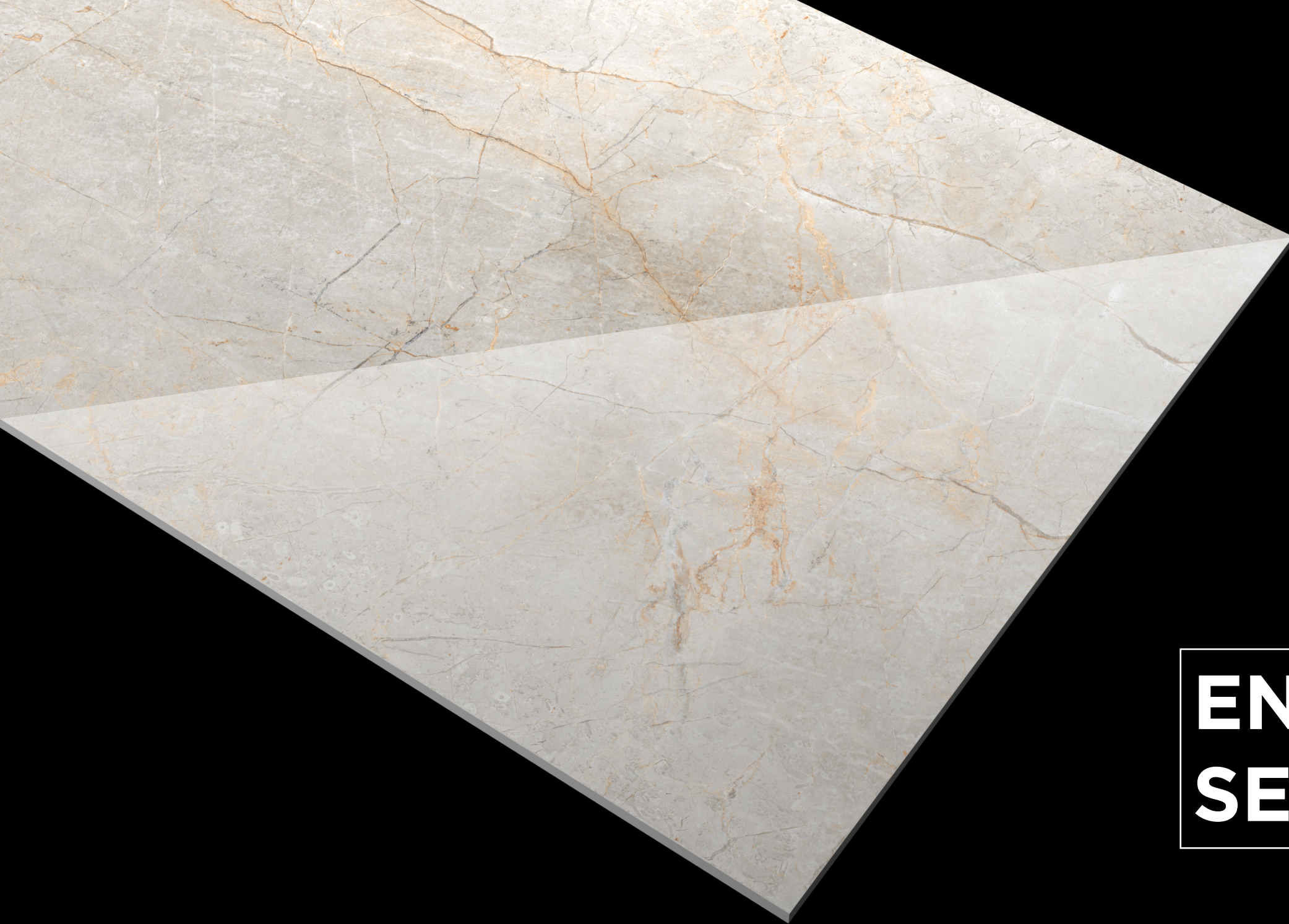


mibela.TM
ceramica

ENDLESS COLLECTION



600 x 1200mm



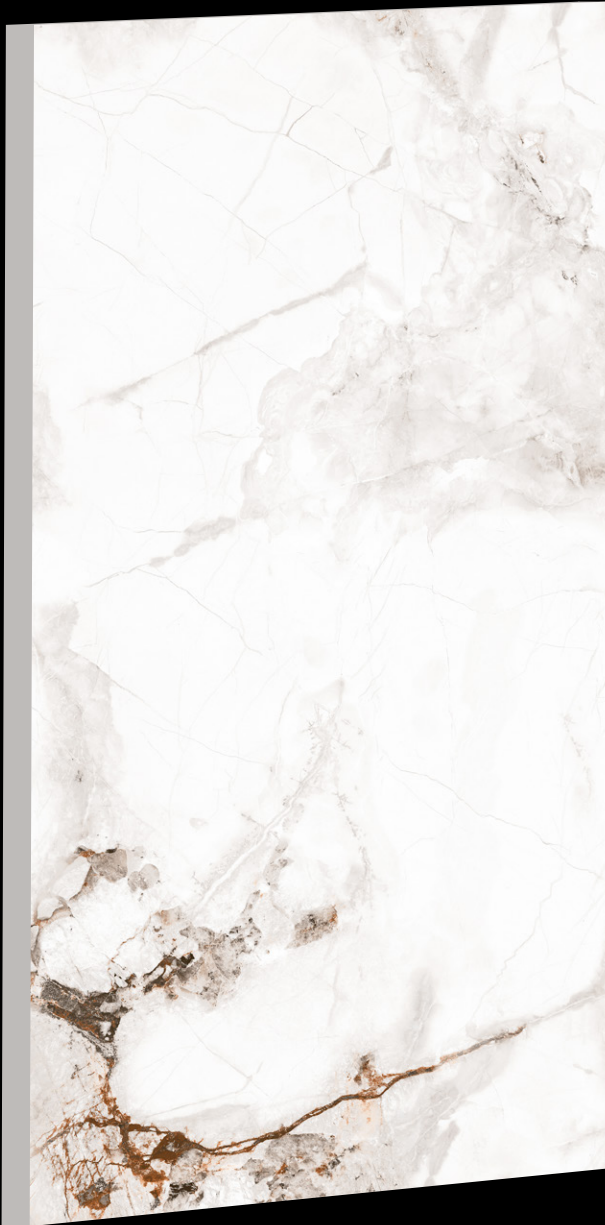
**ENDLESS
SERIES**

BELLEZA WHITE

RANDOM : 4 PHASE

