

vermont

gres fine porcellanato

★★★★★
CENIURY[®]
FINCIBEC GROUP

vermont

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

Le essenze lignee più pregiate ed eleganti come fonte di ispirazione per il design contemporaneo. Vermont esalta la nitidezza dei timbri cromatici e delle venature di una materia viva e pulsante come il legno, ricca di dettagli e profondità. Il fascino naturale e a tratti esotico, unito alla grande resistenza del gres porcellanato, fa di Vermont la collezione ideale per i moderni spazi residenziali e commerciali.

Woods of the finest quality provide inspiration for contemporary design. Vermont enhances the clarity of the hues and veinings of wood, a live, vibrant material rich in depth and detail. With its natural and at times exotic appeal, and the high strength of porcelain stoneware, Vermont is the ideal collection for modern residential and business spaces.



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NOCE

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CAMARO

pag.

16

TASSO

pag.

22

PINO
GRIGIO



vermont

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

6

FORMATI SIZES

Una varietà di formati e spessori per dare corpo a molteplici soluzioni progettuali.

A variety of sizes and thicknesses for multiple design solutions.

FORMATI SIZES	SUPERFICI SURFACES	BORDI EDGES	SPESSORE THICKNESS
26,6x160	NATURALE NATURAL	RETTIFICATO RECTIFIED	10mm
30x120	NATURALE NATURAL	RETTIFICATO RECTIFIED	10mm
20x120	NATURALE NATURAL	RETTIFICATO RECTIFIED	10 mm
20x100	NATURALE NATURAL GRIP	NATURALE NATURAL NATURALE NATURAL	9 mm
6,5x60	NATURALE NATURAL	RETTIFICATO RECTIFIED	10mm
40x120	TWO (Camaro - Tasso) GRIP	RETTIFICATO RECTIFIED	20mm



COLORI COLOURS

Quattro colori per quattro raffinate essenze dai toni caldi e naturali.

Four colours for four refined woods in warm, natural hues.

NOCE

CAMARO

TASSO

PINO GRIGIO





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NOCE

Ambiente realizzato con:
Setting realized with:

noce 20x100 nat.
6,5x60 sestino nat.

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NOCE **vermont**





NOCE **vermont**

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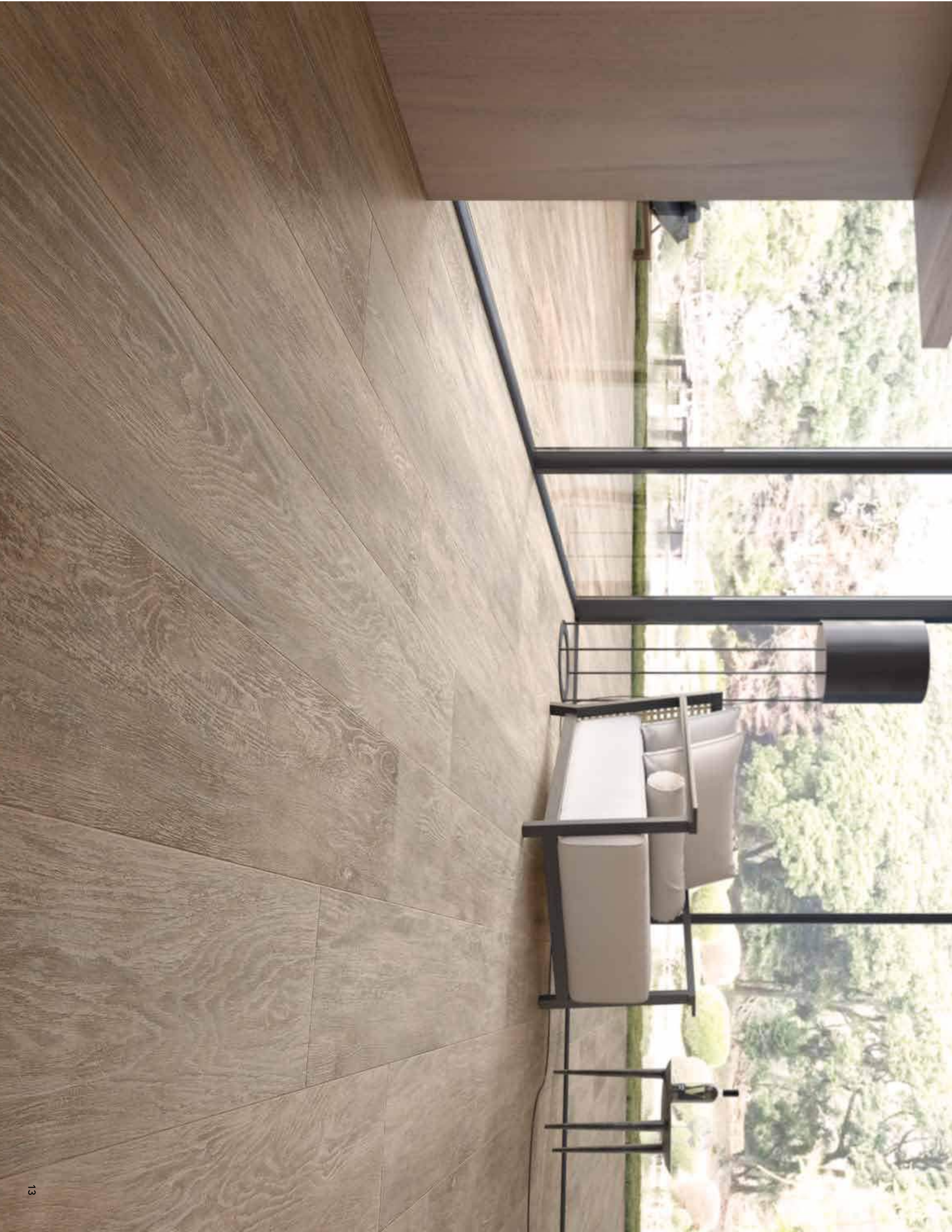
CAMARO

