

2CM PORCELAIN PAVERS



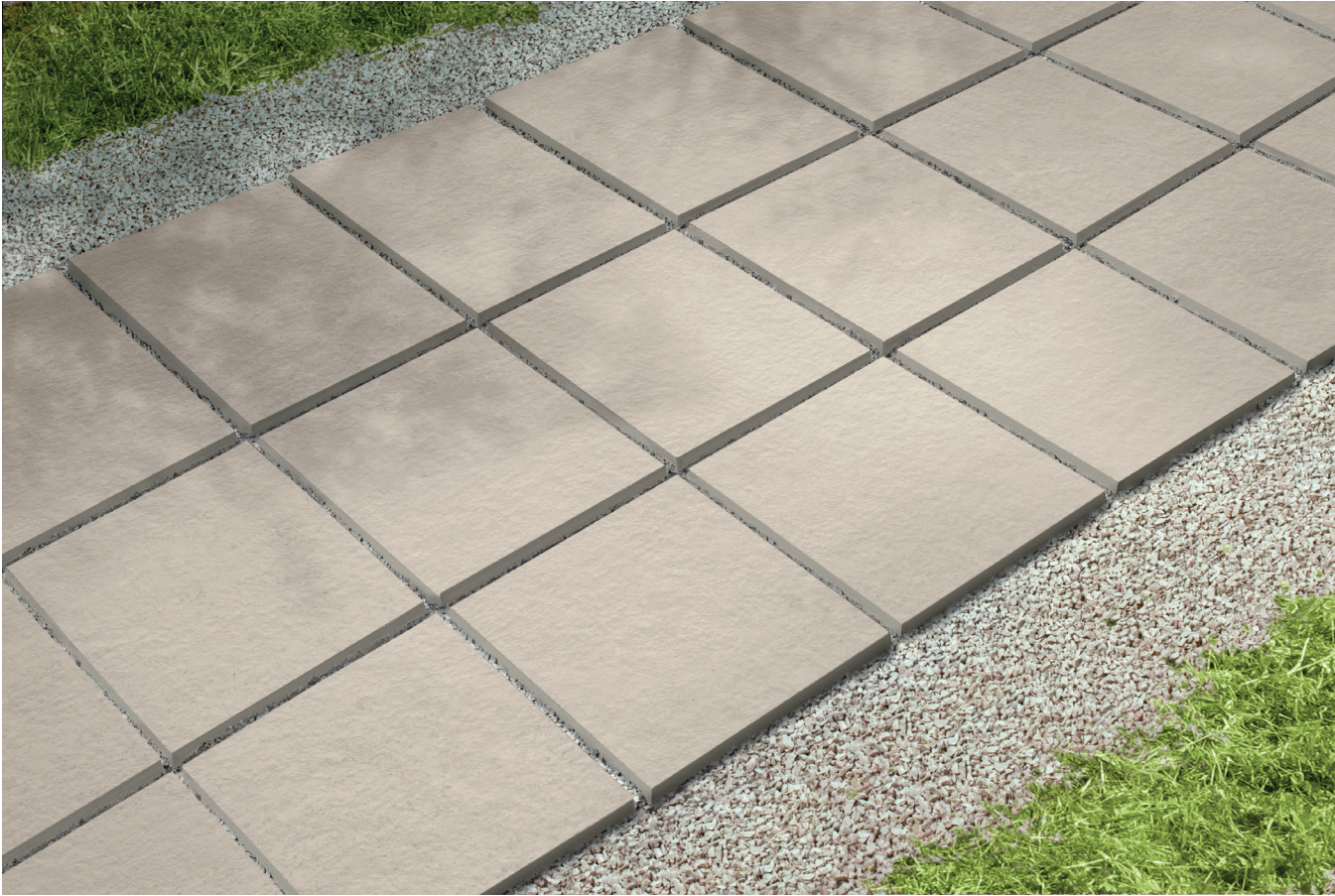
N A S C O

OUR 2CM PAVER COLLECTIONS

are designed specifically for outdoor application to provide the marketplace with a more aesthetically appealing alternative to the traditionally bland concrete and brick pavers.

Porcelain Pavers are the ideal choice for swimming pools, terraces, gardens, and all other outdoor areas. Its durability is unsurpassed by no other product and is resistant to frost, chemicals and any harsh weather conditions. The technical features of this collection are not affected by the passing of time and can be installed using any of the 3 installation methods: raised flooring with support pedestals, directly on top of gravel or soil, or using the traditional adhesive. The monolithic slab is perfectly squared with a single work-size in a thickness of 20 mm, making installation easier and faster compared to other materials with uneven edges.

Porcelain pavers are also synonymous with versatility. They are lighter and more practical than cement-based concrete and natural stone, guaranteeing an excellent load-bearing capacity and resistance to breakage, while enabling design continuity with any flooring fitted indoors. Since they are easy to clean and stain resistant, these pavers do not need any special treatments, making it virtually maintenance-free.



