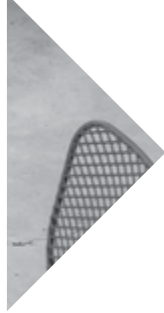
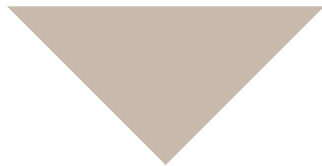
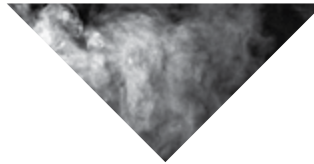


TRELLIS





TRELLIS



WOOD &
CONCRETE



TRELLIS

Triangoli, quadrati, esagoni, pattern dal segno grafico e lineare, Ceramiche Kronos prosegue la sua innata vocazione alla ricerca e sviluppo di nuovi prodotti, proposte e soluzioni, coniugando la sua capacità tecnica con la visione creativa del designer Gordon Guillaumier. Il vero protagonista del progetto Trellis è il gres ceramico in due texture contemporanee: legno e cemento, stampati ed impressi su di un'unica lastra in gres, di grande formato.

La palette cromatica ha toni neutri, adattabili ad ogni spazio, i formati si arricchiscono di un classico rivisitato in chiave contemporanea: l'esagono.

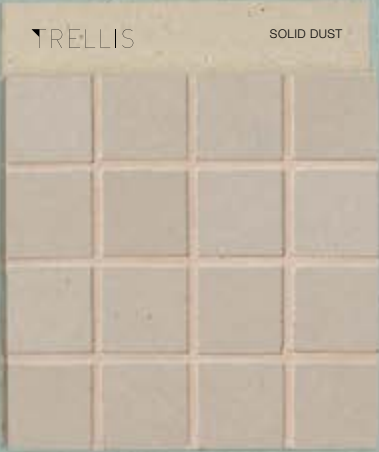
L'accostamento delle superfici dà vita a una nuova collezione duttile e versatile sia per indoor che outdoor, sia in ambiente residenziale che commerciale.

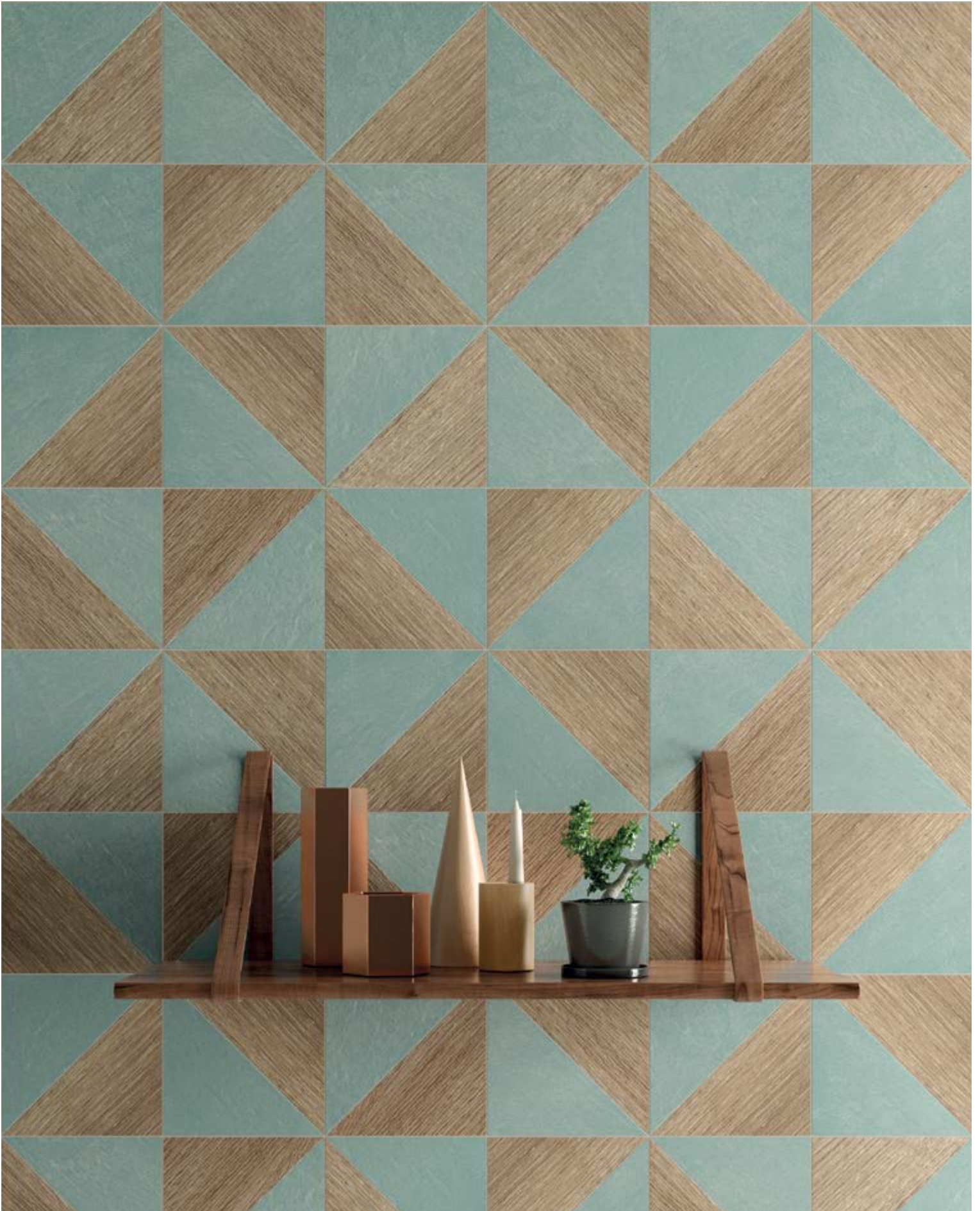
Triangles, squares, hexagons, striking patterns made up of straight lines: Ceramiche Kronos continues to express its innate vocation for the research and development of new products, concepts and solutions by merging its technical expertise with the creative vision of designer Gordon Guillaumier. The real star of the Trellis project is stoneware in two contemporary textures, wood and concrete, moulded and imprinted onto a single, large-sized stoneware slab.

