



ORIGINE

15X15CM
5,6X23,2CM



ORIGINE

15X15CM
5,6X23,2CM



origine 15x15 resina, 5,6x23,2 corten

ORIGINE

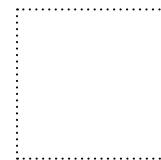
Gres porcellanato
Porcelain stoneware

Il tempo della materia

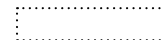
Ispirata ai paesaggi primordiali e alle forze che hanno modellato la terra nel corso del tempo, Origine esplora la materia nella sua espressione più autentica. Terra, fuoco e tempo si incontrano in superfici smaltate e luminose, dove il colore acquista profondità e la luce amplifica ogni sfumatura.

Le inclusioni minerali evocano rocce ossidate, terre incandescenti e stratificazioni laviche, restituendo il carattere vivo e mutevole della materia. La brillantezza dello smalto ne esalta le sfumature, trasformando ogni superficie in un racconto di energia, trasformazione e memoria.

- Duna — Tonalità morbide e luminose delle sabbie modellate dal vento.
- Resina — Ispirato ai caldi smalti del klinker tradizionale, reinterpretati in chiave contemporanea.
- Corten — Richiama le ossidazioni naturali del metallo, esprime profondità e carattere.
- Magma — Una tonalità profonda che custodisce il calore e l'energia delle origini.
- Linfa — Evoca la forza vitale della natura e la sua continua evoluzione.
- Grafite — La profondità della materia minerale nella sua espressione più essenziale.



15X15CM
6"X6"



5,6X23,2CM
2.2"X9.1"

8MM

Lucido
Glossy

Stonalizzato
Shade variation
V3

Riciclato
Recycled
43%



The era of Matter

Inspired by primordial landscapes and the forces that have shaped the earth over time, Origine explores the most authentic forms of natural materials. Earth, fire, and time come together in luminous glazed surfaces, where colour acquires depth and light amplifies every nuance. The inclusion of minerals evokes oxidised rocks, incandescent earth, and lava stratifications that express the vibrant and constantly changing character of this material. The brilliance of the glaze enhances its different shades, transforming every surface into a story of energy, transformation, and memory.

Duna — Soft, luminous tones reminiscent of sand shaped by the wind.

- Resina — Inspired by traditional, warm Klinker glazes, restyled in a contemporary key.
- Corten — Recalls the natural oxidation of metal with all its depth and character.
- Magma — An intense hue that preserves the warmth and energy of its origins.
- Linfa — Evokes all the vital force of nature and its ongoing evolution.
- Grafite — The depth of the mineral material in its most essential form.

Le temps de la matière

Inspirée des paysages originels et des forces qui ont façonné la Terre au fil du temps, Origine explore la matière dans son expression la plus authentique. Terre, feu et temps se rencontrent sur des surfaces émaillées et lumineuses, où la couleur gagne en profondeur et la lumière révèle chaque nuance. Les inclusions minérales évoquent des roches oxydées, des terres incandescentes et des strates de lave, restituant le caractère vivant et changeant de la matière. La brillance de l'émail en sublime les nuances, transformant chaque surface en un récit d'énergie, de transformation et de mémoire.

- Duna — Les tonalités douces et lumineuses des sables façonnés par le vent.
- Resina — Inspirée des émaux aux tons chauds du clinker traditionnel, réinterprétés dans un esprit contemporain.
- Corten — Évoque l'oxydation naturelle du métal et exprime profondeur et caractère.
- Magma — Une teinte profonde qui renferme la chaleur et l'énergie des origines.
- Linfa — Évoque la force vitale de la nature et son évolution constante.
- Grafite — La profondeur de la matière minérale, réduite à l'essentiel.



origine 5,6x23,2 linfa, 15x15 linfa, magma, grafite, duna
origine simbiosi D duna, C magma, C grafite



origine 5,6x23,2 linfa, 15x15 linfa, magma, grafite, duna, resina
 origine simbiosi D duna, C magma, C grafite, E grafite, F duna, D resina, F resina



origine 5,6x23,2 corten
origine simbiosi A corten, B corten



origine 5,6x23,2 corten
origine simbiosi A corten, B corten



origine 5,6x23,2 duna, corten, **15x15** corten, resina
origine simbiosi D corten, C resina



origine 5,6x23,2 duna, corten, **origine 15x15** corten, resina
origine simbiosi D corten, C resina

