



PRESIDENT
GROUP

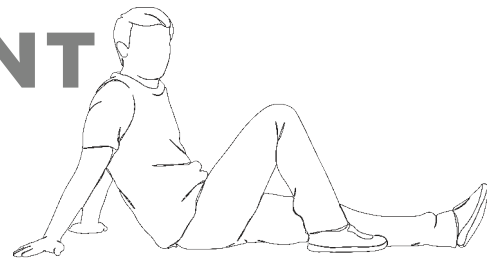


1200x1200 | 1600x800 | 1200x600 | 800x800 | 600x600 | 600x300mm

www.thepresidentgroup.com | www.presidentceramic.com

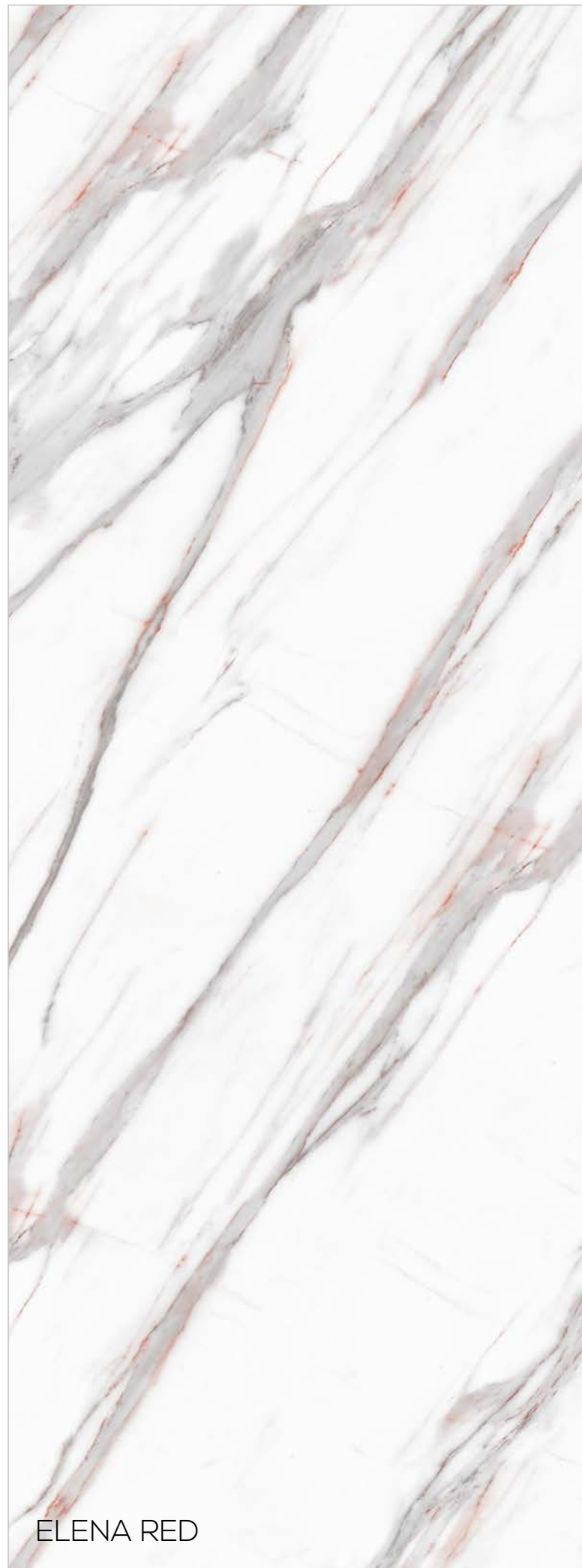
//

LIGHT UP YOUR WORLD WITH THE RADIANT CHARM OF EXQUISITE SURFACES

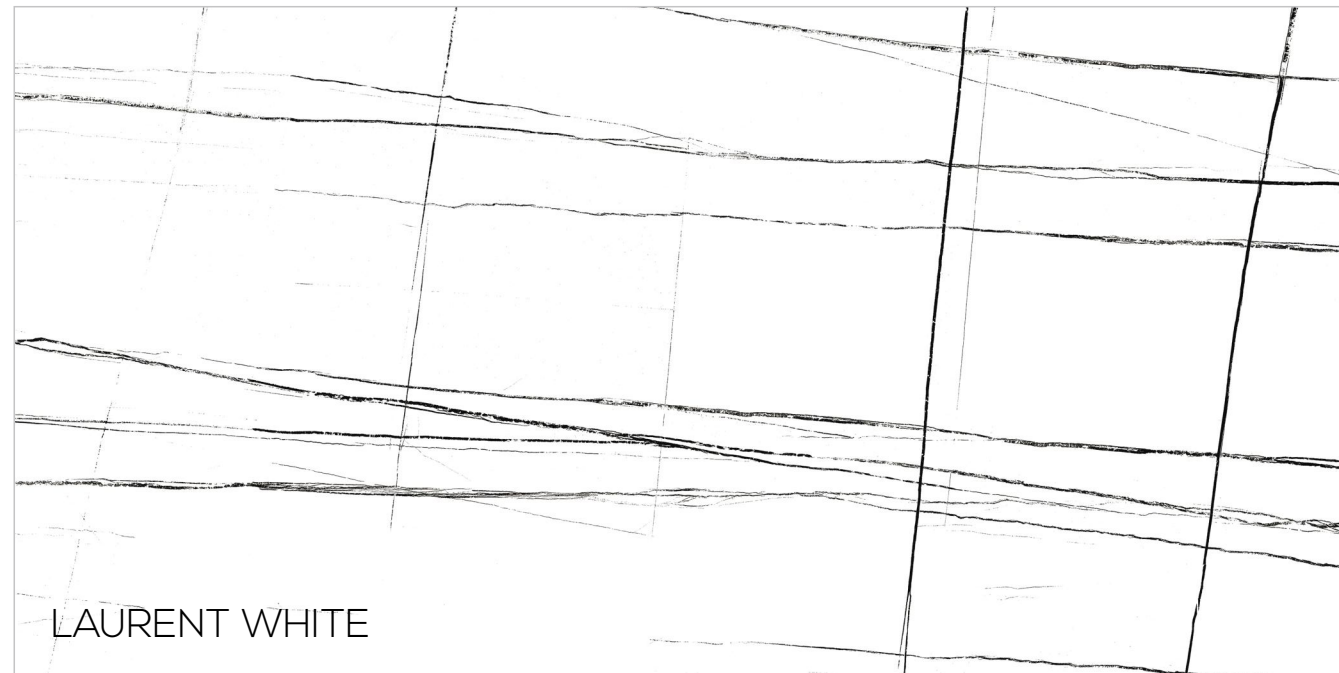


High gloss surfaces are characterized by their smooth, shiny, and reflective appearance. They have a polished finish that creates a sleek and modern aesthetic, often used in contemporary interior design and furniture.





