

CÉRÀGRÈS
LUXE

CORE



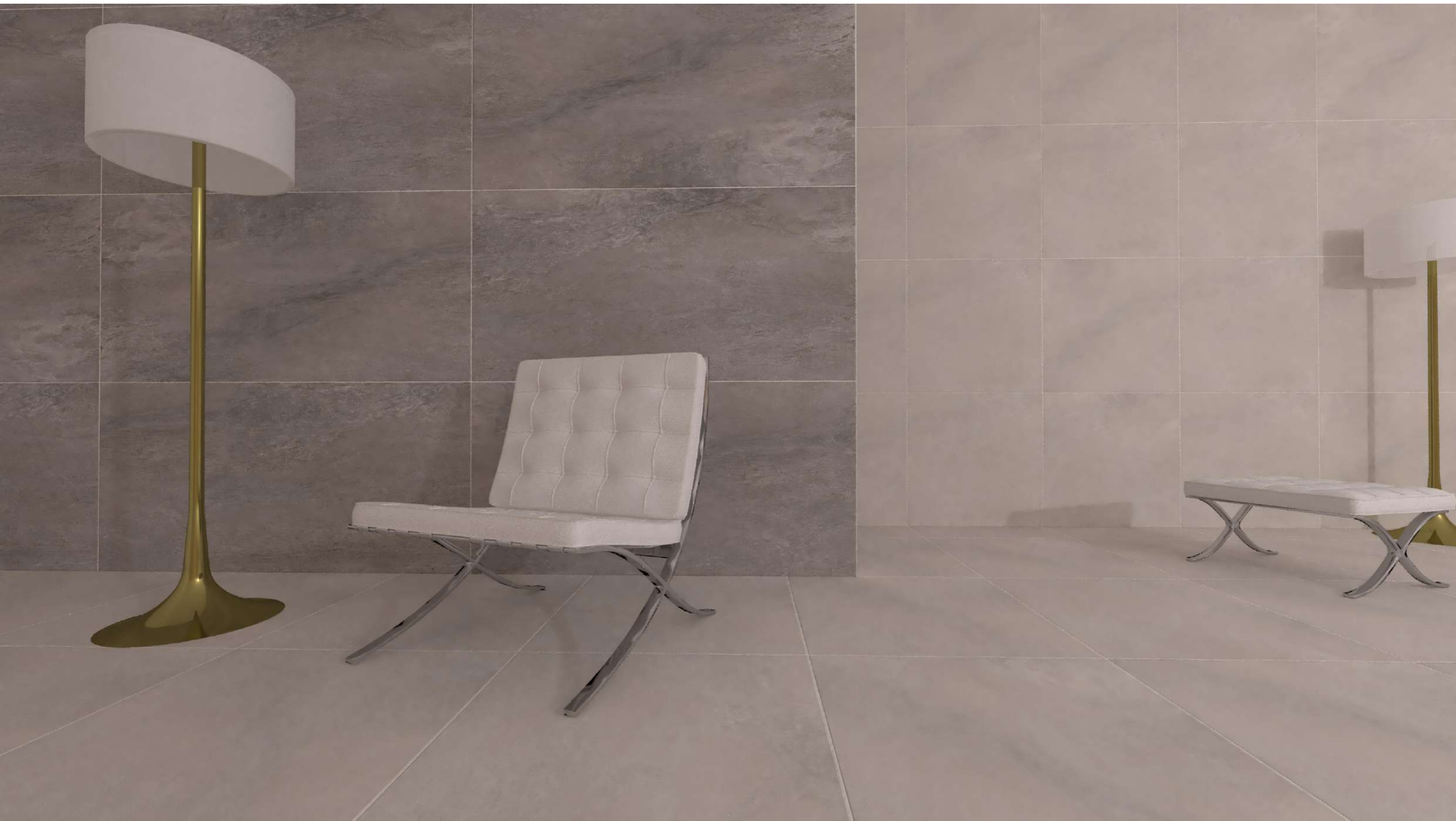
Una superficie audace, ricca di dettagli naturali, dona carattere a spazi dallo stile essenziale, Il vento fresco del Mediterraneo che soffia da nord-est, causa di sedimentazione ed erosione nel corso dei millenni, è l'ispirazione per una texture punteggiata di luce e macchie scure che si fondono tra loro creando superfici dal colore uniforme. Il nucleo si distingue per una fine trama di pietra.

A bold surface, rich in natural details, gives character to spaces with essential style. The cool wind of the Mediterranean that blows from the northeast, cause of sedimentation and erosion over the course of millennia, is the inspiration for a texture dotted by light and dark spots that blend together creating surfaces with a uniform color. Core is distinguished by a fine texture of stone.

Une surface audacieuse, riche en détails naturels, donne du caractère aux espaces au style essentiel. Le vent frais de la Méditerranée qui souffle du nord-est, cause de sédimentation et d'érosion au cours des millénaires, est l'inspiration d'une texture parsemée de lumière et des taches sombres qui se mélangent pour créer des surfaces de couleur uniforme. Le noyau se distingue par une fine texture de pierre.

Una superficie atrevida, rica en detalles naturales, da carácter a espacios con estilo esencial. El viento fresco del Mediterráneo que sopla desde el noreste, causante de sedimentación y erosión a lo largo de milenios, es la inspiración para una textura salpicada de luz y manchas oscuras que se mezclan creando superficies de color uniforme. El núcleo se distingue por una fina textura de piedra.