ORIGINE

Gres porcellanato
Porcelain stoneware



15X15CM X 8MM
6"x6"



Lucido
Glossy



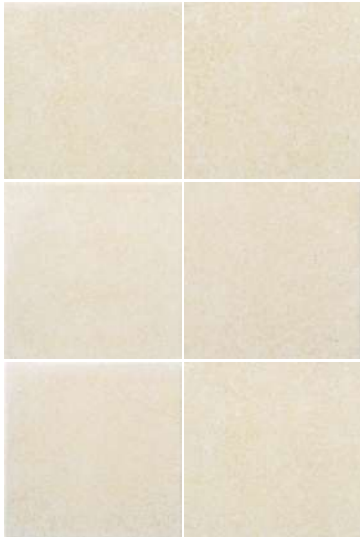
Stonalizzato
Shade variation
V3



Riciclato
Recycled
43%

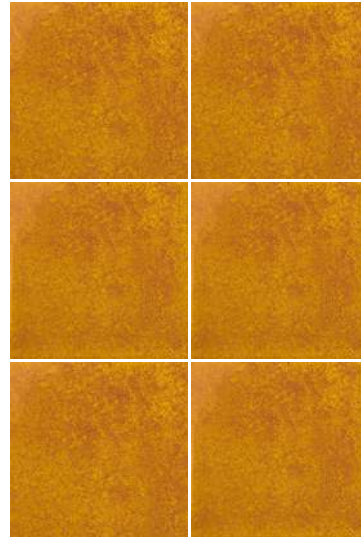
DUNA

ORG107L



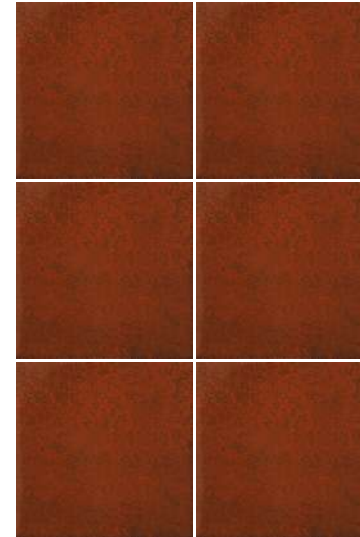
RESINA

ORG108L



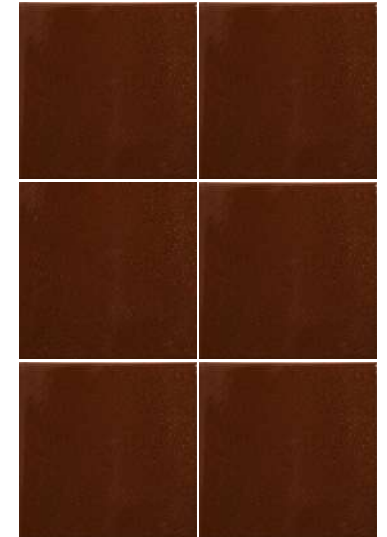
CORTEN

ORG109L



MAGMA

ORG110L



GRAFITE

ORG112L



LINFA

ORG111L



Pezzi speciali in alluminio | Aluminium trims

ALL.TRIM



0,5hx1,2x60cm
0.2"hx0.5"x23.6"



BLU MATT
ALL501M



ORO MATT
ALL505M



VERDE MATT
ALL504M



MOKA ANODIZZATO
ALL506A



NERO MATT
ALL502M



BORDEAUX MATT
ALL503M



TITANIO ANODIZZATO
ALL507A

Profili in alluminio verniciato e/o anodizzato, progettati per applicazioni a parete. Le istruzioni per la posa e la pulizia consultabili sul nostro sito.
Painted and/or anodized aluminum profiles, designed for wall applications. Installation and cleaning instructions available on our website.
Profils en aluminium peint et/ou anodisé, conçus pour des applications murales. Les instructions de pose et de nettoyage sont disponibles sur notre site internet.

