



2023

OUTDOOR

■ COLLECTIONS

2CM PORCELAIN PAVERS



APPLICATION OF BLENDSTONE / TORTORA

INDEX ■

2CM OUTDOOR COLLECTIONS

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BEAUTY

One of the key benefits of porcelain pavers are their aesthetic appeal. Manufactured from high-quality materials, porcelain is luxurious and attractive. The ceramic material is manufactured in a way that makes it appear nearly identical to natural stone. Porcelain pavers have a vast range of colours, shapes, textures and effects. It is easy to customise since it's a manufactured material and can even be fabricated to look like other types of flooring, such as marble or granite.

AFFORDABILITY

Porcelain is a lower-cost alternative to working with marble and other natural materials.

EASY INSTALLATION

Porcelain is lighter than concrete or natural stone pavers, making installation more manageable.

DURABILITY

Porcelain is an extremely hard and tough material. The pavers are thicker than other tiles which adds to their strength. Porcelain is resistant to most heavy impact, making it suitable for high-traffic areas and even industrial sites with heavy equipment. Porcelain can last decades if properly installed, helping you save on replacement costs. Beauty and functionality that lasts. Porcelain pavers are extremely frost resistant, improving the safety of walkways in cold weather.

EASY CLEANING

Porcelain is stain-resistant and is very easy to clean and maintain. Porcelain is naturally stain resistant, and even more so when glazed. Since it's less porous than other materials, porcelain is easy to wipe off and keep clean. Porcelain pavers can perform better than most paving options when it comes to moisture exposure. Porcelain is an ideal option as it is denser and less porous making moisture almost impossible to seep through.

TRACTION

The unique material offers superb traction making it perfect for swimming pools, decks, or walkways in areas subject to rain or water.



EASY TO INSTALL



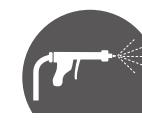
HEAT AND FROST RESISTANT



STRONG AND DURABLE



STAIN RESISTANT



EASY TO CLEAN



CHEMICAL RESISTANT



VERSATILE INSTALLATION



ANTI-SLIP PERFORMANCE



LOW MAINTENANCE

■ APPLICATIONS



WALKWAYS



LADDER STEPPING



PLAZA & PAVILIONS



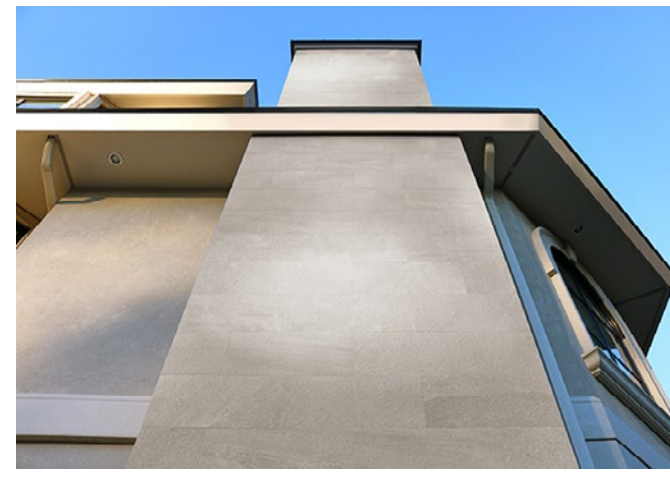
SWIMMING POOLS



DECKS



HIGH TRAFFIC PUBLIC AREAS



EXTERIOR WALLS



WATER FEATURES

ARK COLLECTION ■

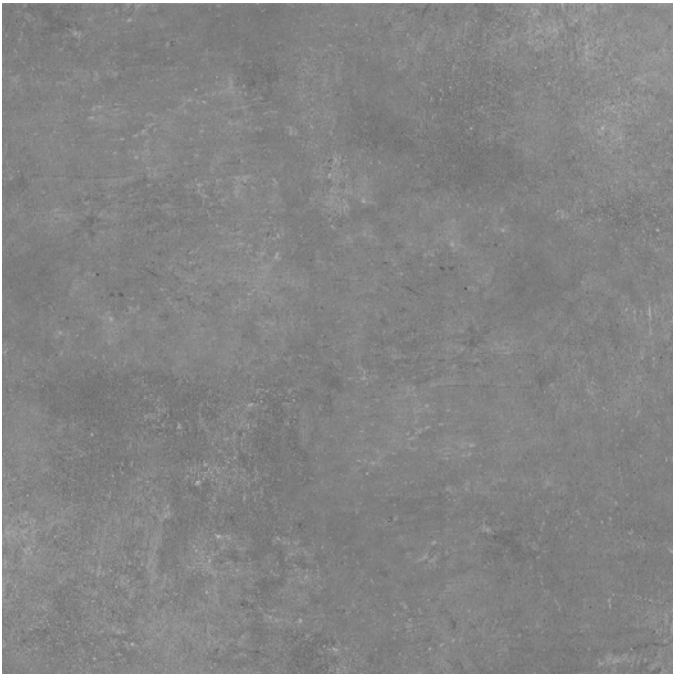
APPLICATION OF ARK / IVORY



8506 ARK IVORY / 24 X 24



8505 ARK SILVER / 24 X 24



8504 ARK ANTHRACITE / 24 X 24



8508 ARK BLACK / 24 X 24



APPLICATION OF ARK / SILVER

ARK

COLLECTION

THICKNESS / 2CM
SIZES / 24 X 48 / 24 X 24 INCHES



8500 ARK IVORY / 24 X 48



8501 ARK SILVER / 24 X 48



8502 ARK ANTHRACITE / 24 X 48



8503 ARK BLACK / 24 X 48

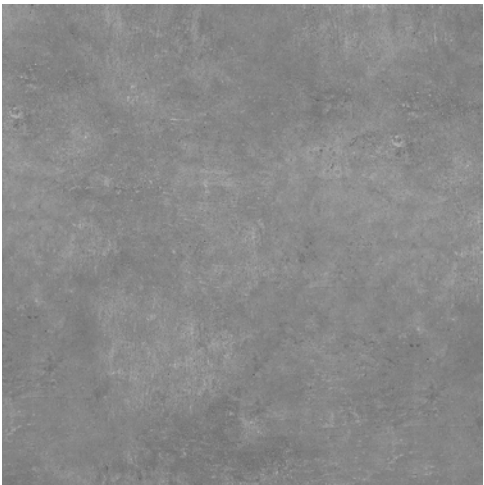
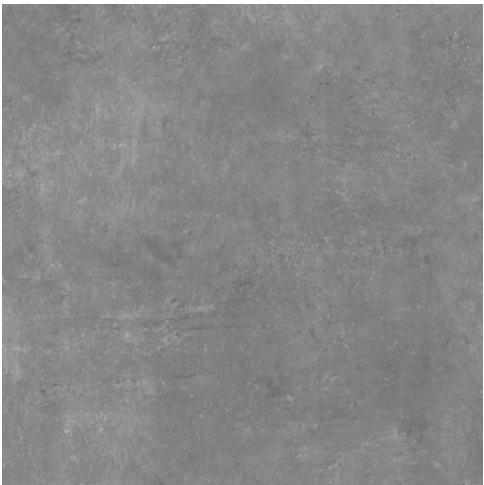
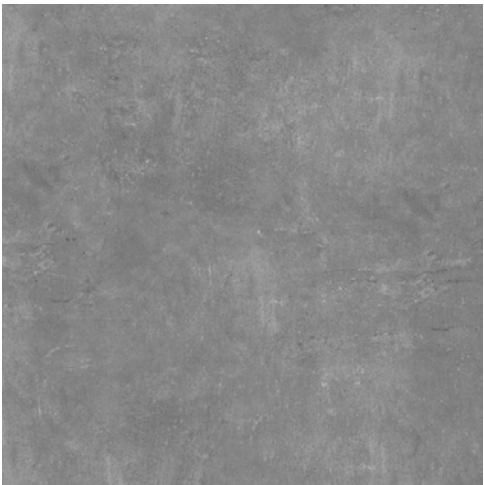
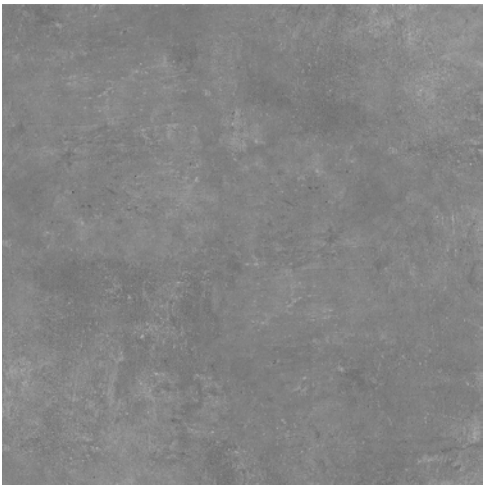
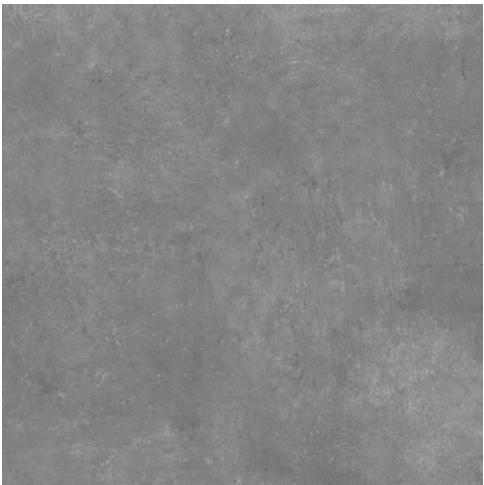
ANTI-SLIP RATING / R11
EN 14411 ANNEX G GROUP BLA ISO 13600 ANNEX G GROUP BLA

