



**| 600X1200MM**

**eternal**  
collection



## Our Focus

Excellence in Every  
Detail, Commitment  
in Every Tile.

## We Produce 600x1200mm Tiles

Our tiles are more than just a beautiful addition to your space—they are a lasting investment in quality. Each tile is carefully crafted to combine sophisticated design with unmatched strength, ensuring that your floors and walls remain stunning for years to come. Whether you're creating a lavish bathroom, a stylish kitchen, or an elegant living area, our tiles are built to withstand the test of time. Experience the perfect balance of luxury and durability, where every step you take is on a surface that embodies both beauty and resilience.

**Step into Luxury,  
Stay for the Durability.**







## Application Area

---

Tiles are versatile and suitable for a wide range of applications, enhancing both functionality and aesthetics. adding a touch of elegance and durability to homes and commercial spaces. Ideal for kitchens, bathrooms, living rooms, and outdoor patios, tiles provide a seamless and stylish finish for any area.



Office Area



Hospital Area



Restaurant



Living Area



Airport Area



Reception Area







UV Resistant



Chemical Resistant



Easy To Clean



Eco Friendly



Temperature Resistance



Bacteria Free

## Technical Features

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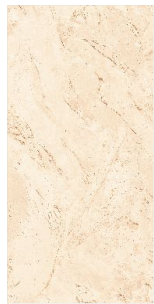
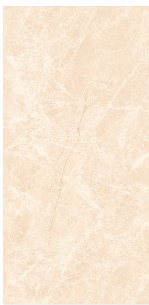
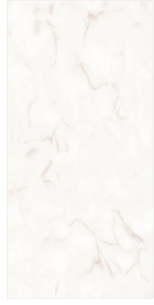
Tiles are versatile and suitable for a wide range of applications, enhancing both functionality and aesthetics, adding a touch of elegance and durability to homes and commercial spaces. Ideal for kitchens, bathrooms, living rooms, and outdoor patios, tiles provide a seamless and stylish finish for any area. The smooth surface enhances light reflection.





PRODUCT INDEX

 IT'S CLICKABLE CATALOGS

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Alonzo River Ivory                                                                  | Aracruz Bianco                                                                      | Armani Grey                                                                         | Armani Silver                                                                       | Arsis Bianco                                                                        | Arsis Nero                                                                            | Athena Gold Onyx                                                                      | Athos Bianco                                                                          | Atlas Aqua                                                                            | Atlas Beige                                                                           | Atlas Blue                                                                            | Blend Natural                                                                         | Brazilian Verde                                                                       | Bruno Cold                                                                            | Callis Gold                                                                           |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Catus Green                                                                         | Core White                                                                          | Creamy Elegance White                                                               | Crema Marfil Beige                                                                  | Dyna Brown                                                                          | Evoke Pietra Brown                                                                    | Evoke Pietra Ivory                                                                    | Evoke Pietra Silver                                                                   | Express Bianco                                                                        | Febio Beige                                                                           | Febio Brown                                                                           | Grigio Choco                                                                          | Grigo Crema                                                                           | Hiramani Brown                                                                        | Hiramani Grey                                                                         |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Humburg Grey                                                                        | Humburg White                                                                       | Laurenze Grey                                                                       | Laurenze Silver                                                                     | Limestone Bianco                                                                    | Limestone Wave                                                                        | Marlin Silver                                                                         | Multai Marmo                                                                          | Ozone Onyx                                                                            | Raw Onyx Green                                                                        | Rigal Dove                                                                            | River Bianco                                                                          | River Natural                                                                         | Roma Green                                                                            | Sky Onyx Gold                                                                         |



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## IT'S CLICKABLE CATALOGS

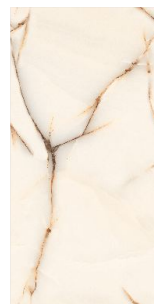
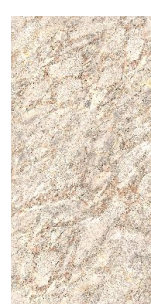
Sky Onyx  
Silver



Slice  
Bianco



Slice  
Grey

Spider  
Onyx

Steller  
Brown



Sweden  
Onyx

Turkish  
Beige



Turkish  
Natural

Ultima  
Crema

Ultima  
Silver

**Volos Bianco**



Volos Brown



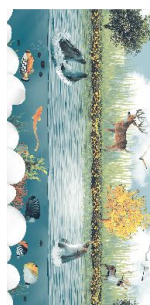
Volos  
Grey

Volos  
Ivory

Wenden  
Bianco



## Ocean Bliss Decor



## Skyline

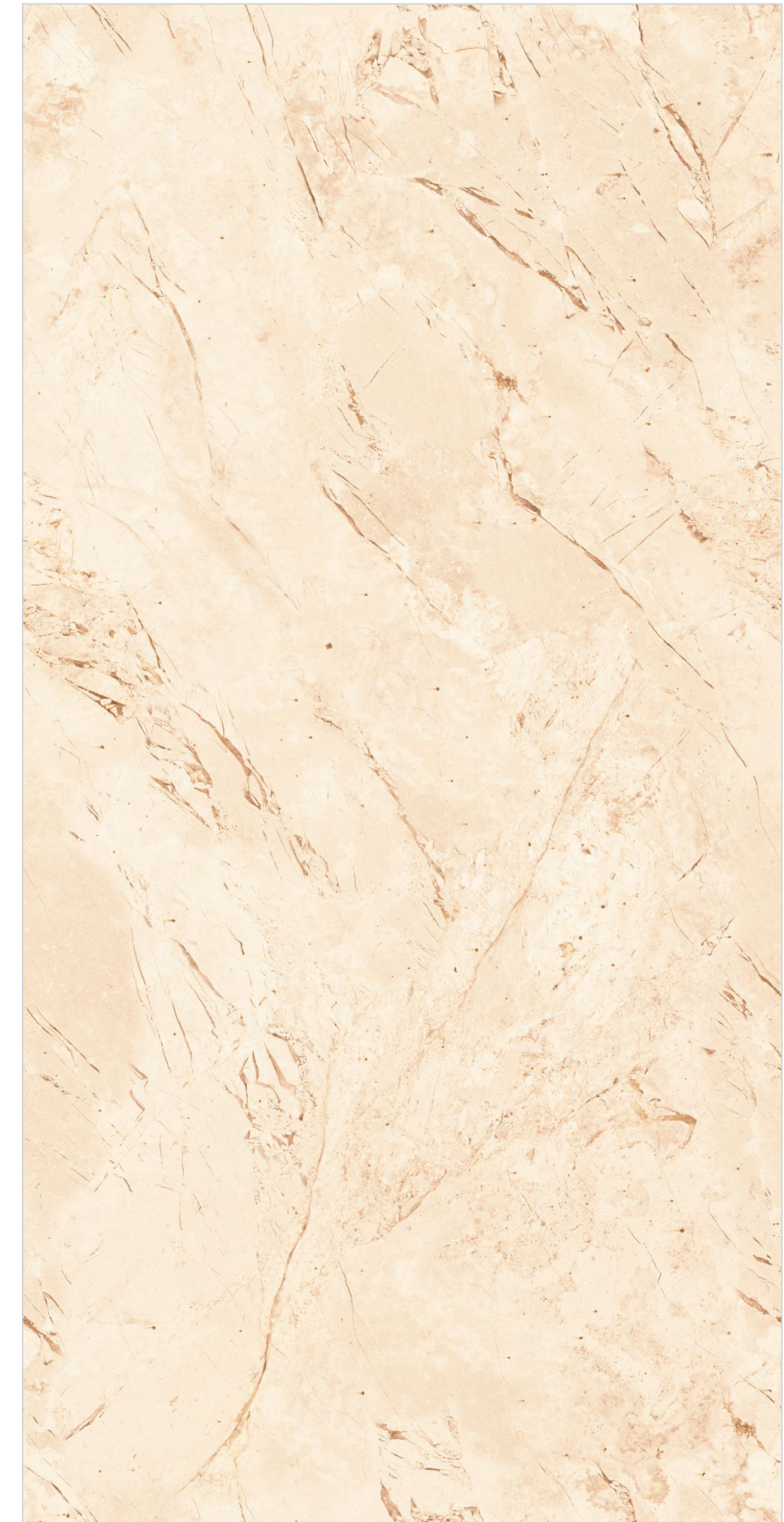




*Glimpse of* **Alonzo River Ivory**



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SURFACE : **GLOSSY ENDLESS**

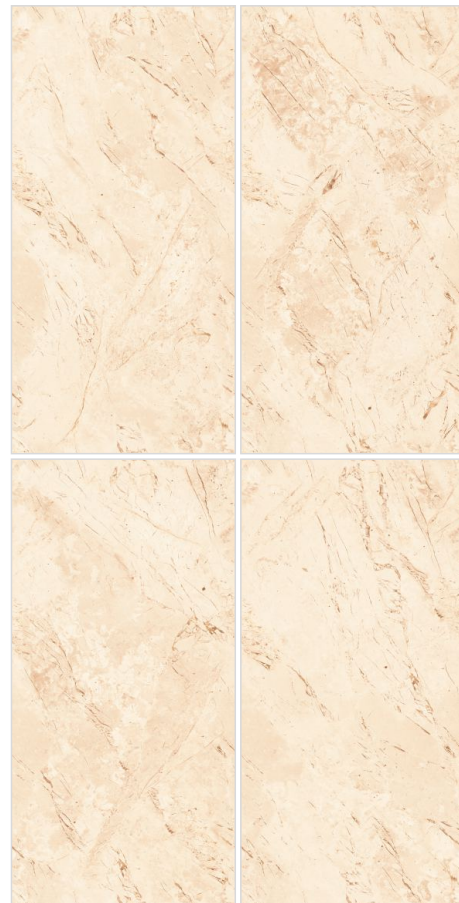
4 RANDOM FACES





## ALONZO RIVER IVORY

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## ARACRUZ BIANCO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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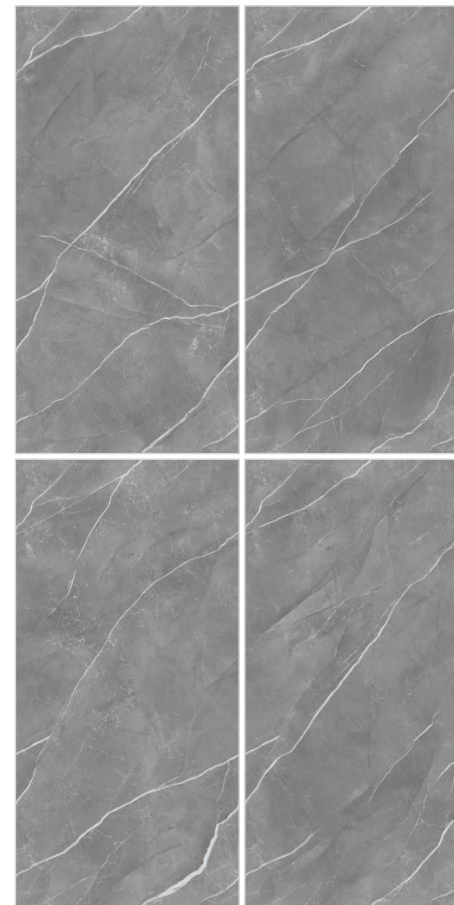
## ARMANI SILVER

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## ARMANI GREY

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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ARMANI GREY





*Glimpse of* **Arsis Bianco**



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SURFACE : **GLOSSY ENDLESS**

4 RANDOM FACES





## ARSIS BIANCO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## ARSIS NERO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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**ATHENA GOLD ONYX**

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



**ATHOS BIANCO**

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM







**ATHOS BIANCO**





*Glimpse of* **Atlas Aqua**



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SURFACE : **GLOSSY ENDLESS**