ORIGINE

Gres porcellanato
Porcelain stoneware



5,6X23,2CM
2,2"X9,1"



8MM



Lucido
Glossy



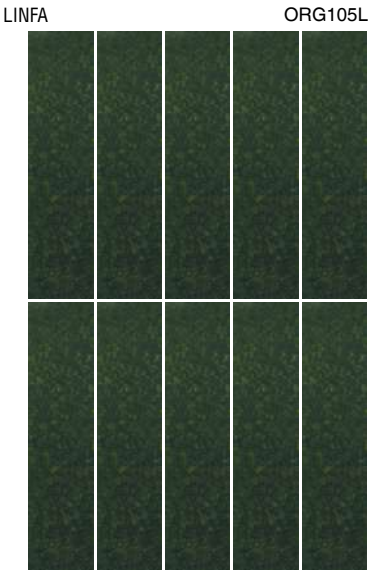
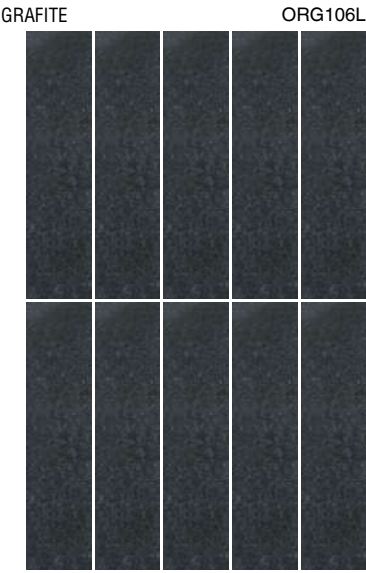
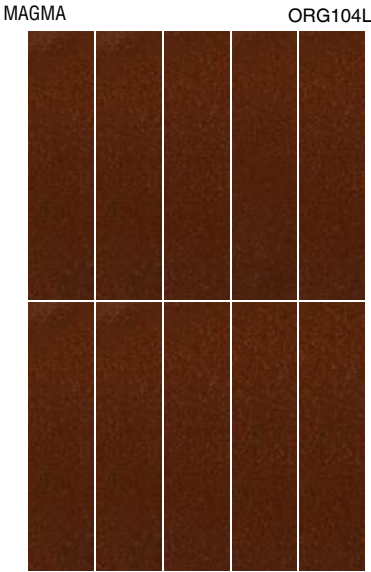
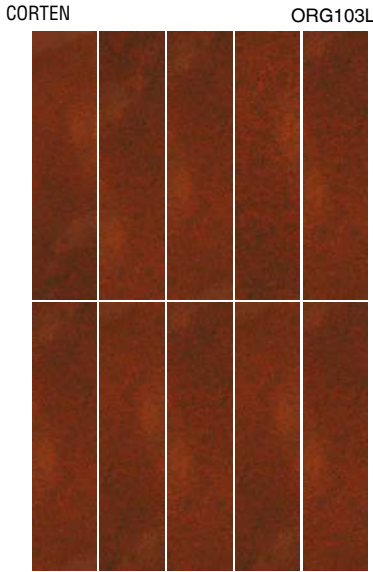
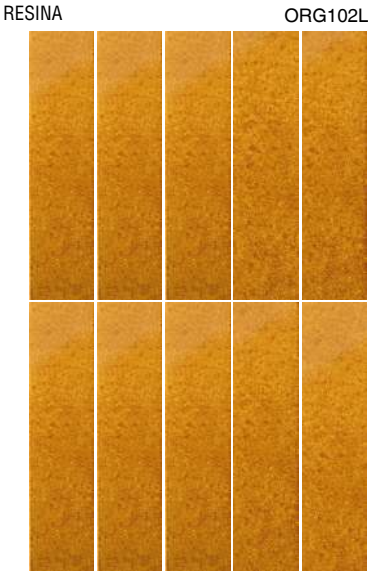
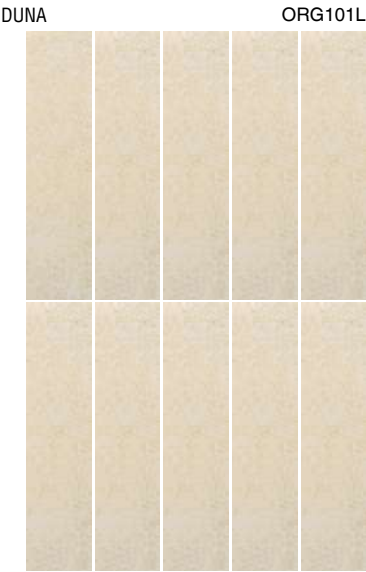
Stonalizzato
Shade variation