Ambiente realizzato con:
Setting realized with:

camaro 26,6x160 nat. / 20x100 grip
pezzi speciali
pools&wellness 10 mm

★★★★★
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CAMARO **vermont**





CAMARO **vermont**

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE



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TASSO

Ambiente realizzato con:
Setting realized with:

tasso TWO 40x120 grip
20x120 nat.

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CENTURY
FINCIBEC GROUP

TASSO **vermont**







vermont

PINO
GRIGIO

Ambiente realizzato con:
Setting realized with:

pino grigio 30x120 nat.
20x120 nat. / 20x100 grip

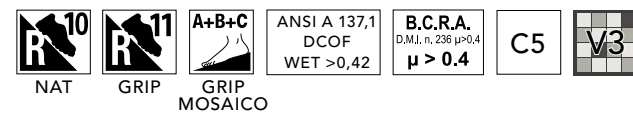
★★★★★
CENTURY
FINCIBEC GROUP



PINO GRIGIO **vermont**

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FINE PORCELAIN STONEWARE

NOCE



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FINE PORCELAIN STONEWARE

26,6x160 10.5"x63" 10mm

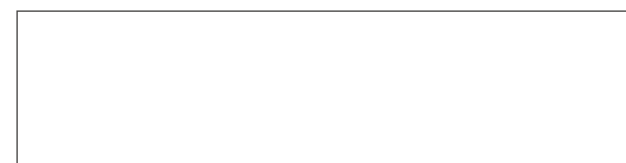


101342 TASSO nat. rett.
99981 CAMARO nat. rett.

■ 172

CAMARO

30x120 12"x47" 10mm



101227 NOCE nat. rett. 101229 TASSO nat. rett.
101228 CAMARO nat. rett. 101231 PINO GRIGIO nat. rett.

■ 129

TASSO

20x120 8"x47" 10mm



101222 NOCE nat. rett. 101224 TASSO nat. rett.
101223 CAMARO nat. rett. 101226 PINO GRIGIO nat. rett.

■ 129

PINO GRIGIO

20x100 8"x40" 9mm



101526 NOCE nat. 101530 CAMARO grip
101527 CAMARO nat. 101531 TASSO grip
101528 TASSO nat. 101532 PINO GRIGIO grip
101529 PINO GRIGIO nat.