The colour range comprises neutral shades suitable for any location, while the size assortment features the contemporary reinterpretation of a classic: the hexagon.

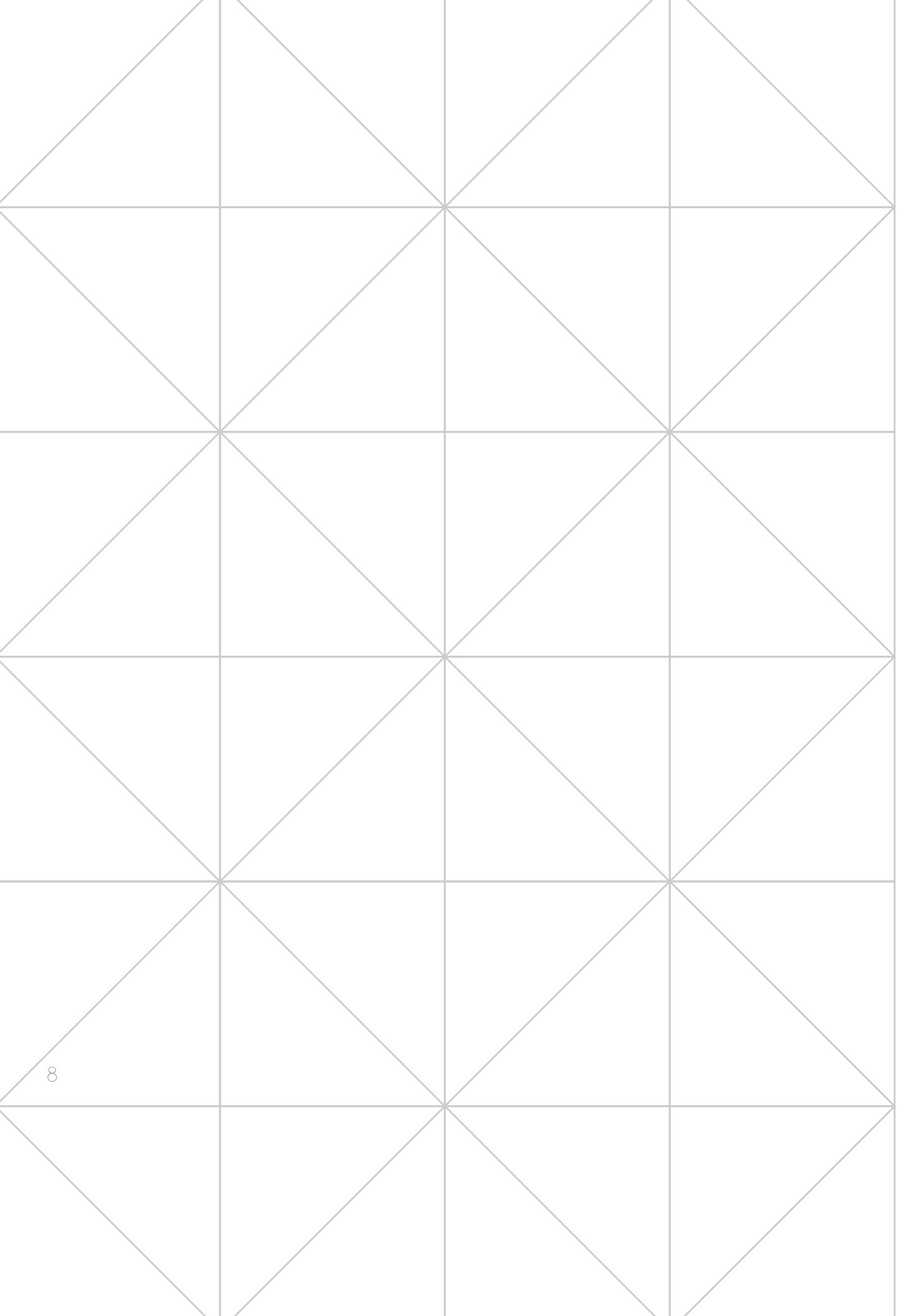
This distinctive combination of surfaces creates a ductile, versatile collection for both indoor and outdoor use, in both residential and commercial settings.