Finish: **GLOSSY**
Orientation: **ENDLESS**

600 x
1200mm





CANVAS GREY

RANDOM : 4 PHASE

Finish: **GLOSSY**
Orientation: **ENDLESS**

600 x
1200mm



CREMILO BEIGE

RANDOM : 4 PHASE



Finish: **GLOSSY**
Orientation: **ENDLESS**

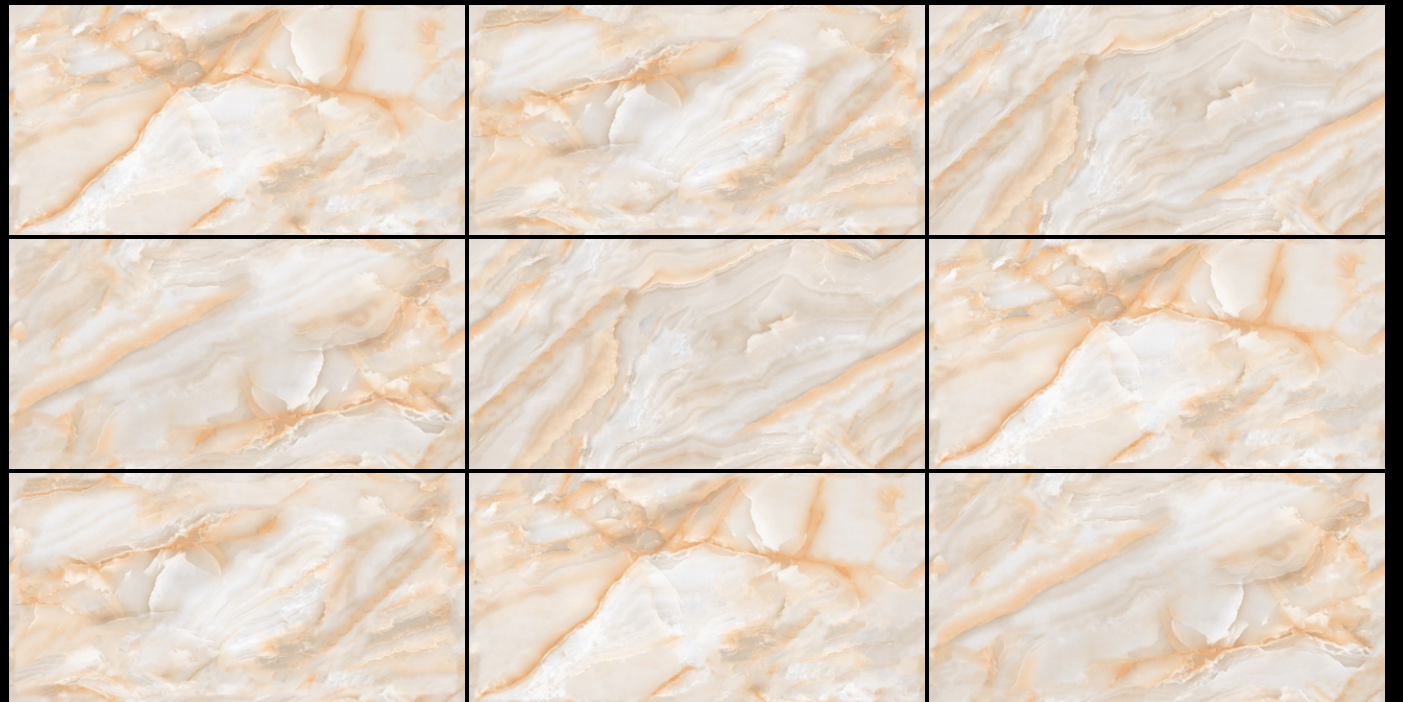
600 x
1200mm





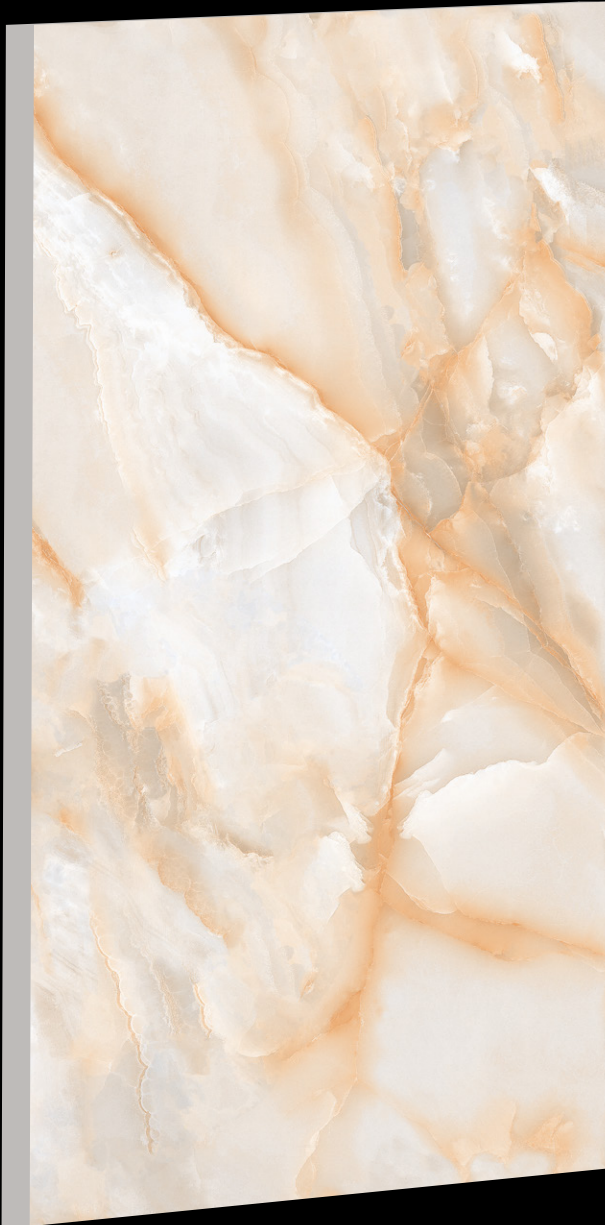
IRIS ONYX

RANDOM : 4 PHASE