ELENA RED



LAURENT WHITE



PANDA WHITE



ARCTIC CARBON



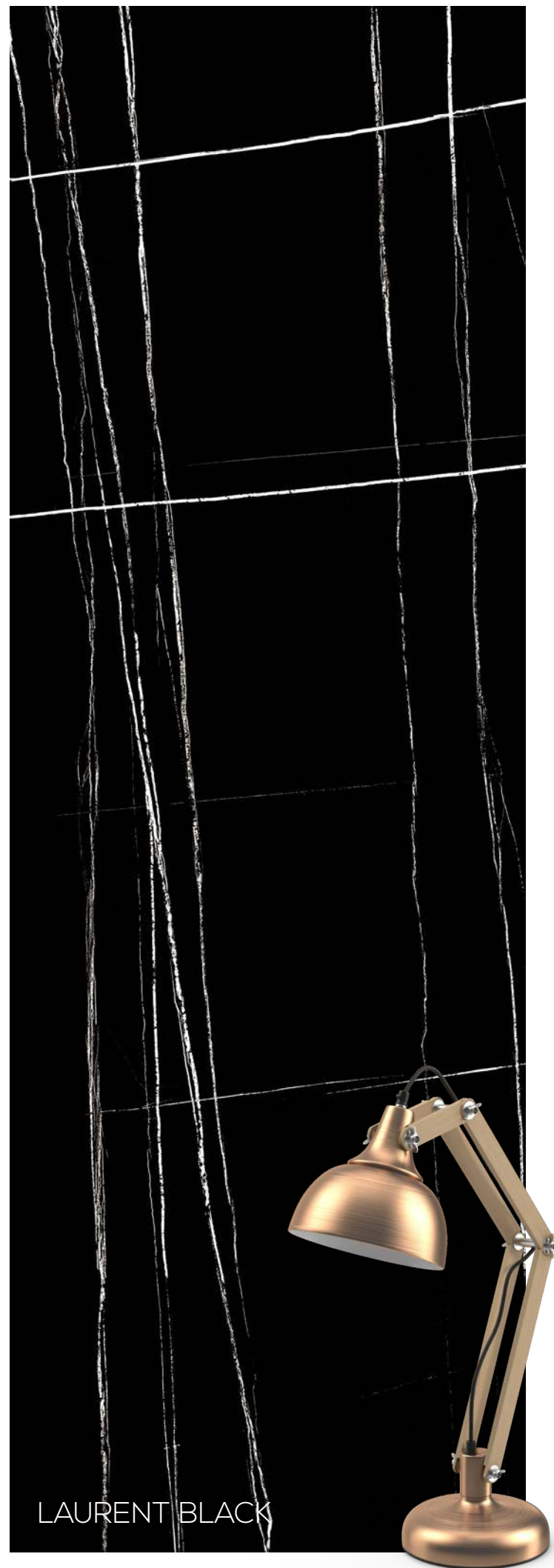
SALLY TEAL



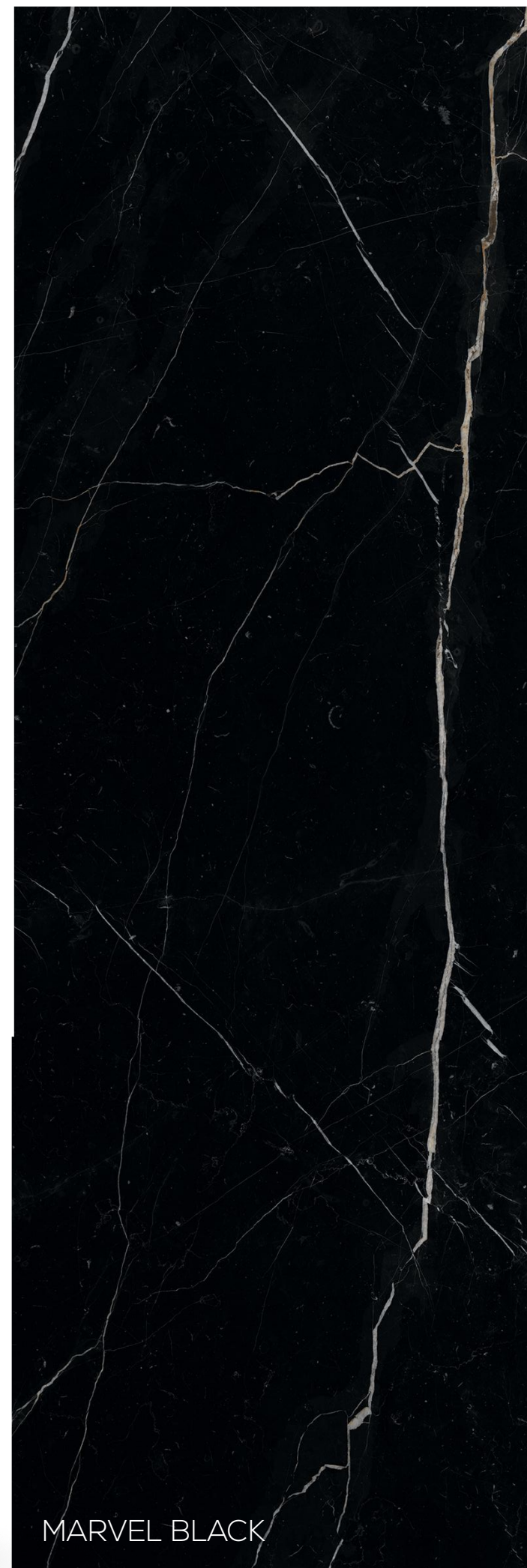
PANDA WHITE | 600x1200mm



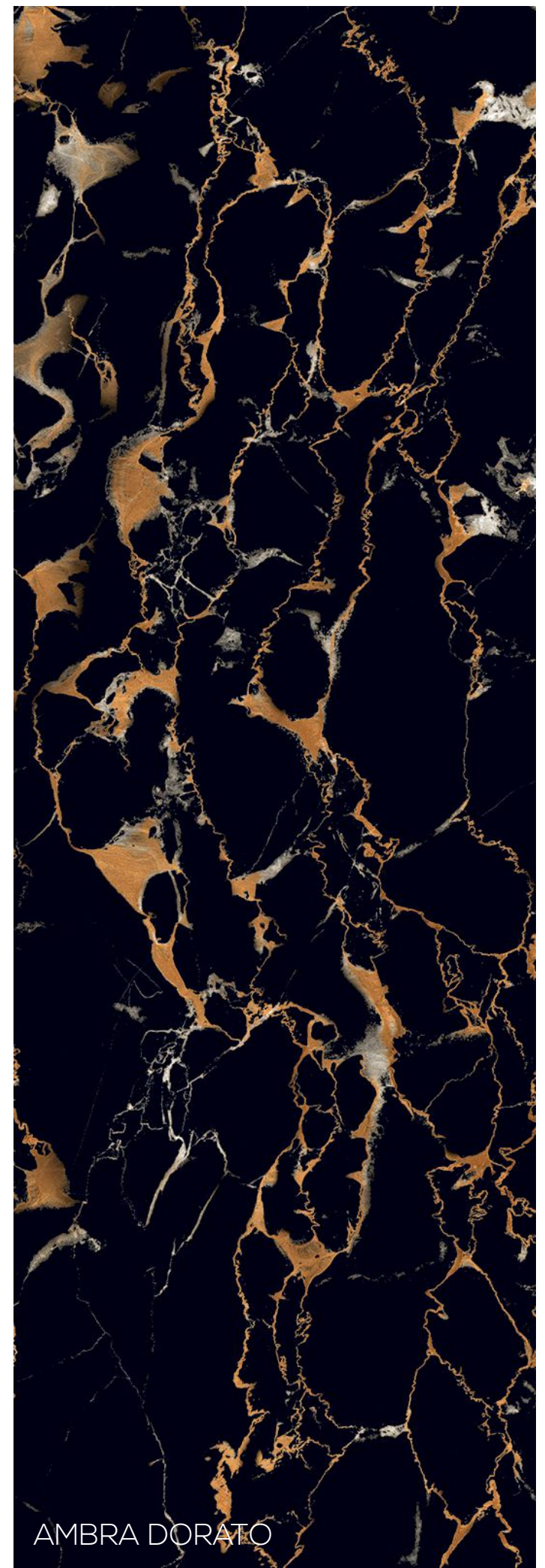
JEAN BLACK



LAURENT BLACK



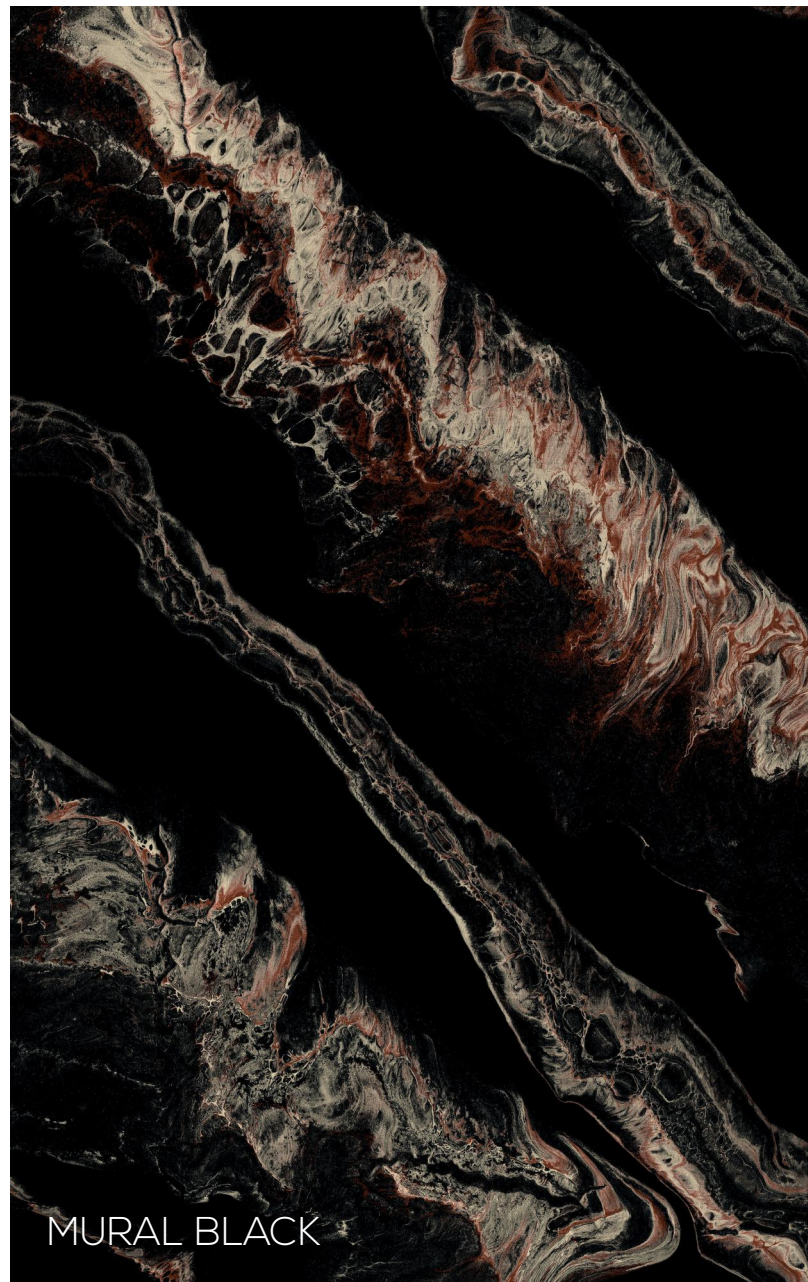