BETTER BATH





WALL: BLEND ICE 20x20 - MOSAIC SOLID DUST 30x30 - EXA CLAY 17,5x20,5 / FLOOR: SOLID DUST 60x60





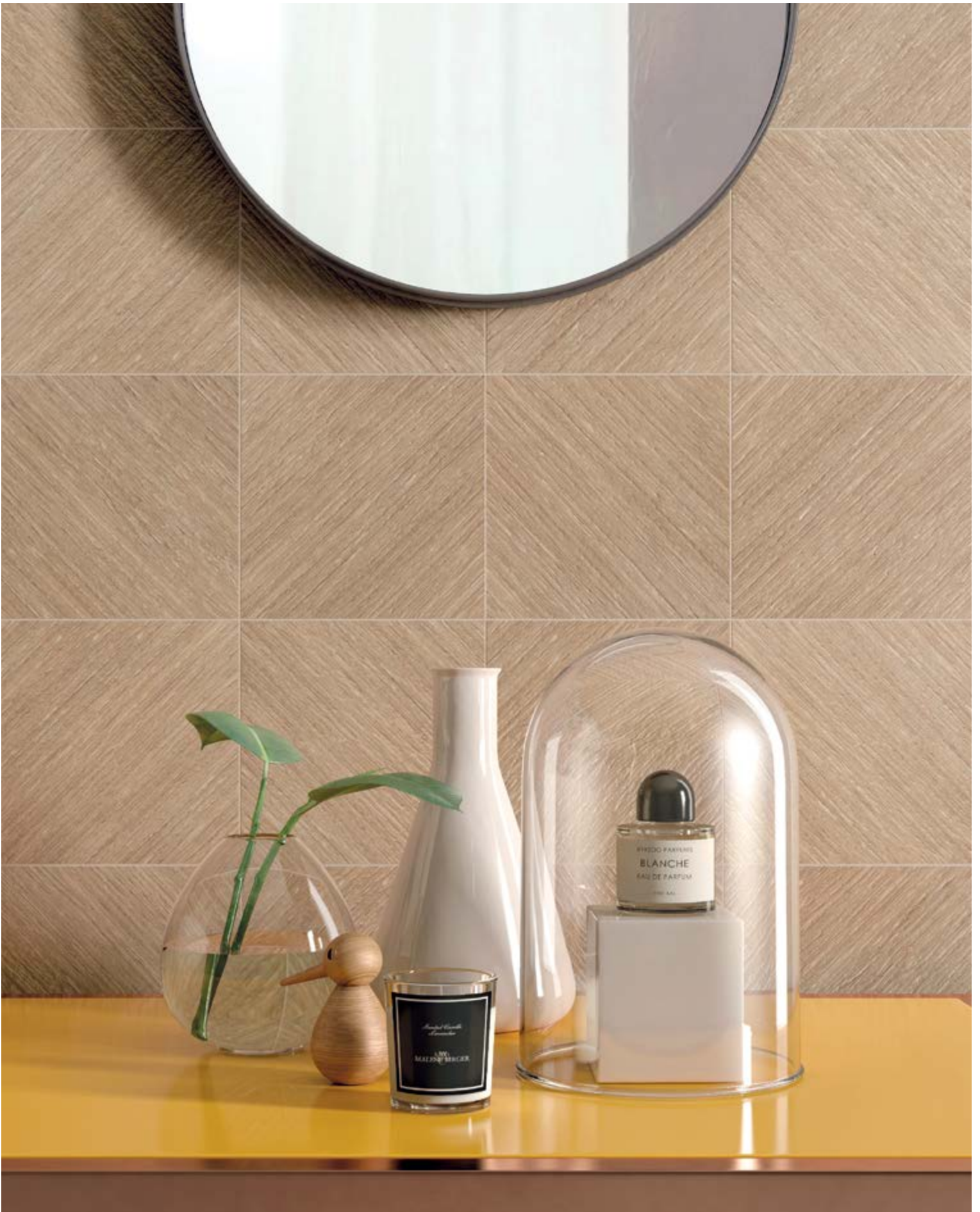
PATTERN
GRAFICI
DISEGNANO
LO SPAZIO.

