

terra crea

CLAY TEXTURE



terra crea

CLAY TEXTURE

DOWN THROUGH THE MILLENNIA,
CLAY HAS BEEN THE CHOSEN
MEDIUM FOR AMAZING
HANDMADE CREATIONS, AND THE
STUDY OF THIS FASCINATING
MATERIAL HAS LED TO TERRA
CREA, A SENSORY PROJECT THAT
IS VITAL, TEXTURAL AND HIGHLY
ENGAGING.

THE PAINSTAKING CHROMATIC
STUDY OF EARTHEN SHADES
GOES HAND-IN-HAND WITH THE
EXPERT USE OF SURFACES AND
STRUCTURES WITH PLEASING
TACTILE SENSATIONS.

SEIT TAUSENDEN VON JAHREN
IST TON EIN BEDEUTENDER
WERKSTOFF FÜR DIE
SCHÖPFERISCHE FORMGEBUNG.
AUS DER STUDIE DIESES
FASZINIERENDEN MATERIALS
ENTSTAND TERRA CREA, EIN
SINNliches, LEBHAFTES,
MATERIALBETONTES UND
EMOTIONAL ANSPRECHENDES
KONZEPT.

DIE INTENSIVE FARBFORSCHUNG
ZU DEN ERDTÖNEN GEHT
HIER HAND IN HAND MIT
DEM GESCHICKTEN EINSATZ
VON OBERFLÄCHEN UND
STRUKTUREN MIT ANGENEHMER
HAPTISCHER ANMUTUNG.



calce

MEDITERRANEAN OASIS

P 12



corda

FARMHOUSE WITH A VIEW

P 26



limo

LONDON METROPOLITAN

P 48



pomice

NORDIC COSY

P 60



mattone

ECO-RESORT LIFE

P 76

ispirazione colore

CHROMATIC STUDY DRAWS INSPIRATION FROM THE NATURAL ELEMENT OF EARTH, CREATING 5 TONES THAT RANGE FROM LIME WHITE AND VOLCANIC PUMICE BLACK, TO LOAM GREY, THE WARM COLOUR OF ROPE, AND FINALLY THE ENERGY OF BRICK.



CALCE



CORDA



LIMO



POMICE



MATTONE

superfici e spessori

6 MM ¼", 10 MM ⅜", 20 MM ¾"

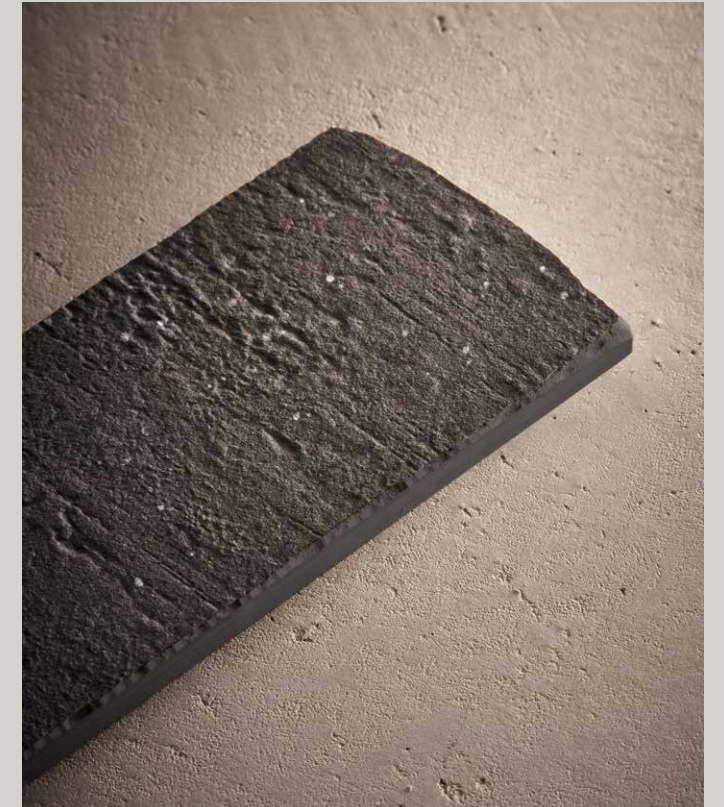


THE WIDE RANGE OF
STRUCTURES AND SURFACES
CAN BE USED TO CREATE
SPACES WITH A PERFECTLY
COORDINATED AESTHETIC, FROM
THE RESTRAINED FINISH OF THE
LARGE SIZES AND THE PLEASING
TOUCH OF NATURAL SURFACES,
TO THE DISTINCTIVE TEXTURAL
STRUCTURE OF THE 2 CM
THICKNESS AND SPAKKO,
FOR A COMPLETE TACTILE
EXPERIENCE.





SPAKKO®



"SPAKKO" IS A SPECIAL,
CAREFULLY CRAFTED PROCESS
CARRIED OUT ON THE EDGES
TO CREATE A DISTINCTIVE,
IRREGULAR LOOK THAT MAKES
EVERY SINGLE PIECE A ONE-
OFF WHOSE BEAUTY LIES IN ITS
IMPERFECTION.



FLOOR
CALCE 2.0 BLOCK
20,2x20,2 - 8"x8"

FLOWER PLANTERS
CALCE 2.0

calce

MEDITERRANEAN OASIS

THE BRIGHT AND SUNNY CALCE SHADE CAPTURES THE COLOUR OF LIGHT ITSELF. A DELICATE TONE, IT CREATES SEAMLESS HARMONY BETWEEN THE FLOORS, STAIRS AND POOL, LIKE A STAGE SET PERFECTLY IMMERSSED IN THE MEDITERRANEAN AMBIANCE.





FLOOR
CALCE 2.0
60x120 - 24"x48"

STAIRS
CALCE 2.0

SWIMMING POOL
CALCE 2.0
60x120 - 24"x48"
bordo skimmer lavorazione a L

BOX SHAPES
CALCE
120x280 - 48"x112"

CALCE



FLOOR
CALCE
80x80 - 32"x32"

WALL
CALCE
120x280 - 48"x112"

WASHBASIN
CALCE

HEADBOARD
CALCE SPAKKO
7,5x15 - 3"x6"

CALCE



HEADBOARD
CALCE SPAKKO
7,5x15 - 3"x6"



WALL
CALCE
120x280 - 48"x112"

WASHBASIN
CALCE

CALCE



FLOOR	WALL	SHOWER	BOX SHAPES	NICHES
CALCE	CALCE	CALCE	CALCE	CALCE 2.0
80x80 - 32"x32"	120x280 - 48"x112"	MOSAICO 7,5x7,5 - 3"x3"	120x280 - 48"x112"	
		30x30 - 12"x12"		





FLOOR, WALL AND BENCH
CALCE
120x280 - 48"x112"

SHOWER
CALCE
MOSAICO 7,5x7,5 - 3"x3"
30x30 - 12"x12"





FLOOR
CORDA
80x80 - 32"x32"

SWIMMING POOL
CORDA

corda

FARMHOUSE WITH A VIEW

THE DOMINANT WARMTH OF THE COLOUR CORDA ACCOMPANIES US ON A JOURNEY THROUGH DIFFERENT AREAS, BOTH PRIVATE AND SOCIAL, WHERE EVERYTHING HAS A WELCOMING FEEL. IN PARTICULAR, THE LIVING SPACES IMMERSED IN NATURE REVEAL AN ONGOING DIALOGUE BETWEEN INDOORS AND OUTDOORS THAT IS INCREASINGLY VITAL FOR MODERN LIVING.

