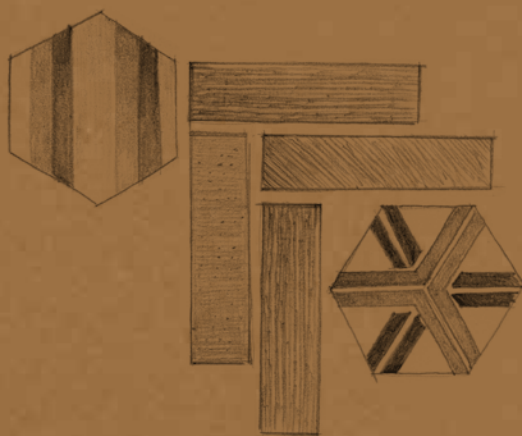


Textile

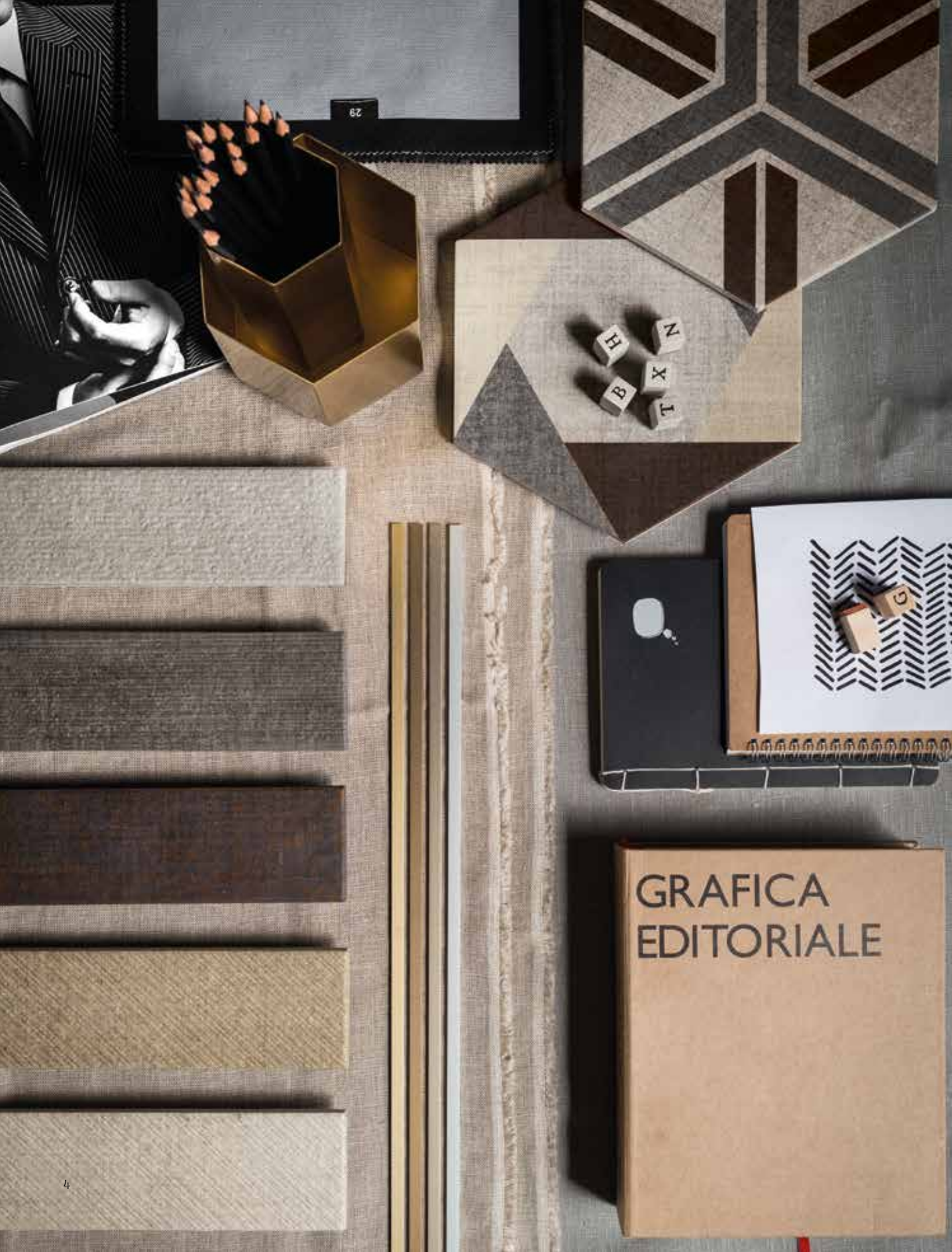


TexTile

Sovrapporre, contaminare,
incontrare e cambiare
superficie, l'essenza di TexTile
è un gioco continuo di rimandi.
Dall'essenzialità del cemento
alla delicata leggerezza
dei tessuti, dalle forme
geometriche alla struttura
intensa della pietra.
Gli accessori e la ricchezza
dei decori metallici si
contrappongono all'essenzialità
dei cementi e dei tessuti.
Le superfici si arricchiscono di
stratificazioni e sorprendono
così ad ogni sguardo.

Layering, contaminating,
meeting and changing surface,
the essence of TexTile is
jumping from one inspiration
to another in a continuous
exchange of cross-references.
From the essential appeal of
concrete to the delicacy and
lightness of fabrics, from
geometrical shapes to the
intense structure of stone.
The accessories and the
richness of metal decors
counterposes with the
simplicity of concrete and
fabric. Surfaces develop on
different levels and surprise
at every glance.





Textile

Una collezione dal gusto contemporaneo che mescola sapientemente tocchi materici e geometrie a contrasto.

La gamma cromatica è essenziale, parte dai freddi (silver e taupe) per arrivare ai caldi (ivory e sand) passando per l'intensità avvolgente del colore Dark, abbinabile sia agli uni che agli altri.

I due formati presentano caratteristiche diverse ma complementari, il 7,5x30 è declinato in strutture mixate dai tratti marcatamente materici che con la complicità delle riflessioni luminose crea scenari sorprendenti.

L'esagono, oltre ai 5 colori, è sviluppato in 8 decori geometrici mixati fra loro, disponibili sia nella variante dei colori freddi, che caldi. Inoltre è disponibile un unico decoro "triangles" da usarsi come decorazione singola.

Textile è una collezione fuori dagli schemi che offre la possibilità di comporre tappeti cromatici, giochi geometrici dai potenti effetti visivi e campiture tattili. Una ricca ed esclusiva gamma di accessori completa la proposta.

A collection with a contemporary mood that skilfully blends material touches with geometric shapes.

The range of colours is essential. It starts from cool tones (silver and taupe) and ends with warmer tones (ivory and sand) with, in between, the captivating intensity of Dark that matches with both palettes.

The two sizes have different features that are however complementary. The 7,5 x 30 size is offered in an assortment of material textures that combine with luminous reflections to create astonishing settings.

The hexagon, in 5 colours, is developed in 8 geometric decorations that are mixed together and available both in the cool and in the warm colour version. The collection features the "triangles" decor to be used as a single decoration.

Textile is a collection that breaks new grounds and gives you the possibility to create chromatic carpets and geometrical patterns with a powerful visual impact and a variety of different textures. A rich and exclusive range of accessories completes this unique project.



TexTile

FORMATI: Esagono 25x21,6 cm, 7,5x30 cm
SIZES: Hexagon 10"x8.5", 3"x12"

TECNOLOGIA: gres fine porcellanato colorato in massa
TECNOLOGY: fine full-body coloured porcelain stoneware

SPESSORE: Esagono 25x21,6 cm 9 mm, 7,5x30 cm 8,5 mm
THIKNESS: Hexagon 10"x8.5" 9 mm, 3"x12" 8,5 mm

SUPERFICIE: naturale
SURFACE: matt

ASPETTO: cemento + texture tessuto
LOOK: concrete + fabric

COLORI CALDI: Ivory, Sand, Dark
WARM COLORS: Ivory, Sand, Dark

COLORI FREDDI: Silver, Taupe, Dark
COLD COLORS: Silver, Taupe, Dark

DECORI: geometrici, materici
DECORS: geometric, material

•NOTA: materiale riciclato solo nei colori scuri dell'esagono.
•NOTE: recycled material only in the darkest colors of the hexagon.