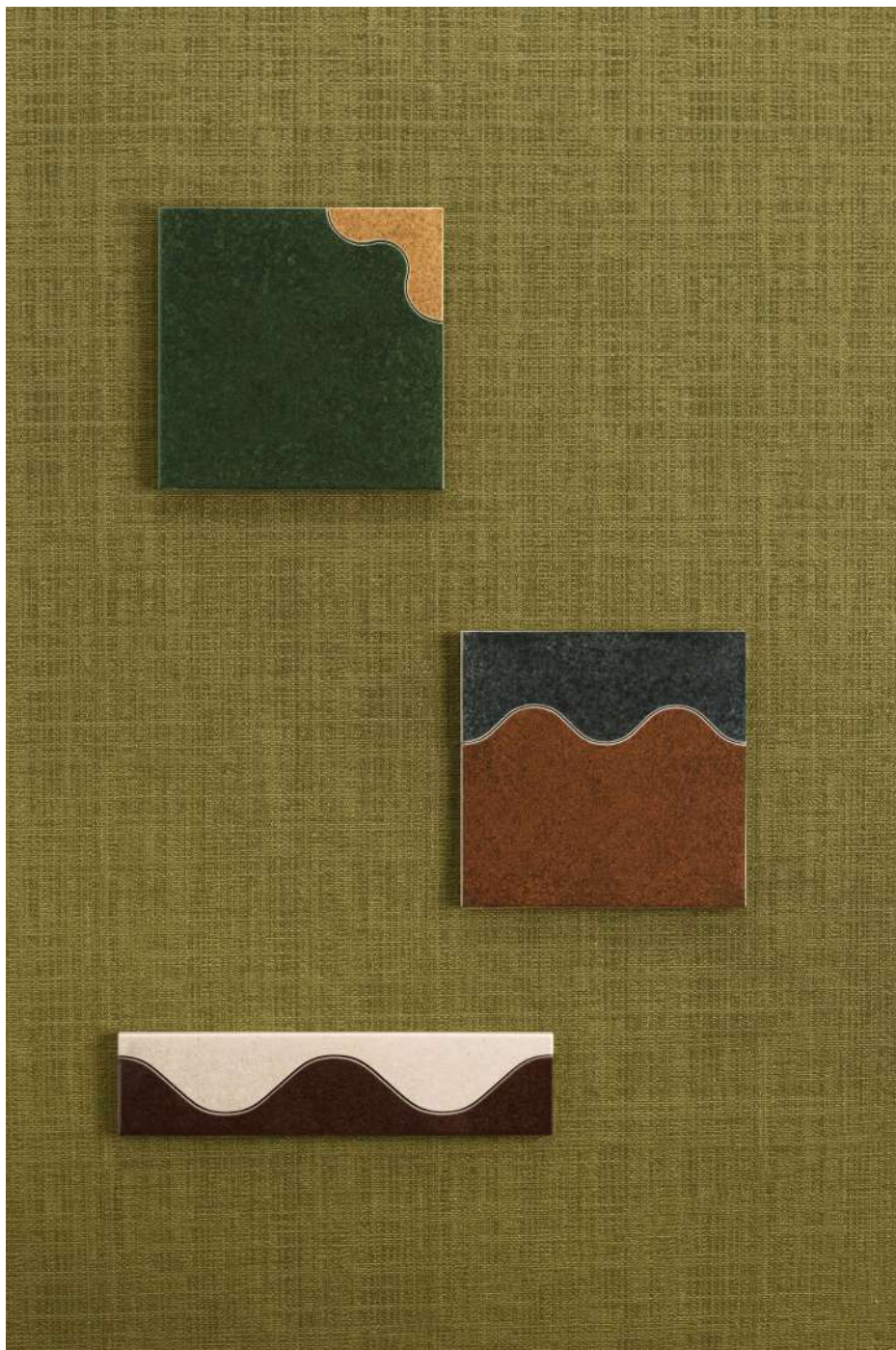
V3



Riciclato
Recycled

43%





Simbiosi nasce da un unico segno che si divide e si ricompono, dando vita a forme complementari in continuo dialogo. Come in natura, ogni elemento trova significato nella relazione con l'altro: il pieno diventa vuoto, la separazione genera connessione e il colore ridefinisce continuamente l'equilibrio della composizione.

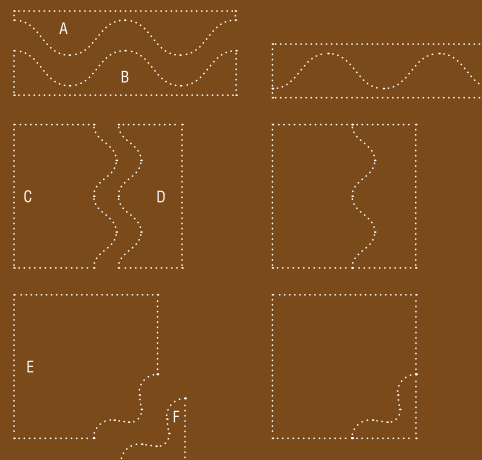
Il sistema decorativo si sviluppa attraverso tre interpretazioni del segno: due varianti per il formato 15x15 cm, una lineare e una ad angolo, pensate per dare continuità e movimento alla composizione, e una versione dedicata al formato 5,6x23,2 cm, che riprende lo stesso linguaggio grafico in una proporzione più allungata.

La possibilità di combinare i diversi elementi genera composizioni dinamiche e pattern sempre differenti, lasciando ampia libertà progettuale.

Simbiosi is born from a single motif that divides and recomposes, giving life to complementary forms that interact continuously. Just like in nature, each element finds meaning in its relationship with others. Fullness becomes emptiness, separation generates connection, and colour continually redefines the balance of the composition.

