreases dead weight on structures
- Easier leveling
- Rapid application saves time.
- Rapid water drainage.
- Better heat insulation
- High resistance to breaking
- Sound insulation
- Environmentally safe.

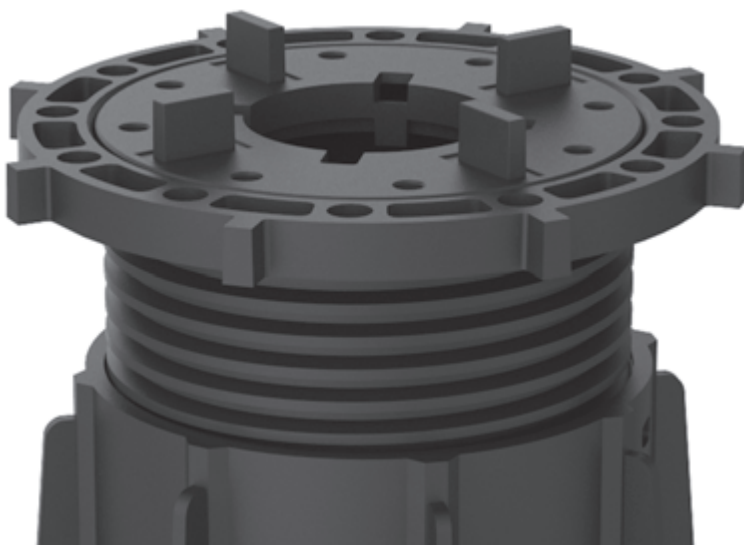




BS110

— MAXI SERIES —

BS110 series raised floor system is suitable for clearances between 2.9" (75 mm) and 21" (540 mm). When used in conjunction with SLC001 self leveling header, provides while using on uneven surfaces having up to 5% slope. System components are made by 100% environmentally friendly materials and resistant to ambient temperatures between -40°F and +176°F. It is advised that all threads are snug tight.





SL110

— MAXI SERIES —

Module that is used for tile layout with self leveling system. When used in areas up to 5% slopes, it provides a level surface.

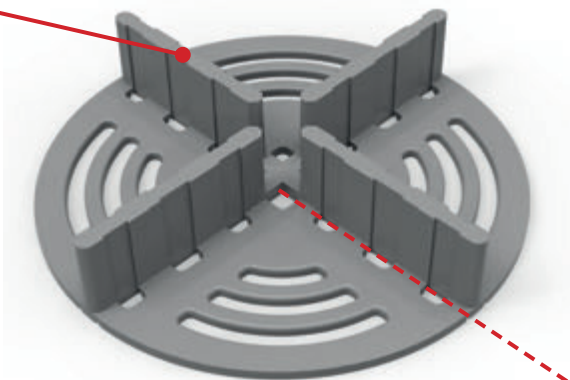


FLOOR CROSS

Floor cross element enables tile laying in parks, gardens and squares over sand, gravel and crushed stone. Leaving 0.1" (3 mm) gap between the tiles, it provides a precise joint spacing, excellent stability and fast drainage of surface water.

Can be easily cut through the trim lines and could be used in four different angles.