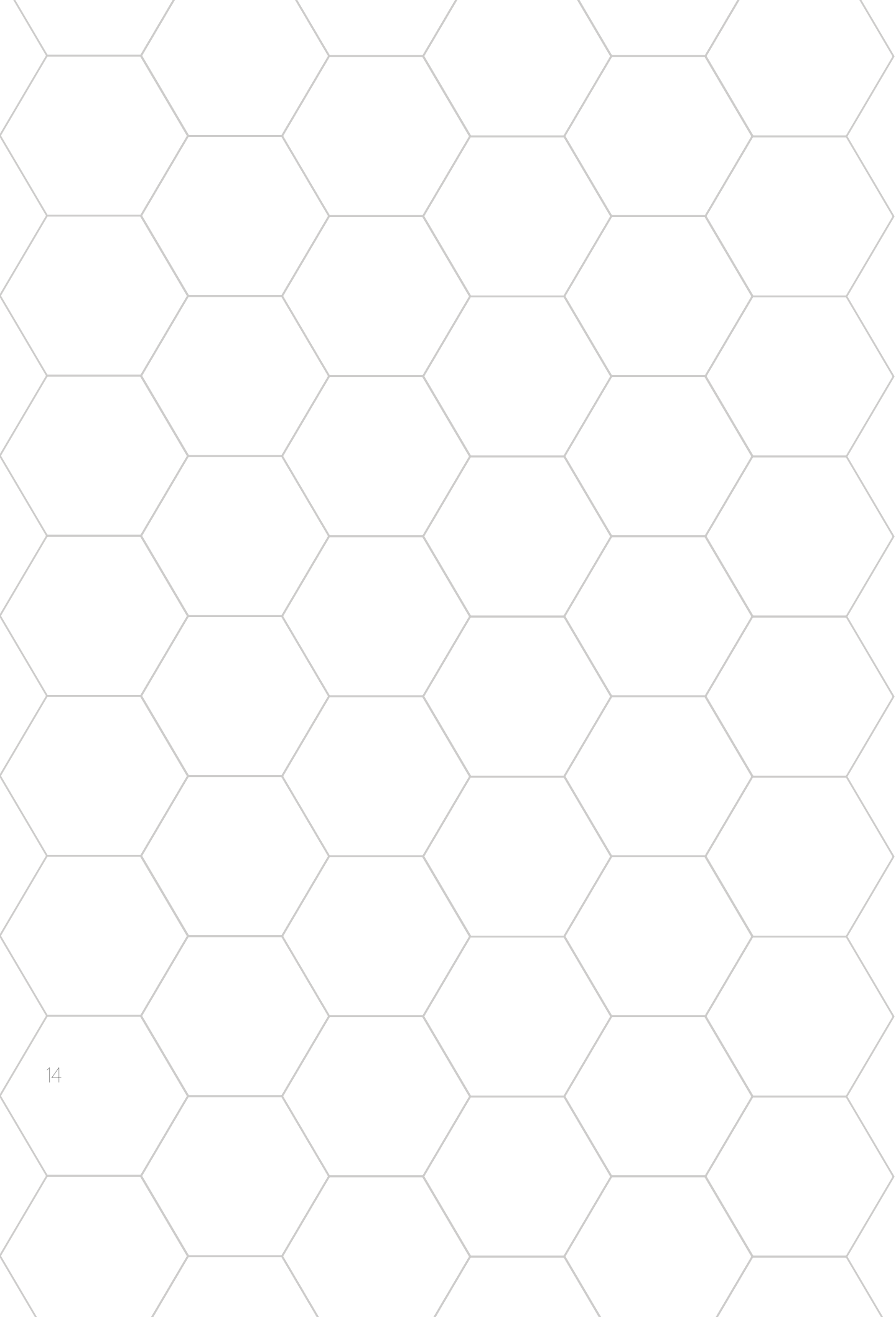


PATTERN
GRAPHICS
THAT SHAPE
SPACE.