CORE

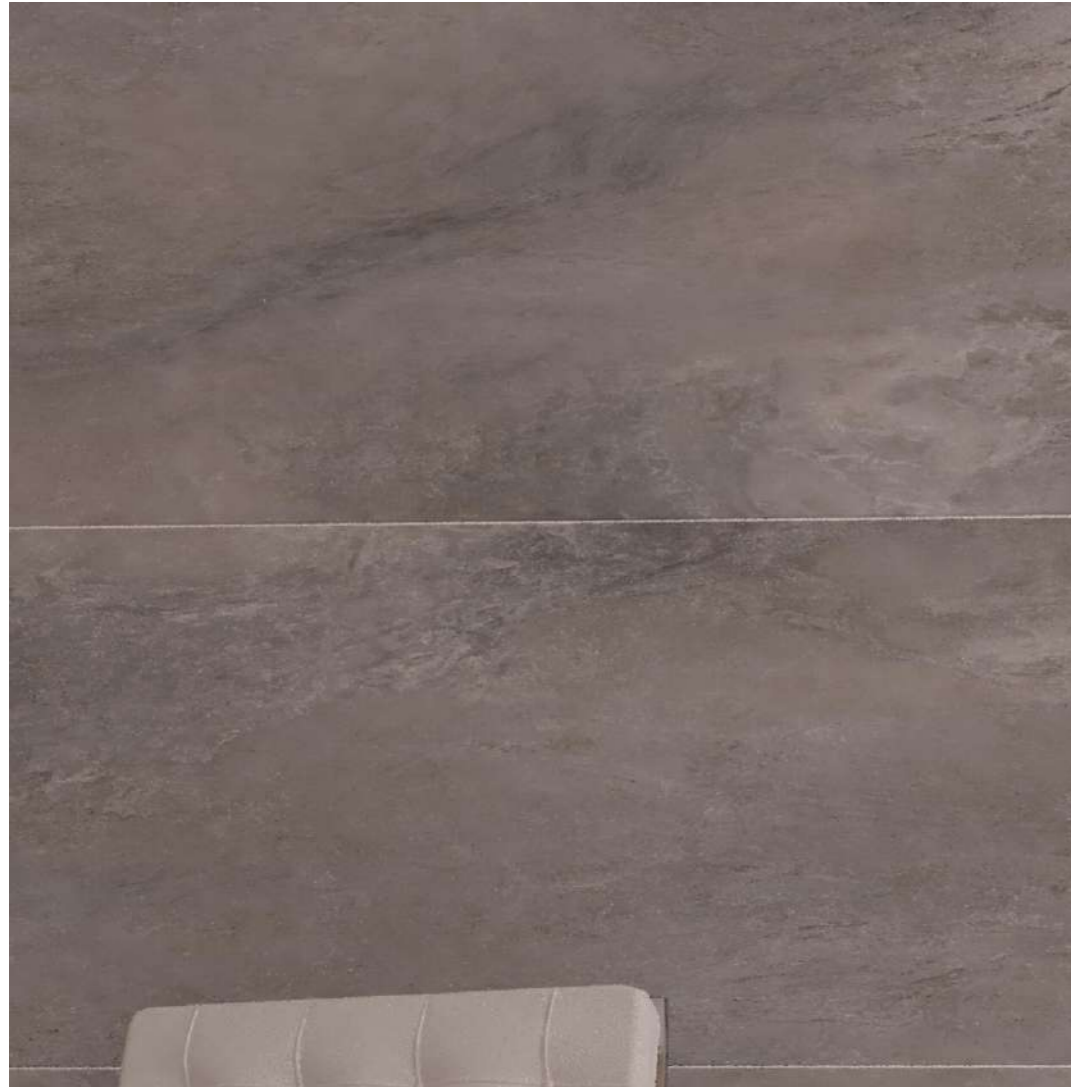


rivestimento Core Anthracite 80x160, Core Gypsum 80x80
pavimento Core Gypsum 80x160

CORE

CORE

Colori . Colours . Couleurs . Colores



rivestimento Core Anthracite 80x160



Gypsum



Crema



Coco



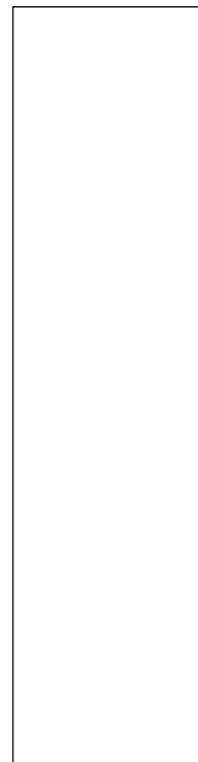
Anthracite

CORE

Formati . Sizes . Formats . Formatos



80x160 R
32"x64"
771551 Core Gypsum
771552 Core Crema
771553 Core Coco
771554 Core Anthracite



40x160 R
16"x64"
771555 Core Gypsum
771556 Core Crema
771557 Core Coco
771558 Core Anthracite



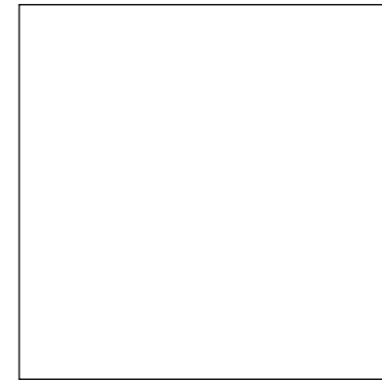
20x160 R
8"x64"
771559 Core Gypsum
771560 Core Crema
771561 Core Coco
771562 Core Anthracite



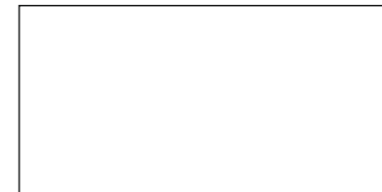
10x160 R
4"x64"
771563 Core Gypsum
771564 Core Crema
771565 Core Coco
771566 Core Anthracite

CORE

Formati . Sizes . Formats . Formatos



80x80 R
32"x32"
771567 Core Gypsum
771568 Core Crema
771569 Core Coco
771570 Core Anthracite



40x80 R
16"x32"
771571 Core Gypsum
771572 Core Crema
771573 Core Coco
771574 Core Anthracite



20x80 R
8"x32"
771575 Core Gypsum
771576 Core Crema
771577 Core Coco
771578 Core Anthracite

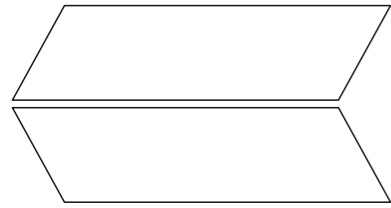


10x80 R
4"x32"
771579 Core Gypsum
771580 Core Crema
771581 Core Coco
771582 Core Anthracite

