

GRES FINE PORCELLANATO

GEOBRICK

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FINCIBEC GROUP

GEOBRICK

Geobrick è la nuova, completa e versatile collezione di pavimenti in gres fine porcellanato che Monocibec dedica alla progettazione di tutti gli spazi interni ed esterni. Geobrick declina le sensazioni materiche e cromatiche del cotto tradizionale attraverso una finitura naturale, per creare ambienti eleganti e accoglienti, e una finitura grip, che favorisce l'utilizzo delle aree outdoor anche in condizioni climatiche non ideali, limitando il rischio di scivolamenti.

Geobrick is Monocibec's complete, versatile new collection of fine porcelain floor coverings for indoor and outdoor use. Geobrick expresses all the material and chromatic sensations of traditional terra cotta, with a natural finish for elegant, cosy spaces and a grip finish for outdoor use, to prevent slipping even in inclement weather.

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GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

GEOBRICK
OUTDOOR

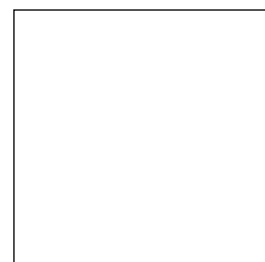
1 **BORDO** / EDGE . **NATURALE** / NATURAL

1 **SUPERFICIE** / SURFACE . **GRIP** / GRIP

4 **FORMATI** / SIZES



50x50



25x50



25x25



6,2x25



GEOBRICK
INDOOR

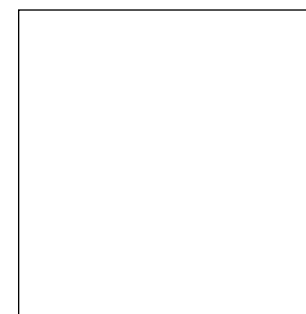
1 **BORDO** / EDGE . **RETTIFICATO** / RECTIFIED