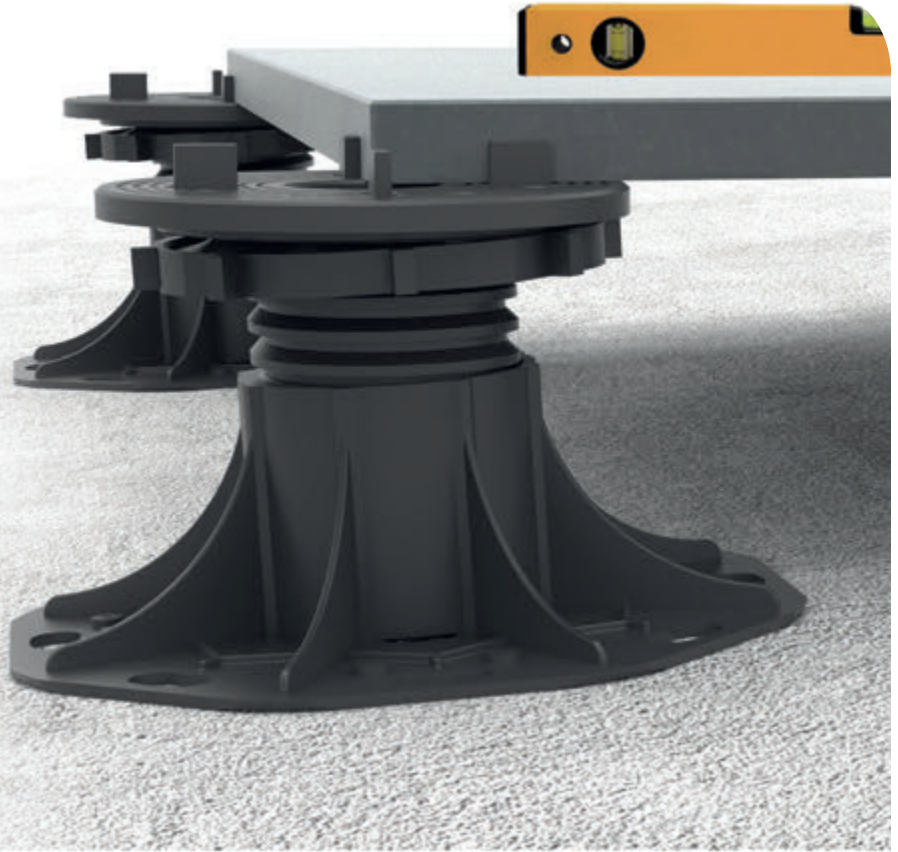
Drainage Gap



Trim Line

Floor cross element can be cut along the perforation in order to suit the floor requirements as shown.

maximum slope
%0.5



Self leveling system is modular and compatible with Basic and Maxi series.

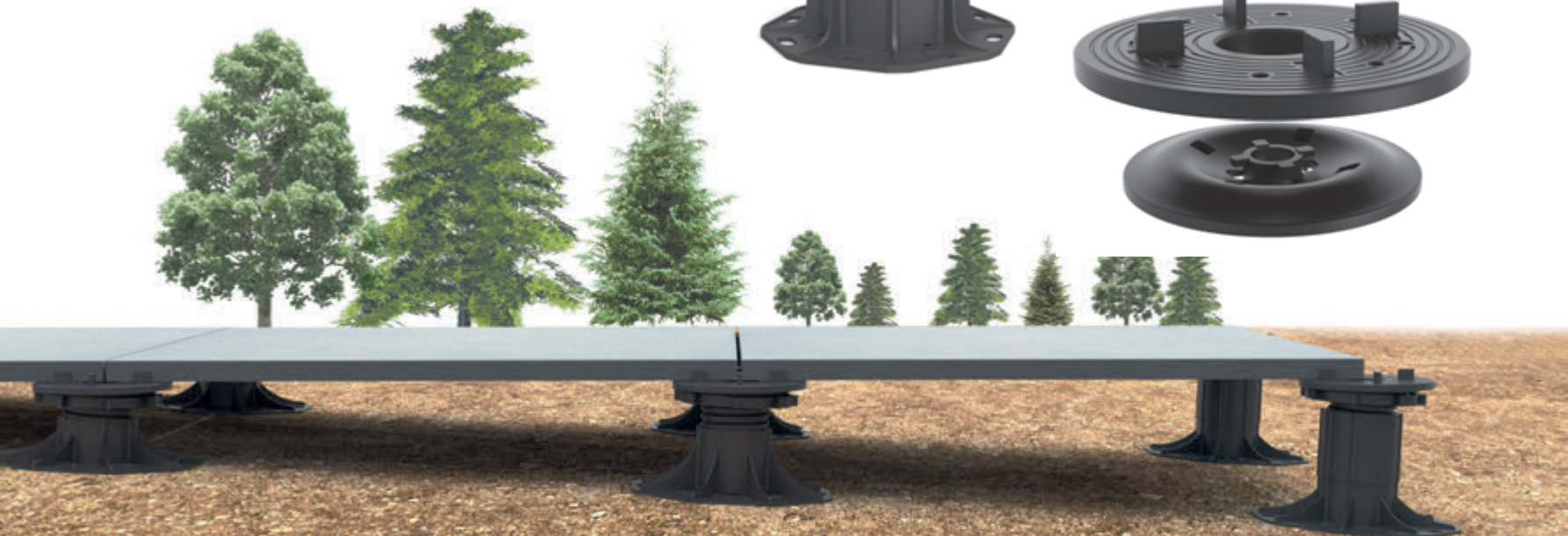
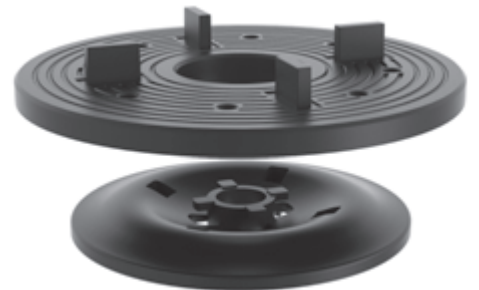
SLC001
— PEDESTAL SYSTEM —

