

DORICA



GARDENIA
& ARIANA

Dorica reinterpreta l'estetica del travertino attraverso superfici estremamente realistiche, quasi tridimensionali.

La collezione si sviluppa in diversi formati e finiture, pensati per rispondere alle esigenze sia degli spazi interni che esterni.

Si distingue inoltre per una particolare finitura anticata, che richiama il fascino levigato e vissuto dei palazzi storici italiani.

Dorica reimagines the aesthetic of travertine through highly realistic, almost three-dimensional surfaces. The collection is available in a range of sizes and finishes designed to suit both indoor and outdoor spaces. It also stands out for its distinctive antiqued finish that evokes the smooth, timeworn elegance of historic Italian buildings.

A photograph of a wall sculpture composed of several rectangular blocks of stone or wood, arranged in a staggered, overlapping fashion. The blocks exhibit various textures and colors, ranging from light beige to dark brown, suggesting different materials or stages of weathering. The sculpture is set against a plain, light-colored wall. Overlaid on the center of the image is the text "Time, shaped into surface, carved in matter." in a white, serif font.

Time, shaped into surface, carved in matter.



Floor
Crema 60x120 Antique 3D

Wall
Crema 120x280 Nat

Furniture
Crema 120x280 Nat



Furniture
Crema 120x280 Nat



Floor
Avorio 20x120 Nat



Floor
Avorio 20x120 Nat

Wall
Avorio 120x280 Nat



Floor
Greige 120x120 Antique 3D

Wall
Greige 120x280 Nat

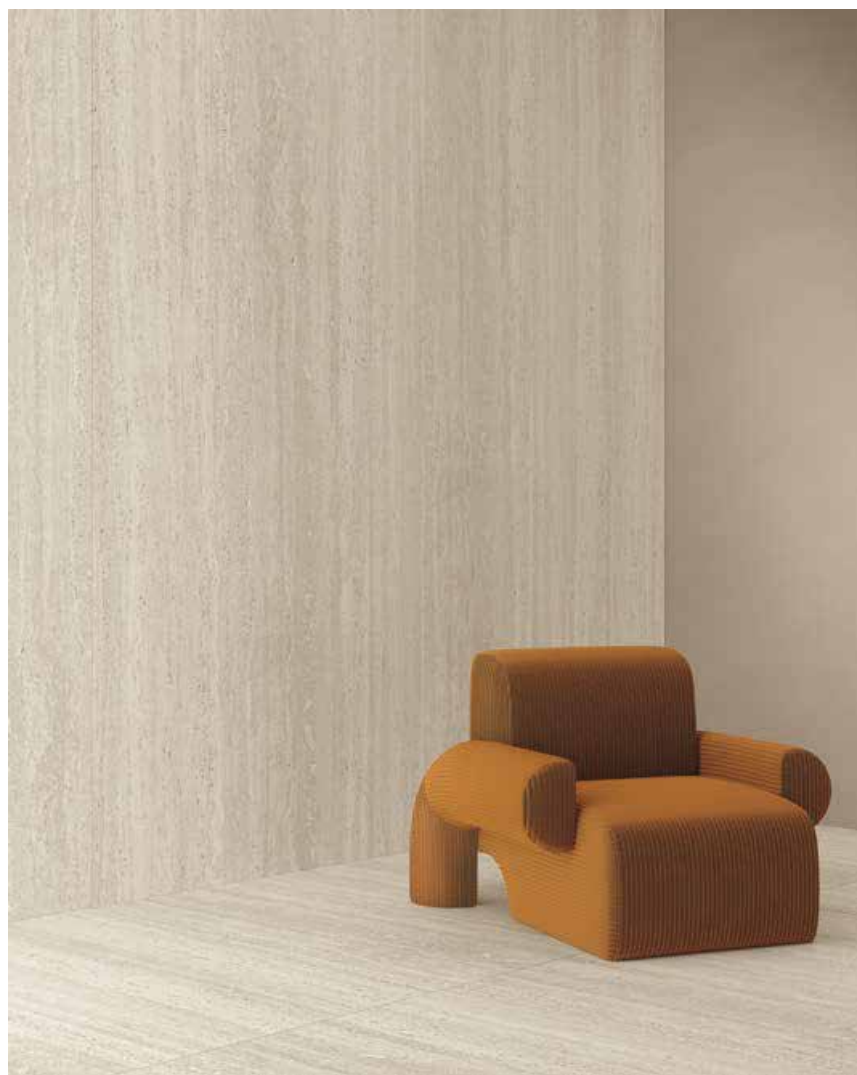




Floor
Travertino Ivory Cross 120x120 Nat

Wall
Travertino Ivory Vein 120x280 Nat

Furniture
Travertino Ivory Cross Nat



Floor
Travertino Ivory Vein 120x120 Nat

Wall
Travertino Ivory Vein 120x280 Nat

Furniture
Travertino Ivory Cross Nat
I Pigmenti Mosaico Confetti Sand Nat





Floor
Tabulae Refined Fieno 15x85

Wall
Greige 60x120 Antique 3D
I Pigmenti Concrete 120x280 Nat





Floor

Plein Air Travertino Ivory Vein 80x80 R11 20mm

Plein Air Bullnose Travertino Ivory Vein 30x80 R11 20mm

DORICA

Avorio

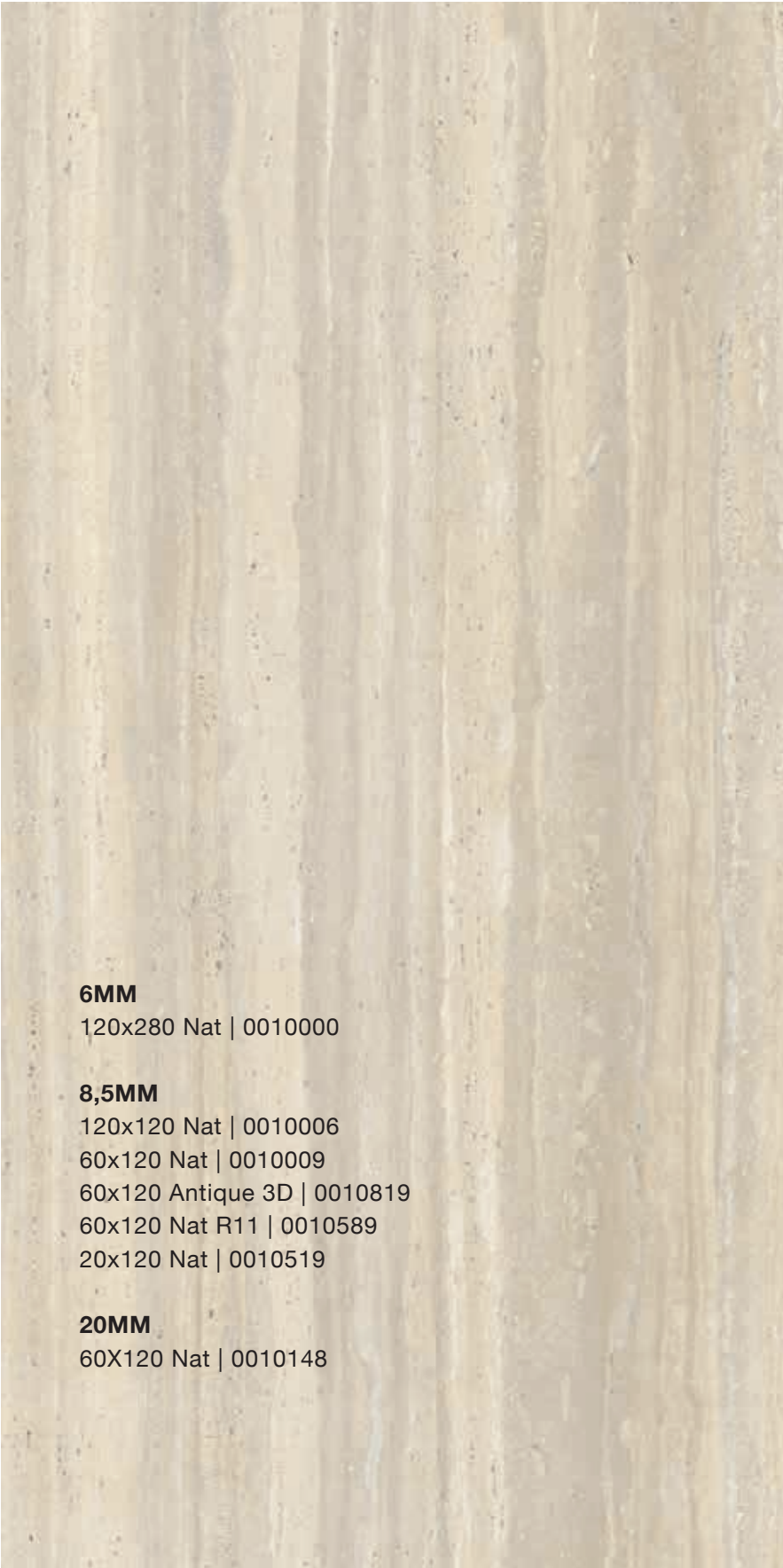


6MM
120x280 Nat | 0009999

8,5MM
120x120 Nat | 0010005
60x120 Nat | 0010008
60x120 Antique 3D | 0010818
60x120 Nat R11 | 0010588
20x120 Nat | 0010518

20MM
60X120 Nat | 0010147

Crema



6MM
120x280 Nat | 0010000

8,5MM
120x120 Nat | 0010006
60x120 Nat | 0010009
60x120 Antique 3D | 0010819
60x120 Nat R11 | 0010589
20x120 Nat | 0010519