 **made in italy**
SINCE 1741

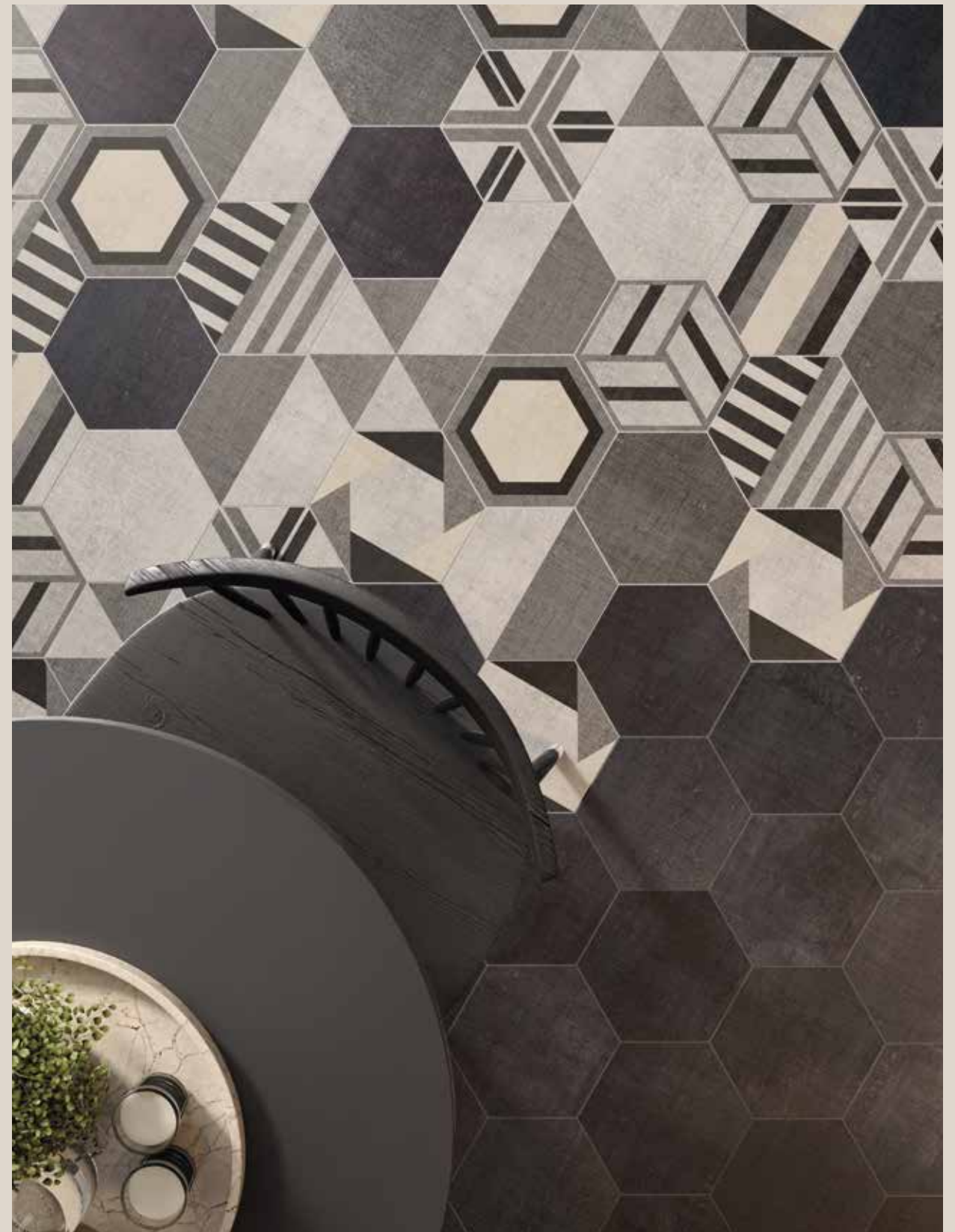


Pavimento/floor: Tex. Dark 7,5x30 cm (3"x12")



Reciproche affinità

Mutual affinity



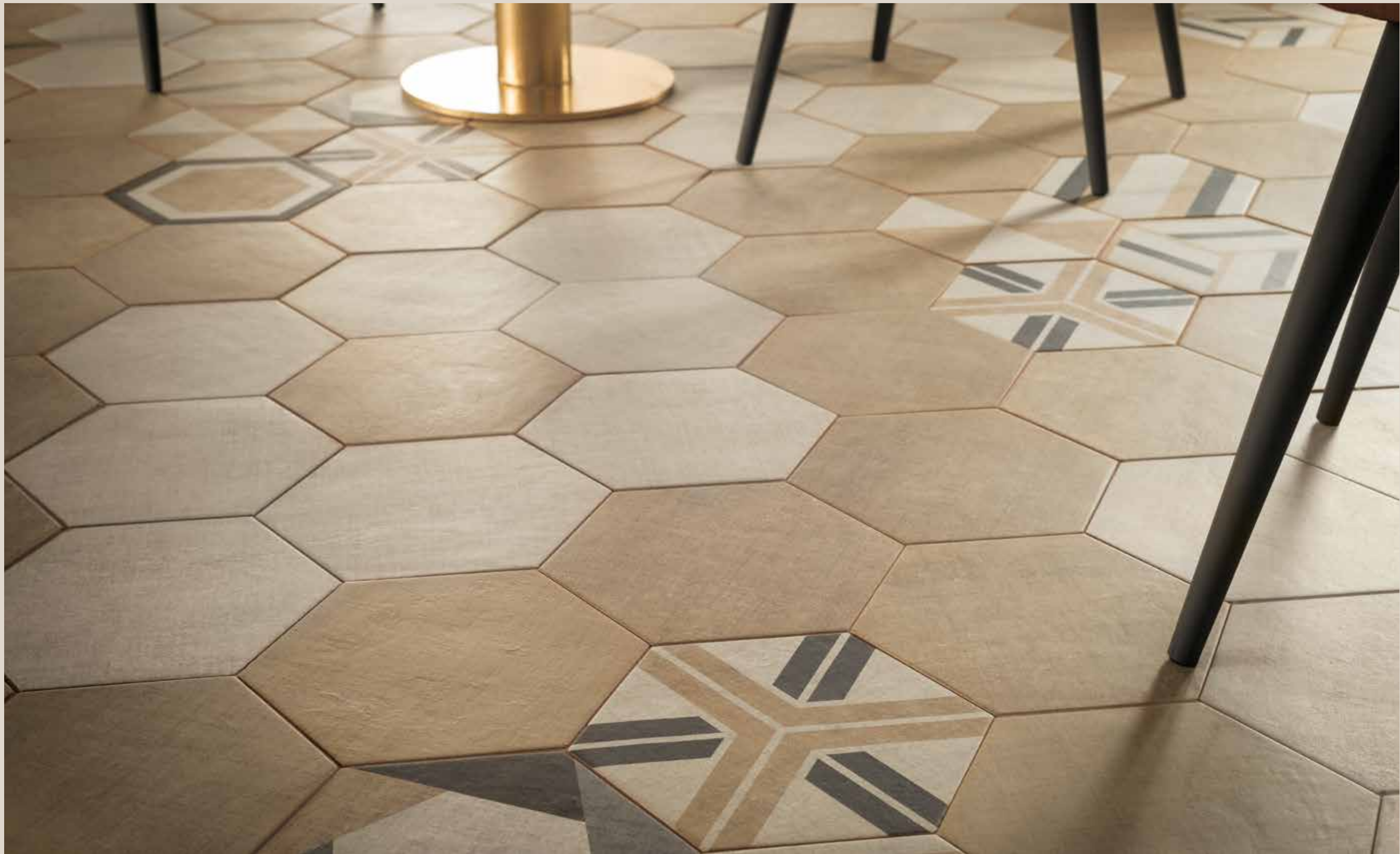






Incontro di passioni
Joining passions







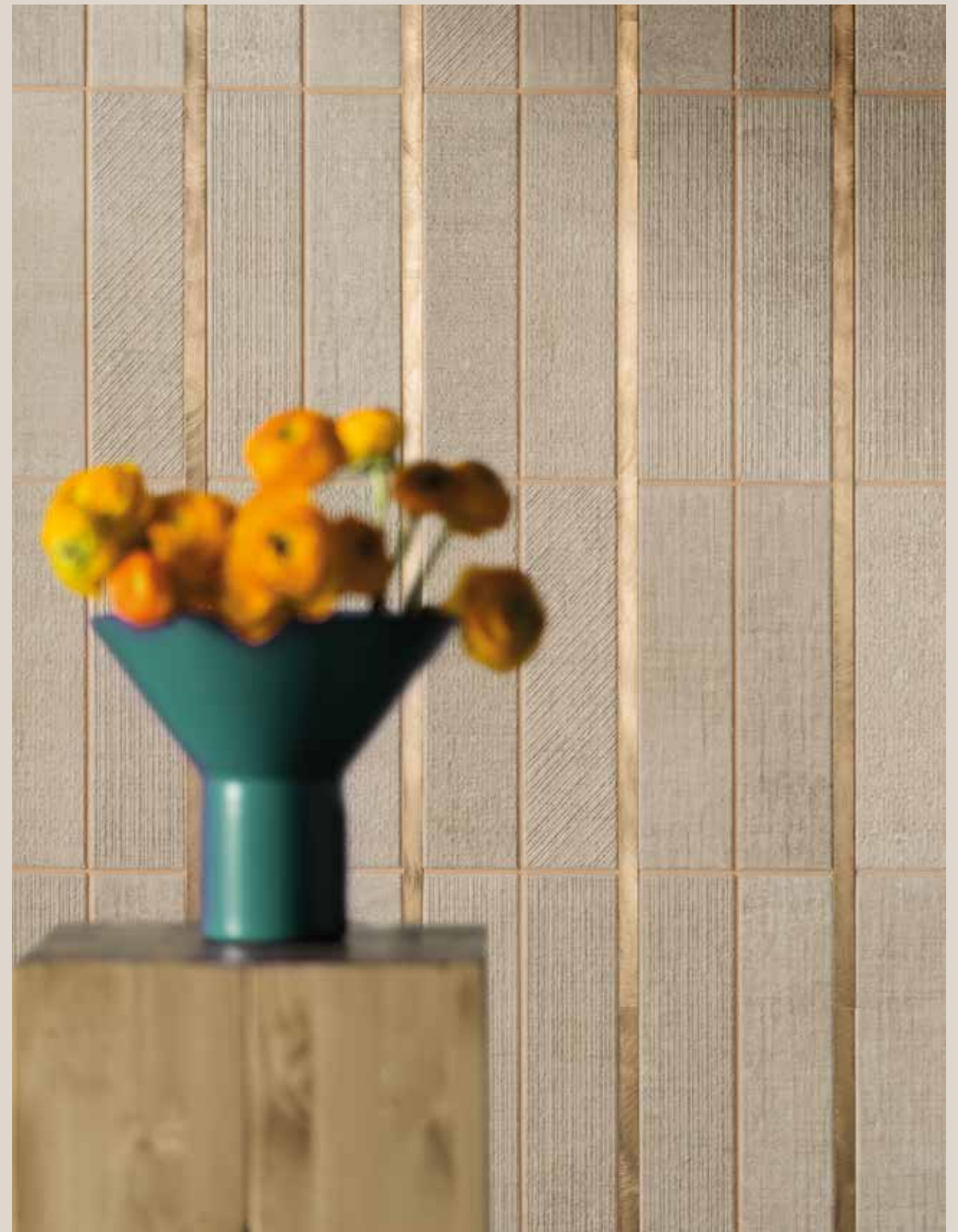
Deliziose geometrie
Delicious geometries