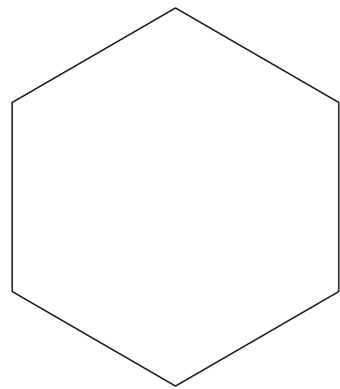
CORE

CORE

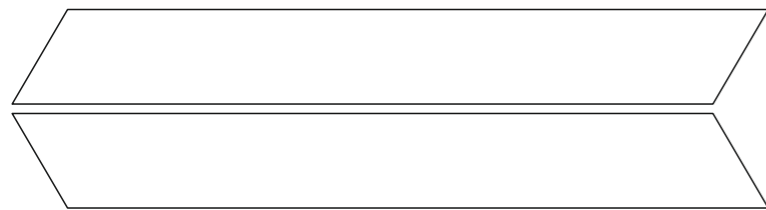
Formati . Sizes . Formats . Formatos



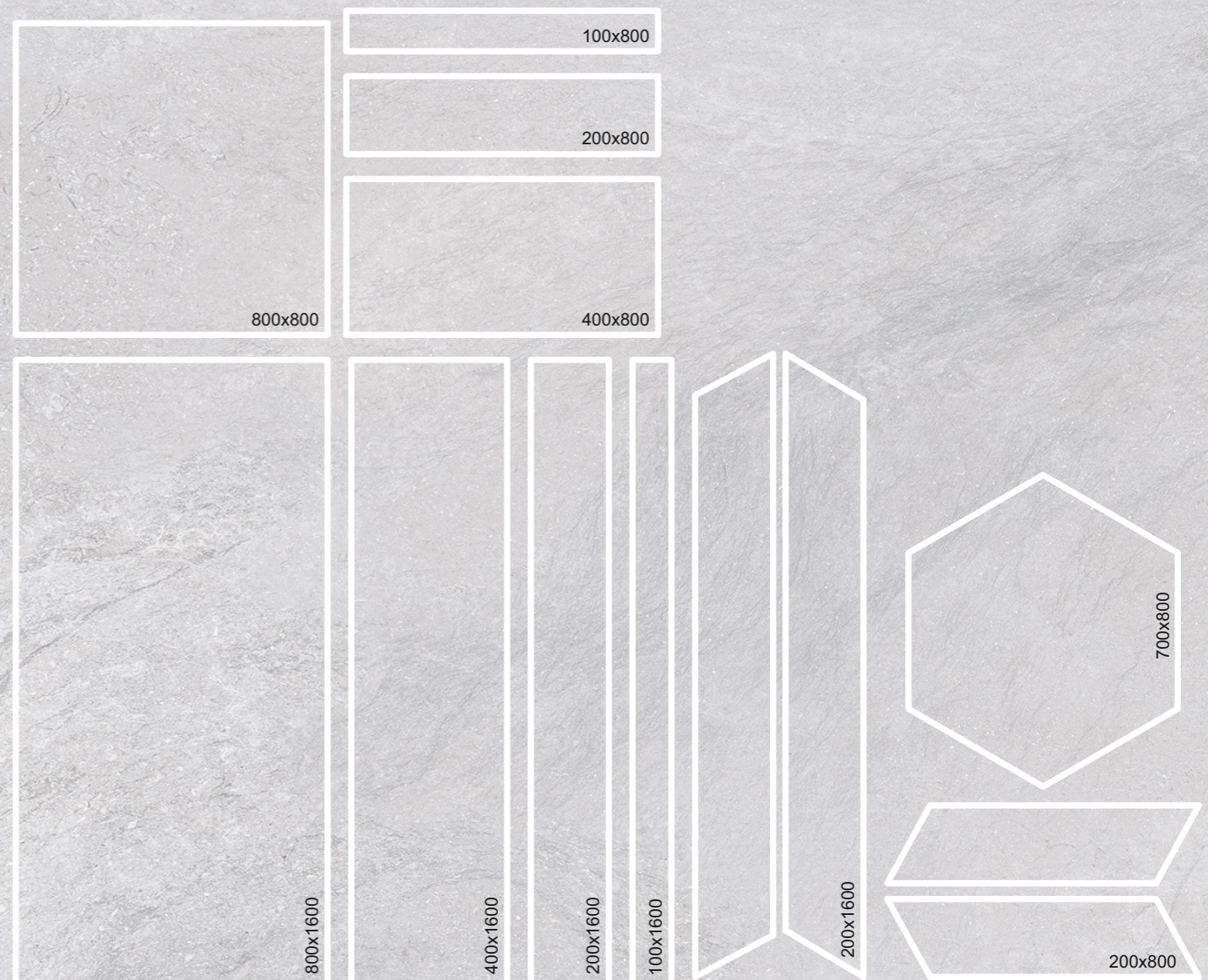
20x80 R
8"x32"
771583 Core Gypsum L
771584 Core Gypsum R
771585 Core Crema L
771586 Core Crema R
771587 Core Coco L
771588 Core Coco R
771589 Core Anthracite L
771590 Core Anthracite R



70x80 R
28"x32"
771591 Core Gypsum
771592 Core Crema
771593 Core Coco
771594 Core Anthracite



20x160 R
8"x64"
771645 Core Gypsum L
771646 Core Gypsum R
771647 Core Crema L
771648 Core Crema R
771649 Core Coco L
771650 Core Coco R
771651 Core Anthracite L
771652 Core Anthracite R



CORE

Formati . Sizes . Formats . Formatos



Naturale/Matt

80x160 R
32"x64"
771551 Core Gypsum

A160



Naturale/Matt

40x160 R
16"x64"
771555 Core Gypsum

A150



Naturale/Matt

20x160 R
8"x64"
771559 Core Gypsum

A140



Naturale/Matt

10x160 R
4"x64"
771563 Core Gypsum

A130



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

CORE

Formati . Sizes . Formats . Formatos



Naturale/Matt

80x80 R
32"x32"
771567 Core Gypsum

A120



Naturale/Matt

40x80 R
16"x32"
771571 Core Gypsum

A110



Naturale/Matt

20x80 R
8"x32"
771575 Core Gypsum

A100



Naturale/Matt

10x80 R
4"x32"
771579 Core Gypsum

A90



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

CORE

rivestimento Core Gypsum 80x80

CORE

Formati . Sizes . Formats . Formatos



Naturale/Matt

20x80 R
8"x32"
771583 Core Gypsum L
771584 Core Gypsum R

A590



Naturale/Matt

70x80 R
28"x32"
771591 Core Gypsum

A640



Naturale/Matt

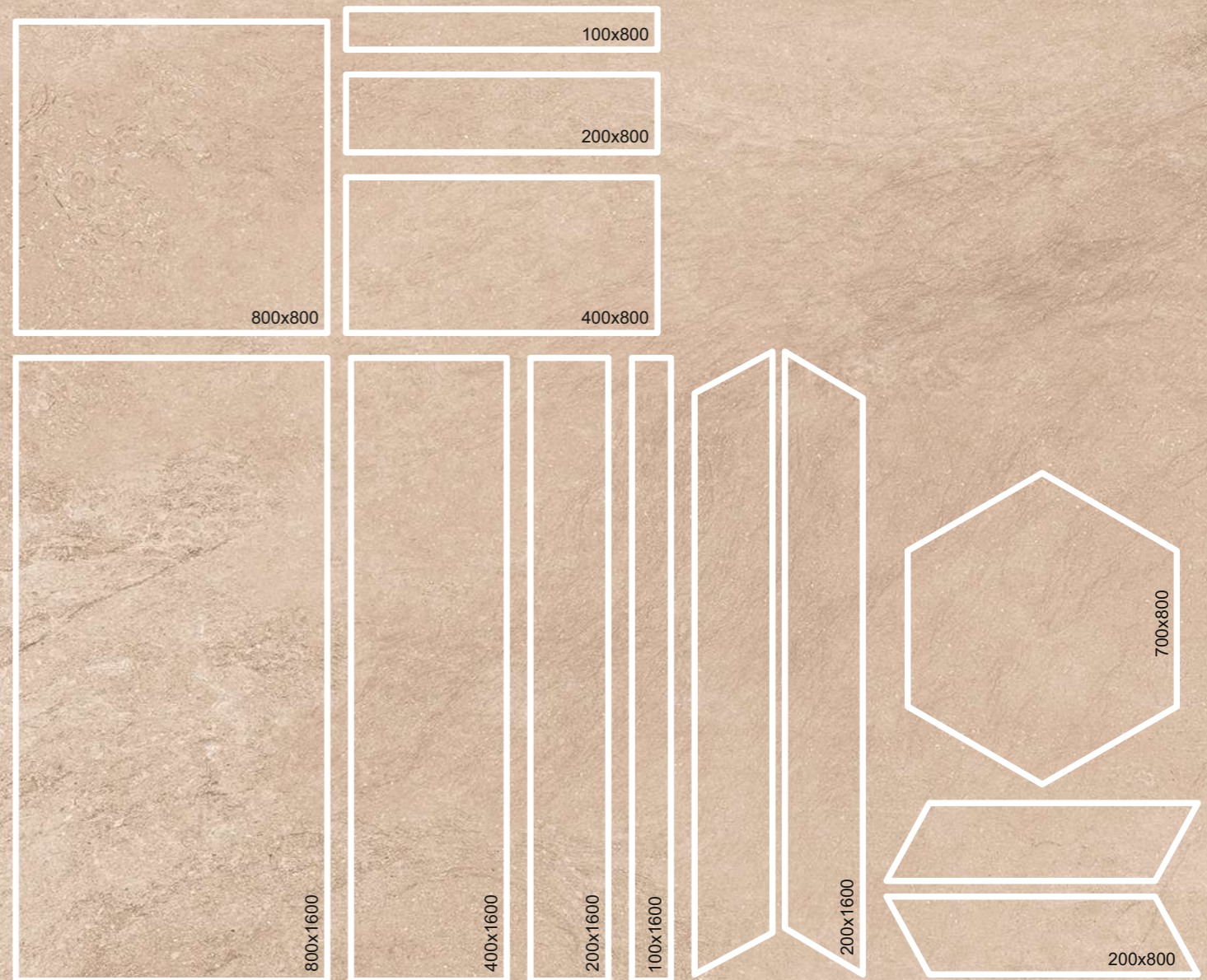
20x160 R
8"x64"
771645 Core Gypsum L
771646 Core Gypsum R