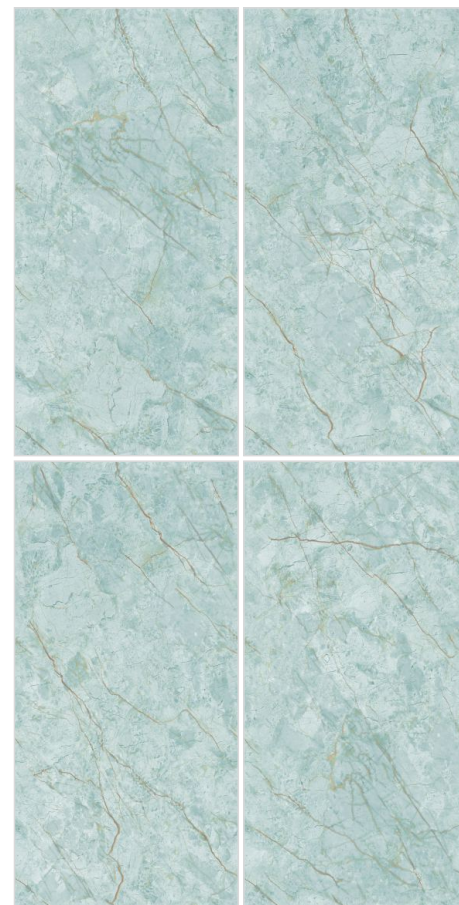
4 RANDOM FACES





## ATLAS AQUA

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## ATLAS BEIGE

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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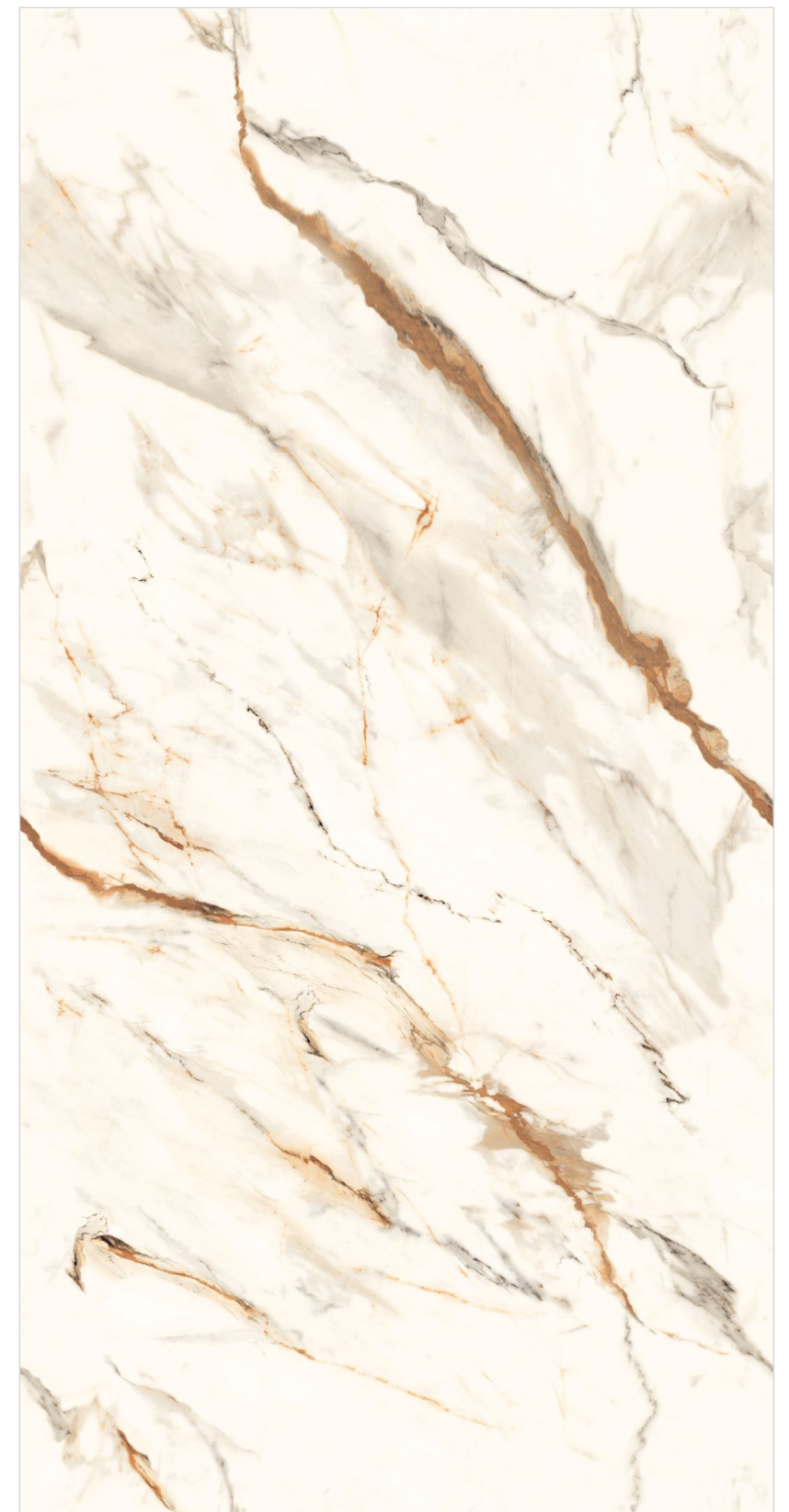
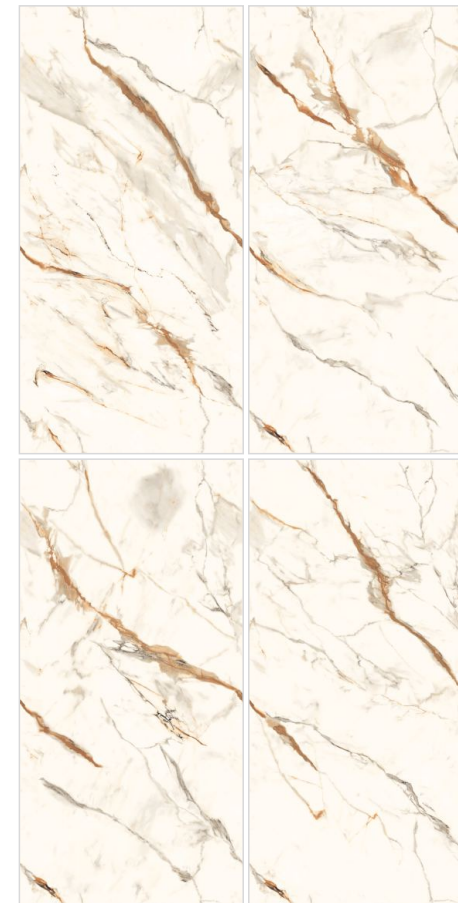
## ATLAS BLUE

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



## BLEND NATURAL

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



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BLEND NATURAL





*Glimpse of* **Brazilian Verde**



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SURFACE : **GLOSSY ENDLESS**

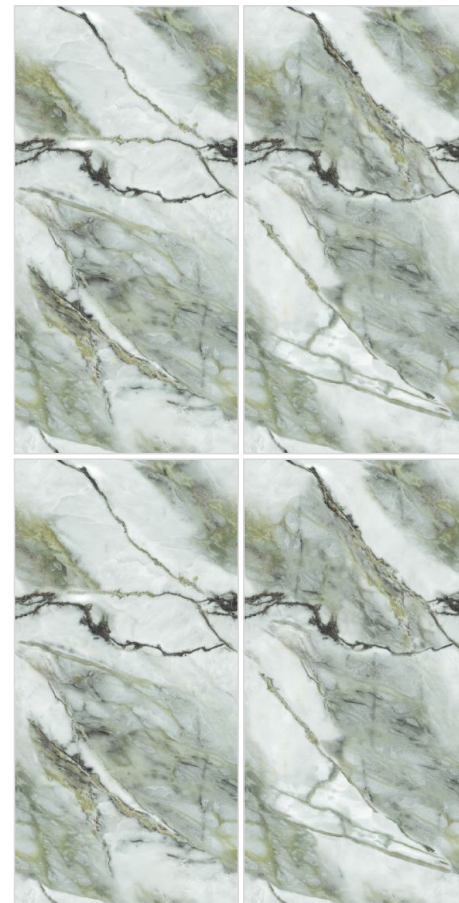
2 RANDOM FACES





## BRAZILIAN VERDE

**600X1200MM**  
**GLOSSY SURFACE**  
**02 RANDOM**



## BRUNO COLD

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



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Easy to clean



Frost resistant



Scratch resistant



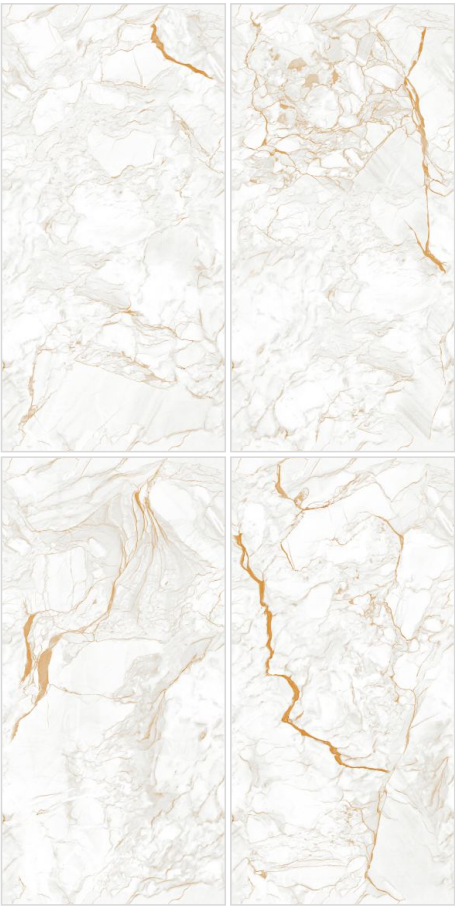
Chemical resistant





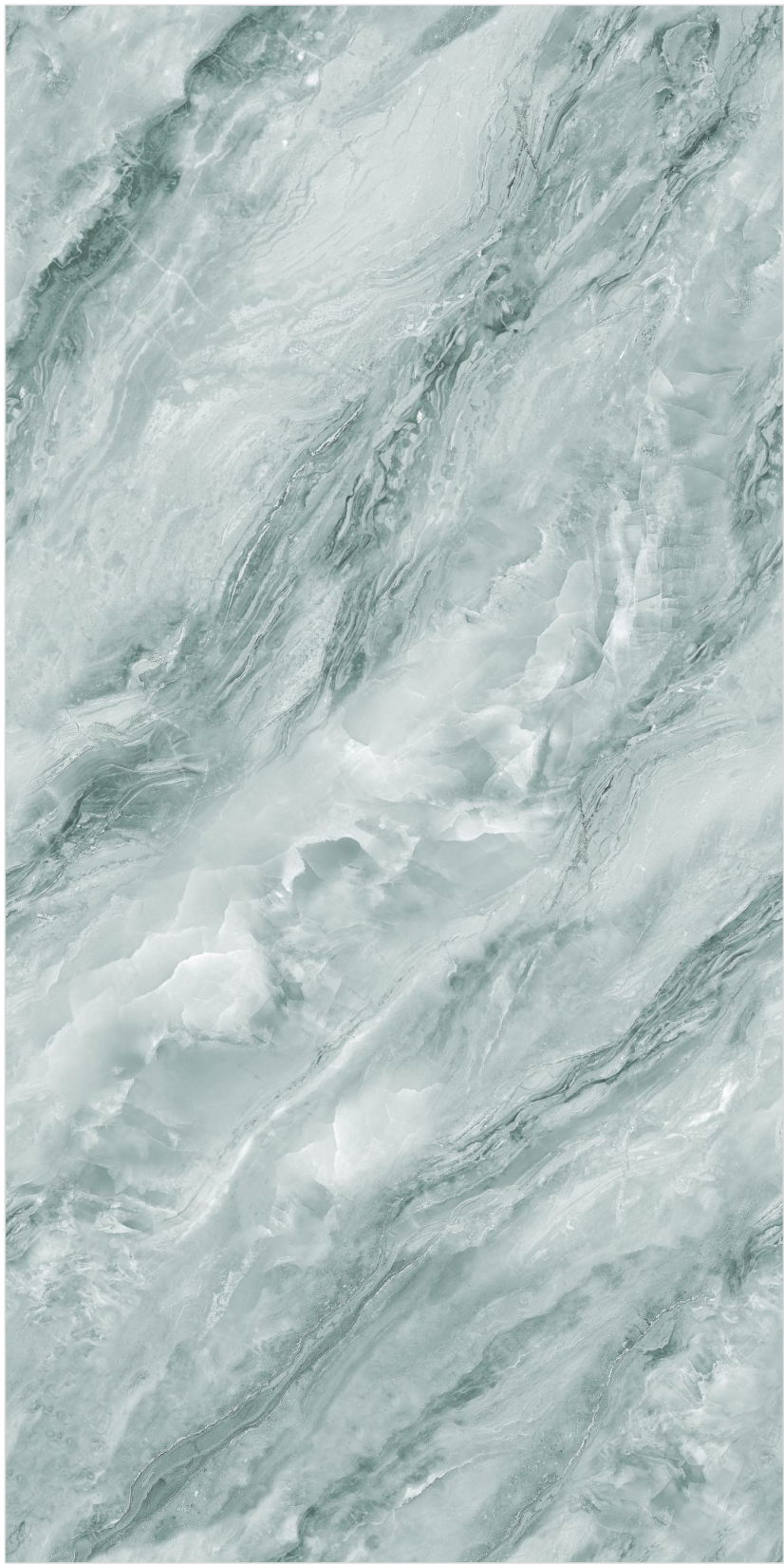
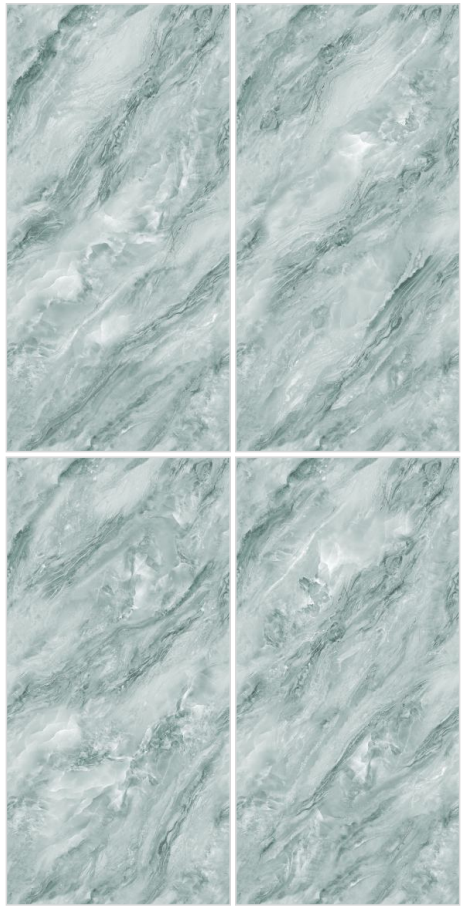
**CALLIS GOLD**

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



**CATUS GREEN**

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**











*Glimpse of* **Creamy Elegance White**



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SURFACE : **GLOSSY ENDLESS**

4 RANDOM FACES





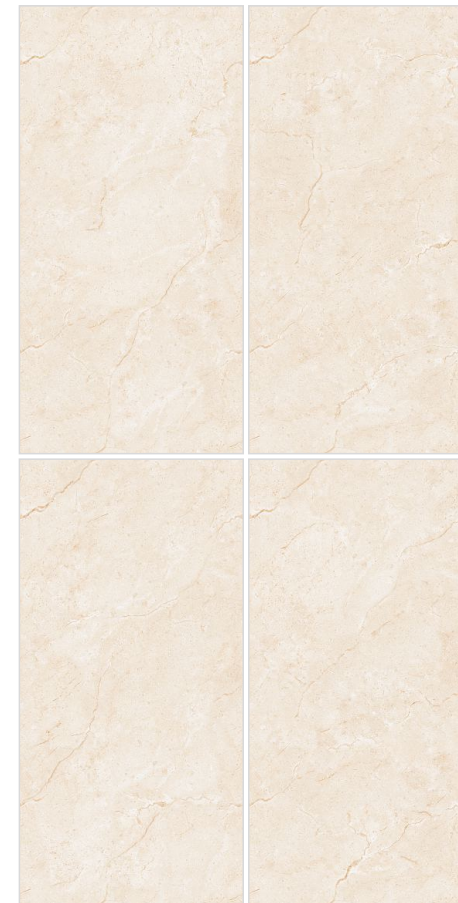
## CREAMY ELEGANCE WHITE

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## CREMA MARFIL BEIGE

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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Easy to clean



