

ROCK
GRANITO

The feel of
REAL

sample



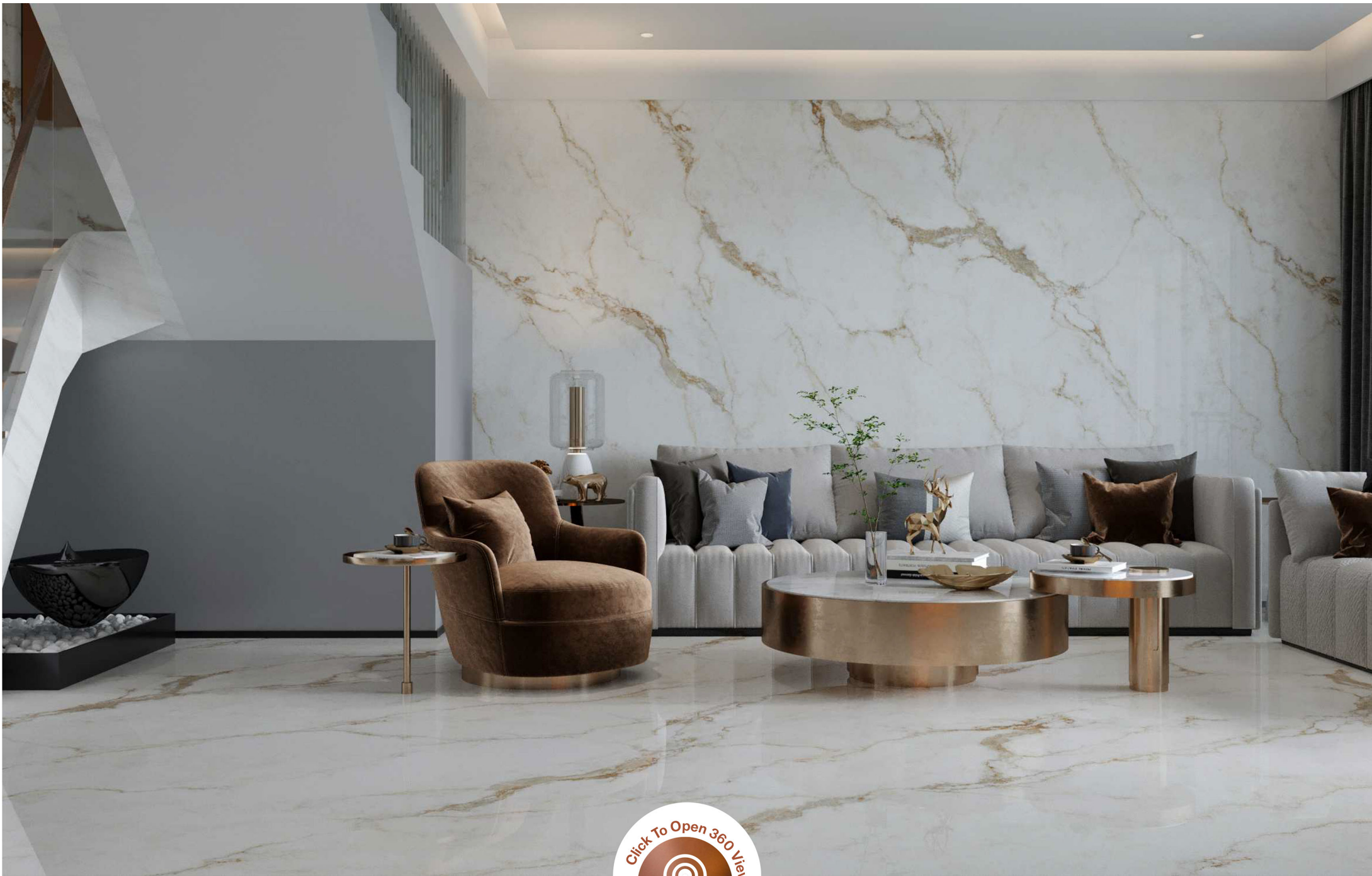
1200x1800 mm

www.rockgrantio.com