A700



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

CORE



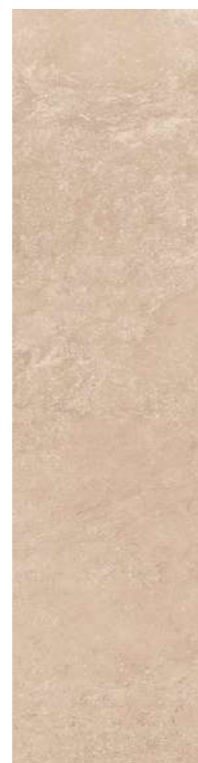
CORE

Formati . Sizes . Formats . Formatos



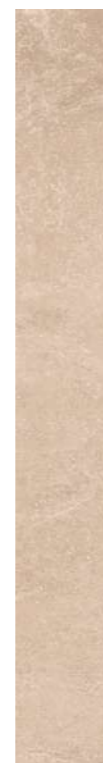
80x160 R
32"x64"
771552 Core Crema

A160



40x160 R
16"x64"
771556 Core Crema

A150



20x160 R
8"x64"
771560 Core Crema

A140



10x160 R
4"x64"
771564 Core Crema

A130



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

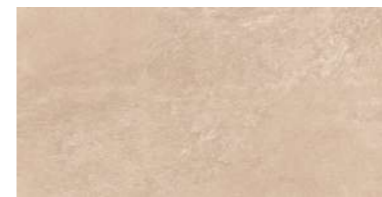
CORE

Formati . Sizes . Formats . Formatos



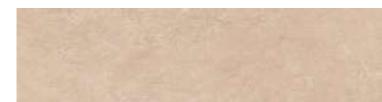
80x80 R
32"x32"
771568 Core Crema

A120



40x80 R
16"x32"
771572 Core Crema

A110



20x80 R
8"x32"
771576 Core Crema

A100



10x80 R
4"x32"
771580 Core Crema

A90



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

CORE

Formati . Sizes . Formats . Formatos



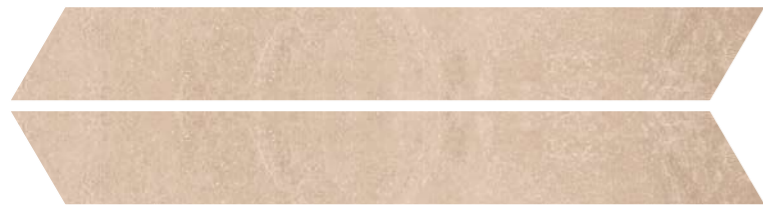
20x80 R
8"x32"
771585 Core Crema L
771586 Core Crema R

A590



70x80 R
28"x32"
771592 Core Crema

A640



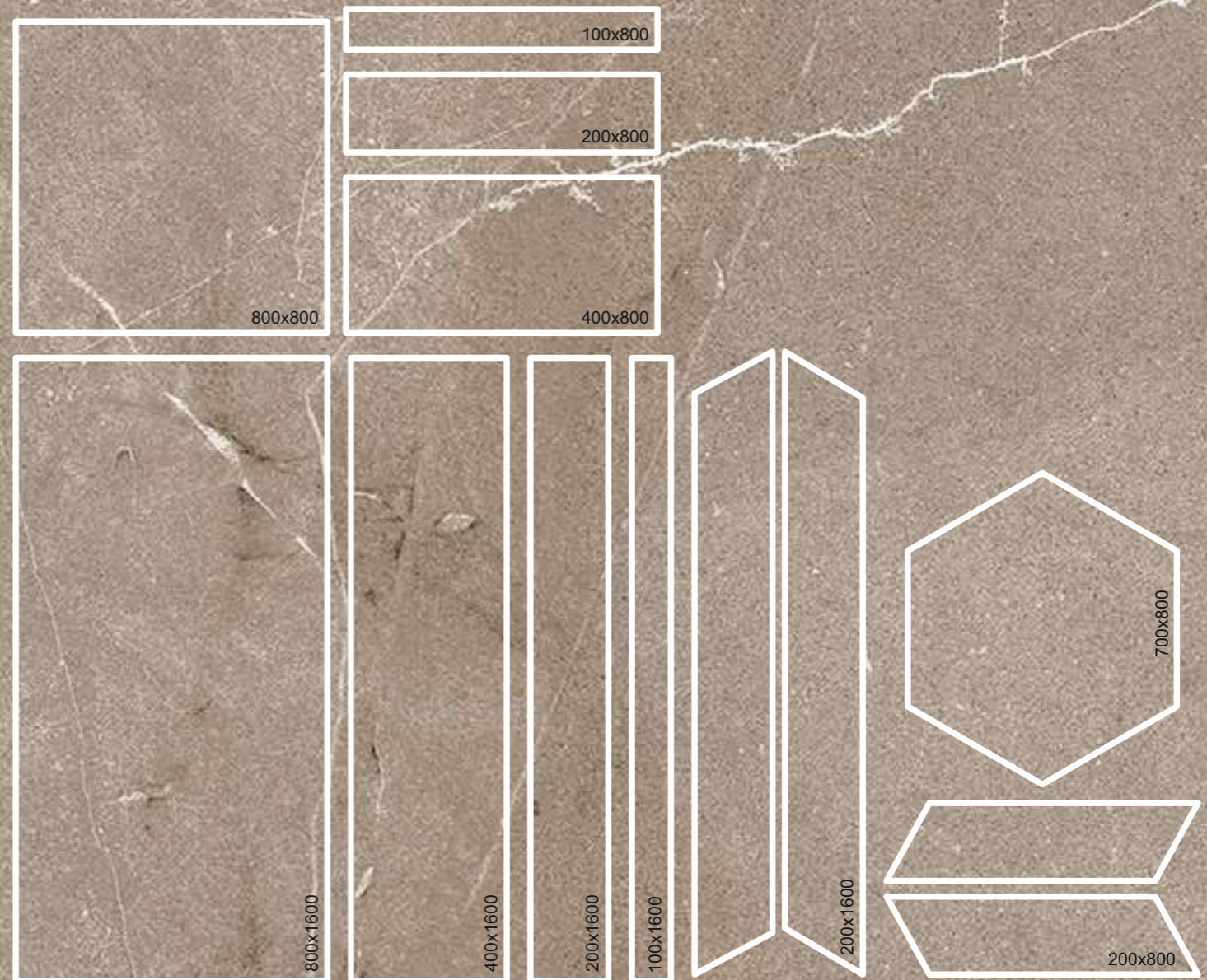
20x160 R
8"x64"
771647 Core Crema L
771648 Core Crema R