Frost resistant



Scratch resistant



Chemical resistant





## DYNA BROWN

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## EVOKE PIETRA BROWN

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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Easy to clean



Frost resistant



Scratch resistant



Chemical resistant



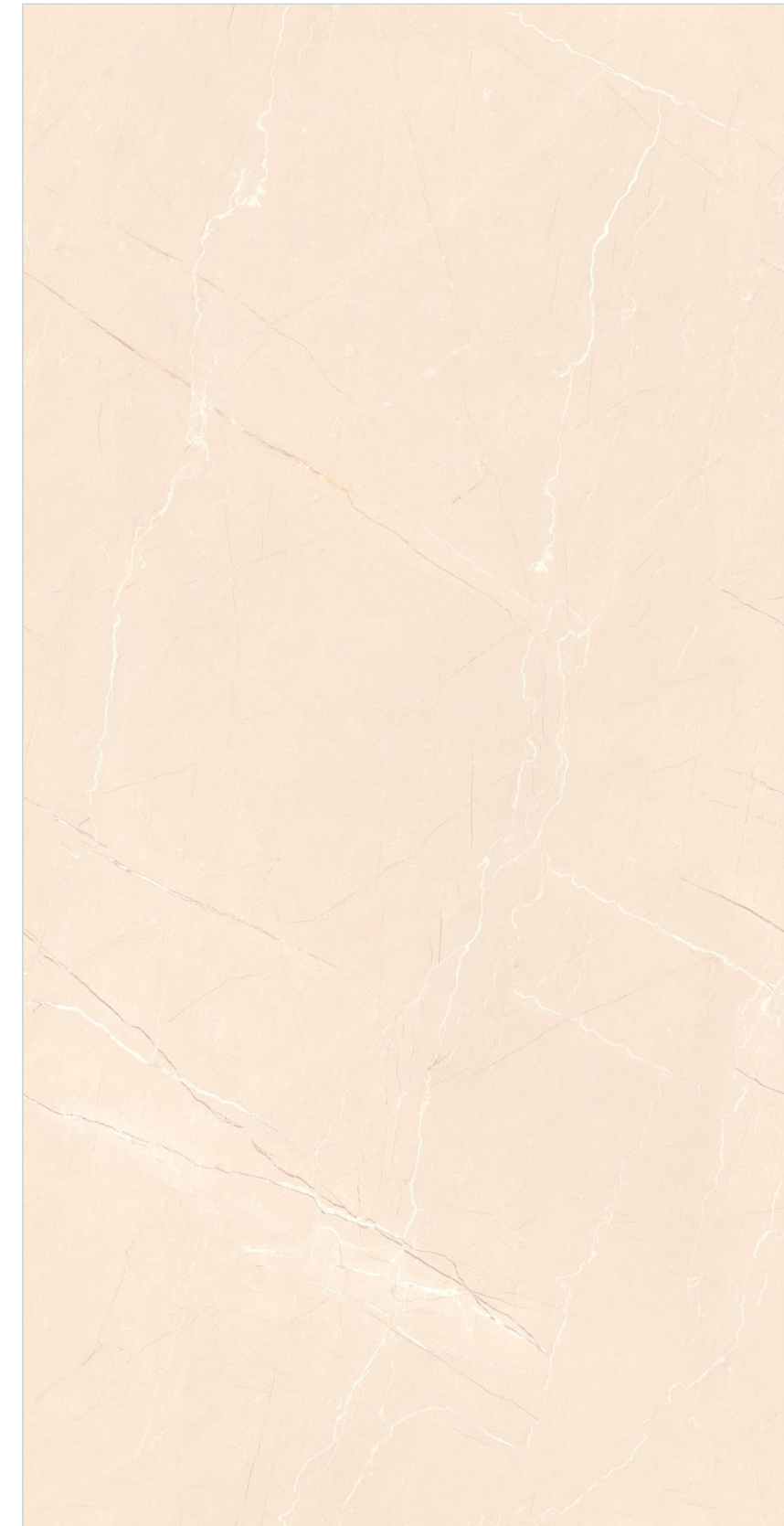


**EVOKE PIETRA BROWN**





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SURFACE : **GLOSSY ENDLESS**

4 RANDOM FACES

*Glimpse of* **Evoke Pietra Ivory**

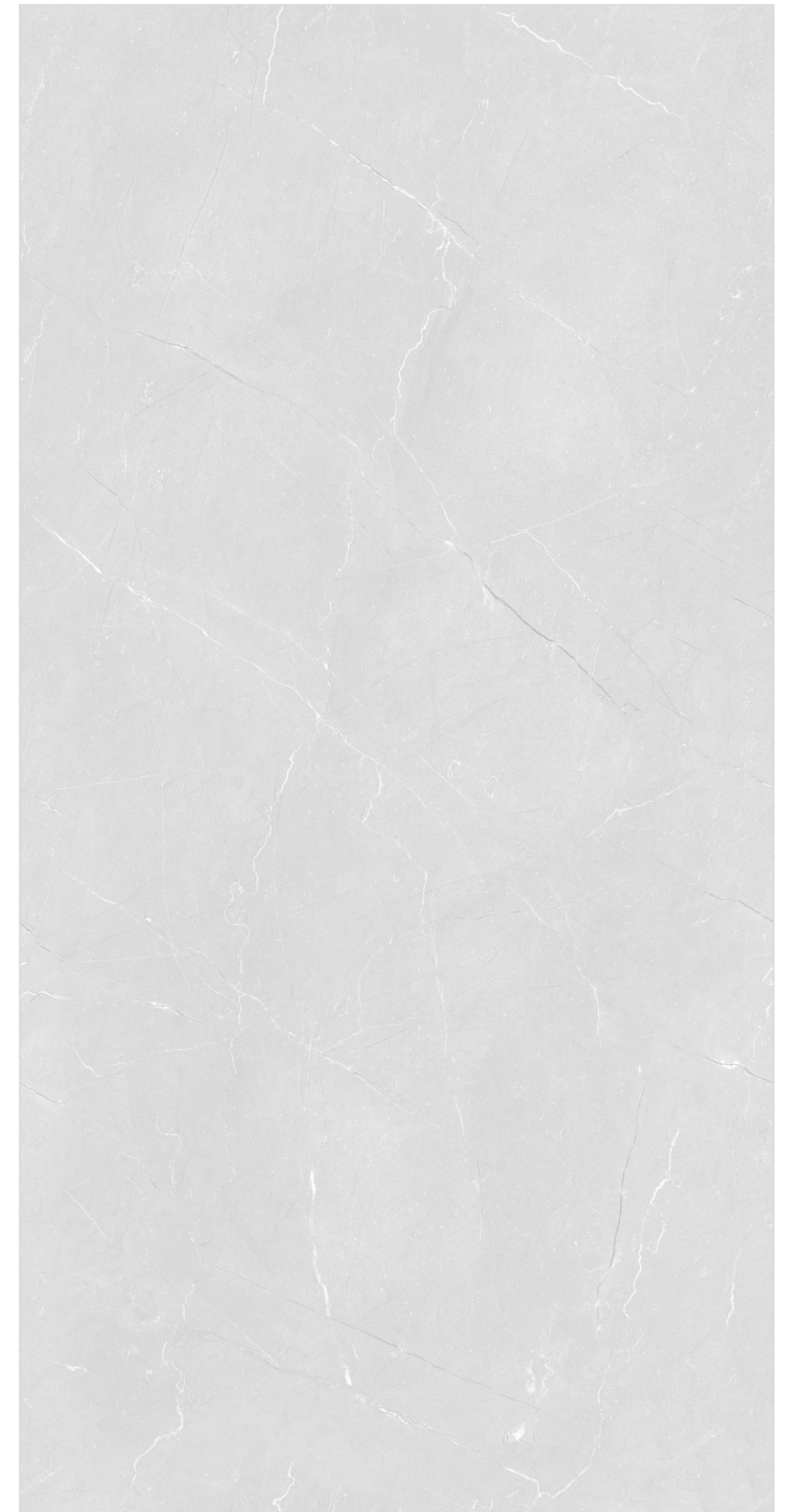


## EVOKE PIETRA IVORY

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM

## EVOKE PIETRA SILVER

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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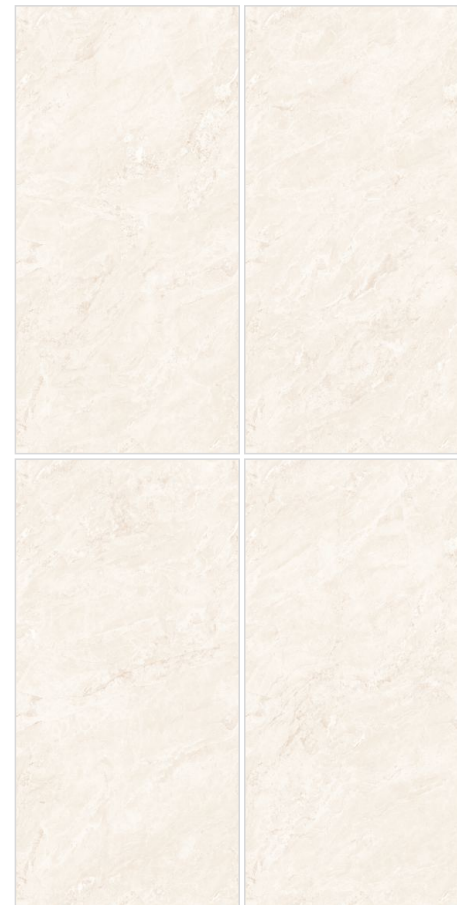
## EXPRESS BIANCO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## FEBIO BEIGE

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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FEBIO BEIGE