20MM
60X120 Nat | 0010148

Greige



6MM
120x280 Nat Ptech R10 C | 0013064

8,5MM
120x120 Nat | 0010004
60x120 Nat | 0010007
60x120 Antique 3D | 0010817

DORICA

Travertino Ivory Vein

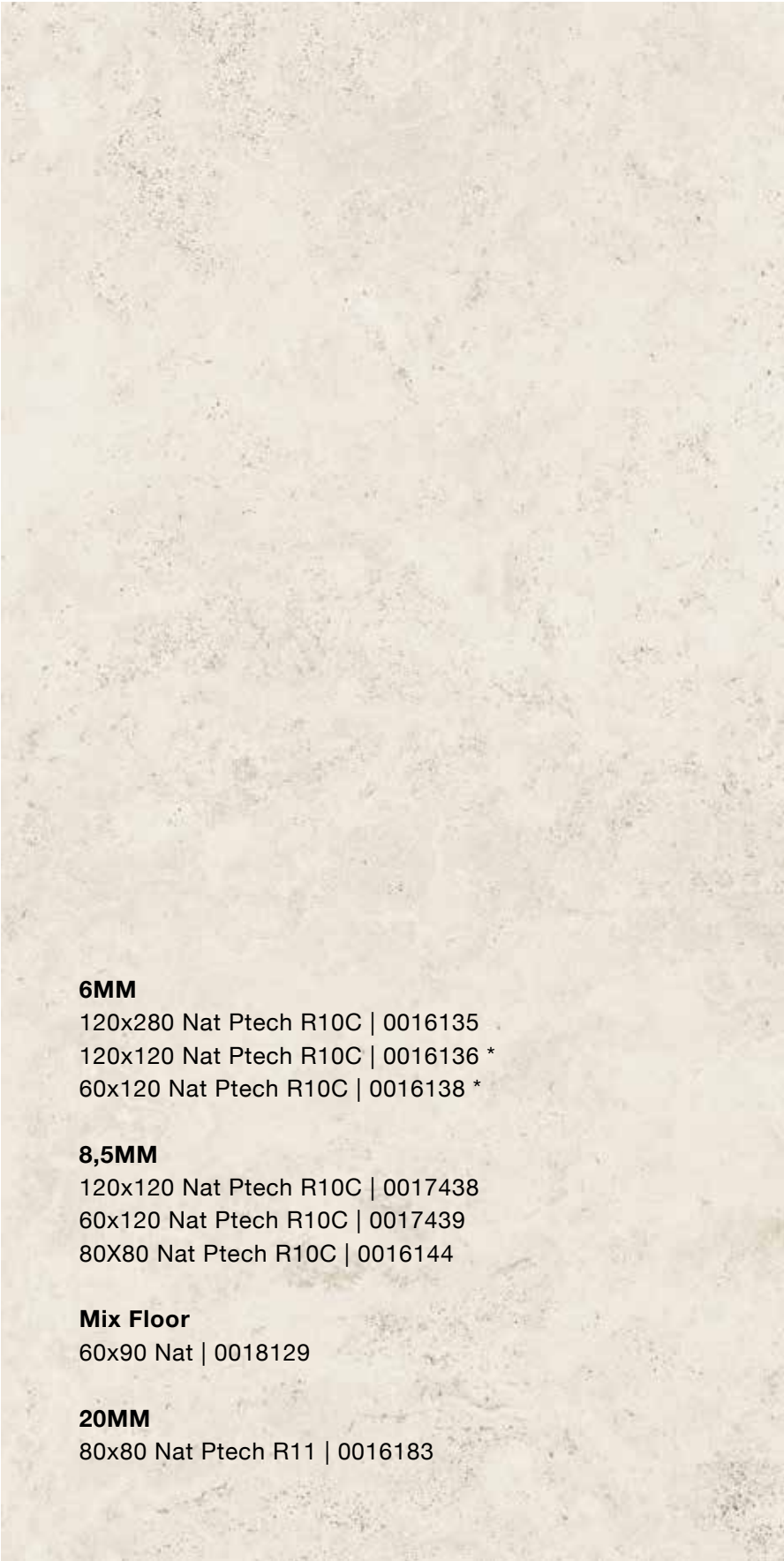


6MM
120x280 Nat Ptech R10C | 0012720
120x120 Nat Ptech R10C | 0016137 *
60x120 Nat Ptech R10C | 0016139 *

8,5MM
120x120 Nat Ptech R10C | 0012723