A700



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

CORE



CORE

Formati . Sizes . Formats . Formatos



80x160 R
32"x64"
771553 Core Coco

A160



40x160 R
16"x64"
771557 Core Coco

A150



20x160 R
8"x64"
771561 Core Coco

A140



10x160 R
4"x64"
771565 Core Coco

A130



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

CORE

Formati . Sizes . Formats . Formatos



80x80 R
32"x32"
771569 Core Coco

A120



40x80 R
16"x32"
771573 Core Coco

A110



20x80 R
8"x32"
771577 Core Coco

A100



10x80 R
4"x32"
771581 Core Coco

A90



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

CORE

CORE

Formati . Sizes . Formats . Formatos



20x80 R
8"x32"
771587 Core Coco L
771588 Core Coco R

A590



70x80 R
28"x32"
771593 Core Coco

A640

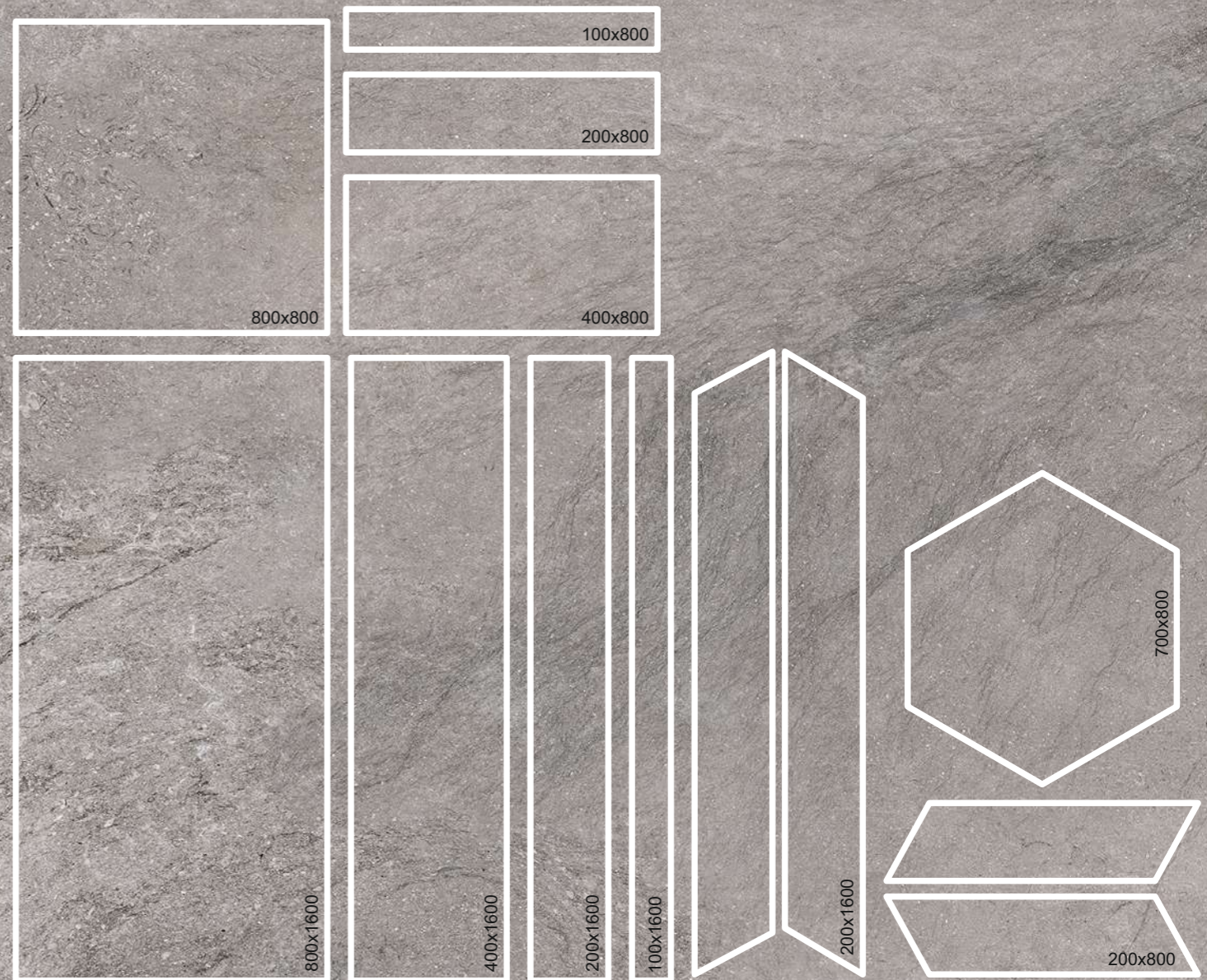


20x160 R
8"x64"
771649 Core Coco L
771650 Core Coco R

A700



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.



CORE

Formati . Sizes . Formats . Formatos



80x160 R
32"x64"
771554 Core Anthracite

A160



40x160 R
16"x64"
771558 Core Anthracite

A150



20x160 R
8"x64"
771562 Core Anthracite

A140



10x160 R
4"x64"
771566 Core Anthracite

A130



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

CORE

Formati . Sizes . Formats . Formatos



80x80 R
32"x32"
771570 Core Anthracite

A120



40x80 R
16"x32"
771574 Core Anthracite

A110



20x80 R
8"x32"
771578 Core Anthracite

A100



10x80 R
4"x32"
771582 Core Anthracite

A90



Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.

Formati . Sizes . Formats . Formatos



Naturale/Matt

20x80 R
8"x32"
771589 Core Anthracite L
771590 Core Anthracite R

A590



Naturale/Matt

70x80 R
28"x32"
771594 Core Anthracite

A640



Naturale/Matt

20x160 R
8"x64"
771651 Core Anthracite L
771652 Core Anthracite R

A700

Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended. - Pose recommandée avec joints de 2 mm. - Se recomienda la colocación con juntas de 2 mm.



