QC

ORIGINE

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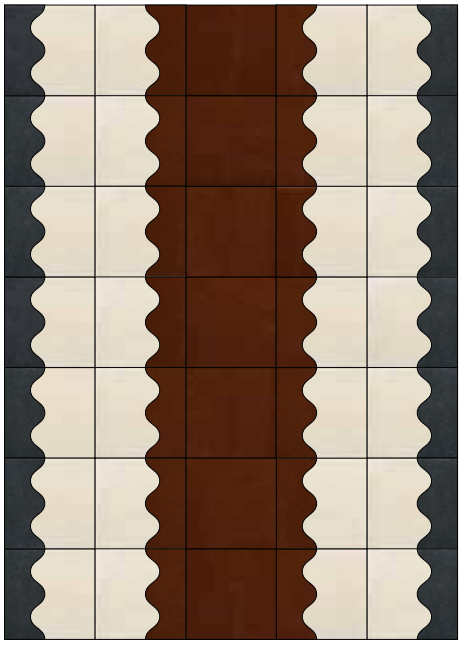
ORIGINE

COLORI NCS E STUCCHI
NCS COLOR AND GROUTS

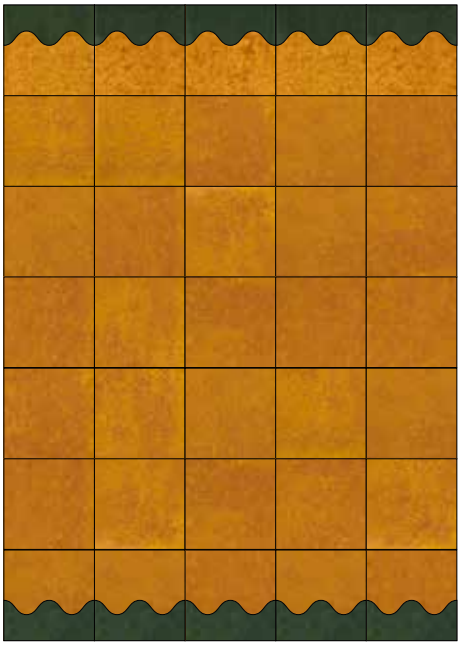
Colori Colours		**Colori NCS®©** NCS®© Colours	**Stucchi Consigliati** Suggested Grouts		
			KERAKOLL	MAPEI	LATICRETE
	Duna	S 2010-Y20R	KK107	137 CARRIBEAN	ANTIQUE WHITE 23
	Resina	S 4050-Y20R	KK102	188 BISCUIT	TAWNY 55
	Linfa	S 7020-G30Y	KK50	174 TORNADO	BOSTON FERN 33
	Magma	S 7020-Y70R	KK94	144 CHOCOLATE	EPRESSO 59
	Corten	S 5040-Y60R	KK156	143 TERRACOTTA	QUARRY RED 46
	Grafite	S 8502-B	KK72	120 BLACK	MIDNIGHT BLACK 22

origine 15x15 duna + simbiosi C corten + D grafite + E corten + F grafite

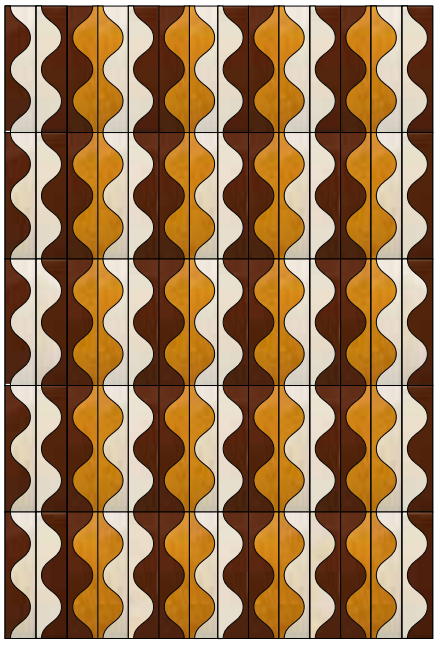
origine 15x15 linfa, magma + simbiosi C magma + D linfa