60x120 Nat Ptech R10C | 0012726

20MM
80x80 Nat Ptech R11 | 0016184

Travertino Ivory Cross



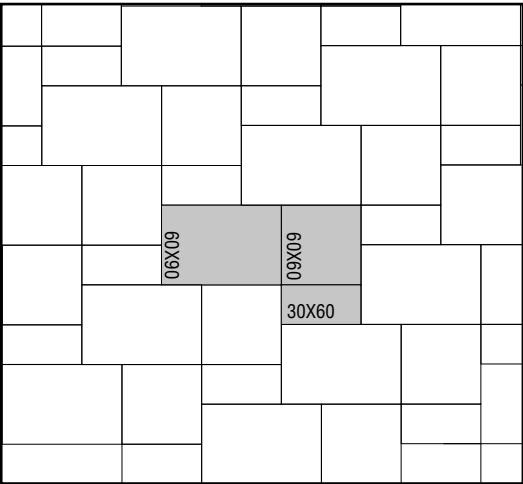
6MM
120x280 Nat Ptech R10C | 0016135
120x120 Nat Ptech R10C | 0016136 *
60x120 Nat Ptech R10C | 0016138 *

8,5MM
120x120 Nat Ptech R10C | 0017438
60x120 Nat Ptech R10C | 0017439
80X80 Nat Ptech R10C | 0016144