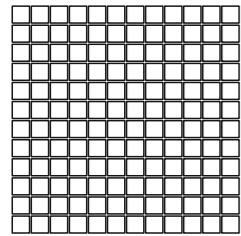
rivestimento Core Anthracite 80x160
pavimento Core Gypsum 80x160



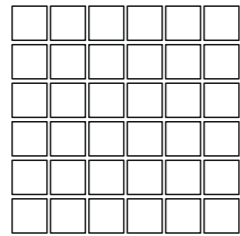
CORE

Grés Porcellanàto . Stoneware Porcelain . Ceràme Gres . Gres Porcelánico

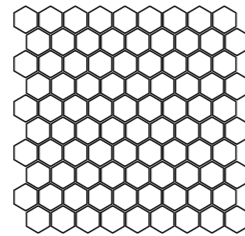
Mòsaici . Mosaics . Mosaïques . Mosàicós



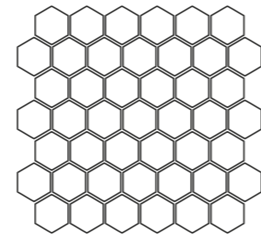
Mosaici 12
30x30
771595 Core Gypsum
771596 Core Crema
771597 Core Coco
771598 Core Anthracite



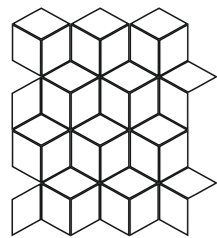
Mosaici 6
30x30
771599 Core Gypsum
771600 Core Crema
771601 Core Coco
771602 Core Anthracite



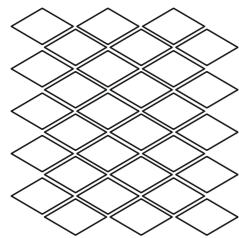
Mosaici Hex 9
29.4x29.8
771603 Core Gypsum
771604 Core Crema
771605 Core Coco
771606 Core Anthracite



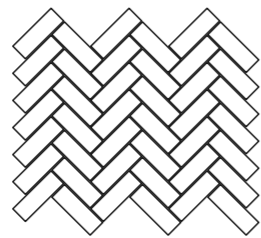
Mosaici Hex 6
30.1x29.8
771607 Core Gypsum
771608 Core Crema
771609 Core Coco
771610 Core Anthracite



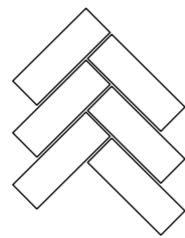
Mosaici Topaz
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771611 Core Gypsum
771612 Core Crema
771613 Core Coco
771614 Core Anthracite



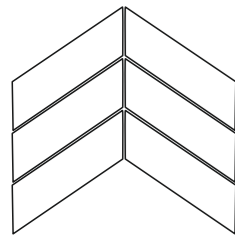
Mosaici Prism
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771615 Core Gypsum
771616 Core Crema
771617 Core Coco
771618 Core Anthracite



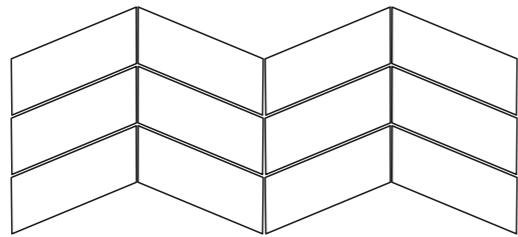
Mosaici Herringbone 6
21.1x21.1
771619 Core Gypsum
771620 Core Crema
771621 Core Coco
771622 Core Anthracite



Mosaici Herringbone 2
28.3x30.5
771623 Core Gypsum
771624 Core Crema
771625 Core Coco
771626 Core Anthracite



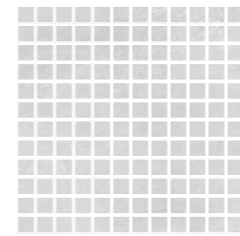
Mosaici Chevron 2
20.5x20.8
771627 Core Gypsum
771628 Core Crema
771629 Core Coco
771630 Core Anthracite



Mosaici Chevron 4
45.8x16.2
771631 Core Gypsum Anthracite
771632 Core Crema Coco

Grés Porcellanàto . Stoneware Porcelain . Ceràme Gres . Gres Porcelánico

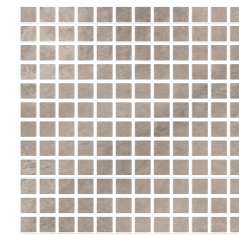
Mòsaici . Mosaics . Mosaïques . Mosàicós