Inland 2CM Limestone Bianco

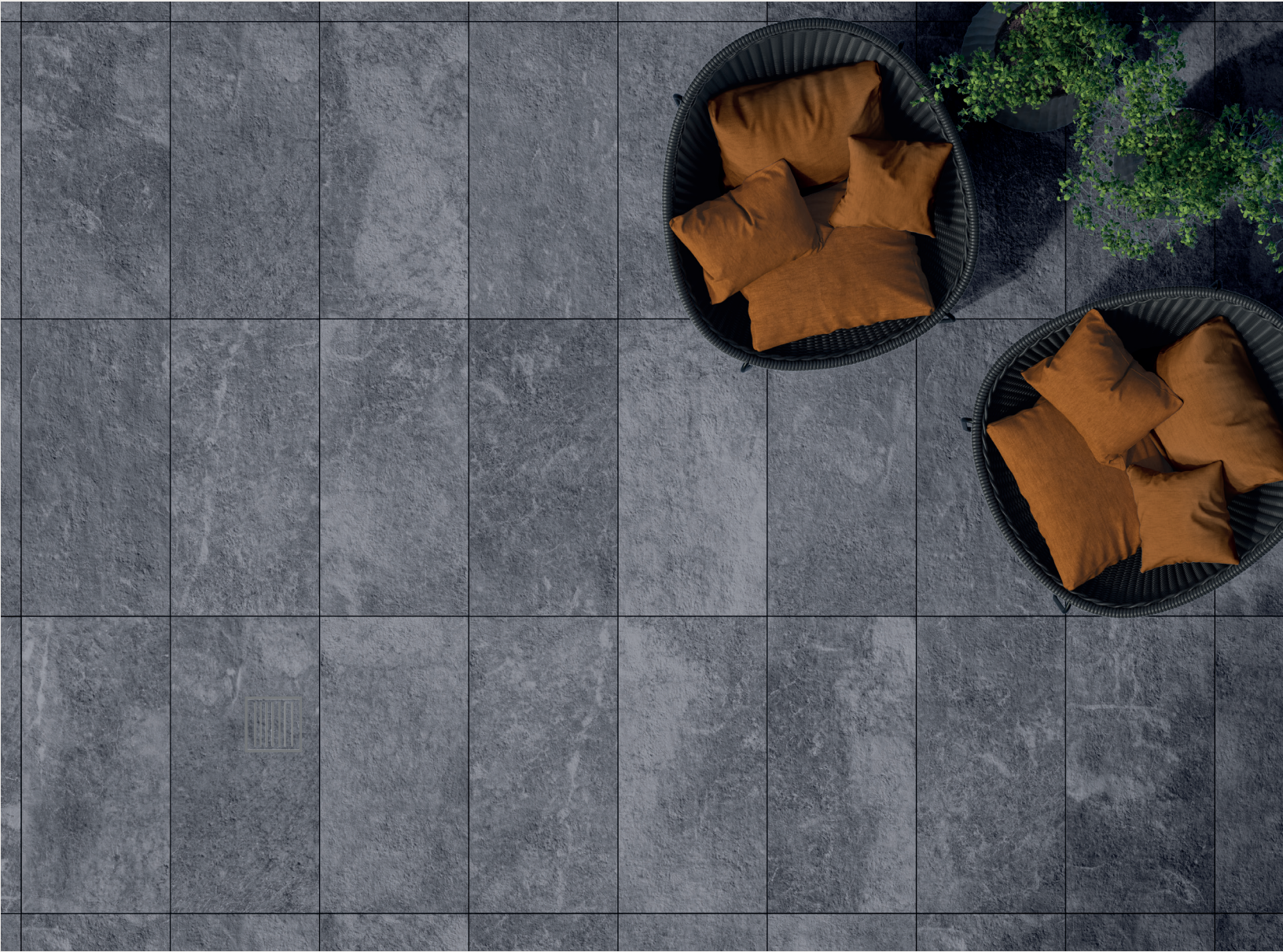


Kokomo 2CM Ocean Tan



Outdoor 2CM Blue Emotion Flame Blue





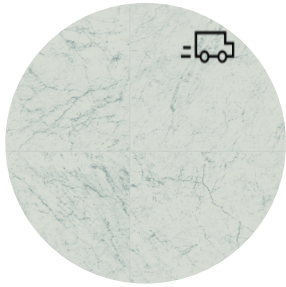
Inland 2CM Classic Blue

INLAND 2CM PAVERS

AVAILABLE FINISHES



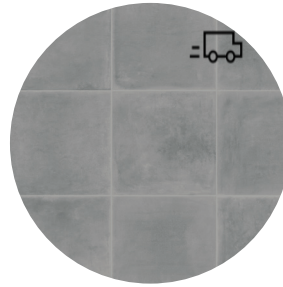
Textured



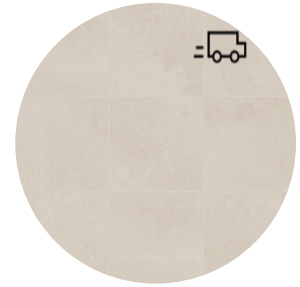
BIANCA ITALIA
24" x 24" x 3/4"



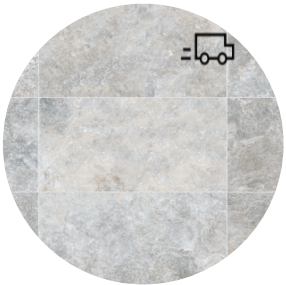
CLASSIC BLUE
24" x 24" x 3/4"
12" x 24" x 3/4"
12" x 12" x 3/4"



GREY
24" x 24" x 3/4"



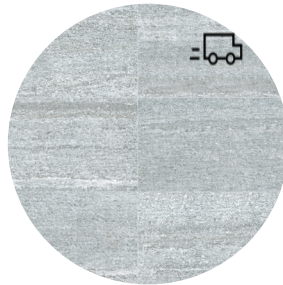
LIMESTONE BIANCO
24" x 24" x 3/4"



OPUS BEIGE
18" x 36" x 3/4"



PEPPER
24" x 24" x 3/4"



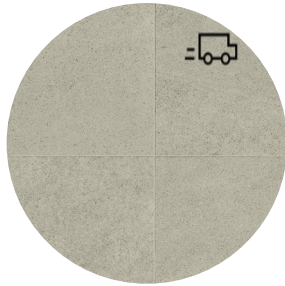
PIETRA GREY
18" x 36" x 3/4"



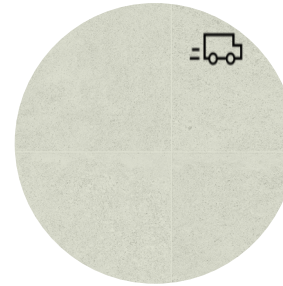
RUSTIC GREY
12" x 48" x 3/4"



RUSTIC WALNUT
12" x 48" x 3/4"



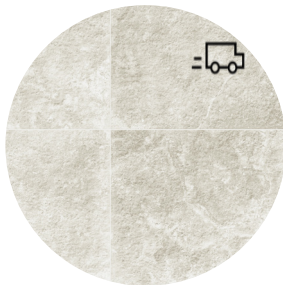
ST. CLAIR
24" x 24" x 3/4"



TIFFANY WHITE
24" x 24" x 3/4"



TRAVERTINE BEIGE
24" x 24" x 3/4"



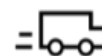
TRAVERTINE BIANCO
24" x 24" x 3/4"



TRAVERTINE BLU
24" x 24" x 3/4"



WALNUT
12" x 48" x 3/4"
24" x 24" x 3/4"



Quickship Available



Kokomo 2CM Ocean Tan

KOKOMO 2CM PAVERS

AVAILABLE FINISHES



Textured



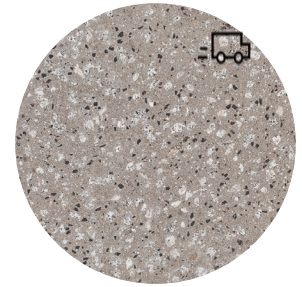
COOL GREY
24" x 24" x 3/4"



COOL WHITE
24" x 24" x 3/4"



CRYSTAL
24" x 24" x 3/4"
12" x 24" x 3/4"



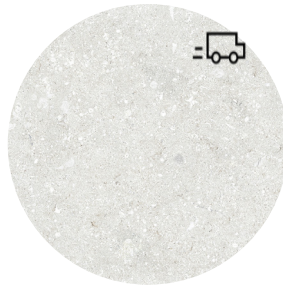
GREY BLACK
24" x 24" x 3/4"



OPUS BEIGE
24" x 24" x 3/4"
12" x 24" x 3/4"



OCEAN TAN
24" x 24" x 3/4"
12" x 24" x 3/4"



OCEAN WHITE
24" x 24" x 3/4"
12" x 24" x 3/4"



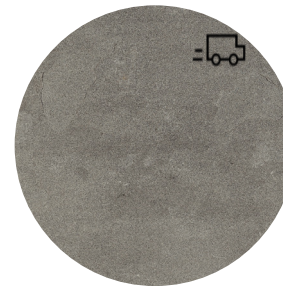
SANDY
24" x 24" x 3/4"
12" x 24" x 3/4"