The decorative pieces have been developed through three interpretations of this motif. Two variants for the 15x15 cm format, a linear and a corner tile, are designed to give the composition continuity and movement, plus a 5.6x23.2 cm format version that renders the same graphic style in an elongated dimension. The option of combining different elements generates dynamic compositions and constantly changing patterns to provide real design freedom.

Simbiosi naît d'un tracé unique qui se divise puis se recompose pour donner naissance à des formes complémentaires en dialogue permanent. Comme dans la nature, chaque élément prend tout son sens dans sa relation avec l'autre : le plein devient vide, la séparation crée le lien et la couleur redéfinit sans cesse l'équilibre de la composition. Le système décoratif décline ce motif en trois interprétations: deux variantes au format 15x15 cm, l'une linéaire et l'autre en angle, conçues pour apporter continuité et mouvement à la composition, et une version dédiée au format 5,6x23,2 cm, qui reprend le même langage graphique dans des proportions plus allongées. La possibilité de combiner les différents éléments permet de créer des compositions dynamiques et des fantaisies toujours différentes, offrant une grande liberté de conception.



ORIGINE

Gres porcellanato
Porcelain stoneware



10,8X15CM
4.3”X6”
5,8X15CM
2.3”X6”

Gres porcellanato
Porcelain stoneware



15X15CM
6”X6”
5,8X5,8CM
2.3”X2.3”