Un tocco di freschezza
Touch of coolness



Rivestimento/wall: Tex. Ivory 7,5x30 cm (3"x12")
Profili/profile: Tex Sand Elem. C Dek 1,5x100 cm (0,6"x40")





Tentazioni Segrete
Secret temptation



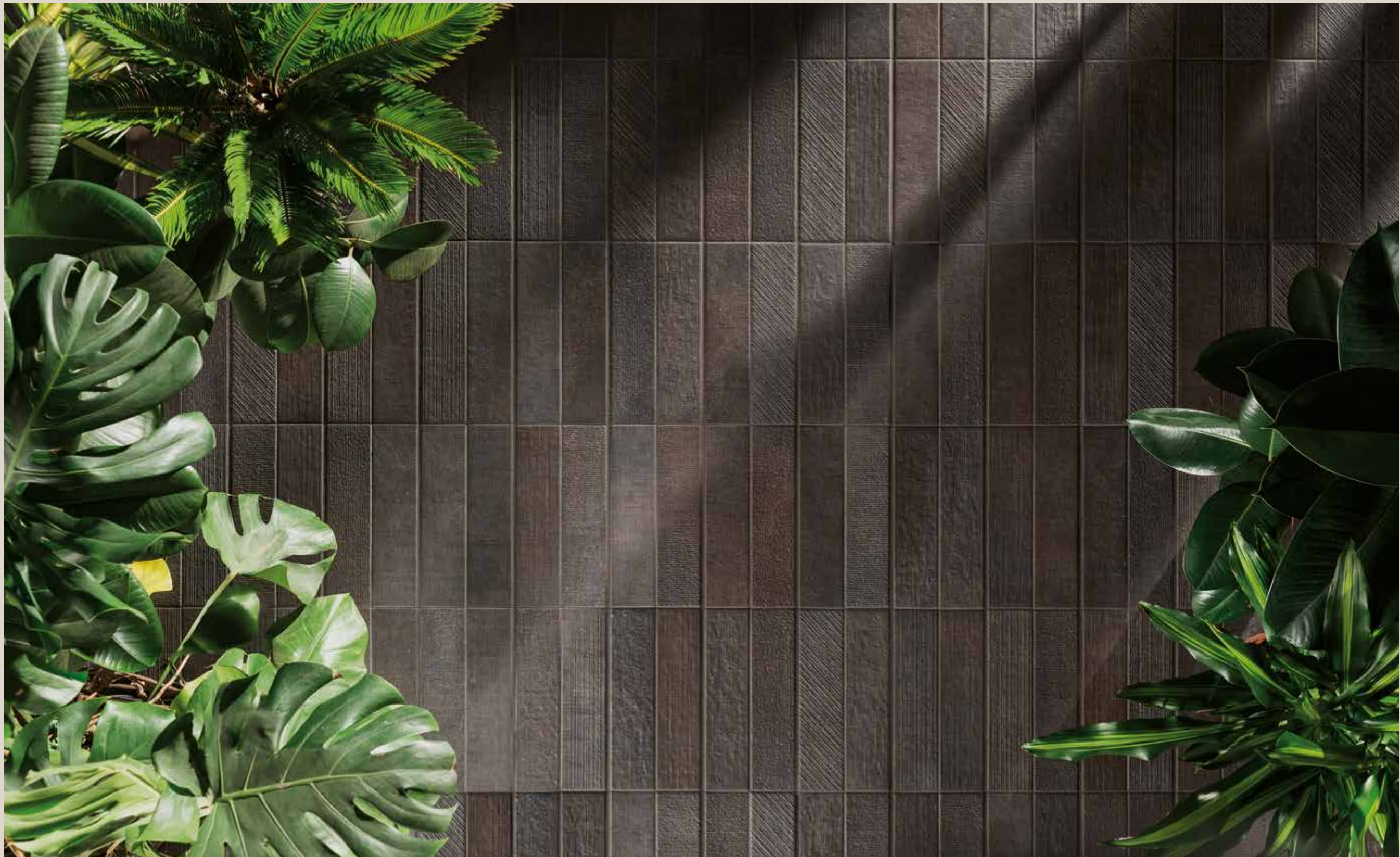






Spazi anticonformisti
Unconventional spaces

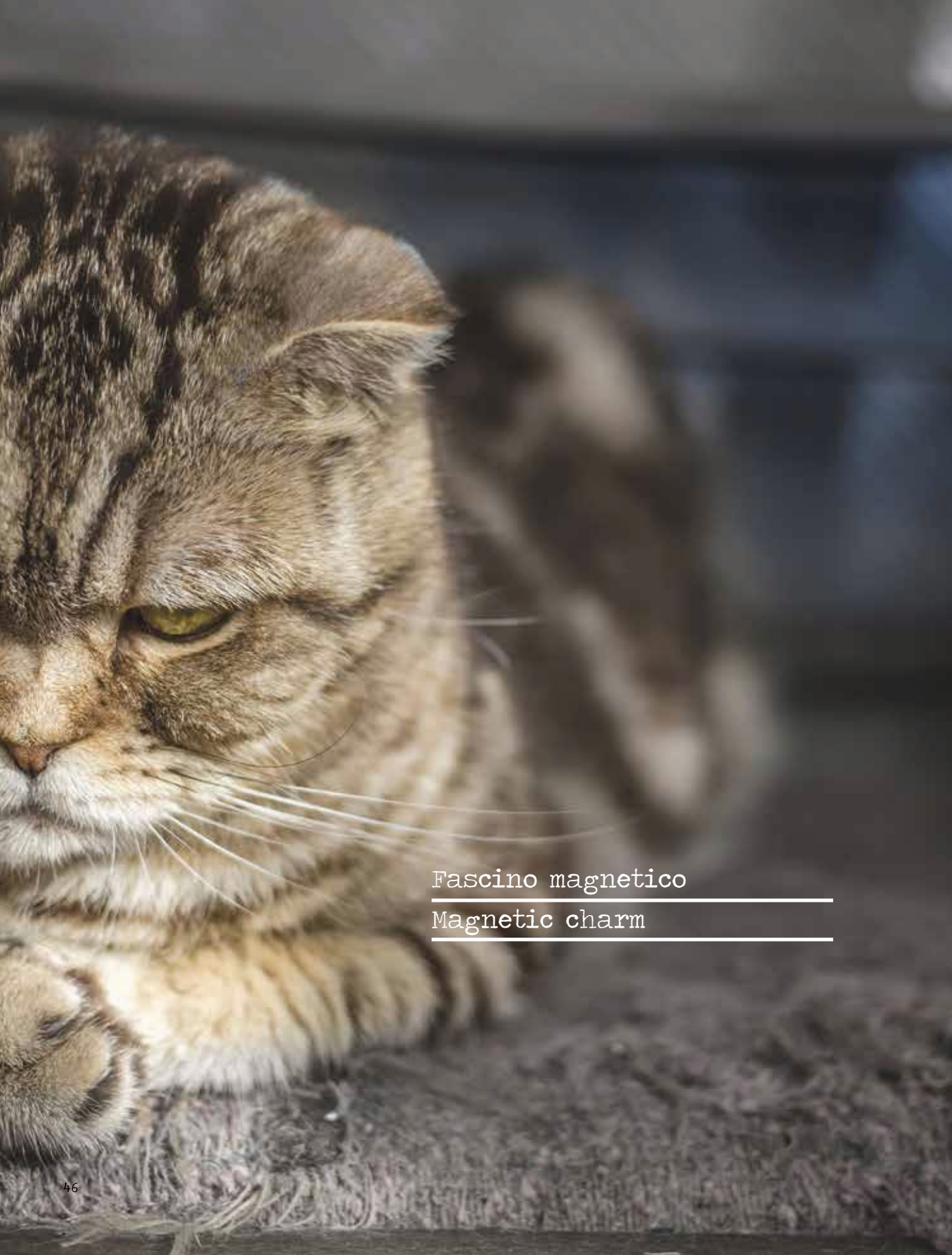








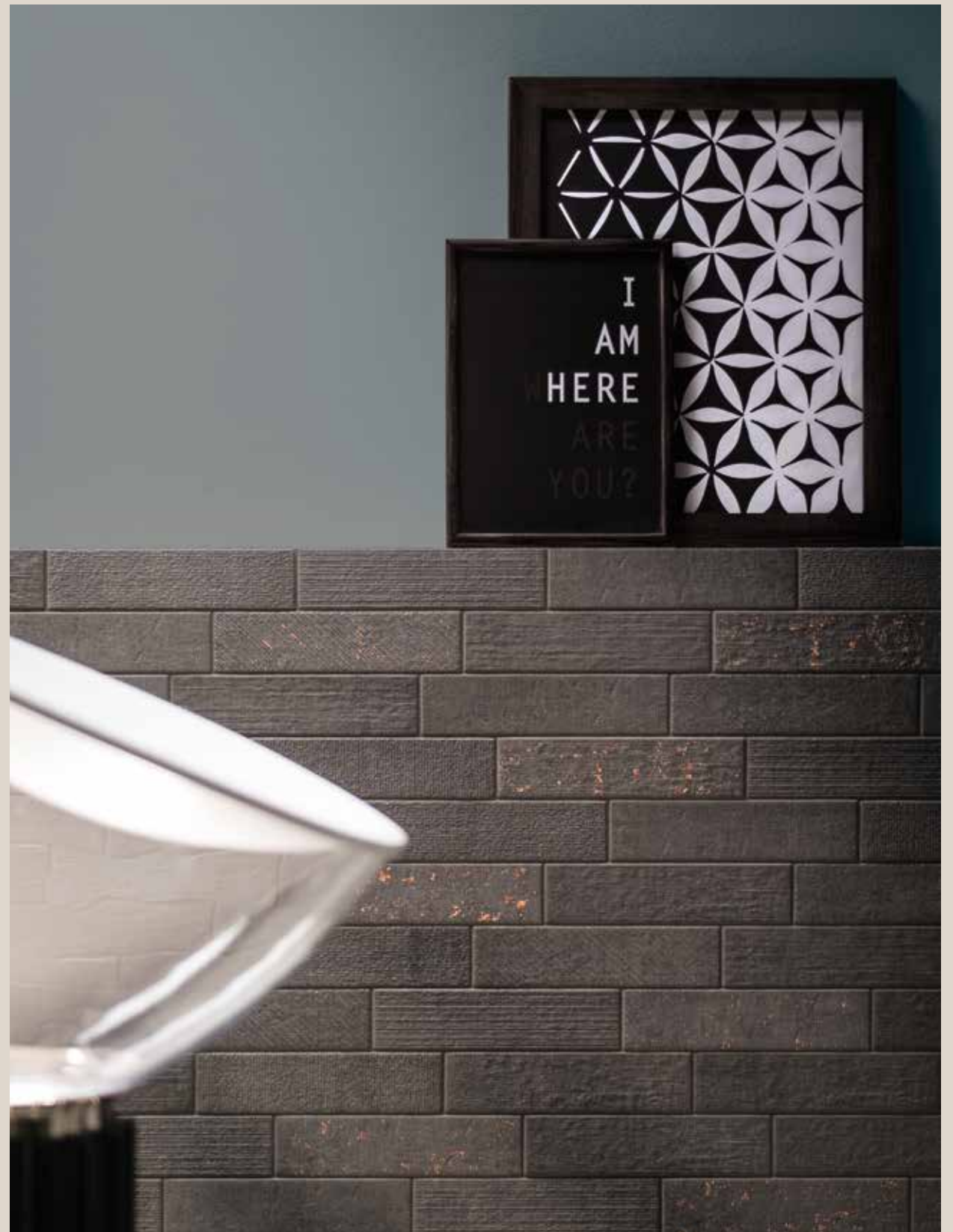
Posa casuale / Random laying
Pavimento/floor: Tex. Dark - Tex. Taupe 7,5x30 cm (3"x12")

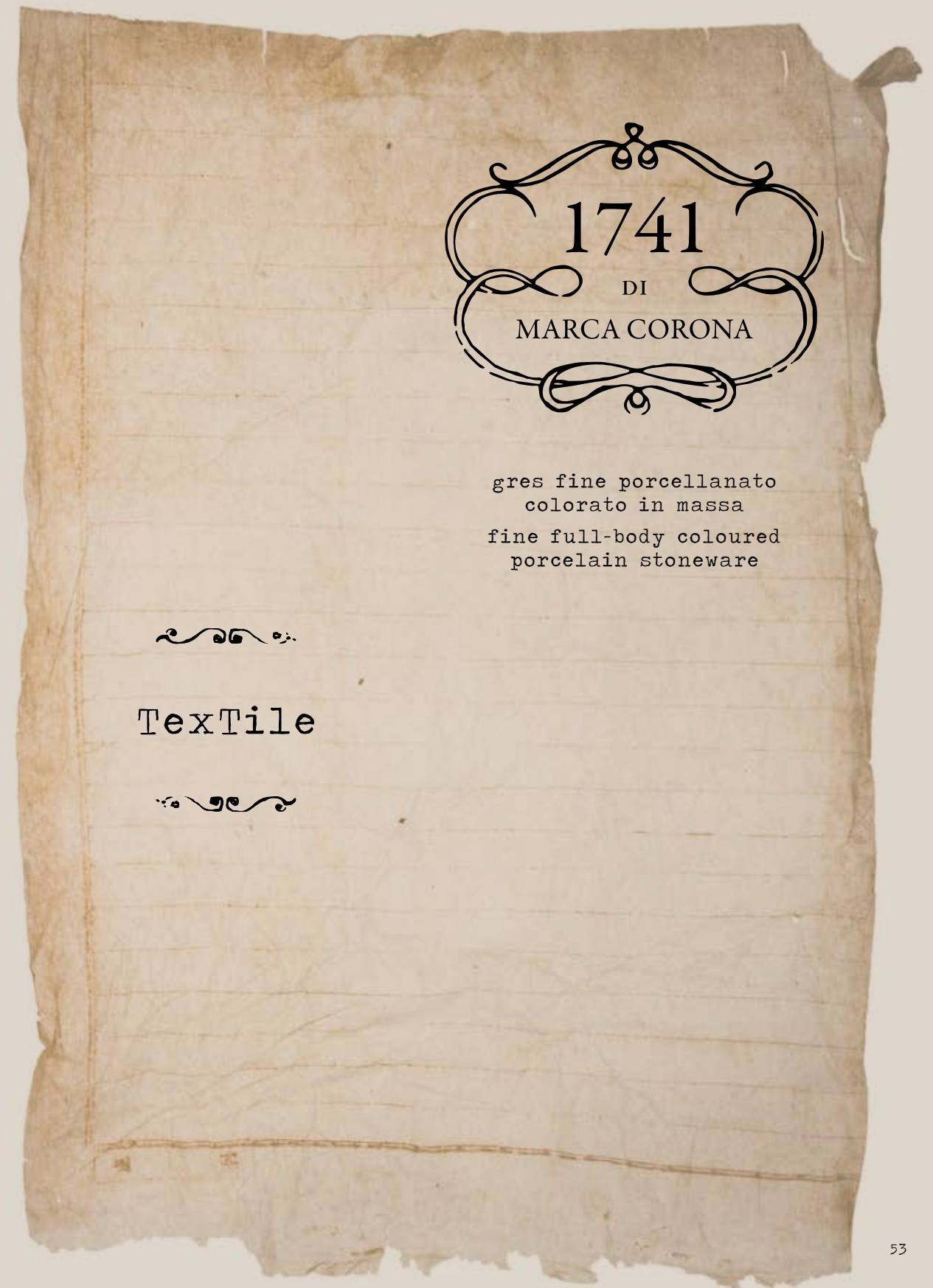


Fascino magnetico
Magnetic charm

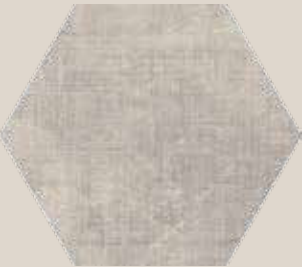








pavimento e rivestimento / floor and wall
spessore / thickness: 9 mm - 8,5 mm



D567 Tex. Silver Esa
25x21,6 cm - 10"x8.5"



D625 Tex. Taupe Esa
25x21,6 cm - 10"x8.5"



D568 Tex. Dark Esa
25x21,6 cm - 10"x8.5"



V2 Variazione minima / Slight variation



D569 Tex. Sand Esa
25x21,6 cm - 10"x8.5"



D570 Tex. Ivory Esa
25x21,6 cm - 10"x8.5"



D563 Tex. Silver *
7,5x30 cm - 3"x12"



D626 Tex. Taupe *
7,5x30 cm - 3"x12"



D564 Tex. Dark *
7,5x30 cm - 3"x12"



D565 Tex. Sand *
7,5x30 cm - 3"x12"



D566 Tex. Ivory *
7,5x30 cm - 3"x12"



D674 Tex. Silver Gold S/2 Dek *
7,5x30 cm - 3"x12"



D675 Tex. Taupe Copper S/2 Dek *
7,5x30 cm - 3"x12"