Finish: **GLOSSY**
Orientation: **ENDLESS**

600 x
1200mm





LUCASO CREMA

RANDOM : 4 PHASE



Finish: **GLOSSY**
Orientation: **ENDLESS**

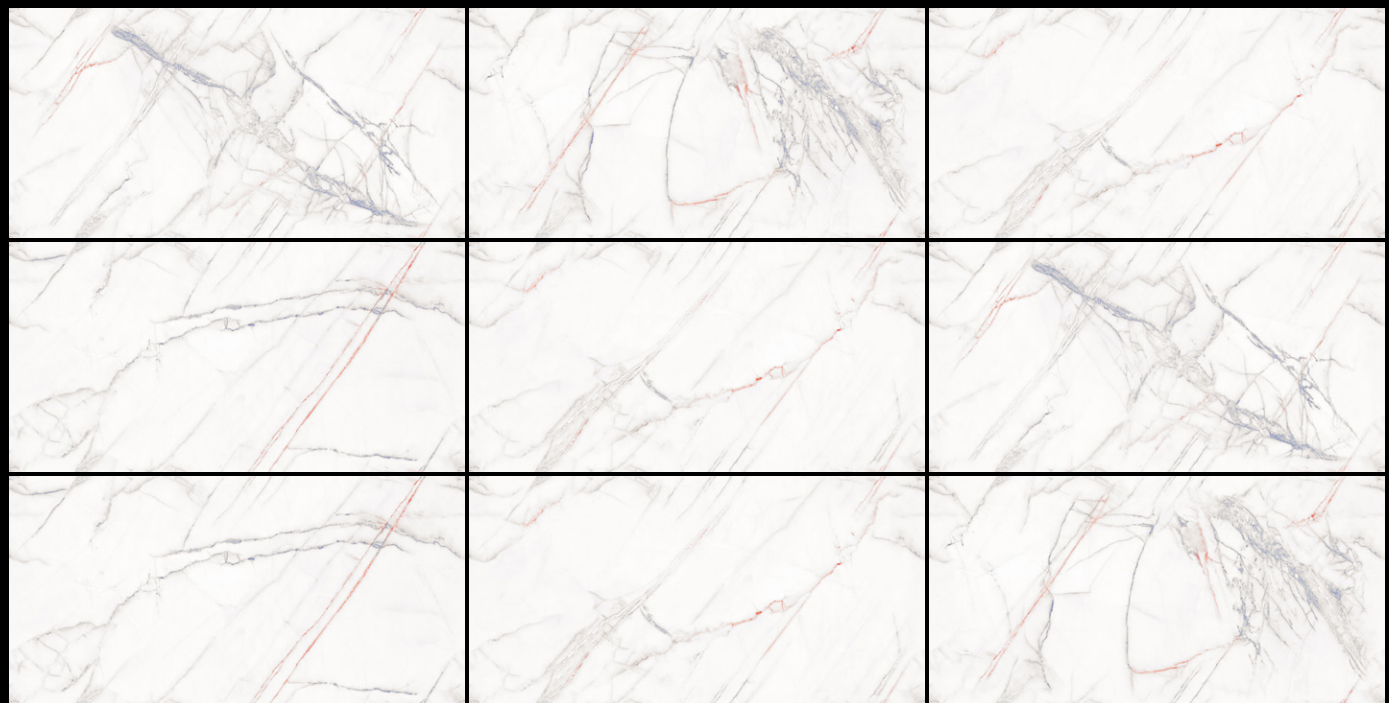