SIMBIOSI C
DUNA

ORG313L



SIMBIOSI D
DUNA

ORG319L



SIMBIOSI C
GRAFITE

ORG318L



SIMBIOSI D
GRAFITE

ORG324L



SIMBIOSI C
LINFA

ORG317L



SIMBIOSI D
LINFA

ORG323L



SIMBIOSI C
RESINA

ORG314L



SIMBIOSI D
RESINA

ORG320L



SIMBIOSI C
CORTEN

ORG315L



SIMBIOSI D
CORTEN

ORG321L



SIMBIOSI C
MAGMA

ORG316L



SIMBIOSI D
MAGMA

ORG322L



SIMBIOSI E
DUNA

ORG325L



SIMBIOSI F
DUNA

ORG331L



SIMBIOSI E
GRAFITE

ORG330L



SIMBIOSI F
GRAFITE

ORG336L



SIMBIOSI E
LINFA

ORG329L



SIMBIOSI F
LINFA

ORG335L



SIMBIOSI E
RESINA

ORG326L



SIMBIOSI F
RESINA

ORG332L



SIMBIOSI E
CORTEN

ORG327L



SIMBIOSI F
CORTEN

ORG333L



SIMBIOSI E
MAGMA

ORG328L



SIMBIOSI F
MAGMA

ORG334L



ORIGINE

Gres porcellanato
Porcelain stoneware



4,2X23,2CM X 8MM
1.7"X9.1"

SIMBIOSI A
DUNA



ORG301L

SIMBIOSI B
DUNA



ORG307L

SIMBIOSI A
GRAFITE



ORG306L

SIMBIOSI B
GRAFITE



ORG312L

SIMBIOSI A
LINFA



ORG305L

SIMBIOSI B
LINFA



ORG311L

SIMBIOSI A
RESINA



ORG302L

SIMBIOSI B
RESINA



ORG308L

SIMBIOSI A
CORTEN



ORG303L

SIMBIOSI B
CORTEN



ORG309L

SIMBIOSI A
MAGMA



ORG304L

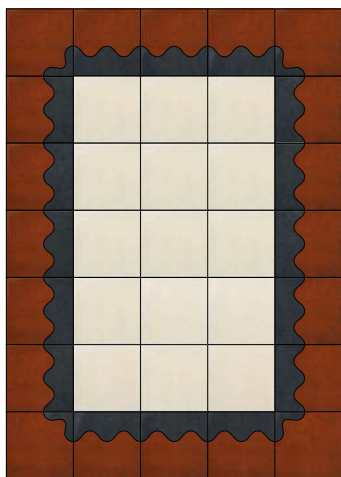
SIMBIOSI B
MAGMA



ORG310L



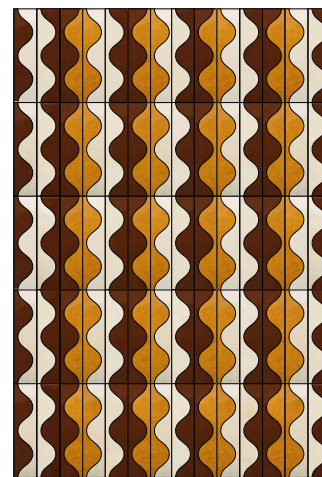
origine 15x15 linfa,
origine simbiosi D duna, C magma, C grafite



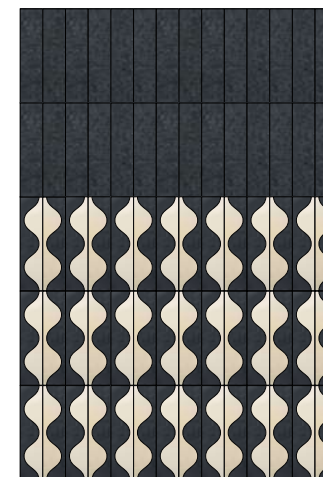
origine 15x15 duna + simbiosi C corten + D grafite
+ E corten + F grafite



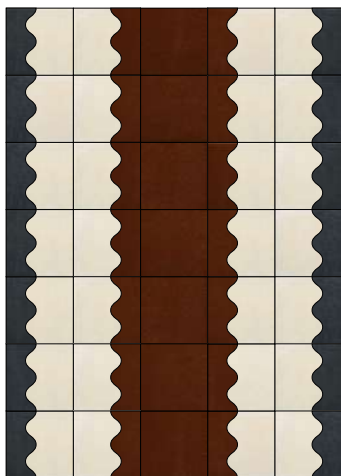
origine 15x15 linfa, magma + simbiosi C magma
+ D linfa