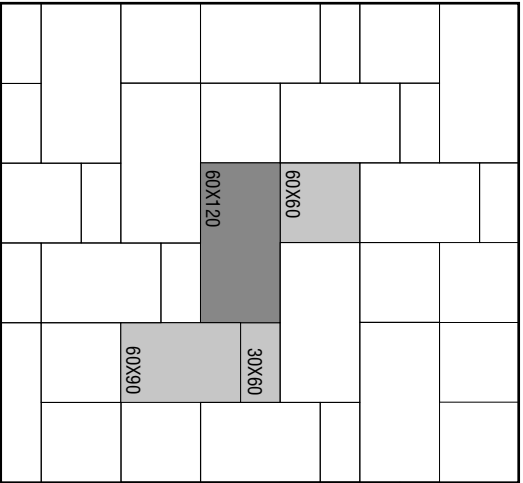
Mix Floor
60x90 Nat | 0018129

20MM
80x80 Nat Ptech R11 | 0016183

Mix Floor 60X90 Schemi di posa Installation patterns



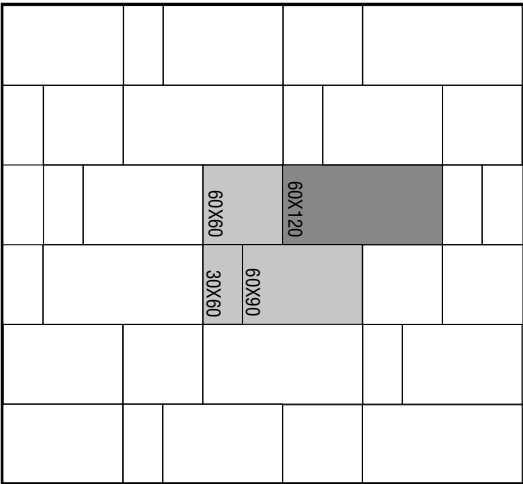
A
60x90 Nat
60x60 Nat
30x60 Nat



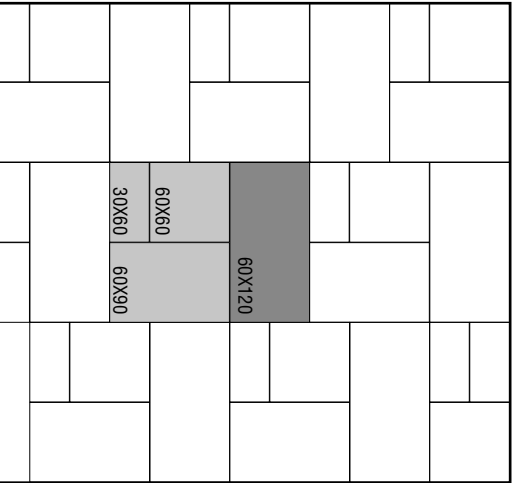
B
60x120 Nat
60x90 Nat
60x60 Nat
30x60 Nat



MIX FLOOR 60%
60x120 40%



D
60x120 Nat
60x90 Nat
60x60 Nat
30x60 Nat



MIX FLOOR 60%
60x120 40%

Degradè



8,5MM
60x120 Antique 3D | 0010087

This article comes in several different versions with unconnected patterns that are mixed randomly at the time of packaging. There is therefore no guarantee that all patterns will be present in any individual box. Any variations in graphic designs or textures between adjacent tiles are a natural consequence of the manufacturing process and do not constitute a product defect.

Articolo composto da pattern grafici diversi che non prevedono agganci tra loro e miscelati in modo casuale in fase di inscatolamento. Non si garantisce pertanto la presenza costante di tutti i soggetti all'interno delle confezioni. La non perfetta continuità di linee, rilievi o motivi grafici tra piastrelle adiacenti è naturale conseguenza del processo produttivo, pertanto non costituisce un vizio del prodotto.

Travertino Ivory Wave



8,5MM
60x120 Antique 3D | 0012866



Wall
Travertino Ivory Wave 60x120 Antique 3D



Dorica si abbina naturalmente a legno, colore e superfici contemporanee

Mix & Match

Dorica pairs effortlessly with wood, colour and contemporary surfaces.

Abbinamenti suggeriti | Suggested Match



Avorio



Crema



Greige



Travertino Ivory Vein



Travertino Ivory Cross



I Pigmenti Clay



I Pigmenti Cotto



Tabulae Genuine Sabbia



Bon Ton Tricot



I Pigmenti Sand



I Pigmenti Clay



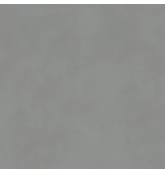
I Pigmenti Bark



Tabulae Refined Miele



I Pigmenti Sand



I Pigmenti Concrete



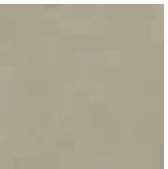
Tabulae Refined Miele



Tabulae Genuine Havana



I Pigmenti Sand



I Pigmenti Mud



Tabulae Refined Fieno



Tabulae Mesh



I Pigmenti Cream



I Pigmenti Mou

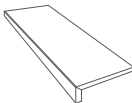
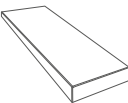


Tabulae Genuine Havana

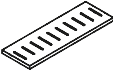
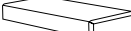


Tabulae Mesh

Mosaici e pezzi speciali . Special trims .