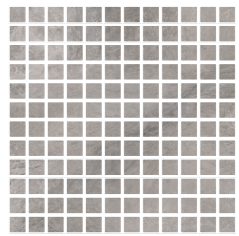
Mosaici 12
30x30
771595 Core Gypsum



Mosaici 12
30x30
771596 Core Crema



Mosaici 12
30x30
771597 Core Coco



Mosaici 12
30x30
771598 Core Anthracite



Mosaici 6
30x30
771599 Core Gypsum



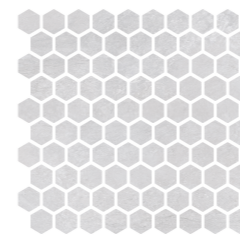
Mosaici 6
30x30
771600 Core Crema



Mosaici 6
30x30
771601 Core Coco



Mosaici 6
30x30
771602 Core Anthracite



Mosaici Hex 9
29.4x29.8
771603 Core Gypsum



Mosaici Hex 9
29.4x29.8
771604 Core Crema

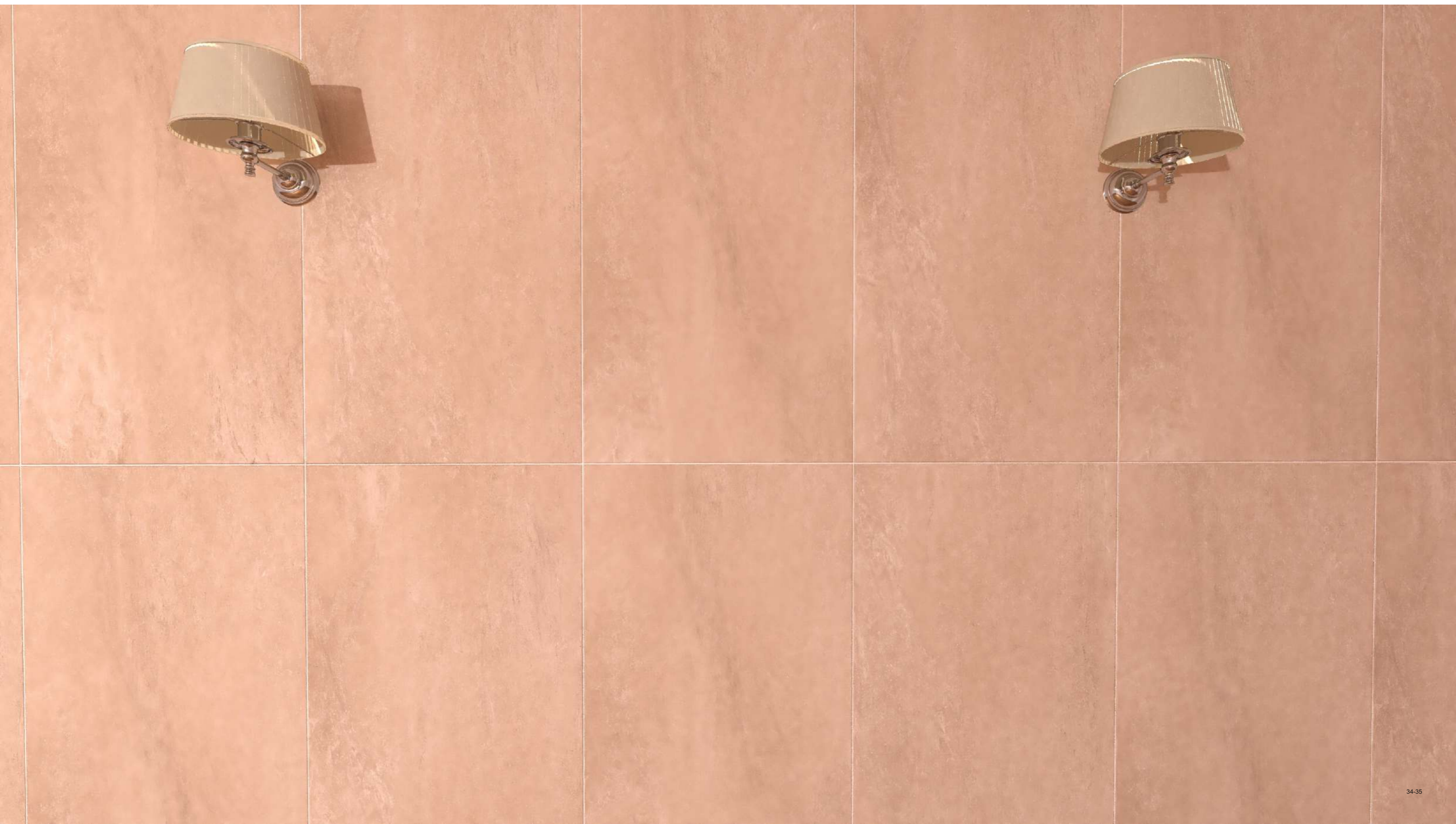


Mosaici Hex 9
29.4x29.8
771605 Core Coco



Mosaici Hex 9
29.4x29.8
771606 Core Anthracite

rivestimento Core Crema 80x160

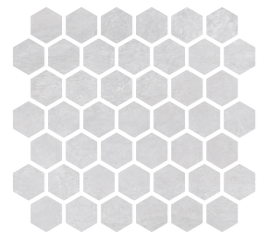


Grés Porcellanàto . Stoneware Porcelain . Ceràme Gres . Gres Porcelánico

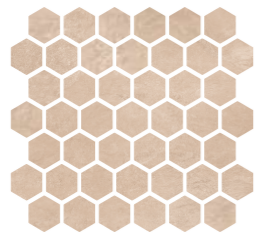
Grés Porcellanàto . Stoneware Porcelain . Ceràme Gres . Gres Porcelánico

Mòsaici . Mosaics . Mosaïques . Mosàicós

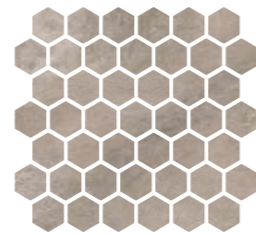
Mòsaici . Mosaics . Mosaïques . Mosàicós



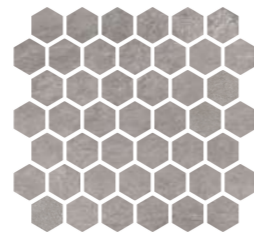
Mosaici Hex 6
30.1x29.8
771607 Core Gypsum



Mosaici Hex 6
30.1x29.8
771608 Core Crema



Mosaici Hex 6
30.1x29.8
771609 Core Coco

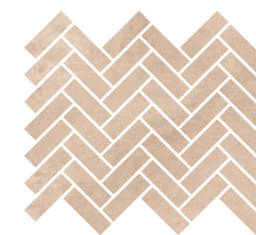


Mosaici Hex 6
30.1x29.8
771610 Core Anthracite

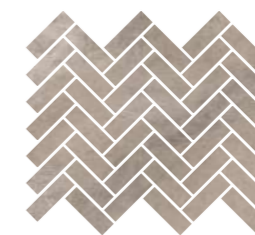
A991



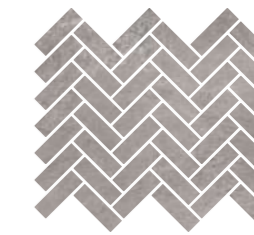
Mosaici Herringbone 6
21.1x21.1
771619 Core Gypsum
771620 Core Crema
771621 Core Coco
771622 Core Anthracite



Mosaici Herringbone 6
21.1x21.1
771620 Core Crema

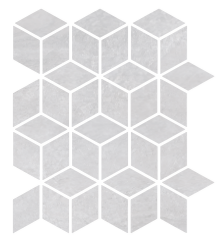


Mosaici Herringbone 6
21.1x21.1
771621 Core Coco

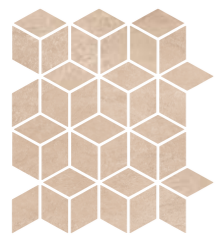


Mosaici Herringbone 6
21.1x21.1
771622 Core Anthracite

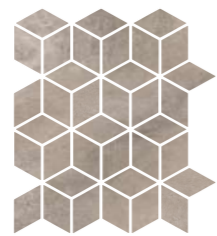
A992



Mosaici Topaz
34.6x30
771611 Core Gypsum



Mosaici Topaz
34.6x30
771612 Core Crema



Mosaici Topaz
34.6x30
771613 Core Coco



Mosaici Topaz
34.6x30
771614 Core Anthracite

A992



Mosaici Herringbone 2
28.3x30.5
771623 Core Gypsum



Mosaici Herringbone 2
28.3x30.5
771624 Core Crema

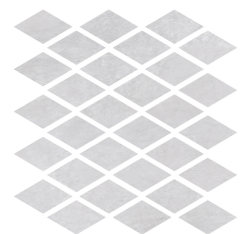


Mosaici Herringbone 2
28.3x30.5
771625 Core Coco

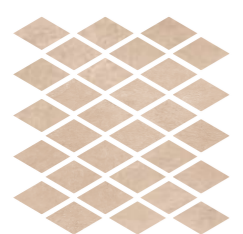


Mosaici Herringbone 2
28.3x30.5
771626 Core Anthracite

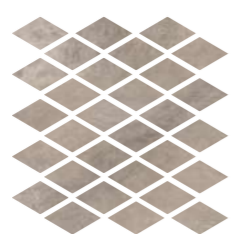
A992



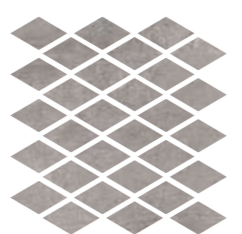
Mosaici Prism
29x30
771615 Core Gypsum



Mosaici Prism
29x30
771616 Core Crema



Mosaici Prism
29x30
771617 Core Coco



Mosaici Prism
29x30
771618 Core Anthracite

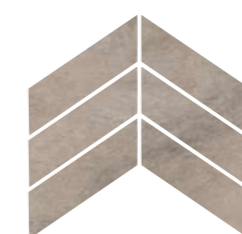
A992



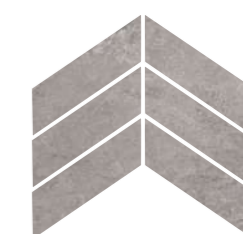
Mosaici Chevron 2
20.5x20.8
771627 Core Gypsum