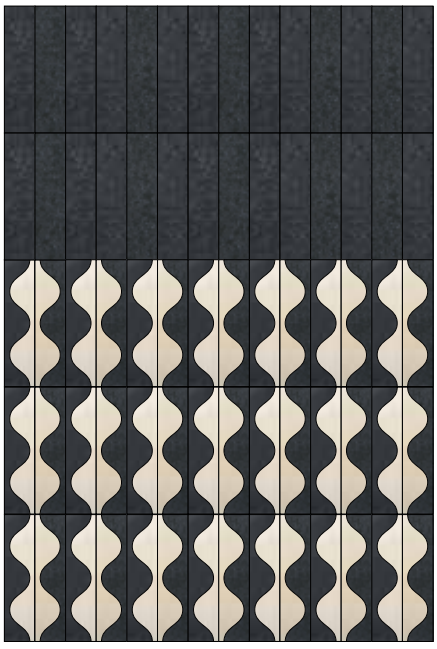
origine 15x15 magma + simbiosi C duna + D magma, grafite



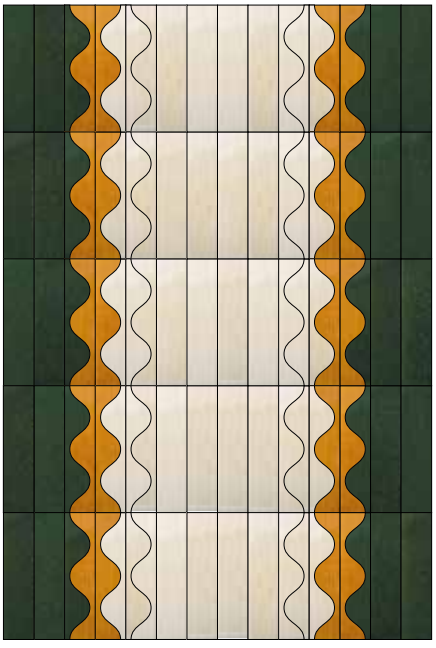
origine 15x15 resina + simbiosi C resina + D linfa



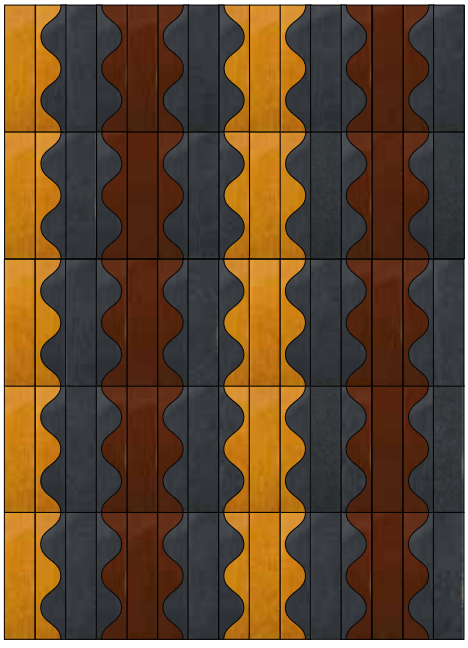
simbiosi A magma, resina, duna + B magma, duna



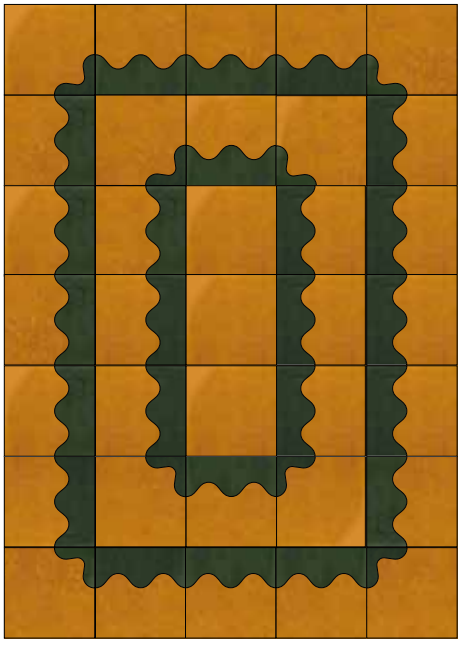
origine 5,6x23,2 grafite + simbiosi A duna + B grafite