<div><div></div><div></div><div></div></div>										
BATTISCOPA MOLATO					GRADONE TOP			GRADONE ANGOLARE 120x32x4,5x2		
5,5x80 Nat 6mm	5,5x120 Nat 6mm	5,5x120 Nat 8,5mm	5,5x120 Ant 3D 8,5mm	32x120x4,5 Nat 6mm	32x120x4,5 Nat 8,5mm	32x120x4,5 Ant 3D 8,5mm	120x32x4,5 Nat 6mm	120x32x4,5 Nat 8,5mm	120x32x4,5 Ant 3D 8,5mm	
AVORIO			0010155	0010821		0010490	0010824		0010496 DX 0010493 SX	0010831 DX 0010828 SX
CREMA			0010156	0010822		0010491	0010825		0010497 DX 0010494 SX	0010832 DX 0010829 SX
GREIGE			0010154	0010820		0010489	0010823		0010495 DX 0010492 SX	0010830 DX 0010827 SX
TRAVERTINO IVORY CROSS	0016147	0016145	0012708		0016148	0017640		0016150 DX 0016152 SX	0017644 DX 0017642 SX	
TRAVERTINO IVORY VEIN		0016146	0017638		0016149	0012711		0016151 DX 0016153 SX	0012717 DX 0012714 SX	
I dati relativi a imballaggi e pesi possono subire delle variazioni . Informations and details related to packaging and weight are subject to change. Les données concernant emballage et poids sont sujettes à variations . Die angaben über verpackungen und gewichte sind nicht bindend										

Mosaici e pezzi speciali 20mm . 20mm Special trims .

<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>																
GRILLE 20MM		RIGHT CORNER GRILLE		LEFT CORNER GRILLE		BULLNOSE		ELEMENT L		ELEMENT L GRIP				STEP EDGE	CURVE	
15x60	15x80	15x60	15x80	15x60	15x80	30x80	30x120	15x80x5	15x60x5	15x80x5	15x60x5	15x120x5	30x120	60x120	60x60	
AVORIO		0010504		0010508		0010506		0012907		0010500		0010502		0015873	0015908	
CREMA		0010505		0010509		0010507		0012931		0010501		0010503		0015874	0015909	
TRAVERTINO IVORY CROSS			0016185		0016187		0016189	0016193		0016195		0016191		0016197		0016199
TRAVERTINO IVORY VEIN			0016186		0016188		0016190	0016194		0016196		0016192		0016198		0016200

Imballi . Packaging

F.TO NOMINALE NOMINAL SIZE		SPESSORE THICKNESS	F.TO REALE WORK SIZE (mm)	IMBALLO PACKING	PZ/SCAT. PCS/BOX	MQ/SCAT. SQM/BOX	KG/MQ KG/SQM	KG/SCAT. KG/BOX	SCAT./IMB. BOX/PACKING	PZ TOTALI PCS TOTAL	MQ TOTALI SQM TOTAL	KG IMBALLO KG/PACKING	KG TOTALI KG TOTAL
fondi													
120x280	R	6 mm	1194x2800	Cassa	-	-	15,00	-	-	20	67,2	95	1.104
				T Frame Rack pallet	-	-	15,00	-	-	36	120,96	120	1.935
				A Frame Rack pallet	-	-	15,00	-	-	36	120,96	120	1.955
				Rack Container	-	-	15,00	-	-	36	120,96	170	1.985
120x120	R	8,5	1194,0x1194,0	Pallet with sides	2	2,88	19,00	54,80	18	36	51,84	40	1.026
		6	1194,0x1194,0	Pallet with sides	2	2,88	15,00	43,20	24	48	69,12	40	1.077
60x120	R	8,5	596,0x1194,0	Pallet with boards	2	1,44	18,85	27,15	36	72	51,84	20	997
		6	596,0x1194,0	Pallet with boards	3	2,16	15,00	32,40	27	81	58,32	20	895
		20	596,0x1194,0	Pallet with boards	1	0,72	45,30	32,60	30	30	21,60	20	998
20x120	R	8,5	197,3x1194	Pallet	6	1,44	18,85	27,20	36	216	51,84	20	997
80x80	R	8,5	797,25x797,25	Pallet	2	1,28	19,00	24,40	48	96	61,44	20	1.191
		20	797,25x797,25	Pallet	1	0,64	45,30	28,90	35	35	22,40	20	1.032