1 **SUPERFICIE** / SURFACE . **NATURALE** / NATURAL

3 **FORMATI** / SIZES



60x60



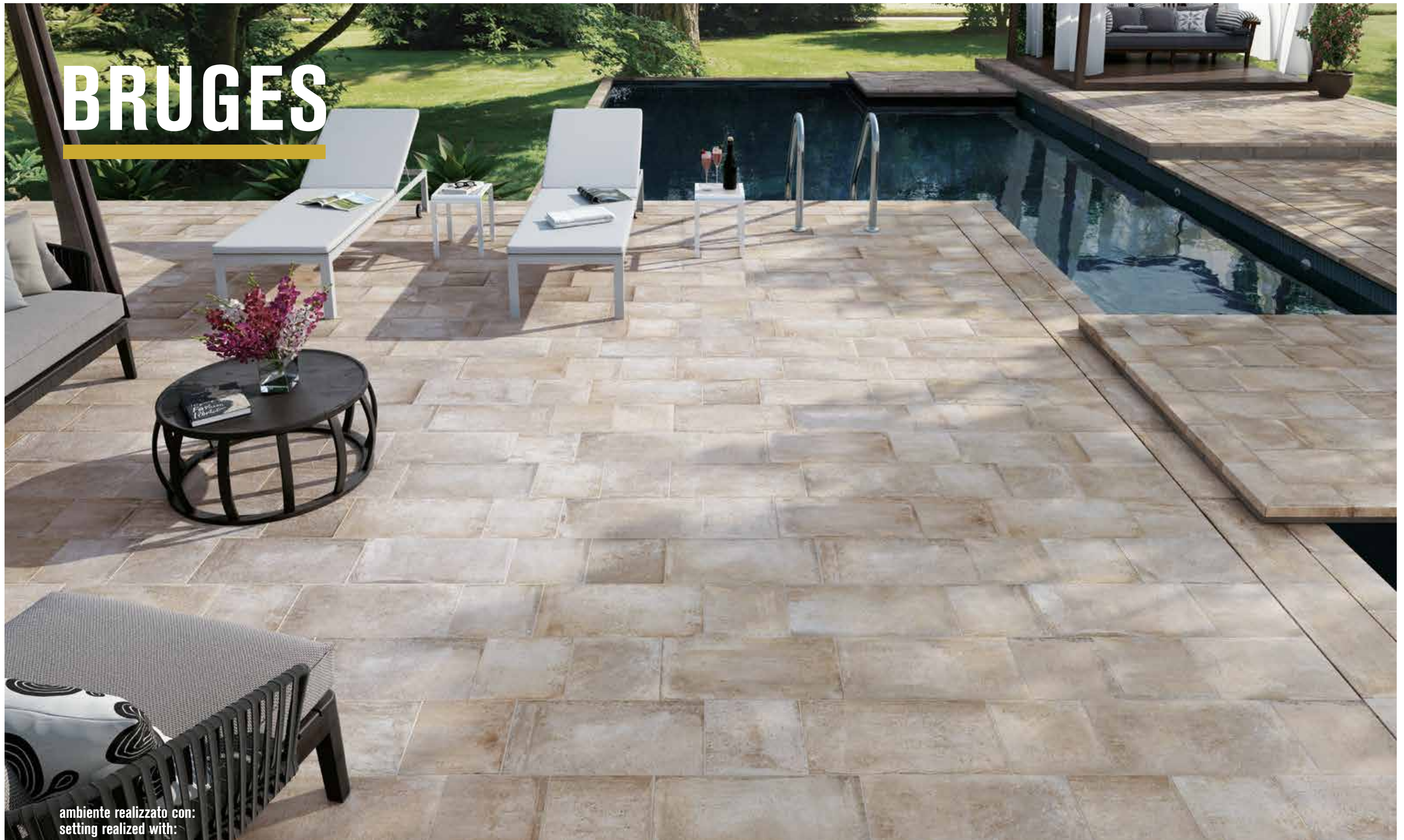
30x60



30x30



BRUGES



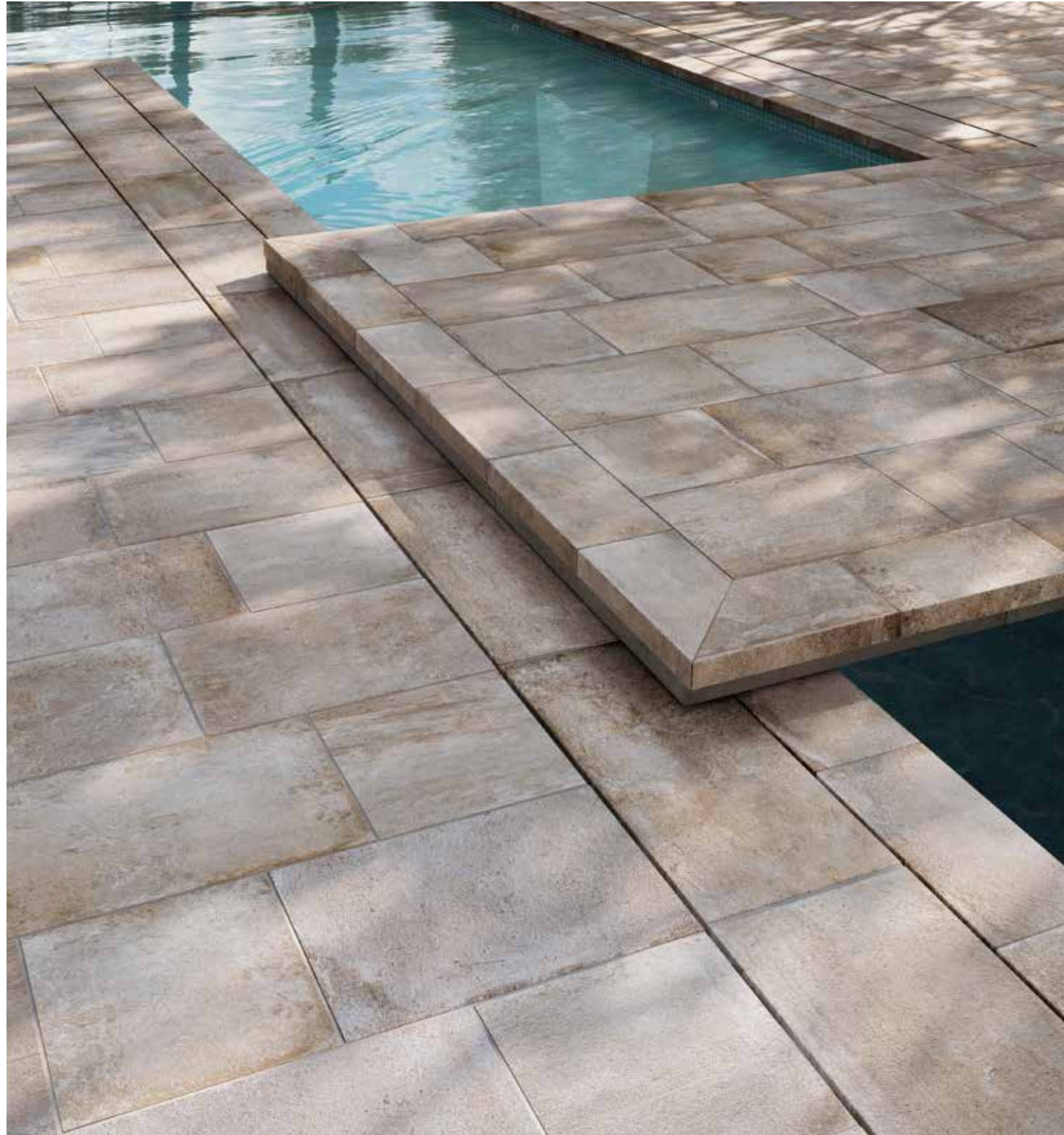
ambiente realizzato con:
setting realized with:

bruges 25x50 grip
bruges 25x25 grip
pezzi speciali pools&wellness / pools&wellness special pieces



BRUGES

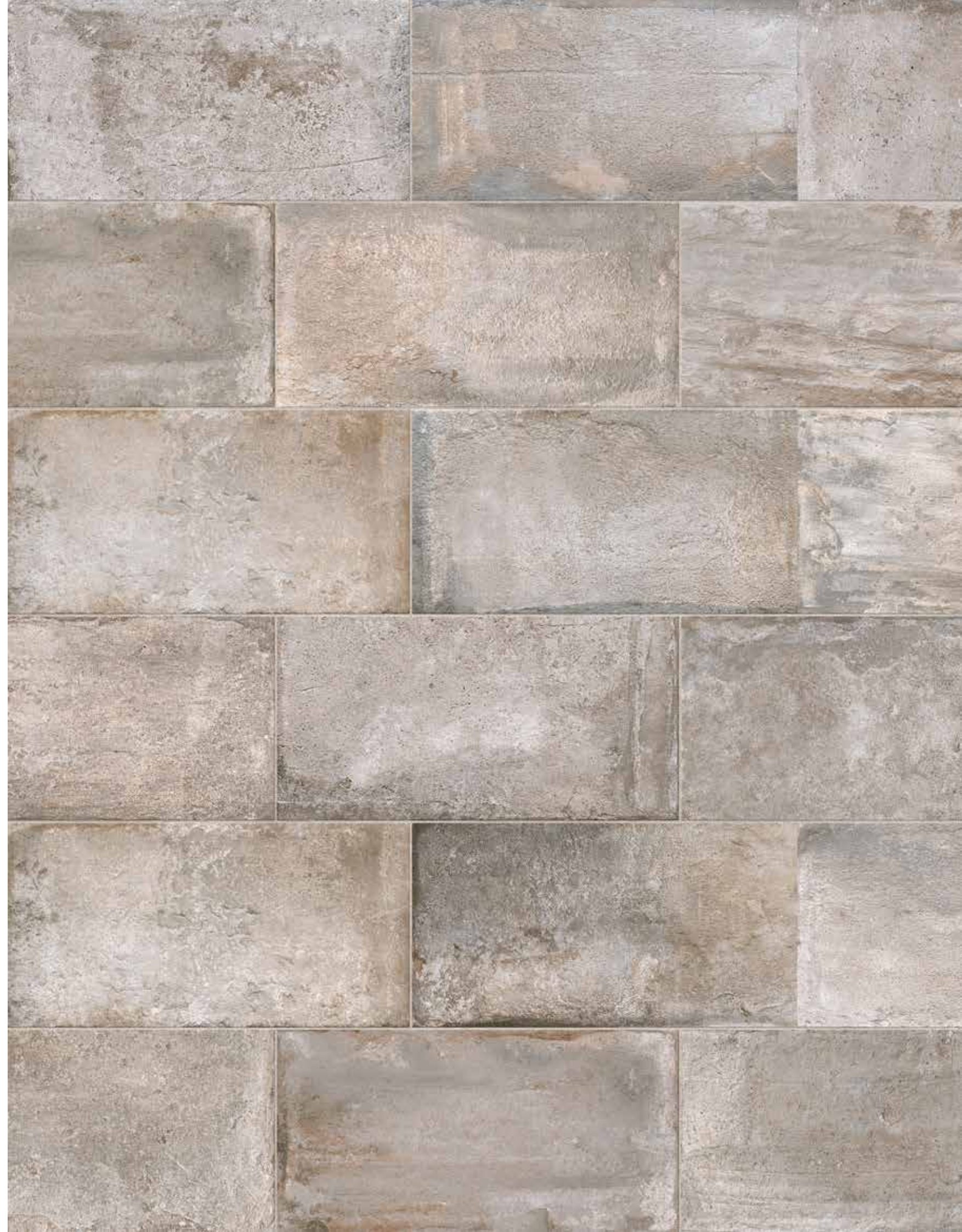




BRUGES

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GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