MARVEL BLACK



AMBRA DORATO



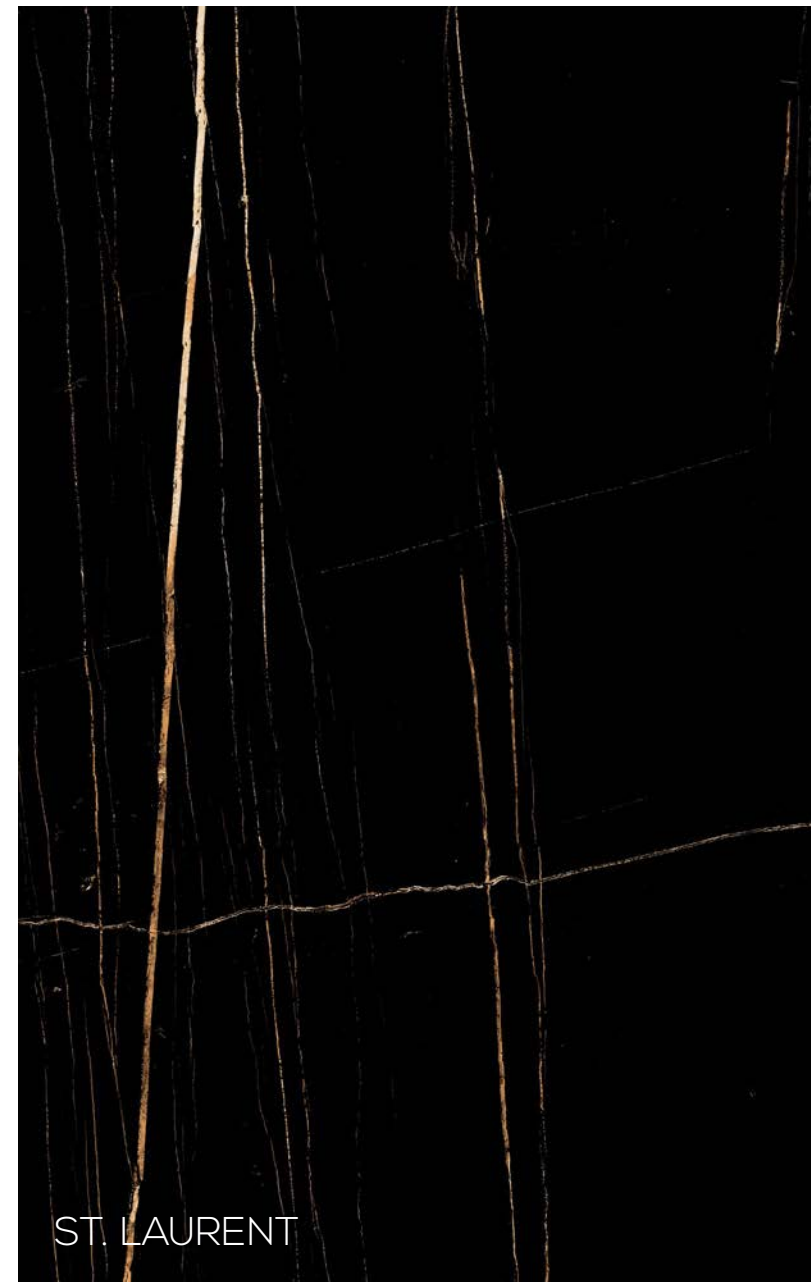
JEAN BLACK | 600x1200mm



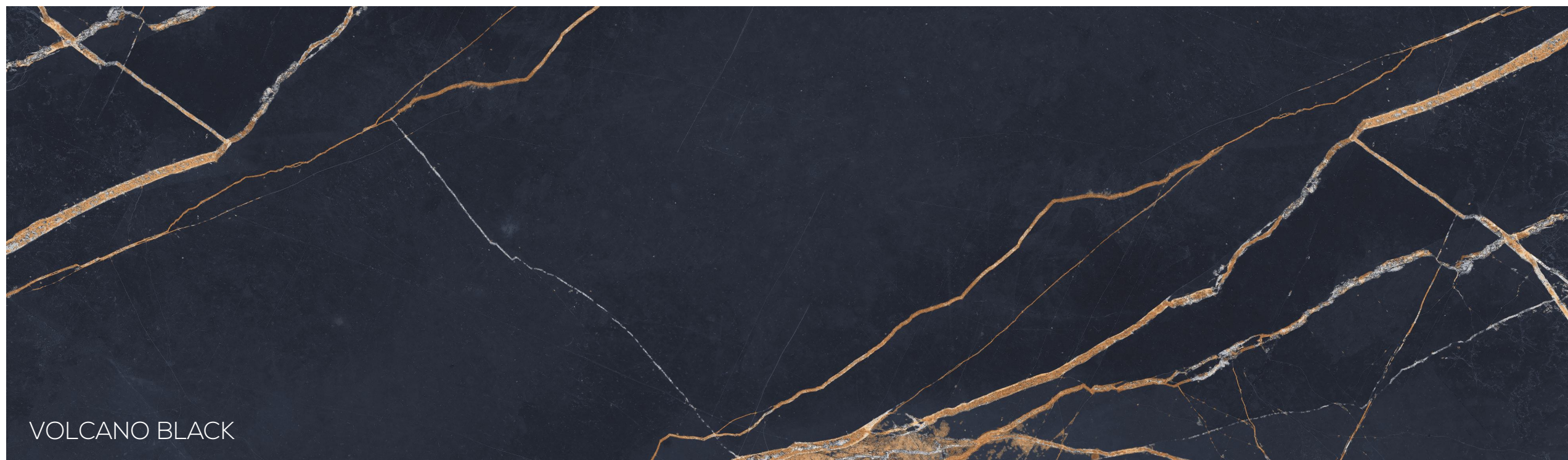
MURAL BLACK



ONYX BLACK



ST. LAURENT



VOLCANO BLACK





ONYX BLACK | 600x1200mm



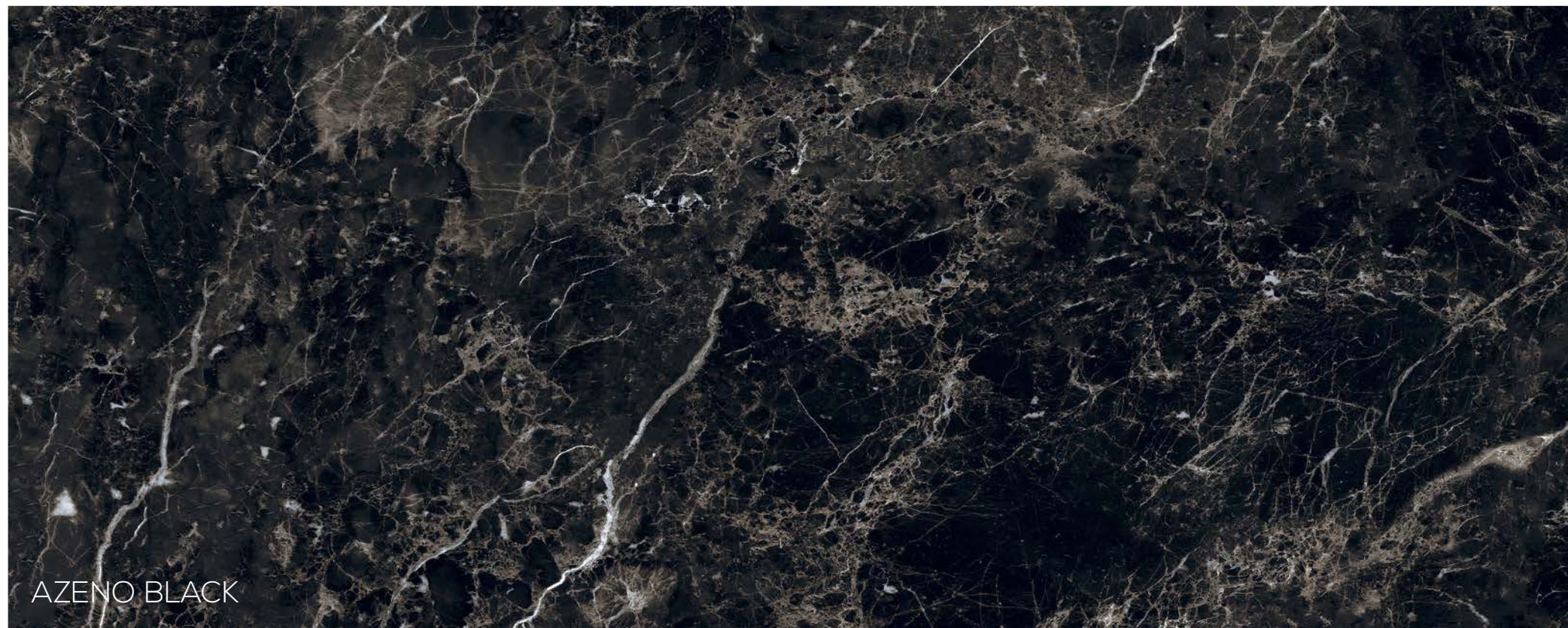