Caratteristiche tecniche . Technical info

Gres Porcellanato. Classificazione secondo norme UNI EN 14411 (ISO 13006) Allegato G-GRUPPO BLA GL
Porcelain Tiles. Classification in accordance with UNI EN 14411 (ISO 13006) ANNEX G-GROUP BLA GL

PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS		* VALORE/VALUE ABK GROUP		
		ISO 13006	EN 14411	6 mm	8,5 mm	20 mm R11
LUNGHEZZA E LARGHEZZA DIMENSIONE MEDIA DI OGNI PIASTRELLA LENGTH AND WIDTH OF THE AVERAGE-SIZES TILE	UNI EN ISO 10545/2	± 0,3%	± 0,6%	CONFORME ACCORDING	CONFORME ACCORDING	CONFORME ACCORDING
SPESSORE THICKNESS	UNI EN ISO 10545/2	DICHIARATO DALL'AZIENDA PRODUTTRICE DECLARED BY THE MANUFACTURING COMPANY ± 5%		CONFORME ACCORDING	CONFORME ACCORDING	CONFORME ACCORDING
RETTILINEARITÀ SPIGOLI WARPAGES OF EDGES	UNI EN ISO 10545/2	± 0,3%	± 0,5%	CONFORME ACCORDING	CONFORME ACCORDING	CONFORME ACCORDING
ORTOGONALITÀ WEDGING	UNI EN ISO 10545/2	± 0,3%	± 0,6%	CONFORME ACCORDING	CONFORME ACCORDING	CONFORME ACCORDING
PLANARITÀ FLATNESS	UNI EN ISO 10545/2	± 0,4%	± 0,5%	CONFORME ACCORDING	CONFORME ACCORDING	CONFORME ACCORDING
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545/3	E ≤ 0,5%		CONFORME ACCORDING	CONFORME ACCORDING	CONFORME ACCORDING
MODULO DI ROTTURA MODULUS OF RUPTURE	UNI EN ISO 10545/4	≥ 35 N/mm²		≥ 40 N/mm²	: ≥ 45 N/mm²	≥ 50 N/mm²
SFORZO DI ROTTURA BREAKING STRENGTH	UNI EN ISO 10545/4	<div>< 7,5 mm : ≥ 700 N</div> <div>> 7,5 mm : ≥ 1300 N</div>		CONFORME ACCORDING	CONFORME ACCORDING	CONFORME ACCORDING
RESISTENZA ALL'ABRASIONE PROFONDA DELLE PIASTRELLE NON SMALTATE RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES	UNI EN ISO 10545/6	< 175 mm3		-	-	-
RESISTENZA ALL'ABRASIONE SUPERFICIALE PER PIASTRELLE SMALTATE ABRASION RESISTANCE FOR GLAZED TILES	UNI EN ISO 10545/7	DICHIARATO DALL'AZIENDA PRODUTTRICE DECLARED BY THE MANUFACTURING COMPANY		IN FUNZIONE DELLA DESTINAZIONE D'USO ACCORDING TO THE DESTINATION OF FINAL USE		
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545/9	RICHIESTA REQUEST		RESISTE RESISTS	RESISTE RESISTS	RESISTE RESISTS
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545/12	RICHIESTA REQUEST		INGELIVO FROST PROOF	INGELIVO FROST PROOF	INGELIVO FROST PROOF
RESISTENZA ALL'ATTACCO CHIMICO CHEMICAL RESISTANCE	UNI EN ISO 10545/13	MIN UB		-	-	-
		MIN GB		CONFORME ACCORDING	CONFORME ACCORDING	CONFORME ACCORDING
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINING	UNI EN ISO 10545/13	UGL VALORE DA DICHIARARE UGL VALUE TO DECLARE		-	-	-
		GL ≥ MINIMO CLASSE 3 GL ≥ CLASS 3 MINIMUM		CONFORME ACCORDING	CONFORME ACCORDING	CONFORME ACCORDING
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	B.C.R.A. C.A. B.C.R.A. G.B.	μ 0,19	SCIVOLOSITÀ PERICOLOSA DANGEROUSLY SLIPPERY SCIVOLOSITÀ ECCESSIVA EXCESSIVELY SLIPPERY 0,40 < μ < 0,74 ATTRITO SODDISFACENTE SATISFACTORY GRIP μ 0,75 ATTRITO ECCELLENTE EXCELLENT GRIP	> 0,40	> 0,40	> 0,40
		0,20 < μ < 0,39				
		0,40 < μ < 0,74				
		μ 0,75				
	ASTM C 1028 (S.C.O.F.)	SLIP RESISTANT (> 0,60)		> 0,60 DRY	> 0,60 DRY	> 0,60 DRY
				> 0,60 WET	> 0,60 WET	> 0,60 WET
	DIN EN 16165:2021 Annex B	IN FUNZIONE DELL'AMBIENTE O DELLA ZONA DI LAVORO BASING ON THE ENVIRONMENT OR THE WORKING AREA		R10	R10	R11
	DIN EN 16165:2021 Annex A	-		A+B	A+B	A+B+C
	ANSI A 137-1:2012 (D.C.O.F.)	≥ 0,42		> 0,42	> 0,42	> 0,42
	AS/NZS 4586:2013	SRV : 35 - 44		-	-	-
SRV : 45 - 55		-	-	P4 WET		
BS 7976 - 2:2002	>36		-	-	+36 WET	
* Valori medi di produzione / Average production values						
VARIAZIONE CROMATICA SHADE VARIATION		moderata variazione moderate variation V2				