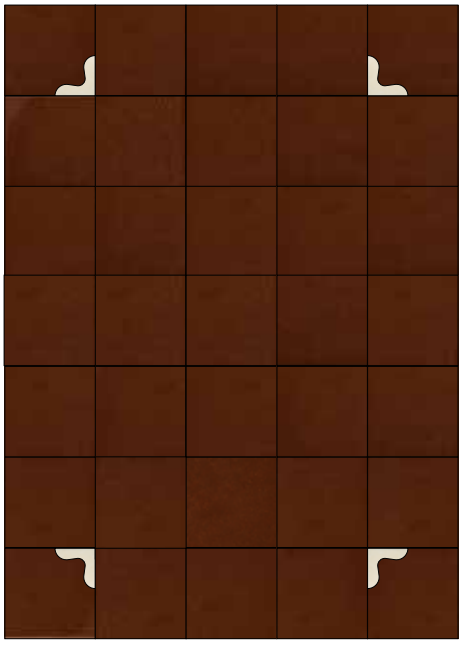
origine 5,6x23,2 linfa, duna + simbiosi A duna, linfa + B resina, duna



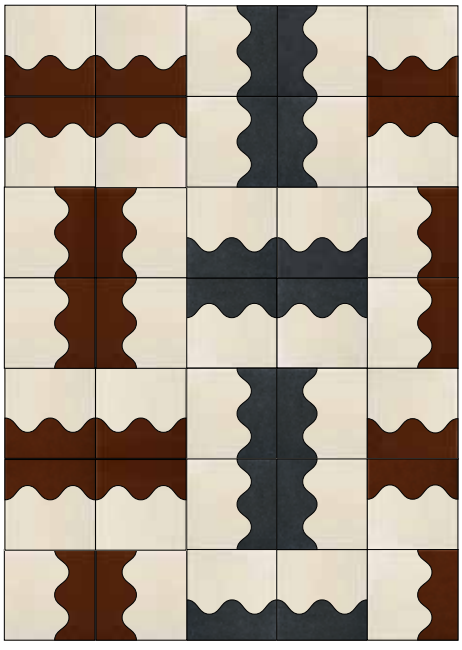
origine 5,6x23,2 resina, grafite, magma + simbiosi A grafite + B resina, magma, grafite



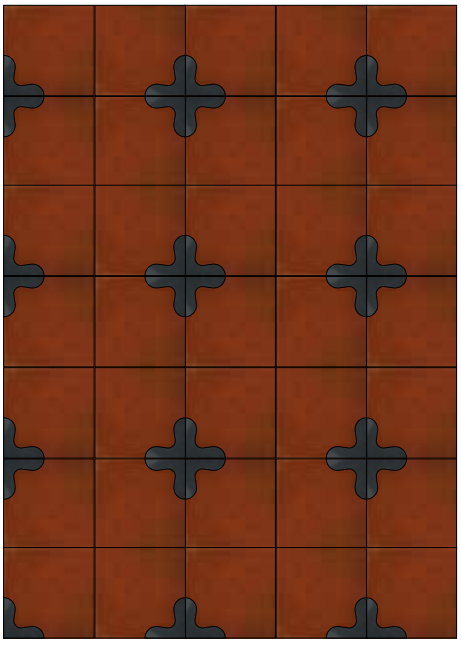
origine 15x15 resina + simbiosi C resina + D linfa + E resina + F linfa