TRAVERTINE PEARL
24" x 24" x 3/4"
12" x 24" x 3/4"
24" x 48" x 3/4"



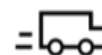
TRAVERTINE PEARL
24" x 24" x 3/4"
12" x 24" x 3/4"
24" x 48" x 3/4"



TRUE BLUE
24" x 24" x 3/4"
12" x 24" x 3/4"
24" x 48" x 3/4"



WHITE BLACK
24" x 24" x 3/4"



Quickship Available



Outdoor 2CM Ebanzo Grigio

OUTDOOR 2CM PAVERS



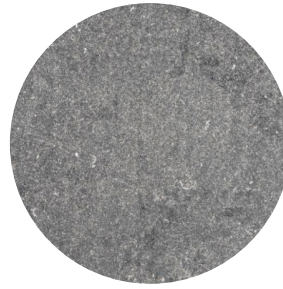
Textured



BLENDED BEIGE
24" x 24" x 3/4"
24" x 48" x 3/4"



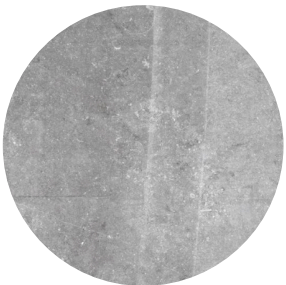
BLENDED NATURAL
24" x 24" x 3/4"
24" x 48" x 3/4"



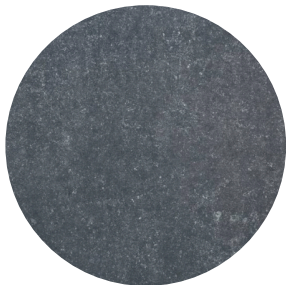
**BLUE EMOTION
FLAME BLUE**
24" x 24" x 3/4"
24" x 36" x 3/4"
36" x 36" x 3/4"
16" x 48" x 3/4"



**BLUE EMOTION
FLAME GREY**
24" x 24" x 3/4"



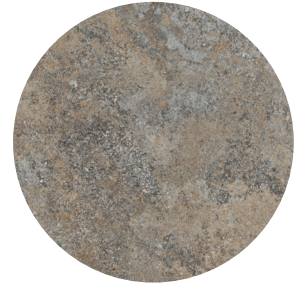
**BLUE EMOTION
SCIE GREY**
24" x 24" x 3/4"



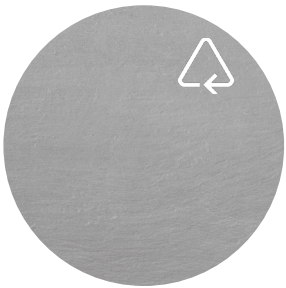
**BLUETECH VINTAGE
CARBON**
24" x 24" x 3/4"
18" x 36" x 3/4"



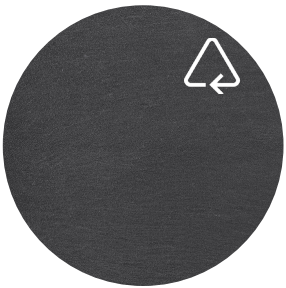
**BLUETECH VINTAGE
PLAIN**
24" x 24" x 3/4"
24" x 36" x 3/4"
36" x 36" x 3/4"
16" x 48" x 3/4"



BROWN
24" x 24" x 3/4"



EBANZO GRIGIO
24" x 24" x 3/4"



EBANZO NERO
24" x 24" x 3/4"



FOREST NATURAL
24" x 24" x 3/4"
16" x 48" x 3/4"



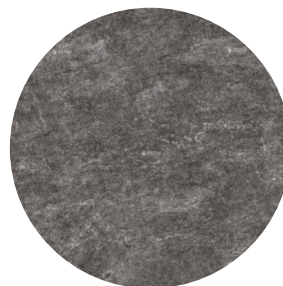
FOREST SHADE
24" x 24" x 3/4"



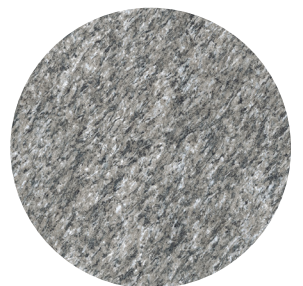
FOREST SUN
24" x 24" x 3/4"
16" x 48" x 3/4"



GAJA GREY
24" x 24" x 3/4"
36" x 36" x 3/4"



GAJA SMOKE
24" x 24" x 3/4"
18" x 36" x 3/4"



GOLD
36" x 36" x 3/4"



Outdoor 2CM BlueTech Vintage Carbon

OUTDOOR 2CM PAVERS



Textured



IVORY
36" x 36" x 3/4"



**MALAYSIA BEIGE
ANTICATA**
24" x 24" x 3/4"
24" x 48" x 3/4"



**MALAYSIA GRIGIO
ANTICATA**
18" x 36" x 3/4"
36" x 36" x 3/4"



OCEAN GREY
24" x 24" x 3/4"



PALEO GRGIO
24" x 24" x 3/4"



PETRAE SAVOIE ASH
16" x 48" x 3/4"
24" x 24" x 3/4"



**PIETRA DI CEMBRA
GRGIO**
18" x 36" x 3/4"
36" x 36" x 3/4"



**PIETRA DI CEMBRA
NATURALE**
18" x 36" x 3/4"
36" x 36" x 3/4"



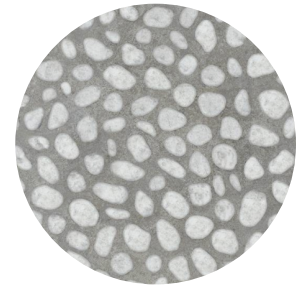
**PIETRA DI CEMBRA
RUGGINE**
18" x 36" x 3/4"
36" x 36" x 3/4"



**PIETRA FRANCESE
DIAMANTE TEXTURED**
24" x 24" x 3/4"



**PIETRA FRANCESE
SABBIA TEXTURED**
24" x 24" x 3/4"



RISSEU CHIARO
36" x 36" x 3/4"



RISSEU SCURO
36" x 36" x 3/4"



TUNE DESERT
36" x 36" x 3/4"
24" x 36" x 3/4"
24" x 24" x 3/4"



TUNE LAVA
36" x 36" x 3/4"
24" x 36" x 3/4"
24" x 24" x 3/4"



TUNE ROCK
36" x 36" x 3/4"
24" x 36" x 3/4"
24" x 24" x 3/4"



Palermo 2CM St. Moritz

PALERMO 2CM PAVERS

AVAILABLE FINISHES



Textured



BUZZ
18" x 36" x 3/4"



CERVINIA
18" x 36" x 3/4"



DAVOS
18" x 36" x 3/4"



ETNA
18" x 36" x 3/4"
24" x 24" x 3/4"
36" x 36" x 3/4"



GELSO
12" x 48" x 3/4"
24" x 24" x 3/4"



LILIUM
24" x 48" x 3/4"



MANDORO
12" x 48" x 3/4"
24" x 24" x 3/4"



