

BORGOGNA

Categoria Category	Conforme UNI EN 14411 All. G Gruppo Bla Comply with UNI EN 14411 All. G Bla Group
Materiale Material	Gres Porcellanato Porcelain Stoneware
Spessore Thickness	11,2 mm
Applicazione Application	Pavimento Floor tile
Finitura Finish	Matt
Bordo Edge	Rettificato Rectified
Variazione Cromatica Shade Variation	V2



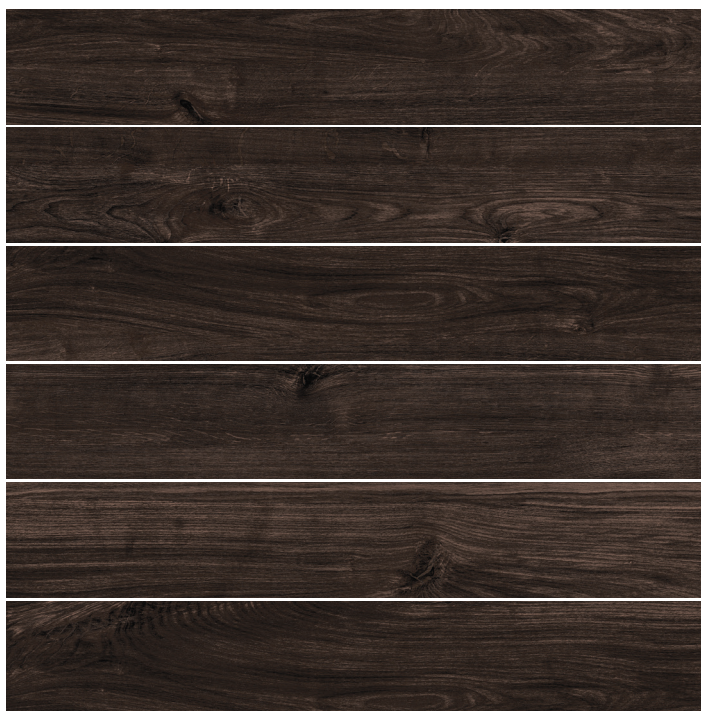
SBIANCATO

Formato Size	Codice code
19.5x180 8"x71"	CEBRG019001
29.6x180 12"x71"	CEBRG030001



NATURALE

Formato Size	Codice code
19.5x180 8"x71"	CEBRG019002
29.6x180 12"x71"	CEBRG030002

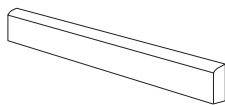


BRUCIATO

Formato Size	Codice code
19.5x180 8"x71"	CEBRG019003
29.6x180 12"x71"	CEBRG030003

Pezzi speciali*

Special trims • Formstücke • Pièces spéciales



7x90 • 2.8"x36"

Codice • Code

Battiscopa
Sbiancato

CEBRG007001

Battiscopa
Naturale

CEBRG030002

Battiscopa
Bruciato

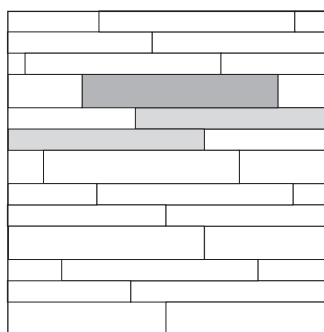
CEBRG030003

Suggerimenti di posa

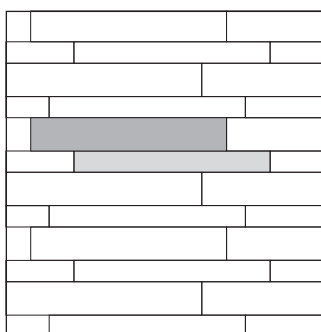
Laying suggestions • Conseils pour la pose • Verlegetipps

Pose sfalsate • Staggered laying designs • Poses en décalé • Versetzte Verlegung

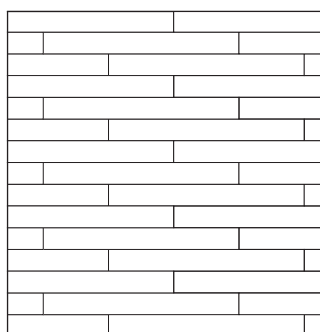
Si raccomanda di sfalsare almeno di 1/3 rispetto alla lunghezza della lastra • The slabs should be staggered by at least one third of their length • Il est recommandé de poser le produit en le décalant d'au moins 1/3 de la longueur de la dalle • Es wird empfohlen, die Fliesen um mindestens 1/3 bezüglich der Länge der Fliese gegeneinander versetzt zu verlegen