Mosaici Chevron 2
20.5x20.8
771628 Core Crema



Mosaici Chevron 2
20.5x20.8
771629 Core Coco



Mosaici Chevron 2
20.5x20.8
771630 Core Anthracite

A993

CORE



Grés Porcellanato . Stoneware Porcelain . Ceràme Gres . Gres Porcelánico

Mòsaici . Mosaics . Mosaïques . Mosàicós



Mosaici Chevron 4
45.8x16.2
771631 Core Gypsum Anthracite

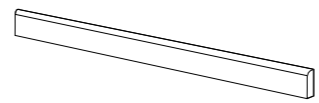







Mosaici Chevron 4
45.8x16.2
771632 Core Crema Coco




A993

Pezzi speciali . Trims . Pièces spéciales . Formstücke . Piezas especiales .

	 BATTISCOPA	 GRADINO	 SCALINO
	100x1600	300x1600	200x1600
	A139 	A159 	A149 
GYPSUM	771633	771637	771641
CREMA	771634	771638	771642
COCO	771635	771639	771643
ANTHRACITE	771636	771640	771644

















Imballi . Packing . Conditionnement . Verpackungseinheiten . Embalajes .

FORMATO SIZE FORMAT FORMAT FORMATO	SPESSORE THICKNESS EPAISSEUR STÄRKE ESPESOR	KG/MQ KG/SQM KG/MC KG/QM KG/MQ	SCATOLA BOX BOÎTE KARTON CAJA КОРБОКА		EUROPALLET	
				mq	box	mq
80x160 . 32"x64"	9 mm . 0,35"	45	2	2.56	23	58.88
40x160 . 16"x64"	9 mm . 0,35"	45	4	2.56	23	58.88
20x160 . 8"x64"	9 mm . 0,35"	45	8	2.56	23	58.88
10x120 . 4"x64"	9 mm . 0,35"	45	16	2.56	23	58.88
80x80 . 32"x32"	9 mm . 0,35"	42	3	1.92	34	61.44
40x80 . 16"x32"	9 mm . 0,35"	42	6	1.92	34	61.44
20x80 . 8"x32"	9 mm . 0,35"	42	12	1.92	34	61.44
10x80 . 4"x32"	9 mm . 0,35"	42	24	1.92	34	61.44
70x80 . 28"x32"	9 mm . 0,35"	42	3	1.92	34	61.44
30x30 . 12"x12"	9 mm . 0,35"	30	10	-	-	-

CARATTERISTICHE TECNICHE

Technical specifications | Technische Eigenschaften | Caractéristiques techniques | Características técnicas |

STANDARD EN 14411 - G

CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES		NORMA STANDARD NORM NORME	VALORI PRESCRITTI DALLE NORME EN 14411 - G INTERNATIONAL STANDARDS EN 14411 - G INTERNATIONALE NORMWERTE EN 14411 - G VALEURS PREVUES PAR LES NORMES EN 14411 - G	VALORE MEDIO CERAGRES CERAGRES AVERAGE VALUE CERAGRES MITTELWERT VALEURS MOYEN CERAGRES
CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN DETERMINATION DES CARACTERISTIQUES DIMENSIONNELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征				NAT (UGL)
 LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 側邊		EN ISO 10545-2	± 0,3% MAX (± 1,0 mm MAX)	CONFORME COMPLYING
 SPESORE THICKNESS - DICKE EPAISSEUR - ESPESOR ТОЛЩИНА - 厚度		EN ISO 10545-2	± 5,0% MAX (± 0,5 mm MAX)	CONFORME COMPLYING
 RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN RECTITUDE DES ARETES - RECTITUD DE LOS CANTOS КОСОУГОЛЬНОСТЬ - 边角平直度		EN ISO 10545-2	± 0,3% MAX (± 0,8 mm MAX)	CONFORME COMPLYING
 ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРИВИЗНА СТОРОН - 直角度		EN ISO 10545-2	± 0,3% MAX (± 1,5 mm MAX)	CONFORME COMPLYING
 PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANEIDAD КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度		EN ISO 10545-2	± 0,4% MAX (± 1,8 mm MAX)	CONFORME COMPLYING
 ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ - 吸水率		EN ISO 10545-3	≤ 0,5%	≤ 0,1%
 RESISTENZA ALLA FLESSIONE FLEXION RESISTANCE - BIEGEFESTIGKEIT RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ - 抗弯强度		EN ISO 10545-4	S ≥ 700 N (< 7,5 mm) S ≥ 1.300 N (> 7,5 mm) R ≥ 35 N/mm ² .	S ≥ 2.800 N R ≥ 49 N/mm ² (formato 600x600 24"x24" size)
 RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUX CHOCES - RESISTENCIA A LOS GOLPES УДАРОСТОЙКОСТЬ - 抗冲击强度		EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE	> 0,80
 RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEFESTIGKEIT RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度		EN ISO 10545-6	≤ 175 mm ³	< 150 mm ³
 COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER WÄRMEAUSSDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数		EN ISO 10545-8	—	α=7,3x10 ⁻⁶ °C ⁻¹
 RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCES THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性		EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE
 RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ - 耐冻性		EN ISO 10545-12	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE
 RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT RESISTANCE A L'ATTAQUE CHIMIQUE - RESISTENCIA QUÍMICA ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学品作用		EN ISO 10545-13	UB MIN.	UA ULA UHA
 RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性		EN ISO 10545-14	VALORE DICHIARATO DECLARED VALUE	5
 CESSIONE DI PIOMBO E CADMIO LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTÉ DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ - 铅和镉的排放		EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE	< AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT
				NAT
	DM. 236/89 BCRA		> 0,40	> 0,40
	ASTM C1028		SCOF > 0,60	> 0,60
	ANSI A137.1		Wet DCOF > 0,42	> 0,42
	AS 4586:2013		-	-
	DIN 51130		-	R9
	DIN 51097		-	-
	ENV 12633		≥ CL1	CL1
	BS 7976		≥ 36	≥ 36
 SCIVOLOSITÀ SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA				



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