BELLAGIO NERO



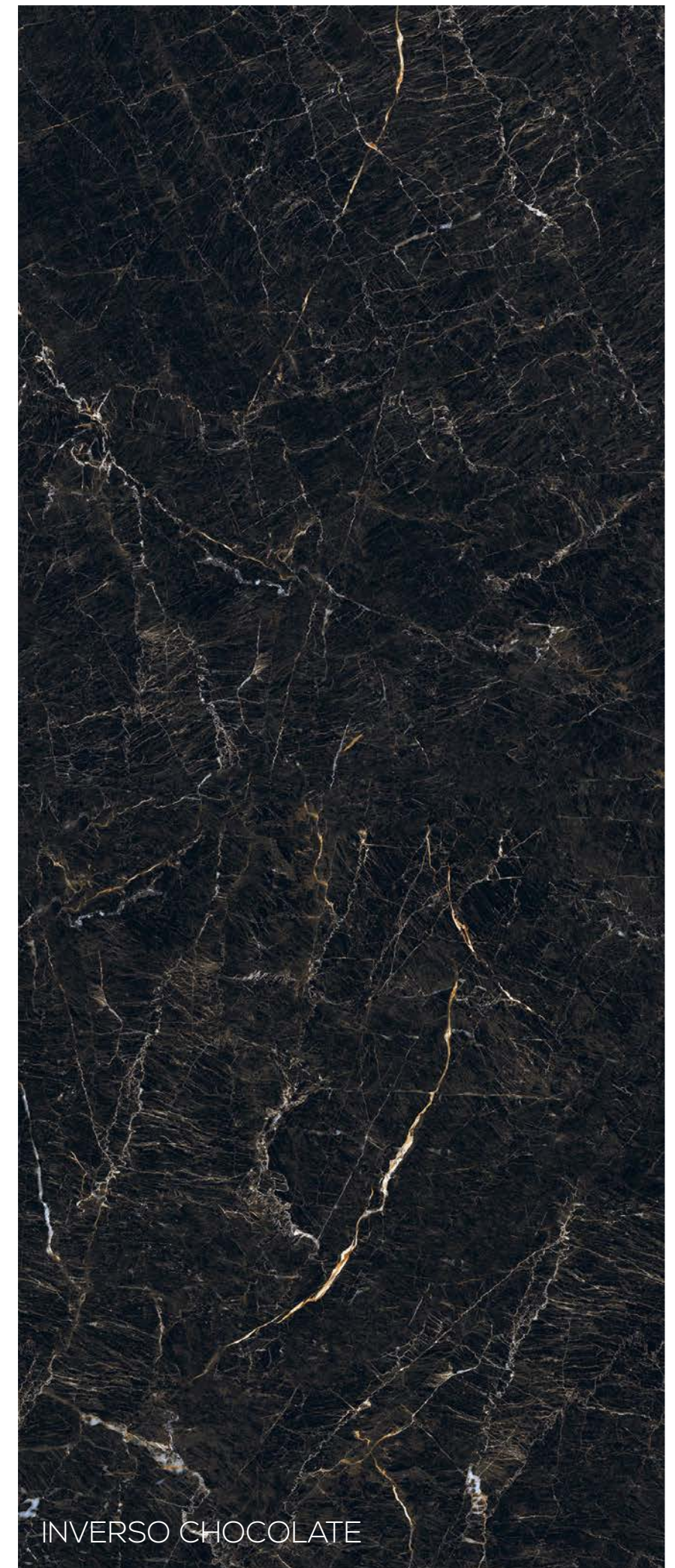
ARDESIA PRETO



MARSHAL BLACK



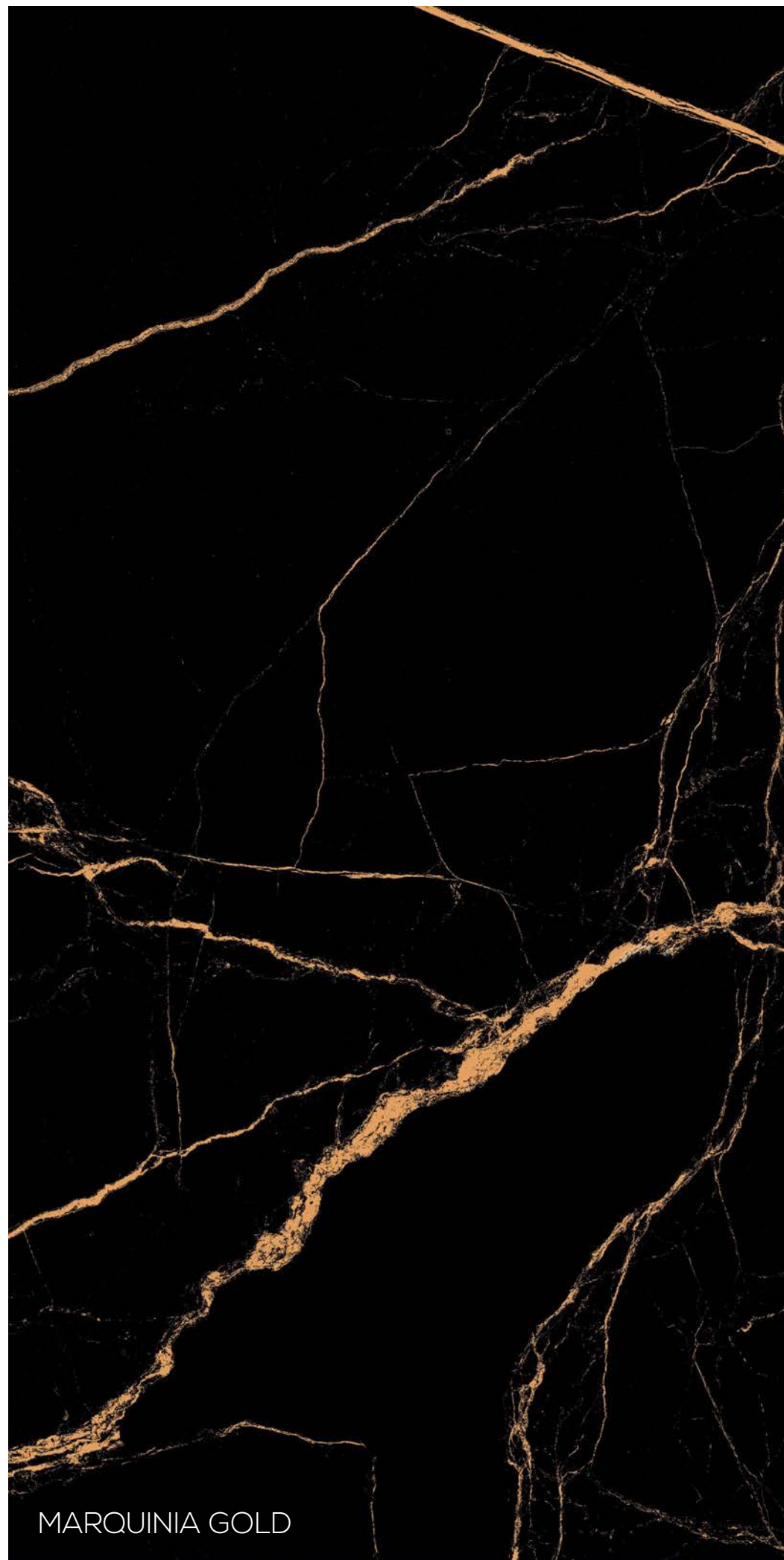
AZENO BLACK



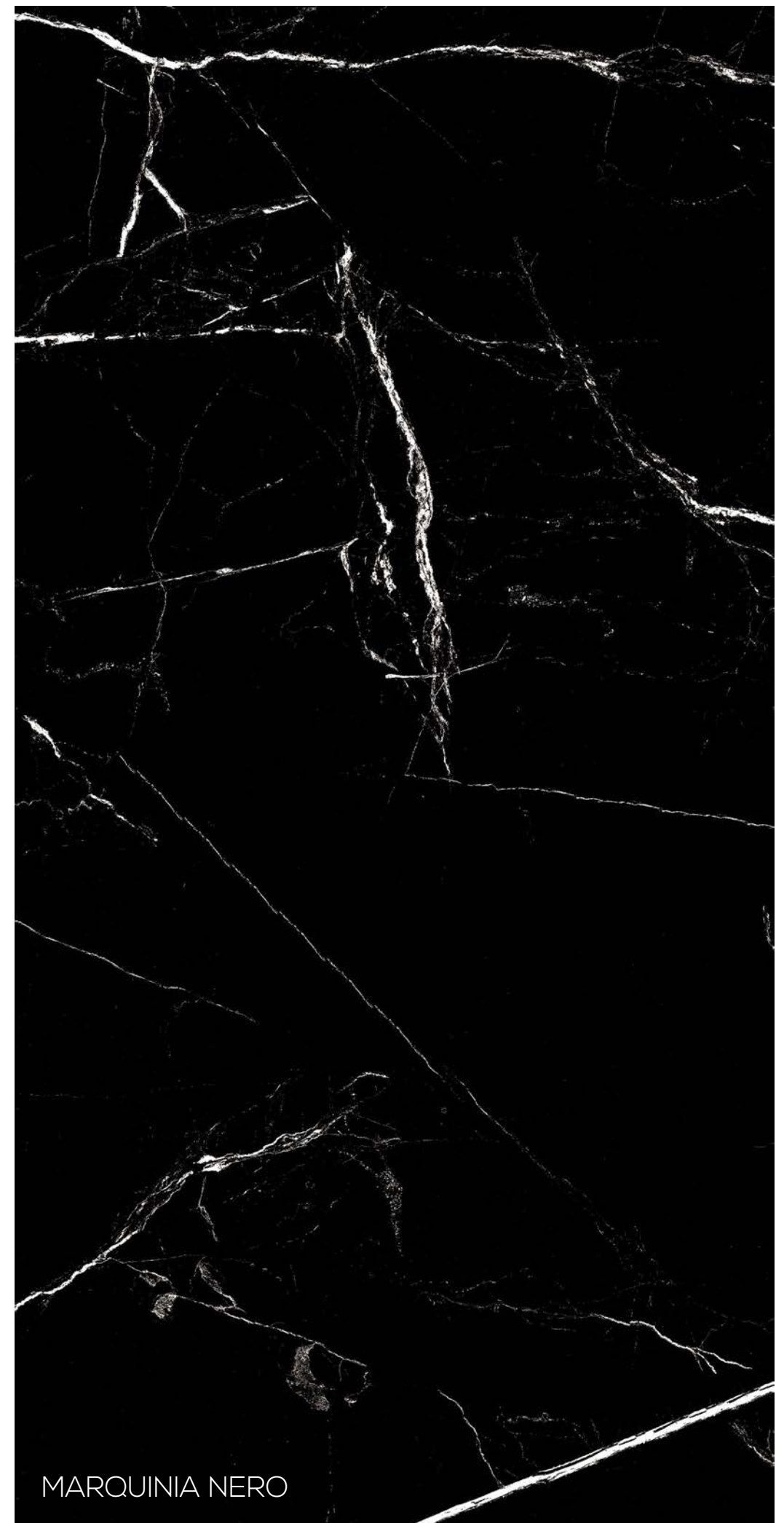
INVERSO CHOCOLATE



BELLAGIO NERO | 600x1200mm



MARQUINIA GOLD



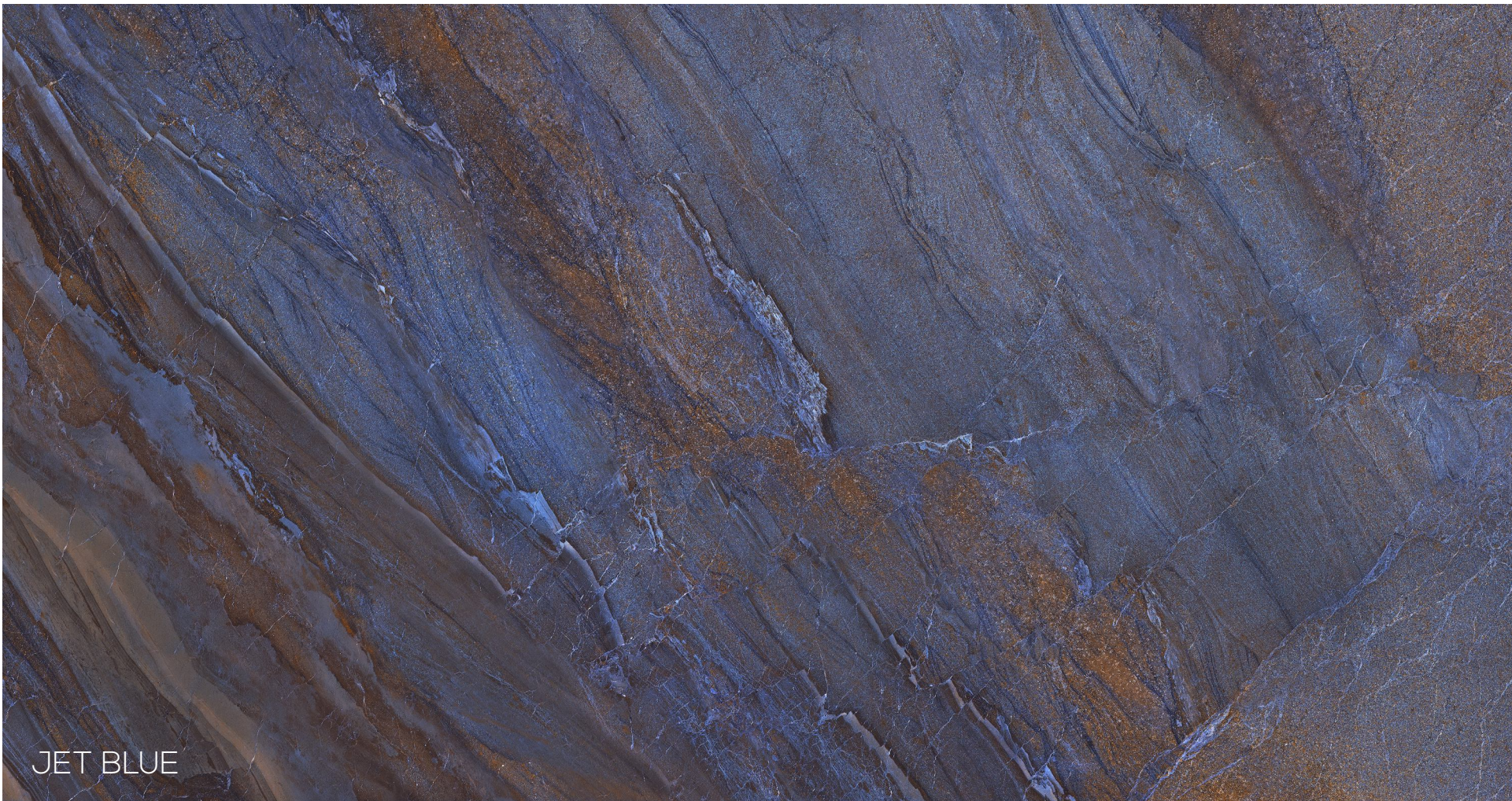