FLOOR
CORDA
80x80 - 32"x32"

TABLE
LIMO

SWIMMING POOL
CORDA

CORDA



FLOOR
CORDA
80x80 - 32"x32"

SWIMMING POOL
CORDA

CORDA



FLOOR
CORDA 2.0
60x60 - 24"x24"

FLOWER PLANTERS
CORDA 2.0

CORDA



FLOOR
CORDA 2.0
60x60 - 24"x24"

FLOWER PLANTERS
CORDA 2.0

CORDA

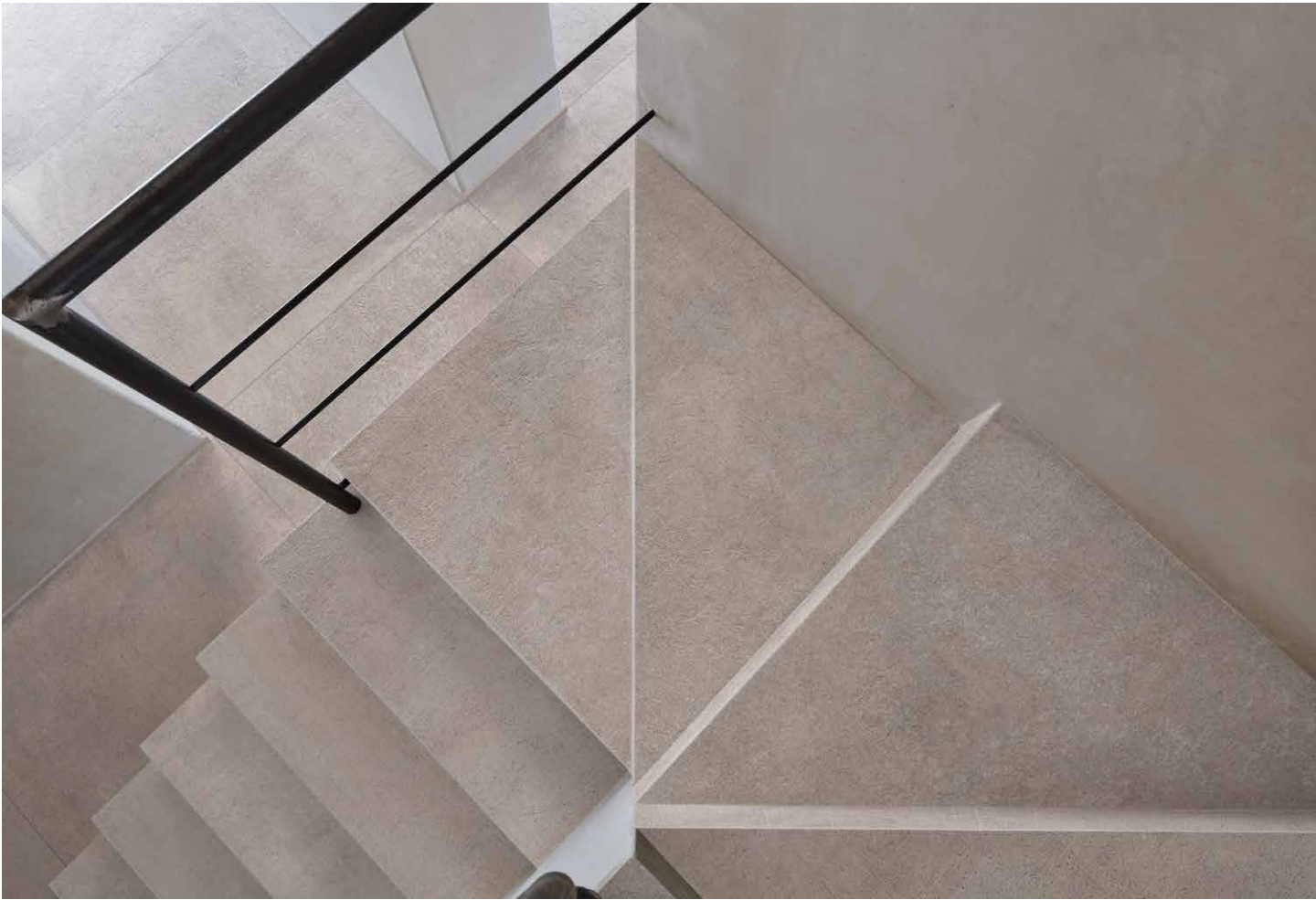




FLOOR
CORDA
120x120 - 48"x48"

STAIRS
CORDA

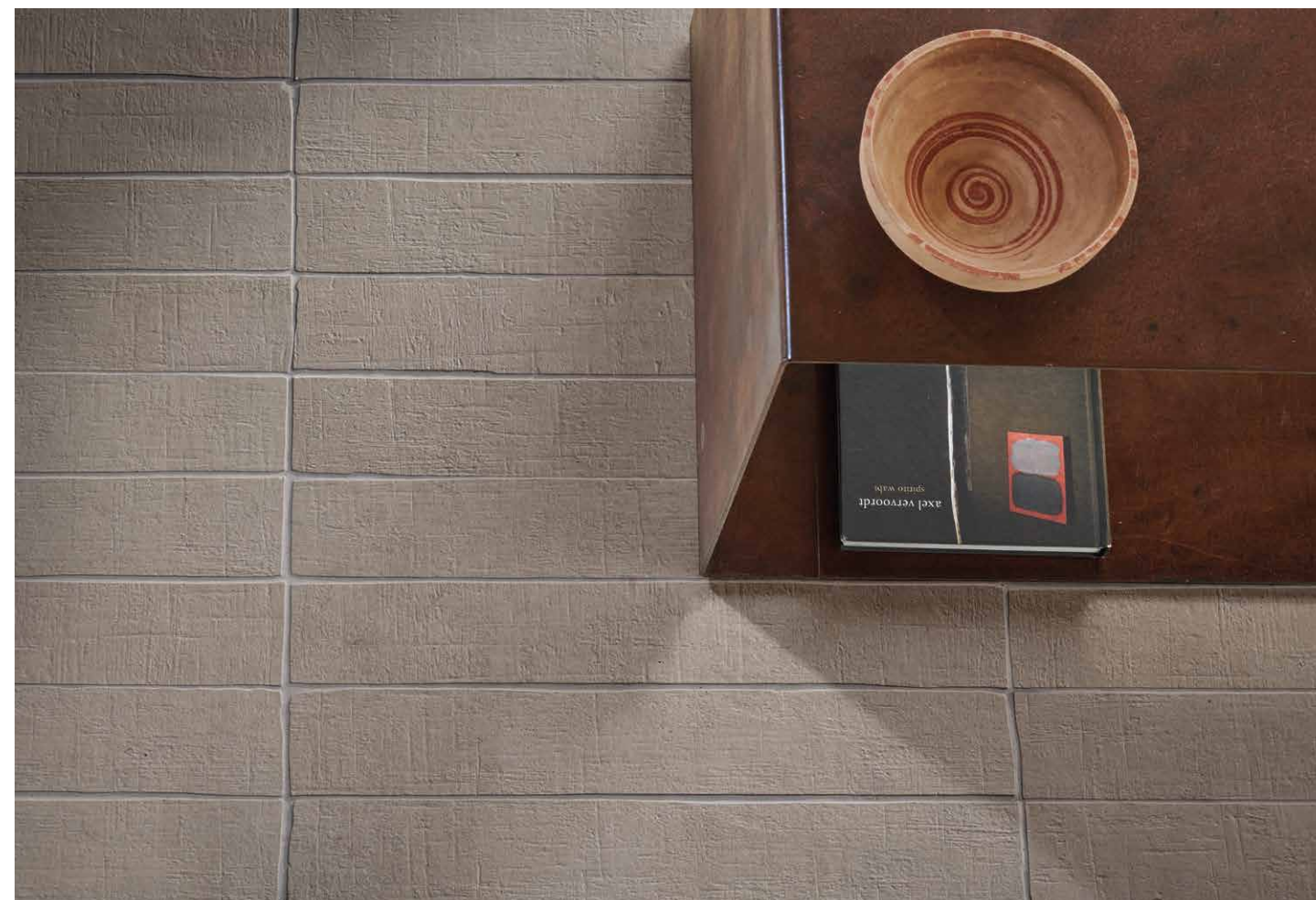
CORDA





FLOOR
CORDA SPAKKO
10x60 - 4"x24"