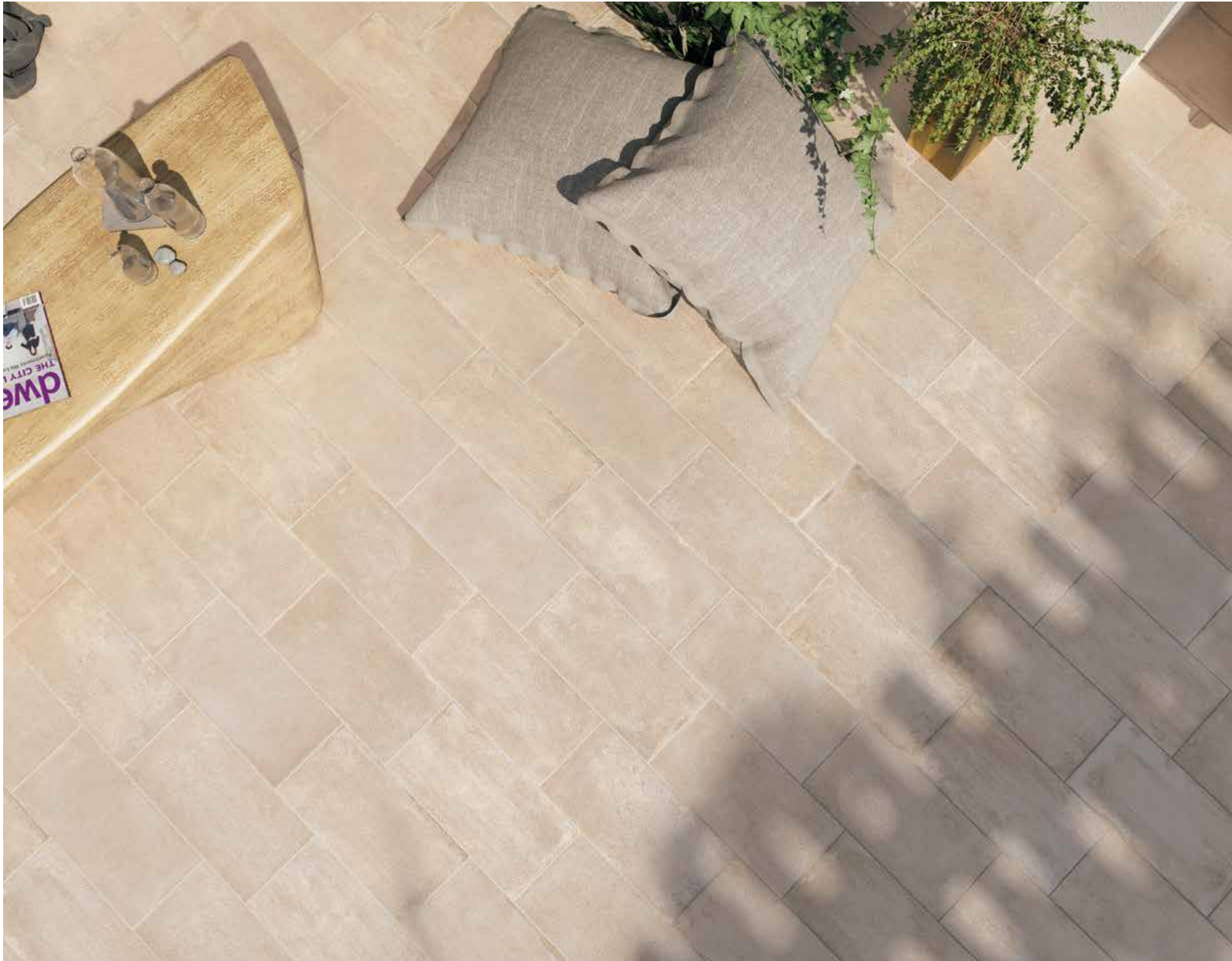


VOLTERRA



ambiente realizzato con:
setting realized with:

volterra 25x50 grip
volterra mattoncino 6,2x25 grip



VOLTERRA

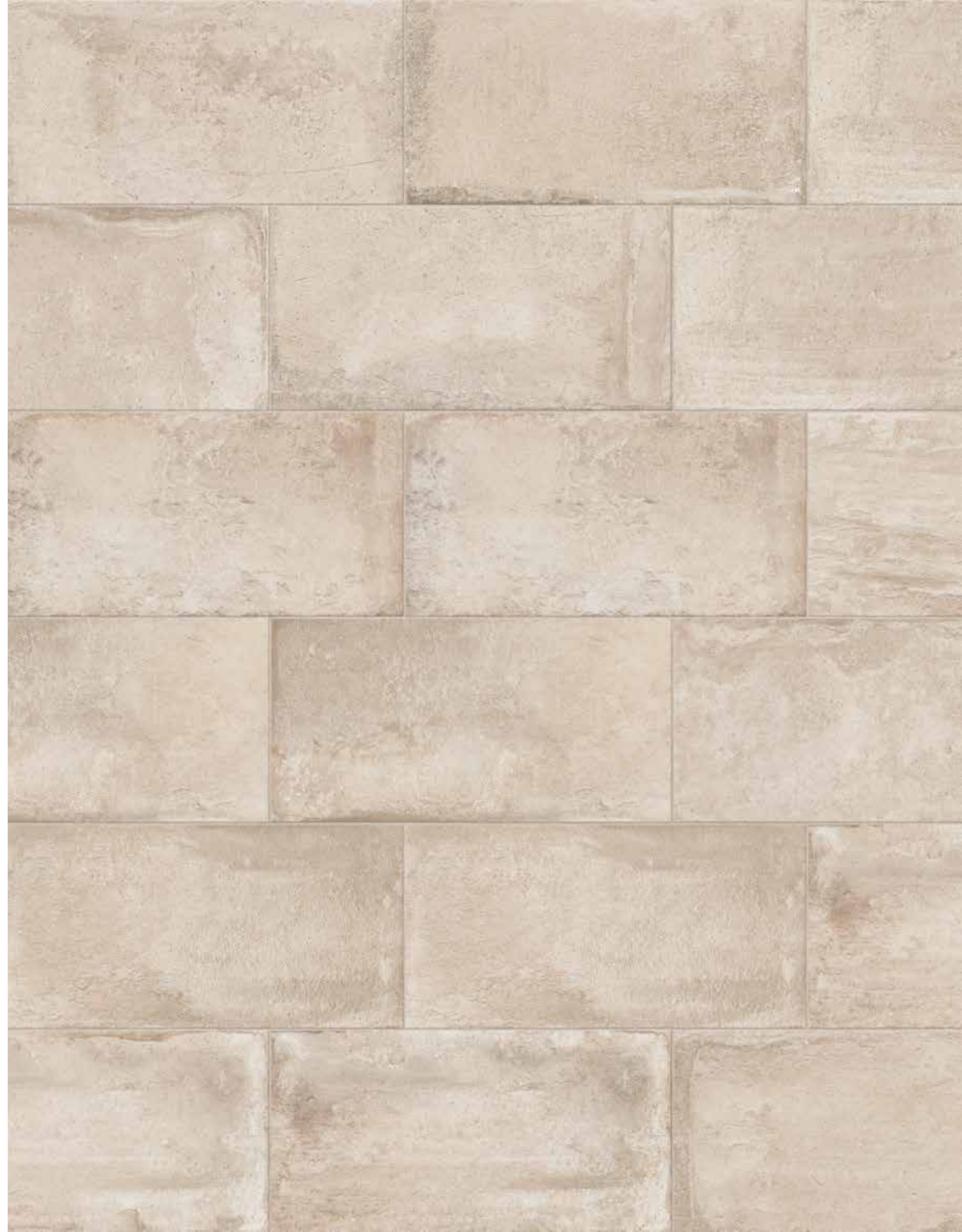




VOLTERRA

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GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