■ 94

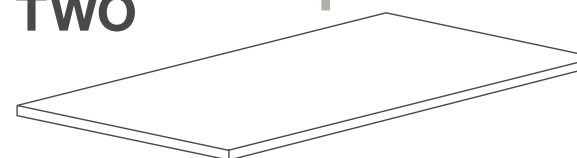
6,5x60 2.5"x24" 10mm



102111 SESTINO NOCE nat. rett. 102113 SESTINO TASSO nat. rett.
102112 SESTINO CAMARO nat. rett. 102114 SESTINO PINO GRIGIO nat. rett.

■ 171

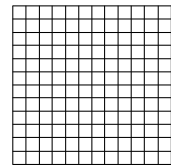
40x120 16"x47" 20mm
TWO



101473 CAMARO grip rett. 101474 TASSO grip rett.

■ 184

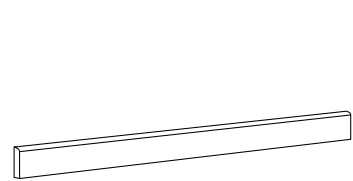
Mosaico su foglio
2,5x2,5 1"x1"
30x30 2,5"x2,5"



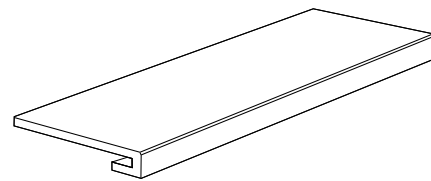
102186 NOCE nat.
 102184 CAMARO nat.
 102187 TASSO nat.
 102185 PINO GRIGIO nat. ■ 199

PEZZI SPECIALI
SPECIAL PIECES

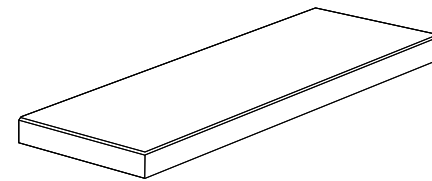
10mm



BATTISCOPA NAT. RETT.
 6,2x100 - 2,4"x40" ● 27

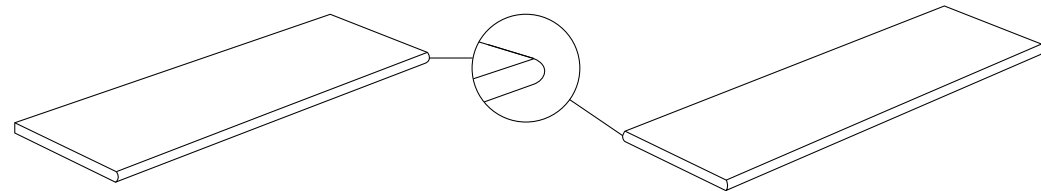


GRADONE COSTA RETTA NAT. RETT.
 33x120 - 13"x47" ● 210



GRADONE ANGOLARE DX/SX COSTA RETTA NAT. RETT.
 33x120 - 13"x47" ● 223

20mm



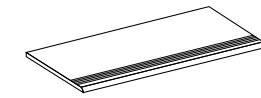
GRADONE CON TORO GRIP RETT.
 40x120 - 16"x47" ● 208

GRADONE ANGOLARE DX/SX CON TOROGRIP RETT.
 40x120 - 16"x47" ● 227

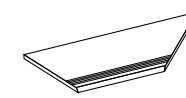
IMBALLI packaging		26,6x160 cm	30x120 cm	20x120 cm	20x100 cm	40x120 cm	6,5x60 cm	Mosaico 30x30 cm
	Pc. Boxes	3	3	4	5	2	15	11
	M ² Boxes	1,277	1,08	0,96	1	0,96	0,585	1
	Kg Boxes	30	22,5	21,6	21,3	45	13,15	21
	Colli Boxes	36	36	32	48	24	64	36
	M ² Pallet	45,972	38,88	30,72	48	23,04	37,44	36
	Kg Pallet	1080	810	691,2	1022,4	1080	841,6	756

PEZZI SPECIALI POOLS & WELLNESS
POOLS & WELLNESS SPECIAL PIECES

10mm



*BORDO LINE
 20x50 - 8"x20" ● 75



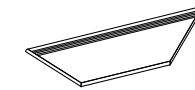
ANGOLO BORDO LINE INTERNO DX
 20x50 - 8"x20" ● 101