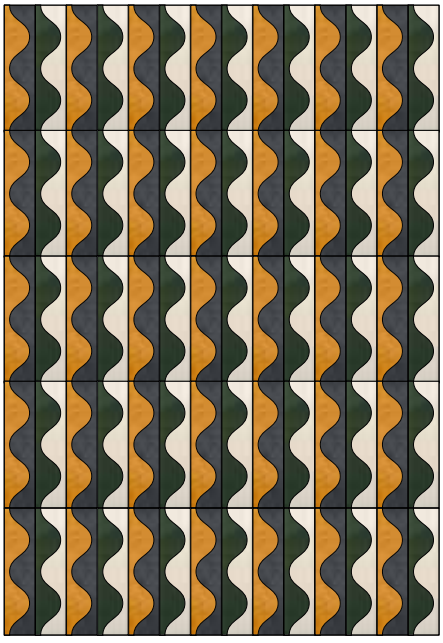
origine 15x15 magma + simbiosi E magma + F duna



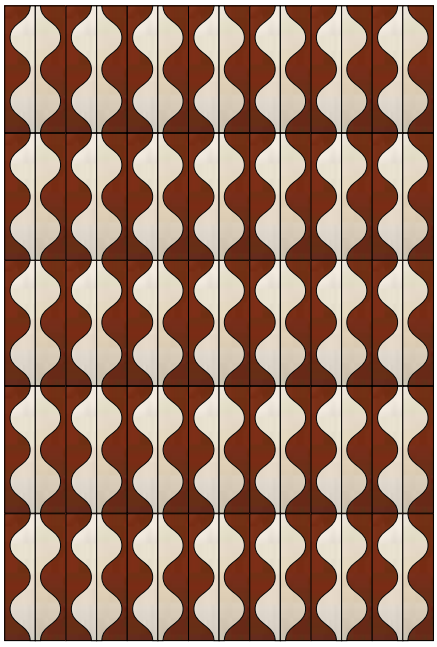
origine simbiosi linfa C duna + D magma, grafite



origine simbiosi E corten + grafite F

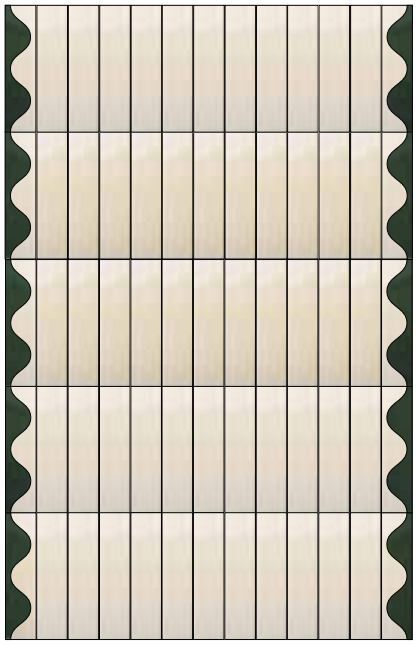


origine simbiosi A resina, grafite + B duna, grafite



origine simbiosi A duna + B corten

origine simbiosi A duna, magma + B duna, magma



origine 5,6x23,2 duna + simbiosi A linfa + B duna

ORIGINE

INFORMAZIONI GENERALI
GENERAL INFO

Informazioni | Info

Gres porcellanato
Porcelain stoneware

Stonalizzato
Shade variation
V3

Lucido
Glossy

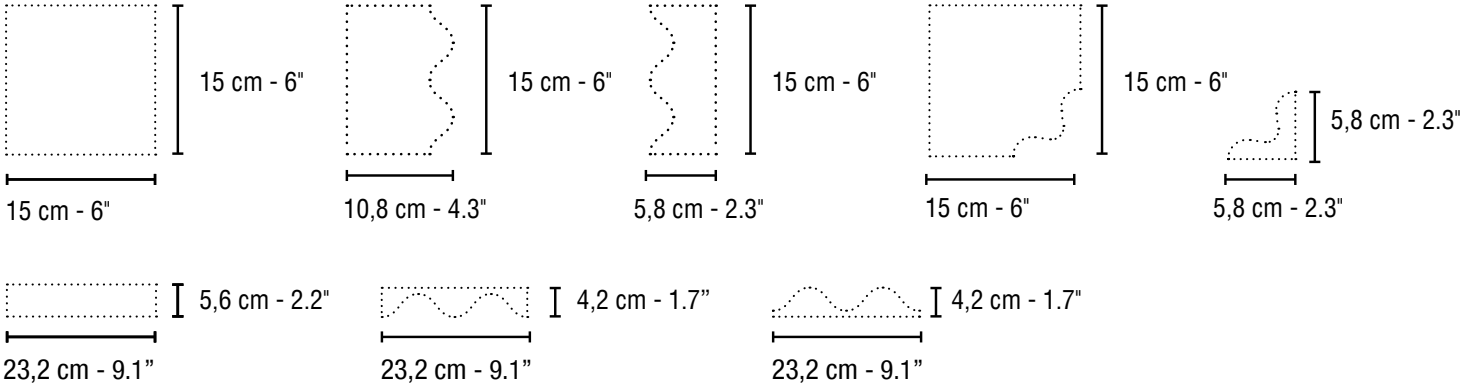
Materiale riciclato
Recycled Content
43%