CORDA





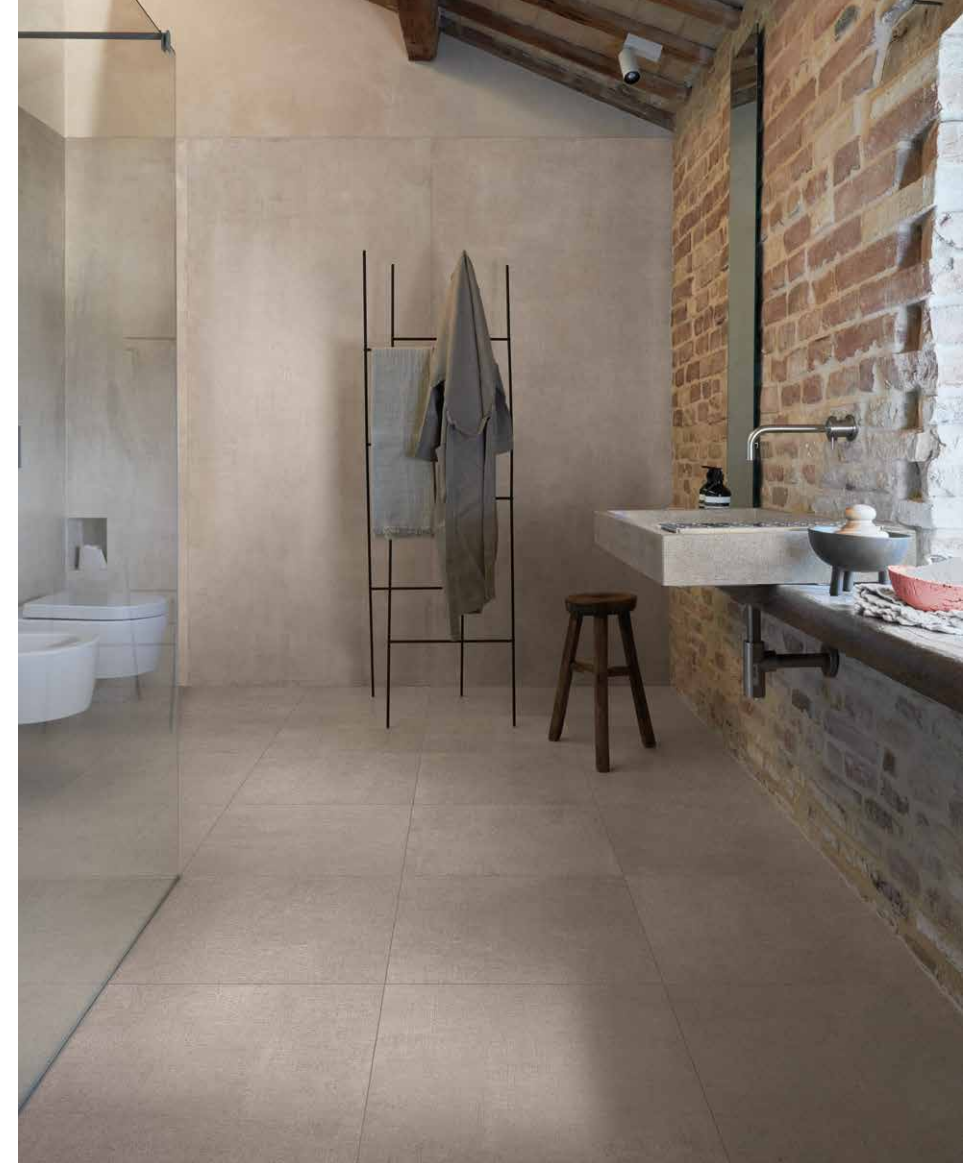


FLOOR
CORDA
60x60 - 24"x24"

WASHBASIN
CORDA

SHOWER WALL
CORDA
120x280 - 48"x112"

CORDA



FLOOR
CORDA SPAKKO
30x30 - 12"x12"

WALL
CORDA SPAKKO
7,5x30 - 3"x12"

CORDA





WALL
LIMO
120x280 - 48"x112"
LIMO SPAKKO
7,5x30 - 3"x12"

STAIRS
LIMO SPAKKO
7,5x30 - 3"x12"

FLOWER PLANTERS
LIMO 2.0

limo

LONDON METROPOLITAN

THE LIMO SHADE SPRINGS FROM THE ENCOUNTER BETWEEN THE NATURAL FRESHNESS OF GREY AND EARTHEN HUES. THE COLOUR'S VERSATILITY LENDS CHARACTER TO ALL KINDS OF PROJECTS, PRIVATE AND PUBLIC SPACES, STAIRCASES, FACADES, ETC., BLENDING EASILY INTO THE EVER-CHANGING URBAN ARCHITECTURE.



WALL
LIMO
120x280 - 48"x112"
LIMO SPAKKO
7,5x30 - 3"x12"

STAIRS
LIMO SPAKKO
7,5x30 - 3"x12"

FLOWER PLANTERS
LIMO 2.0

LIMO



FLOOR
LIMO SPAKKO
15x15 - 6"x6"

BOX SHAPES
LIMO 2.0

WALL AND COUNTERTOP
LIMO SPAKKO
7,5x30 - 3"x12"

TOP
LIMO 2.0

LIMO



FLOOR	BOX SHAPES TOP LIMO 2.0	WALL AND COUNTERTOP	TOP
LIMO SPAKKO	BASE:	LIMO SPAKKO	LIMO 2.0
15x15 - 6"x6"	MOSAICO 1,5x1,5 - ½"x½"	7,5x30 - 3"x12"	
	30x30 - 12"x12"		

LIMO



FLOOR	WALL	WALKWAY	PLATFORM	FLOWER PLANTER
LES BOIS SLAVONIA	LIMO SPAKKO	LIMO 2.0	LIMO 2.0	LIMO 2.0
20x120 - 8"x48"	7,5x30 - 3"x12"	60x60 - 24"x24"	60x120 - 24"x48"	LIMO 2.0
	7,5x15 - 3"x6"			





FLOOR
LIMO
60x60 - 24"x24"

WALL
LIMO
MOSAICO 3,2x20 - 1¼"x8"
20x30 - 8"x12"

NICHE
LIMO 2.0

LIMO





FLOOR
POMICE BLOCK
20,2x30,4 - 8"x12"

WALL
LES BOIS COBOLO
80x180 - 32"x72"
(doga 8x180 - 3¼"x72")

FLOWER PLANTERS
POMICE 2.0

pomice

NORDIC COSY

INTENSE AND BOLD, THE
POMICE TONE HINTS AT THE
DEPTHS OF THE EARTH AND
EXPRESSES ITSELF BEST IN
JUXTAPOSITION WITH OTHER
MATERIALS, BOTH SIMILAR IN
NATURE LIKE DARK WOOD, OR
CONTRASTING LIKE CONCRETE, IN
AN ONGOING DIALOGUE BETWEEN
FUNCTIONALITY AND DESIGN.