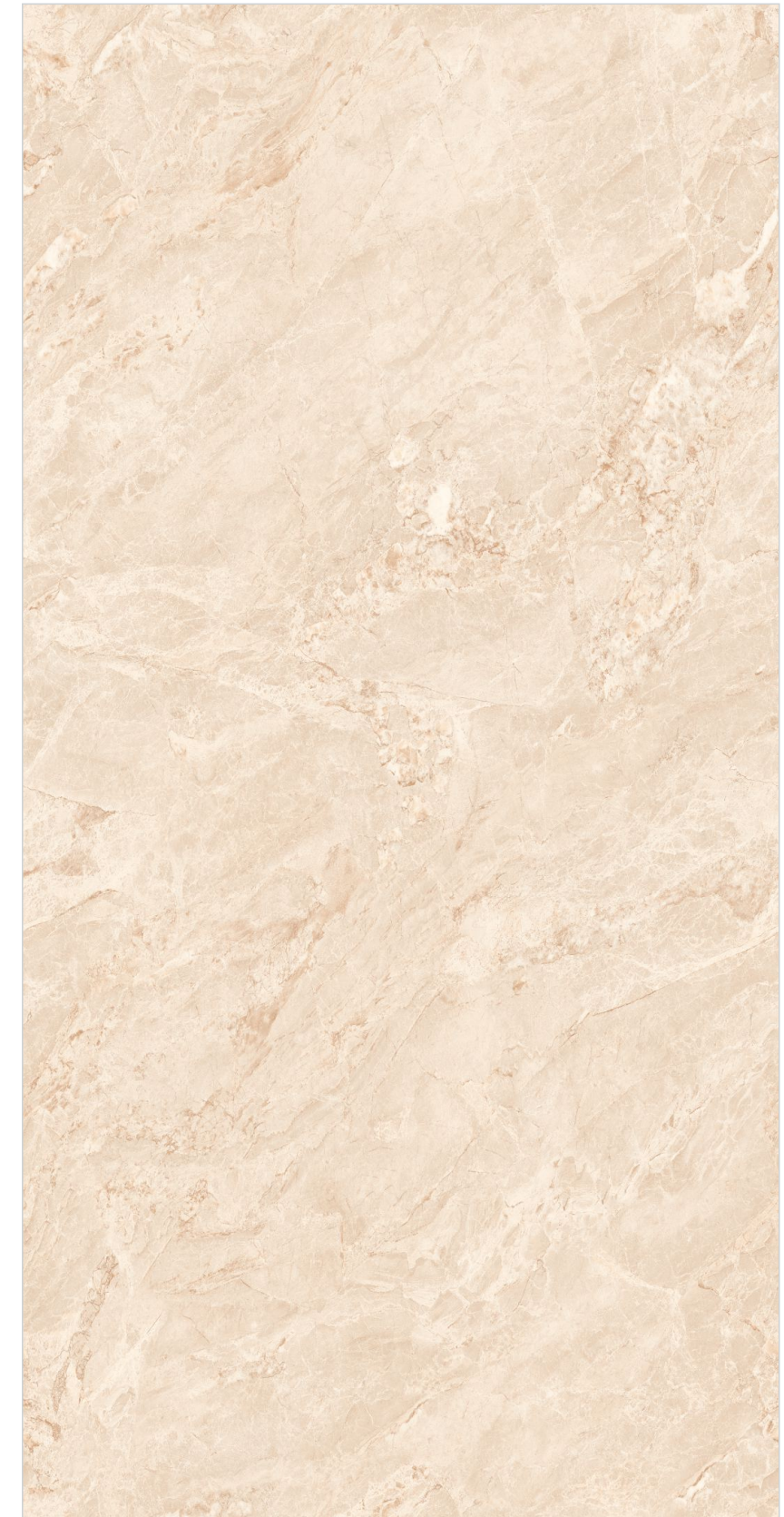




*Glimpse of* **Febio Brown**



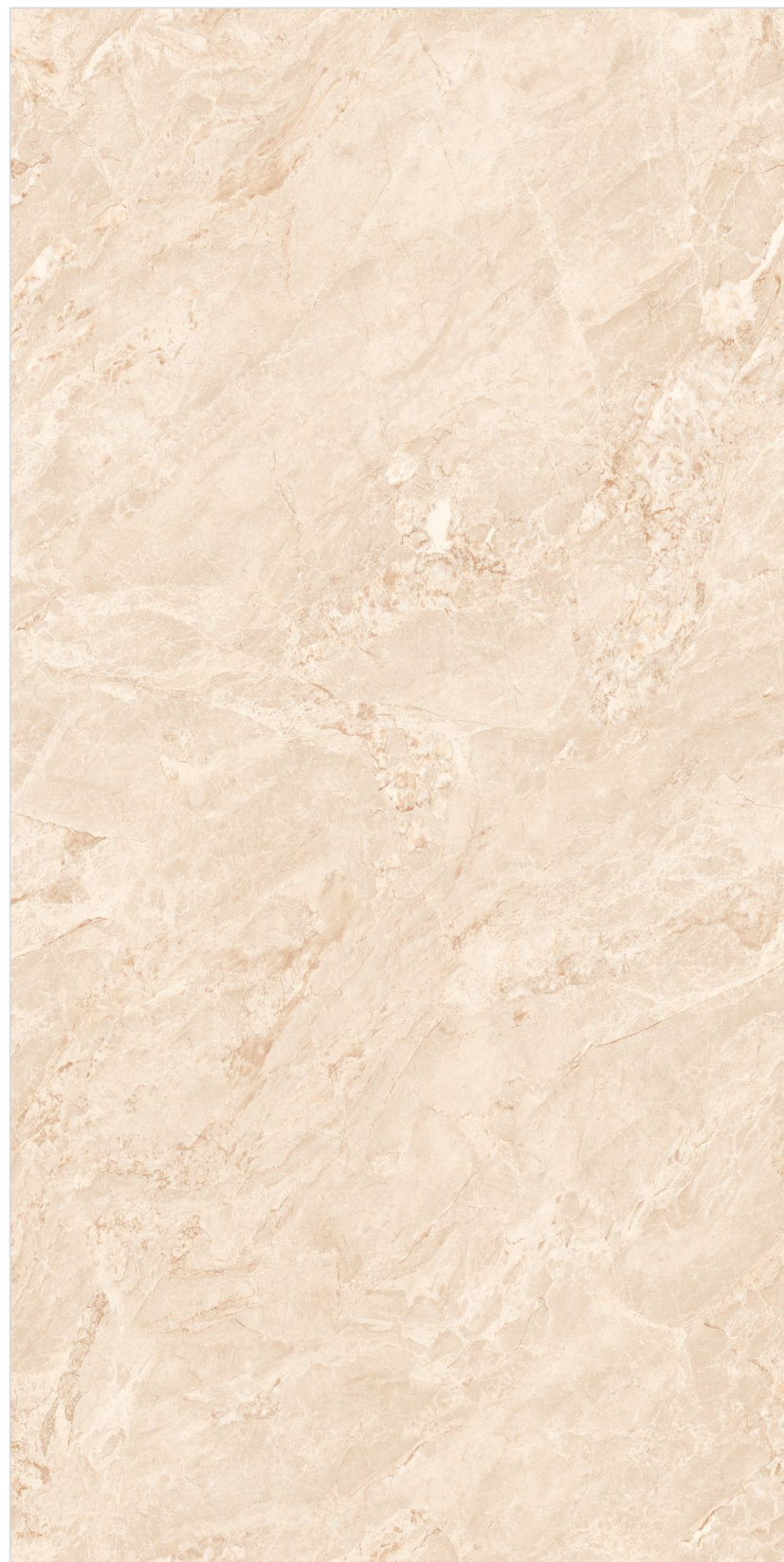
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SURFACE : **GLOSSY ENDLESS**

4 RANDOM FACES





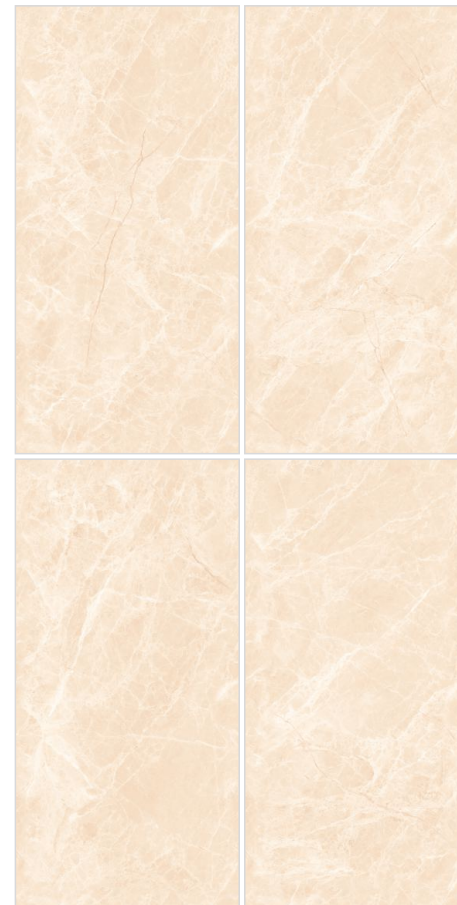
## FEBIO BROWN

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## GRIGO CREMA

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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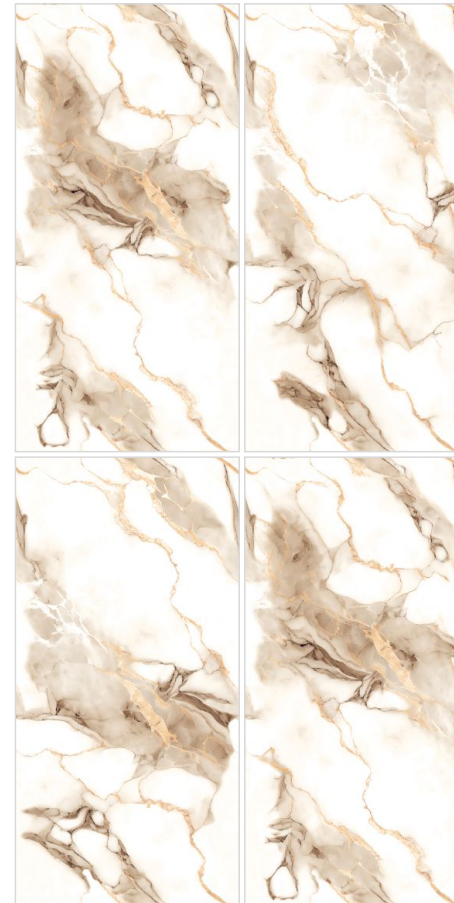
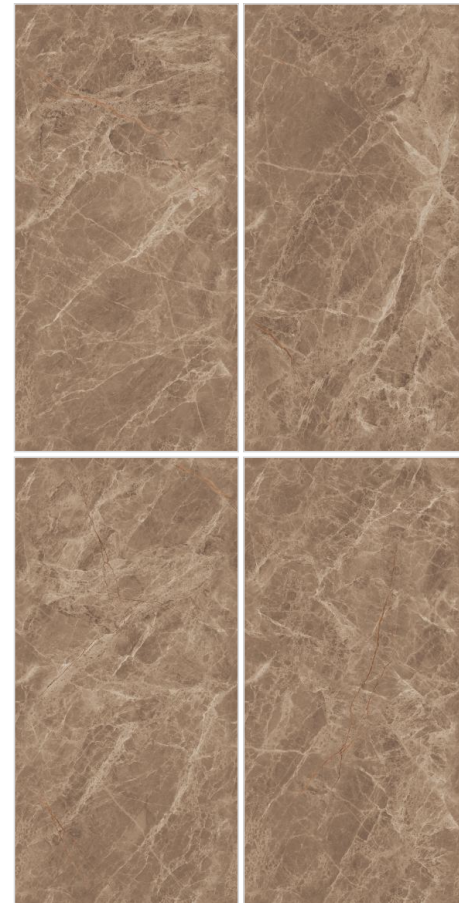
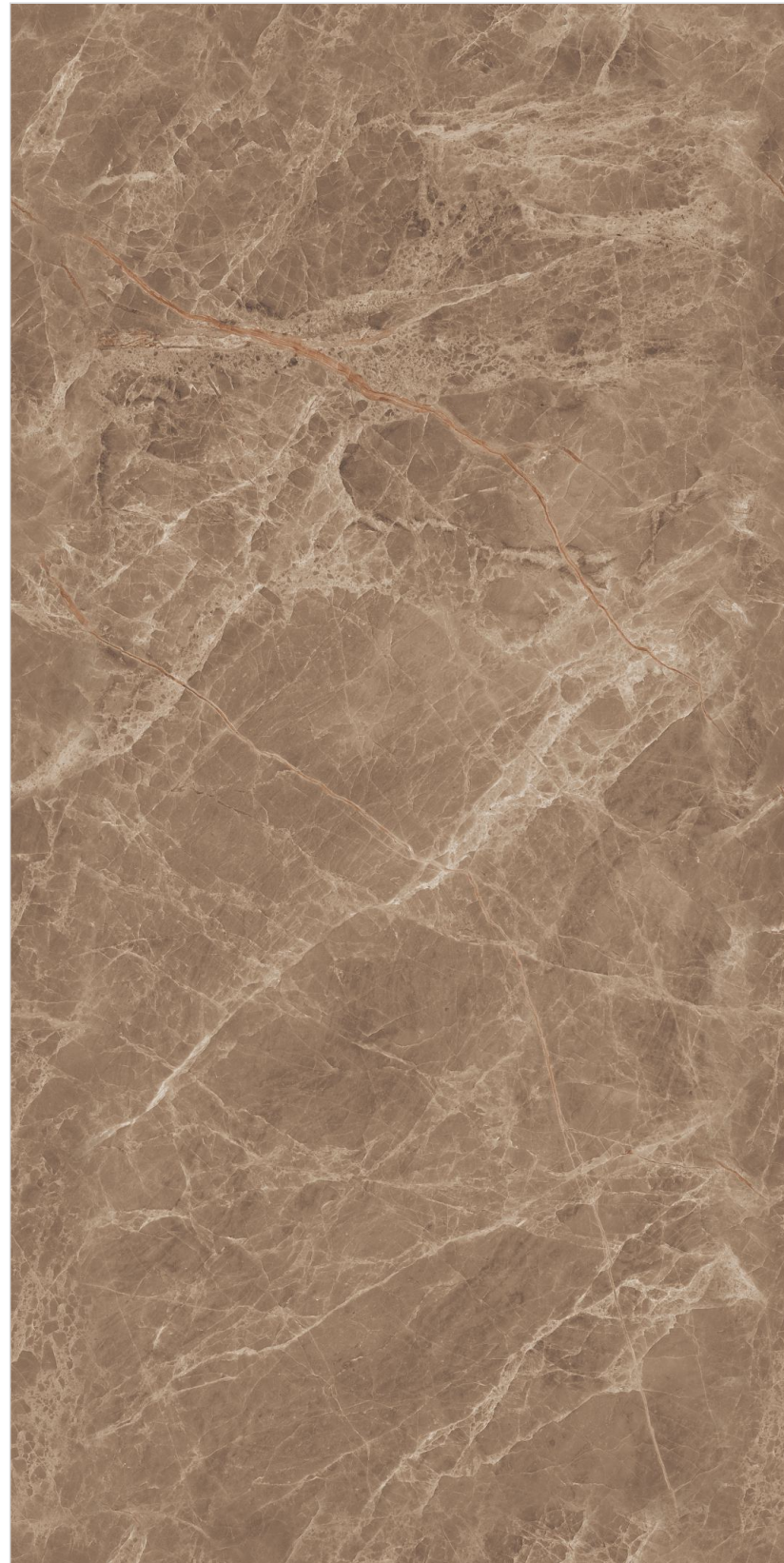


## GRIGIO CHOCO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM

## HIRAMANI BROWN

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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**HIRAMANI BROWN**





*Glimpse of* **Hiramani Grey**



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SURFACE : **GLOSSY ENDLESS**