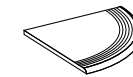
ANGOLO BORDO LINE INTERNO SX
 20x50 - 8"x20" ● 101



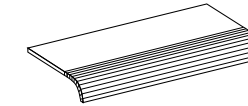
ANGOLO BORDO LINE ESTERNO DX
 20x50 - 8"x20" ● 101



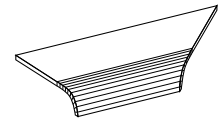
ANGOLO BORDO LINE ESTERNO SX
 20x50 - 8"x20" ● 101



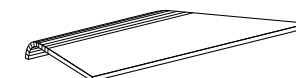
ANGOLO CURVO LINE ESTERNO
 20x20 - 8"x8" ● 174



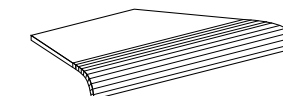
*BORDO CURVED
 20x50 - 8"x20" ● 160



ANGOLO BORDO CURVED INTERNO DX
 20x50 - 8"x20" ● 185



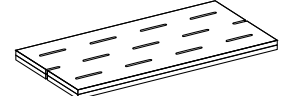
ANGOLO BORDO CURVED INTERNO SX
 20x50 - 8"x20" ● 185



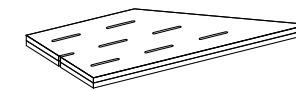
ANGOLO BORDO CURVED ESTERNO DX
 20x50 - 8"x20" ● 185



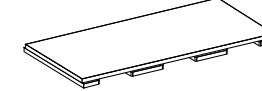
ANGOLO BORDO CURVED ESTERNO SX
 20x50 - 8"x20" ● 185



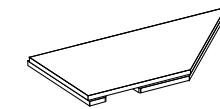
*GRIGLIA HOLE (10+10 mm)
 20x50 - 8"x20" ● 192



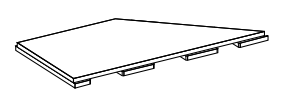
ANGOLO GRIGLIA HOLE DOUBLE FACE (10X10 mm)
 20x50 - 8"x20" ● 196



*GRIGLIA SLOT (10+10 mm)
 20x50 - 8"x20" ● 177

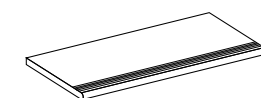


ANGOLO GRIGLIA SLOT DX (10X10 mm)
 20x50 - 8"x20" ● 185

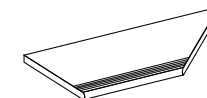


ANGOLO GRIGLIA SLOT SX (10X10 mm)
 20x50 - 8"x20" ● 185

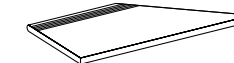
20mm



*BORDO LINE RETTILINEO CON TORO
 40x60 - 16"x24" ● 189



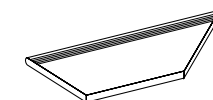
ANGOLO LINE INTERNO CON TORO DX
 40x60 - 16"x24" ● 202



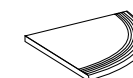
ANGOLO LINE INTERNO CON TORO SX
 40x60 - 16"x24" ● 202



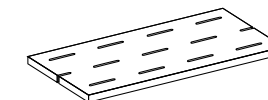
ANGOLO LINE ESTERNO CON TORO DX
 40x60 - 16"x24" ● 202



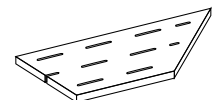
ANGOLO LINE ESTERNO CON TORO SX
 40x60 - 16"x24" ● 202



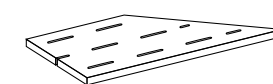
ANGOLO CURVO LINE ESTERNO CON TORO
 40x40 - 16"x16" ● 220



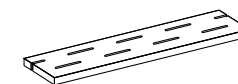
*GRIGLIA 40 cm
 40x60 - 16"x24" ● 199



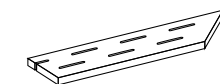
ANGOLO GRIGLIA DX 40 cm
 40x60 - 16"x24" ● 200



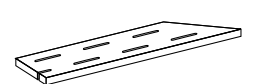
ANGOLO GRIGLIA SX 40 cm
 40x60 - 16"x24" ● 200