FLOOR
POMICE BLOCK
20,2x30,4 - 8"x12"

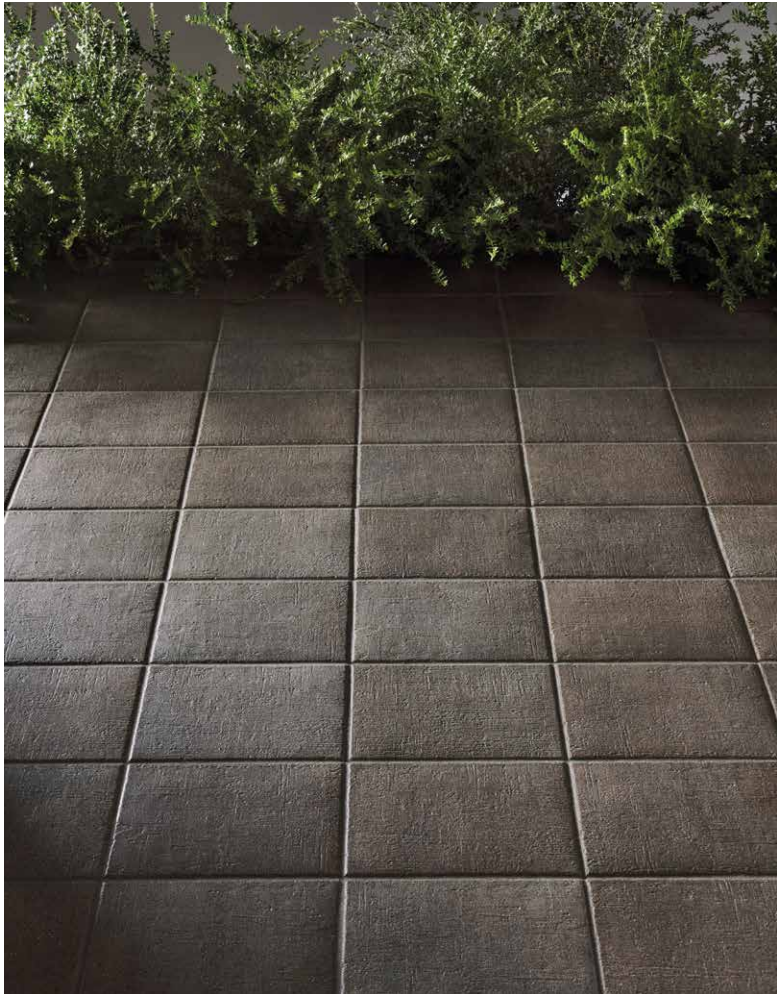
WALL
LES BOIS COBOLO
80x180 - 32"x72"
(doga 8x180 - 3¼"x72")

STAIRS & WALKWAY
POMICE 2.0
60x120 - 24"x48"

MAXI BEVEL
POMICE 2.0
30x60 - 12"x24"

FLOWER PLANTERS
POMICE 2.0

POMICE



FLOOR

POMICE SPAKKO

10x60 - 4"x24"

WALL

POMICE

120x280 - 48"x112"

SMALL TABLES

TOP: MATTONE 2.0

BASE: MATTONE

MOSAICO 1,5x1,5 - ½"x½"

30x30 - 12"x12"

POMICE



FLOOR

POMICE SPAKKO

10x60 - 4"x24"

WALL

POMICE

120x280 - 48"x112"

SMALL TABLES

TOP: MATTONE 2.0

BASE: MATTONE

MOSAICO 1,5x1,5 - ½"x½"

30x30 - 12"x12"

POMICE

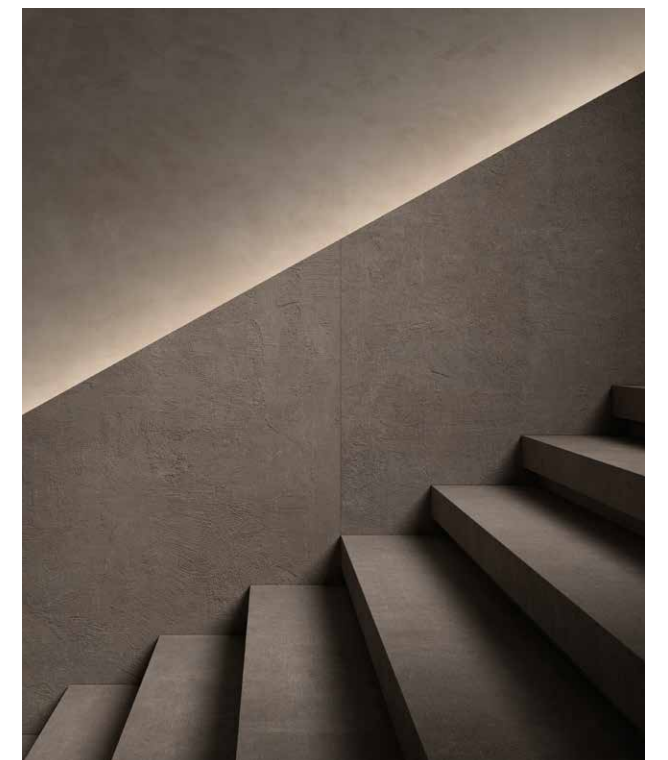




FLOOR
POMICE
80x180 - 32"x72"

STAIRS, HANDRAIL & BOX SHAPE
POMICE

POMICE



FLOOR
POMICE
120x120 - 48"x48"
POMICE
MOSAICO 1,5x1,5 - ½"x½"
30x30 - 12"x12"

SHOWER WALL
POMICE
120x280 - 48"x112"

WALL
POMICE
MOSAICO 1,5x1,5 - ½"x½"
30x30 - 12"x12"

WASHBASIN
PORFIDO

POMICE





FLOOR
POMICE
120x120 - 48"x48"

WALL
POMICE
MOSAICO 1,5x1,5 - ½"x½"
30x30 - 12"x12"

WASHBASIN
PORFIDO

POMICE



FLOOR
POMICE
120x120 - 48"x48"
POMICE
MOSAICO 1,5x1,5 - ½"x½"
30x30 - 12"x12"



FLOOR
POMICE
120x120 - 48"x48"

SHOWER WALL AND SHELF
POMICE
120x280 - 48"x112"





FLOOR
MATTONE SPAKKO
7,5x30 - 3"x12"

STAIRS
MATTONE ELLE "7"
7,5x30 - 3"x12"
7,5x15 - 3"x6"

FLOWER PLANTER
MATTONE 2.0
60x120 - 24"x24"

BENCH
MATTONE

SWIMMING POOL
LIMO

mattone

ECO-RESORT LIFE

WARM AND GLOWING
LIKE SUN-BAKED WALLS,
THE MATTONE COLOUR
REPRESENTS THE VIBRANT
ESSENCE OF THIS
ECO-RESORT, WHERE LARGE
AND SMALL SIZES ARE USED
TOGETHER IN PERFECT
HARMONY.

FLOOR
MATTONE SPAKKO
7,5x30 - 3"x12"

STAIRS
MATTONE ELLE "7"
7,5x30 - 3"x12"
7,5x15 - 3"x6"

FLOWER PLANTER
MATTONE 2.0
60x120 - 24"x24"