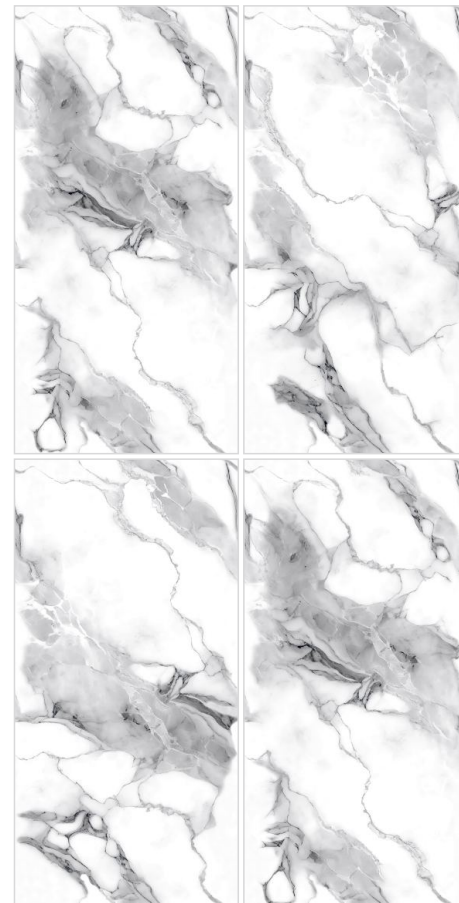
3RANDOM FACES





## **HIRAMANI GREY**

**600X1200MM**  
**GLOSSY SURFACE**  
**03 RANDOM**



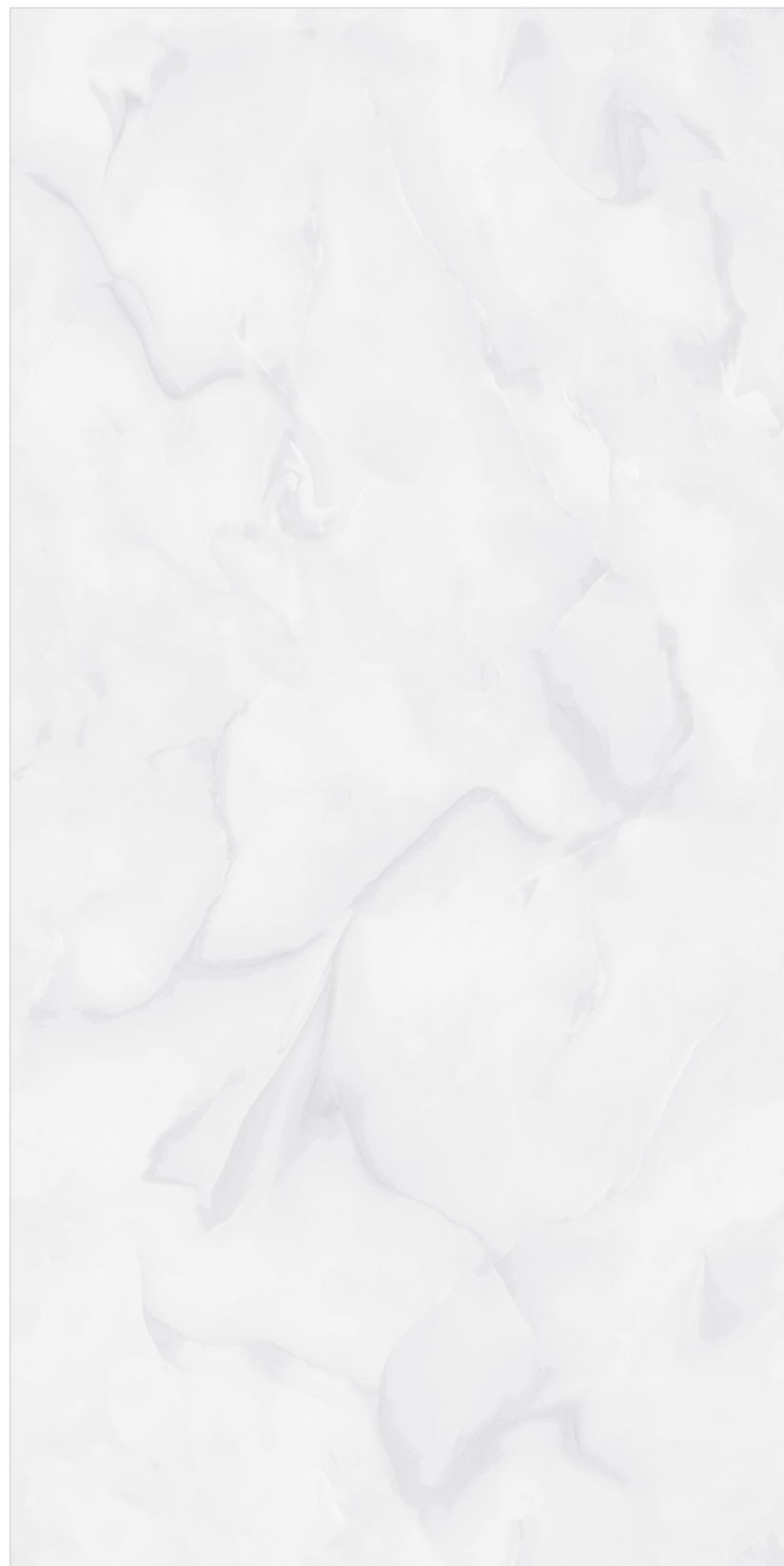
## **HUMBURG GREY**

**600X1200MM**  
**GLOSSY SURFACE**  
**03 RANDOM**



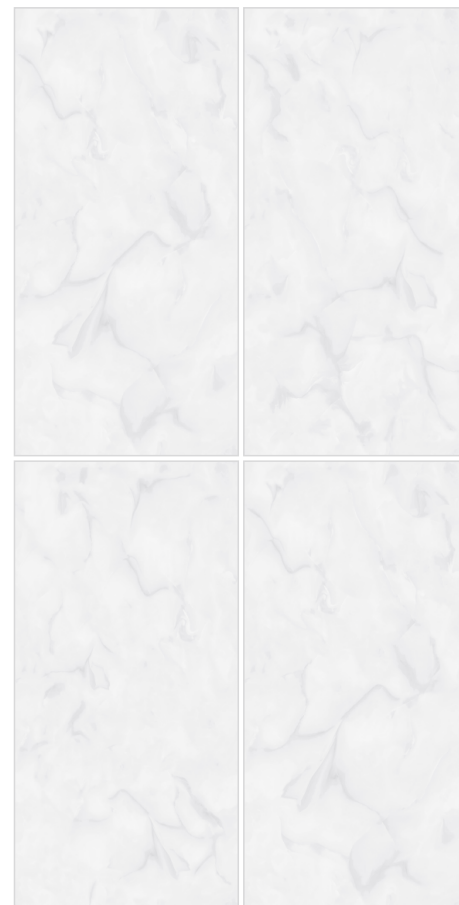
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## **HUMBURG WHITE**

**600X1200MM**  
**GLOSSY** SURFACE  
**03** RANDOM



## **LAURENZE SILVER**

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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**LAURENZE SILVER**





*Glimpse of* **Laurenze Grey**



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SURFACE : **GLOSSY ENDLESS**

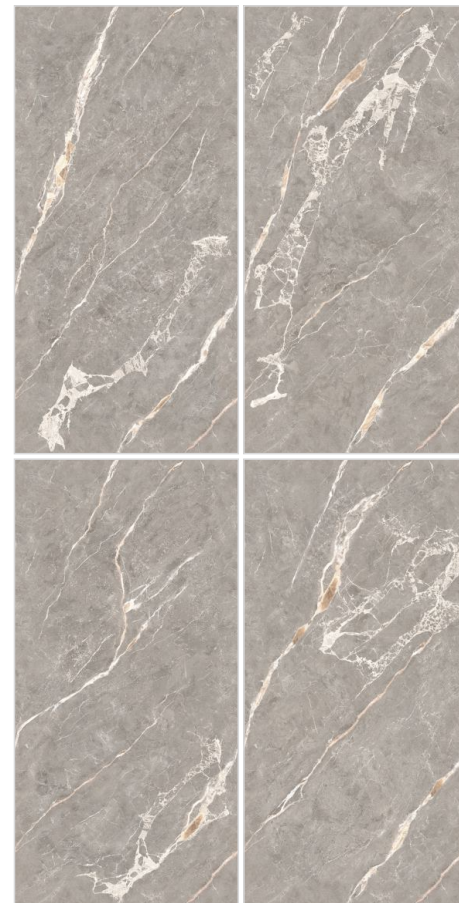
4 RANDOM FACES





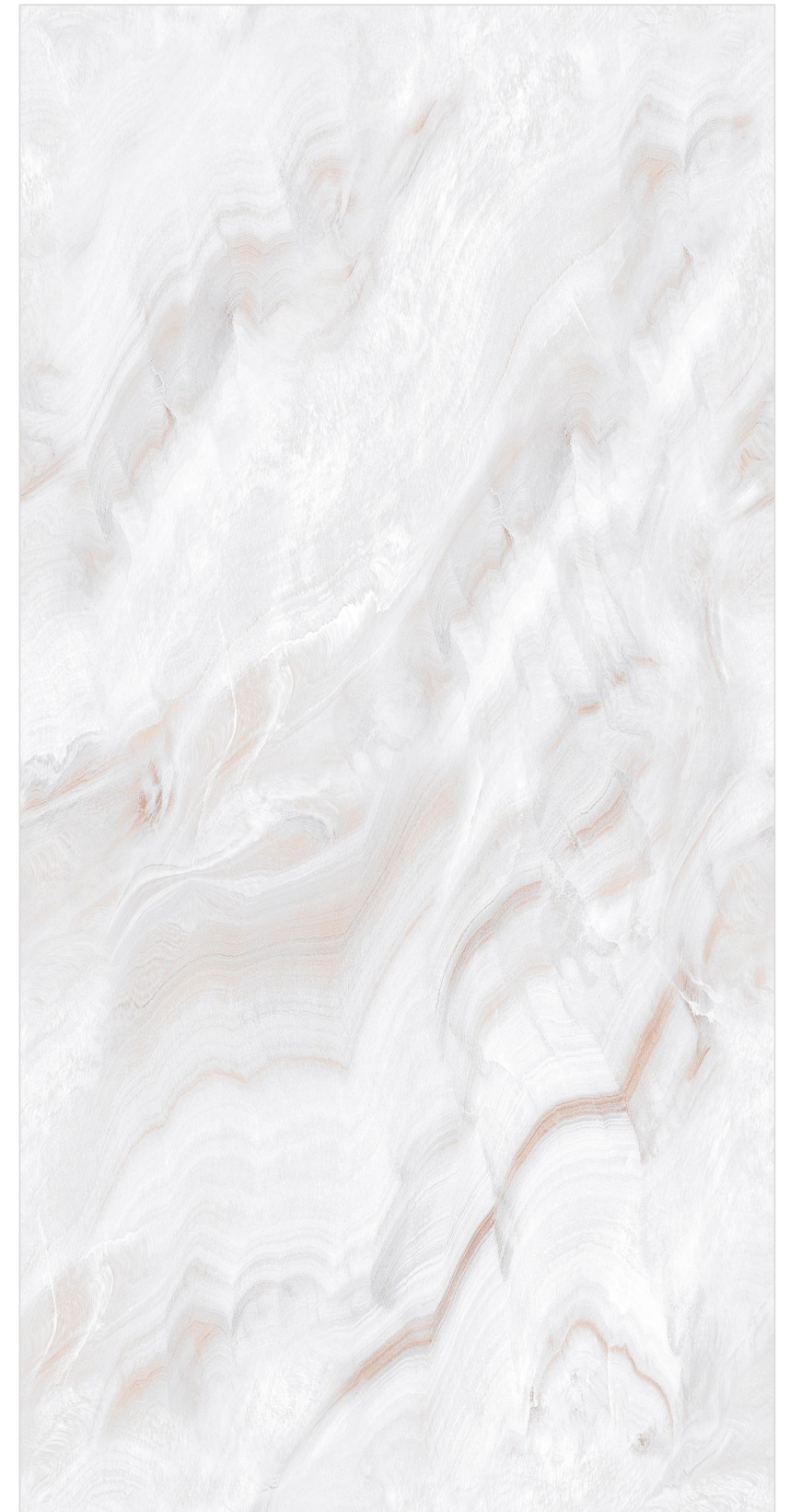
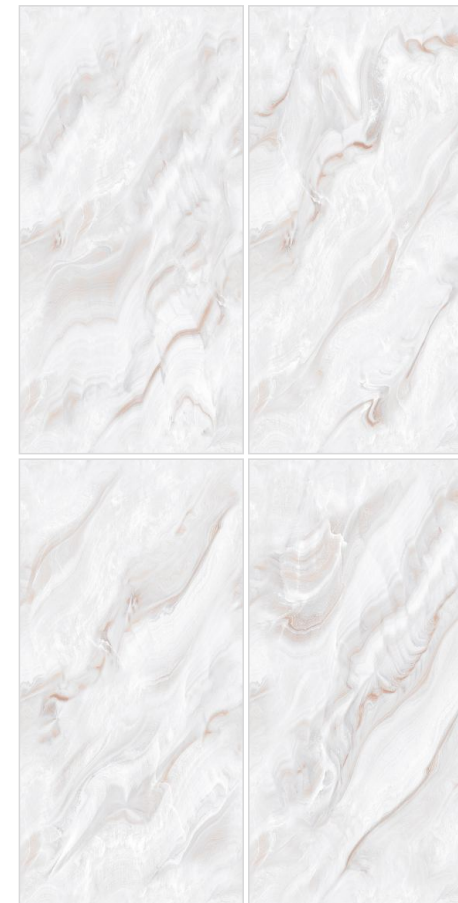
## LAURENZE GREY

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## LIMESTONE BIANCO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



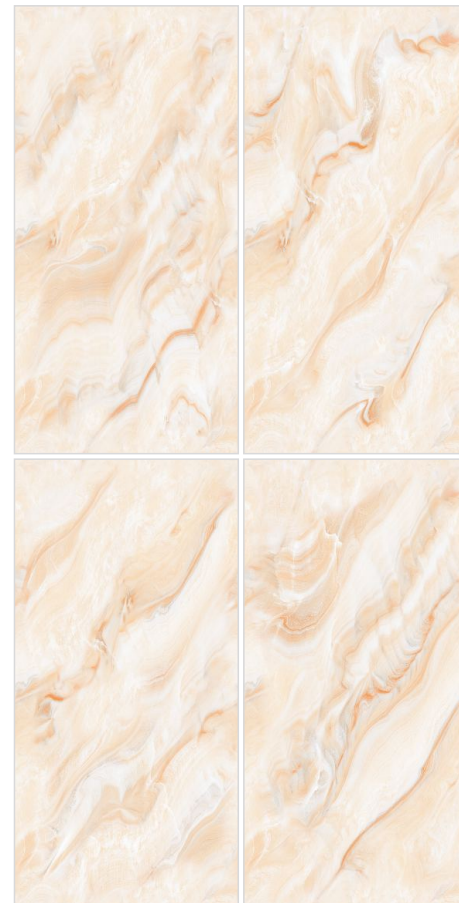
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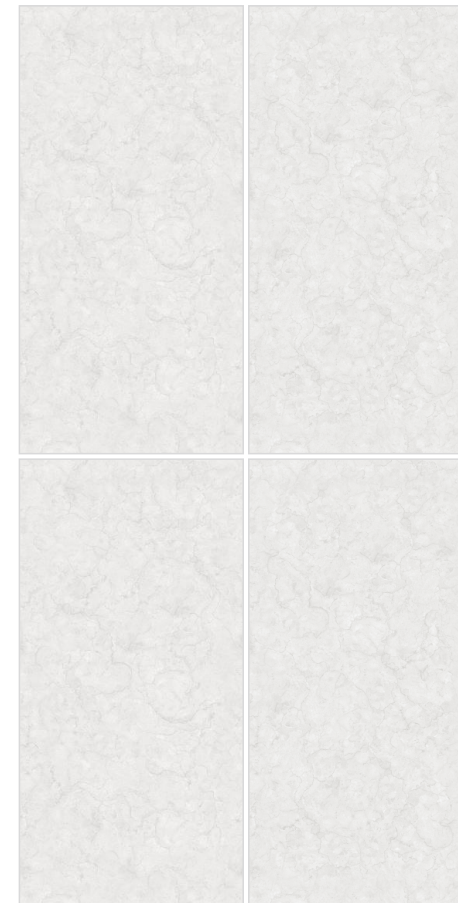
## LIMESTONE WAVE