MARSILI
18" x 36" x 3/4"
24" x 24" x 3/4"
36" x 36" x 3/4"



NEBULA
24" x 48" x 3/4"



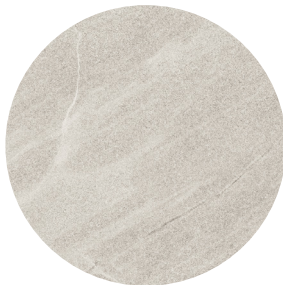
NEIL
18" x 36" x 3/4"



NOCCILOLO
12" x 48" x 3/4"
24" x 24" x 3/4"



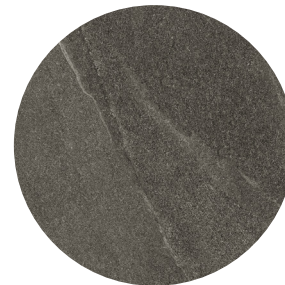
PETE
18" x 36" x 3/4"



SALINA
18" x 36" x 3/4"
24" x 24" x 3/4"
36" x 36" x 3/4"



ST. MORITZ
18" x 36" x 3/4"



VESUVIO
18" x 36" x 3/4"
24" x 24" x 3/4"
36" x 36" x 3/4"



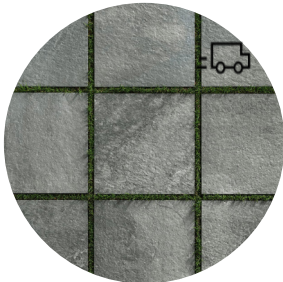
Stony 2CM Dark Grey

STONY 2CM PAVERS

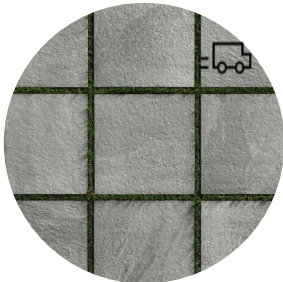
AVAILABLE FINISHES



Textured



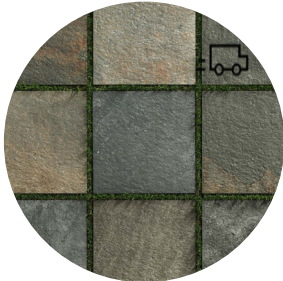
DARK GREY
24" x 24" x 3/4"



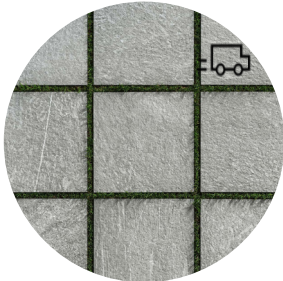
LIGHT GREY
24" x 24" x 3/4"



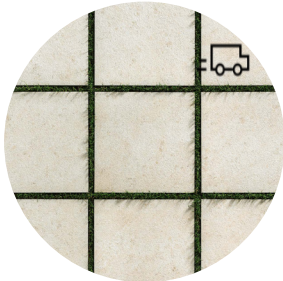
MIA WHITE
24" x 24" x 3/4"



MULTICOLOR
24" x 24" x 3/4"



ST. MAN GREY
24" x 24" x 3/4"



WHITE
24" x 24" x 3/4"



Quickship Available



Stony 2CM Light Grey



Inland 2CM Walnut



Kokomo 2CM Ocean Black



Palermo 2CM Pete

PHYSICAL PROPERTIES	TEST ASTM	NORTH AMERICAN STANDARD A137.1*	RESULTS
Water absorption *	C373	≤ 0.5%	COMPLY WITH ANSI A137.1
DCOF Average dynamic coefficient of friction **	BOT 3000 test	≥ 0.42	≥ 0.42
Skid Resistance	DIN 51097	-	A+B+C
	DIN 51130		R11
Resistance to freeze/thaw cycling *	C1026	As reported	RESISTANT
Resistance to thermal shock	C484	As reported	RESISTANT
Warpage (edge)	C485	Warpage ± 0.4% or ± 0.05 in	COMPLY WITH ANSI A137.1
Warpage (diagonal)	C485	Warpage ± 0.4% or ± 0.07 in	COMPLY WITH ANSI A137.1
Wedging	C502	± 0.25% or ± 0.03 in	COMPLY WITH ANSI A137.1
Chemical resistance	C650	As reported	UNAFFECTED
Resistance to stain	C1378	As reported	UNAFFECTED
Thickness	C499	Range: 0.04 in	COMPLY WITH ANSI A137.1
Breaking strength	C648	250 lbf or greater	≥2200 lbf

* Average values referred to our production and related to the matt finish of the product.

** As far as values relating to the matt finish of the product and to tests carried out by certified external laboratories whose results are available upon request at Headoffice, we are willing to check the lot you are interested in purchasing.

WARNINGS.











- Outdoor pavings installed unglued above the ground level are subject to the action of the wind, with the risk, in some cases, of becoming airborne. The manufacturer recommends to require the assistance of a qualified professional in order to check the suitability of the installation system above the ground adopted, in accordance with the local laws and regulations and the conditions of use. Failure to do so could result in serious injury or property damage.
- If the application of the 20 mm slabs requires the ceramic product used in structural installations, the project engineer and/or customer must carefully assess the project requirements with regard to the technical specifications of the slabs. To prevent the risk of damage or injury, the manufacturer recommends: with regard to a raised floor installation a ceramic slab may fracture on impact if a heavy object falls on it from any significant height. Therefore the manufacturer recommends to check the specific intended use before starting the installation and to follow table for raised installation provided below. In certain conditions, reinforcing must be applied on the back of the slabs (double fiberglass mesh) supplied and applied by the manufacturer; with reference to any dry installation system of flooring above the ground level, the manufacturer recommends to comply with local regulations and conditions of use with regard to wind-load, loadbearing, seismic events, etc. Failure to comply with these recommendations may lead to improper use of the product and could cause serious damage or injury. Failure to adhere to the manufacturer's instructions for installation of slabs on raised pedestal systems may result in serious injury.