ALFANSO WHITE - 3 RANDOMS

ENDLESS DESIGN

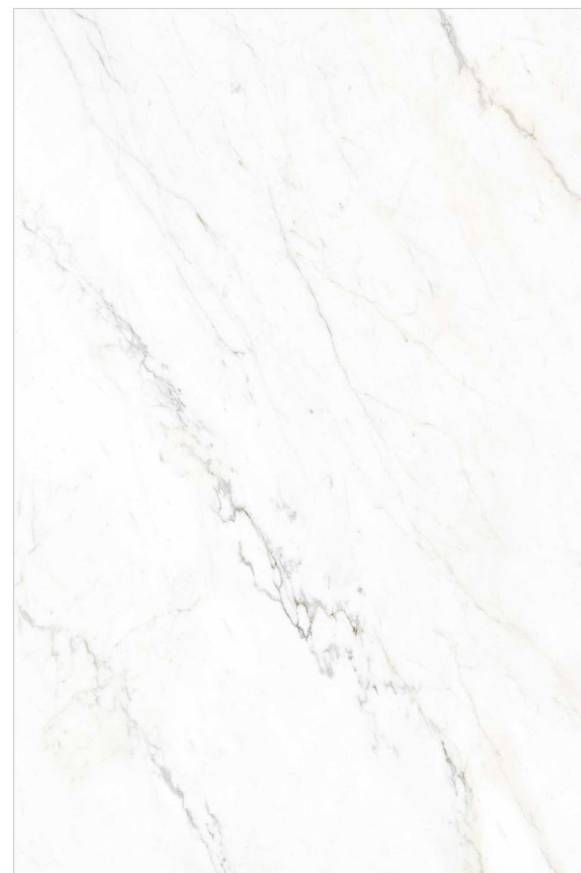
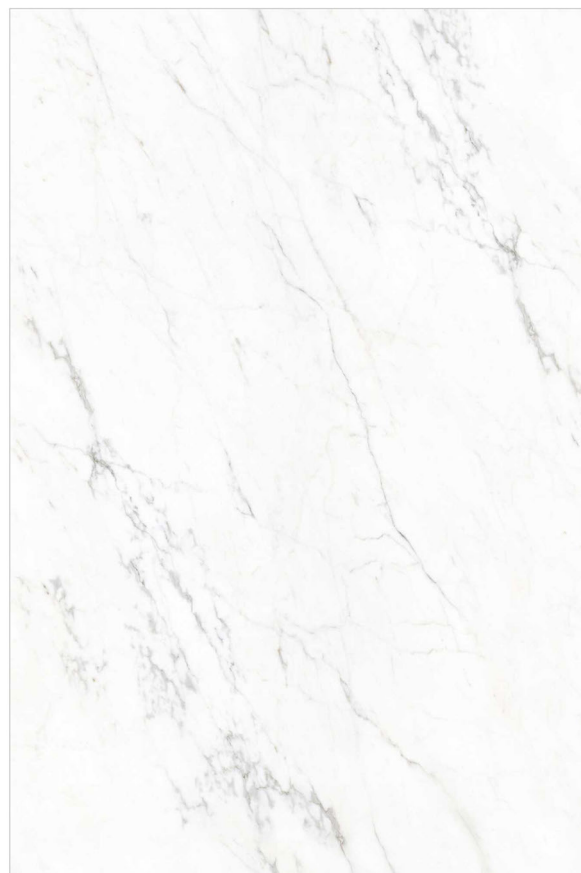