HELLO BEAUTY







WALL: WOOD 20x20 - SOLID WHITE 20x20 / FLOOR: EXA WHITE 17,5x20,5 - EXA DUST 17,5x20,5 - EXA MUD 17,5x20,5



G E O M E T R I E
S O L I D E
G E N E R A N O
N U O V I
O R I Z Z O N T I .



S O L I D
G E O M E T R I C
F O R M S T H A T
G E N E R A T E
N E W H O R I Z O N S .

KITCHEN TOOLS

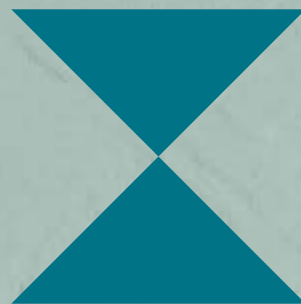


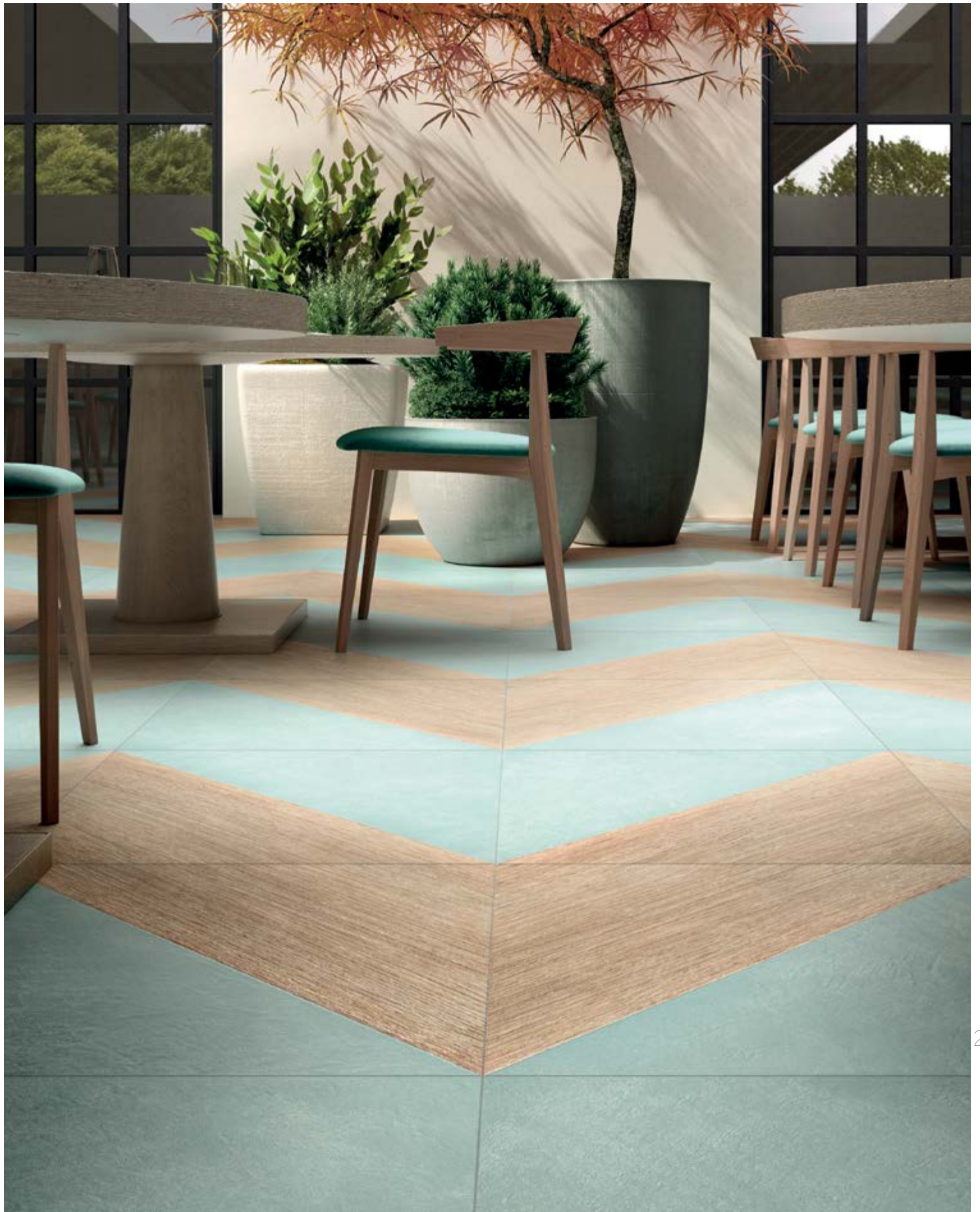


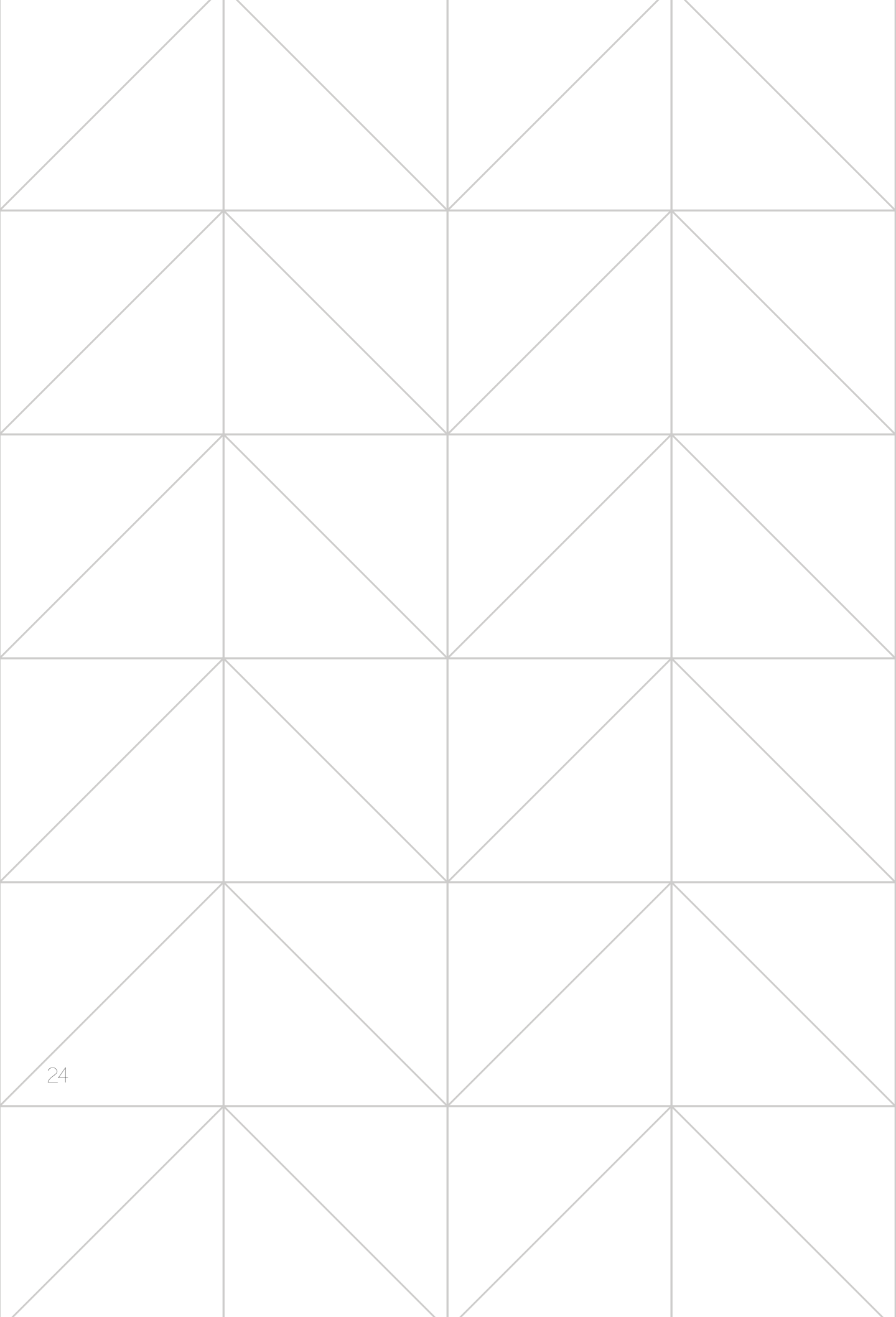
WALL: BLEND CLAY 20X20 - BLEND WHITE 20X20 - SOLID WHITE 60X60 / FLOOR: BLEND CLAY 60X60