SL60



Used on uneven surfaces of max 5% slope. It eliminates the slope and makes the tile surface horizontal. Since it can freely rotate 360°, it will help determine the direction of slope.

SL110

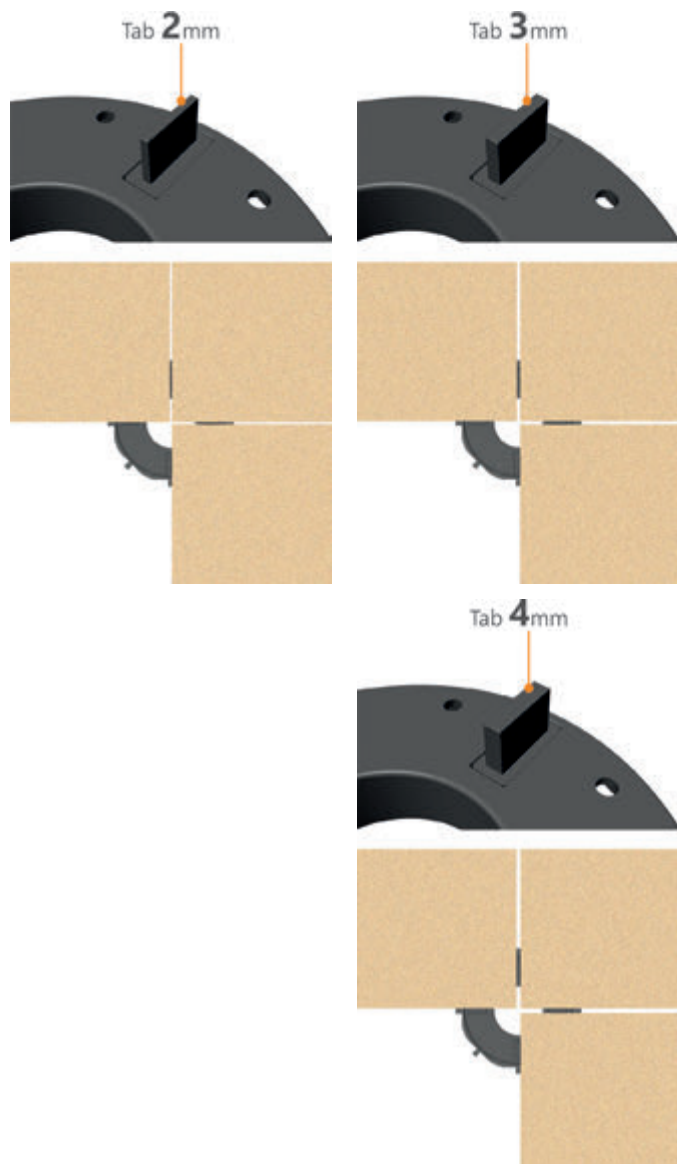


Replacable Spacers

Same type of spacers are used in all modules of Basic, Maxi and SP series. These spacers are replaced as required.