R11

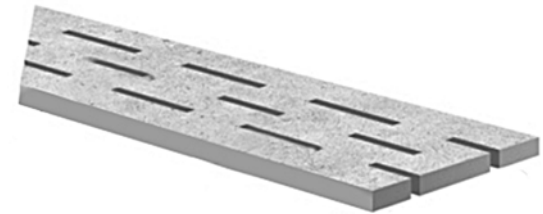


APPLICATION OF ARK / BLACK

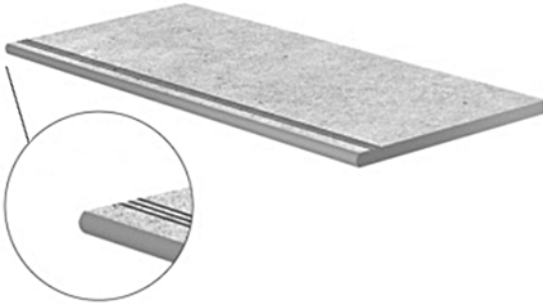
THIS COLLECTION CONTAINS
10 NON-REPEATING TILE FACE VARIATIONS / SIZE 24 X 24 INCHES
6 NON-REPEATING TILE FACE VARIATIONS / SIZE 24 X 48 INCHES



ACCESSORY PIECES



POOL FRAME DRAINAGE TILE
(SPECIAL ORDER ITEM)
2CM THICKNESS
6" X 24" / 8" X 24"



STAIR PIECE
ANTI-SLIP TREAD
2CM THICKNESS
12" X 48" SPP30120



CUSTOM ORDER (ALL COLORS)
SIZE 12" X 24"
2CM THICKNESS

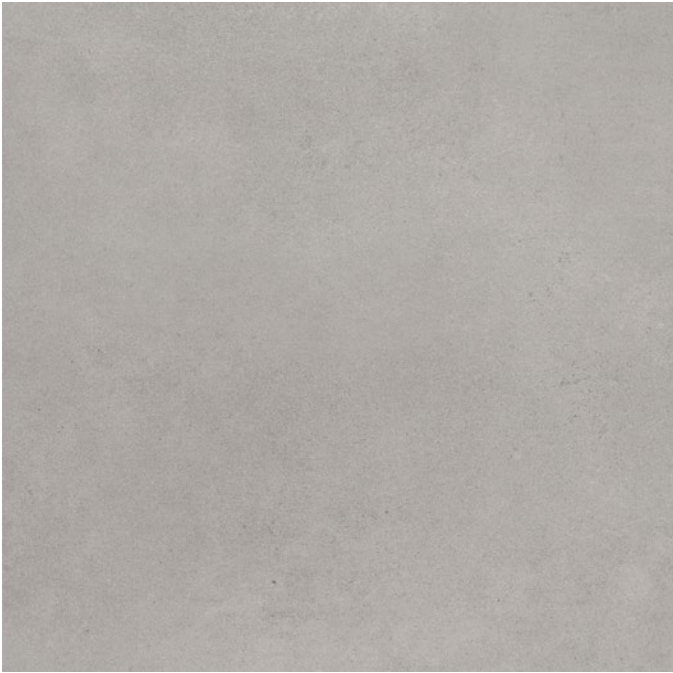
ALLOW 12 WEEKS MINIMUM FOR DELIVERY

PACKAGING INFO

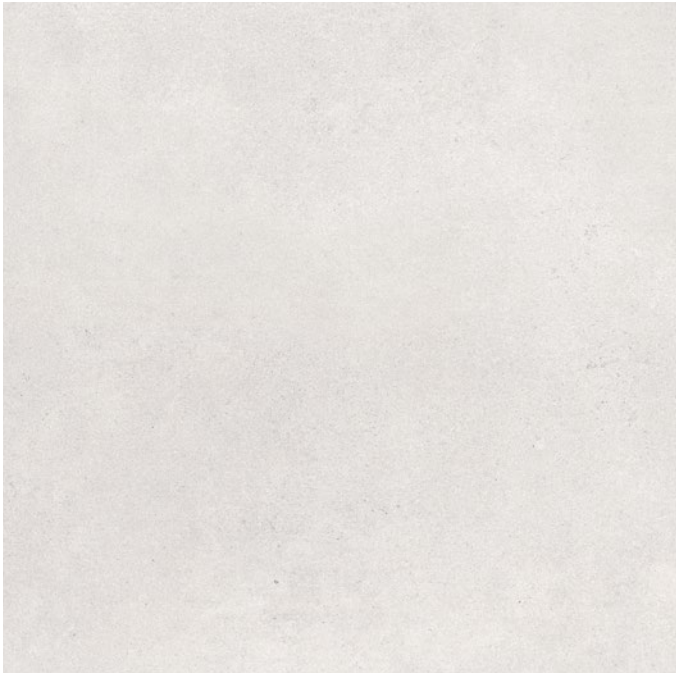
Collection	Product Code	Product Name	Size (inches)	Square Feet per Box	Pieces per Box	kg per Box	Boxes per Pallet	Pallet
ARK	8500	Ark Ivory	24X48	7.75sqft	1	34kg	32	248sqft
	8506	Ark Ivory	24X24	7.75sqft	2	34kg	32	248sqft
	8509	Stair Piece Ark Ivory	12X48	7.75sqft	2	32kg	32	
	8501	Ark Silver	24X48	7.75sqft	1	34kg	32	248sqft
	8505	Ark Silver	24X24	7.75sqft	2	34kg	32	248sqft
	8510	Stair Piece Ark Silver	12X48	7.75sqft	2	32kg	32	
	8502	Ark Anthracite	24X48	7.75sqft	1	34kg	32	248sqft
	8504	Ark Anthracite	24X24	7.75sqft	2	34kg	32	248sqft
	8511	Stair Piece Ark Anthracite	12x48	7.75sqft	2	32kg	32	
	8503	Ark Black	24x48	7.75sqft	1	34kg	32	248sqft
	8508	Ark Black	24x24	7.75sqft	2	34kg	32	248sqft
	8512	Stair Piece Ark Black	12x48	7.75sqft	2	32kg	32	

