SAXOLIA™

ITALIAN SURFACES



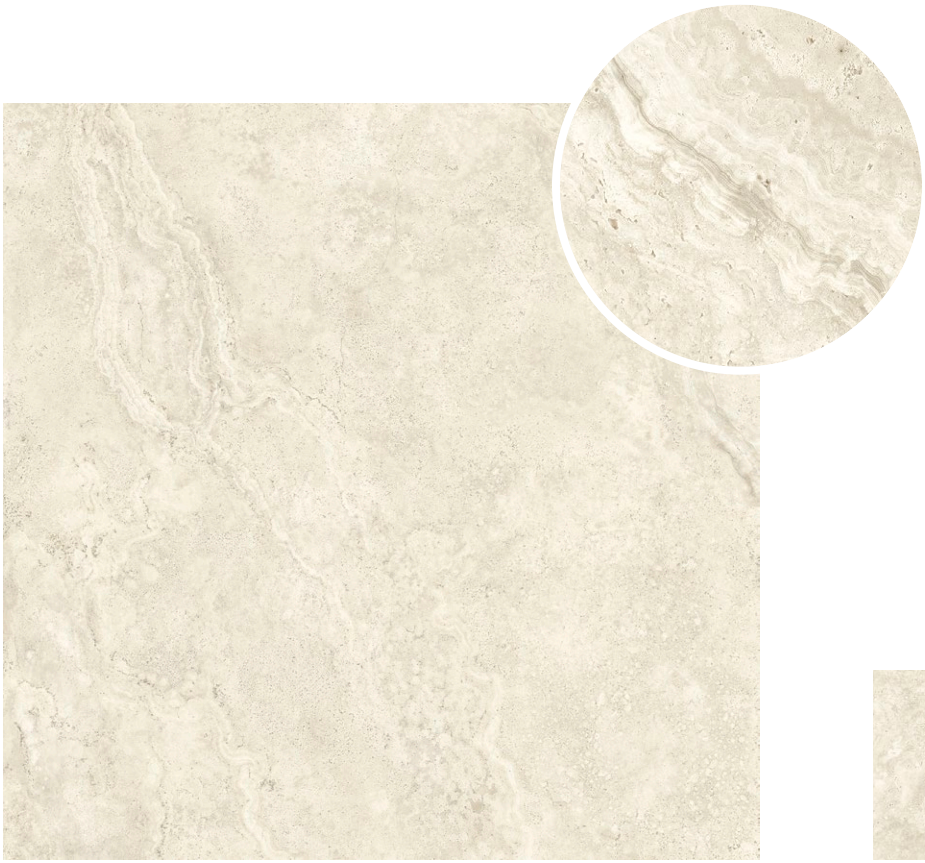
VITRUVIUS



VITRUVIUS

VITRUVIUS

GRES PORCELLANATO COLORATO IN MASSA RETTIFICATO
RECTIFIED COLORED BODY GLAZED PORCELAIN



IVORY
120x120 cm - 48"x48"
120x120 cm - 48"x48" GRIP R11



IVORY
30x60 cm - 12"x24"

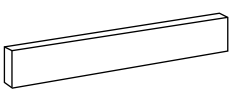


IVORY
60x120 cm - 24"x48"
60x120 cm - 24"x48" GRIP R11



IVORY
60x60 cm - 24"x24"

PEZZI SPECIALI
SPECIAL TRIMS



***BATTISCOPA**
SKIRTING
7,2x120 - 2,5"x48"
7,2x60 - 2,5"x24"

***Disponibile in tutti i colori**
Available in all colours





CREAM
120x120 cm - 48"x48"
120x120 cm - 48"x48" GRIP R11



CREAM
30x60 cm - 12"x24"



CREAM
60x120 cm - 24"x48"
60x120 cm - 24"x48" GRIP R11



CREAM
60x60 cm - 24"x24"

FORMATI / SIZES	SPESSORE THICKNESS	BOX			PALLET		
		pz/pcs	m^2/sqm	Kg	boxes	m^2/sqm	Kg
120x120 - 48"x48"	8,5 mm	2	2,88	55,00	24	69,12	1335,00
60x120 - 24"x48"	8,5 mm	2	1,44	28,00	44	63,36	1250,00
60x60 - 24"x24"	8,5 mm	4	1,44	25,00	40	57,60	1050,00
30x60 - 12"x24"	8,5 mm	7	1,26	22,50	48	60,48	1080,00