D676 Tex. Dark Copper S/2 Dek *
7,5x30 cm - 3"x12"



D673 Tex. Sand Gold S/2 Dek *
7,5x30 cm - 3"x12"



D672 Tex. Ivory Gold S/2 Dek *
7,5x30 cm - 3"x12"



D680 Tex. Taupe Bronze S/2 Dek *
7,5x30 cm - 3"x12"



D681 Tex. Dark Bronze S/2 Dek *
7,5x30 cm - 3"x12"



D677 Tex. Sand Copper S/2 Dek *
7,5x30 cm - 3"x12"

*L'incidenza della luce apporta una percezione cromatica variabile sul prodotto.
*Light effect can produce a variable product color perception.

Profili a contrasto
Contrasting profiles

Profilo Linea - 0,3x100 cm - 0,1"x40"

D705 Tex. Silver Line Dek

D706 Tex. Bronze Line Dek

D707 Tex. Copper Line Dek

D708 Tex. Gold Line Dek

Profilo Half - 0,3x37,5 cm - 0,1"x15"

D701 Tex. Silver Half Dek

D702 Tex. Bronze Half Dek

D703 Tex. Copper Half Dek

D704 Tex. Gold Half Dek

Profilo Angle Dek - 0,3x25 cm - 0,1"x10"

D697 Tex. Silver Angle Dek

D698 Tex. Bronze Angle Dek

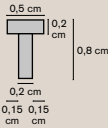
D699 Tex. Copper Angle Dek

D700 Tex. Gold Angle Dek

Note pulizia profili e decori con metalli:
Si raccomanda di coprire le parti metalliche prima di procedere alla pulizia post-posa.

Cleaning notes for profiles and decorations with metals:
Please, remember to cover the metal parts before proceeding to the post-installation cleaning.