BENCH
MATTONE

SWIMMING POOL
LIMO

MATTONE



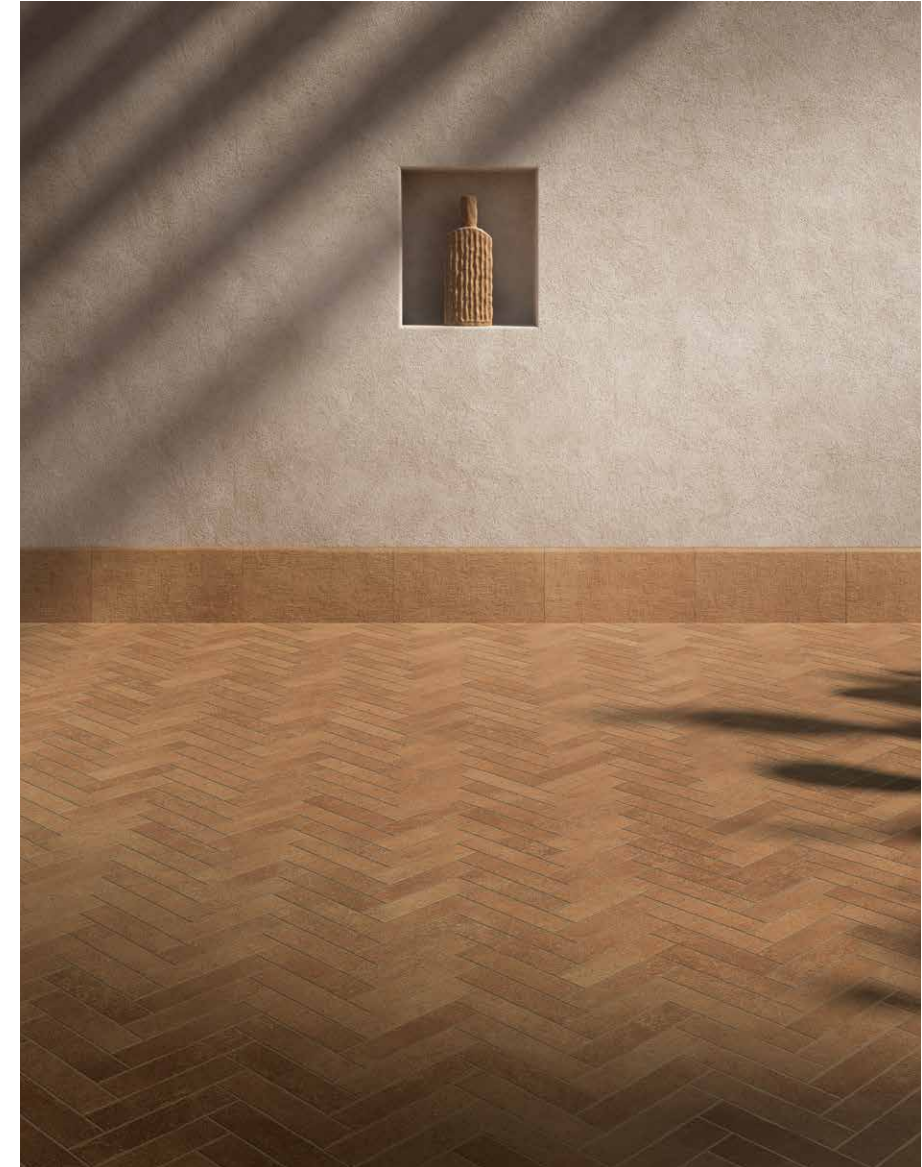


FLOOR
MATTONE SPAKKO
7,5x30 - 3"x12"

MAXI BEVEL
MATTONE
30x60 - 12"x24"

BENCH
MATTONE

MATTONE



FLOOR

MATTONE SPAKKO

15x30 - 6"x12"

WALL

MATTONE SPAKKO

7,5x30 - 3"x12"

15x30 - 6"x12"

TOP

POMICE

120x280 - 48"x112"

FLOWER PLANTER

MATTONE

15x30 - 6"x12"

MATTONE





FLOOR
 MATTONE SPAKKO
 15x30 - 6"x12"

WALL
 MATTONE SPAKKO
 7,5x30 - 3"x12"
 15x30 - 6"x12"

TOP
 POMICE
 120x280 - 48"x112"

FLOWER PLANTER
 MATTONE
 15x30 - 6"x12"

MATTONE



FLOOR
MATTONE
120x120 - 48"x48"

OUTDOOR FLOOR, STAIRS
MATTONE 2.0
60x120 - 24"x48"

WALL
CORDA
120x280 - 48"x112"

COUNTER
MATTONE
MOSAICO 3,2x20 - 1¼"x8"
20x30 - 8"x12"

FLOWER PLANTER,
TABLES, COUNTERTOP
PORFIDO 2 CM





OUTDOOR FLOOR
MATTONE 2.0
60x120 - 24"x48"

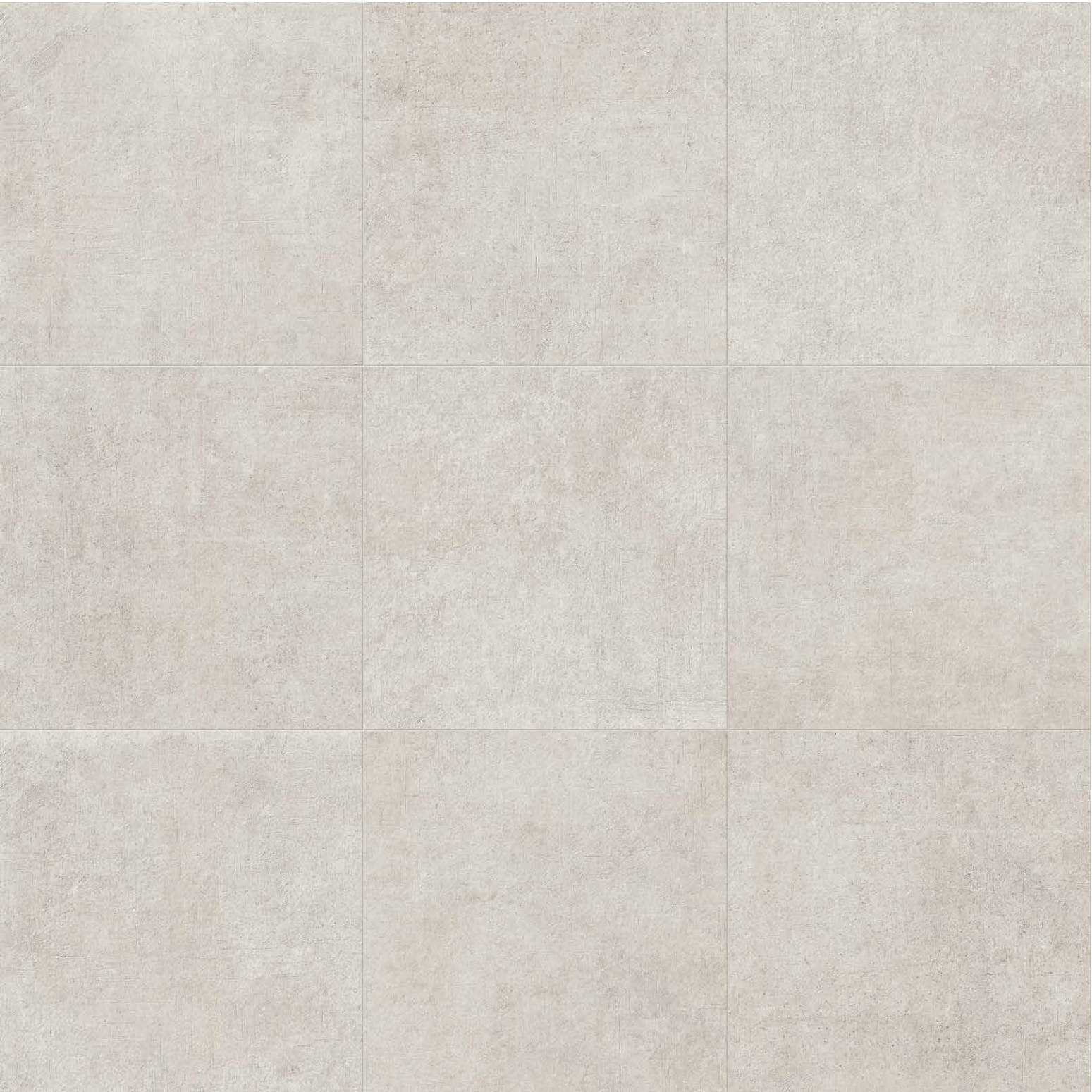
FLOOR
MATTONE SPAKKO
7,5x30 - 3"x12"

WALL & SHELF
MATTONE SPAKKO
7,5x30 - 3"x12"