*GRIGLIA 20 cm
 20x60 - 8"x24" ● 189



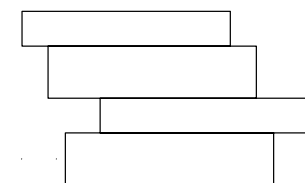
ANGOLO GRIGLIA DX 20 cm
 20x60 - 8"x24" ● 192



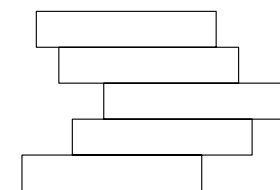
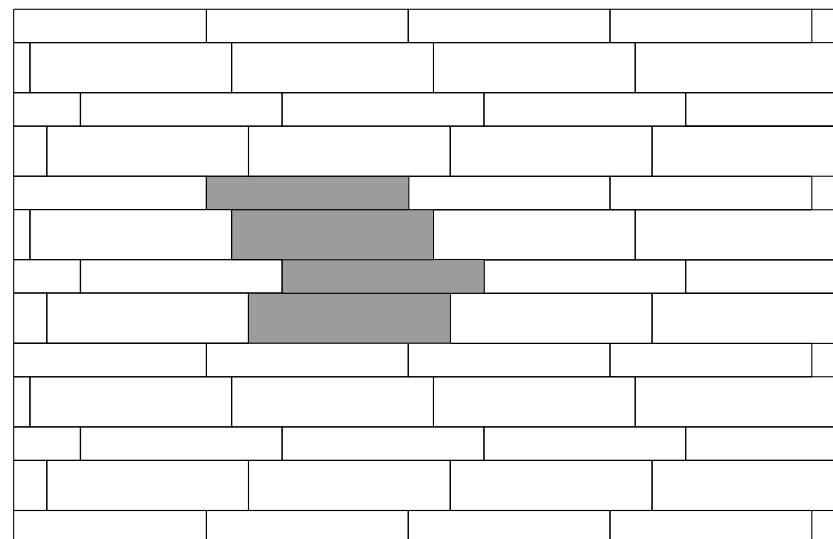
ANGOLO GRIGLIA SX 20 cm
 20x60 - 8"x24" ● 192

*Prezzo per ordine minimo di 20 pezzi. Per quantitativi inferiori, rivolgersi agli uffici commerciali per una quotazione specifica.
 Price for a minimum order of 20 items. For smaller volumes, please contact our commercial office for a specific quote.

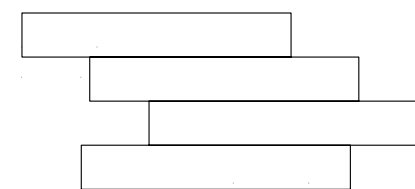
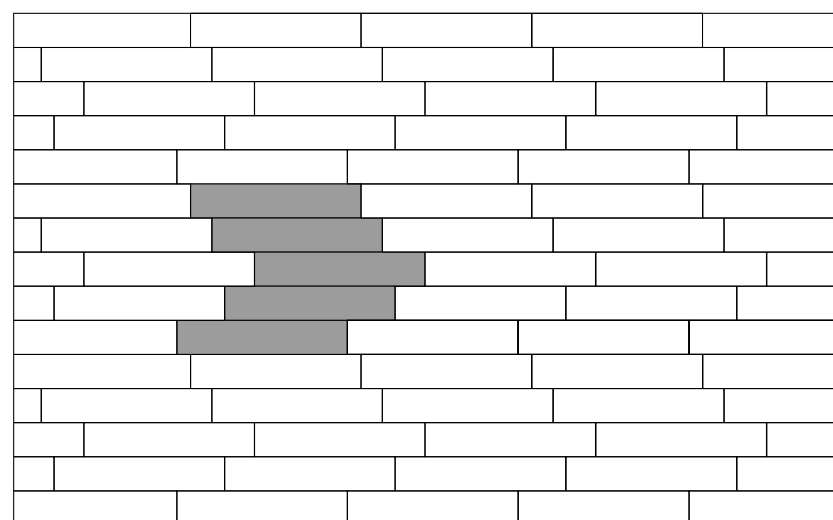
SCHEMI DI POSA MODULAR LAYOUT