Profili tono su tono
Profiles matching tones



Elem. T Dek - 0,5x100 cm - 0,2"x40"

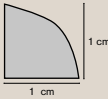
D692 Tex. Silver Elem. T Dek

D693 Tex. Taupe Elem. T Dek

D694 Tex. Dark Elem. T Dek

D695 Tex. Sand Elem. T Dek

D696 Tex. Ivory Elem. T Dek



Terminal Dek - 1x100 cm - 0,4"x40"

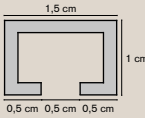
D682 Tex. Silver Terminal Dek

D683 Tex. Taupe Terminal Dek

D684 Tex. Dark Terminal Dek

D685 Tex. Sand Terminal Dek

D686 Tex. Ivory Terminal Dek



Elem. C Dek - 1,5x100 cm - 0,6"x40"

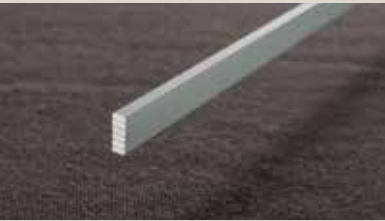
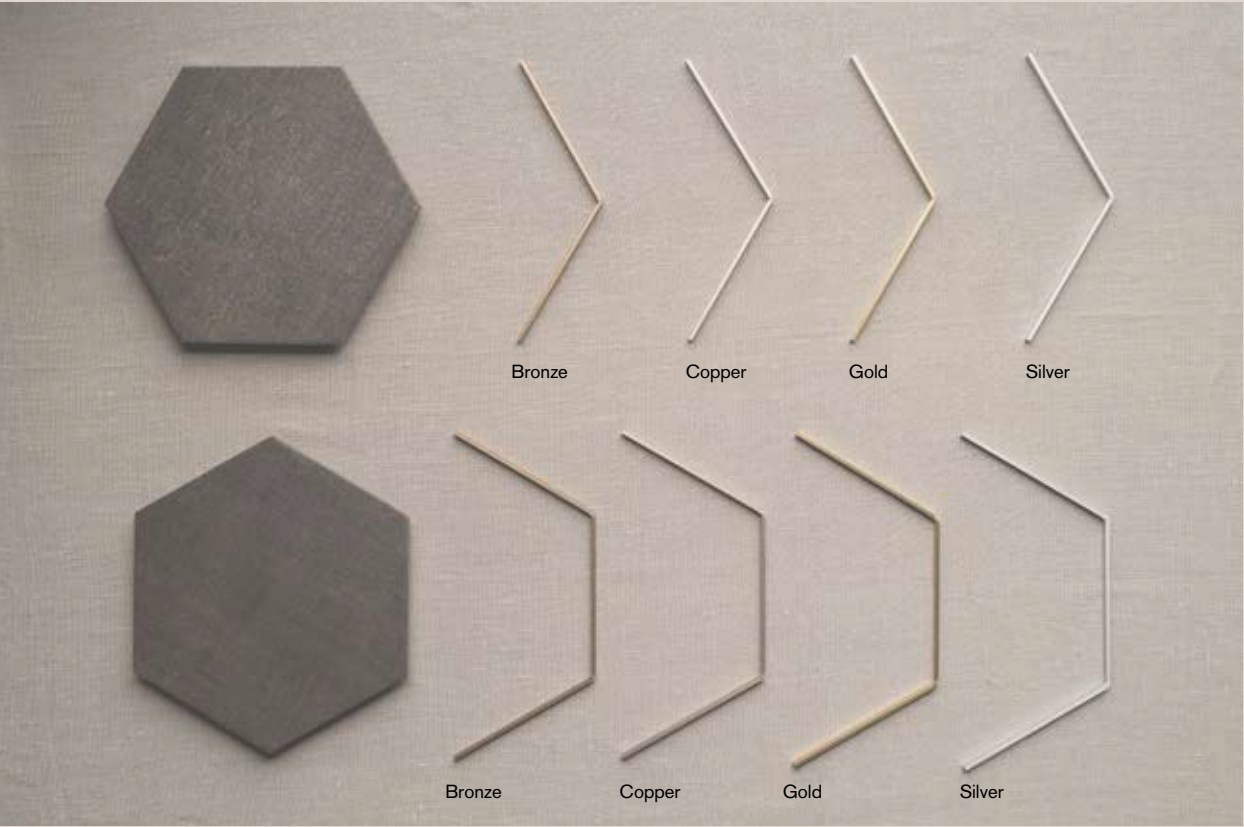
D687 Tex. Silver Elem. C Dek

D688 Tex. Taupe Elem. C Dek

D689 Tex. Dark Elem. C Dek

D690 Tex. Sand Elem. C Dek

D691 Tex. Ivory Elem. C Dek



Bronze



Copper



Gold



Silver



Silver



Taupe



Dark



Sand



Ivory

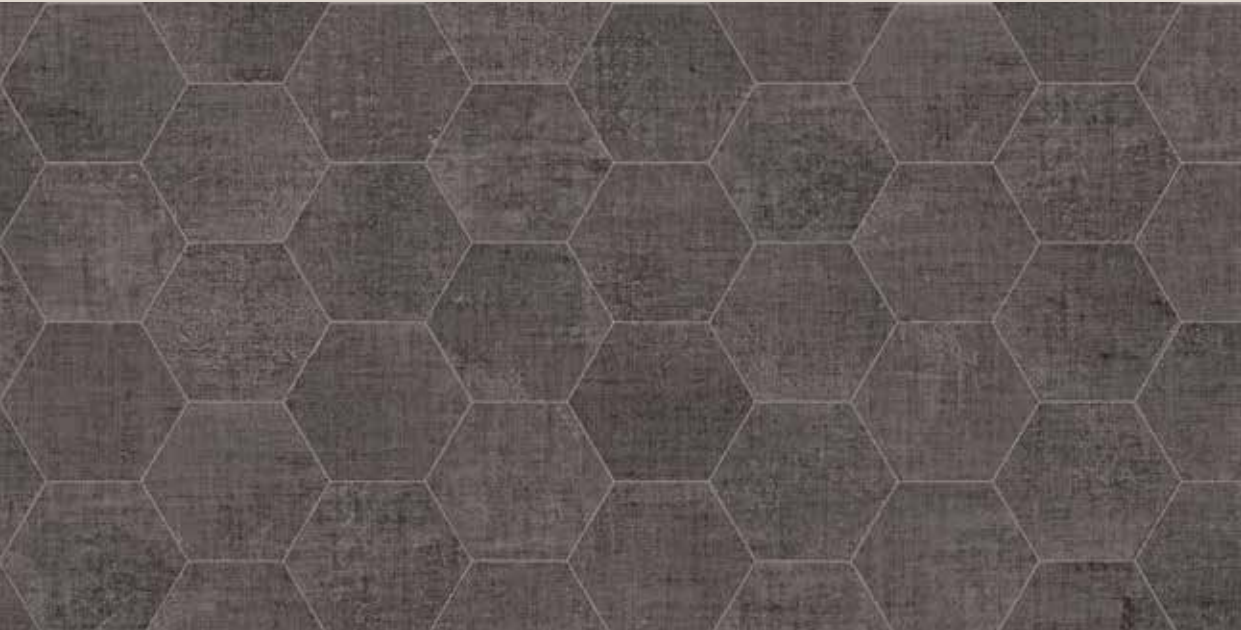
pavimento e rivestimento / floor and wall
spessore / thickness: 9 mm - 8,5 mm



D567 Tex. Silver Esa
25x21,6 cm - 10"x8.5"



D563 Tex. Silver
7,5x30 cm - 3"x12"



D625 Tex. Taupe Esa
25x21,6 cm - 10"x8.5"



D626 Tex. Taupe
7,5x30 cm - 3"x12"

pavimento e rivestimento / floor and wall
spessore / thickness: 9 mm - 8,5 mm



D568 Tex. Dark Esa
25x21,6 cm - 10"x8.5"



D564 Tex. Dark
7,5x30 cm - 3"x12"



D569 Tex. Sand Esa
25x21,6 cm - 10"x8.5"



D565 Tex. Sand
7,5x30 cm - 3"x12"

pavimento e rivestimento / floor and wall
spessore / thickness: 9 mm - 8,5 mm



D570 Tex. Ivory Esa
25x21,6 cm - 10"x8.5"



D566 Tex. Ivory
7,5x30 cm - 3"x12"



D627 Tex. Triangle. Mix Esa
25x21,6 cm - 10"x8.5"



pavimento e rivestimento / floor and wall
spessore / thickness: 9 mm



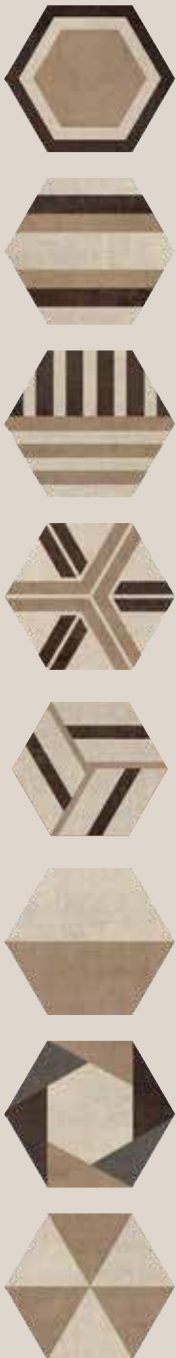
D628 Tex. Mix Esa F
25x21,6 cm - 10"x8.5"



gres fine porcellanato colorato in massa / fine full-body coloured porcelain stoneware



D629 Tex. Mix Esa C
25x21,6 cm - 10"x8.5"



GRES FINE PORCELLANATO COLORATO IN MASSA

Caratteristiche merceologiche e di processo
Piastrelle o Lastre in Gres Fine Porcellanato Colorato in Massa, omogeneamente greificato a tutto spessore e composto da impasto finissimo di argille pregiate con aggiunta di feldspati e caolini, realizzate per pressatura e rese meccanicamente resistenti tramite un processo di sinterizzazione ad elevatissime temperature. Piastrelle o Lastre ingelive, inassorbenti e resistenti agli attacchi chimici.
Temperatura di Cottura 1230° - Conformità alle norme
Il materiale è conforme ai requisiti previsti dalle norme internazionali UNI EN 14411 – ISO 13006 Annex G.
Il mantenimento di tali parametri deve essere garantito dal Sistema di Gestione della Qualità attivato dall'azienda e certificato secondo la norma UNI EN ISO 9001 : 2008.
Materiale completamente vetrificato appartenente al Gruppo Bla – E ≤ 0,5%. Requisiti previsti dalla norma UNI EN 14411 - ISO 13006 Annex G.
Piastrelle o Lastre ottenuto con un processo produttivo caratterizzato da un ridotto impatto ambientale.