ALFANSO WHITE
1200X1800MM | GLOSSY FINISH

ROCK
GRANITO

CALACATTA GLACIER - 3 RANDOMS





CALACATTA GLACIER
1200X1800MM | GLOSSY FINISH

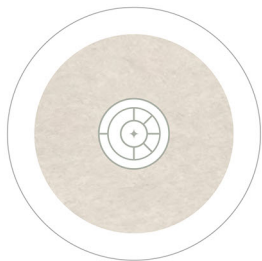


ROCK
GRANITO

LUXURY LIVING

French Chiffon

polished



→ WARM & LAVISH



→ STAMP EDITION



FRENCH
CHIFFON



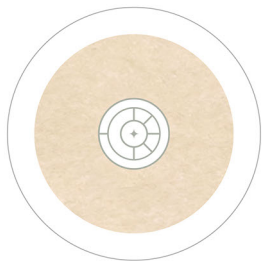
→ THE FEEL OF REAL MARBLE

120X180CM, POLISHED ←

LUXURY LIVING

Gem Grey

polished



→ SOPHISTICATED & TIMELESS



→ STAMP EDITION



GEM
GREY



→ THE FEEL OF REAL MARBLE

120X180CM, POLISHED ←

LUXURY LIVING

Onyx Gold

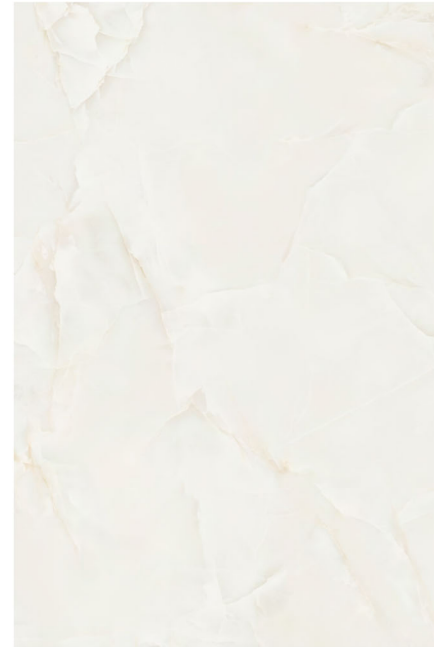
polished



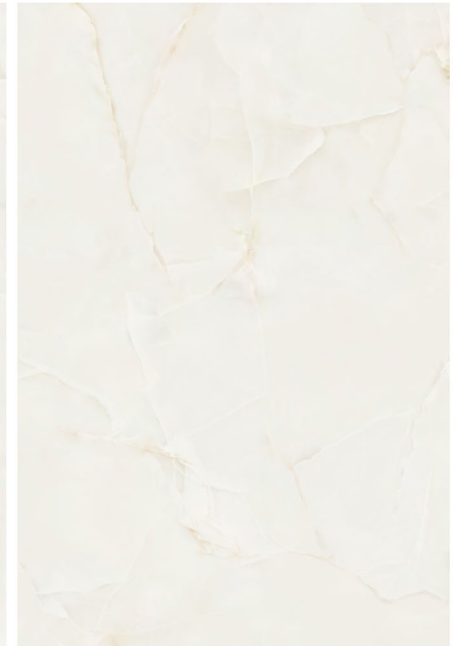
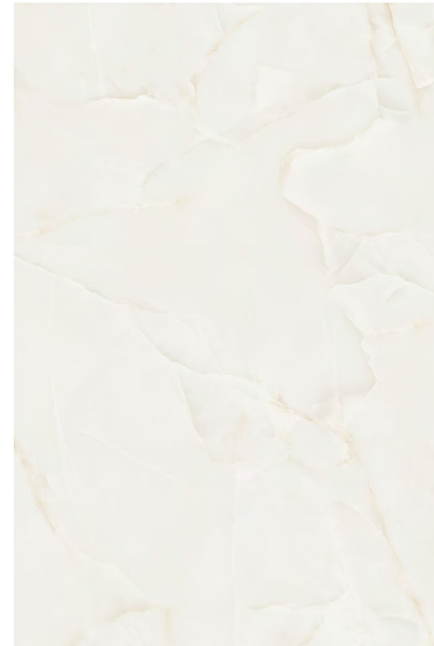
→ LUXURY & SENSUALITY