ARKETY COLLECTION ■

APPLICATION OF ARKETY / SILVER



1203 ARKETY SILVER / 24 X 24



1204 ARKETY LIGHT GREY / 24 X 24



1205 ARKETY DARK GREY / 24 X 24



1207 ARKETY BLACK / 24 X 24



APPLICATION OF ARKETY / LIGHT GREY

ARKETY

COLLECTION

THICKNESS / 2CM
SIZES / 24 X 24 / 24 X 48 INCHES



ANTI-SLIP RATING / R11
EN 14411 ANNEX G GROUP BLA ISO 13600 ANNEX G GROUP BLA

R11



ARKETY SILVER / 24 X 48



ARKETY LIGHT GREY / 24 X 48



ARKETY DARK GREY / 24 X 48

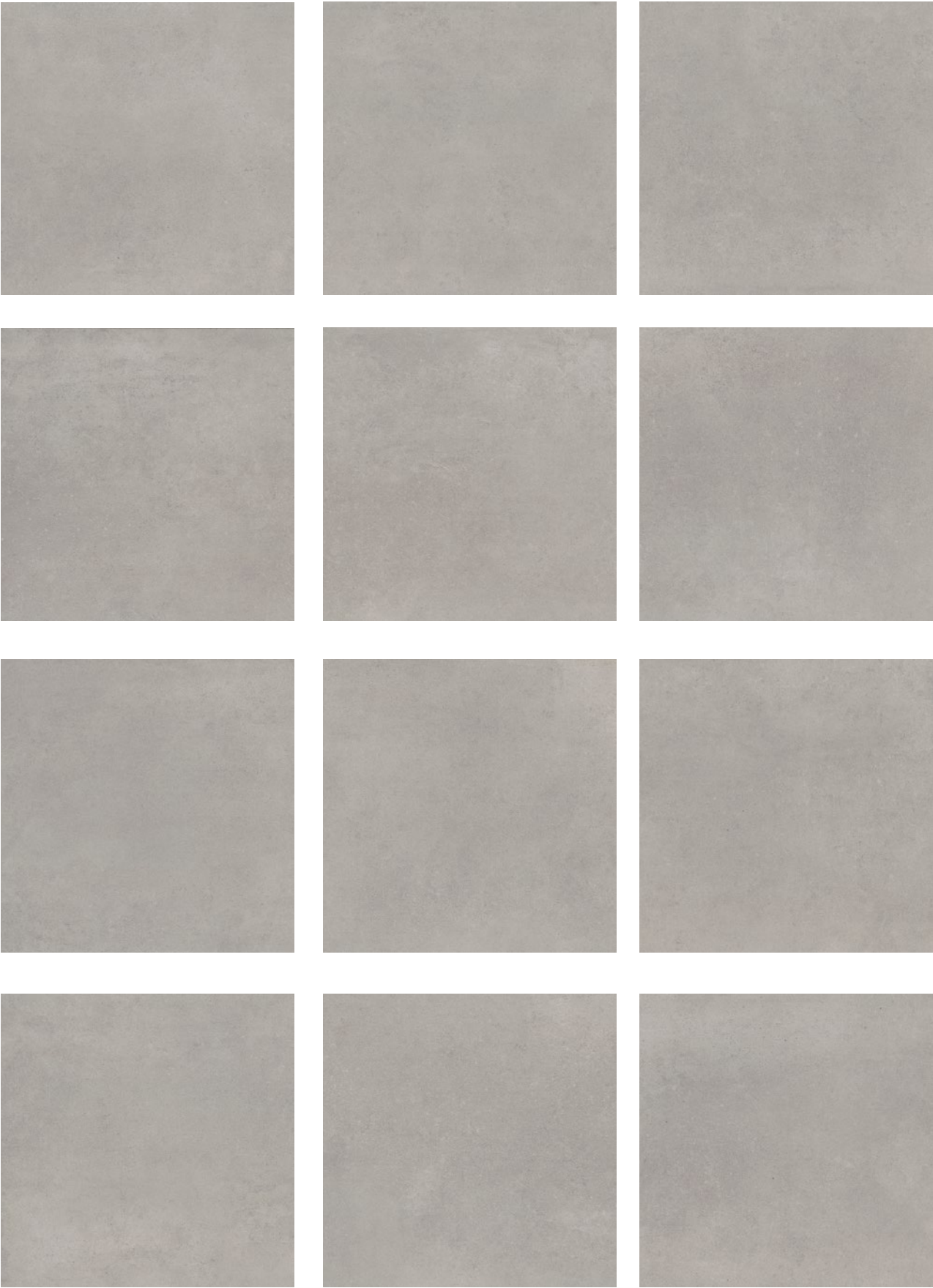


ARKETY BLACK / 24 X 48

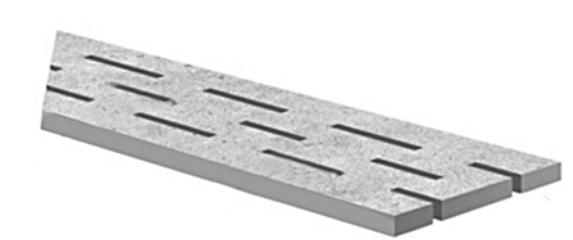


APPLICATION OF ARKETY / BLACK

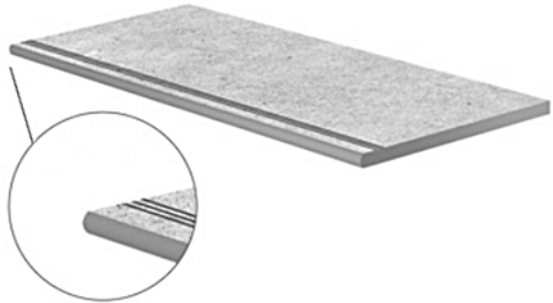
THIS COLLECTION CONTAINS
12 NON-REPEATING TILE FACE VARIATIONS / SIZE 24 X 24 INCHES



ACCESSORY PIECES



POOL FRAME DRAINAGE TILE
(SPECIAL ORDER ITEM)
2CM THICKNESS
6" X 24" / 8" X 24"



STAIR PIECE
ANTI-SLIP TREAD
2CM THICKNESS
12" X 24" SPP3060
12" X 48" (SPECIAL ORDER)



CUSTOM ORDER (ALL COLORS)
SIZE 12" X 24"
2CM THICKNESS

ALLOW 12 WEEKS MINIMUM FOR DELIVERY

PACKAGING INFO

LAKESTONE COLLECTION ■

APPLICATION OF LAKESTONE / DARK GREY

LAKESTONE
COLLECTION

THICKNESS / 2CM
SIZE / 24 X 24 INCHES



ANTI-SLIP RATING / R11
EN 14411 ANNEX G GROUP BLA ISO 13600 ANNEX G GROUP BLA

R11



1200 LAKESTONE WHITE
24 X 24



1206 LAKESTONE LIGHT GREY
24 X 24



1201 LAKESTONE DARK GREY
24 X 24



1202 LAKESTONE ANTHRACITE
24 X 24

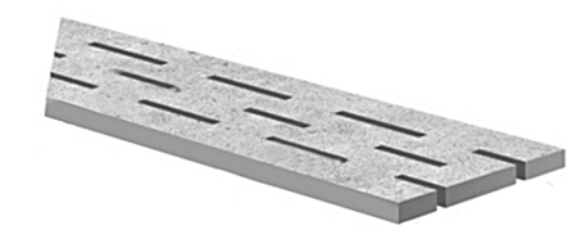


APPLICATION OF LAKESTONE / LIGHT GREY

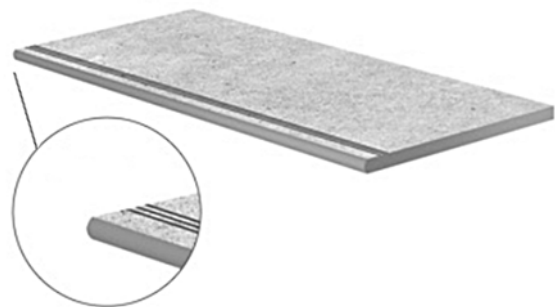
THIS COLLECTION CONTAINS
6 NON-REPEATING TILE FACE VARIATIONS / SIZE 24 X 24 INCHES



ACCESSORY PIECES ■



POOL FRAME DRAINAGE TILE
(SPECIAL ORDER ITEM)
2CM THICKNESS
6" X 24" / 8" X 24"



STAIR PIECE
ANTI-SLIP TREAD
2CM THICKNESS
12" X 24" SPP3060



CUSTOM ORDER (ALL COLORS)
SIZE 12" X 24"
2CM THICKNESS

ALLOW 12 WEEKS MINIMUM FOR DELIVERY

PACKAGING INFO

An aerial photograph of a modern, rectangular swimming pool with a grey stone deck. The pool is surrounded by a well-manicured lawn and various landscaping elements, including small trees, shrubs, and a black metal fence in the background. The pool's design is minimalist and contemporary.

CEPPO COLLECTION ■

APPLICATION OF CEPPO / SILVER

CEPPO

COLLECTION

THICKNESS / 2CM / 1CM
SIZE 24 X 24 INCHES



6113 CEPPO IVORY
24 X 24



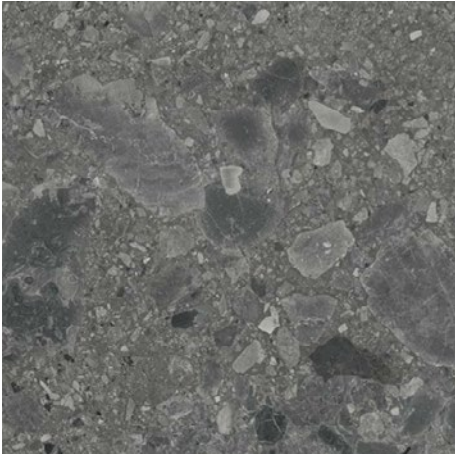
6114 CEPPO NATURAL
24 X 24



6116 CEPPO SILVER
24 X 24



6115 CEPPO GREY
24 X 24



6117 CEPPO ANTHRACITE
24 X 24



AVAILABLE FOR CEPPO
SILVER COLOR ONLY:

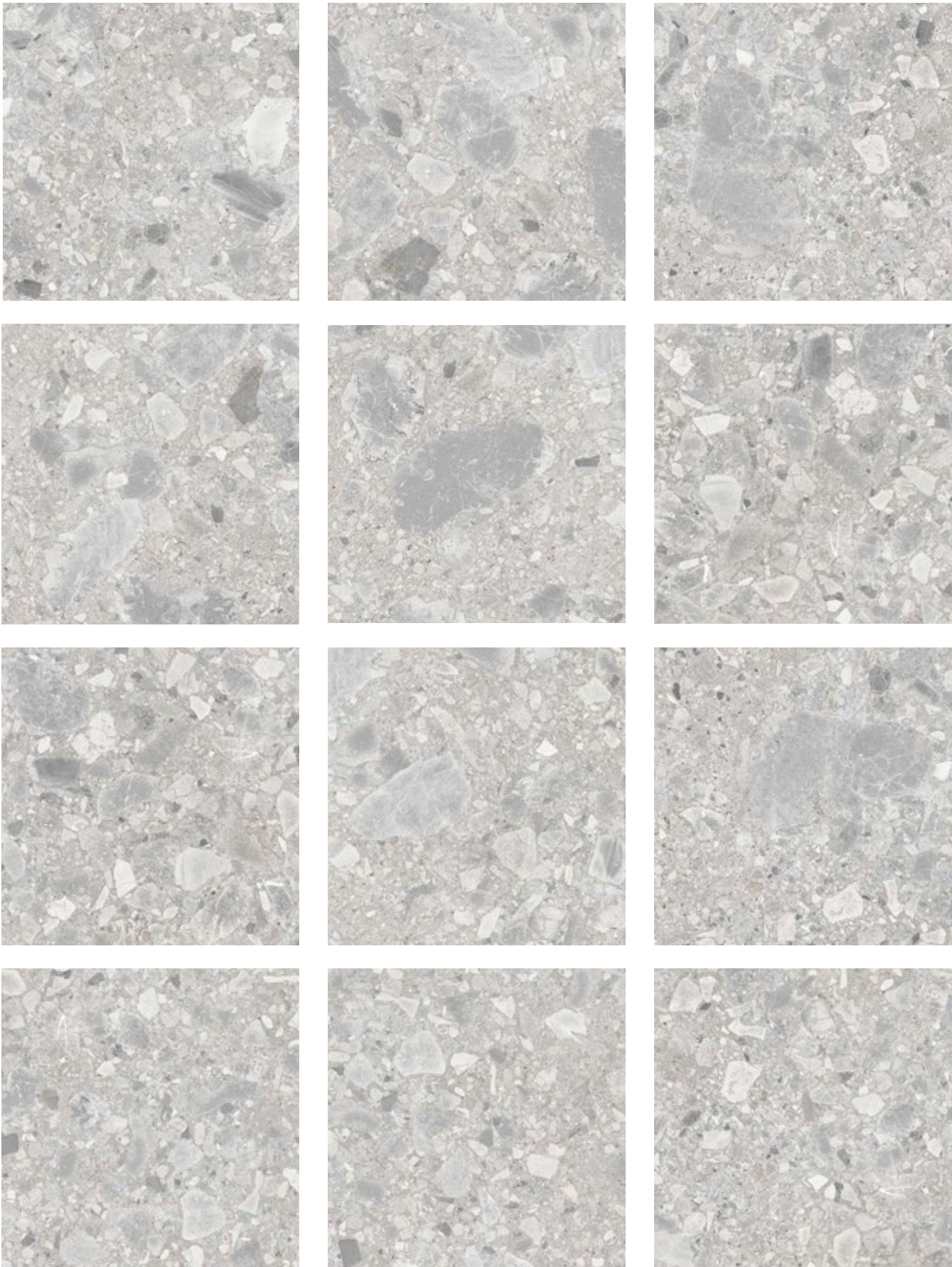
6125 CEPPO SILVER
24 X 48
PP12060

ANTI-SLIP RATING / R11
EN 14411 ANNEX G GROUP BLA ISO 13600 ANNEX G GROUP BLA

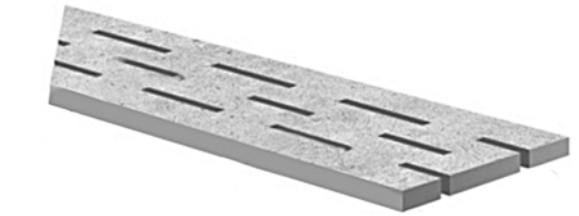


APPLICATION OF CEPPO / ANTHRACITE

THIS COLLECTION CONTAINS
12 NON-REPEATING TILE FACE VARIATIONS / SIZE 24 X 24 INCHES



ACCESSORY PIECES ■



POOL FRAME DRAINAGE TILE
(SPECIAL ORDER ITEM)
2CM THICKNESS
6" X 24" / 8" X 24"



CUSTOM ORDER (ALL COLORS)
SIZE 12" X 24"
2CM THICKNESS

ALLOW 12 WEEKS MINIMUM FOR DELIVERY

PACKAGING INFO

BLENDSTONE COLLECTION ■

APPLICATION OF BLENDSTONE ANTHRACITE

BLENDSTONE

COLLECTION

THICKNESS / 2CM
SIZE 24 X 24 INCHES



ANTI-SLIP RATING / R11
EN 14411 ANNEX G GROUP BLA ISO 13600 ANNEX G GROUP BLA

R11



1019 BLENDSTONE IVORY
24 X 24



1021 BLENDSTONE SABBIA
24 X 24



1023 BLENDSTONE TORTORA
24 X 24



1025 BLENDSTONE ANTHRACITE
24 X 24

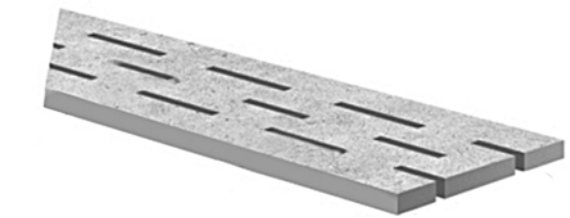


APPLICATION OF BLENDSTONE / IVORY

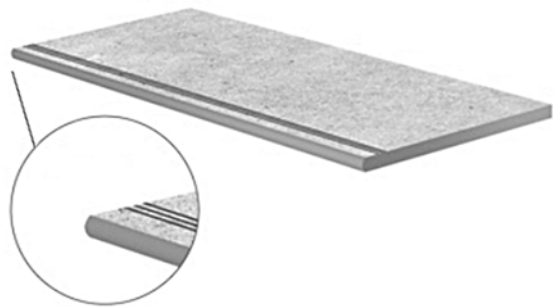
THIS COLLECTION CONTAINS
6 NON-REPEATING TILE FACE VARIATIONS / SIZE 24 X 24 INCHES



ACCESSORY PIECES



POOL FRAME DRAINAGE TILE
(SPECIAL ORDER ITEM)
2CM THICKNESS
6" X 24" / 8" X 24"



STAIR PIECE
ANTI-SLIP TREAD
2CM THICKNESS
12" X 24" SPP3060



CUSTOM ORDER (ALL COLORS)
SIZE 12" X 24"
2CM THICKNESS

ALLOW 12 WEEKS MINIMUM FOR DELIVERY

PACKAGING INFO

Collection	Product Code	Product Name	Size (inches)	Square Feet per Box	Pieces per Box	kg per Box	Boxes per Pallet	Pallet
BLENDSTONE	1019	Blendstone Ivory	24x24	7.75sqft	2	34kg	36	279sqft
	1020	Stair Piece Blendstone Ivory	12x24	7.75sqft	3	25kg	32	96pcs
	1021	Blendstone Sabbia	24x24	7.75sqft	2	34kg	36	279sqft
	1022	Stair Piece Blendstone Sabbia	12x24	7.75sqft	3	25kg	32	96pcs
	1023	Blendstone Tortora	24x24	7.75sqft	2	34kg	36	279sqft
	1024	Stair Piece Blendstone Tortora	12x24	7.75sqft	3	25kg	32	96pcs
	1025	Blendstone Anthracite	24x24	7.75sqft	2	34kg	36	279sqft
	1026	Stair Piece Blendstone Anthracite	12x24	7.75sqft	3	25kg	32	96pcs



PROJECT & BASIC COLLECTIONS ■

APPLICATION OF PROJECT / BEIGE

PROJECT

COLLECTION

THICKNESS / 2CM
SIZE 24 X 24 / 24 X 48 INCHES
FACE VARIATIONS / 6



1031 PROJECT CEMENTO / 24 X 24



6112 PROJECT SILVER / 24 X 24



1027 PROJECT GRIGIO / 24 X 24



1029 PROJECT NERO / 24 X 24

ANTI-SLIP RATING / R11
EN 14411 ANNEX G GROUP BLA ISO 13600 ANNEX G GROUP BLA

R11



APPLICATION OF PROJECT / NERO

PROJECT

COLLECTION

THICKNESS / 2CM
SIZES / 24 X 24 / 24 X 48 INCHES



6120 PROJECT CEMENTO / 24 X 48



6123 PROJECT SILVER / 24 X 48

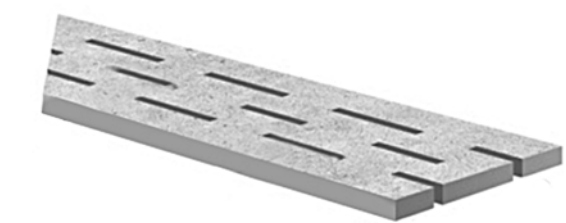


6121 PROJECT GRIGIO / 24 X 48



6122 PROJECT NERO / 24 X 48

ACCESSORY PIECES



POOL FRAME DRAINAGE TILE
(SPECIAL ORDER ITEM)
2CM THICKNESS
6" X 24" / 8" X 24"



CUSTOM ORDER (ALL COLORS)
SIZE 12" X 24"
2CM THICKNESS

ALLOW 12 WEEKS MINIMUM FOR DELIVERY

PACKAGING INFO

Collection	Product Code	Product Name	Size (inches)	Square Feet per Box	Pieces per Box	kg per Box	Boxes per Pallet	Pallet
PROJECT	1027	Project Grigio	24x24	7.75sqft	2	34kg	36	279sqft
	1029	Project Nero	24x24	7.75sqft	2	34kg	36	279sqft
	1031	Project Cemento	24x24	7.75sqft	2	34kg	36	279sqft
	1033	Project Beige	24x24	7.75sqft	2	34kg	36	279sqft

BASIC

COLLECTION

THICKNESS / 2CM

SIZE 24 X 24 INCHES

2cm

ANTI-SLIP RATING / R11

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R11



6009 BASIC 1 / 24 X 24
FACE VARIATIONS / 10

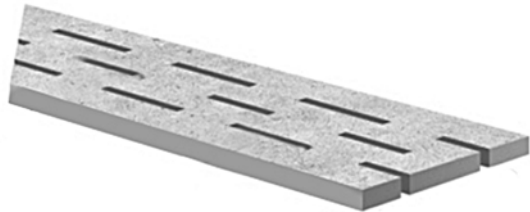


6043 BASIC 4 / 24 X 24
FACE VARIATIONS / 1



6124 BASIC 1 / 24 X 48
FACE VARIATIONS / 5

ACCESSORY PIECES



POOL FRAME DRAINAGE TILE
(SPECIAL ORDER ITEM)
2CM THICKNESS
6" X 24" / 8" X 24"



CUSTOM ORDER (ALL COLORS)
SIZE 12" X 24"
2CM THICKNESS

ALLOW 12 WEEKS MINIMUM FOR DELIVERY

APPLICATION OF BASIC

3

PACKAGING INFO

Collection	Product Code	Product Name	Size (inches)	Square Feet per Box	Pieces per Box	kg per Box	Boxes per Pallet	Pallet
BASIC	6009	Basic 1	24x24	7.75sqft	2	34kg	40	310sqft
	7008	Basic 2	24x24	7.75sqft	2	34kg	36	279pcs
	7009	Basic 3	24x24	7.75sqft	2	34kg	36	279sqft
	6043	Basic 4	24x24	7.75sqft	2	34kg	40	310pcs