FINE FULL-BODY COLOURED PORCELAIN STONEWARE

Product and manufacturing features
Ceramic tiles or slabs in Fine Full-body Coloured Porcelain Stoneware, uniformly vitrified along its entire thickness and made of an extremely fine mix of precious clays with added feldspars and kaolin, obtained by pressing and made mechanically resistant thanks to a sintherization process at high temperatures. Ceramic tiles or slabs frost-proof, inabsorbent, and resistant to chemical attack.
Firing temperature1230° - Compliance with industry standards
The material complies with the requirements provided for by International UNI EN 14411 – ISO 13006 Standards, Annex G.
These parameters must be maintained and guaranteed by the Quality Management Systems established by the company and certified by the UNI EN ISO 9001 : 2008 standard.
Completely vitrified material belonging to Group Bla – E ≤ 0,5%. Requirements provided for by International UNI EN 14411 – ISO 13006 Standards, Annex G. Ceramic tiles or slabs obtained via a production process characterized by a reduced environmental impact.

GRÈS CÉRAME FIN COLORÉ PLEINE MASSE

Caractéristiques du matériel et du procédé
Carreaux ou dalles en grès cérame fin coloré pleine masse, fritté de façon homogène sur toute l'épaisseur et composé d'une très fine pâte d'argiles précieuses avec adjonction decfeldspaths et de kaolins ; fabriqués par pressage et avec une résistance mécanique due à un proceed de frittage à très haute température. Carreaux ou dalles résistants au gel, imperméables et résistants aux agressions chimiques.
Température de Cuisson 1230°C - Conformité aux normes.
Le matériau est conforme aux critères prévus par les normes internationales UNI EN 14411 – ISO 13006 Annexe G.
Le maintien de ces paramètres doit être assuré par le Système de Gestion de la Qualité activé par la société et certifié selon la norme UNI EN ISO 9001 : 2008. Matériel complètement vitrifié appartenant au Groupe Bla – E ≤ 0,5%. Critères prévus par la norme UNI EN 14411 – ISO 13006 Annexe G. Carreaux ou dalles obtenus par un procédé de production caractérisé par un impact environnemental réduit.

DURCHGEFÄRBTES FEINSTEINZEUG

Produkteigenschaften und Produktionsprozeß
Fliesen oder Platten in voll gefärbtem Feinsteinzeug, vollständig homogen glasiert und aus feinem hochwertigen Ton unter Zugabe von Feldspat und Kaolin (Porzellanerde) gefertigt, gepresst und durch einen Sinterprozeß bei höchsten Temperaturen gegen mechanische Belastungen resistent gemacht. Fliesen oder Platten frostsicher, wasserabweisend und chemisch beständig.
Brenntemperatur 1230° - Normenkonformität
Das Material ist mit den geforderten Eigenschaften der internationalen Norm UNI EN 14411 – ISO 13006 Anlage G konform.
Die Aufrechterhaltung dieser Parameter muß vom Qualitätsverwaltungssystem des Unternehmens garantiert und gemäß der Norm UNI EN ISO 9001 : 2008 zertifiziert sein. Material vollständig verglast, der Gruppe Bla – E ≤ 0,5% zugehörig. Anforderungen der Norm UNI EN 14411 - ISO 13006 Anlage G. Fliesen oder Platten hergestellt in einem umweltschonenden Prozeß gemäß.

GRES PORCELÁNICO FINO DE COLOR A TODA MASA

Características mercadotécnicas y de proceso
Baldosas o lanchas en gres porcelánico fino de color a toda masa, homogéneamente gresificadas en todo el espesor y compuestas por una mezcla finísima de arcillas preciadas con la añadidura de feldespatos y caolines, realizadas mediante prensado y vueltas resistentes mecánicamente mediante un proceso de sinterización a altísimas temperaturas. Baldosas o lanchas no absorbentes, resistentes al hielo y al ataque de productos químicos.
Temperatura de cocción 1230° - Conformidad con las normas
El material está en conformidad con los requisitos previstos en las normas internacionales UNE EN 14411 – ISO 13006 Anexo G.
El mantenimiento de tales parámetros tiene que ser garantizado por el Sistema de Gestión de la Calidad activado por la empresa y certificado según la norma UNE EN ISO 9001 : 2008. Material completamente vitrificado perteneciente al Grupo Bla – E ≤ 0,5%. Requisitos previstos por la norma UNE EN 14411 - ISO 13006 Anexo G. Baldosas o lanchas obtenidas mediante un proceso de producción caracterizado por un impacto ambiental reducido.

КЕРАМОГРАНИТ ОКРАШЕННЫЙ В МАССЕ

Описание товара и технологического процесса
Плитки или плиты из окрашенного в массе керамогранита, равномерно спёкшегося по всей толщине и составленного из тончайшей смеси ценных глин с добавлением полевого шпата и каолина; изготовлены методом прессования и подвергнуты процессу спекания при высоких температурах. Морозоустойчивы, водонепроницаемы, стойки к воздействию химических веществ.
Температура обжига 1230° - Соответствие стандартам
Изделия отвечают требованиям международных стандартов UNI EN 14411 – ISO 13006, Приложение G. Поддержание высоких показателей обеспечивается системой менеджмента качества, действующей на предприятии и сертифицированной в соответствии с UNI EN ISO 9001 : 2008. Полностью спёкшийся материал, принадлежащий к группе Bla – E ≤ 0,5% Отвечает требованиям стандарта UNI EN 14411 - ISO 13006, Приложение G.

caratteristiche tecniche / technical characteristics						
Caratteristiche Tecniche Technical Characteristics. Caractéristiques Techniques Technische Anforderungen Características técnicas Технические характеристики		Norma Norm Norme Norm Norma Норма	Requisiti per misura nominale N. Requirement for nominal size N. Conditions requises pour obtenir mesure nominale N. Voraussetzungen für das Nominalmaß N. Requisitos para el tamaño nominal N. Требования к номинальному размеру N.		Valore medio. Average value. Valeur Moyenne. Durchschnittswert. Valor Mediano. Среднее значение	
			7 cm ≤ N < 15 cm	N ≥ 15 cm	Esagono 25x21,6	7,5x30
Lunghezza e Larghezza. Lenght and width. Longuer et largeur. Länge und Breite. Longitud y anchura. Длина и ширина.		ISO 10545-2	± 0,9 mm	± 0,6% ± 2,0 mm	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.
Spessore. Thickness. Epaisseur. Staerke. Espesor. Толщина.			± 0,5 mm	± 5,0% ± 0,5 mm	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.
Rettilineità spigoli. Straightness. Equerrage des angles. Geradlinigkeit der Kanten. Rectilineidad de los cantos. Прямолинейность ребер.			± 0,75 mm	± 0,5% ± 1,5 mm	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.
Ortogonalità. Squareness. Orthogonalité. Rechtwinkligkeit. Orthogonalidad. Ортогональность.			± 0,75 mm	± 0,5% ± 2,0 mm	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.
Planarità. Flatness. Planéité. Planitaet. Planaridad. Плоскостность.			± 0,75 mm	± 0,5% ± 2,0 mm	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.	Conforme. Suitable for. Conforme. Konform. Conforme. Соответствующий.
Assorbimento % d'acqua. Water Absorption. Absorption d'eau. Wasseraufnahme. Absorción % de agua. Водопоглощение, %.		ISO 10545-3	≤ 0,5%		≤ 0,1%	≤ 0,1%
Sforzo di rottura. Breaking strenght. Force de rupture. Bruchlast. Esfuerzo de ruptura. Усилие на излом.		ISO 10545-4	(Spessore. Thickness. ≥ 7,5 mm) S ≥ 1300 N		S ≥ 1800 N	S ≥ 1800 N
Resistenza alla flessione. Breaking strength. Résistance a la flexion. Biegefestigkeit. Resistencia a la flexión. Прочность на изгиб.		ISO 10545-4	R ≥ 35 N/mm²		R ≥ 45 N/mm²	R ≥ 45 N/mm²
Resistenza all'abrasione profonda. Deep scratch resistance. Résistance à l'abrasion. Tiefenabriebharte. Resistencia a la abrasión profunda. Устойчивость к глубокому истиранию.		ISO 10545-6	≤ 175 mm³		≤ 150 mm³	≤ 150 mm³
Coefficiente di dilatazione termica lineare. Linear heat expansion coefficient. Coefficient de dilatation thermique linéique. Lineare thermische Dehnung. Coeficiente de dilatación térmica lineal. Козффициент линейного расширения.		ISO 10545-8	Valore dichiarato (ISO 13006: metodo di prova disponibile). Declared value (ISO 13006: Test method available).		≤ 7 (RK) ⁻¹	≤ 7 (RK) ⁻¹
Resistenza agli sbalzi termici. Thermal shock resistance. Résistance aux écarts de température. Temperaturwechselbestaendigkeit. Resistencia a los choques térmicos. Стойкость к перепаду температур.		ISO 10545-9	In accordo con la EN ISO 10545-1 (ISO 13006: metodo di prova disponibile). In accordante whit EN ISO 10545-1 (ISO 13006: Test method available).		Resiste Resistant Résistant Beständig Resiste Выдерживает	Resiste Resistant Résistant Beständig Resiste Выдерживает
Resistenza al gelo. Frost resistance. Résistance au gel. Frostbestaendigkeit. Resistencia a las heladas. Морозостойкость.		ISO 10545-12	In accordo con la EN ISO 10545-1 (ISO 13006: Richiesta). In accordante whit EN ISO 10545-1 (ISO 13006: Required).		Resiste Resistant Résistant Beständig Resiste Выдерживает	Resiste Resistant Résistant Beständig Resiste Выдерживает