TECHNICAL CHARACTERISTICS

STANDARDS	CHARACTERISTICS OR PROPERTIES	COMPLIANCE WITH STANDARDS UNI EN 14411 G wASTM	DECLARED VALUE
ISO - 10545-3 ASTM - C 373-88	Water absorption	E < = 0.5 %	< 0.1 %
ISO - 10545-9 ASTM - C 484	Thermal shock resistance	Requested	Complies with standard
ISO - 10545-12 ASTM - C 1026	Frost resistance	Requested	Complies with standard
ISO - 10545-6 ASTM C - 1243-93	Abrasive wear	<175 mm ²	139 mm ²
ISO - 10545-2	Straightness / ASTM - C 485	+/- 0.75 % (+/- 1.8 mm)	Complies with standard
	Straightness / ISO - 10545-2	+/- 0.5 % (+/- 1.5 mm)	Complies with standard
	Thickness / ASTM - C 499	+/- 1.02 mm	Complies with standard
	Thickness / ISO - 10545-2	+/- 0.5 % (+/- 0.5 mm)	Complies with standard
	Length and width / ASTM - C 499	+/- 0.5 % (+/- 2.0 mm)	Complies with standard
	Length and width / ISO - 10545-2	+/- 0.6 % (+/- 2.0 mm)	Complies with standard
ISO - 10545-4 Bending strength in N (thickness > = 7.5 mm)	ASTM - C 648	> = 250 LBF Average	> = 225 LBF Individual
	ISO - 10545-4	> = 1300 Newton	> 13000
ASTM - C 650	Chemical resistance	As reported	Resistant
ISO 10545-14	Resistance to stain	-	5
ISO 10545-13	Chemical resistance	UB min.	UA ULA UHA
ISO 10545-8	Coefficient of linear thermal-expansion	-	$\alpha=6.3 \times 10^{-6} \text{ } ^\circ\text{C}^{-1}$
ISO 10545-5	Impact resistance	-	0.88
EN 12825	Static load	-	Centre 9.6 Kn Centre point of sides 6.5 Kn Diagonal 8.19 Kn (CLASSE 3)
	Dymanic laod capacity - hand object impact test	-	Test not passed
	Dymanic laod capacity - soft object impact test	-	Test passed
EN 1339	Bendind strength - breaking force in N	Kn 14.38	classe 14
ENV 12633	Slip resistance	> / = CL1	CL 2
DIN 51130	Slip resistance	-	R11
DIN 51097	Slip resistance	-	A + B + C min.
DM 236/89 B.C.R.A.	Slip resistance	-	> 0.40
Static coefficient of friction ASTM 1028-07 BOT 3000 Dynamic coefficient of friction (sectio n 9.6 ANSIA 137.1 2012)	Slip resistance	-	> 0.60 WET > 0.60 DRY
		-	> = 0.42
EN 13501-1	Fire resistance	-	A1 - A1 FL
* TAS 108 FLORIDA BUILDING CODE WIND UP LIFT TEST	3/4" thick 24"x24" porcelain installed on fixed height pedestals and 45° wind angle was blow of at	-	130 mph with no parapet 150 mpt with 12" high parapet

TECHNICAL FEATURES - CARACTERISTIQUES TECHNIQUES - TECHNISCHE EINGESCHAFTEN

PORCELAIN STONWARE					
	CHARACTERISTICS OR PROPERTIES	NORMA REGULATION NORME NORM	COMPLIANCE WITH STANDARDS UNI EN 14411 G wASTM		DECLARED VALUE
	DIMENSIONI Sizes Dimensions Abmessungen	UNI EN ISO 10545/2	<ul style="list-style-type: none"> Lunghezza e larghezza/ Length and width/ Longueur et largeur/ Länge und Breite Spessore/ Thickness/ Epaisseur/ Stärke Rettilineità spigoli/ Linearity/ Rectitude des arêtes/ Kantengeradheit Ortogonalità/ Wedging/ Orthogonalité/ Rechtwinkligkeit Planarità/ Warpage/ Planéité/ Ebenflächigkeit 	<ul style="list-style-type: none"> ± 0,3 % max 1mm ± 5 % max 0,5mm ± 0,3 % max 0,8mm ± 0,3 % max 1,5mm ± 0,4 % max 1,8mm 	CONFORME - ACCORDING CONFORME - ENTSPRICHT
	ASSORBIMENTO ACQUA Water absorption Absorption d'eau Wasseraufnahme	UNI EN ISO 10545/3	≤ 0,5%		0,2%
	RESISTENZA ALLA FLESSIONE Flexual Strenght Résistance à la flexion Biegezugfestigkeit	UNI EN ISO 10545/4 EN 1339	S ≥ 1300 N (>7,5 mm) R ≥ 35 N/mm ² -		S 13671N R 51 N/mm ² U11*
	RESISTENZA ALL'ABRASIONE PROFONDA Deep abrasion resistance Resistance à l'abrasion Bestimmung des Widerstandes gegen Tiefenverschleiß	UNI EN ISO 10545/6	≤ 175 mm ³		CONFORME - ACCORDING CONFORME - ENTSPRICHT
	RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance Resistance aux écarts de température Tehselbeständigkeit	UNI EN ISO 10545/9	Nessun campione deve presentare difetti visibili No sample must show visible defects Aucun échantillon ne doit présenter des défauts visibles Kein Exemplar darf sichtbare Schäden aufweisen		CONFORME - ACCORDING CONFORME - ENTSPRICHT
	RESISTENZA AL GELO Frost resistance Résistance au gel Frostwiderständigkeit	UNI EN ISO 10545/12	RESISTENTI RESISTANT WIDERSTAND		NON GELIVI - FROST-PROOF NON GÉLIFS - FROSTSICHER
	RESISTENZA ALL'ATTACCO CHIMICO** Chemical resistance Resistance à l'attaque chimique-Beständigkeit gegen Chemikalien	UNI EN ISO 10545/13	Dichiarare una classe Declare a class		A / LA / HA
	RESISTENZA ALLE MACCHIE Stain resistance Insensibilité aux taches Widerstandsfähigkeit gegen fleckenbildende Substanzen	UNI EN ISO 10545/14	Metodo di prova disponibile Tests method available Méthode d'essai disponible Verfügbares Prüfverfahren		CLASSE - CLASS - CLASSE - KLASSE 5
	INDICAZIONE DI RESISTENZA ALLO SCIVOLAMENTO Assessment of slip resistance Indication de la résistance au glissement Bestimmung der Trittsicherheit	DIN 51130	R		R11
	COEFFICIENTE DI ATTRITO DINAMICO Measurement of dynamic friction coefficient Mesure du coefficient de frottement dynamique Messung des Dynamischen	BCRA	> 0,40		CONFORME - ACCORDING CONFORME - ENTSPRICHT

*Dato riferito ai formati 60x60cm e 75x75cm - Value referred to the 60x60cm and 75x75cm sizes - Donnée se rapportant au formats 60x60cm et 75x75cm - Auf die Formate 60x60cm und 75x75cm bezogen

**Prodotti chimici di uso domestico ed additivi per piscina - Chemical products for household use and swimming pool additives - Produits chimiques à utilisation domestiques et additifs pour piscine - Reinigungsmittel für den Hausgebrauch und Zusatz für Schwimmbäder

DATI TECNICI TECHNICAL DATA CARACTERISTIQUES TECHNIQUES TECHNISCHE DATEN	
REAZIONE AL FUOCO Reaction to fire Réaction au feu Brandverhalten	Classe - Class - Classe - Klasse A1 FL

DATI TECNICI TECHNICAL DATA CARACTERISTIQUES TECHNIQUES TECHNISCHE DATEN	
DENSITÀ Density Densité	2370 Kg/m ³

PHYSICAL PROPERTIES	TEST ASTM	NORTH AMERICAN STANDARD A137.1*	RESULTS
Water absorption *	C373	≤ 0.5%	≤ 0.2%
DCOF Average dynamic coefficient of friction **	BOT 3000 test	≥ 0.42	≥ 0.45
Skid Resistance	DIN 51097	-	A+B+C
	DIN 51130		R11
Resistance to freeze/thaw cycling *	C1026	As reported	RESISTANT
Resistance to thermal shock	C484	As reported	RESISTANT
Warpage (edge)	C485	Warpage ± 0.4% or ± 0.05 in	COMPLY WITH ANSI A137.1
Warpage (diagonal)	C485	Warpage ± 0.4% or ± 0.07 in	COMPLY WITH ANSI A137.1
Wedging	C502	± 0.25% or ± 0.03 in	COMPLY WITH ANSI A137.1
Chemical resistance	C650	As reported	UNAFFECTED
Resistance to stain	C1378	As reported	UNAFFECTED
Thickness	C499	Range: 0.04 in	0.79 in
Breaking strength	C648	250 lbf or greater	≤ 175

* Average values referred to our production and related to the matt finish of the product.