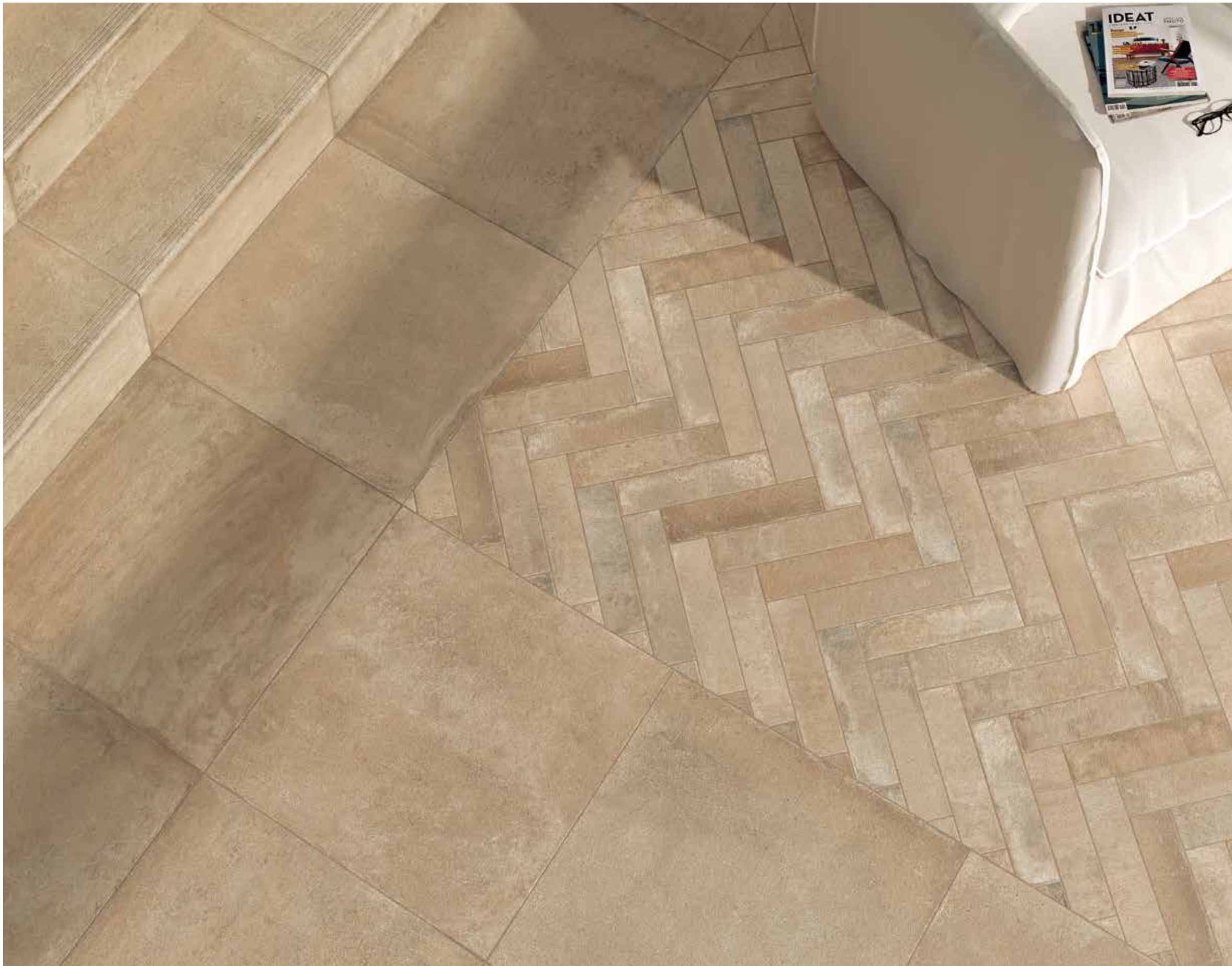


SIENA



ambiente realizzato con:
setting realized with:

siena 50x50 grip
siena 25x50 grip
siena mattoncino 6,2x25 grip



SIENA

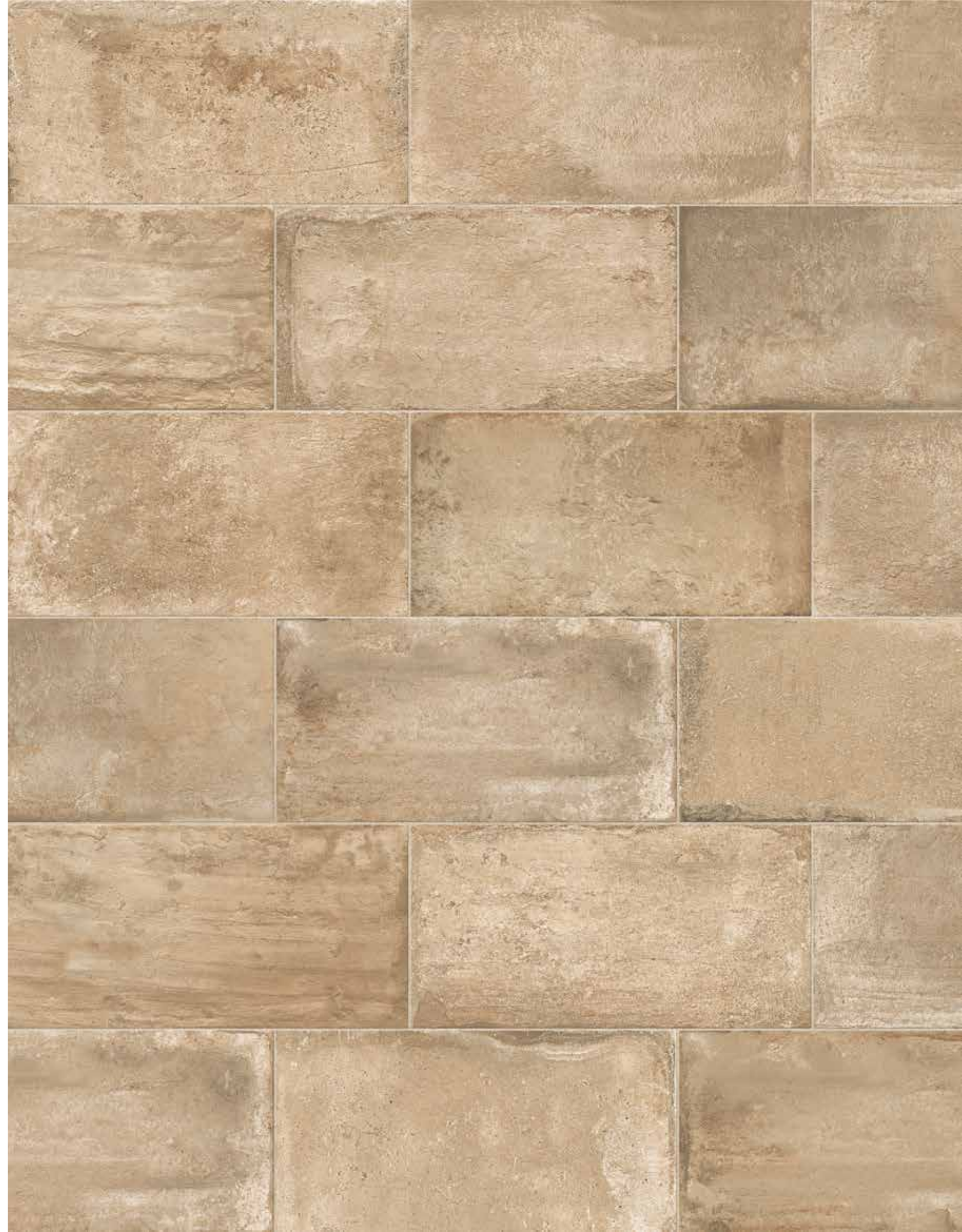




SIENA

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GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