Stucchi Consigliati. Suggested Grouts

AVORIO			103 BIANCO LUNA
CREMA			130 JASMINE
GREIGE			112 GRIGIO MEDIO
TRAVERTINO IVORY VEIN			137 CARAIBI
TRAVERTINO IVORY CROSS			137 CARAIBI



Fughe Mapei dalle prestazioni uniche, selezionate per abbinarsi alle superfici Dorica e garantire la massima resa estetica.

Mapei grouts with unique peromances has been selected to match the Dorica surfaces and guarantee a superbly stylish result.

I colori esposti sono indicativi e possono variare per motivi di stampa. Per una corrispondenza più accurata dei colori, fare riferimento ai campioni “Fughe Colorate” Mapei. I colori possono essere influenzati dalla superficie accostata e dalla luminosità dell'ambiente. Tutte le fugature Mapei per ceramica e materiali lapidei sono conformi alla norma EN 13888. I colori esposti sono indicativi e possono variare per motivi di stampa. Per maggiore precisione riferirsi ai campioni reali.

Due to the printing processes involved, the colours should be taken as merely indicative of the shades of the actual product.For an accurate colour representation, please refer to Mapei “Coloured Grouts” samples. Colours can be affected by the surface (where they are used) and the brightness of the environment. All Mapei grouts for ceramic tiles and stone material are in compliance with EN 13888 standards. Due to the printing processes involved, the colours should be taken as merely indicative of the shades of the actual product. Please refer to the real colour samples.

Informazioni tecniche
Technical info



6 mm *

L'attuale spessore 6 mm è disponibile fino a esaurimento scorte. Verrà sostituito dalla versione 8,5 mm.
Current 6 mm thickness available while stocks last; to be replaced by the 8.5 mm version.

GARDENIA
& ARIANA

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