** As far as values relating to the matt finish of the product and to tests carried out by certified external laboratories whose results are available upon request at Headoffice, we are willing to check the lot you are interested in purchasing.










WARNINGS.

- Outdoor pavings installed unglued above the ground level are subject to the action of the wind, with the risk, in some cases, of becoming airborne. The manufacturer recommends to require the assistance of a qualified professional in order to check the suitability of the installation system above the ground adopted, in accordance with the local laws and regulations and the conditions of use. Failure to do so could result in serious injury or property damage.
- If the application of the 20 mm slabs requires the ceramic product used in structural installations, the project engineer and/or customer must carefully assess the project requirements with regard to the technical specifications of the slabs. To prevent the risk of damage or injury, the manufacturer recommends: with regard to a raised floor installation a ceramic slab may fracture on impact if a heavy object falls on it from any significant height. Therefore the manufacturer recommends to check the specific intended use before starting the installation and to follow table for raised installation provided below. In certain conditions, reinforcing must be applied on the back of the slabs (double fiberglass mesh) supplied and applied by the manufacturer; with reference to any dry installation system of flooring above the ground level, the manufacturer recommends to comply with local regulations and conditions of use with regard to wind-load, loadbearing, seismic events, etc. Failure to comply with these recommendations may lead to improper use of the product and could cause serious damage or injury. Failure to adhere to the manufacturer's instructions for installation of slabs on raised pedestal systems may result in serious injury.



FREE



	SPEC.	TEST METHOD	REFERENCE VALUE	DECLARED VALUE
	Static coefficient of friction	ASTM - C 1028	> 0.60 dry and wet	> 0.60 dry and wet
	Dynamic coefficient of friction (section 9.6 ANSIA 137.1 2012)	DCOF Acutest	> 0.42 wet	> 0.42 wet
	Resistance to freeze	ASTM - C 1026	-	Resistant
	Frost resistance	ISO - 10545-12	As reported	Resistant
	Chemical resistance	ASTM - C 650	As reported	Not affected
	Resistance to domestic chemicals and additives for swimming pools	ISO - 10545-13	UB minimum	UA
	Resistance to low concentrations of acids and alkali	ISO - 10545-14	See manufacturer's declaration	ULA
	Resistance to high concentrations of acids and alkali	ISO - 10545-15	See manufacturer's declaration	UHA
	Resistance to staining	ASTM - C 1378	As reported	Not affected
		ISO - 10545-14	-	4
	Maximum straightness deviation, in %, in relation to the corresponding production dimensions	ASTM - C 485	±0.75% (±1.8 mm)	± 0.10 %
		ISO - 10545-2	±0,5% (±1,5 mm)	± 0,10 %
	Admitted deviation, in %, of the average thickness of each tile from the production dimensions	ASTM - C 499	±1.02 mm	±0.5 %
		ISO - 10545-2	±0,5 % (±0,5 mm)	± 0,5 %
	Length and width: admitted deviation, in %, of the average size of each tile from the production dimensions	ASTM - C 499	±0.5 % (±2.0 mm)	± 0.15 %
		ISO - 10545-2	±0,6 % (±2 mm)	± 0,15 %
	Amount of water absorbed, in percentage	ASTM - C 373-88	E < 0.5%	< 0.1%
		ISO - 10545-3	E < 0.5 %	< 0,1 %
	Breaking strength in N (thickness > = 7,5 mm)	ASTM - C 648	≥ 250 LBF Average	≥ 225 LBF Individual
		ISO - 10545-4	≥ 1300 Newton	> 13000
	Resistance to deep abrasion of unglazed tiles	ASTM - C 1243-93	< 175 mm 3	< 150
		ISO - 10545-6	< 175 mm 3	< 150
	Thermal shock resistance	ASTM - C 484	-	Meets the requirement
		ISO - 10545-9	-	Resistant

TRIMS

INLAND 2CM: AVAILABLE IN ALL COLORS



Linear Cover Drain Set

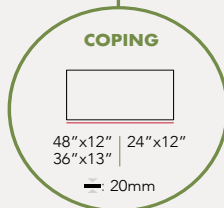
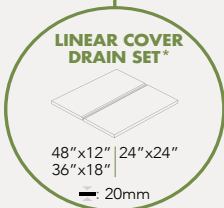
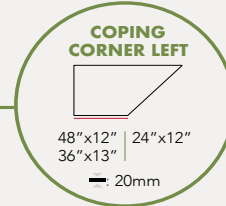
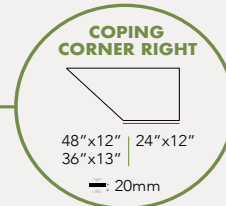
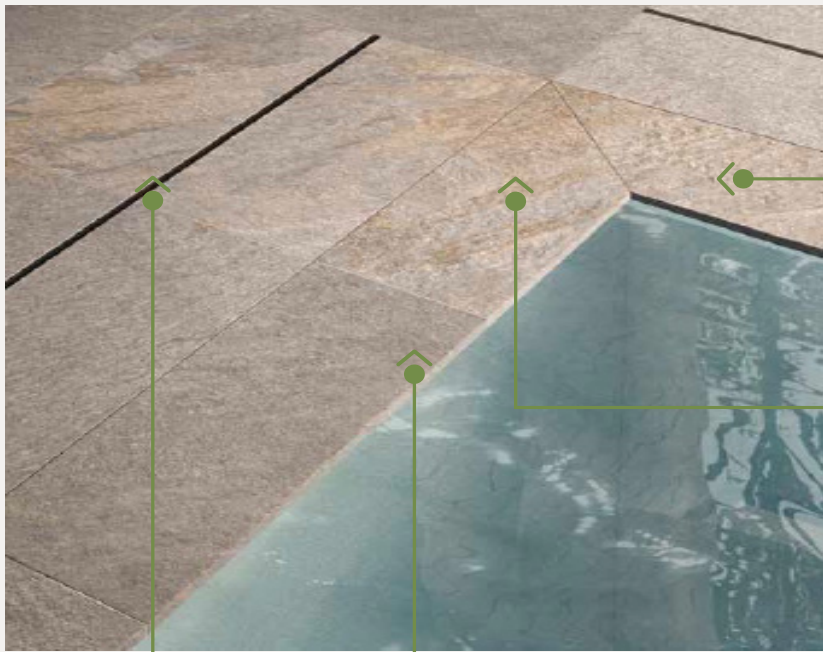
Size Type	Height	Width	Description
Standard	12"	24"	
Cover			
Standard	12"	24"	Cover
Standard	12"	24"	End Cover
Standard	8"	24"	Riser