19,5x180 (56,52%) • 29,6x180 (43,48%)



19,5x180 (39,4%) • 29,6x180 (60,6%)



19,5x180 (100%)

Gamma Colori e stucchi consigliati

Colours range and advised grouts colors

Nome colore collezione

Color Name collection

Stucchi consigliati

Advised grouts colors

Borgogna Naturale

Mapei 188

Kerakoll 92

Borgogna Sbiancato

Mapei 137

Kerakoll 79

Borgogna Bruciato

Mapei 114

Kerakoll 99

IMBALLI E PESI • PACKING AND WEIGHTS

FORMATO SIZE	PZ • SCAT PCS • BOX	MQ • SCAT SQM • BOX	KG • SCAT KG • BOX	SCAT • PAL BOX • PAL	MQ • PAL SQM • PAL	KG • PAL KG • PAL
19.5x180 • 8"x71"	4	1,40	30,7	32	44,80	982
29.6x180 • 12"x71"	3	1,60	38,52	20	32	790
17x90 • 2.8"x36"	9	0,57	13	42	23,94	570

CARATTERISTICHE TECNICHE • TECHNICAL FEATURES

BORGOGNA

GRES PORCELLANATO SMALTATO.

GLAZED PORCELAIN STONEWARE • GRÈS CÉRAME ÉMAILLÉ • FEINSTEINZEUG GLASIERT

EN 14411:2012 ALLEGATO G GRUPPO BIa GL

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	NORMA NORM	VALORE RICHIESTO VALUE REQUIRED	VALORE VALUE
DIMENSIONI SIZE	ISO 10545-2	LUNGHEZZA E LARGHEZZA/ LENGHT AND WIDTH $\pm 0,6\%$	CONFORME
		SPESSORE/ THICKNESS $\pm 5\%$	
		RETTILINEITÀ SPIGOLI/ LINEARITY $\pm 0,5\%$	
		ORTOGONALITÀ/ WEDGING $\pm 0,6\%$	
		PLANARITÀ/ FLATNESS $\pm 0,5\%$	
ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	$E \leq 0,5\%$	CONFORME
RESISTENZA ALLA FLESSIONE BREAKING STRENGHT	ISO 10545-4	$\geq 35 \text{ N/mm}^2$	>45
RESISTENZA ALLA ROTTURA BREAKING FORCE	ISO 10545-4	$\geq 1300 \text{ N}$	CONFORME
RESISTENZA SBALZI TERMICI THERMAL RESISTANCE	ISO 10545-9	RICHIESTA REQUIRED	RESISTENTE RESISTANT
COEF. DI DILATAZIONE TERMICA LINEARE COEF. OF LINEAR THERMAL EXPANSION	ISO 10545-8	$\alpha \leq 7 \times 10^{-6} / ^\circ\text{C}$	CONFORME
RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA REQUIRED	INGELIVO FROST PROOF
RESISTENZA AGLI ACIDI RESISTANCE TO ACID	ISO 10545-13	CLASSE GB MIN. GLB MIN. GHB MIN. CLASS GB MIN. GLB MIN. GHB MIN.	CONFORME
RESISTENZA ALLE MACCHIE CRAZING TO STAINING	ISO 10545-14	MIN 3	4
RESISTENZA SHOCK RESISTANCE TO HEAVY SHOCK	UPEC CSTB 3755	LEVEL 0 TO 5	LEVEL 3
DUREZZA SUPERFICIE MOHS MOHS SURFACE HARDNESS	UNI EN 101	≥ 5	CONFORME
RESISTENZA SCIVOLAMENTO SLIP RESISTANCE	DIN 51130	$\geq \text{R9}$	R10

VARIAZIONE CROMATICA SHADE VARIATION	VEDI SERIE SEE SERIES	V0 UNIFORME UNIFORM	V1 LIEVE SLIGHT	V2 MODERATA MODERATE	V3 ELEVATA HIGH
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