

STONE REVOLUTION

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6



2



1



7



3

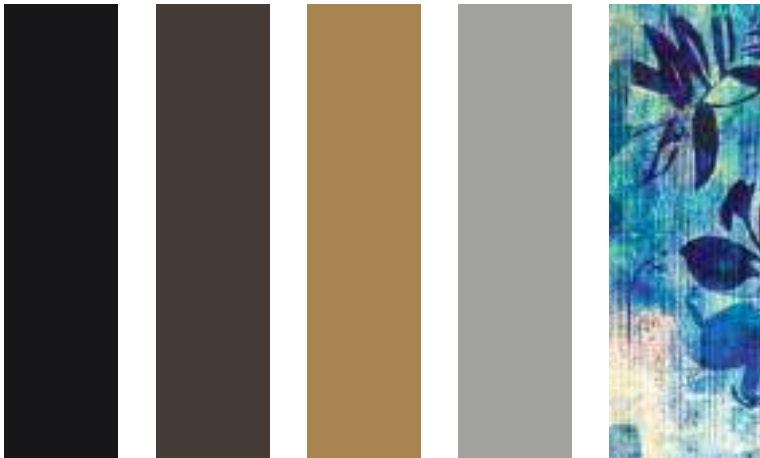


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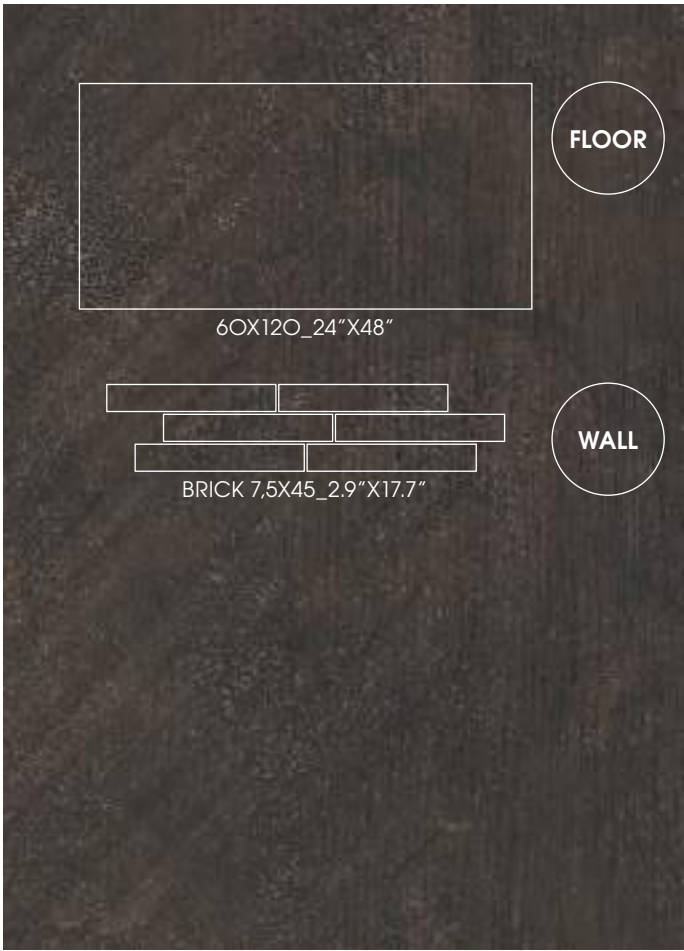
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RESIDENTIAL
INDOOR & OUTDOOR

D'AVOLA



R10 - B - COF >0.42



D'AVOLA





COMMERCIAL RECEPTION AND BAR AREA



Warm and rich in details, the cross cut Travertino is ideal for eco-design-oriented accommodations. A perfect solution for underfloor heating, thanks to its high thermal conductivity. The right choice for those who look for energy savings along with the essence of design elegance.