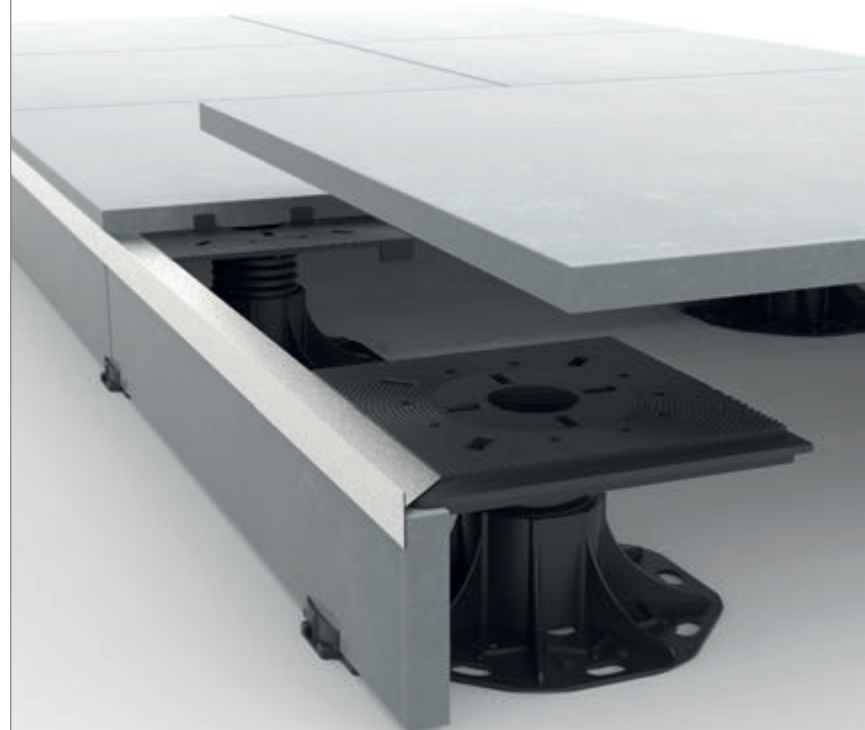
2mm, 3mm and 4mm wide spacers can easily be removed and re installed. This way, without any damage on the header disk, the standard modules can be used in various locations with different spacers.

For outdoor applications, it is advised to use 4mm spacers for better drainage of snow and rain water.



Slide Panel

Side panel accessories enable closing the open sides of raised floor applications by using the same material as the floor tiles.



Adjustment Wrench



Enables easy height adjustment of raised floor pedestals. During the installation, initial adjustments are done by hand. But as the tiles are placed over the pedestals, it becomes harder to adjust manually.

In this stage, the adjustment wrench helps leveling the tiles.



SP10 - Raised Floor Pedestal



Ability to adjust for 0.4" (10 mm) to 1.2" (30 mm) height.

With SP10 modules, it is possible to lay out raised floors of 10mm to 30mm. System is easily adjusted. Each SP10 module can be set to a height of 10mm to 15mm. When required, SP5 plates can be added to raise it 5mm more. More than one SP5 plates can be fixed on top of each other to reach the necessary height. Using SP10 modules and SP5 plates, final height of 10mm to 30mm can be achieved. For floor heights exceeding 30mm, BS60 series is used. It has high resistance to breaking by its special design and production characteristics.