TIMBERWOOD COLLECTION ■

APPLICATION OF TIMBERWOOD / GRIGIO

TIMBERWOOD
COLLECTION

THICKNESS / 2CM
SIZES / 12 X 48 INCHES



8533 NATURAL / 12 X 48 / PP30120



8534 GRIGIO / 12 X 48 / PP30120



8535 CHERRY / 12 X 48 / PP30120



8536 ASH / 12 X 48 / PP30120

ANTI-SLIP RATING / R11
EN 14411 ANNEX G GROUP BLA ISO 13600 ANNEX G GROUP BLA



APPLICATION OF TIMBERWOOD / NATURAL

THIS COLLECTION CONTAINS
8 NON-REPEATING TILE FACE VARIATIONS / SIZE 12 X 48 INCHES

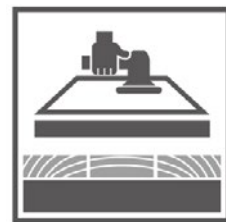
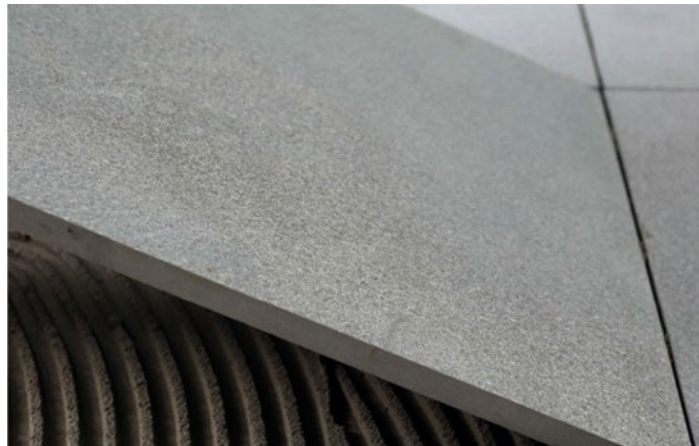


PACKAGING

Collection	Product Code	Product Name	Size (inches)	Square Feet per Box	Pieces per Box	kg per Box	Boxes per Pallet	Pallet
TIMBERWOOD	8533	Timberwood Natural	12x48	7.75sqft	2	34kg	32	248sqft
	8534	Timberwood Grigio	12x48	7.75sqft	2	34kg	32	248pcs
	8535	Timberwood Cherry	12x48	7.75sqft	2	34kg	32	248sqft
	8536	Timberwood Ash	12x48	7.75sqft	2	34kg	32	248pcs

■ INSTALLATION METHODS

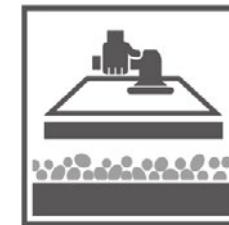
ENMON 2CM OUTDOOR PORCELAIN PAVERS ARE VERSATILE IN THEIR INSTALLATION METHODS TO SUIT ANY APPLICATION.



ADHERING TO SUBSTRATE



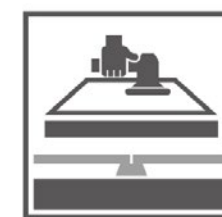
LAYING IN GRASS



LAYING OVER GRAVEL

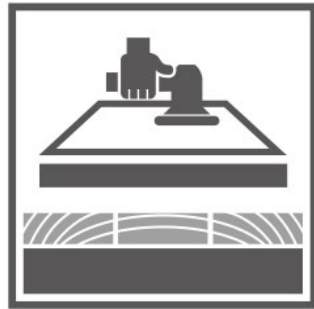


LAYING IN SAND



RAISED FLOOR WITH PEDESTALS

ADHERING TO SUBSTRATE



INSTALLATION GUIDE:

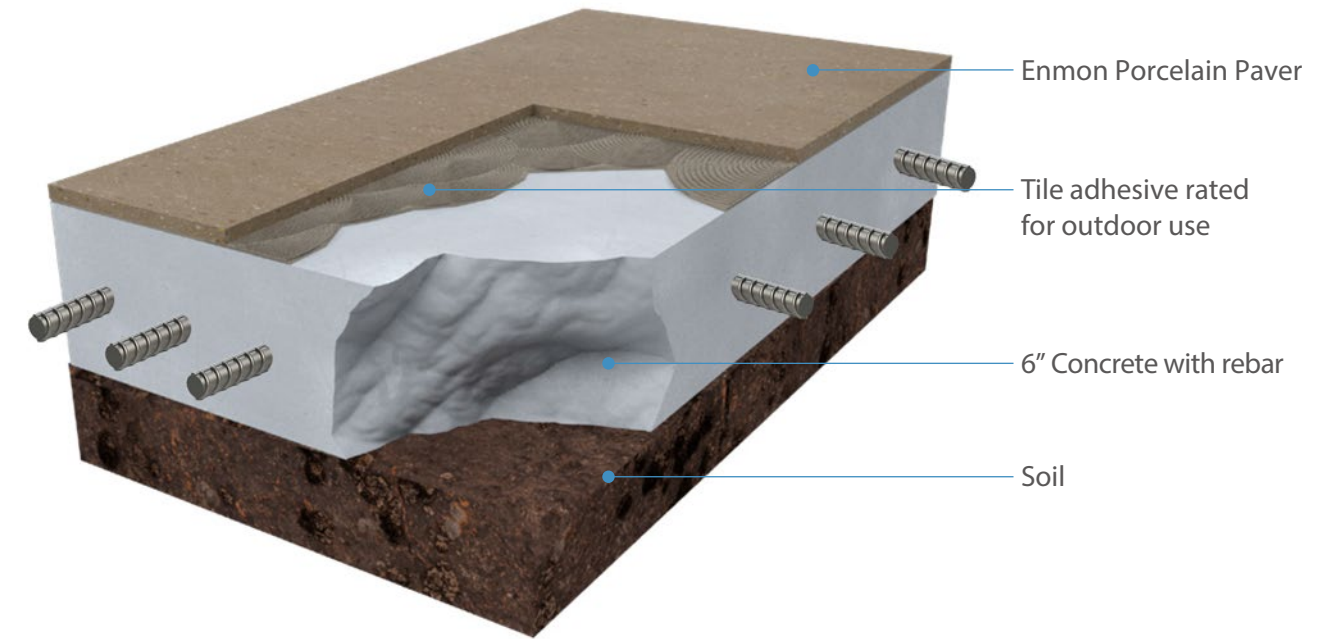
Remove top soil to achieve desired depth. Roughly level the area.

Pour concrete mix to achieve a 6" thickness and reinforce with rebar. Allow to dry.

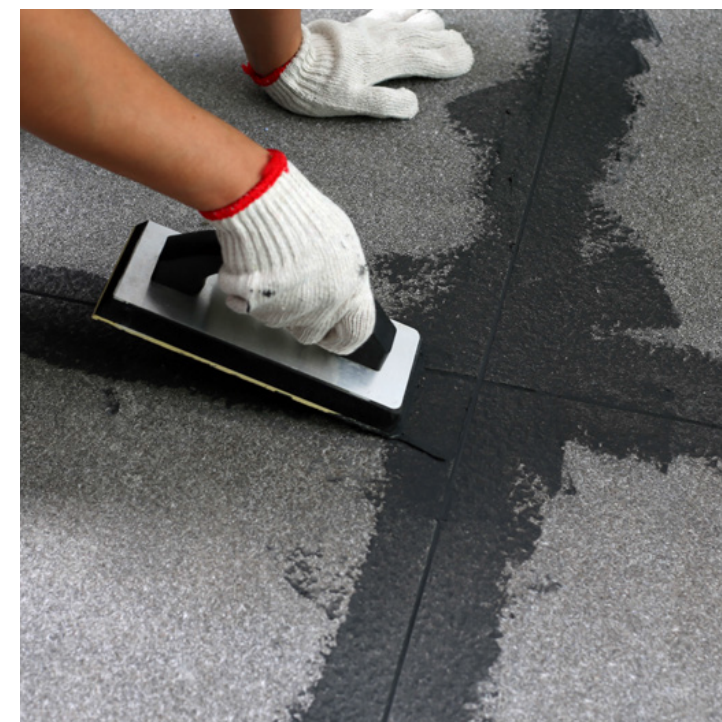
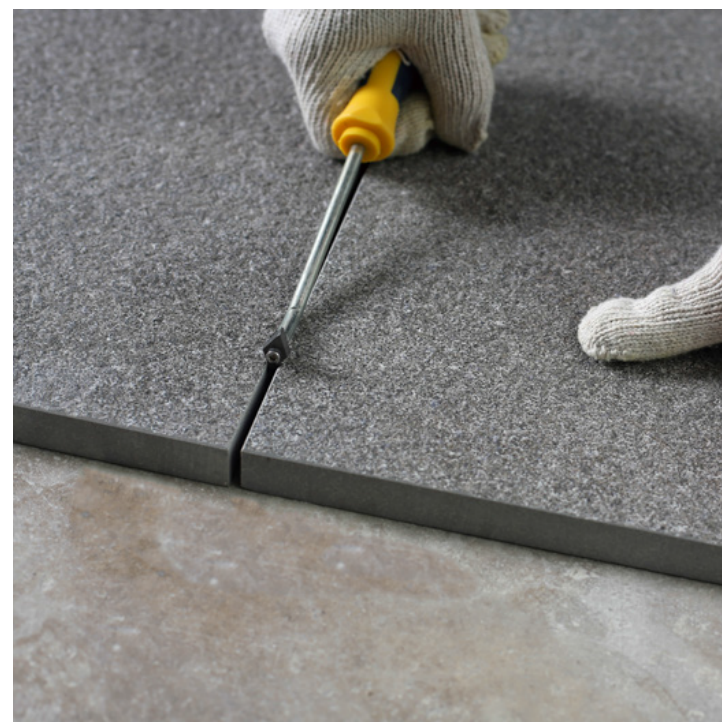
Clean the concrete surface and check that the entire area is dry and flat. Apply an adhesive (rated for outdoor use) evenly to substrate and to the back of the porcelain paver using proper tools and technique.

Place the Enmon porcelain paver and tap lightly with a rubber mallet to bleed air and ensure full adhesion. Ensure a minimum of 1/8" gap between tiles is maintained using the appropriate spacers.