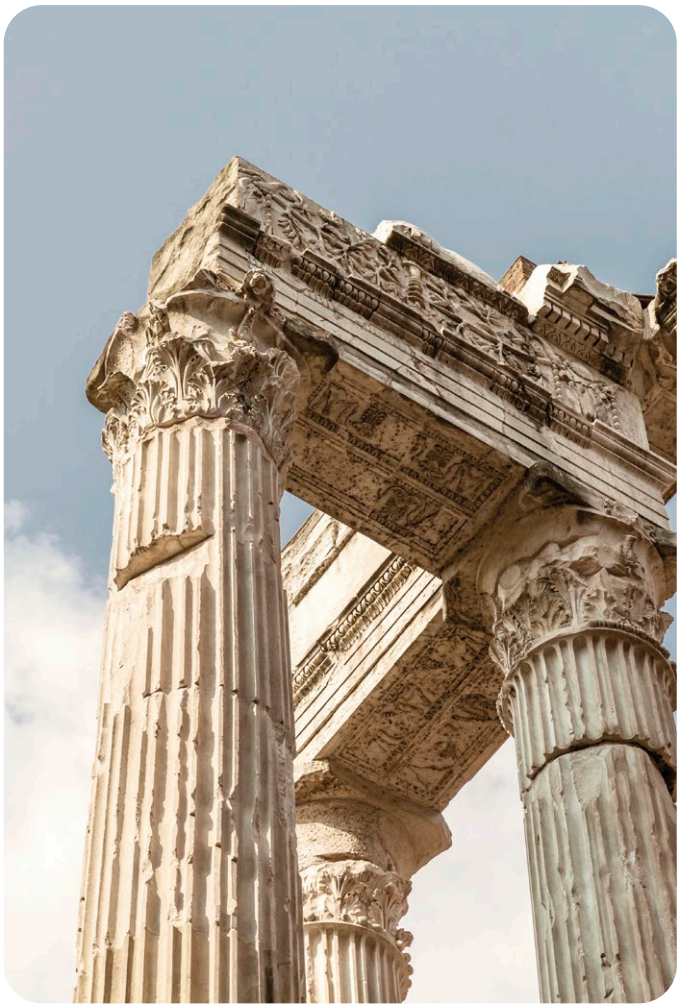
CARATTERISTICHE TECNICHE TECHNICAL FEATURES

Gres Porcellanato EN 14411-G BIa Colored Body Porcelain Stoneware

	**Lunghezza e larghezza** Length and width	Rectified +/- 0,3% +/- 1 mm	Non-rectified +/- 0,6% +/- 2 mm	**Conforme** Conform	**UNI EN ISO 10545-2**
	Spessore Thickness	+/- 5% MAX +/- 0,5 mm			
	Rettilineità degli spigoli Edge straightness	Rectified +/- 0,3% +/- 0,8 mm	Non-rectified +/- 0,5% MAX +/- 1,5 mm		
	Ortogonalità Orthogonality	Rectified +/- 0,3% +/- 1,5 mm	Non-rectified +/- 0,5% MAX +/- 2 mm		
	Planarità Flatness	Rectified Center curvature +/- 0,4% +/- 1,8 mm Edge curvature +/- 0,4% +/- 1,8 mm Warpage +/- 0,4% +/- 1,8 mm	Non-rectified Center curvature +/- 0,5% +/- 2 mm Edge curvature +/- 0,5% +/- 2 mm Warpage +/- 0,5% +/- 2 mm		
	D.C.O.F	**0,56**			
	**Assorbimento d'acqua** Water absorption	≤ 0,5%		**Conforme** Conform	**UNI EN ISO 10545-3**
	**Sforzo di rottura** Breaking strenght	≥ 1300 N (≑ ≥ 7,5 mm) ≥ 700 N (≑ < 7,5 mm)		**Conforme** Conform	**UNI EN ISO 10545-4**
	Modulo di rottura Modulus of rupture	≥ 35 N/mm^2			
	**Resistenza all'abrasione profonda** Resistance to deep abrasion	≤ 175 min^3		**Conforme** Conform	**UNI EN ISO 10545-6**
	**Coefficiente di dilatazione termica lineare** Linear thermal expansion coefficient	**Richiesta** Request		**Conforme** Conform	**UNI EN ISO 10545-8**
	**Resistenza agli sbalzi termici** Thermal shock resistance	**Richiesta** Request		**Conforme** Conform	**UNI EN ISO 10545-9**
	**Resistenza al gelo** Frost resistance	**Richiesta** Request		**Resiste** Resists	**UNI EN ISO 10545-12**
	**Resistenza ai prodotti chimici di uso domestico e sali per piscina** Resistance to chemicals for household use and swimming pool salts	B MIN		**Conforme** Conform	**UNI EN ISO 10545-13**
	Resistenza agli acidi ed alle basi Resistance to acids and bases	**Valore dichiarato** Value declared			
	**Resistenza alle macchie** Stain resistant	3 MIN		**Conforme** Conform	**UNI EN ISO 10545-14**
	**Stabilità dei colori** Color stability	**Richiesta** Request		**Resiste** Resists	**DIN 51094**
	**Resistenza allo scivolamento** Slip resistance	**Valore dichiarato** Value declared		**Conforme** Conform	**DIN 51097** **DIN 51130**
	**Coefficiente di attrito medio** Mean coefficient of friction	**Valore dichiarato** Value declared		**Conforme** Conform	**ANSI A137.1:2017**
	Coefficiente di attrito medio Mean coefficient of friction	**Valore dichiarato** Value declared		**Conforme** Conform	**(B.C.R.A.)** **Rep. CEC.6/81**
	Resistenza allo scivolamento Slip resistance	**Valore dichiarato** Value declared		**Conforme** Conform	**BS 7976**

Quanto contenuto nel catalogo è indicativo e non esaustivo riguardo a grafiche, decori, imballi, dimensioni e colori.
The content of this catalogue is only indicative and not exhaustive in respect of graphics, decorations, colours, packaging and sizes.













SAXOLIA
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