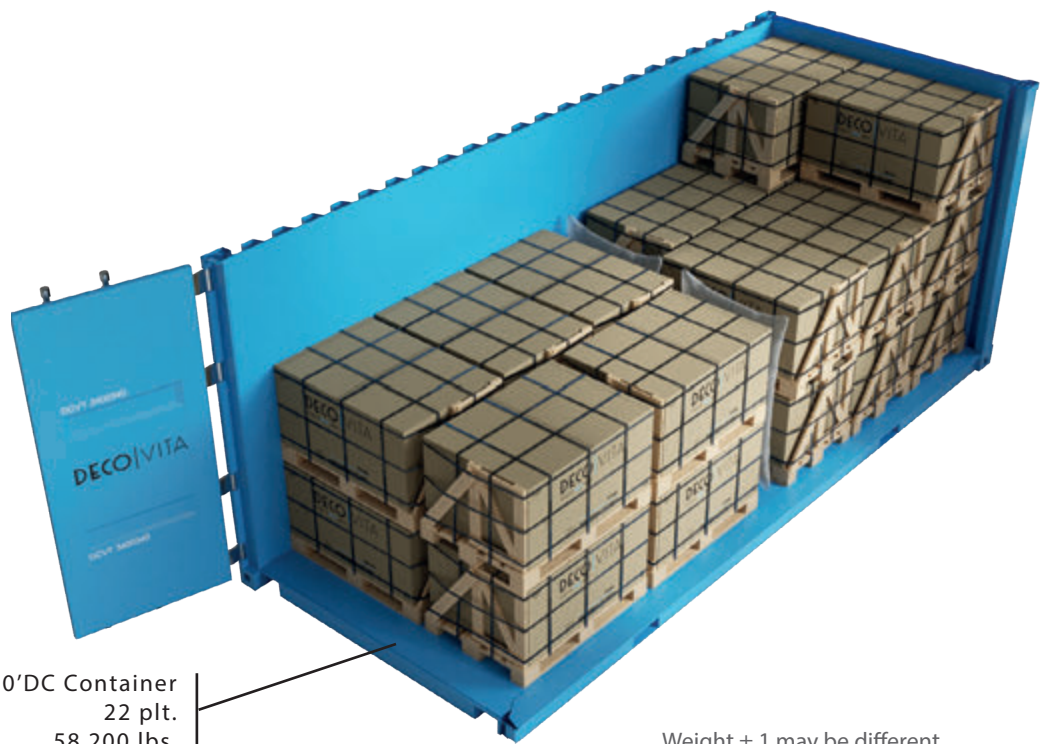


24"x48"

60x120 cm

PACKING & LOADING DETAILS

Thickness $\frac{3}{4}$ " (20 mm)



20' DC Container
22 plt.
58.200 lbs.

Weight ± 1 may be different.



CONTAINER INFORMATION

20' DC Container				
Tonnage	Pallet	Weight	Quantity	
21 - 22 TON	18 plt.	47 600 lbs.	4 464 ft ²	
22 - 23 TON	19 plt.	50 200 lbs.	4 712 ft ²	
23 - 24 TON	20 plt.	53 000 lbs.	4 960 ft ²	
24 - 25 TON	20 plt.	53 000 lbs.	4 960 ft ²	
25 - 26 TON	21 plt.	55 500 lbs.	5 208 ft ²	
26 - 27 TON	22 plt.	58 200 lbs.	5 456 ft ²	

PALLET INFORMATION

Boxes (box/pallet)	32 box
Quantity (sqf./pallet)	248 sqf.
Weight (lbs/pallet)	2 645 lbs.
Pallet Size	38"x52"x30"

BOX INFORMATION

Thickness of Tile	$\frac{3}{4}$ " (20 mm)
Pieces (pcs/box)	1 piece
Quantity (sqf./box)	8 sqf.
Weight (lbs/box)	81.5 lbs.