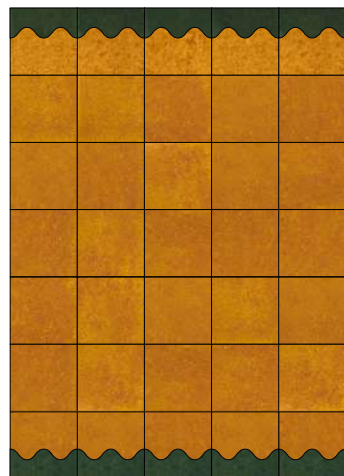
simbiosi A magma, resina, duna + B magma, duna



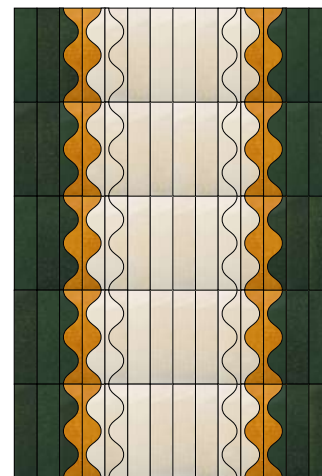
origine 5,6x23,2 grafite + simbiosi A duna
+ B grafite



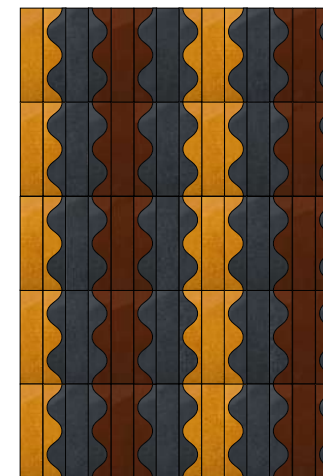
origine 15x15 magma + simbiosi C duna + D
magma, grafite



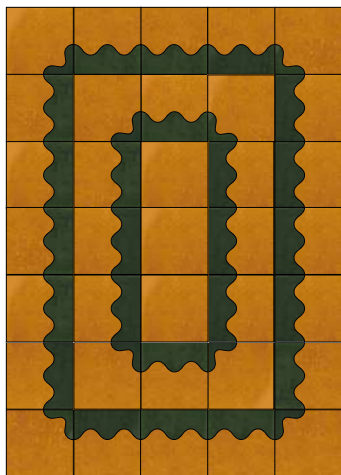
origine 15x15 resina + simbiosi C resina + D linfa



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



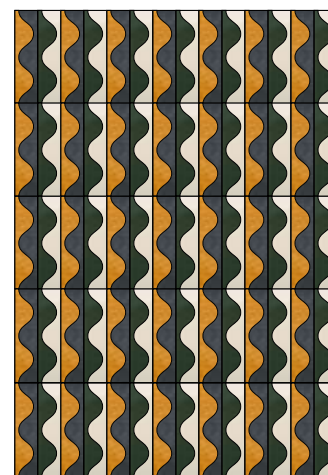
origine 5,6x23,2 resina, grafite, magma + simbiosi
A grafite + B resina, magma, grafite



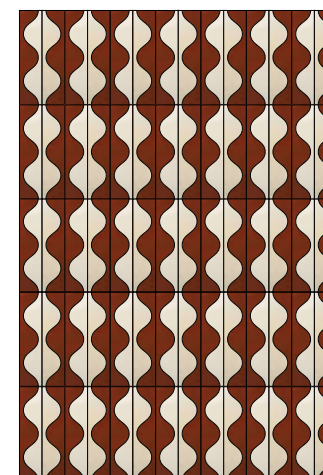
origine 15x15 resina + simbiosi C resina + D linfa + E resina + F linfa