Once the adhesive has dried, remove the spacers. Grout the joints and thoroughly clean to remove any residue on tiles.



Simulated diagrams and installation guides are for reference only. Please analyze the unique requirements of each application and/or consult a professional to adhere to technical standards.



LAYING IN GRASS



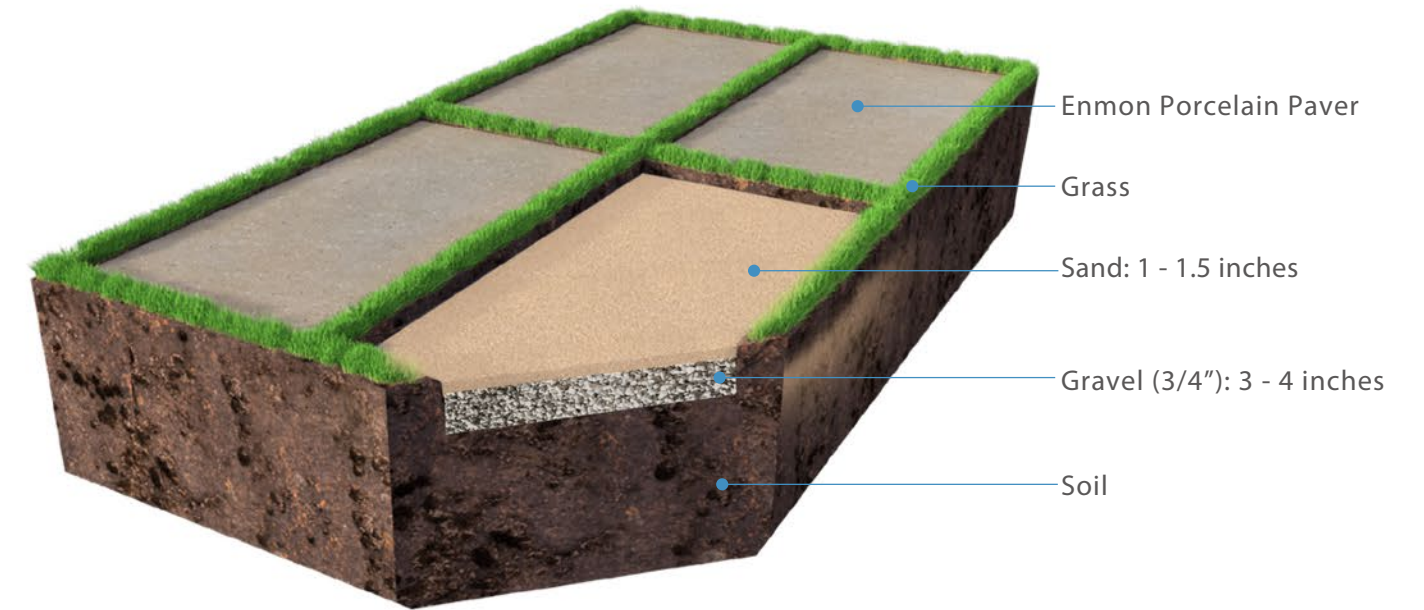
INSTALLATION GUIDE:

Place Enmon porcelain pavers on the grass and check that the gap between them is the same over the entire laying area.

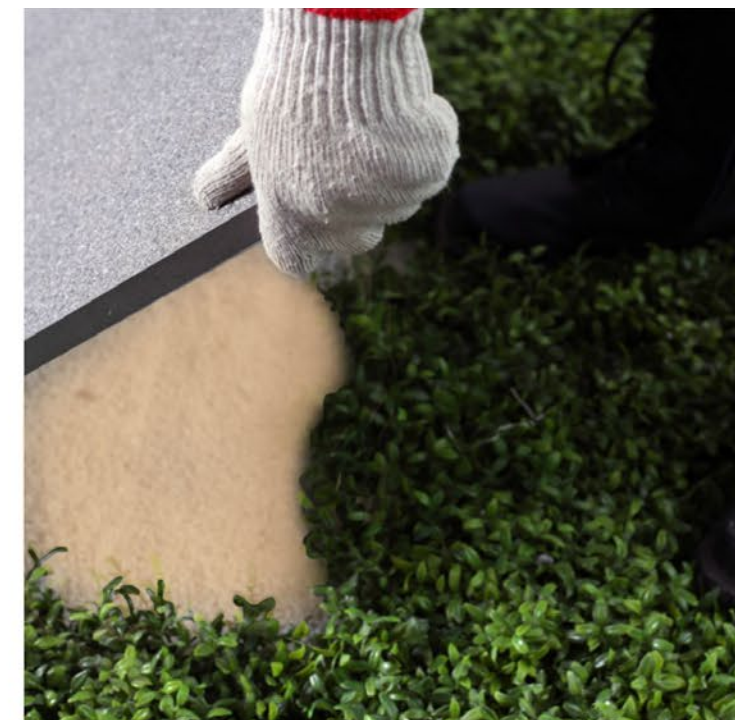
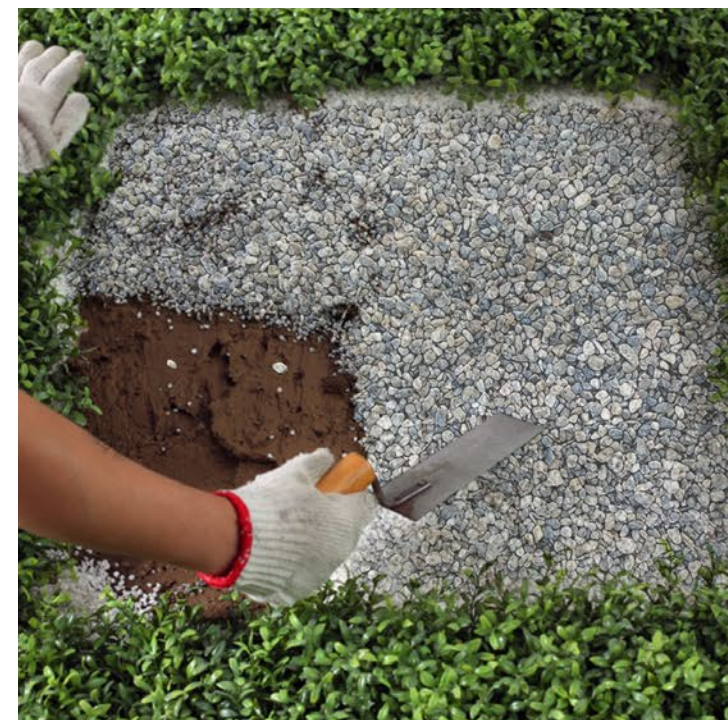
Mark out the area of turf to be removed and dig out a depth of at least 5 inches. Create a layer of at least 3 inches of gravel (diam. 3/4"). Compact and level the gravel.

Lay sand in a layer at least 1 inch deep until the space left between this layer and the surface of the ground is 2cm (thickness of the tile). Compact and level the sand.

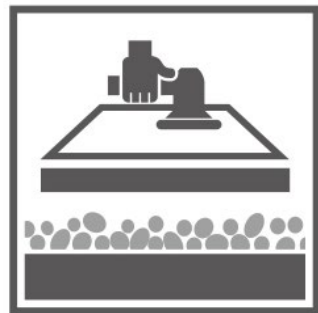
Put the Enmon porcelain paver in place and tap down gently with a rubber mallet to settle them into place and correct any unevenness.



Simulated diagrams and installation guides are for reference only.
Please analyze the unique requirements of each application
and/or consult a professional to adhere to technical standards.



LAYING OVER GRAVEL

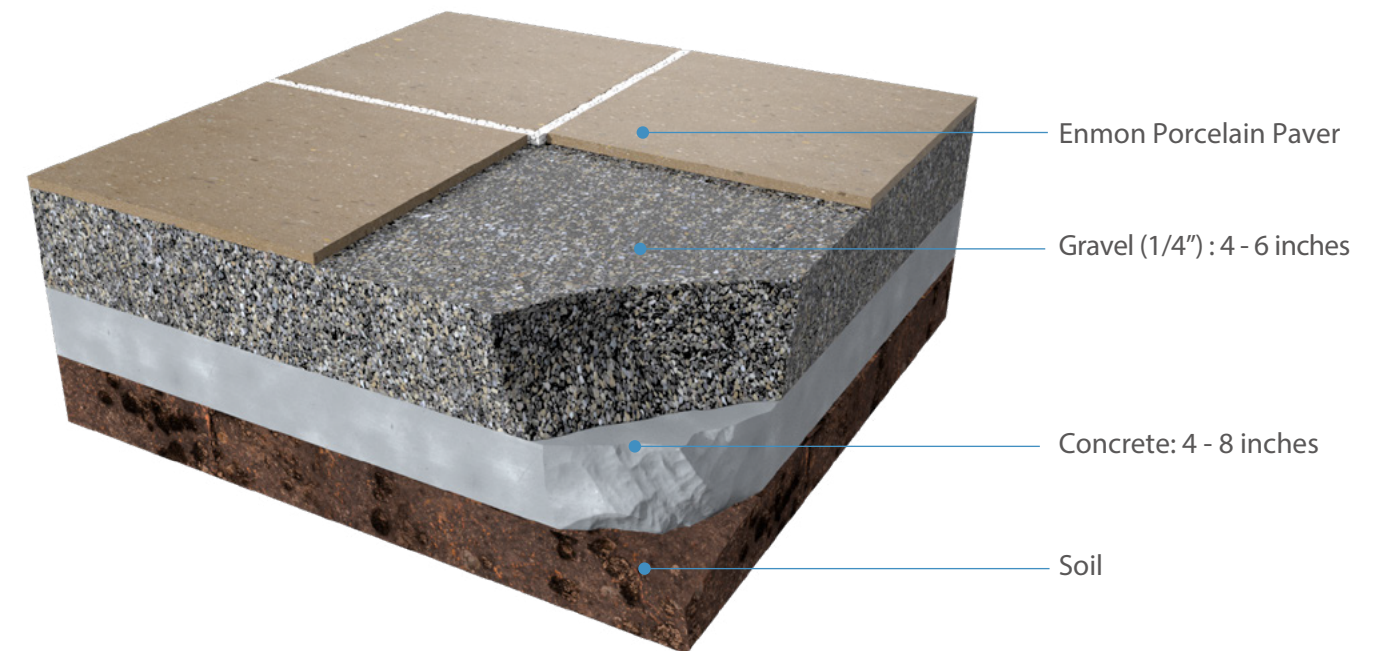


INSTALLATION GUIDE:

Create a layer of at least 4 inches of gravel with a diameter of 1/4" on the existing substrate. Compact the gravel and level the surface with a straightedge and check for even flatness.