600 x
1200mm



MARLINA WHITE



RANDOM : 4 PHASE



Finish: **GLOSSY**
Orientation: **ENDLESS**

600 x
1200mm



MILTON WHITE

RANDOM : 4 PHASE



Finish: **GLOSSY**
Orientation: **ENDLESS**

600 x
1200mm





RIVER CREMA

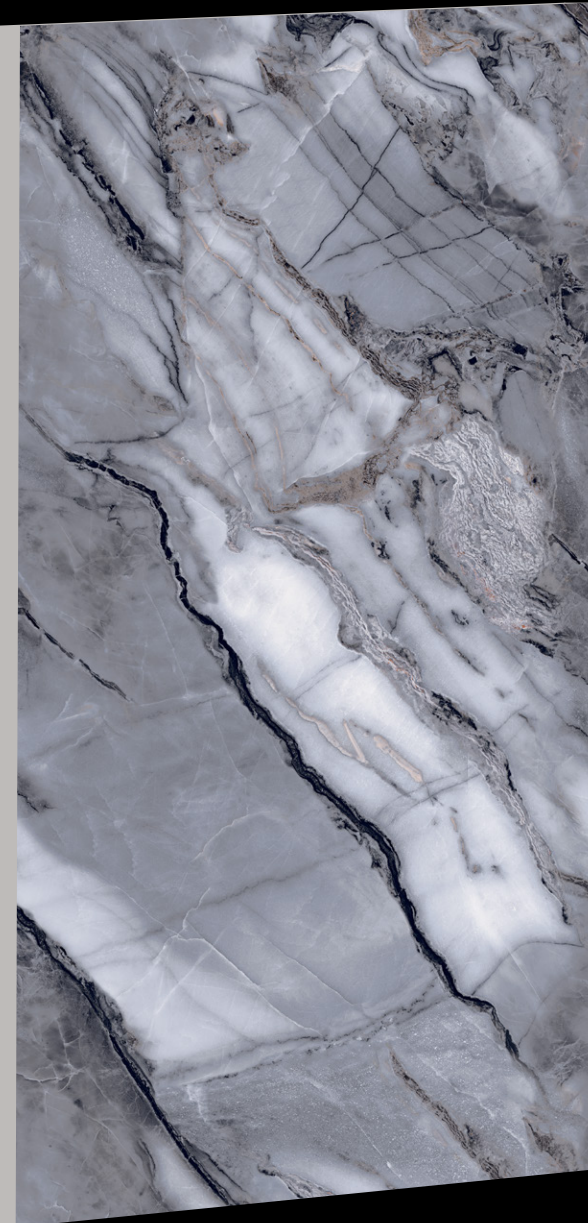
RANDOM : 4 PHASE

Finish: **GLOSSY**
Orientation: **ENDLESS**

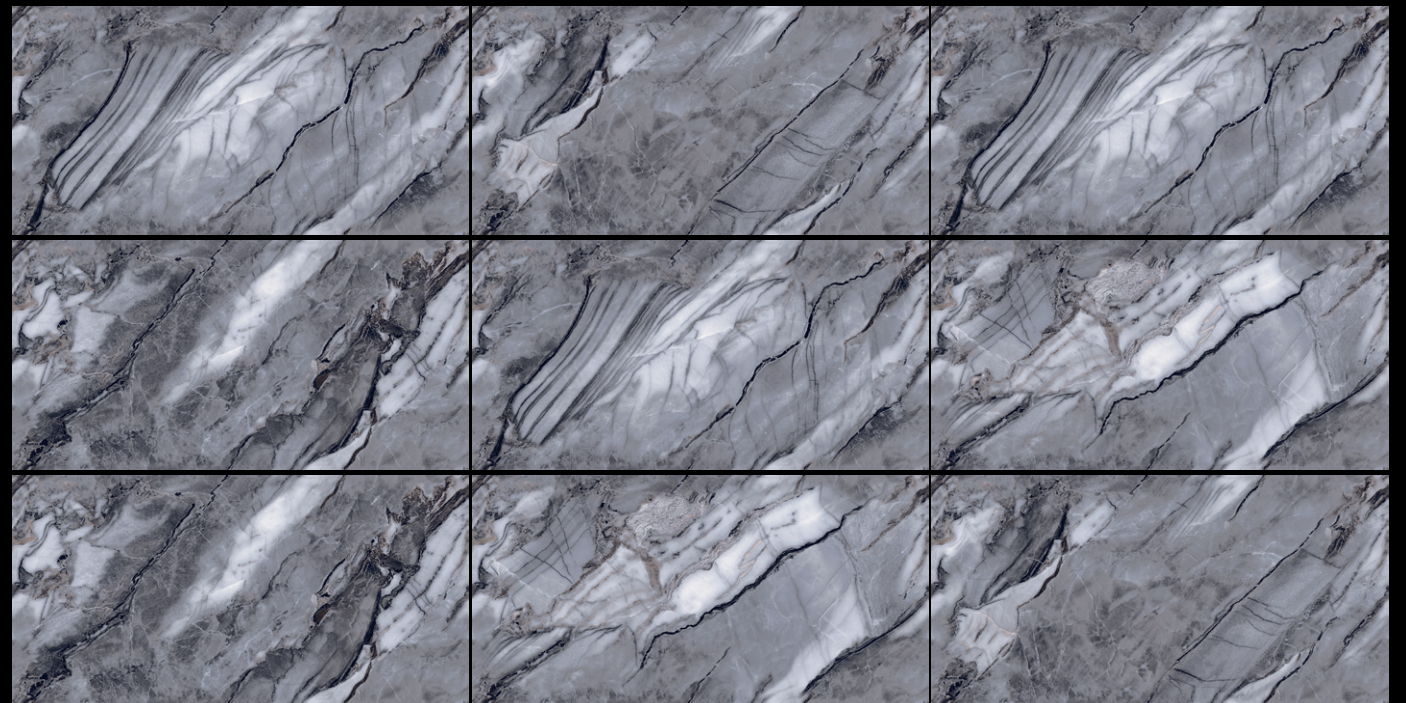
600 x