WALL
MATTONE
120x280 - 48"x112"

WASHBASIN
MATTONE
80x180 - 32"x72"





calce



corda



limo

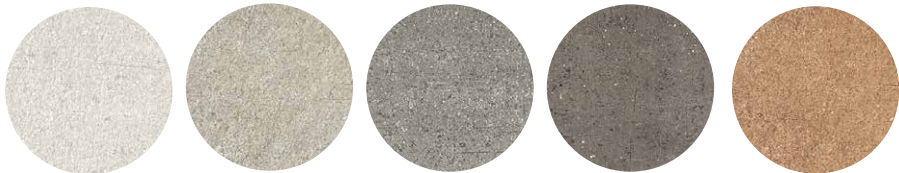




pomice



mattone



CALCE

CORDA

LIMO

POMICE

MATTONE

Struttura / Texture #1



6 mm NATURALE 120x280 - 48"x112"	10 mm NATURALE 120x120 - 48"x48"
TE001 CALCE rett TE003 CORDA rett TE002 LIMO rett TE005 POMICE rett TE004 MATTONE rett	TE006 CALCE rett TE008 CORDA rett TE007 LIMO rett TE010 POMICE rett TE009 MATTONE rett

Struttura / Texture #2



10 mm NATURALE 80x180 - 32"x72"	80x80 - 32"x32"	60x120 - 24"x48"	60x60 - 24"x24"
TE011 CALCE rett TE013 CORDA rett TE012 LIMO rett TE015 POMICE rett TE014 MATTONE rett	TE016 CALCE rett TE018 CORDA rett TE017 LIMO rett TE020 POMICE rett TE019 MATTONE rett	TE021 CALCE rett TE023 CORDA rett TE022 LIMO rett TE025 POMICE rett TE024 MATTONE rett	TE026 CALCE rett TE028 CORDA rett TE027 LIMO rett TE030 POMICE rett TE029 MATTONE rett
RUDE R11C			
80x180 - 32"x72"	80x80 - 32"x32"	60x120 - 24"x48"	60x60 - 24"x24"
TE071 CALCE rett TE073 CORDA rett TE072 LIMO rett TE075 POMICE rett TE074 MATTONE rett	TE061 CALCE rett TE063 CORDA rett TE062 LIMO rett TE065 POMICE rett TE064 MATTONE rett	TE066 CALCE rett TE068 CORDA rett TE067 LIMO rett TE070 POMICE rett TE069 MATTONE rett	TE031 CALCE rett TE033 CORDA rett TE032 LIMO rett TE035 POMICE rett TE034 MATTONE rett



MOSAICO - MOSAIC
30x30 - 12"x12"
tessere 7,5x7,5 - 3"x3"

TE111 CALCE rett TE113 CORDA rett TE112 LIMO rett TE115 POMICE rett TE114 MATTONE rett
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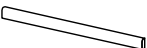
MOSAICO - MOSAIC
20x30 - 8"x12"
tessera 3,2x20 - 1¼"x8"

TE116 CALCE rett TE118 CORDA rett TE117 LIMO rett TE120 POMICE rett TE119 MATTONE rett
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MOSAICO - MOSAIC
30x30 - 12"x12"
tessera 1,5x1,5 - ½"x½"

TE121 CALCE rett TE123 CORDA rett TE122 LIMO rett TE125 POMICE rett TE124 MATTONE rett
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4,60x60 - 1¾"x24"
BATTISCOPA

TE081 CALCE rett TE083 CORDA rett TE082 LIMO rett TE085 POMICE rett TE084 MATTONE rett
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Struttura / Texture #3



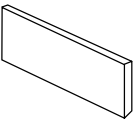
10 mm SPACCO			
10x60 - 4"x24"	30x30 - 12"x12"	15x30 - 6"x12"	7,5x30 - 3"x12" 7,5x15 - 3"x6" ELLE "7,5"
TE091 CALCE rett TE093 CORDA rett TE092 LIMO rett TE095 POMICE rett TE094 MATTONE rett	TE096 CALCE rett TE098 CORDA rett TE097 LIMO rett TE100 POMICE rett TE099 MATTONE rett	TE086 CALCE rett TE088 CORDA rett TE087 LIMO rett TE090 POMICE rett TE089 MATTONE rett	TE131 CALCE rett TE133 CORDA rett TE132 LIMO rett TE135 POMICE rett TE134 MATTONE rett
15x15 - 6"x6"	7,5x30 - 3"x12"	7,5x15 - 3"x6"	15x30 - 6"x12" 30x7,5 - 12"x3" ELLE "30"
TE140 CALCE rett TE142 CORDA rett TE141 LIMO rett TE144 POMICE rett TE143 MATTONE rett	TE101 CALCE rett TE103 CORDA rett TE102 LIMO rett TE105 POMICE rett TE104 MATTONE rett	TE106 CALCE rett TE108 CORDA rett TE107 LIMO rett TE110 POMICE rett TE109 MATTONE rett	TE126 CALCE rett TE128 CORDA rett TE127 LIMO rett TE130 POMICE rett TE129 MATTONE rett

SKE 2.0 20 mm

80x80 - 32"x32"	60x120 - 24"x48"	60x60 - 24"x24"
TE056 CALCE rett TE058 CORDA rett TE057 LIMO rett TE060 POMICE rett TE059 MATTONE rett	TE051 CALCE rett TE053 CORDA rett TE052 LIMO rett TE055 POMICE rett TE054 MATTONE rett	TE046 CALCE rett TE048 CORDA rett TE047 LIMO rett TE050 POMICE rett TE049 MATTONE rett

BLOCK 2.0 20 mm

20,2x20,2 - 8"x8"	20,2x30,4 - 8"x12"
TE036 CALCE rett TE038 CORDA rett TE037 LIMO rett TE040 POMICE rett TE039 MATTONE rett	TE041 CALCE rett TE043 CORDA rett TE042 LIMO rett TE045 POMICE rett TE044 MATTONE rett

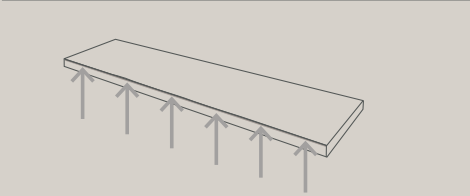


30x60 - 12"x24"
BATTISCOPA 2.0
MAXI BEVEL

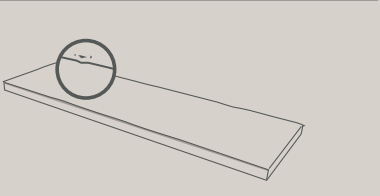
TE145 CALCE rett TE147 CORDA rett TE146 LIMO rett TE149 POMICE rett TE148 MATTONE rett
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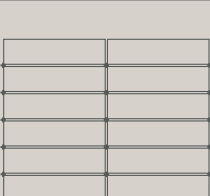
SPAKKO® IS A REGISTERED TRADEMARK OF KRONOS CERAMICHE, CREATED TO DENOTE A SPECIAL PROCESS APPLIED TO THE EDGES OF TILES, USING PROCEDURES COVERED BY AN INDUSTRIAL PATENT.



This particular cut is carried out by making an incision on the back of the ceramic slab through approximately 90% of its thickness.



The slab is broken along the line of the incision. The pieces are then brushed and chamfered on the broken contour to eliminate any sharp edges. This procedure results in tiles with irregular edges that are never repetitive.



The incision on the back is precise and regular, allowing modular installation with the use of traditional cross spacers (we recommend 7 mm cross spacers). Despite the irregular edges, there are no installation problems since the back of the tile (where the cross spacer rests) is just like a normal rectified tile.