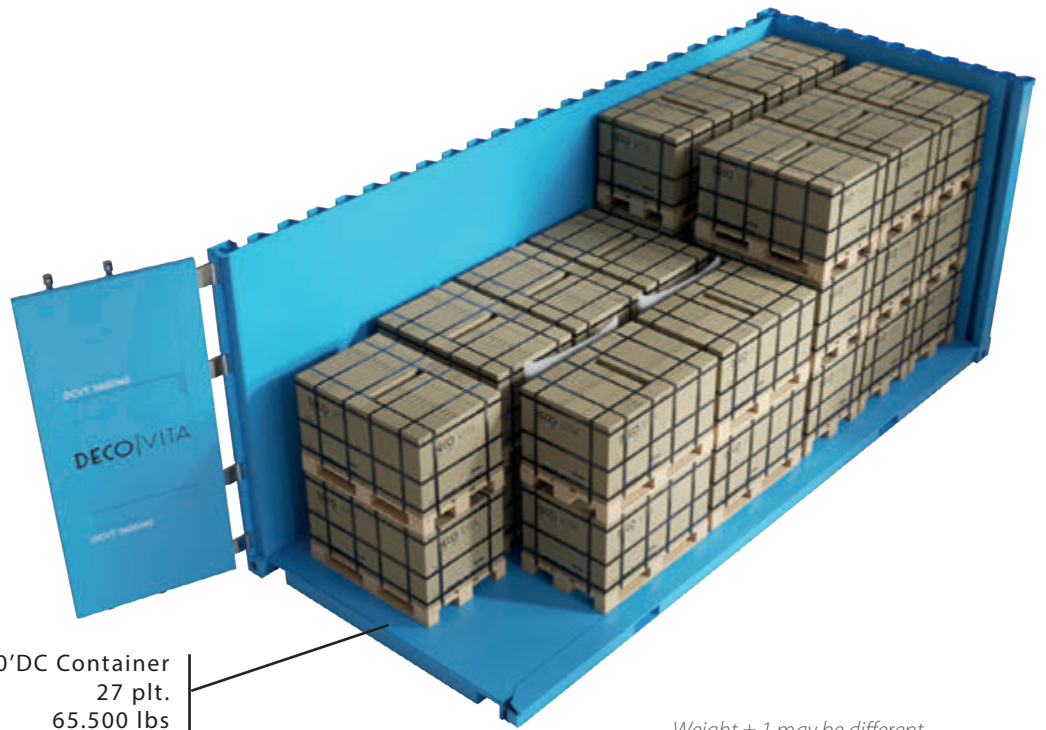


24"x24"

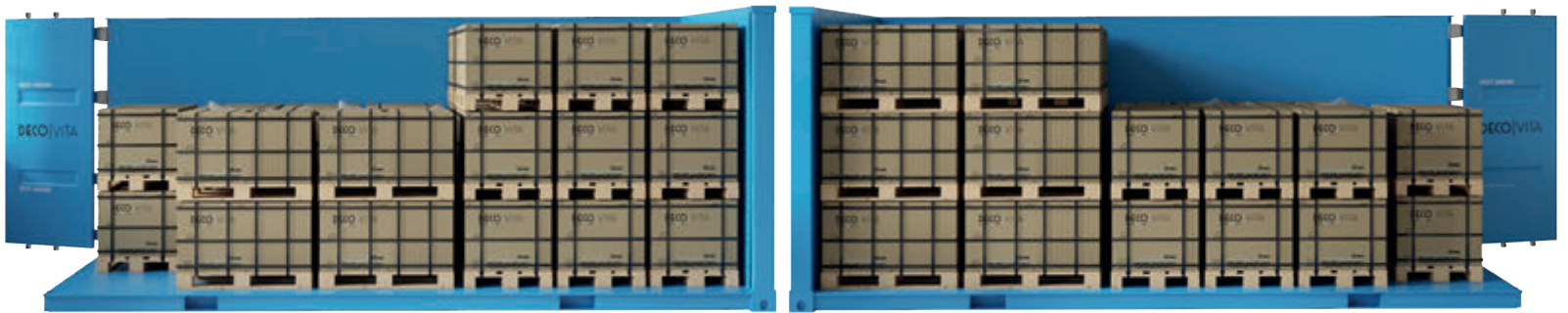
60x60 cm

PACKING & LOADING DETAILS

Thickness $\frac{3}{4}$ " (20 mm)



Weight ± 1 may be different.