Dimensioni | Sizing

Piastrelle non rettificate | Non-rectified tiles
Carreaux non rectifiés

Fuga | Joint

Fuga minima 2mm. Compensare differenze di calibro con la fuga.
Minimum 2mm joint. Compensate for differences in caliber with the joint.
Joint d'au moins 2mm. Compenser les différences de calibre avec le joint.



Caratteristiche del prodotto
Irregolarità quali sfumature, nuvolature, micro-spillature e lievi variazioni di calibro
sono caratteristiche proprie del prodotto e rendono ogni pezzo unico, esaltandone il carattere artigianale.

Product characteristics
Irregularities such as variations in shade, clouding, micro-pitting and slight variations in size
are inherent characteristics of the product and make each piece unique, enhancing its artisanal character.

Caractéristiques du produit
Les irrégularités telles que les variations de nuances, les effets nuagés, les micro-piqûres et les légères variations
de calibre sont des caractéristiques propres au produit et rendent chaque pièce unique, mettant en valeur son caractère artisanal

* L'utilizzo a pavimento è consigliato esclusivamente in ambito privato. Le superfici lucide possono risultare scivolose se bagnate; piccoli formati e fughe possono migliorare l'aderenza, ma il prodotto non è antiscivolo.
Floor installation is recommended exclusively in private residential settings. Glossy sur-faces may become slippery when wet. Small formats and grout joints may improve grip; however, the product is not slip-resistant.
La pose au sol est recommandée exclusivement dans les espaces résidentiels privés. Les surfaces brillantes peuvent devenir glissantes lorsquelles sont mouillées. Les petits for-mats et les joints peuvent améliorer ladhérence; toutefois, le produit n'est pas antidérap-ant.

Imballi | Packing

ARTICOLO | ITEM	**FORMATO** | SIZE	**SCATOLA** | BOX			**PALLET** | PALLET			
		PZ	**MQ**	**KG**	**BOX**	**PZ**	**MQ**	**KG**
Origine	15x15cm | 6”x6”	22	0,5	8,95	96	2112	48,00	879,00
Origine	5,6x23,2cm | 2.2”x9.1”	40	0,52	8,95	95	3800	49,40	870,00
Simbiosi A+B	4,2x23,2 | 1.7”x9.1”	12	\	1,38	\	\	\	\
Simbiosi C	10,8x15 | 4.3”x6”	8	\	2,12	\	\	\	\
Simbiosi D	5,8”x15 | 2.3”x6”	8	\	1,05	\	\	\	\
Simbiosi E	15x15cm | 6”x6”	8	\	3,06	\	\	\	\
Simbiosi F	5,8x5,8 | 2.3”x2.3”	8	\	0,30	\	\	\	\