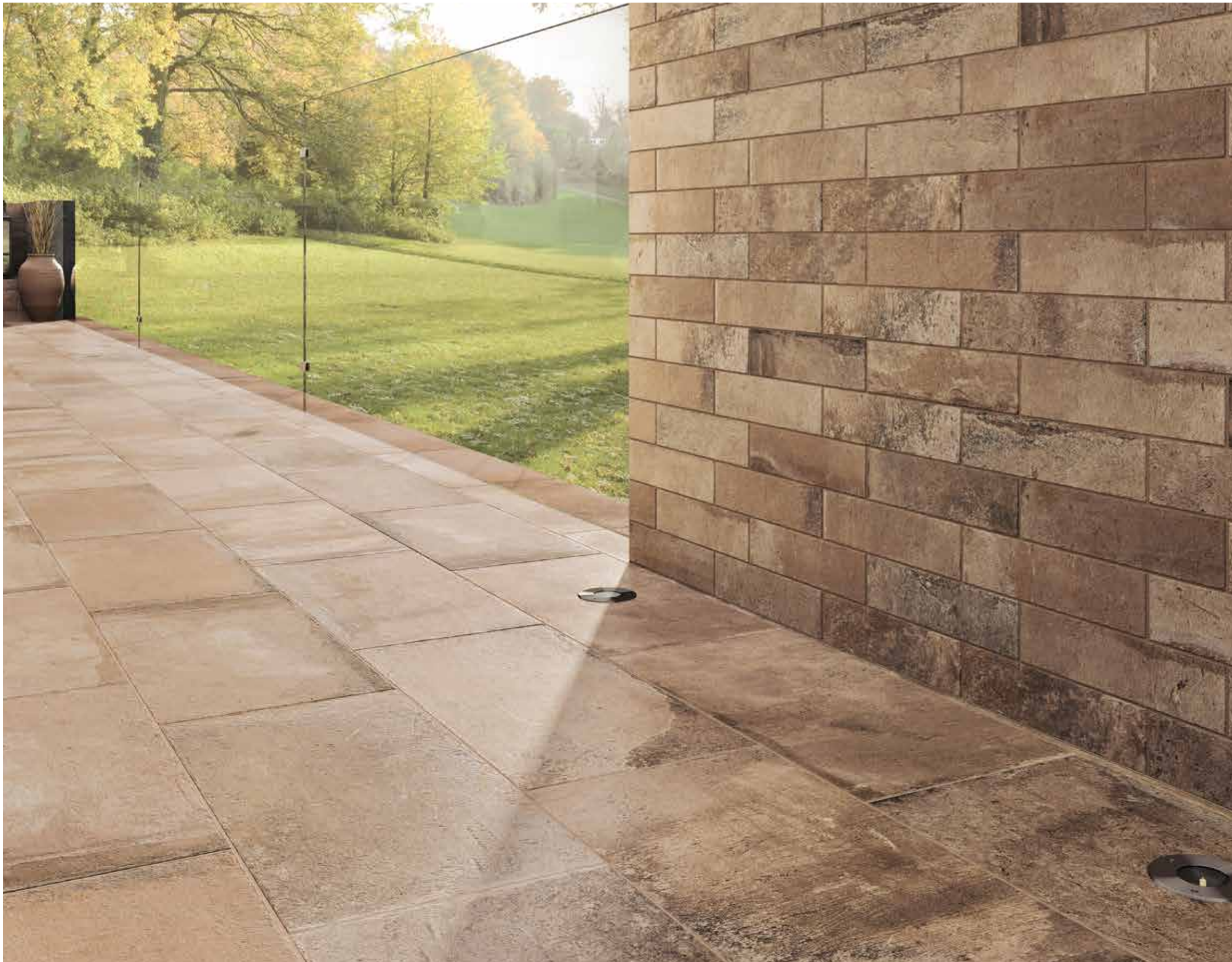


CANOSSA



ambiente realizzato con:
setting realized with:

canossa 25x50 grip
canossa mattoncino 6,2x25 grip



CANOSSA

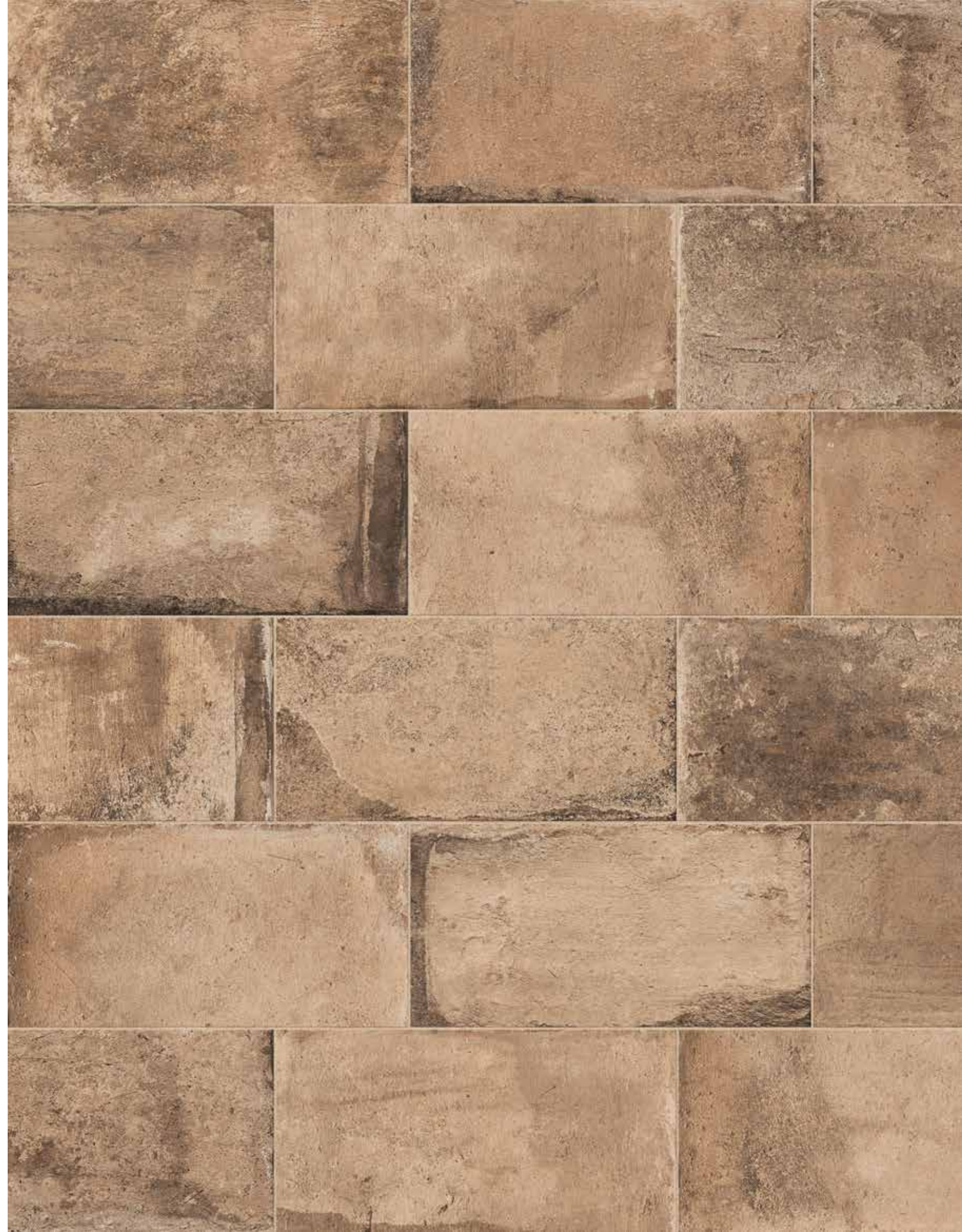




CANOSSA

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GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE



GRONINGEN

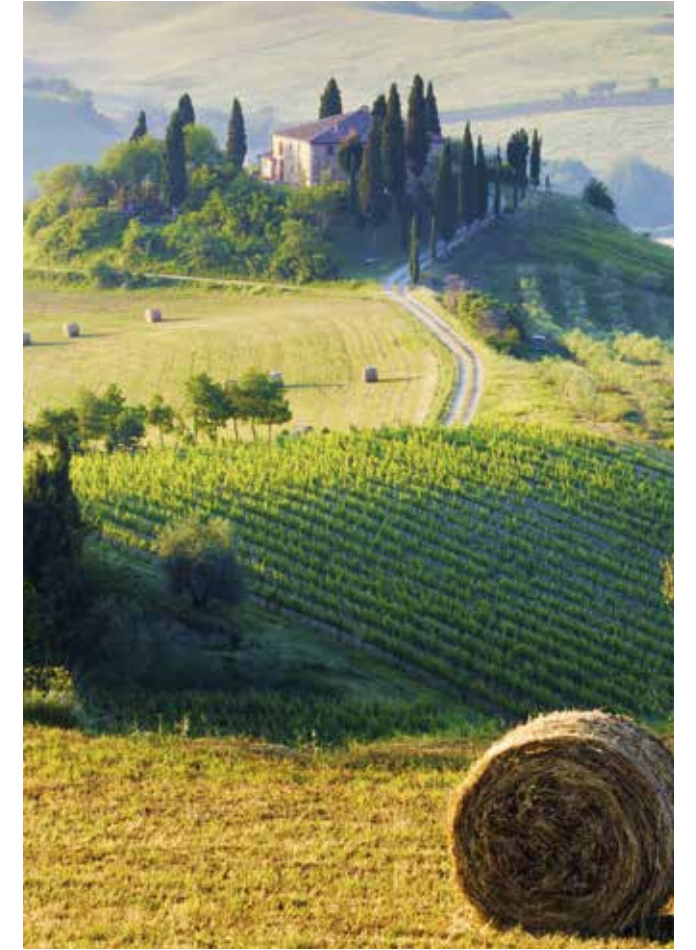


ambiente realizzato con:
setting realized with:

groningen 60x60 naturale



GRONINGEN





GRONINGEN

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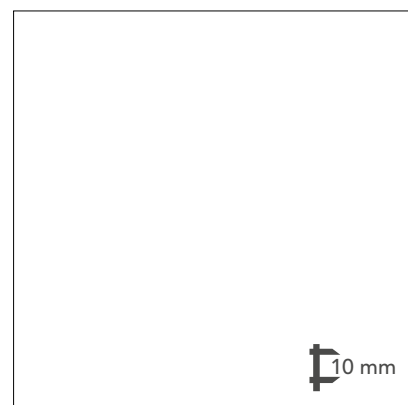

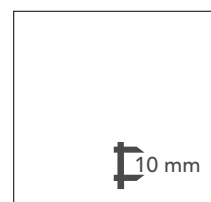

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE



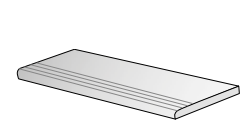
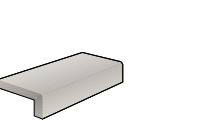
OUTDOOR





BRUGES **VOLTERRA** **SIENA** **CANOSSA**

 50x50 . 20"x20" Grip 94846 Bruges 94845 Volterra 94844 Siena 94843 Canossa ■ 83	 25x50 . 10"x20" Grip 94850 Bruges 94849 Volterra 94848 Siena 94847 Canossa ■ 83	 25x25 . 10"x10" Grip 94854 Bruges 94853 Volterra 94852 Siena 94851 Canossa ■ 83	 Mattoncino 6,2x25 . 2,4"x10" Grip 96148 Bruges 96151 Volterra 96150 Siena 96149 Canossa 101867 Groningen ■ 141
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PEZZI SPECIALI . SPECIAL PIECES

 8x50 . 3"x20" BATTISCOPA GRIP ● 14	 25x50 . 10"x20" GRADINO GRIP ● 43	 15x30x4 . 6"x12"x1,6" ELEMENTO ELLE MONOLITICO GRIP ● 31
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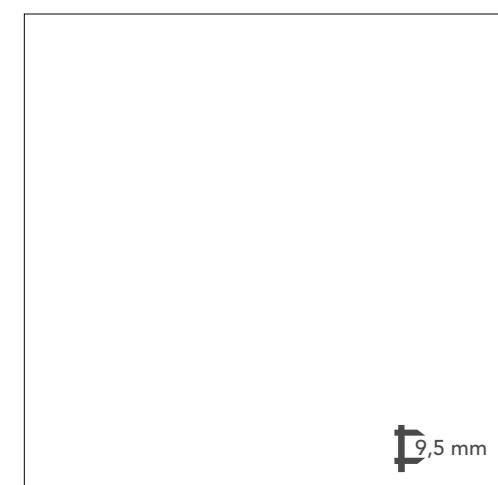

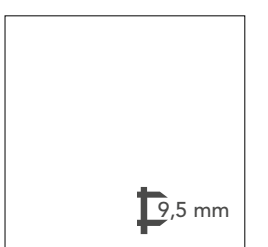
IMBALLI . PACKAGING

	50x50	25x50	25x25	6,2x25
 Pc.	4	9	17	66
M ²	1	1,125	1,063	1,023
Kg	21	23	20,5	22,5
 Colli boxes	39	54	66	36
M ²	39	60,75	70,158	36,828
Kg	819	1.242	1.353	810

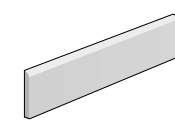
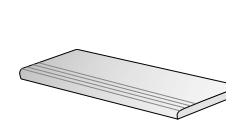
INDOOR





BRUGES **VOLTERRA** **SIENA** **CANOSSA** **GRONINGEN**

 60x60 . 24"x24" Nat. rett. 100687 Bruges 100690 Volterra 100689 Siena 100688 Canossa 100686 Groningen ■ 105	 30x60 . 12"x24" Nat. rett. 100692 Bruges 100695 Volterra 100694 Siena 100693 Canossa 100691 Groningen ■ 89	 30x30 . 12"x12" Nat. rett. 100697 Bruges 100700 Volterra 100699 Siena 100698 Canossa 100696 Groningen ■ 109
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PEZZI SPECIALI . SPECIAL PIECES

 5,4x60 . 2,1"x24" BATTISCOPA NAT ● 17	 30x60 . 12"x24" GRADINO NAT ● 63
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IMBALLI . PACKAGING

	60x60	30x60	30x30
 Pc.	3	6	13
M ²	1,08	1,08	1,17
Kg	22,5	22	22
 Colli boxes	40	48	48
M ²	43,2	51,84	56,16
Kg	900	1.056	1.056

NOTE . NOTES
I prodotti possono essere modificati da Fincibec senza preavviso, respingendo ogni responsabilità su possibili danni diretti o indiretti causati da potenziali modifiche.
Fincibec reserves the right to modify its products without prior notice and cannot be held liable for direct or indirect damage caused by such modifications.