MARQUINIA NERO



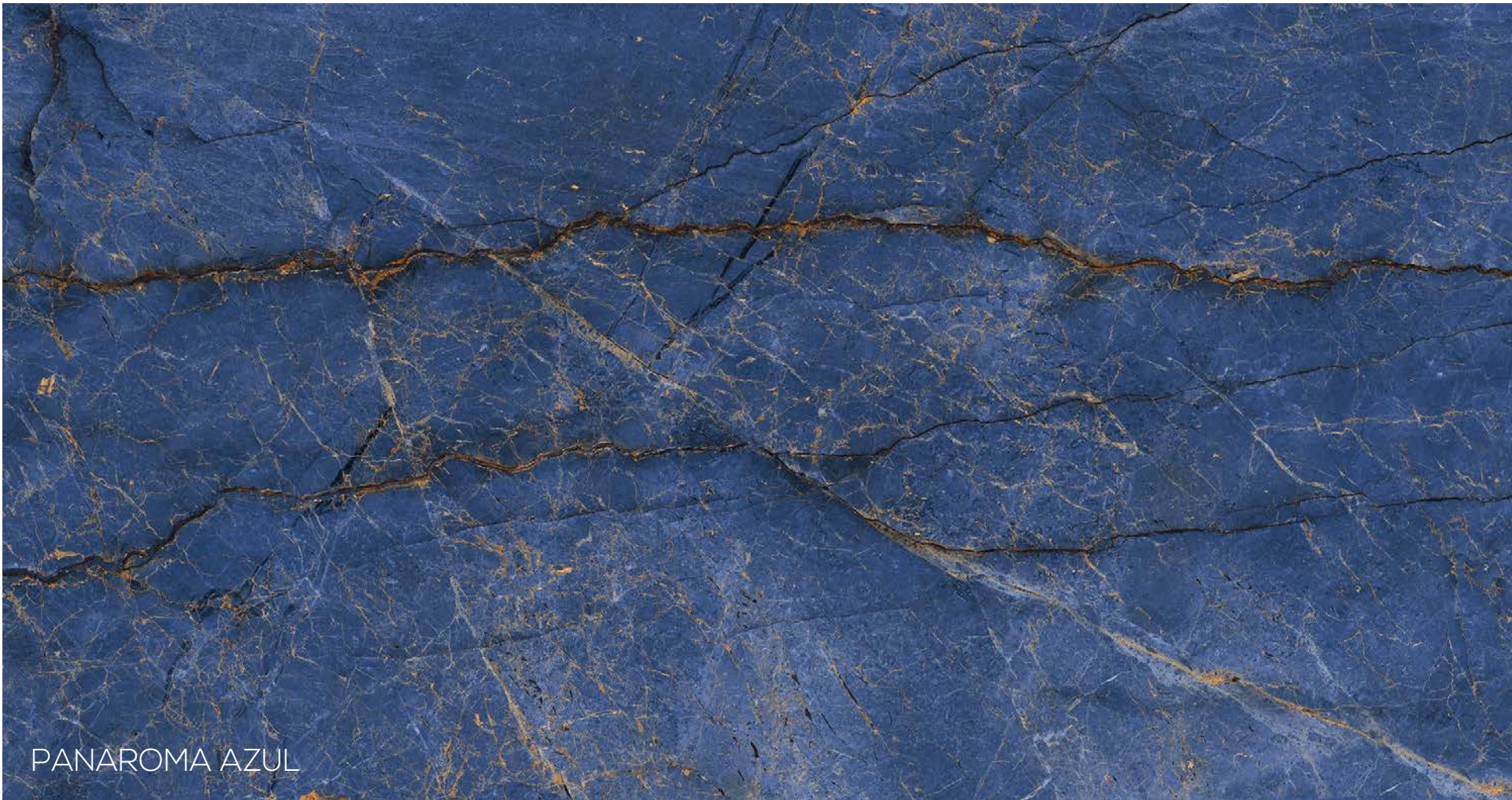
MARQUINIA NERO | 600x1200mm



AURORA BLUE



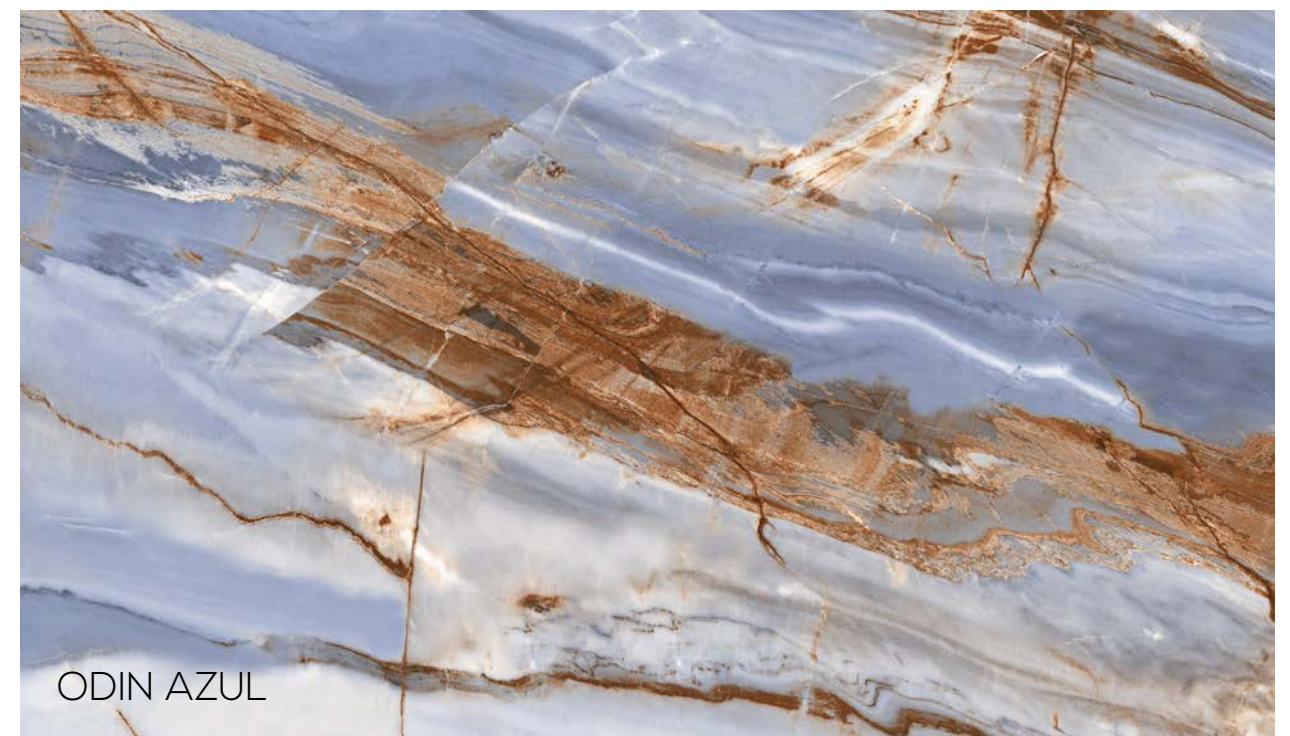
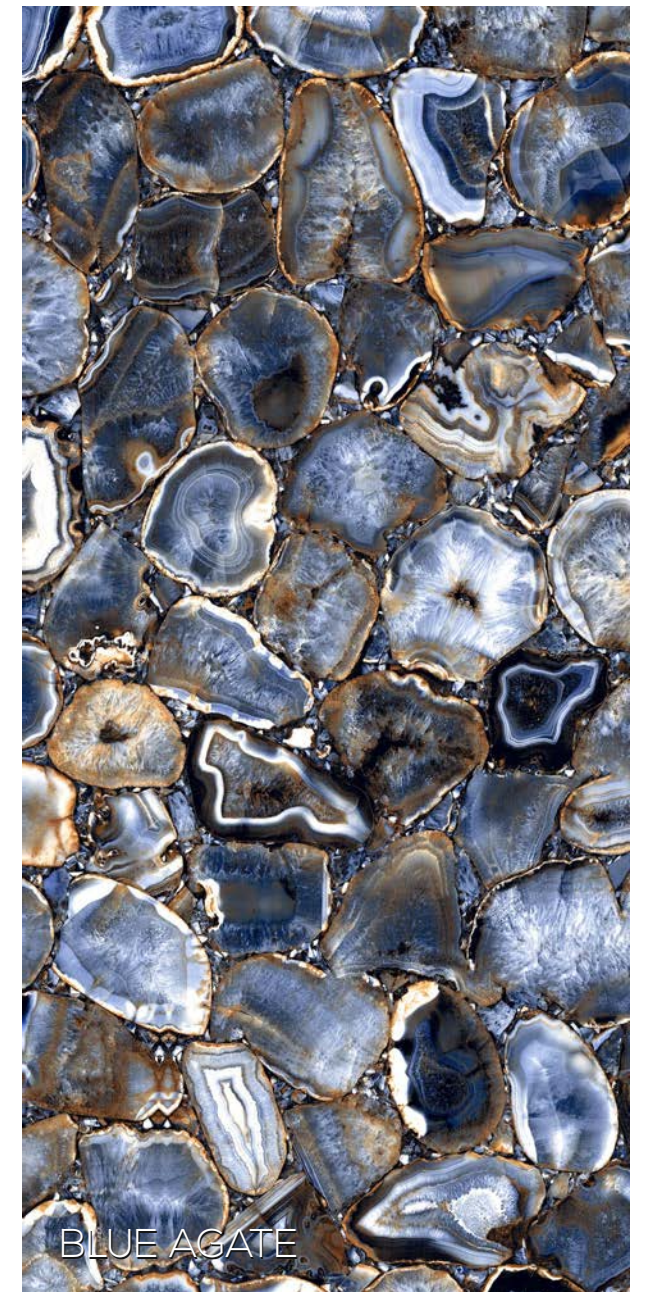
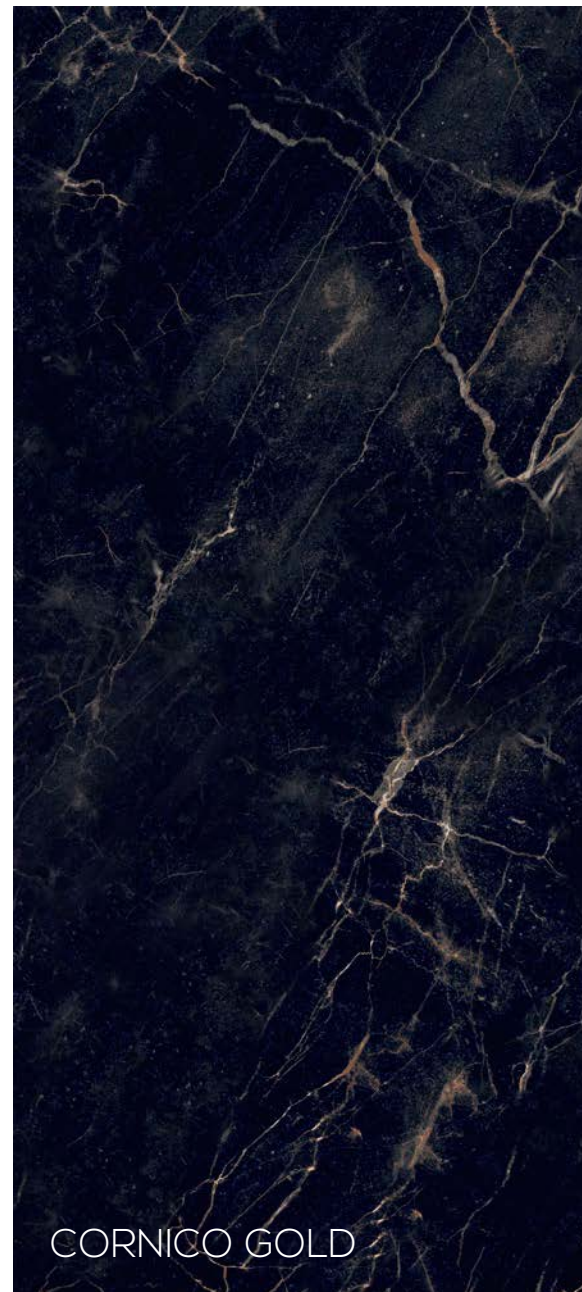
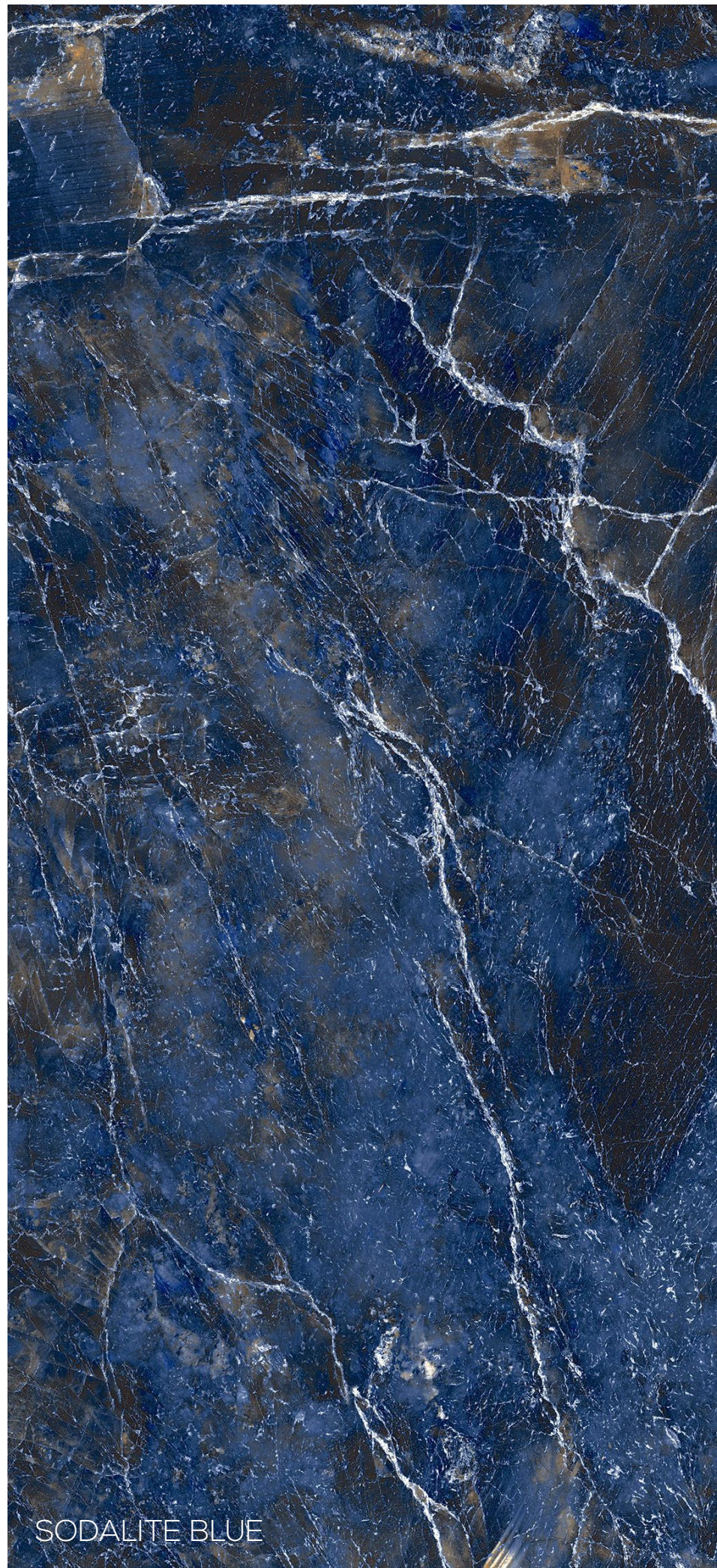
JET BLUE