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ORIGINE

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

		GRES PORCELLANATO PORCELAIN STONEWARE		
		NORMA standard	VALORE RICHIESTO required standards	ORIGINE
DIMENSIONI dimensions	**LUNGHEZZA E LARGHEZZA length and width**	**UNI-EN ISO 10545-2**	± 0.6%	CONFORME compliant
	SPESSORE thickness	**UNI-EN ISO 10545-2**	± 5%	CONFORME compliant
	RETTILINEITÀ DEGLI SPIGOLI straightness of sides	**UNI-EN ISO 10545-2**	± 0.5%	CONFORME compliant
	ORTOGONALITÀ rectangularity	**UNI-EN ISO 10545-2**	± 0.5%	CONFORME compliant
	PLANARITÀ - CURVATURA DEL CENTRO surface flatness – centre curvature	**UNI-EN ISO 10545-2**	± 0.5%	CONFORME compliant
	PLANARITÀ - CURVATURA DELLO SPIGOLO surface flatness – edge curvature	**UNI-EN ISO 10545-2**	± 0.5%	CONFORME compliant
	PLANARITÀ - SVERGOLAMENTO surface flatness – warpage	**UNI-EN ISO 10545-2**	± 0.5%	CONFORME compliant
RESISTENZA ALLA FLESSIONE bending strenght	**CARICO DI ROTTURA breaking strenght**	**UNI-EN ISO 10545-4**	> 1300 N (≥ 7,5 MM) > 700 N (< 7,5 MM)	CONFORME compliant
	MODULO DI ROTTURA modulus of rupture	**UNI-EN ISO 10545-4**	> 35 N/MM² (≥ 7,5 MM)	CONFORME compliant
RESISTENZA ALL'ABRASIONE DELLE PIASTRELLE SMALTATE resistance to abrasion of glazed tiles		**UNI-EN ISO 10545-7**	-	PEI 3: DUNA RESINA * PEI 2: CORTEN MAGMA LINFA GRAFITE *
ASSORBIMENTO D'ACQUA water absorption		**UNI-EN ISO 10545-3**	≤ 0,5 %	CONFORME compliant
RESISTENZA DEI COLORI ALLA LUCE colour resistance to light		**DIN 51094**	-	RESISTENTE resistant
COEFFICIENTE DI DILATAZIONE TERMICA LINEARE (100° C) linear thermal expansion coefficient (100° C)		**UNI-EN ISO 10545-8**	-	METODO DISPONIBILE test method available
RESISTENZA AGLI SBALZI TERMICI thermal shock resistance		**UNI-EN ISO 10545-9**	-	RESISTENTE resistant
RESISTENZA AL GELO frost resistance		**UNI-EN ISO 10545-12**	-	RESISTENTE resistant
RESISTENZA AL CAVILLO crazing resistance		**UNI-EN ISO 10545-11**	-	RESISTENTE resistant
RESISTENZA ALLE MACCHIE resistance to stains		**UNI-EN ISO 10545-14**	CLASSE 3 MIN.	CLASSE 5 Class 5
RESISTENZA CHIMICA chemical resistance		**UNI-EN ISO 10545-13**	GB MIN.	GARANTITA guaranteed (GA GLA GHA)
PIOMBO E CADMIO RILASCIATI lead and cadmium given off		**UNI-EN ISO 10545-15**	-	METODO DISPONIBILE test method available
REAZIONE AL FUOCO reaction to fire		**EN 13501-1**	-	$A1_{FL}$ -A1
ANGOLO CRITICO DI SLITTAMENTO slip resistance (ramp test)		**DIN 51130 DIN 51097**	-	-
RESISTENZA ALLO SLITTAMENTO slip resistance (pendulum test)		**UNI-EN ISO 16165 C**	-	-
RESISTENZA ALLO SLITTAMENTO slip resistance (pendulum test)		**AS/NZS 4586**	-	-
COEFFICIENTE DINAMICO DI ATTRITO SUL BAGNATO (DCOF) wet dynamic coefficient of friction (DCOF)		**ANSI A137.1-BOT 3000**	-	-
VARIAZIONE DI TONO shade variations		-	-	V3

GRES PORCELLANATO SMALTATO GLAZED PORCELAIN
Piastrelle di ceramica pressate a secco con assorbimento d'acqua Eb ≤ 0,5 %. Caratteristiche di qualità secondo i test di controllo previsti dalla norma EN14411:2013 appendice G gruppo Bla GL. Dry-pressed ceramic tiles with water absorption Eb ≤ 0,5 %. Quality specification, according to control test of EN14411: 2013 appendix L group Bla GL

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