Caratteristiche Tecniche Technical Characteristics. Caractéristiques Techniques Technische Anforderungen Características técnicas Технические характеристики			Requisiti per misura nominale N. Requirement for nominal size N. Conditions requises pour obtenir mesure nominale N. Voraussetzungen für das Nominalmaß N. Requisitos para el tamaño nominal N. Требования к номинальному размеру N.	Valore medio. Average value. Valeur Moyenne. Durchschnittswert. Valor Mediano. Среднее значение	
				Esagono 25x21,6	7,5x30
Coefficiente di attrito dinamico. Dynamic friction coefficient. Coefficient de frottement dynamique. Dynamischer Reibungskoeffizient. Coeficiente de rozamiento dinámico. Устойчивость к скольжению при движении.		B.C.R.A. μ > 0,40	D.M.I. Giugno 1989 n. 236 (μ > 0,40)	> 0,40	> 0,40
Coefficiente di attrito statico. Coefficient of static friction. Coefficient de frottement statique. Statischer Reibungskoeffizient. Coeficiente de rozamiento estático. Устойчивость к скольжению при статической нагрузке.		ASTM C 1028 (S.C.O.F.)	≥ 0,60 ASCIUTTO ≥ 0,60 BAGNATO ≥ 0,60 DRY ≥ 0,60 WET	≥ 0,60 DRY ≥ 0,60 WET	≥ 0,60 DRY ≥ 0,60 WET
Coefficiente di attrito dinamico. Dynamic friction coefficient. Coefficient de frottement dynamique. Dynamischer Reibungskoeffizient. Coeficiente de rozamiento dinámico. Устойчивость к скольжению при движении.		ANSI A137.1:2012 (D.C.O.F.)	≥ 0,42 BAGNATO ≥ 0,42 WET	≥ 0,42	≥ 0,42
Classificazione antisdrucciolo Non-slip classification. Classification antidérapement Trittsicherheitsklassen Clasificación antideslizamiento Классификация противоскользящей плитки.		DIN 51130	In funzione dell'ambiente o della zona di lavoro. Based on the environment or on the working area.	R10	R10
Resistenza allo scivolamento Slip resistance. Résistance au glissement Rutschfestigkeit Resistencia al deslizamiento Сопротивление скольжению.		BS7976-2:2002 Pendulum Testers	Bassa potenzialità di scivolamento. Low slip risk. ≥ 36 ASCIUTTO ≥ 36 BAGNATO ≥ 36 DRY ≥ 36 WET	≥ 36 DRY ≥ 36 WET	≥ 36 DRY ≥ 36 WET
Classificazione antisdrucciolo (Piedi nudi) Non-slip classification (Barefoot) Classification antidérapement (Pieds nus). Trittsicherheitsklassen (Barfuß) Clasificación antideslizamiento (Pies descalzos) Классификация противоскользящей плитки (Босые ноги).		DIN 51097	Secondo la classificazione indicata dal fabbricante. Manufactured to state classification.	A + B	A + B
Resistenza ai prodotti chimici di uso domestico ed agli additivi per piscina. Resistance to household chemicals and swimming pool salts. Résistance aux produits chimiques à usage domestique et aux adjuvants pour piscines. Beständigkeit gegen Haushaltschemikalien und Badewasserzusätze. Resistencia a los productos químicos de uso doméstico y a los aditivos para piscinas. Устойчивость к воздействию химических средств домашнего использования и химических добавок для бассейна.		ISO 10545 - 13	Classe UB min.	UA	UA
Resistenza a basse concentrazioni di acidi e alcali. Resistance to low concentrations of acids and alkalis. Résistance aux acides et aux alcalis à basse concentration. Beständigkeit gegen niedrigkonzentrierte Säuren und Laugen. Resistencia a bajas concentraciones de ácidos y álcalis. Устойчивость к кислотам и щелочам низкой концентрации.			Valore dichiarato (ISO 13006: secondo la classificazione indicata dal fabbricante). Declared value (ISO 13006: Manufacturer to state classification).	ULA	ULA
Resistenza ad alte concentrazioni di acidi e alcali. Resistance to high concentrations of acids and alkalis. Résistance aux acides et aux alcalis à haute concentration. Beständigkeit gegen hochkonzentrierte Säuren und Laugen. Resistencia a altas concentraciones de ácidos y álcalis. Устойчивость к кислотам и щелочам высокой концентрации.			Valore dichiarato (ISO 13006: metodo di prova disponibile). Declared value (ISO 13006: Test method available).	UHA	ULA
Resistenza alle macchie. Resistance to stains. Résistance aux taches. Fleckenbeständigkeit. Resistencia a las manchas. Тойкость к образованию пятен.		ISO 10545-14	Valore dichiarato (ISO 13006: metodo di prova disponibile). Declared value (ISO 13006: Test method available).	Pulibile Cleanable Nettoyable Kann gereinigt werden Limpiable Моющийся	Pulibile Cleanable Nettoyable Kann gereinigt werden Limpiable Моющийся

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gres fine porcellanato colorato in massa / fine full-body coloured porcelain stoneware

Pack.	Thickness	Pcs/Box	Mq/Box	Kg/Box	Box/Pallet	Mq/Pallet	Kg/Pallet
esa 25x21,6	9 mm	29	1,17725	23,20	36	42,381	835,20
7,5x30	8,5 mm	48	1,08	19,50	48	51,840	936,00

5 antracite; 6 nero

Stucco / Grout line

Si consiglia di utilizzare uno stucco in tono con il materiale ceramico.
We advise using a grout that matches the colour of the ceramic material.

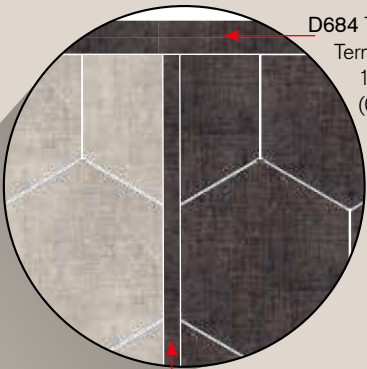
colori / colors	stucco / grout Kerakoll	stucco / grout Mapei
Silver	2 grigio luce; 3 grigio perla	110 or 112 or 113
Taupe	5 antracite; 6 nero	114 or 136
Dark	5 antracite	120 or 149
Sand	9 caramel	135 or 142
Ivory	7 jasmin; 50 pergamon	130 or 132

variazione cromatica / shade variation: TexTile V2

 V1	 V2	 V3	 V4
ASPETTO UNIFORME: le differenze tra piastrelle dello stesso lotto produttivo sono minime.	VARIAZIONE MINIMA: colori simili presentano diverse texture e/o motivi superficiali.	VARIAZIONE MODERATA: Mentre i colori presenti su una singola piastrella sono indicativi dei colori presenti sulle altre piastrelle, il numero dei colori presenti su ogni singolo pezzo può variare significativamente.	VARIAZIONE SOSTANZIALE: Differenze di colore casuali tra le piastrelle, ogni piastrella può avere colori completamente differenti dalle altre. L'effetto finale della posa è unico e irripetibile.
UNIFORM APPEARANCE: Differences among pieces from the same production run are minimal.	SLIGHT VARIATION: Clearly distinguishable texture and/or pattern within similar colors.	MODERATE VARIATION: While the colors present on a single piece of tile will be indicative of the colors to be expected on the other tiles, the amount of colors on each piece may vary significantly.	SUBSTANTIAL VARIATION: Random color differences from tile to tile, so that one tile may have totally different colors from that on other tiles. Thus, the final installation will be unique.