OPEN
AIR





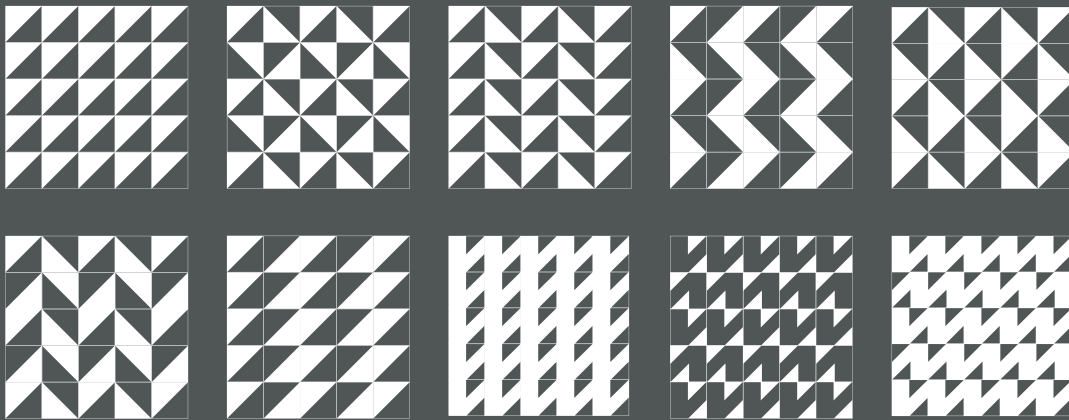




TRELLIS



FREE STYLE COMPOSITION



WOOD & CONCRETE



BLEND WHITE
7216
60x60



BLEND CLAY
7217
60x60



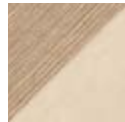
BLEND SMOKE
7214
60x60



BLEND ICE
7215
60x60



BLEND WHITE
7226
20x20



BLEND CLAY
7227
20x20



BLEND SMOKE
7228
20x20



BLEND ICE
7229
20x20



WOOD
7210
60x60



WOOD BIRCH
7211
60x60



KEY WOOD
7212
60x60



KEY BIRCH
7213
60x60



WOOD
7219
20x20

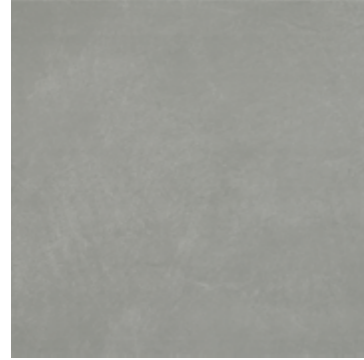
CONCRETE



SOLID WHITE
7204
60x60



SOLID CLAY
7201
60x60



SOLID SMOKE
7200
60x60



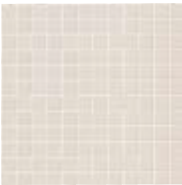
SOLID WHITE
7224
20x20



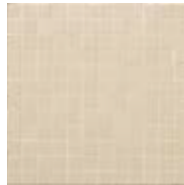
SOLID CLAY
7221
20x20



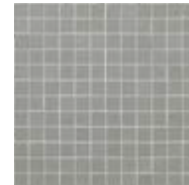
SOLID SMOKE
7220
20x20



MOSAICO SOLID WHITE
7234
30x30 TESSERA 2,5x2,5



MOSAICO SOLID CLAY
7231
30x30 TESSERA 2,5x2,5



MOSAICO SOLID SMOKE
7230
30x30 TESSERA 2,5x2,5



EXA WHITE
7244
17,5x20,5



EXA CLAY
7241
17,5x20,5



EXA SMOKE
7240
17,5x20,5



BATT. SOLID WHITE
7264
7x60



BATT. SOLID CLAY
7261
7x60



BATT. SOLID SMOKE
7260
7x60



SOLID ICE
7202
60x60



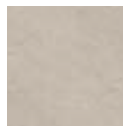
SOLID DUST
7203
60x60



SOLID MUD
7205
60x60



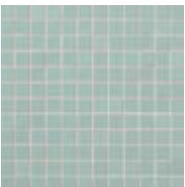
SOLID ICE
7222
20x20



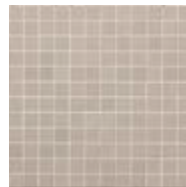
SOLID DUST
7223
20x20



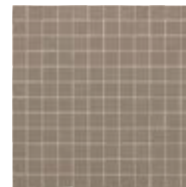
SOLID MUD
7225
20x20



MOSAICO SOLID ICE
7232
30x30 TESSERA 2,5x2,5



MOSAICO SOLID DUST
7233
30x30 TESSERA 2,5x2,5



MOSAICO SOLID MUD
7235
30x30 TESSERA 2,5x2,5



EXA ICE
7242
17,5x20,5



EXA DUST
7243
17,5x20,5



EXA MUD
7245
17,5x20,5



BATT. SOLID ICE
7262
7x60



BATT. SOLID DUST
7263
7x60



BATT. SOLID MUD
7265
7x60

TRELLIS

30



CARATTERISTICHE TECNICHE_TECHNICAL CHARACTERISTICS_CARACTÉRISTIQUES TECHNIQUES_TECHNISCHE DATEN

NORME
STANDARDS
NORMES
NORMEN



CARATTERISTICHE E PROPRIETÀ
CHARACTERISTICS OR PROPERTIES
CARACTÉRISTIQUES OU PROPRIÉTÉS
EIGENSCHAFTEN UND GÜTEMERKMALE

SECONDO LE NORME
COMPLIANCE WITH STANDARDS
CONFORME AUX NORMES
ENTSPRECHEND DEN NORMEN
UNI EN 14411 G



ISO 10545-2	Spessore - Thickness Épaisseur - Stärke	10 mm	Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht
	Lunghezza e larghezza - Length and width Longueur et largeur - Länge und Breite	+/- 0,5 %	Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht
ISO 10545-3	Assorbimento d' acqua - Water absorption Absorption d'eau - Wasseraufnahme	E <= 0,04 %	Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht
ISO 10545-4	Resistenza alla flessione - Bending strength Résistance à la flexion - Biegezugfestigkeit	-	53 N/mm ²
ISO 10545-6	Resistenza all'abrasione - Resistance to deep abrasion Résistance à l'abrasion profonde - Widerstandsfähigkeit gegen Tiefenabrieb	<128 mm ³	Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht
ISO 10545-7	Resistenza all'abrasione profonda - Resistance to abrasion Résistance à l'abrasion - Beständigkeit gegen Oberflächenverschleiss	-	Classe 5
ISO 10545-9	Resistenza agli sbalzi termici - Thermal shock resistance Résistance aux écarts thermiques - Temperaturwechselbeständigkeit	Richiesta - Requested Demandée - Auf Anfrage	Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht
ISO 10545-12	Resistenza al gelo - Frost resistance Résistance au gel - Frostbeständigkeit	Richiesta - Requested Demandée - Auf Anfrage	Conforme alle norme - Complies with standard Conforme aux normes - Normgerecht
ISO 10545-13	Resistenza agli agenti chimici - Chemical resistance Résistance à l'attaque chimique - Beständigkeit gegen Chemikalien	-	UA ULA UHA
ISO 10545-14	Resistenza alle macchie - Resistance to stain Résistance aux taches - Fleckenfestigkeit	-	-
EN 13501 - 1	Resistenza al fuoco - Fire resistance Résistance au feu - Feuerwiderstand	-	Classe A1 - A1 FL
DIN 51130	Resistenza allo scivolamento - Slip resistance Résistance au glissement - Bestimmung der rutschhemmende eigenschaft	-	R10 naturale
DIN 51097	Resistenza allo scivolamento - Slip resistance Résistance au glissement - Bestimmung der rutschhemmende eigenschaft	-	A naturale
B.C.R.A. C.A. B.C.R.A. G.B. D.M. 236 del 4.6.1989	Resistenza allo scivolamento - Slip resistance Résistance au glissement - Bestimmung der rutschhemmende eigenschaft	Tortus Test	0,49 DRY / 0,66 WET naturale
ASTM 1028-07 BOT 3000	Resistenza allo scivolamento - Slip resistance Résistance au glissement - Bestimmung der rutschhemmende eigenschaft	-	> 0,60 WET > 0,60 DRY
ENV 12633	Resistenza allo scivolamento - Slip resistance Résistance au glissement - Bestimmung der rutschhemmende eigenschaft	Pendulum Test	0,47 DRY / 0,36 WET naturale

VARIAZIONE CROMATICA_SHADE VARIATION_VARIATION CHROMATIQUE_CHROMATISCHE ABWEICHUNG

 V1 aspetto uniforme - uniform appearance aspect uniforme - Gleichmäßiges Bild	 V2 lieve variazione - slight variation légère différence de nuance - Leichte Abweichung	TRELLIS	 V3 moderata variazione - moderate variation variation modérée - Mäßige Abweichung	 V4 forte variazione - substantial variation variation intense - Stärke Abweichung
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IMBALLI_PACKAGING_EMBALLAGES_VERPACKUNGEN

TRELLIS	Thickness	Pezzi per scatola	M ² per scatola	Kg per scatola	Scatole per pallet	M ² per pallet	KG per pallet
60x60	10	3	1,08	25,00	40	43,20	1.020
20x20	10	24	0,96	24,00	54	51,84	1.316
17,5x20,5 Exa	10	24	0,65	15,00	54	35,10	830
30x30 Mosaico 2,5x2,5	10	10	0,90	17,50	30	27,00	545
27,5x31,5 Exa Mosaic	10	6	0,52	11,50	42	21,84	503



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Tel. 0039 0536 927711

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