Place the Enmon porcelain paver on the gravel and check that the gap between them is the same over the entire laying surface. Tap down gently with a rubber mallet to settle them into place and eliminate any unevenness.

Add gravel in the joints to level the paving. Decorative gravel that is larger in diameter can be used instead of what was used for substrate.



Simulated diagrams and installation guides are for reference only.
Please analyze the unique requirements of each application
and/or consult a professional to adhere to technical standards.



LAYING IN SAND



INSTALLATION GUIDE:

Remove at least 6 - 8 inches of topsoil.

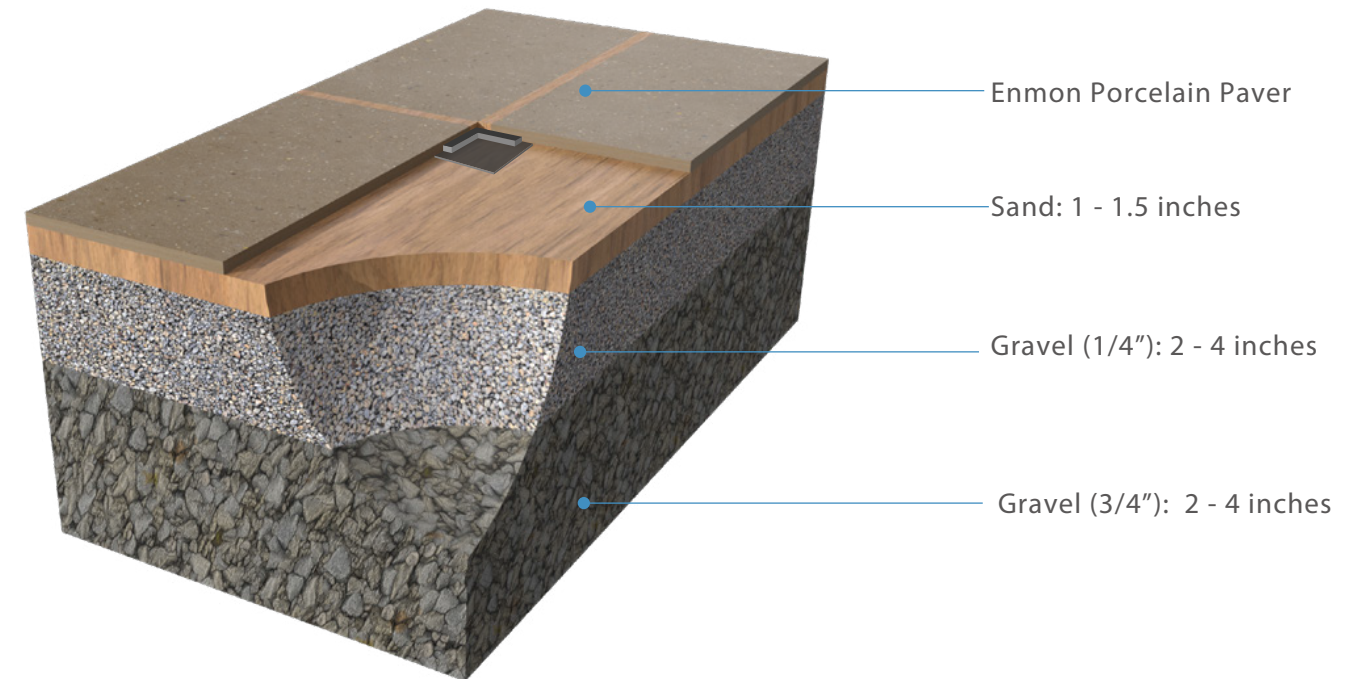
Lay 2-4 inches of 3/4" gravel. Compact and level. Lay 2 - 4 inches of 1/4" gravel. Compact and level.

Prepare a layer of sand at least 1 inch thick on the existing substrate. Level the surface with a straightedge and check for even flatness.

Place the Enmon porcelain pavers on the sand and use spacers (minimum size 3.5 mm) to ensure an even gap over the entire laying surface.

Tap down gently with a rubber mallet to settle the pavers into place.

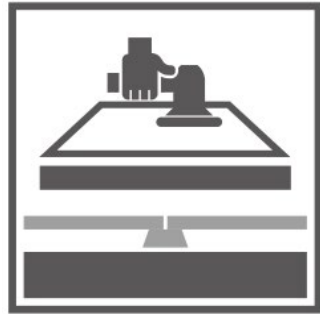
Add sand in the joints to the level the paving.
Clean the surface of the slabs.



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RAISED FLOORS WITH PEDESTALS



INSTALLATION GUIDE:

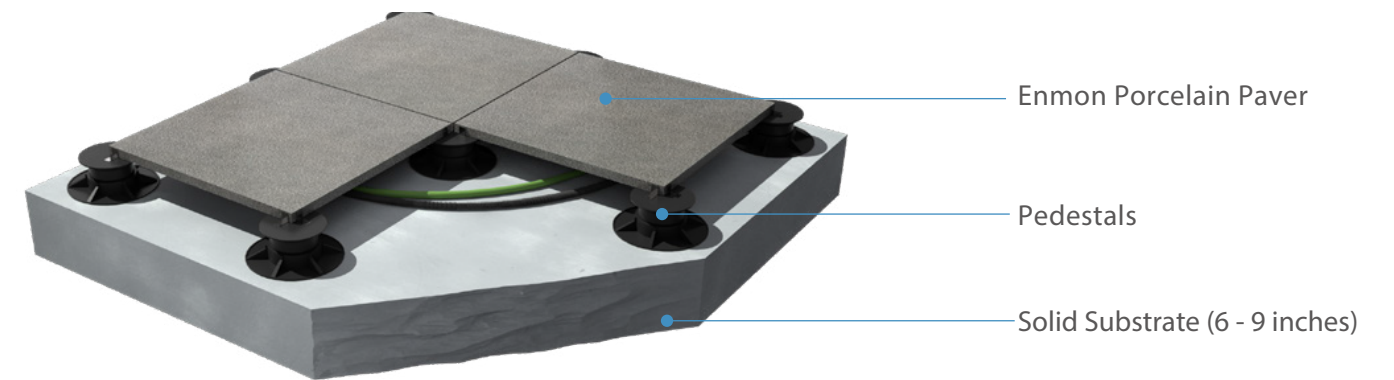
Clean the existing surface and check that the solid substrate is level to the right type of pedestal. If substrate is concrete it must be dry and cured.

Prepare the chosen pedestals, cutting the ones around the edge to size and removing any unwanted "wings".

Arrange the grid of pedestals in accordance with the laying diagram, starting with those around the edge. If there is a slope you can use Enmon plastic slope correctors or shims.

Fit the protective edge clips on the pedestals against any wall. Lay the porcelain tile on the pedestals.

Pedestals should be placed every two feet regardless of the size of slab. In addition to placing slabs in all 4 corners, add a pedestal in the middle of a slab, removing spacer wings if heavy loads are expected.