CONTAINER INFORMATION

20' DC Container			
Tonnage	Pallet	Weight	Quantity
21 - 22 TON	22 plt.	53.352 lbs.	5 115 ft ²
22 - 23 TON	23 plt.	55.777 lbs.	5 347 ft ²
23 - 24 TON	24 plt.	58.200 lbs.	5 580 ft ²
24 - 25 TON	25 plt.	60.627 lbs.	5 812 ft ²
25 - 26 TON	26 plt.	63000 lbs.	6 045 ft ²
26 - 27 TON	27 plt.	65.477 lbs.	6 277 ft ²

PALLET INFORMATION

Boxes (box/pallet)	30 box
Quantity (sqf./pallet)	232,5 sqf.
Weight (lbs/pallet)	2 425 lbs.
Pallet Size	32"x48"x30"

BOX INFORMATION

Thickness of Tile	$\frac{3}{4}$ " (20 mm)
Pieces (pcs/box)	2 piece
Quantity (sqf/box)	8 sqf.
Weight (lbs/box)	81.5 lbs.



SLIP RESISTANCE MEASUREMENT

OUTDOOR TILE SLIP RESISTANCE MEASUREMENT FOR MIN. R11 SURFACE

The pendulum testers - Method for measurement of slip resistant of a surface.


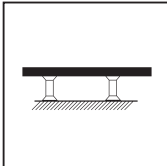
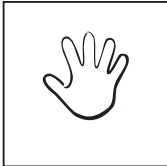


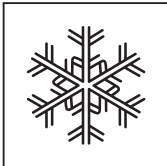
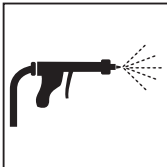



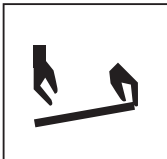
DRY METHOD

SAMPLE	PTV <i>Measure 1</i>	PTV <i>Measure 2</i>	PTV <i>Measure 3</i>	PTV <i>Measure 4</i>	PTV <i>Measure 5</i>	PTV <i>Average</i>
1	70	70	70	71	70	70

WET METHOD

SAMPLE	PTV <i>Measure 1</i>	PTV <i>Measure 2</i>	PTV <i>Measure 3</i>	PTV <i>Measure 4</i>	PTV <i>Measure 5</i>	PTV <i>Average</i>
1	65	65	65	66	64	65



Thickness		Because of its thickness, when suitably installed, the 20 mm tile provides an approximate load bearing capacity of 2204 lbs. (1000 kg/cm ²), the 30 mm tile provides an approximate load bearing capacity of 6613 lbs. (3.000 kg/cm ²).
Raised Floor		Compared to other types of ceramic and porcelain tiles, the 20 mm and 30 mm tile can be installed unglued on raised supports to allow for housing electrical cables and pipes underneath.
Wall Tile		The 20 mm & 30 mm tile can be mechanically installed for wall applications. The 20 mm tile is ideal for facades of buildings since its exceptional technical features provide superior resistance to weather conditions, scratching, etc.
No Adhesive		The 20 mm and 30 mm tile is a cost-efficient solution since installation doesn't necessarily require using grout substrates. It can be applied on gravel and soil surfaces, but when applied on a mortar base, the surface should be leveled off prior to installation.
Heavy Load		The 20 mm and 30 mm thick tile enjoys a high level of weightbearing capabilities and resistance to stress and heavy load objects. It is considered the best-fit tile for commercial applications.
Frost resistant		Its properties remain unaltered at temperatures of -50 °C to +60 °C (-120 °F to +140 °F).
Easy to clean		Because it requires no special or seasonal treatment and can be washed easily, even using a pressure washer.
Resistant to stains		Because it remains unaltered over time, mould and moss and dark smudges cannot get a hold.
Chemical resistant		Because it totally resists acids, chemical agents, salt and verdigris.
Anti-Slip		High level of safety is guaranteed since the 20 mm & 30 mm tile is slip-resistant especially when applied in areas that are more subject to frequent wetting.
Easy to remove		Because it is removable, serviceable and reusable, weighing just 37 lbs. (17 kg) per 60x60x2 cm slabs and 55 lbs. (25 kg) per 60x60x3 cm.



DECO|VITA

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