→ STAMP EDITION



ONYX
GOLD



→ THE FEEL OF REAL MARBLE

120X180CM, POLISHED ←

LUXURY LIVING

Pietra Bianco
Endless

polished



→ APPEAL & DISTINCT



→ STAMP EDITION



PIETRA
BIANCO
Endless



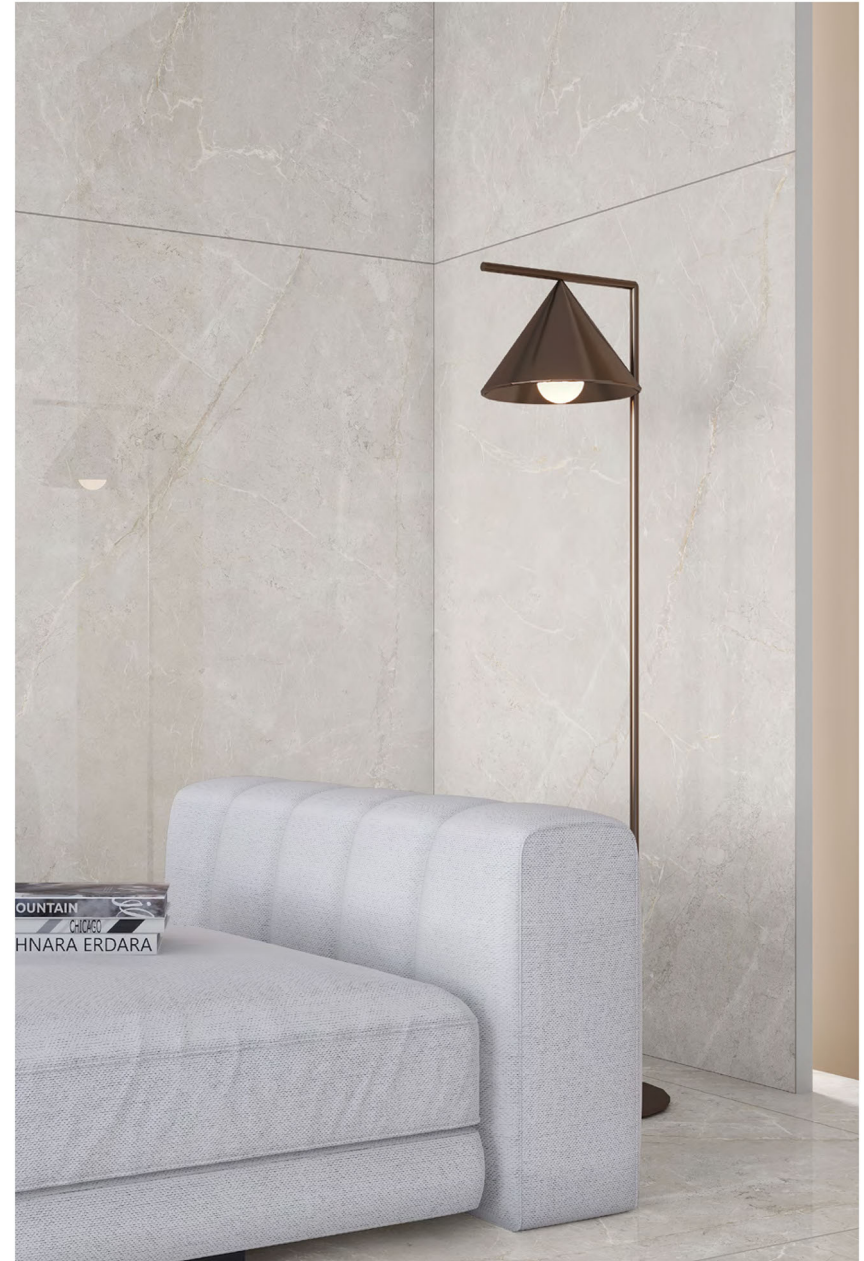
→ THE FEEL OF REAL MARBLE

120X180CM, POLISHED ←

L U X U R Y L I V I N G

Rubico Dove

polished



→ SLEEKNESS & TIMELESSNESS



→ STAMP EDITION



RUBICO
DOVE



→ THE FEEL OF REAL MARBLE

120X180CM, POLISHED ←

TECHNICAL SPECIFICATION

ROCK
GRANITO

TEST DESCRIPTION	TEST METHOD	ISO STANDARD 13006 B1a TILES	VALUE
Length and width	BS EN ISO 10545-2	± 0.6%	± 0.3%
Thickness	BS EN ISO 10545-2	± 5.0%	± 3.0%
Straightness of sides	BS EN ISO 10545-2	± 0.5%	± 0.3%
Rectangularity	BS EN ISO 10545-2	± 0.6%	± 0.3%
Surface flatness	BS EN ISO 10545-2	± 0.5%	± 0.3%
Water absorption	BS EN ISO 10545-3	≤ 0.5%	≤ 0.05%
Breaking strength	BS EN ISO 10545-4	≥ 1300N	≥ 1500N
Modulus of rupture	BS EN ISO 10545-4	≥ 35 N/mm ²	≥ 45N/mm ²
Resistance to deep abrasion	BS EN ISO 10545-6	≤ 175mm ³	≤ 150mm ³
Linear thermal expansion	BS EN ISO 10545-8	≤ 9 x 10 ⁻⁶ °C ⁻¹	≤ 7 x 10 ⁻⁶ °C ⁻¹
Thermal shock resistance	BS EN ISO 10545-9	No visible defect	No visible defect
Frost resistance	BS EN ISO 10545-12	Frost proof	Frost proof
Resistance to chemicals	BS EN ISO 10545-13	No visible effect	No visible effect
Resistance to stain	BS EN ISO 10545-14	Manufacturer to state class	Stains removed Min. Class 2
Colour resistance	BS EN ISO 10545-16	No damage	No damage
Colour resistance to UV Light	DIN 51094	No change in color	No change in color
Scratch hardness(MOH's Scale)	EN 101	≥ 6 MOHS	≥ 7 MOHS
Surface quality	BS EN ISO 10545-2	Min. 95%	No visible defect
Skid resistance (friction co-efficient)	BS EN ISO 10545-17	> 0.4	>0.4
Moisture Expansion	-	Nil	Nil



PACKING DEATILS

Size	Pcs / Box	Weight (Approx)	Thickness (Approx)	SQ. / Box
1200x1800	2	90 kg	9mm	46.50