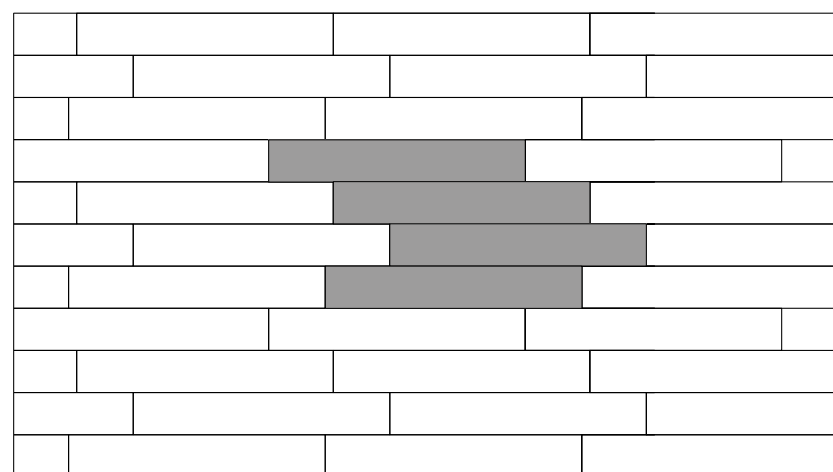
FORMATO SIZE	% Mq.
20x120 . 8"x47"	40%
30x120 . 12"x47"	60%



FORMATO SIZE	% Mq.
20x100 . 8"x40"	100%



FORMATO SIZE	% Mq.
26,6x160 . 10.5"x63"	100%



Posa consigliata con una sfalsatura non superiore a 20 cm e fuga minima raccomandata 2 mm. (per il formato 100 cm).
When laying you are recommended not to stagger by more than about 20 cm. recommended joint, minimum 2 mm. (for 100 cm size).
Posa consigliata con una sfalsatura non superiore a 30 cm e fuga minima raccomandata 2 mm. (per il formato 120 cm).
When laying you are recommended not to stagger by more than about 30 cm. recommended joint, minimum 2 mm. (for 120 cm size).
Posa consigliata con una sfalsatura non superiore a 40 cm e fuga minima raccomandata 2 mm. (per il formato 160 cm).
When laying you are recommended not to stagger by more than about 40 cm. recommended joint, minimum 2 mm. (for 160 cm size).

CATEGORIE D'IMPIEGO USE CLASSES

C1 Piastrelle da pavimento consigliate per calpestio leggero
Floor tiles recommended for light traffic

C2 Piastrelle da pavimento consigliate per calpestio medio-leggero
Floor tiles recommended for medium-light traffic

C3 Piastrelle da pavimento consigliate per calpestio medio
Floor tiles recommended for medium traffic

C4 Piastrelle da pavimento consigliate per calpestio medio-pesante
Floor tiles recommended for medium-heavy traffic

C5 Piastrelle da pavimento in ceramica consigliate per calpestio intenso
Ceramic tiles recommended for high traffic areas

VARIAZIONI CROMATICHE COLOUR 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.

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.