Verificare sempre la correttezza delle informazioni e dei dati relativi a codici, imballaggi e pesi, consultando il listino prezzi in vigore.
Always refer to the price list in force to ensure correct information and data on codes, packaging, and weight.

Le tonalità dei colori riportate nel catalogo sono indicative.
The colours shades, reported on the catalogue, are indicative.

PEZZI SPECIALI POOLS&WELLNESS . POOLS&WELLNESS SPECIAL PIECES

25x50 . 10"x20" BORDO LINE ● 61

25x50 . 10"x20" ANG. BORDO LINE INTERNO DX ● 88

25x50 . 10"x20" ANG. BORDO LINE INTERNO SX ● 88

25x50 . 10"x20" ANG. BORDO LINE ESTERNO SX ● 88

25x50 . 10"x20" ANG. BORDO LINE ESTERNO DX ● 88

50x50 . 20"x20" ANG. CURVO LINE INTERNO ● 165

25x25 . 10"x10" ANG. CURVO LINE ESTERNO ● 158

15x30x4 . 6"x12"x 2" ELEMENTO ELLE ● 31

15x30x4 . 6"x12"x 2" ANGOLO ELLE INTERNO DX ● 141

15x30x4 . 6"x12"x 2" ANGOLO ELLE INTERNO SX ● 141

15x30x4 . 6"x12"x 2" ANGOLO ELLE ESTERNO SX ● 141

15x30x4 . 6"x12"x 2" ANGOLO ELLE ESTERNO DX ● 141

25x50 . 10"x20" BORDO CURVED ● 147

25x50 . 10"x20" ANG. BORDO CURVED INTERNO DX ● 173

25x50 . 10"x20" ANG. BORDO CURVED INTERNO SX ● 173

25x50 . 10"x20" ANG. BORDO CURVED ESTERNO SX ● 173

25x50 . 10"x20" ANG. BORDO CURVED ESTERNO DX ● 173

25x50 . 10"x20" GRIGLIA HOLE (10+10mm) ● 204

25x50 . 10"x20" ANG. GRIGLIA HOLE DOUBLE FACE (10+10mm) ● 208

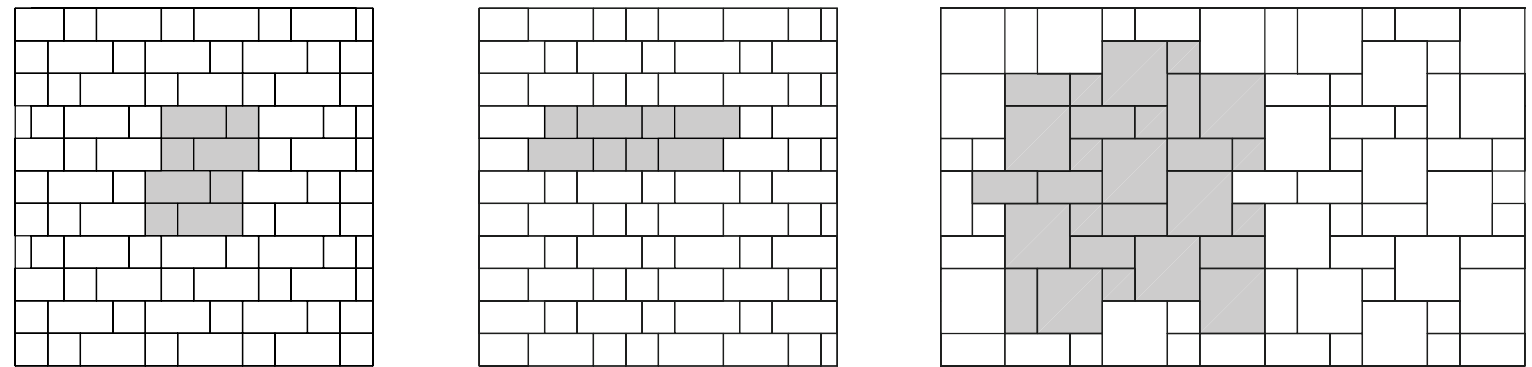
25x50 . 10"x20" GRIGLIA SLOT (10+10mm) ● 169

25x50 . 10"x20" ANG. GRIGLIA SLOT DX (10+10mm) ● 177

25x50 . 10"x20" ANG. GRIGLIA SLOT SX (10+10mm) ● 177

SCHEMI DI POSA . MODULAR LAYOUT

FORMATI - SIZES	% MQ	FORMATI - SIZES	% MQ	FORMATI - SIZES	% MQ	FORMATI - SIZES	% MQ
25x50 . 10"x20"	66,7 %	25x50 . 10"x20"	66,7 %	50x50 . 20"x20"	56,3 %	60x60 . 24"x24"	56,3 %
25x25 . 10"x10"	33,3 %	25x25 . 10"x10"	33,3 %	25x50 . 10"x20"	31,3 %	30x60 . 12"x24"	66,7 %
				25x25 . 10"x10"	12,5 %	30x30 . 12"x12"	33,3 %
30x60 . 12"x24"	66,7 %	30x60 . 12"x24"	66,7 %				
30x30 . 12"x12"	33,3 %	30x30 . 12"x12"	33,3 %				



CATEGORIE D'IMPIEGO . USE CLASSES

- C1** Piastrelle da pavimento consigliate per calpestio leggero
Floor tiles recommended for light pounding
- C2** Piastrelle da pavimento consigliate per calpestio medio-leggero
Floor tiles recommended for medium-light pounding
- C3** Piastrelle da pavimento consigliate per calpestio medio
Floor tiles recommended for medium pounding
- C4** Piastrelle da pavimento consigliate per calpestio medio-pesante
Floor tiles recommended for medium-heavy pounding
- C5** Piastrelle da pavimento consigliate per calpestio intenso
Floor tiles recommended for heavy uses

VARIAZIONI CROMATICHE . COLOURS VARIATIONS

V1 Aspetto uniforme
Even appearance

V2 Lieve variazione
Light variation

V3 Media variazione
Medium variation

V4 Intensa variazione
Strong variation

È indispensabile all'atto della posa, prelevare le piastrelle da più confezioni.

It is necessary to take the tiles from several different boxes when laying them.