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## MARLIN SILVER

**600X1200MM**  
**GLOSSY** SURFACE  
**02** RANDOM



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**MARLIN SILVER**





*Glimpse of* **Multai Marmo**



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SURFACE : **GLOSSY ENDLESS**

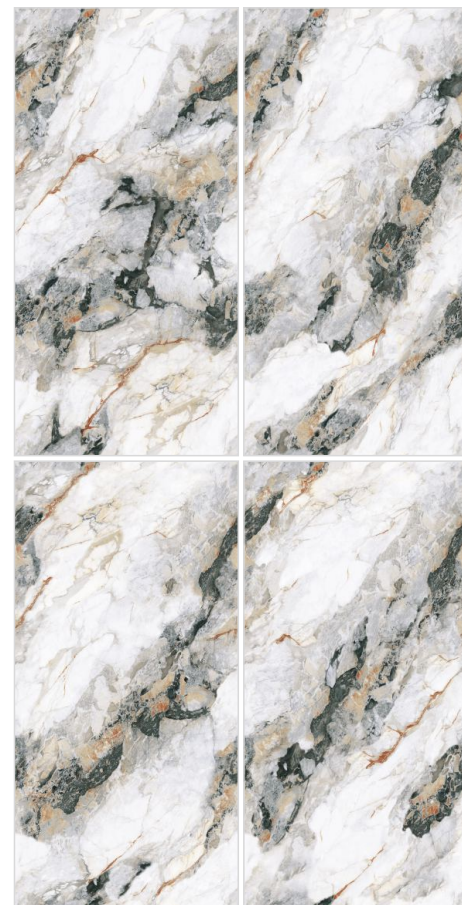
4 RANDOM FACES





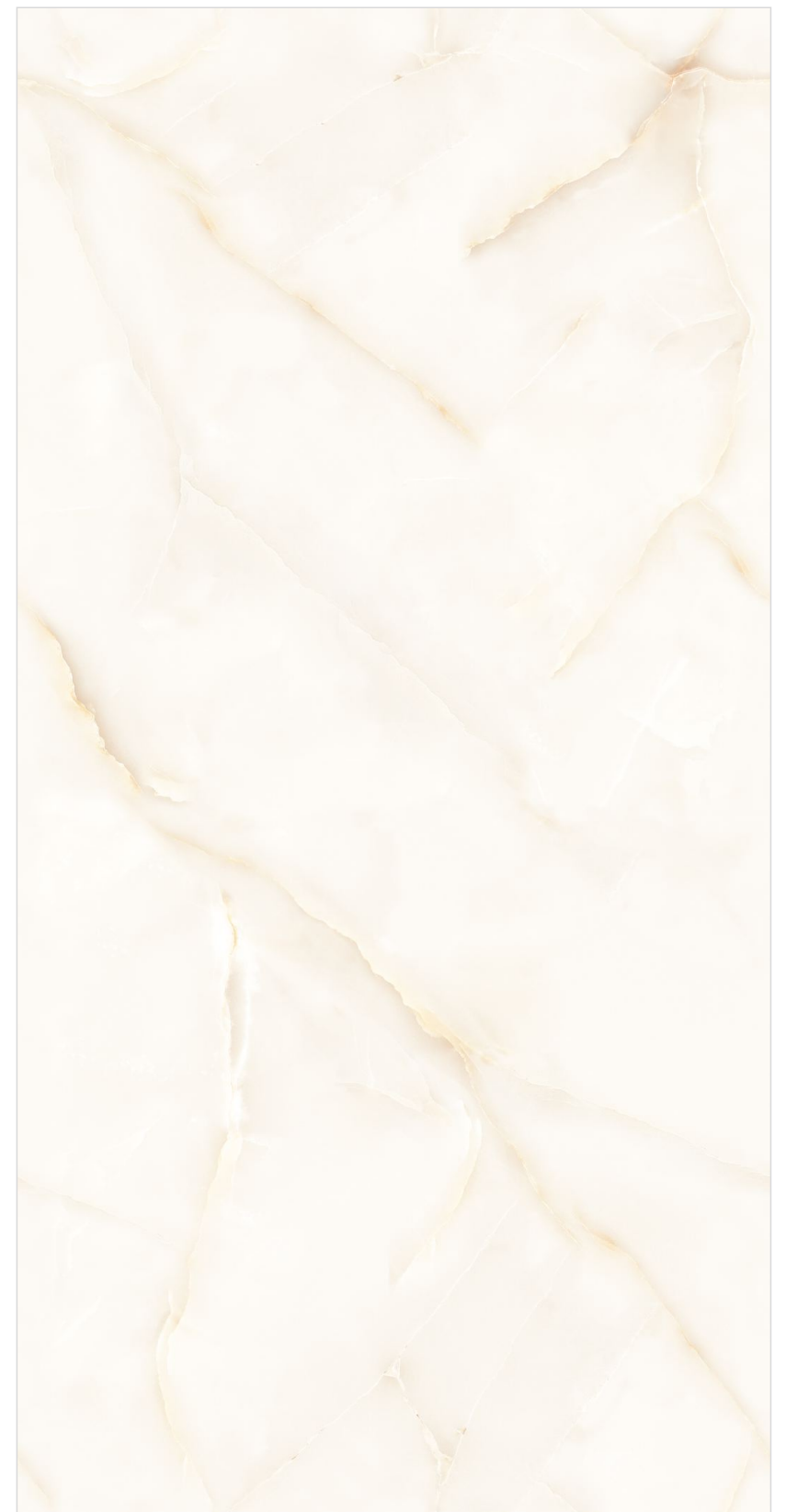
## MULTAI MARMO

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



## OZONE ONYX

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



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## RAW ONYX GREEN

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



## RIGAL DOVE

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



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RIGAL DOVE





*Glimpse of* **River Bianco**



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SURFACE : **GLOSSY ENDLESS**

4 RANDOM FACES





## RIVER BIANCO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## RIVER NATURAL

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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## ROMA GREEN

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## SKY ONYX GOLD

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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Easy to clean



Frost resistant



Scratch resistant



Chemical resistant





SKY ONYX GOLD

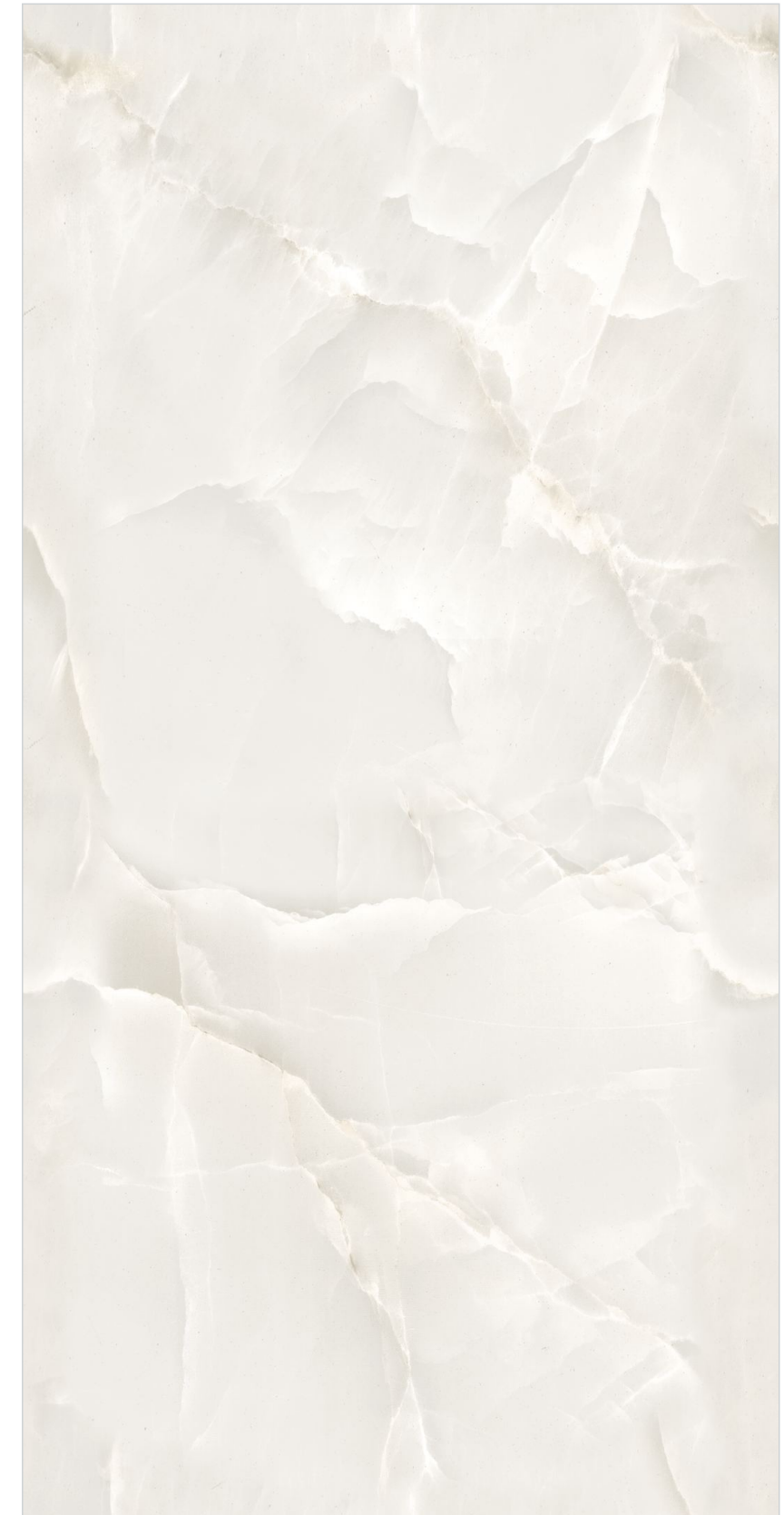




*Glimpse of* **Sky Onyx Silver**



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SURFACE : **GLOSSY ENDLESS**

4 RANDOM FACES





## SKY ONYX SILVER

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## SLICE BIANCO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



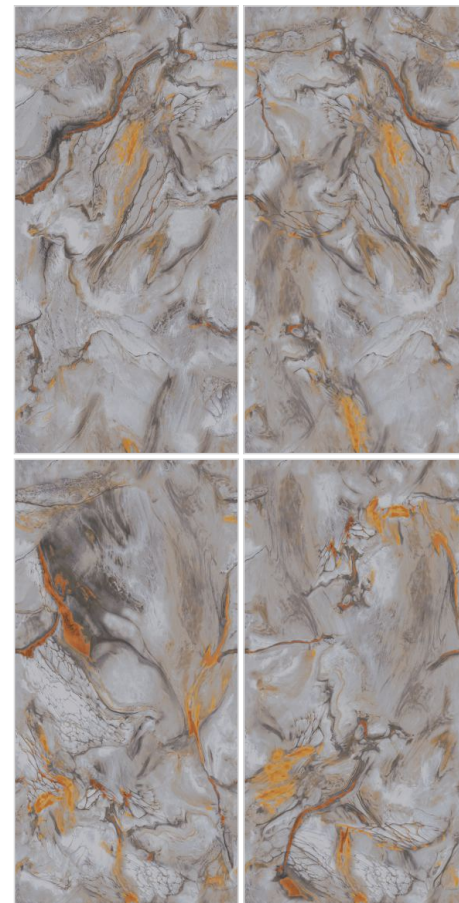
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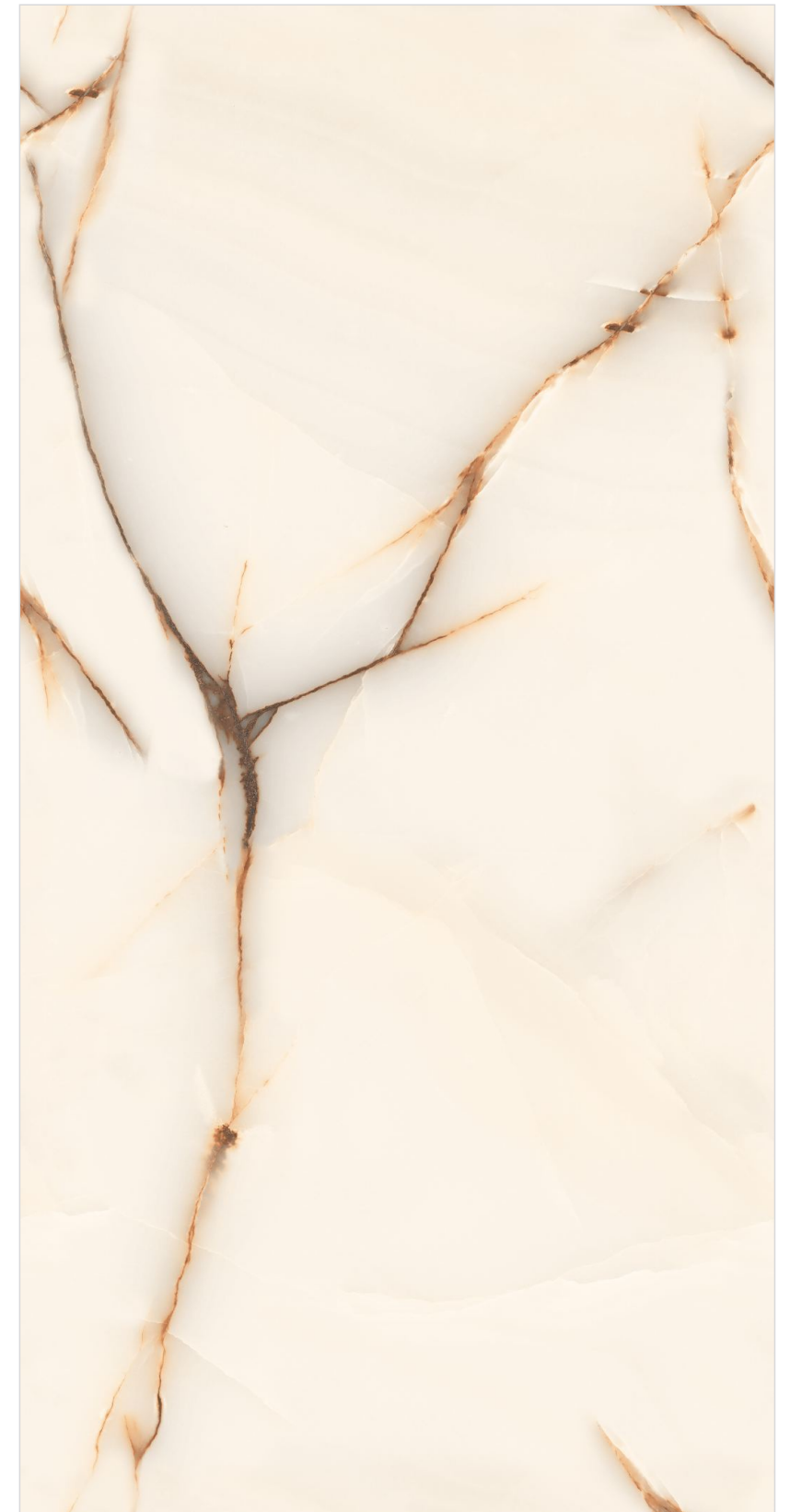
## **SLICE GREY**