CARATTERISTICHE TECNICHE / GRES FINE PORCELLANATO COLORATO IN MASSA

TECHNICAL SPECIFICATIONS / FULL-BODY COLOURED PORCELAIN STONeware - TECHNISCHE EIGENSCHAFTEN / DURCHGEFÄRBTES FEINSTEINZEUG - CARACTÉRISTIQUES TECHNIQUES / GRÈS FIN CÉRAMÉ COLORÉ EN MASSE - CARACTERÍSTICAS TÉCNICAS / GRES FINO PORCELÁNICO TENIDO EN MASA - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ / МЕЛКОЗЕРНИСТЫЙ 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 ПРЕДЪОМОНЕННЫЕ СТАНДАРТОМ		VALORE MEDIO CENTURY CENTURY AVERAGE VALUE CENTURY MITTELWERT VALEURS MOYENNES CENTURY VALORES MEDIO CENTURY СРЕДНЕЕ ЗНАЧЕНИЕ CENTURY	
		REQUIREMENTS FOR NOMINAL SIZE N		NAT.	GRIP
		7 cm ≤ N ≤ 15 cm	N ≥ 15 cm		
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 - GERADUNGKEIT 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 ПЛОСКОСТИ	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 D'EAU - 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 FLEXION ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ	EN ISO 10545-4	S ≥ 1.300 N R ≥ 35 Nm/m ²		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSEFESTIGKEIT RESISTANCE AUX CHOCS - RESISTENCIA A LOS GOLPES УДАРНОСТОЙКОСТЬ	EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE - ANGELEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		> 0,80	
RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEBFESTIGKEIT RESISTANCE À L'ABRASION - RESISTENCIA A LA ABRASION 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 WÄRMEAUDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATION THERMIQUE LINEAIRE - COEFFICIENT DE DILATACION TERMICA LINEAL КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСТЯЖЕНИЯ	EN ISO 10545-8	VALORE DICHIARATO DECLARED VALUE - ANGELEGEBENER 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 CHOCS THERMIQUES - RESISTENCIA A LOS CHOQUES TÈRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ	EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSE SELON - PRUEBA SUPERADA SEGUN ИСПЫТАНИЕ ПРОЙДЕНО В СООТВЕТСТВИИ С		NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE - NINGUN DANO БЕЗ ПОВРЕЖДЕНИЯ	
DILATAZIONE ALL'UMIDITÀ (IN MMM) MOISTURE EXPANSION (IN MMM) - FEUCHTIGKEITSBEDINGTE AUSDEHNUNG (IN MMM) DILATATION À L'HUMIDITÉ (EN MMM) - DILATACION CON LA HUMEDAD (EN MMM) ВЛАЖНОСТНОЕ РАСТЯЖЕНИЕ (В MMM)	EN ISO 10545-10	VALORE DICHIARATO DECLARED VALUE - ANGELEGEBENER 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 DÉPASSE SELON - PRUEBA SUPERADA SEGUN ИСПЫТАНИЕ ПРОЙДЕНО В СООТВЕТСТВИИ С		NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE - NINGUN DANO БЕЗ ПОВРЕЖДЕНИЯ	
RESISTENZA AI PRODOTTI CHIMICI USO DOMESTICO E ADDITIVI PER PISCINA RESISTANCE TO HOUSEHOLD AND SWIMMING POOL CHEMICAL PRODUCTS - RBESTÄNDIGKEIT GEGEN HAUSHALTSCHENIKALIEN UND ZUSATZSTOFFE FÜR SWIMMINGPOOLS - RESISTANCE AUX PRODUITS CHIMIQUES USAGE DOMESTIQUE ET ADDITIFS POUR PISCINE - RESISTENCIA A LOS PRODUCTOS QUÍMICOS DE USO DOMÉSTICO Y ADITIVOS PARA PISCINA - СТОЙКОСТЬ К ДЕЙСТВИЮ БЫТОВЫХ ХИМИЧЕСКИХ СРЕДСТВ, ДОБАВКАМ 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 SAUREN UND LAUGEN - RESISTANCE À BASSES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A BAJAS CONCENTRACIONES DE ACIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ НИЗКОКОНЦЕНТРАЦИОННЫХ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13	VALORE DICHIARATO DECLARED VALUE - ANGELEGEBENER 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 SAUREN UND LAUGEN - RESISTANCE À HAUTES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A ALTAS CONCENTRACIONES DE ACIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ ВЫСОКОКОНЦЕНТРАЦИОННЫХ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13	VALORE DICHIARATO DECLARED VALUE - ANGELEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ	EN ISO 10545-14	VALORE DICHIARATO DECLARED VALUE - ANGELEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOTBETCTBYET	
CESSIONE DI PIOMBO E CADMIO LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ	EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE - ANGELEGEBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		< AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT < UNMESSBARES WERT < LIMITE DE L'INSTRUMENT < LIMITE DEL INSTRUMENTO < НА ПРЕДЕЛЕ ОТЧЕДИМОСТИ	
SCIVOLOSITÀ SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬКОСТЬ	DM, 23689 BCRA	> 0,40		> 0,40	> 0,40
	ANSI A 137.1	WET DOOF > 0,42		> 0,42	> 0,42
	DIN 51190	-		R10	R11
	DIN 51097	-		A+B+C (MOS 2,5X2,5)	A+B+C

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