ENGAGING SURFACES

NATURAL
The natural surface of the Terra Crea collection is obtained using an **innovative production process that combines a soft, engaging tactile impression with high technical performance in terms of anti-slip (R10B and PTV>36)**, parameters of paramount importance in public and commercial spaces. The use of this process guarantees enhanced safety and ease of cleaning and sanitation compared to products with similar characteristics, which are often rougher and less pleasing to touch and live with on a daily basis.

RUDE
The grip surface of Rude (R11C), for all areas that require a high anti-slip standard, completes the collection with its textural surface which is vital and engaging.



SOFT TO THE TOUCH



ENHANCED ANTI-SLIP PERFORMANCE



COORDINATED AESTHETIC BETWEEN INDOORS & OUTDOORS



CLEANING AND SANITISATION

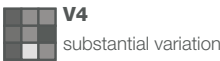
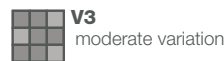
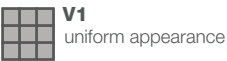
terra crea

CLAY TEXTURE

PACKAGING

TERRA CREA	Thickness	Pezzi per scatola	M² per scatola	Kg per scatola	Scatole per pallet	M² per pallet	KG per pallet
120x280 - 48"x112"	6	1	3,36	47,40	20	67,20	968
120x120 - 48"x48"	10	2	2,88	67,00	18	51,84	1.226
80x180 - 32"x72"	10	2	2,88	67,00	20	57,60	1.360
80x80 - 32"x32"	10	2	1,28	30,00	40	51,20	1.220
60x120 - 24"x48"	10	2	1,44	33,50	30	43,20	1.025
60x60 - 24"x24"	10	3	1,08	25,00	40	43,20	1.020
SPAKKO 10x60 - 4"x24"	10	18	1,08	24,00	48	51,84	1.172
SPAKKO 30x30 - 12"x12"	10	12	1,08	24,00	40	43,20	980
SPAKKO 15x30 - 6"x12"	10	24	1,08	24,00	44	47,52	1.076
SPAKKO 7,5x30 - 3"x12"	10	48	1,08	24,00	44	47,52	1.076
SPAKKO 7,5x15 - 3"x6"	10	96	1,08	24,00	44	47,52	1.076
SPAKKO 15x15 - 6"x6"	10	48	1,08	22,50	54	58,32	1.235
ELLE "7,5" 7,5x30 - 3"x12" / 7,5x15 3"x6"	10	1	-	1,00	-	-	-
ELLE "30" 15x30 - 6"x12" / 30x7,5 12"x3"	10	1	-	1,60	-	-	-
30x30 - 12"x12" Mosaico 7,5x7,5 - 3"x3"	10	4	0,36	10,50	60	21,60	650
20x30 - 8"x12" Mosaico 3,2x20 - 1¼"x8"	10	5	0,40	8,70	110	44,00	977
30x30 - 12"x12" Mosaico 1,5x1,5 - ½"x ½"	10	5	0,45	13,50	60	27,00	830
SKE 2.0 80x80 - 32"x32"	20	2	1,28	58,50	24	30,72	1.424
SKE 2.0 60x120 - 24"x48"	20	1	0,72	32,00	30	21,60	980
SKE 2.0 60x60 - 24"x24"	20	2	0,72	32,60	30	21,60	998
BLOCK 2.0 20,2x20,2 - 8"x8"	20	12	0,49	22,50	54	26,46	1.235
BLOCK 2.0 20,2x30,4 - 8"x12""	20	7	0,43	20,00	60	25,80	1.220