1200mm



RUBY BLACK



RANDOM : 4 PHASE



Finish: **GLOSSY**
Orientation: **ENDLESS**

600 x
1200mm

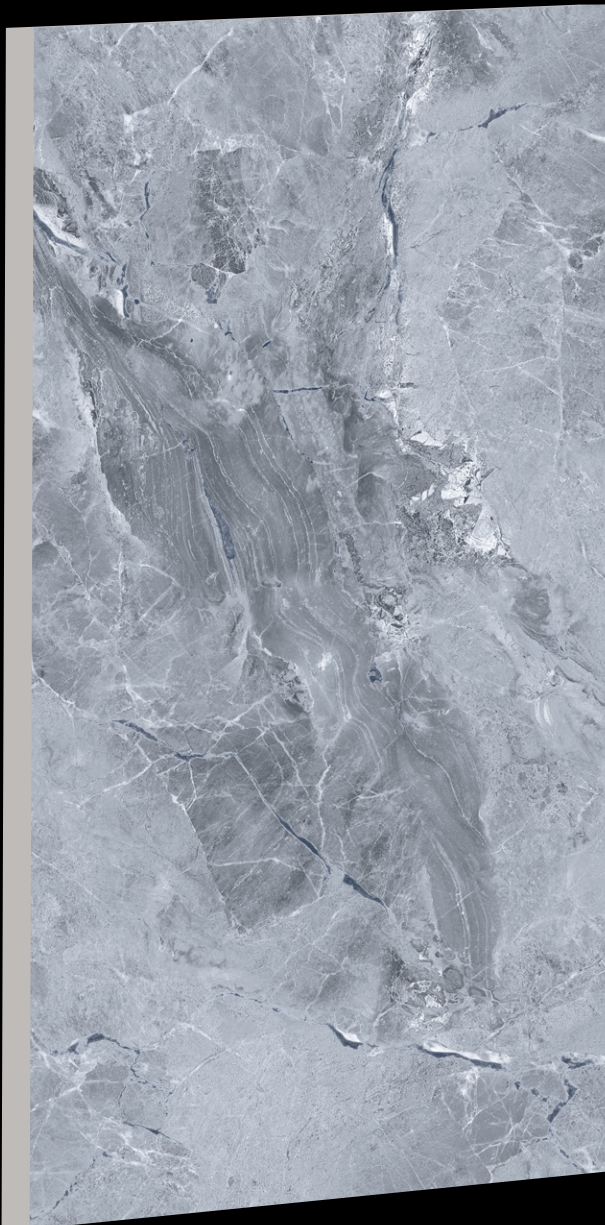
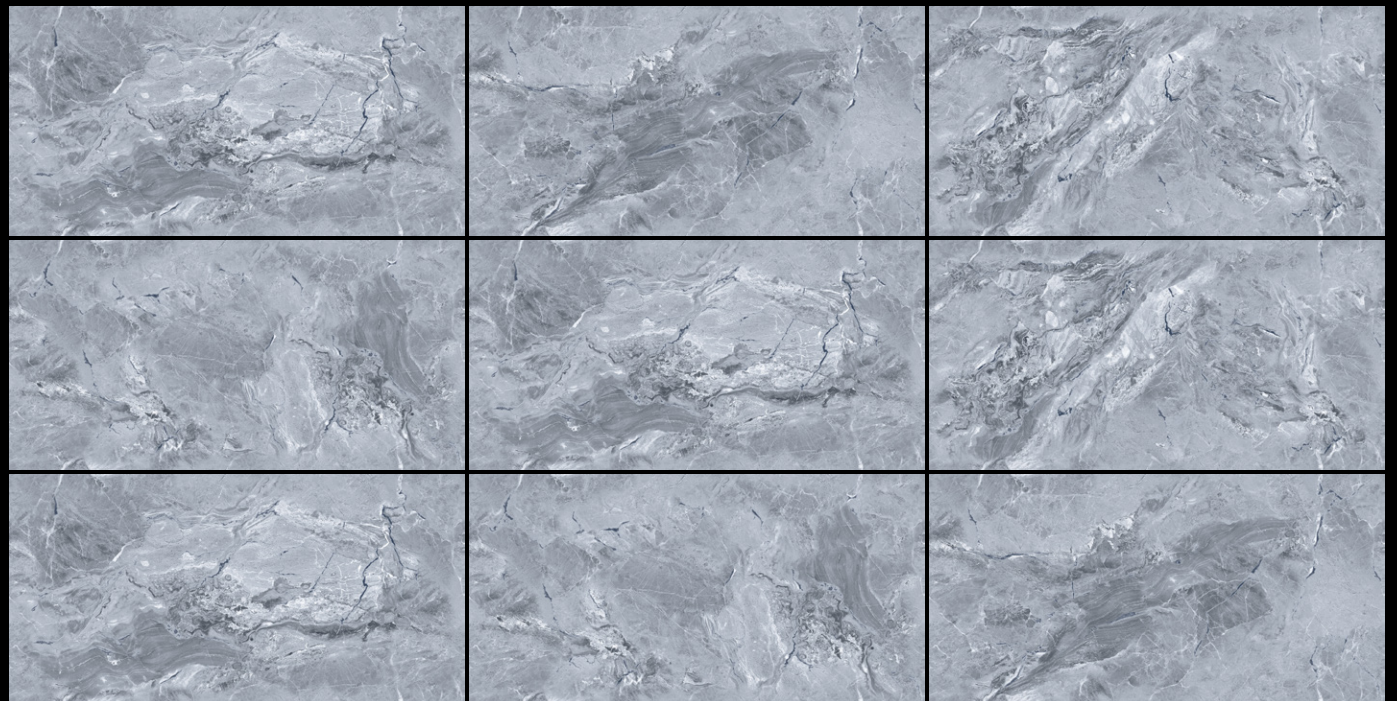