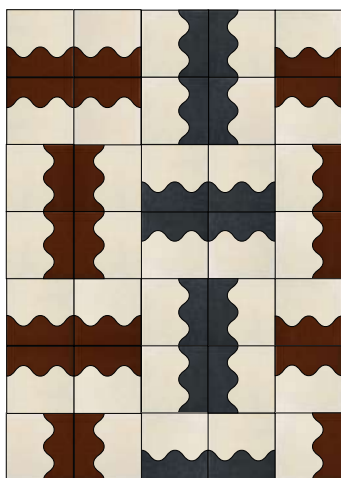
origine 15x15 magma + simbiosi E magma + F duna



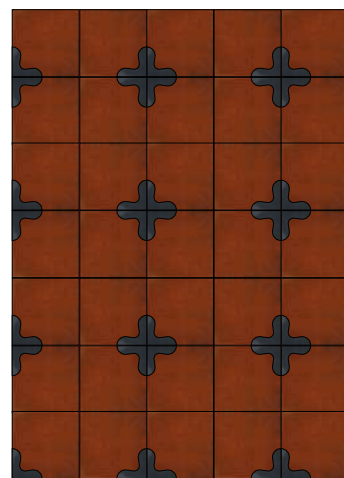
origine simbiosi A resina, grafite + B duna, grafite



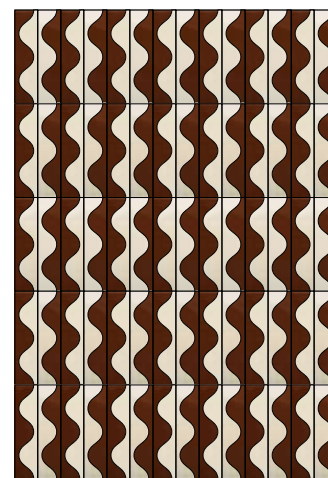
origine simbiosi A duna + B corten



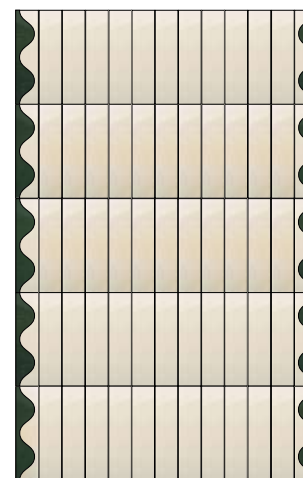
origine simbiosi linfa C duna + D magma, grafite



origine simbiosi E corten + grafite F



origine simbiosi A duna, magma + B duna, magma



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

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

		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	≥ 0.42	-
VARIAZIONE DI TONO shade variations		-	-	V3

GRES PORCELLANATO SMALTATO GLAZED PORCELAIN
Piastrille 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 B1a GL. Dry-pressed ceramic tiles with water absorption Eb ≤ 0,5 %.
Quality specification, according to control test of EN14411: 2013 appendix L group B1a GL

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	\	\	\	\

Dimensioni | Sizing

Piastrille non rettificate soggette a lievi differenze di calibro.
Non-rectified tiles subject to slight differences in calibre.
Carreaux non rectifiés pouvant comporter de légères différences de calibre.

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.

Colori NCS® | NCS® Colours

		KERAKOLL	MAPEI	LATICRETE
Duna	S 2010-Y20R			
Resina	S 4050-Y20R	Duna KK107	137 caribbean	23 antique white
Linfa	S 7020-G30Y	Resina KK102	188 biscuit	55 tawny
Magma	S 7020-Y70R	Linfa KK50	174 tornado	33 Boston Fern
Corten	S 5040-Y60R	Magma KK94	144 chocolate	59 espresso
Grafite	S 8502-B	Corten KK156	143 terracotta	46 quarry red
		Grafite KK72	120 black	22 midnight black

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 l'adhérence; toutefois, le produit n'est pas antidérap-ant.

QC MORE ⁺

Scansiona il QR per accedere
a info aggiuntive su:
- Stucchi
- Caratteristiche tecniche

Scan the QR code to access
additional information on:
- Grouts
- Technical characteristics

Scanne le QR code pour accéder aux
informations successives sur:
- Joints
- Les caractéristiques techniques



Abbinamenti consigliati | Suggested combinations

Färgblock, Fluid, Oltre, Minima8.6, Pigmento, Superfici20, Modulo, Alchimia, Confetti



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