CARATTERISTICHE TECNICHE / GRES FINE PORCELLANATO COLORATO IN MASSA
 TECHNICAL SPECIFICATIONS / FULL-BODY COLOURED PORCELAIN STONEWARE - TECHNISCHE EIGENSCHAFTEN / DURCHGEFÄRBTES FEINSTEINZEUG - CARACTÉRISTIQUES TECHNIQUES / GRÈS FIN
 CÉRAME COLORÉ EN MASSE - CARACTERÍSTICAS TÉCNICAS / GRES FINO PORCELÁNICO TENIDO EN MASA - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ / МЕЛКОФЕРИСТЫЙ КЕРАМОГРАНИТ, ОКРАШЕННЫЙ В МАССЕ
STANDARDS : UNI EN 14411 ANNEX G - Bla / UNI EN ISO 13006 ANNEX G - Bla

CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTÉRISTIQUES TECHNIQUES CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ	TIPO DI PROVA STANDARD OF TEST NORME DU TEST TESTNORM TIPO DE PRUEBA ТИП ТЕСТА	VALORI PRESCRITTI DALLE NORME INTERNATIONAL STANDARDS INTERNATIONALE NORMWERTE VALEURS PRÉVUES PAR LES NORMES VALORES PREVISTOS POR LAS NORMAS ПРЕДУСЛОВИТЕЛЬНЫЕ СТАНДАРТЫ REQUIREMENTS FOR NOMINAL SIZE N		VALORE MEDIO MONOCBEC MONOCBEC AVERAGE VALUE MONOCBEC MITTELWERT VALEUR MOYENNE MONOCBEC VALOR MEDIO MONOCBEC СРЕДНЕЕ ЗНАЧЕНИЕ MONOCBEC	
		7 cm ≤ N ≤ 15 cm	N ≥ 5 cm	GRIP	NAT
LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН	EN ISO 10545-2	± 0,9 mm	± 0,6% (± 2,0 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
SPESSORE THICKNESS - DICKE ÉPAISSEUR - ESPESOR ТОЛЩИНА	EN ISO 10545-2	± 0,5 mm	± 5,0% (± 0,5 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERAADLINGKEIT DER KANTEN RECTITUDE DES ARÊTES - RECTITUD DE LOS CANTOS - КОСОУГОЛЬНОСТЬ	EN ISO 10545-2	± 0,75 mm	± 0,5% (± 1,5 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРЯВИЗНА СТОРОН	EN ISO 10545-2	± 0,75 mm	± 0,5% (± 2 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANEIDAD КРЯВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ	EN ISO 10545-2	± 0,75 mm	± 0,5% (± 2,0 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION DEAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ	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	EN ISO 10545-4		S ≥ 1.300 N R ≥ 35 N/mm ²	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSEFESTIGKEIT RESISTANCE AUX CHOCES - RESISTENCIA A LOS GOLPES УДАРНОСТОЙКОСТЬ	EN ISO 10545-5		VALORE DICHIARATO DECLARED VALUE - ANGEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		> 0,80
RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEBFESTIGKEIT RESISTANCE À L'ABRASION - RESISTENCIA A LA ABRASIÓN ПРОЧНОСТЬ НА ИСТИРАНИЕ	EN ISO 10545-6		≤ 175 mm ³	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL EXPANSION - LINEARER WÄRMEAUSEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATAÇÃO TÉRMICA LINEAR КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСТЯЖЕНИЯ	EN ISO 10545-8		VALORE DICHIARATO DECLARED VALUE - ANGEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		α = 6,7x10 ⁻⁶ /°C
RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCES THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ	EN ISO 10545-9		TEST SUPERATO SECONDO EN ISO 10545-1 TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSÉ SELON - PRUEBA SUPERADA SEGÚN ИСПЫТАНИЕ ПРОЙДЕНО В СООТВЕТСТВИИ С	NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE -NINGUN DANO БЕЗ ПОВРЕЖДЕНИЙ	
DILATAZIONE ALL'UMIDITÀ (IN MMM) MOISTURE EXPANSION (IN MMM) - FEUCHTIGKEITSBEDINGTE AUSDEHNUNG (IN MMM) DILATATION A L'HUMIDITÉ (EN MMM) - DILATACION CON LA HUMEDAD (EN MMM) ВЛАЖНОСТНОЕ РАСТЯЖЕНИЕ (В MMM)	EN ISO 10545-10		VALORE DICHIARATO DECLARED VALUE - ANGEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		MAX 0,1 mm/m
RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ	EN ISO 10545-12		TEST SUPERATO SECONDO EN ISO 10545-1 TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSÉ SELON - PRUEBA SUPERADA SEGÚN ИСПЫТАНИЕ ПРОЙДЕНО В СООТВЕТСТВИИ С	NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE -NINGUN DANO БЕЗ ПОВРЕЖДЕНИЙ	
RESISTENZA AI PRODOTTI CHIMICI USO DOMESTICO E ADDITIVI PER PISCINA RESISTANCE TO HOUSEHOLD AND SWIMMING POOL CHEMICAL PRODUCTS - BESTÄNDIGKEIT GEGEN HAUSHALTSHEIMKALEN UND ZUSATZSTOFFE FÜR SWIMMINGPOOLS - RESISTENCIA A LOS PRODUCTOS QUÍMICOS DE USO DOMÉSTICO Y ADITIVOS PARA PISCINA - СТОЙКОСТЬ К ДЕЙСТВИЮ ВЫСОКИХ КОНЦЕНТРАЦИЙ ДОБАВКИ В БАССЕЙНЫ	EN ISO 10545-13		UB MIN	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
RESISTENZA A BASSE CONCENTRAZIONI DI ACIDI E ALCALI RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALI - BESTÄNDIGKEIT BEI NIEDRIGEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTENCIA A BASSAS CONCENTRACIONES D'ACIDES ET ALCALIS - RESISTENCIA A BAJAS CONCENTRACIONES DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ НИЗКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13		VALORE DICHIARATO DECLARED VALUE - ANGEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
RESISTENZA AD ALTE CONCENTRAZIONI DI ACIDI E ALCALI RESISTANCE TO HIGH CONCENTRATIONS OF ACIDS AND ALKALI - BESTÄNDIGKEIT BEI HOHEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTENCIA A ALTAS CONCENTRACIONES D'ACIDES ET ALCALIS - RESISTENCIA A ALTAS CONCENTRACIONES DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ ВЫСОКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13		VALORE DICHIARATO DECLARED VALUE - ANGEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ	EN ISO 10545-14		VALORE DICHIARATO DECLARED VALUE - ANGEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
CESSIONE DI PLOMBO E CADMIO LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTE DE PLOMB ET CADMIUM - CESION DE PLOMO Y CADMIO Выделение свинца и кадмия	EN ISO 10545-15		VALORE DICHIARATO DECLARED VALUE - ANGEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ	< LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT - UNMESSBARES WERT < LIMITE DE L'INSTRUMENT - LIMITE DEL INSTRUMENTO < НА ПРЕДЕЛЕ ОПРЕДЕЛИМОСТИ	
SCIVOLosità SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬЗКОСТЬ	DM 236/89 BCRA ANSI A137.1 DIN 51130 DIN 51097		> 0,40 WET DCOF > 0,42 - -	> 0,40 GRIP > 0,42 GRIP R11 GRIP A+B+C GRIP	> 0,40 NAT > 0,42 NAT R10 NAT -

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