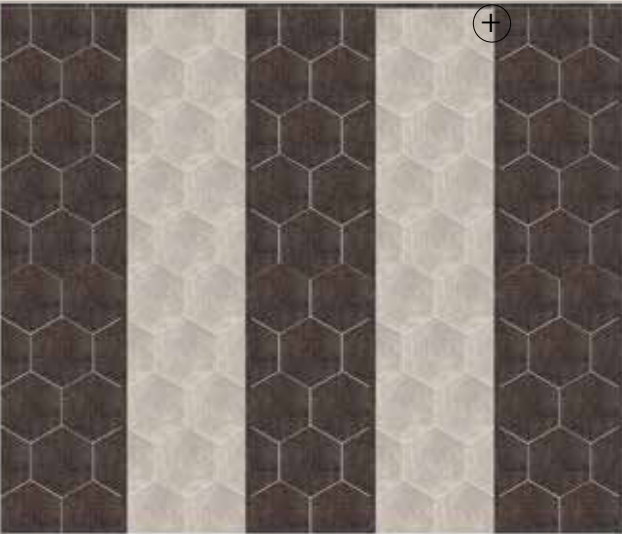


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D684 Tex. Dark
Terminal Dek
1x100 cm
(0,4"x40")

D694 Tex. Dark
Elem. T Dek
0,5x100 cm
(0,2"x40")



Rivestimento/wall:

- D568 Tex. Dark Esa 25x21,6 cm (10"x8.5")
D567 Tex. Silver Esa 25x21,6 cm (10"x8.5")
D684 Tex. Dark Terminal Dek 1x100 cm (0,4"x40")
D694 Tex. Dark Elem. T Dek 0,5x100 cm (0,2"x40")

Fuga 2 mm

D568 Tex. Dark Esa	50%
D567 Tex. Silver Esa	50%



Pavimento/floor:

- D625 Tex. Taupe Esa 25x21,6 cm (10"x8.5")
D567 Tex. Silver Esa 25x21,6 cm (10"x8.5")
D568 Tex. Dark Esa 25x21,6 cm (10"x8.5")
D628 Tex. Mix Esa F 25x21,6 cm (10"x8.5")

Fuga 2 mm

D568 Tex. Dark Esa	52%
D567 Tex. Silver Esa	6%
D625 Tex. Taupe Esa	4%
D628 Tex. Mix Esa F	38%

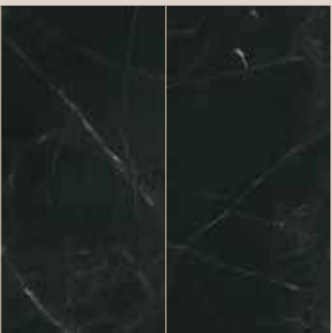


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Rivestimento/wall:
De Luxe Bronze
60x120 cm (24"x48")

Fuga 2 mm



Rivestimento/wall:
New Luxe Black
60x120 cm (24"x48")

Fuga 2 mm



Pavimento/floor:

- D569 Tex. Sand Esa 25x21,6 cm (10"x8.5")
D570 Tex. Ivory Esa 25x21,6 cm (10"x8.5")
D629 Tex. Mix Esa C 25x21,6 cm (10"x8.5")

Fuga 2 mm

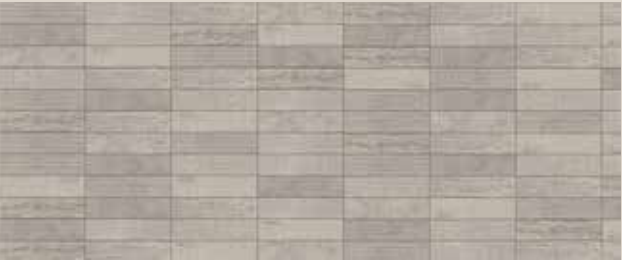
Modulo/Module:



D570 Tex. Ivory Esa	33%
D569 Tex. Sand Esa	50%
D629 Tex. Mix Esa C	17%



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Rivestimento/wall:
D563 Tex. Silver 7,5x30 cm (3"x12")

Fuga 2 mm

D563 Tex. Silver 7,5x30	100%
-------------------------	------



Pavimento/floor:
Prestige Brown 25x150 cm (10"x60")
D567 Tex. Silver Esa 25x21,6 cm (10"x8.5")
D628 Tex. Mix Esa F 25x21,6 cm (10"x8.5")

Fuga 2 mm

Modulo/Module:



D567 Tex. Silver Esa	50%
D628 Tex. Mix Esa F	50%



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D688 Tex. Sand Elem. C Dek
1,5x100 cm (0,6"x40")

Rivestimento/wall:
D566 Tex. Ivory 7,5x30 cm (3"x12")
D688 Tex. Sand Elem. C Dek 1,5x100 cm
(0,6"x40")

Fuga 2 mm

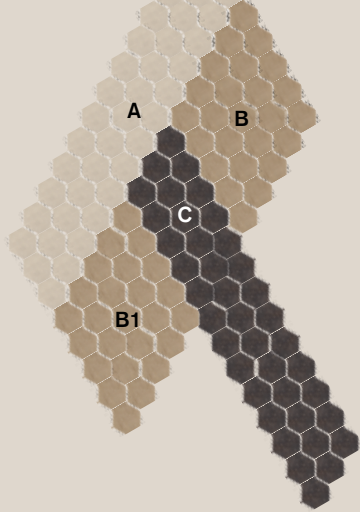
D566 Tex. Ivory 7,5x30	100%
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Pavimento/floor:
D569 Tex. Sand Esa 25x21,6 cm (10"x8.5")
D570 Tex. Ivory Esa 25x21,6 cm (10"x8.5")
D568 Tex. Dark Esa 25x21,6 cm (10"x8.5")

Fuga 2 mm

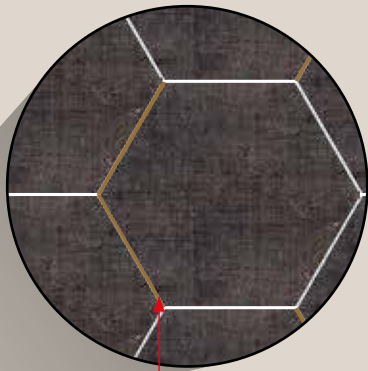
Modulo/Module:



D568 Tex. Dark Esa	30%
D570 Tex. Ivory Esa	30%
D569 Tex. Sand Esa	40%



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D698 Tex. Gold Angle Dek 0,3x25 cm (0,1"x10")



Rivestimento/wall:
D568 Tex. Dark Esa 25x21,6 cm (10"x8.5")
D698 Tex. Gold Angle Dek 0,3x25 cm (0,1"x10")

Fuga 2 mm

D568 Tex. Dark Esa	100%
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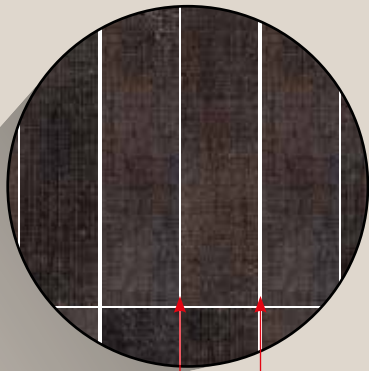
Pavimento/floor:
D564 Tex. Dark 7,5x30 cm (3"x12")
D626 Tex. Taupe 7,5x30 cm (3"x12")

Fuga 2 mm

D564 Tex. Dark 7,5x30	50%
D626 Tex. Taupe 7,5x30	50%



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Fuga
8 mm
in tono
con il Dark

Fuga
1 mm
in tono
con il Dark



Pavimento/floor:
D564 Tex. Dark 7,5x30 cm (3"x12")

D564 Tex. Dark 7,5x30	100%
-----------------------	------



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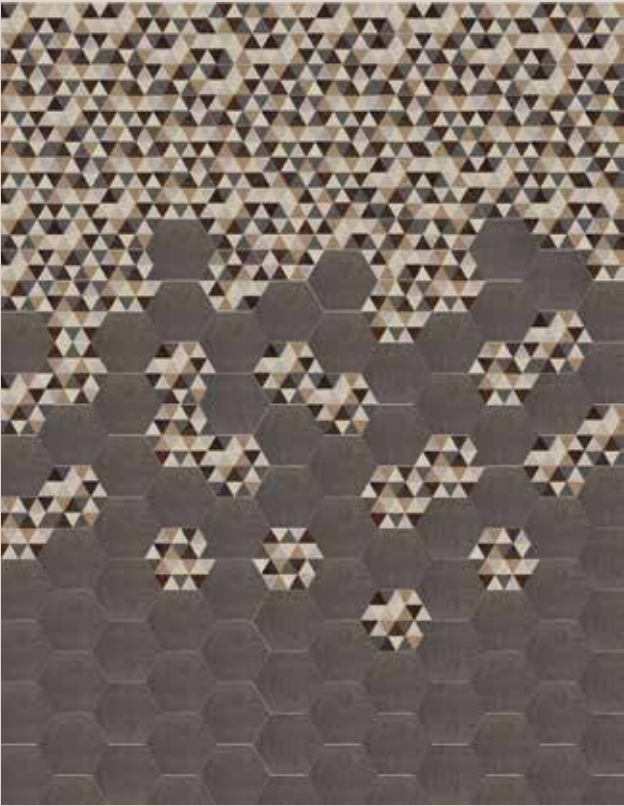
Pavimento/floor:
D564 Tex. Dark 7,5x30 cm (3"x12")
D626 Tex. Taupe 7,5x30 cm (3"x12")

Fuga 2 mm

D564 Tex. Dark 7,5x30	50%
D626 Tex. Taupe 7,5x30	50%



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Rivestimento/wall:
D626 Tex. Taupe 7,5x30 cm (3"x12")

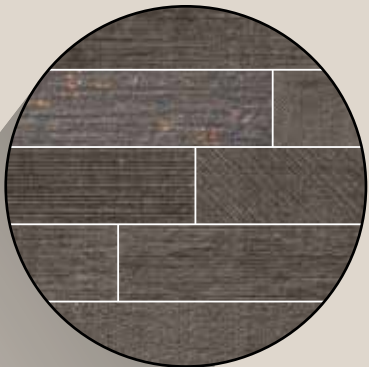
Fuga 2 mm

D626 Tex. Taupe 7,5x30	80%
D675 Tex. Taupe Copper S/2 Dek 7,5x30	20%

Pavimento/floor:
D625 Tex. Taupe Esa 25x21,6 cm (10"x8.5")
D627 Tex. Triangle. Mix Esa 25x21,6 cm (10"x8.5")

Fuga 2 mm

D625 Tex. Taupe Esa	55%
D627 Tex. Triangle. Mix Esa	45%





credits

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CERAMICHE MARCA CORONA S.p.A.

Via Emilia Romagna, 7

41049 Sassuolo (Modena) Italia

Tel. +39 0536 867200

Fax +39 0536 867320-51

info@marcacorona.it

www.marcacorona.it