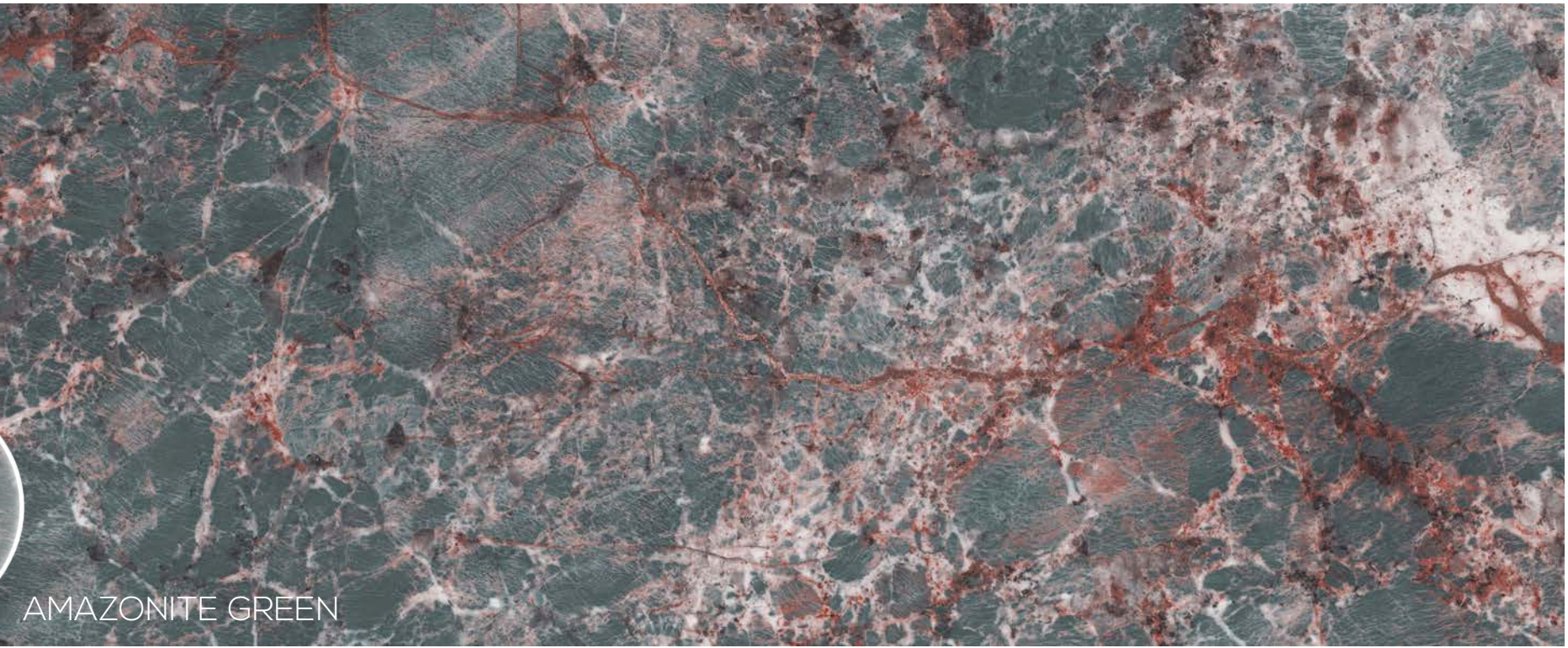
PANAROMA AZUL



AURORA BLUE | 600x1200mm









OPHELIA GIALLO



LEXI GIALLO



BEATRICE YELLOW



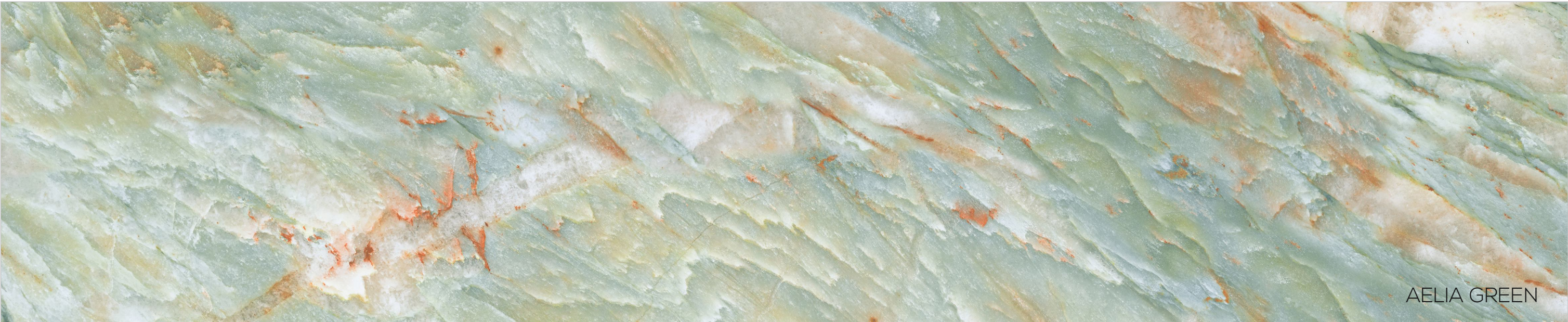
OPHELIA GIALLO | 600x1200mm



PORTIA SKY



FREYJA VERDE



AELIA GREEN





CAROLINE ICE



CORDELIA GREEN



CORDELIA NATURAL



CAROLINE NATURAL

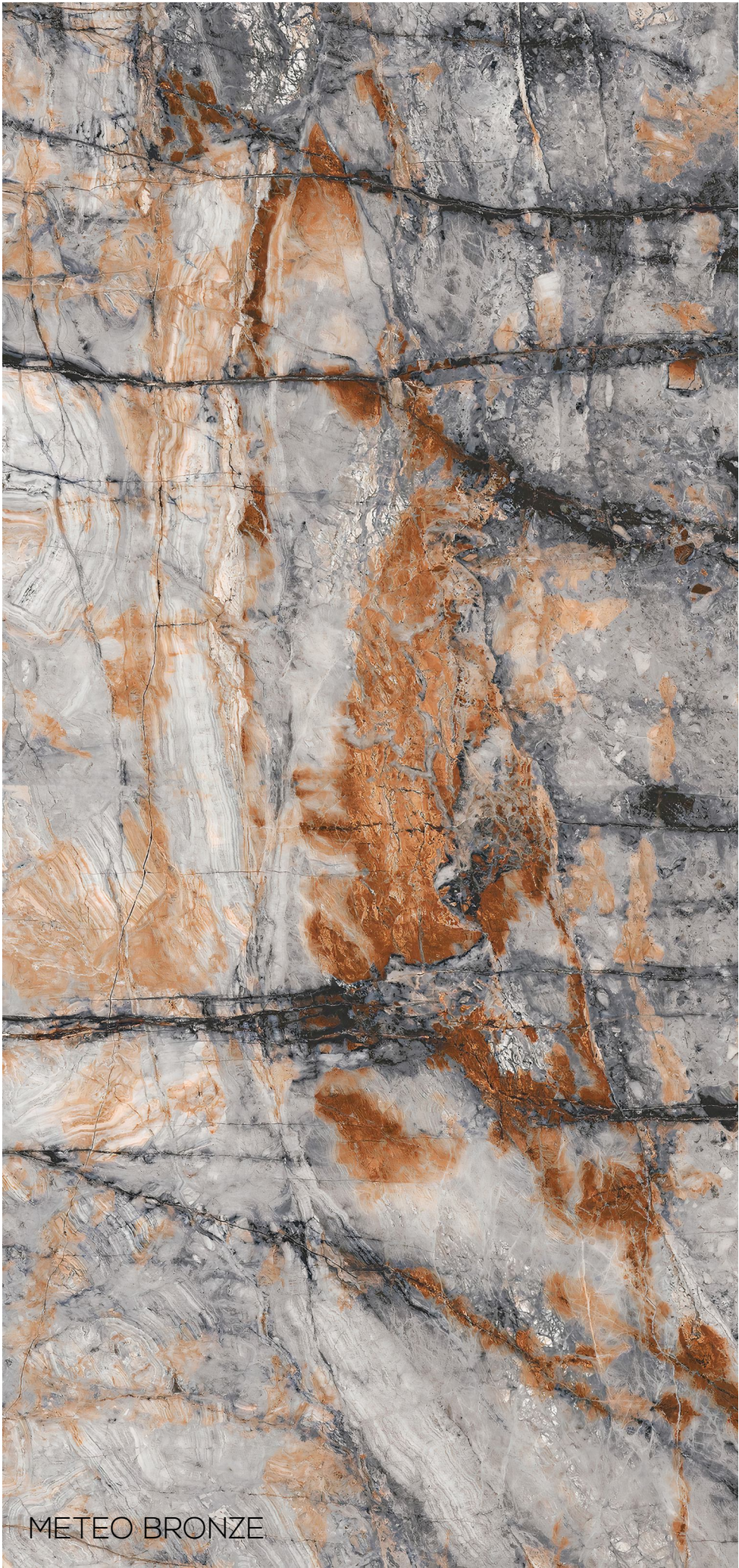


CAROLINE NATURAL | 600x1200mm



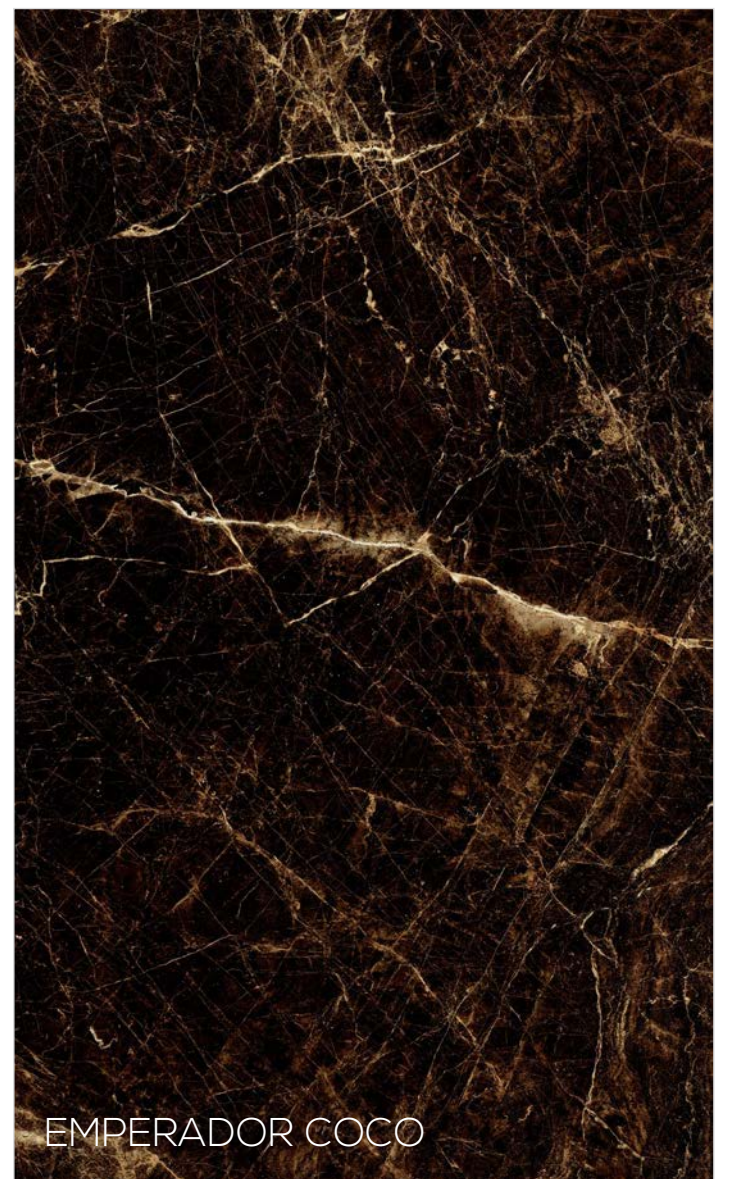
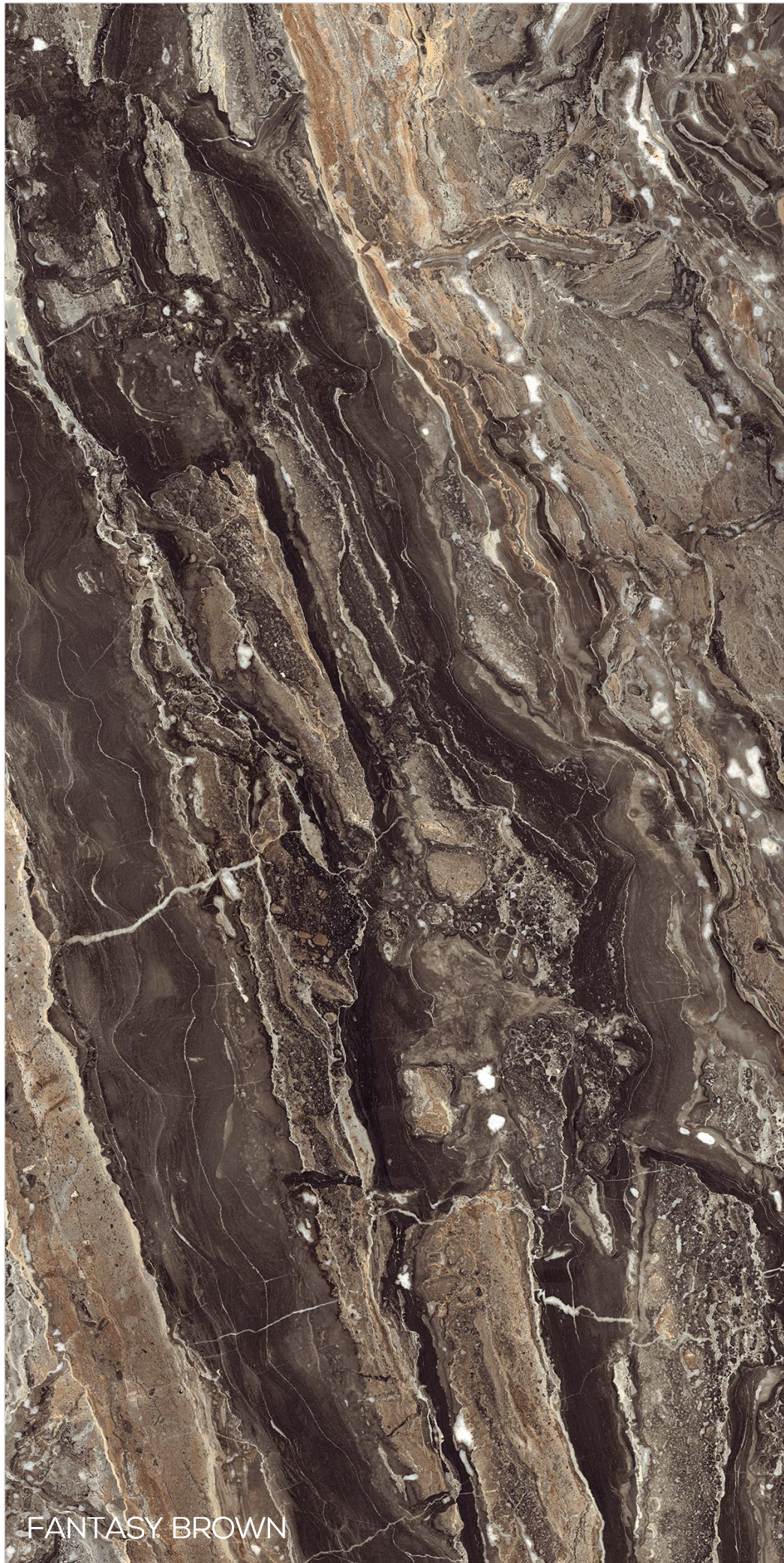