STROM GREY

RANDOM : 4 PHASE

Finish: **GLOSSY**
Orientation: **ENDLESS**

600 x
1200mm





TECHNICAL SPECIFICATION

PROPERTIES	TEST EN: 14411 : 2016 (GROUP BLA.) ANNEX - G STANDARD AS PER ISO 13006 : 2018	RESULT	TESTING METHOD
Dimention and Surface Quality			
Deviation in Length	± 1 mm	0.00 - 0.10mm	EN ISO 10545 - 2
Deviation in Width	± 1 mm	0.00 - 0.10mm	EN ISO 10545 - 2
Deviation in Thickness	± 0.5mm	0.00 - 0.18mm	EN ISO 10545 - 2
Straightness of Sides	± 0.8mm	0.12 - 0.14mm	EN ISO 10545 - 2
Rectangularity	± 0.8mm	0.14 - 0.16mm	EN ISO 10545 - 2
Surface Flatness	± 1.8mm	0.00 - 0.15mm	EN ISO 10545 - 2
Surface quality	95%	100% free from defects	EN ISO 10545 - 2
Physical Property			
Water Absorption %	0.500%	0.020%	EN ISO 10545 - 3
Breaking Strength N	1300	2255.52N	EN ISO 10545 - 4
Modulus of Rupture (MOR) N/mm ²	35	50.34N/mm ²	EN ISO 10545 - 4
Resistance to surface abrasion		PEI Class - IV 2100 Revolu on pass	EN ISO 10545 - 7
Coefficient of Linear Thermal Expansion	9 x 10 ⁻⁶ Max	5.23 x 10 ⁻⁶	EN ISO 10545 - 8
Thermal Shock Resistance	10 cycle Min	confirm	EN ISO 10545 - 9
Crazing Resistance	No crazin in two cycle	confirm	EN ISO 10545 - 11
Moisture Expansion (mm/mm)	0.02 mm/m Max.	0.00 mm/m Max.	EN ISO 10545 - 10
Impact Resistance	0.55 Min.	0.58	EN ISO 10545 - 5
Scrach hardness of Surface (mohs scale)	5 moh's scal	5 moh's	IS 13630 - 13
Bulk density (g/cc)	2.2 Min.	2.2913 g/cc	EN ISO 10545 - 3
Chemical Property			
Resistance Stain	Min Class - 3	Min Class - 5	EN ISO 10545 - 14
Resistance to Low Concentration of Acid & Alkali	Min Class - GLC	Class - GLA	EN ISO 10545 - 13
Resistance to High Concentration of Acid & Alkali	Min Class - GHC	Class - GHA	EN ISO 10545 - 13
Resistance to house chemical	Min Class - GC	Class - GA	EN ISO 10545 - 13
Resistance to swimming pool salt	Min Class - GC	Class - GA	EN ISO 10545 - 13
Lead and Cadium Release	0.1 mg/dm ²	0.00 mg/dm ²	EN ISO 10545 - 15