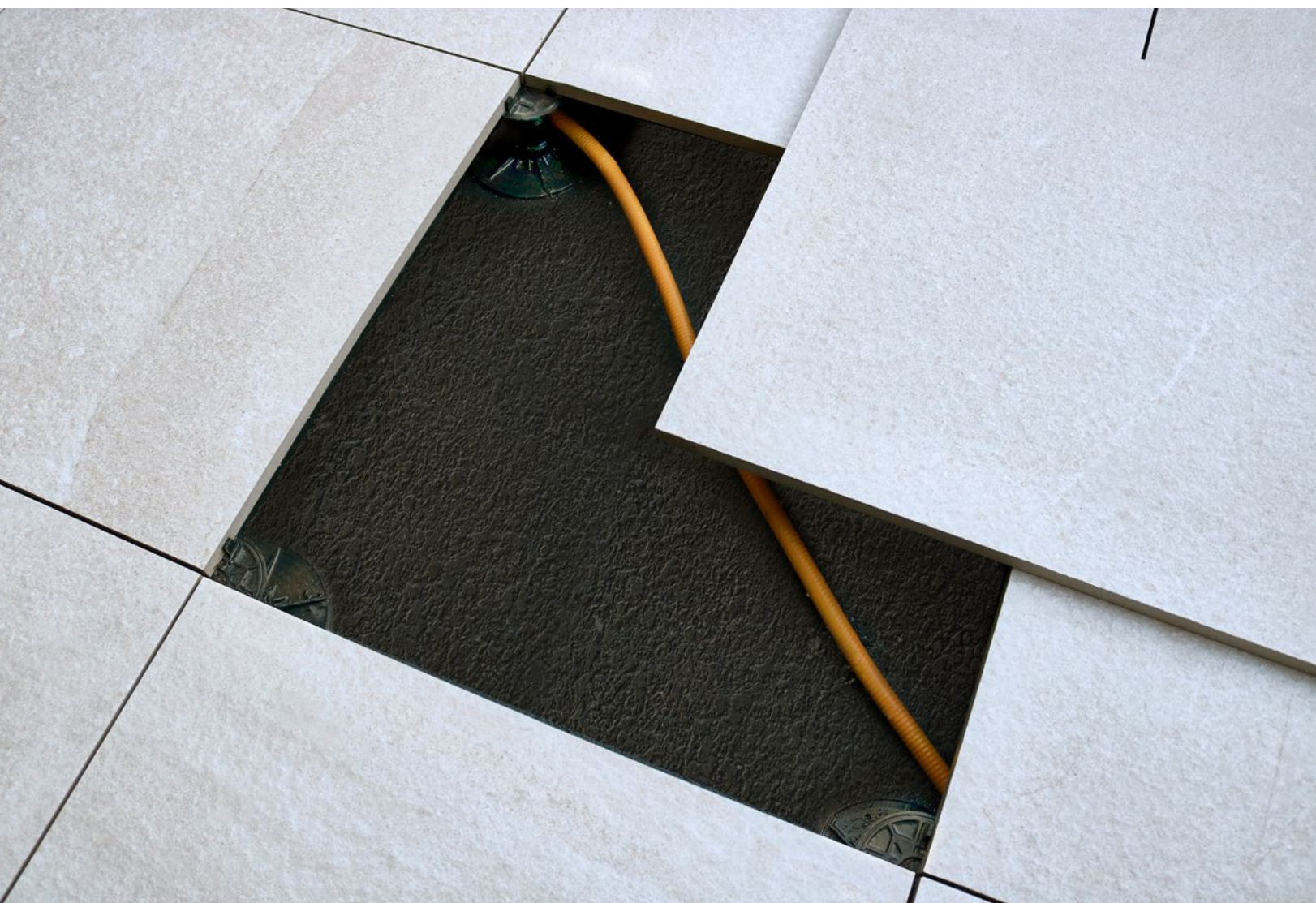


Simulated diagrams and installation guides are for reference only.
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BENEFITS OF RAISED FLOORS

The raised access flooring installation system uses pedestals to provide easy access to the area underneath as well as improve drainage. This innovative flooring system is also ideal for applications that have uneven terrains or need to quickly and easily repair single pieces of the flooring. This system offers a more cost effective alternative to traditional decking and is more durable.

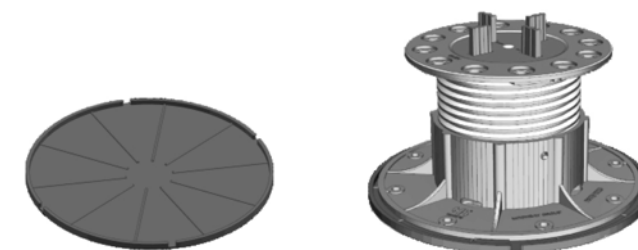


DECK INSTALLATION USING RAISED FLOOR / PEDESTAL DRAINAGE SYSTEM

ADJUSTABLE PEDESTALS



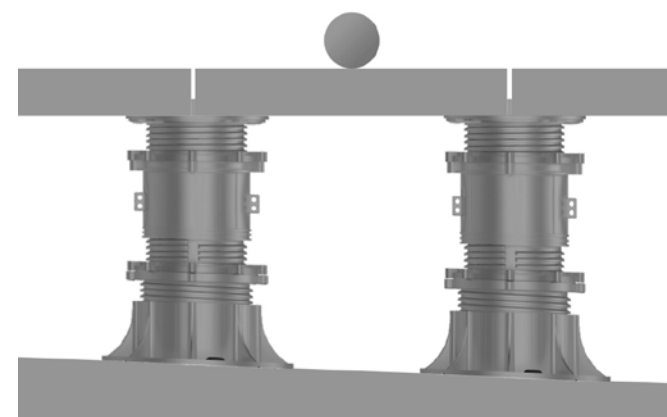
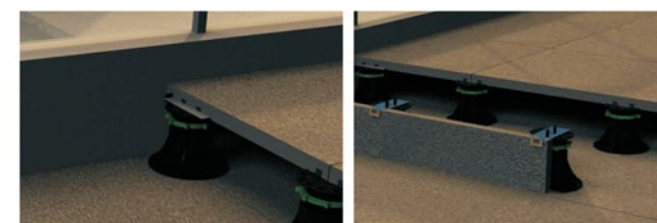
Adjustable plastic pedestals are high strength, light weight and easy to install. Pedestals support indoor & outdoor uses with various kinds of materials including wood decking, WPB decking, stone, ceramic, composite material, metal, fibreglass, and more. They can be placed over stable substrate or insulation panels.



BASE RUBBER PADS
ANTI-NOISE UP TO 25DB



WALLSIDE BUFFER & SIDE CLOSURE
STEEL CLIPS



SLOPE CORRECTION
0% - 5%

■ ADJUSTABLE PLASTIC PEDESTALS

C-TYPE PLASTIC PEDESTALS

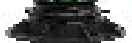
Product code	Height Range mm (in)	Picture	Part	Part picture	Package	Dimensions cm	Weight kg
EN-CD-A	20-25mm (0.79"-1.14")		3.6mm ² spacer tab		30 pcs/ctn	29 x 38 x 21 cm	6.1kg
			A-base		30 pcs/ctn		
EN-CD-B	29-42mm (1.14"-1.65")		3.6mm ² spacer tab		30 pcs/ctn	55 x 38 x 21 cm	8.5kg
			B-base		30 pcs/ctn		
EN-CD-C	42-60mm (1.65"-2.36")		3.6mm ² spacer tab		30 pcs/ctn	41 x 38 x 38 cm	10kg
			C-base		30 pcs/ctn		
EN-CD-D	60-55mm (2.36"-3.14")		3.6mm ² spacer tab		30 pcs/ctn	60 x 38 x 38 cm	13kg
			D-base		30 pcs/ctn		

*Spacer tabs available only when by special order (3-4 weeks)
30 pcs/ctn/box

Product code	Height Range mm (in)	Picture	Part	Part picture	Package	Dimensions cm	Weight kg
EN-CD-E	55-105mm (3.74"-7.28")		3.6mm ² spacer tab		30 pcs/ctn	58 x 51 x 38 cm	17.2kg
			E-base		30 pcs/ctn		
EN-CD-E +EXTENDER	100-315mm (7.08"-12.40")		3.6mm ² spacer tab		30 pcs/ctn	EN-CD-E box 58 x 51 x 38 cm + EXTENDER box 66 x 36 x 28 cm	17.2kg + 10.3kg = 27.5kg total
			150mm Extender		30 pcs/ctn		
			E-base		30 pcs/ctn		
150MM EXTENDER	150mm				30 pcs/ctn	66 x 36 x 28 cm	10.3kg

*Spacer tabs available only when by special order (3-4 weeks)

EN-SLO SELF LEVELING PLASTIC PEDESTALS

Product code	Height (Space utilization)	Picture	Part	Part picture	Packaging	Dimensions cm	Weight kg
EN-SLO-A	23-33mm (0.9"-1.3")		self-leveling head		30 pcs/box	39 x 25 x 38 cm	5.5kg
			A-base		30 pcs/box		
EN-SLO-B	33-60mm (1.3"-2.36")		self-leveling head		30 pcs/box	56 x 25 x 43 cm	8.2kg
			B-base		30 pcs/box		
EN-SLO-C	62-157mm (2.44"-6.18")		self-leveling head		30 pcs/box	56 x 39 x 42 cm	12.4kg
			C-base		30 pcs/box		
EN-SLO-D	154-405mm (6.06"-15.95")		self-leveling head		18 pcs/box	56 x 39 x 55 cm	14.5kg
			D-base		18 pcs/box		
EN-SLO-D +EXTENDER	272-595mm (10.71"-23.43")		self-leveling head		18 pcs/box	66 x 49 x 27 cm	14.5kg
			220mm Extender		18 pcs/box		
			D-base		18 pcs/box		
ADJUSTMENT KEY					1 pcs/box		

PORCELAIN TILE
TECHNICAL SPECIFICATIONS

ALL SIZES ±2cm Compliant with standards EN 14411 annex G group BLA Compliant with standards ISO 13600 annex G group BLA

PROPERTIES	TEST METHOD	REQUIREMENTS	RESULTS
LENGTH AND WIDTH	ISO 10545-2	±2.0mm ±0.6%	+ 0.2mm + 0.03%~+0.04%
THICKNESS	ISO 10545-2	±0.5mm ±5%	0mm - 0.38%~+0.31%
WATER ABSORPTION	ISO 10545-3	E ≤ 0.5% individual maximum 0.6%	0.09% 0.07%~0.10%
BREAKING STRENGTH IN (N)	ISO 10545-4	S ≥ 1300 N	S ≥ 9993N
ABRASION RESISTANCE	ISO 10545-7	Report cycles/Class	Passed 2100/Class 4
THERMAL SHOCK RESISTANCE	ISO 10545-9	PASS	Fully Resistant
CRAZING RESISTANCE	ISO 10545-11	PASS	Fully Resistant
FROST RESISTANCE	ISO 10545-12	PASS	Fully Resistant
SLIP RESISTANCE	DIN 51130	Declared value	22.4° Class R11
STAIN RESISTANCE	ISO 10545-14	Minimum Class 3	Class 5
HOUSEHOLD CHEMICAL RESISTANCE	ISO 10545-13	Minimum Class B	GA(V)
RESISTANCE TO LOW CONCENTRATIONS OF ACIDS & ALKALIS	ISO 10545-13	Declared value	GLA(V)
RESISTANCE TO HIGH CONCENTRATIONS OF ACIDS & ALKALIS	ISO 10545-13	Declared value	GHA(V)



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