COMMERCIAL RECEPTION AND BAR AREA



TRAVERTINO



RESIDENTIAL BEDROOM

"Day and Night" neutral, warm, with scattered trace elements that cover it randomly, perfect to give a lightness and airy touch to all environments.

PIASENTINA





PIERRE BLEUE

Realistic, resistant and easy to clean. Pierre Bleue is effectively a porcelain stoneware with an unique technical design that combines future innovations with the originality of the past.

RESIDENTIAL KITCHEN AND BACK SPLASH



TRAVERTINO ROMA

COMMERCIAL LOUNGE AREA

Structure, shape and a surface that contains a wide range of neutral colors. For large-scale environments that require a look of immaculate cleanliness along with an expansive view that provides its own refinement.



Perfect for environments with high presence of water and soaps, comfortable in areas where you walk barefoot. Limestone in large and small sizes is an excellent choice for both floor and wall surfaces in bathrooms, beauty and wellness centers. The warm and slightly shaded tone matches perfectly to the white of porcelain and the blend of other furnishing accessories.

LIMESTONE

RESIDENTIAL BATHROOM





SOAP STONE

COMMERCIAL INDOOR

Soap Stone is a porcelain stoneware with a strong look. More colorful tones make it perfectly suitable for outdoor spaces. The various structures and shading of the surfaces also offer a non-slip result, ideal for outdoor areas and large public areas.



BOTTEGA® - COLLEZIONE STONE REVOLUTION


CONFORME ALLE NORME UNI EN 14411 APP. G GRUPPO Bia GL - CONFORMING TO STANDARDS UNI EN 14411 APP. G GRUPPO Bia GL

 DIMENSIONI Dimensions CONFORM	 ASSORBIMENTO D'ACQUA Water Absorption $<0.1\%/<0.15\%$	 RESISTENZA ALLA FLESSIONE Modulus of rupture $>45 \text{ N/mm}^2$	 FORZA DI ROTTURA Breaking strength $\leq 1300 \text{ N min}$ CONFORM	 RESISTENZA ALL'ABRASIONE Abrasion resistance 5/4	 ESPANSIONE TERMICA LINEARE Linear thermal expansion $\alpha \leq 7 \times 10^{-6} \text{ } ^\circ\text{C}^{-1}$	 RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance RESISTANT	 RESISTENZA AL GELO Frost resistance RESISTANT
ISO 10545-2	ISO 10545-3	ISO 10545-4	ISO 10545-5	ISO 10545-7	ISO 10545-8	ISO 10545-9	ISO 10545-12
 RESISTENZA ALL'ATTACCO CHIMICO Chemical resistance LA HA RESISTANT	 RESISTENZA ALLE MACCHIE Stain resistance Classe 5 RESISTANT	 RESISTENZA ALLO SCIVOLAMENTO Slip resistance R10	 RESISTENZA ALLO SCIVOLAMENTO Slip resistance B	 RESISTENZA ALLO SCIVOLAMENTO Slip resistance >0.4	 RESISTENZA ALLO SCIVOLAMENTO Slip resistance PTV _{WET} >36	 C.O.F. DINAMICO Dynamic coefficient of friction >0.42	 REAZIONE AL FUOCO Fire reaction A1 _{FL} class
ISO 10545-13	ISO 10545-14	DIN 51130	DIN 51097	B.C.R.A. Rep. CEC/81	BS 7976	ANSI A137.1	UNI EN 13501-1
 CONDUTTIVITÀ TERMICA Thermal conductivity $\lambda = 1.3 \text{ W/m} \cdot ^\circ\text{K}$ EN 12524	 RESISTENZA ALLA LUCE ED AL COLORE Light and colour fastness NO VARIATION DIN 51094	 STONALIZZAZIONE Shade variation V3 MEDIUM ANSI A 137.1	 SUPERFICIE Surface STRUTTURATA STRUCTURED				

“Ceramics of Italy”



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