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



## **SPIDER ONYX**

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



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**SPIDER ONYX**





*Glimpse of* **Steller Brown**



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SURFACE : **GLOSSY ENDLESS**

4 RANDOM FACES





**STELLER BROWN**

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**



**SWEDEN ONYX**

**600X1200MM**  
**GLOSSY SURFACE**  
**04 RANDOM**





## TURKISH BEIGE

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM

## TURKISH NATURAL

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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Easy to clean



Frost resistant



Scratch resistant



Chemical resistant





**TURKISH NATURAL**





*Glimpse of* **Ultima Crema**



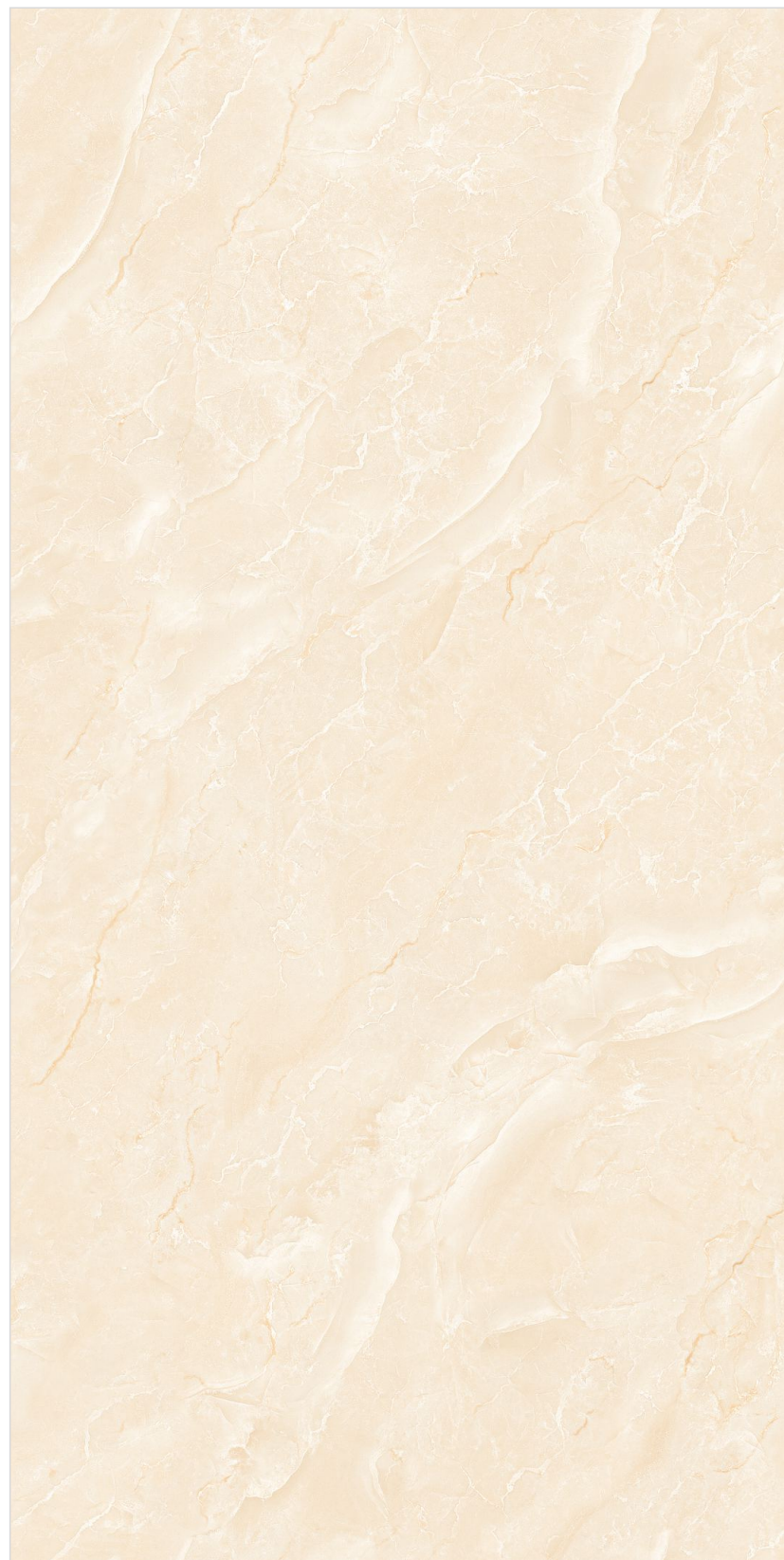
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SURFACE : **GLOSSY ENDLESS**

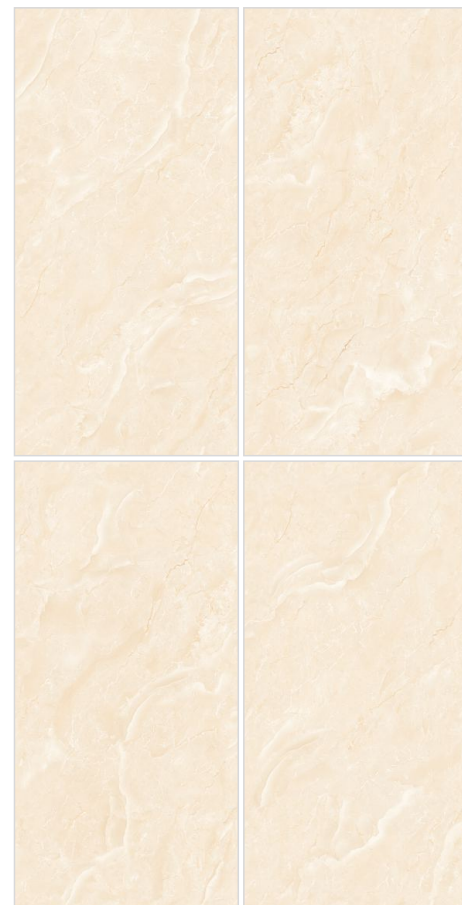
4 RANDOM FACES





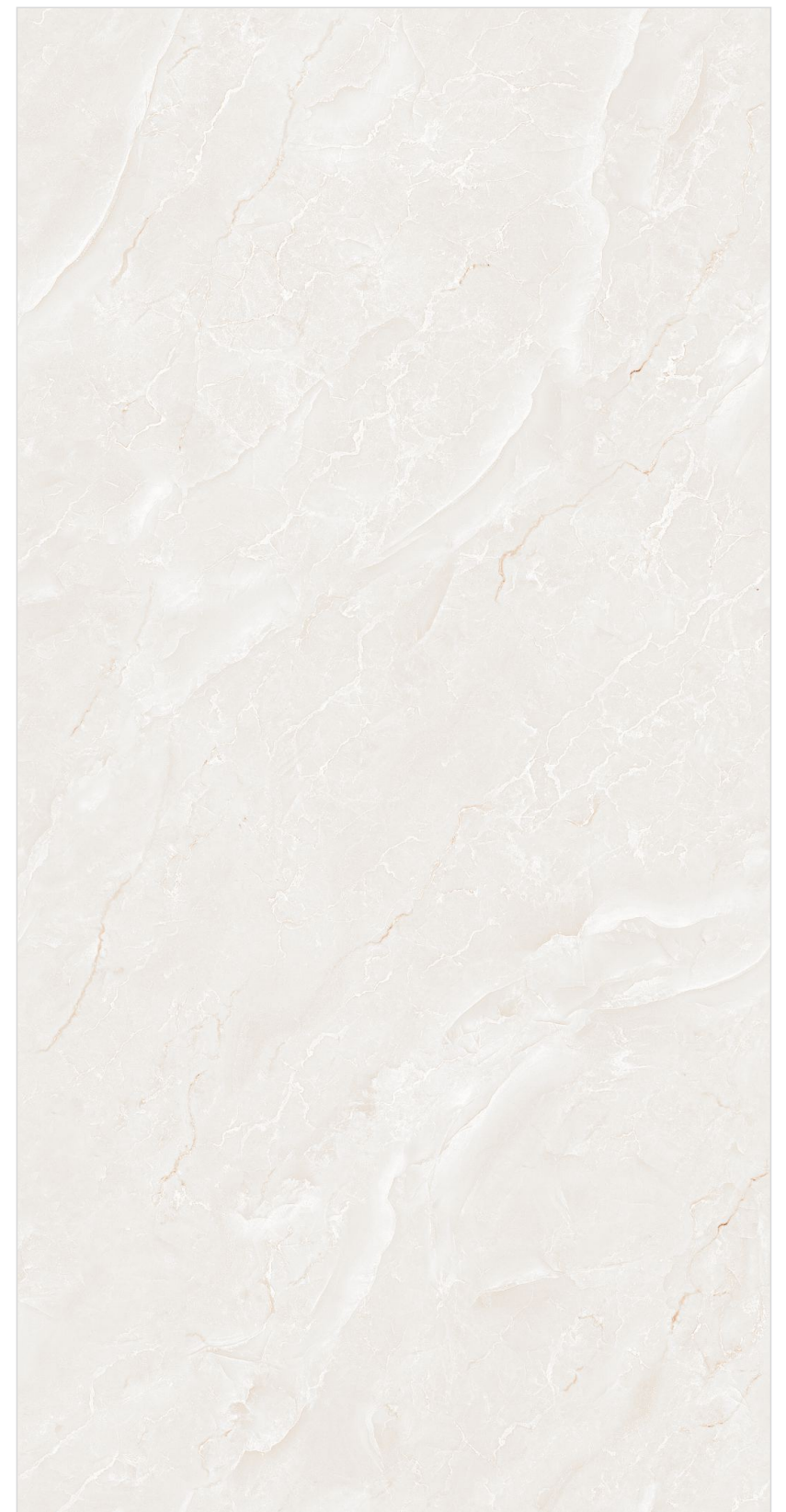
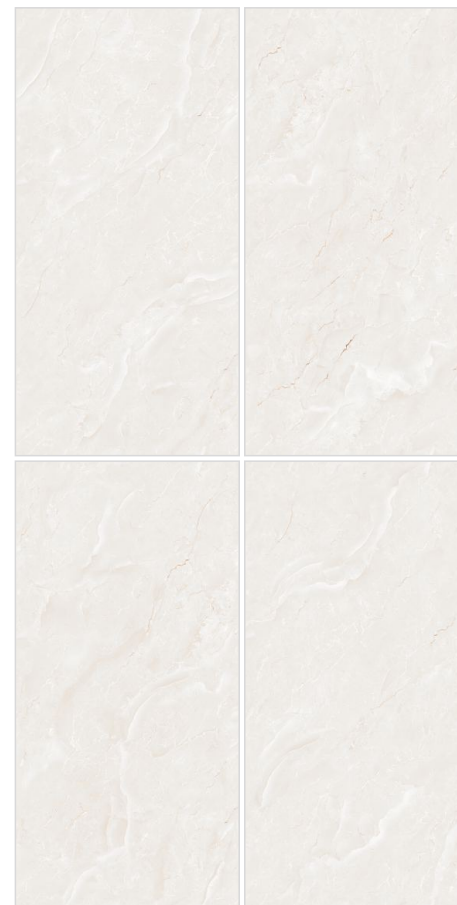
## ULTIMA CREMA

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## ULTIMA SILVER

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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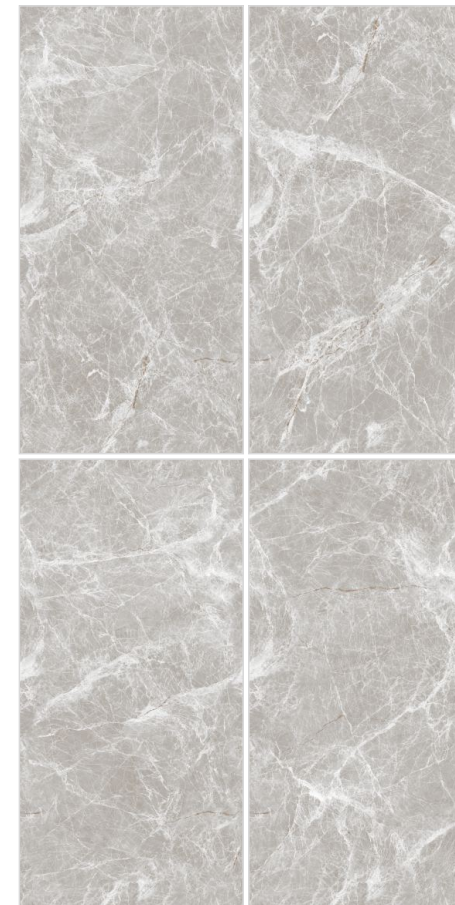