Grip Stair Tread Bullnose

Size Type	Height	Width	Description
Standard	12"	24"	

* ALL TRIMS LISTED ARE SPECIAL PRODUCTION PIECES *

INLAND 2CM: AVAILABLE IN ALL COLORS



Coping and Stair Tread Rectified

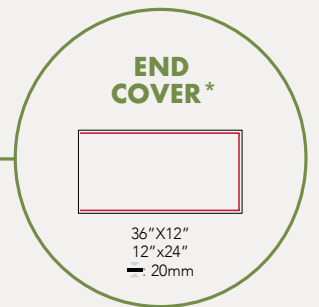
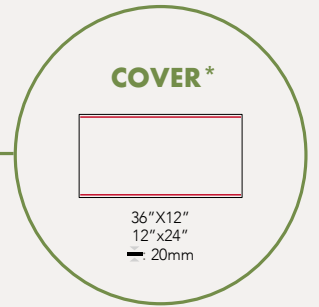
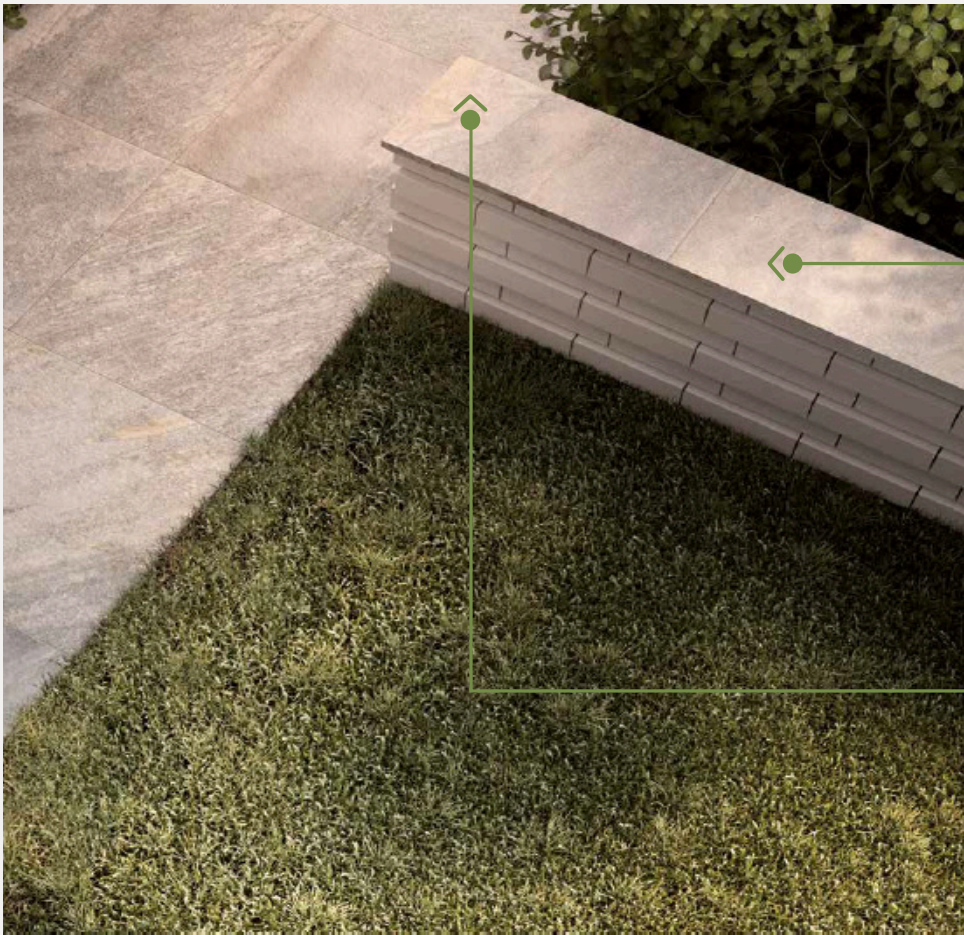
Size Type	Height	Width	Description
Standard	12"	24"	Rectified
Standard	12"	24"	Corner Left Rectified
Standard	12"	24"	Corner Right Rectified

Coping and Stair Tread Bullnose

Size Type	Height	Width	Description
Standard	12"	24"	
Standard	12"	24"	Corner Left
Standard	12"	24"	Corner Right

* ALL TRIMS LISTED ARE SPECIAL PRODUCTION PIECES *

INLAND 2CM: AVAILABLE IN ALL COLORS



Cover

Size Type	Height	Width	Description
Standard	12"	24"	Cover
Standard	12"	24"	End Cover
Standard	8"	24"	Riser

KOKOMO 2CM: AVAILABLE IN ALL COLORS

* CUSTOM SIZES MAY BE SUBJECT TO 4-5 WEEK LEAD TIME *

Double Bevel Coping



Size Type	Height	Width	Description
Standard	12"	24"	
Custom	12"	24"	Corner
Custom	12"	24"	2 Sides
Custom	12"	24"	3 Sides
Custom	24"	24"	1 Side
Custom	24"	24"	Corner
Custom	24"	24"	3 Sides
Custom	24"	48"	Side 48"

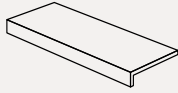
Full Bullnose Coping



Size Type	Height	Width	Description
Standard	12"	24"	
Custom	12"	24"	Corner
Custom	12"	24"	2 Sides
Custom	12"	24"	3 Sides
Custom	24"	24"	1 Side
Custom	24"	24"	Corner
Custom	24"	24"	3 Sides
Custom	24"	48"	Side 48"

* ALL TRIMS LISTED ARE SPECIAL PRODUCTION PIECES *

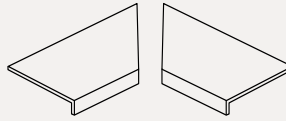
OUTDOOR 2CM: AVAILABLE IN ALL COLORS



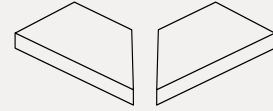
Gradino
 33x120 /13"x48"
 33x90 /13"x36"
 30x60 /12"x24"
 15x60 /6"x24"



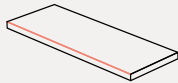
Gradino Ang
 33x33 /13"x13"
 30x30 /12"x12"
 15x15 /6"x6"



Gradino Ang. Int Sx/Dx
 33x120 /13"x48"
 33x90 /13"x36"
 30x60 /12"x24"
 15x60 /6"x24"



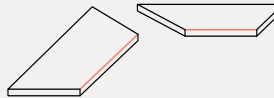
Gradino Ang. Ext Sx/Dx
 33x120 /13"x48"
 33x90 /13"x36"
 30x60 /12"x24"
 15x60 /6"x24"