STELLA ONYX GREEN | 600x1200mm



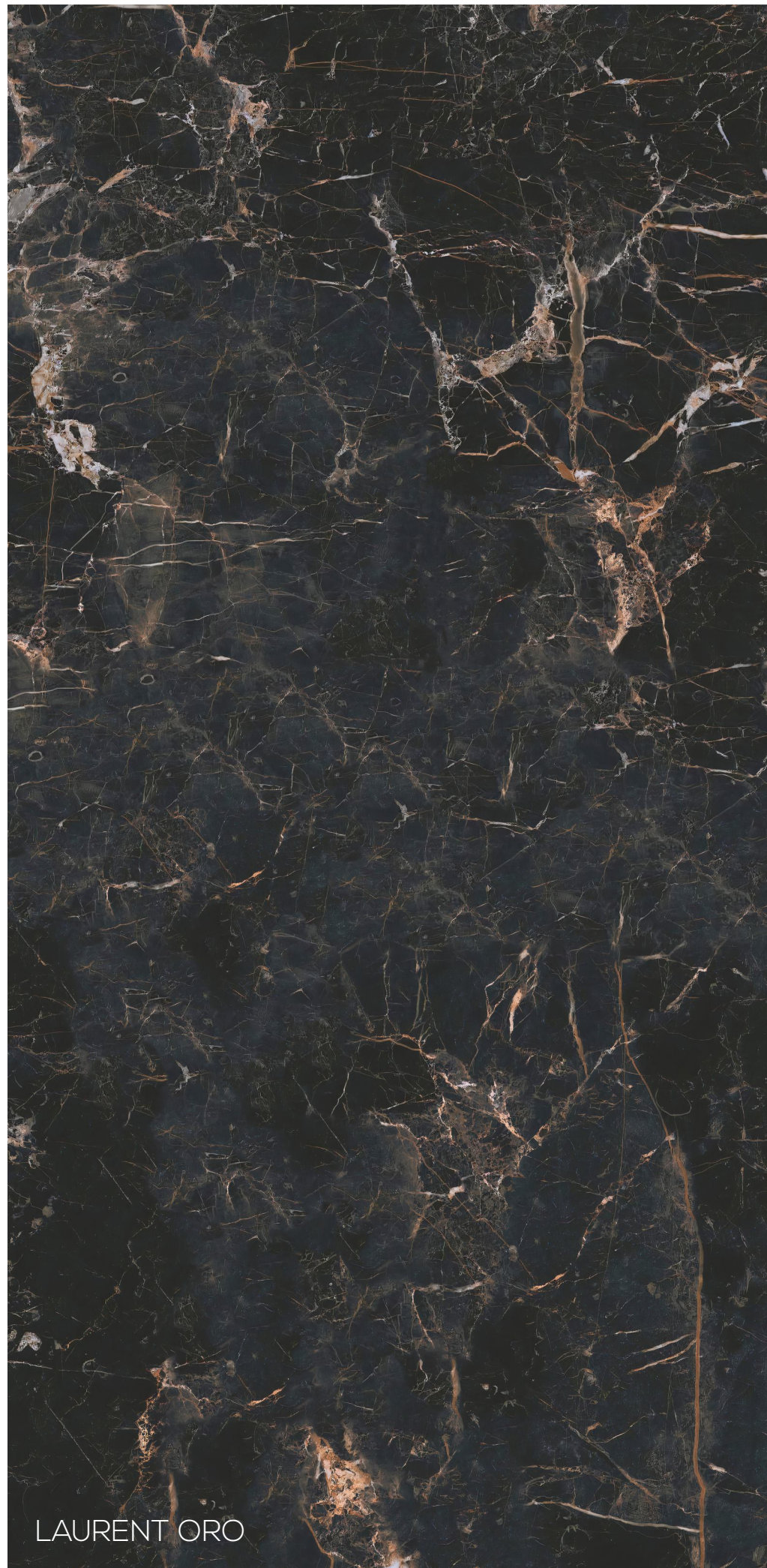


METEO BRONZE | 600x1200mm

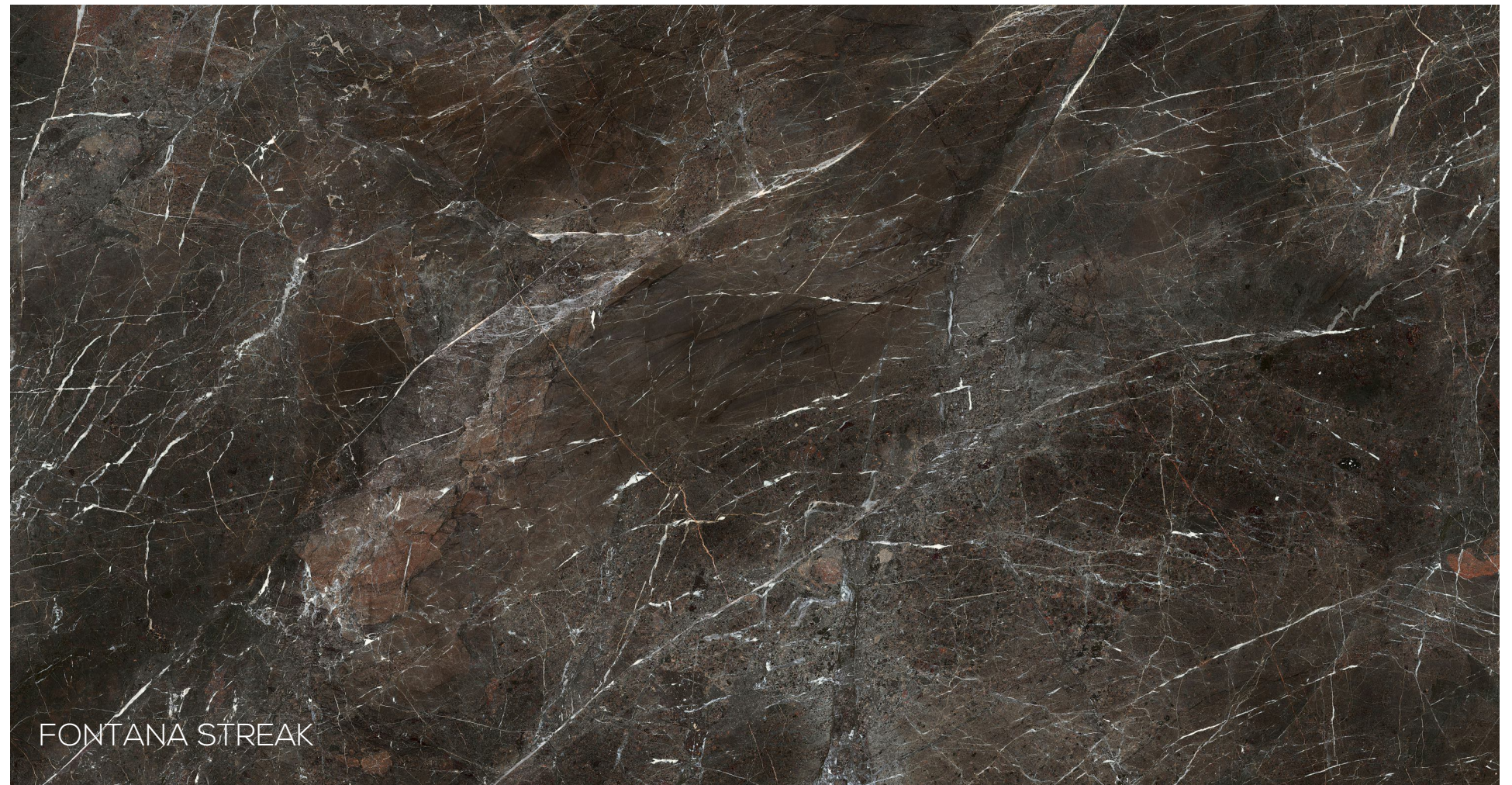




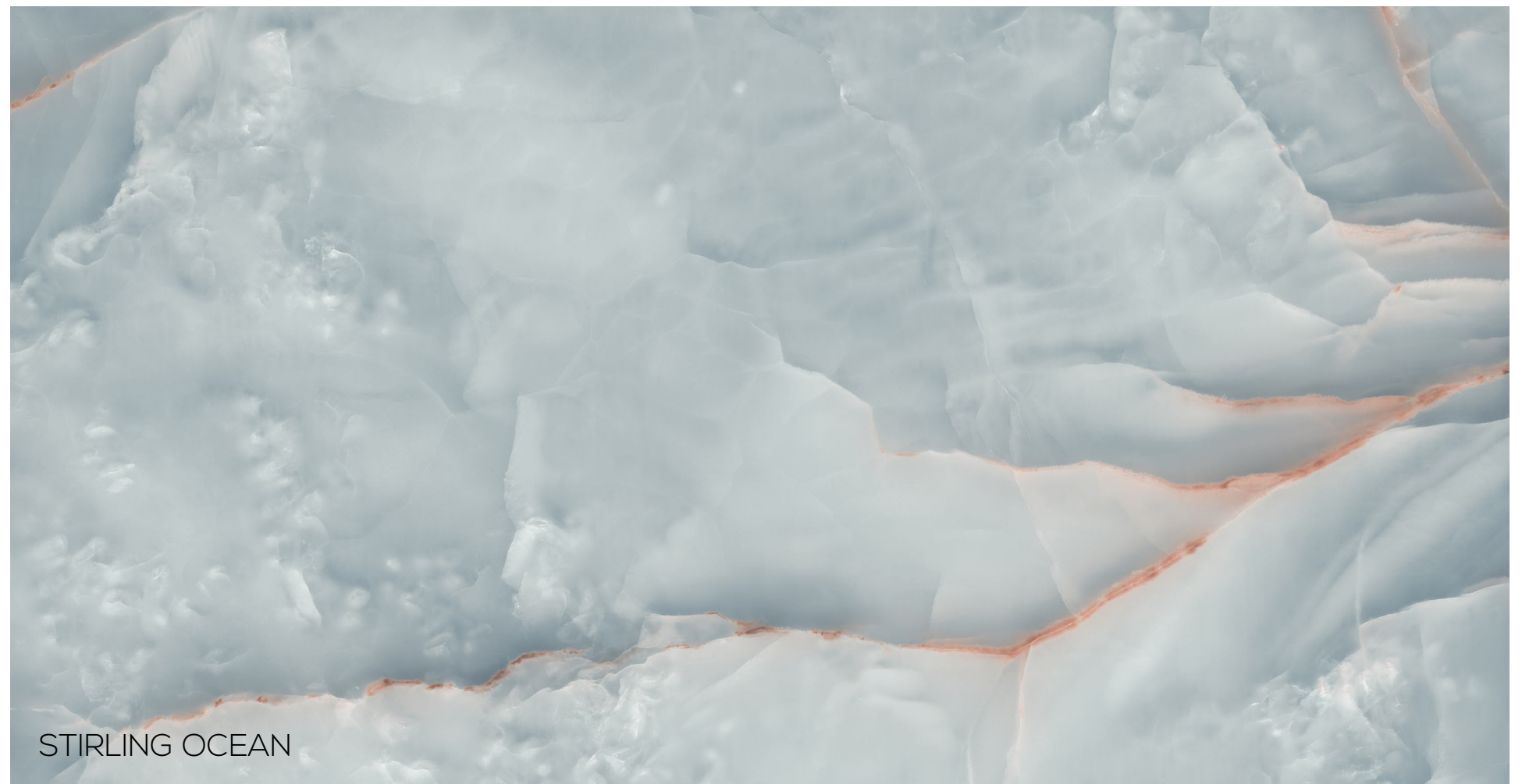
EMPERADOR COCO | 600x1200mm



LAURENT ORO



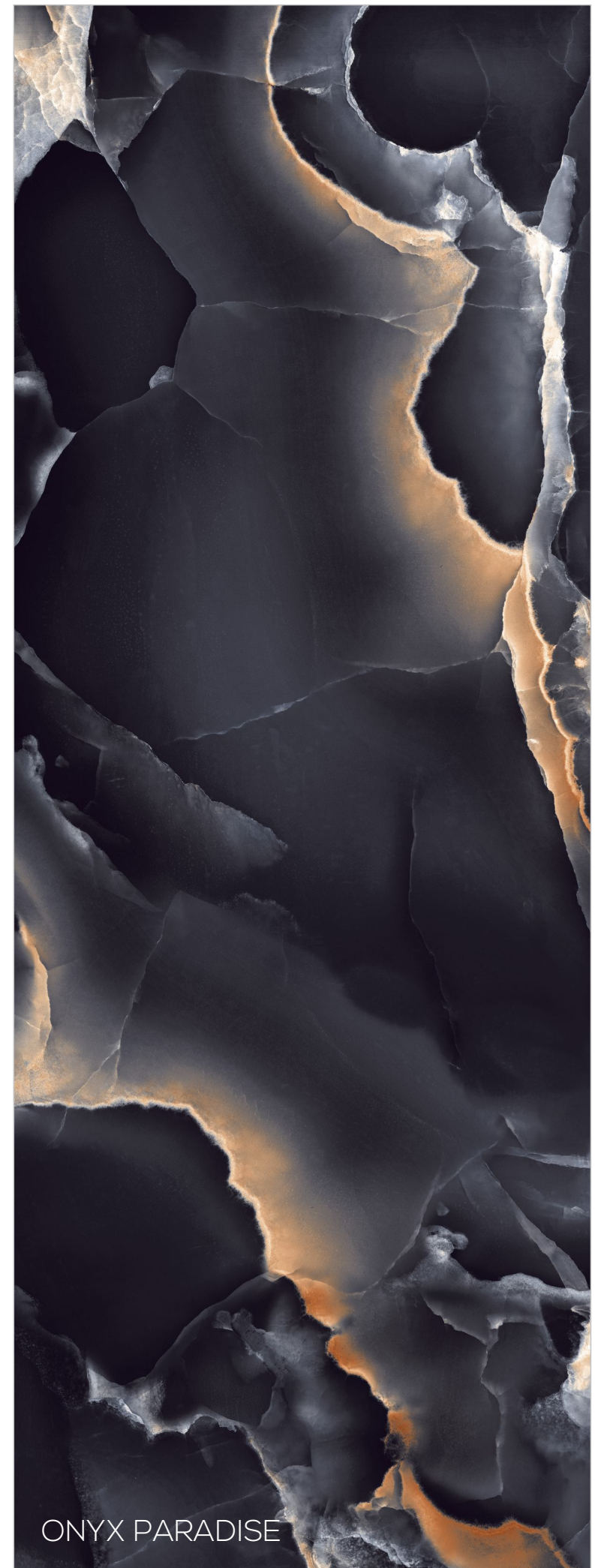
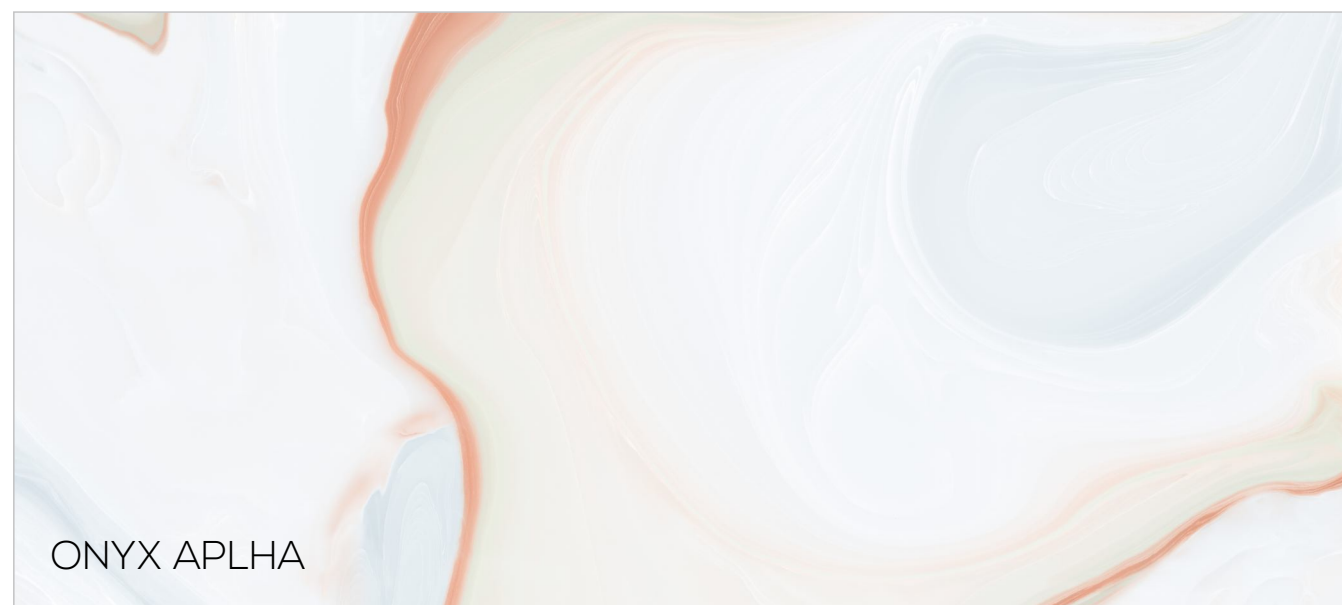
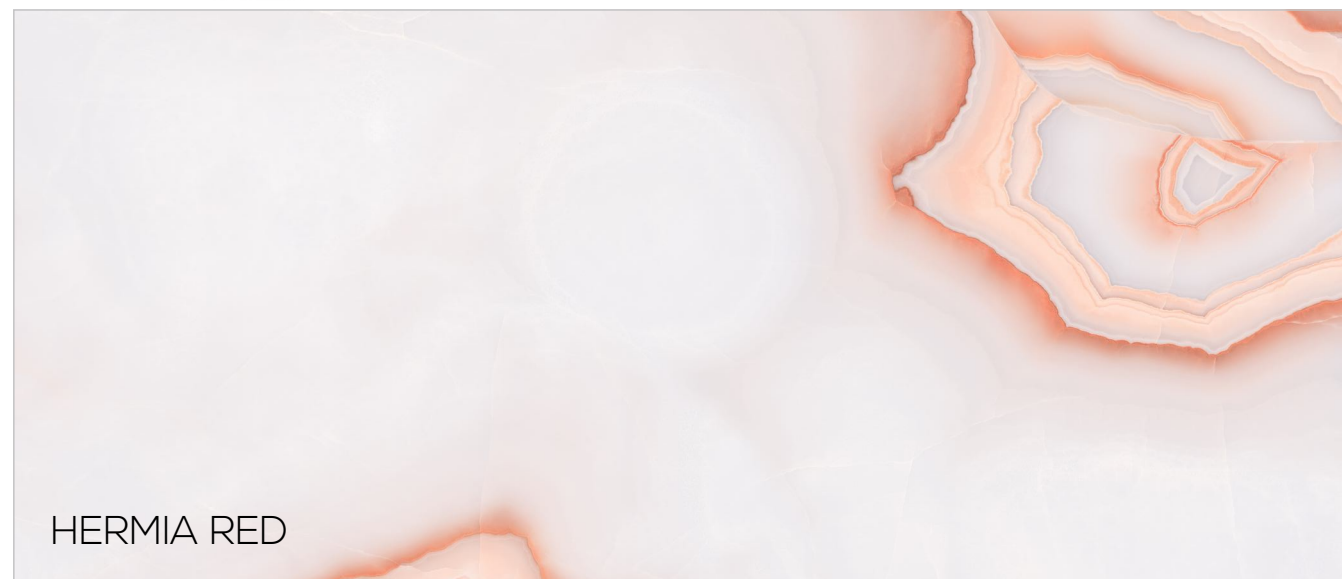
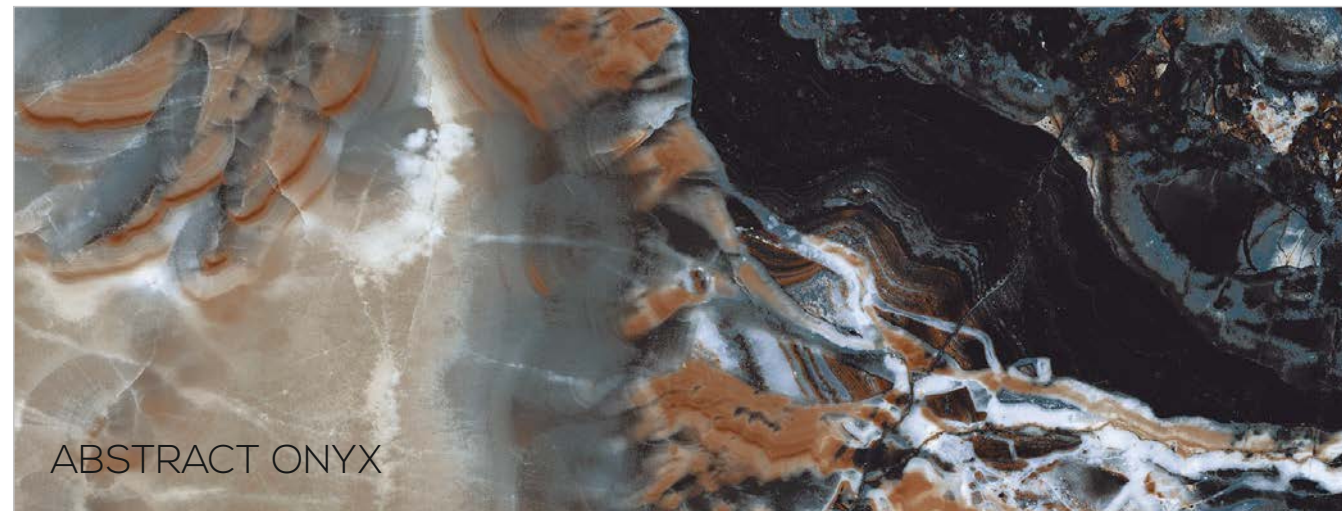
FONTANA STREAK