SHADE VARIATION



120x280
120x120

CARATTERISTICHE E PROPRIETÀ CHARACTERISTICS OR PROPERTIES CARACTERISTIQUES OU PROPRIETES EIGENSCHAFTEN UND GÜTEMERKMALE	NORME STANDARDS NORMES NORMEN	SECONDO LE NORME COMPLIANCE WITH STANDARDS CONFORME AUX NORMES ENTSPRECHEND DEN NORMEN UNI EN 14411 G - GRUPPO BIA UGL						
QUALITÀ DELLA SUPERFICIE - SURFACE QUALITY - QUALITE DE LA SURFACE - OBERFLÄCHENQUALITÄET	ISO 10545-2	IL 95% MIN DELLE PISTRELLE DEVE ESSERE ESENTE DA DIFETTI VISIBILI / AT LEAST 95% OF THE TILE MUST BE FREE FROM VISIBLE FLAWS / 95% MIN DES CARREUX NE DOIVENT PRÉSENTER AUCUN DÉFAUT VISIBLE / MINDESTENS 95% DER FLIESEN MÜSSEN FREI VON SICHTBAREN	CONFORME ALLE NORME - COMPLIES WITH STANDARD - CONFORME AUX NORMES - NORMGERECHT RISULTATI TEST - TEST RESULTS - RESULTSTES DES ESSAIS - PRÜFERGEBNIS					
		N ≥15 cm %	N ≥ 15 cm mm	NATURALE 6MM	NATURALE 10MM	RUDE 10MM	SPACKO® 10MM	SKE2.0 20MM
				CONF	CONF	CONF	CONF	CONF
		± 0,5 %	± 1,5 mm	± 0,1%	± 0,1%	± 0,1%	± 0,1%	± 0,1%
		± 0,5 %	± 0,5 mm	± 5%	± 5%	± 5%	± 5%	± 5%
		± 0,5 %	± 2,0 mm	± 0,2%	± 0,2%	± 0,2%	± 0,2%	± 0,2%
DEVIAZIONE MASSIMA DI RETTILINEITÀ IN % - MAXIMUM STRAIGHTNESS DEVIATION IN % - MARGE DE TOLERANCE DE RECTITUDE EN % - ZULAESSIGE HOECHSTABWEICHUNG DER KANTENGERADHEIT IN PROZENTEN								
DEVIAZIONE AMMISSIBILE IN %, DELLO SPESSORE MEDIO DI OGNI PIASTRELLA DALLA DIMENSIONE DI FABBRICAZIONE - ADMITTED DEVIATION, IN %, OF THE AVERAGE THICKNESS OF EACH TILE FROM THE PRODUCTION DIMENSIONS - MARGE DE TOLERANCE, EN POURCENTAGE, ENTRE L'ÉPAISSEUR MOYENNE DE CHAQUE CARREAU ET LA DIMENSION DE FABRICATION - ZULÄSSIGE ABWEICHUNG DER DURCHSCHNITTSDICKE JEDER FLIESE VOM HERSTELLMASS IN PROZENTEN								
DEVIAZIONE MASSIMA DI ORTOGONALITÀ IN % - MAXIMUM RIGHT-ANGLE DEVIATION IN % - MARGE DE TOLERANCE D'ANGULARITE IN % - HOECHSTABWEICHUNG DER RECHTWINKLIGKEIT IN PROZENTEN								
PLANARITÀ - FLATNESS - PLANEITE - EBENFLÄCHIGKEIT								
LUNGHEZZA E LARGHEZZA - LENGTH AND WIDTH LONGUEUR ET LARGEUR - LÄNGE UND BREITE								
ASSORBIMENTO D'ACQUA - WATER ABSORPTION ABSORPTION D'EAU - WASSERAUFNAHME	ISO 10545-3	≤ 0,5 %	E ≤ = 0,04 %					
RESISTENZA ALLA FLESSIONE - BENDING STRENGTH RESISTANCE A LA FLEXION - BIEGEZUGFESTIGKEIT	ISO 10545-4	≥ 35 N/mm2	NATURALE 6MM	NATURALE 10MM	RUDE 10MM	SPACKO® 10MM	SKE2.0 20MM	
			52 N/mm2	50 N/mm2	50 N/mm2	50 N/mm2	50 N/mm2	
RESISTENZA ALL'URTO - IMPACT RESISTANCE RESISTANCE AUX CHOCs - SCHLAGFESTIGKEIT	ISO 10545-5	VALORE DICHIARATO - DECLARED VALUE - VALEUR DECLAREE - ANGEGBENER WERT	0,88	0,88	0,88	0,88	0,88	
FORZA DI ROTTURA - BREAKING STRENGTH IN N - FORCE DE RUPTURE EN N - BRUCHLAST IN N	ISO 10545-4	≥700 Newton (sp < 7,5mm) ≥1300 Newton (sp > 7,5mm)	1350 N	3200 N	3200 N	3200 N	3200 N	
RESISTENZA ALL'ABRASIONE PROFONDA - RESISTANCE TO DEEP ABRASION RESISTANCE A L'ABRASION PROFONDE - WINDERSTANDSAFKGKEIT GEGEN TIEFENABRIEB	ISO 10545-6	≤175 mm3	<132 mm3					
COEFFICIENTE DI DILATAZIONE TERMICA LINEARE - COEFFICIENT OF LINEAR THERMAL-EXPANSION - COEFF. D'EXTENSION THERMIQUE LINEAIRE - LINEAR WÄRMEAUSSDEHNUNGS-KOEFFIZIENT	ISO 10545-8	-	α=7x10 ⁻⁶ /°C ⁻¹					
RESISTENZA AGLI SBALZI TERMICI - THERMAL SHOCK RESISTANCE RESISTANCE AUX ECARTS THERMIQUES - TEMPERATURWECHSELBESTÄNDIGKEIT	ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 - PASS ACCORDING EN ISO 10545-1 - TEST OBTENUS SELON EN ISO 10545-1 - TEST LAUT EN ISO 10545-1 BESTANDEN	NESSUN DANNO - NO DAMAGE - AUCUN DOMMAGE - KEIN SCHADEN					
RESISTENZA AL GELO - FROST RESISTANCE RESISTANCE AU GEL - FROSTBESTÄNDIGKEIT	ISO 10545-12	TEST SUPERATO SECONDO EN ISO 10545-1 - PASS ACCORDING EN ISO 10545-1 - TEST OBTENUS SELON EN ISO 10545-1 - TEST LAUT EN ISO 10545-1 BESTANDEN	NESSUN DANNO - NO DAMAGE - AUCUN DOMMAGE - KEIN SCHADEN					
RESISTENZA AGLI AGENTI CHIMICI - CHEMICAL RESISTANCE RESISTANCE A L'ATTAQUE CHIMIQUE - BÄSTÄNDIGKEIT GEGEN CHEMIKALIEN	ISO 10545-13	UB MIN.	UA ULA UHA					
RESISTENZA ALLE MACCHIE - RESISTANCE TO STAIN RESISTANCE AUX TACHES - FLECKENFESTIGKEIT	ISO 10545-14	VALORE DICHIARATO - DECLARED VALUE - VALEUR DECLAREE - ANGEGBENER WERT	Classe 5					
RESISTENZA AL FUOCO - FIRE RESISTANCE RESISTANCE AU FEU - FEUERWIDERSTAND	EN 13501 - 1	VALORE DICHIARATO - DECLARED VALUE - VALEUR DECLAREE - ANGEGBENER WERT	CLASSE A1 - A1 FL					
RESISTENZA ALLO SCIVOLAMENTO - SLIP RESISTANCE RÉSISTANCE AU GLISSEMENT - BESTIMMUNG DER RUSTCHEMMENDE EIGENSHAFT / COEFFICIENTE D'ATTRITO - DYNAMIC COEFFICIENT OF FRICTION COEFFICIENT DE FRICTION DYNAMIQUE - DYNAMISCHER REIBUNGSKOEFFIZIENT	B.C.R. C.A. B.C.R. G.B D. M. 236 DEL 4.6 1989	> 0,40	CONF	CONF	CONF	CONF	CONF	
	BS-7976 PENDULUM TEST	-	> 36 WET	> 36 WET	> 36 WET	> 36 WET	> 36 WET	
	ANSI A137.1 BOT 3000	Wet DCOF > 0,42	CONF	CONF	CONF	CONF	CONF	
	DIN 51130	-	R10	R10	R11	R10	R11	
	DIN 51097	-	A+B	A+B	A+B+C	A+B	A+B+C	
	ENV 12633	≥ CL 1	CONF	CONF	CONF	CONF	CONF	
	UNI EN 13036 - 4 2011	≥ 36	CONF	CONF	CONF	CONF	CONF	
STABILITÀ DEI COLORI ALLA LUCE E AI RAGGI U.V. COLOUR STABILITY ON EXPOSURE TO LIGHT AND UV RAYS STABILITE DES COULEURS A LA LUMIERE ET AUX RAYONS U.V. FARBECHEITHIT UNTER LICHT EINLUSS UND UV-STRHLUNG	DIN 51094	VALORE DICHIARATO - DECLARED VALUE - VALEUR DECLAREE - ANGEGBENER WERT	CONFORME ALLE NORME, NO VARIAZIONI COMPLIES WITH STANDARD, NO VARIATION CONFORME AUX NORMES, PAS DE CHANGEMENTS NORMGERECHT, KEINE AENDERUNG					
RILASCIO DI SOSTANZE PERICOLOSE - RELEASE OF HAZARDOUS SUBSTANCES - REJET DE SUBSTANCES DANGEREUSES - FREISETZUNG GEFÄHRLICHER STOFFE	DM-1-2-2007-Reg-CE 193-2004	VALORE DICHIARATO - DECLARED VALUE - VALEUR DECLAREE - ANGEGBENER WERT	CONFORME ALLE NORME, NO VARIAZIONI COMPLIES WITH STANDARD, NO VARIATION CONFORME AUX NORMES, PAS DE CHANGEMENTS NORMGERECHT, KEINE AENDERUNG					
SKE2.0								
CARICO STATICO - STATIC LOAD CHARGE STATIQUE - STATISCHER BELASTUNG	EN 12825	VALORE DICHIARATO - DECLARED VALUE - VALEUR DECLAREE - ANGEGBENER WERT	CENTRO - CENTRE 9,6 KN CENTRO LATO CENTRE POINT OF SIDES 6,5 KN DIAGONALE - DIAGONAL 8,19 KN (CLASSE 3)					
CARICO DINAMICO, PROVA DI URTO DI CORPI DURI - DYMANIC LAOD CAPACITY, HAND OBJECT IMPACT TEST C. STATIQUE, ESSAI DE CHOC DE CORPS DURS - STATISCHER BELASTUNG, AUSWIRKUNGEN TEST DER HARTEN KÖRPER	EN 12825	VALORE DICHIARATO - DECLARED VALUE - VALEUR DECLAREE - ANGEGBENER WERT	TEST NON SUPERATO - TEST NOT PASSED TEST A ECHOUE - TEST FEHLGESCHLAGEN					
CARICO DINAMICO, PROVA DI URTO DI CORPI MORBIDI - DYMANIC LAOD CAPACITY, SOFT OBJECT IMPACT TEST C. STATIQUE, ESSAIS D'IMPACT DE CORPS MOUS - STATISCHER BELASTUNG, AUSWIRKUNGEN PRÜFUNG VON WEICHEN KÖRPERN	EN 12825	VALORE DICHIARATO - DECLARED VALUE - VALEUR DECLAREE - ANGEGBENER WERT	TEST SUPERATO - TEST PASSED TEST REUSSI - TEST BESTANDEN					
RESISTENZA ALLA Flessione, CARICO DI ROTTURA IN N - BENDING STRENGTH, BREAKING FORCE IN N RESISTANCE A LA LFXION, CHARGE DE RUPTURE IN N - BIEGEFESTIGKEIT, BRUCHLAST EN N	EN 1339	Kn 14,38	CLASSE U14					
CARICO DI ROTTURA IN MPA - BREAKING FORCE IN MPA - CHARGE DE RUPTURE IN MPA - BRUCHLAST EN MPA		-	MPA 46,5					