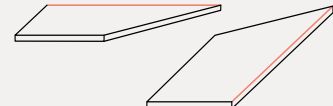
Bordo
 30x120 /12"x48"
 30x90 /12"x36"
 30x60 /12"x24"
 15x60 /6"x24"



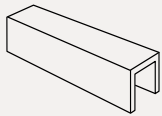
Bordo Ang
 30x30 /12"x12"
 15x15 /6"x6"



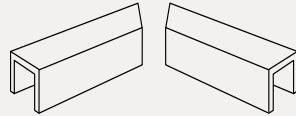
Bordo Ang. Int Sx/Dx
 30x120 /12"x48"
 30x90 /12"x36"
 30x60 /12"x24"
 15x60 /6"x24"



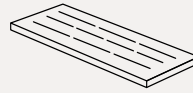
Bordo Ang. Ext Dx/Sx
 30x120 /12"x48"
 30x90 /12"x36"
 30x60 /12"x24"
 15x60 /6"x24"



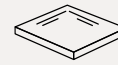
Elemento U
 15x90 /6"x36"
 15x60 /6"x24"



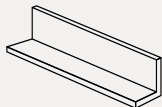
Ang. U Sx/Dx
 15x90 /6"x36"
 15x60 /6"x24"



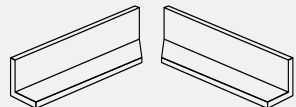
Griglia
 20x90 /8"x36"
 20x60 /8"x24"
 15x90 /6"x36"
 15x60 /6"x24"



Griglia Ang
 20x20 /8"x8"
 15x15 /6"x6"



Elemento L
 15x90 /6"x36"
 15x60 /6"x24"



Ang. L Int Sx/Dx
 15x90 /6"x36"
 15x60 /6"x24"



Ang. L Ext Sx/Dx
 15x90 /6"x36"
 15x60 /6"x24"

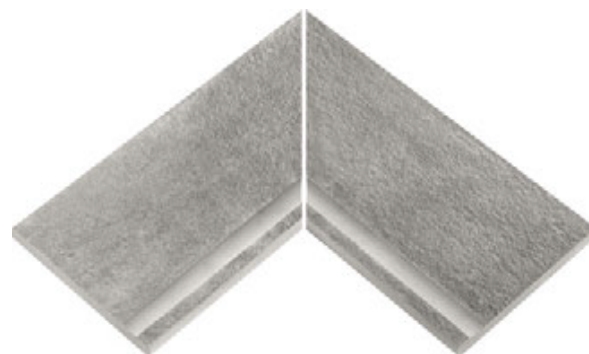
PALERMO 2CM: AVAILABLE IN ALL COLORS



GRADINO COSTA RETTA



GRADONE CONO



GRADONE CONO DX - SX



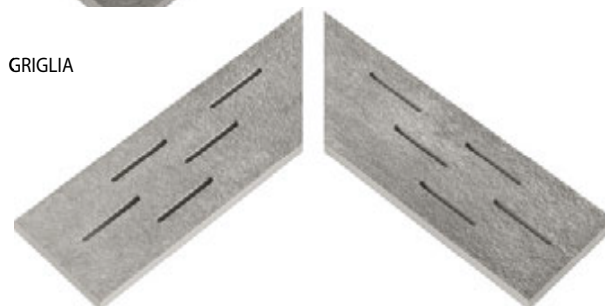
GRADINO CUBO LINEARE



GRIGLIA



GRADINO CUBO ANGOLARE



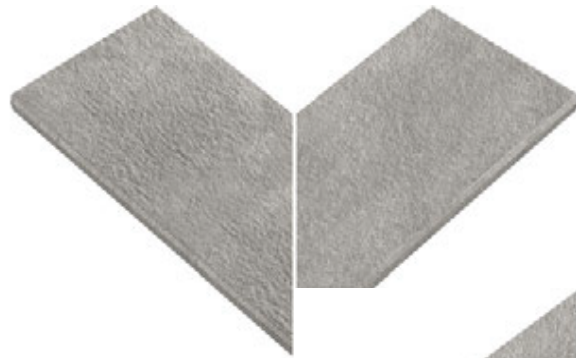
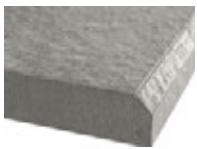
GRIGLIA DX - SX

* ALL TRIMS LISTED ARE SPECIAL PRODUCTION PIECES *

PALERMO 2CM: AVAILABLE IN ALL COLORS



GRADONE COVER



GRADONE COVER ESTERNO DX - SX



GRADONE COVER INTERNO DX - SX



GRADONE ROUND



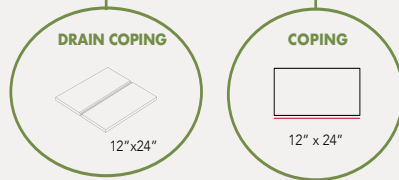
GRADONE ROUND ESTERNO DX - SX



GRADONE ROUND INTERNO DX - SX

* ALL TRIMS LISTED ARE SPECIAL PRODUCTION PIECES *

STONY 2CM: AVAILABLE IN ALL COLORS



Coping

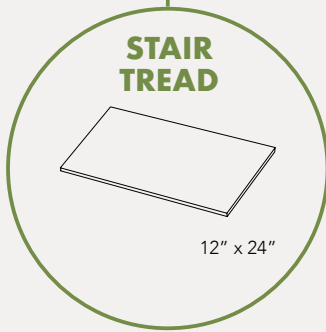
Size Type	Height	Width	Description
Standard	12"	24"	Matte-Rectified

Drain Coping

Size Type	Height	Width	Description
Standard	12"	24"	Matte

* ALL TRIMS LISTED ARE SPECIAL PRODUCTION PIECES *

STONY 2CM: AVAILABLE IN ALL COLORS



Drain Coping/Stair Tread

Size Type	Height	Width	Description
Standard	12"	24"	Matte

Coping/Stair Tread

Size Type	Height	Width	Description
Standard	12"	24"	Matte

* ALL TRIMS LISTED ARE SPECIAL PRODUCTION PIECES *

FINISHES



Textured

All pavers contain a special anti-slip finish and pass all wet condition requirements.

APPLICATIONS

Our pavers are suited for all high-traffic outdoor applications and exceed all of the technical requirements from frost and heat resistance, to stain and chemical abrasion. They even have an absurdly high breaking strength and low water absorption rate all to keep your pavers looking brand new for generations.

TECHNICAL DATA

Our pavers can be installed through 3 different methods: Pedestals, Traditional Adhesive, or directly onto soil, grass, and gravel.

Please refer to the Technical Data Sheet for the complete technical details.

ORDER NOTE

All sizes are nominal and in inches. Special cut sizes and additional trim pieces are available upon meeting a required minimum order quantity.

INTERIORS	EXTERIORS	WALLS
APPLICATIONS		
FLOORS	WET	HIGH-TRAFFIC



20% PRE-CONSUMER
RECYCLED CONTENT



DCOF .42 – PASS
HONED + BRUSHED FINISH