STIRLING OCEAN

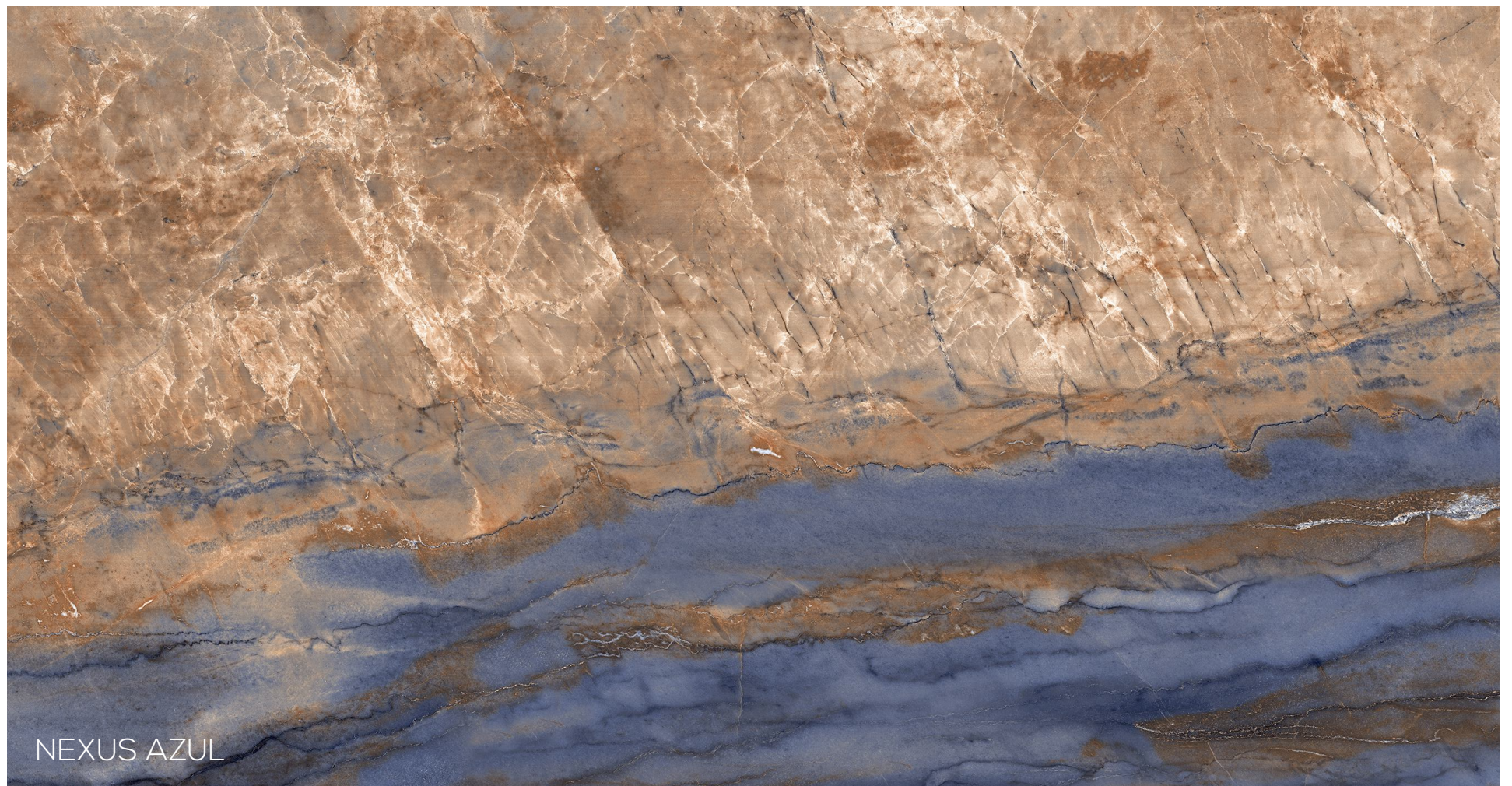
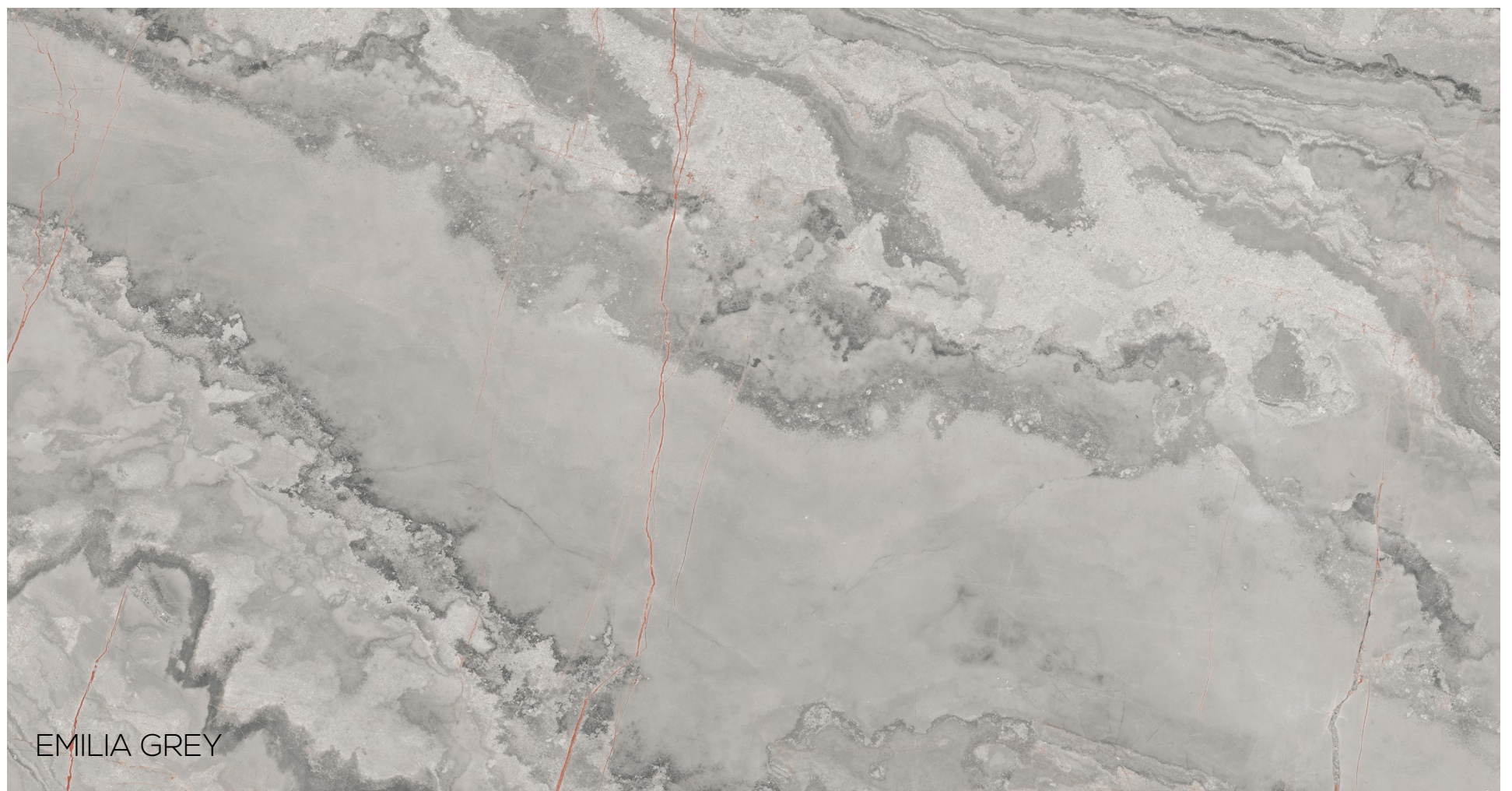


LAURENT ORO | 600x1200mm





ONYX ALPHA | 600x1200mm





NEXUS AZUL | 600x1200mm

TECHNICAL
SPECIFICATION



CHARACTERISTIC	STANDARD AS PER ISO-13006 / En14411 GROUP Bla	VALUE	TEST METHOD
REGULATORY PROPERTIES			
Deviation in length & width	± 0.5%	± 0.3%	ISO-10545-2
Deviation in thickness	± 0.5%	± 4.0%	ISO-10545-2
Straightness in side	± 0.5%	± 0.1%	ISO-10545-2
Rectangularity	± 0.5%	± 0.1%	ISO-10545-2
Surface flatness	± 0.5%	± 0.2%	ISO-10545-2
Color difference	Unlterned	No change	ISO-10545-16
Glossiness	As per mfg.	Min 90 %	GLOSSY METER
STRUCTURAL PROPERTIES			
Water absorption	< 0.50%	< 0.05%	ISO-10545-3
MASSIVE MECHANICAL PROPERTIES			
Modulus of repture	Min. 35 N/mm ²	Min. 40 N/mm ²	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 1800 N	ISO-10545-4
Impact resistance	As per mfg.	Min. 0.55	ISO-10545-5
THERMO HYGROMRTRIC PROPERTIES			
Frost resistance	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	ISO-10545-9
Moisture expansion	Nill	Nill	ISO-10545-10
Thermal expansion(COE)	Max. 9.0x10 ⁻⁶	Max. 6.5x10 ⁻⁶	ISO-10545-8
Crazing resistance	As per mfg.	Min. 10 Cycle	ISO-10545-11
CHEMICAL PROPERTIES			
Chemical resistance	No damage	No damage	ISO-10545-13
Stain resistance	Min. Class 3	Class 5	ISO-10545-14