## VOLOS BIANCO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM

## VOLOS GREY

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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VOLOS GREY





*Glimpse of* **Volos Ivory**



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SURFACE : **GLOSSY ENDLESS**

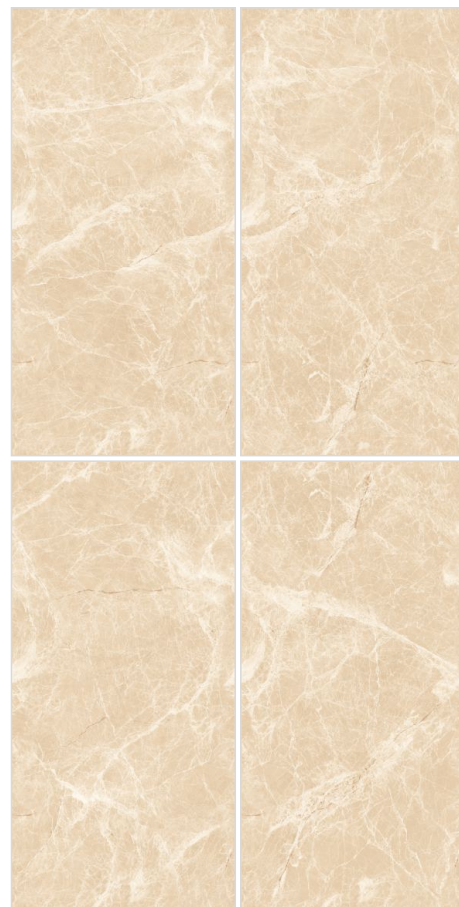
4 RANDOM FACES





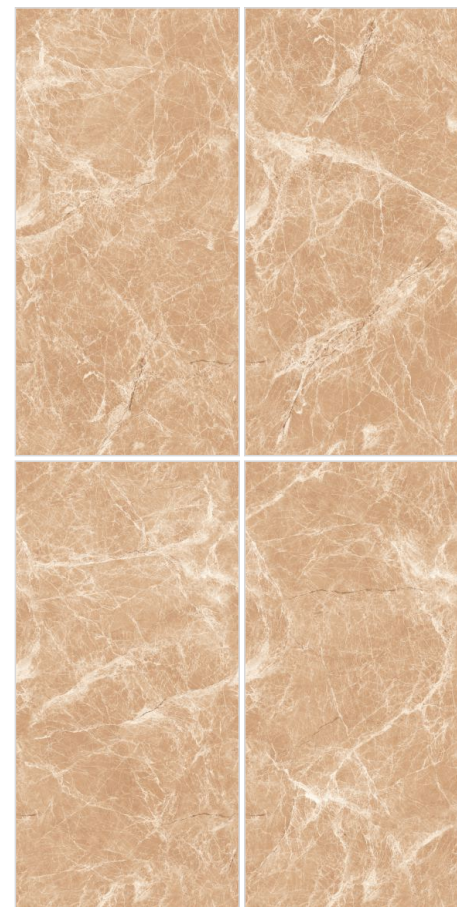
## VOLOS IVORY

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## VOLOS BROWN

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



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## WENDEN BIANCO

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



## CORE WHITE

**600X1200MM**  
**GLOSSY** SURFACE  
**04** RANDOM



BACK TO INDEX





CORE WHITE

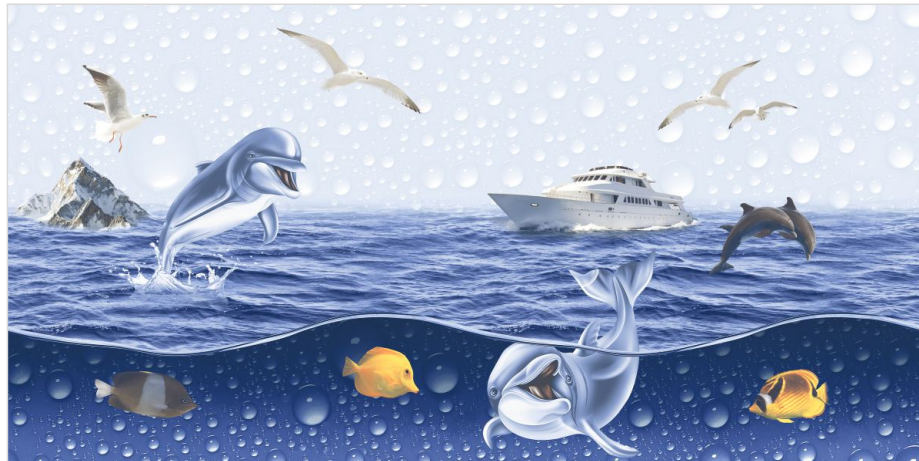






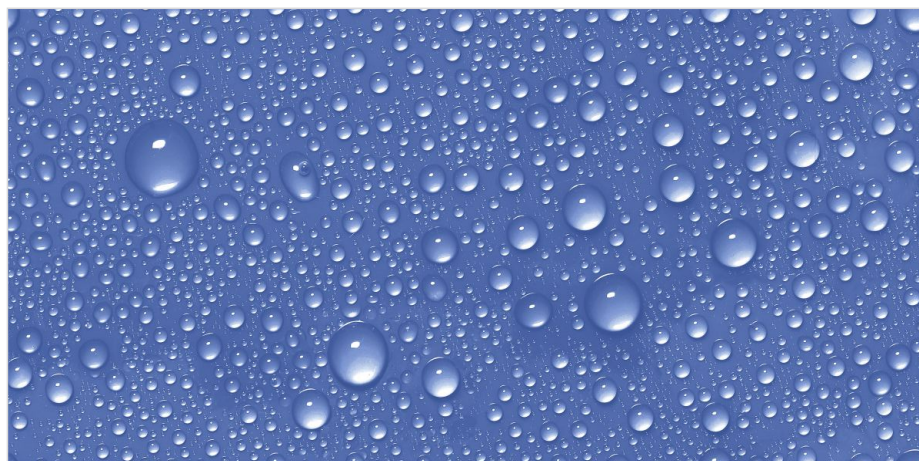
**OCEAN BLISS LT**

**OCEAN BLISS LT**



**OCEAN BLISS  
DECOR-1**

**OCEAN BLISS  
DECOR-2**



**OCEAN BLISS DK**

**OCEAN BLISS DK**



**600X1200MM**  
**GLOSSY SURFACE**

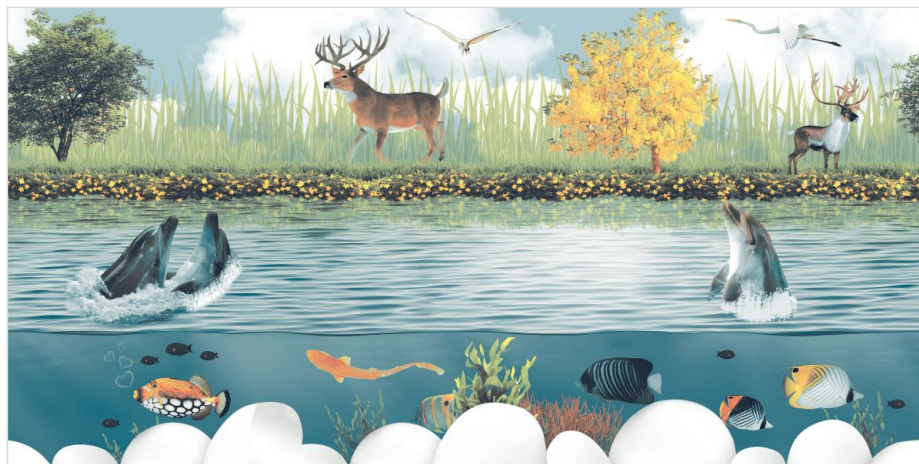
**600X1200MM**  
**GLOSSY SURFACE**







**SKYLINE LT**



**SKYLINE DECOR-1**



**SKYLINE DK**

**600X1200MM**  
**GLOSSY SURFACE**



## TECHNICAL SPECIFICATION

| CHARACTERISTIC                                                    | STANDARD AS PER<br>ISO13006:2018/<br>EN14411 Gr.Bla | MEAN VALUE                                                               | TEST METHOD    |
|-------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------|----------------|
| Regulatory Properties                                             |                                                     |                                                                          |                |
| Deviation in length and width                                     | ± 0.30 % (±1.00mm)                                  | ± 0.10 %                                                                 | ISO 10545-2    |
| Deviation in thickness                                            | ± 5.00 % (±0.50mm)                                  | ± 4.00 %                                                                 | ISO 10545-2    |
| Straightness in side                                              | ± 0.30 % (±0.80mm)                                  | ± 0.10 %                                                                 | ISO 10545-2    |
| Rectangularity                                                    | ± 0.30 % (±1.50mm)                                  | ± 0.10 %                                                                 | ISO 10545-2    |
| Surface flatness central curvature                                | ± 0.40 % (±1.80mm)                                  | ± 0.20 %                                                                 | ISO 10545-2    |
| Surface flatness edge curvature                                   | ± 0.40 % (±1.80mm)                                  | ± 0.20 %                                                                 | ISO 10545-2    |
| Surface flatness warpage                                          | ± 0.40 % (±1.80mm)                                  | ± 0.10 %                                                                 | ISO 10545-2    |
| Surface quality                                                   | > 95% defects free                                  | > 95% defects free                                                       | ISO 10545-2    |
| Small Color Difference(For Plain Color)                           | ΔE <1.00                                            | ΔE < 0.30                                                                | ISO 10545-16   |
| Glossiness (Polished)                                             | as per mfg.                                         | Gloss Value > 90                                                         | Glossmeter 60° |
| Glossiness (Matt)                                                 | as per mfg.                                         | 3° < GLOSS < 7°                                                          | Glossmeter 60° |
| Glossiness (satin/Polish)                                         | as per mfg.                                         | 7° < GLOSS < 18°                                                         | Glossmeter 60° |
| Structural Properties                                             |                                                     |                                                                          |                |
| Water absorption                                                  | 0.50 % ≤ Ev ≤ 3.00 %                                | 0.060 % ≤ Ev ≤ 3.00 %                                                    | ISO 10545-3    |
| Bulk density                                                      | as per mfg.                                         | > 2.28 gm/cm <sup>3</sup>                                                | ISO 10545-3    |
| Massive Mechanical Properties                                     |                                                     |                                                                          |                |
| Modulus of rupture                                                | Min. 30.0 N/mm <sup>2</sup>                         | Min. 35.0 N/mm <sup>2</sup>                                              | ISO 10545-4    |
| Breaking strength thickness ≥7.5                                  | Min. 700.0 N                                        | Min. 1000.0 N                                                            | ISO 10545-4    |
| Breaking strength thickness ≥7.5                                  | Min. 1100.0 N                                       | Min. 1300.0 N                                                            | ISO 10545-4    |
| Breaking strength thickness ≥7.5(For ≥15mm)                       | Min. 1100.0 N                                       | Min. 1800.0 N                                                            | ISO 10545-4    |
| Surface Mechanical Properties                                     |                                                     |                                                                          |                |
| MOH'S hardness                                                    | as per mfg.                                         | Polished Min 4* /<br>Satin, Polish & Matt Min 6                          | BS EN 15771    |
| Surface abrasion resistance                                       | as per mfg.                                         | Polish Min. Class 2, Satin & Polish<br>Min. Class 3, & Matt Min. Class 4 | ISO 10545-7    |
| Deep abrasion resistance                                          | Max. 175mm <sup>3</sup>                             | Max. 132mm <sup>3</sup>                                                  | ISO 10545-6    |
| Thermal Hydrometric Properties                                    |                                                     |                                                                          |                |
| Moisture expansion                                                | Max. 0.06%(0.6mm/m)                                 | 0.02mm/m                                                                 | ISO 10545-10   |
| Thermal expansion(COE) at 100°C                                   | as per mfg.                                         | Max. 6.0 x 10 <sup>-6</sup>                                              | ISO 10545-8    |
| Thermal shock resistance                                          | Min. 10 Cycle                                       | Min. 10 Cycle                                                            | ISO 10545-9    |
| Impact resistance(COR)                                            | Min. 0.55                                           | Min. 0.55                                                                | ISO 10545-5    |
| Frost resistance                                                  | as per mfg.                                         | Frost Proof                                                              | ISO 10545-12   |
| Chemical Properties                                               |                                                     |                                                                          |                |
| Resistance to staining glazed                                     | Min. Class 3                                        | Min. Class 4                                                             | ISO 10545-14   |
| Resistance to household chemicals &<br>swimming pool salts glazed | Min. Class GB                                       | Min. Class GA                                                            | ISO 10545-13   |
| Resistance to low concentrate acid and<br>alkalis glazed          | as per mfg.                                         | Min. Class GLA**                                                         | ISO 10545-13   |
| Resistance to high concentrate acid and<br>alkalis unglazed       | as per mfg.                                         | Min. Class GHB**                                                         | ISO 10545-13   |
| Safety Properties                                                 |                                                     |                                                                          |                |
| Skid resistance<br>(COF -WET PENDULAM)##                          | as per mfg.                                         | Glossy P0(<12),Satin, Polish<br>≥P1(12-24) Matt ≥P2(25-34)               | BS 7976-2      |
| Slip resistance - (Satin / Matt (DCOF)<br>(R value)##             | as per mfg.                                         | R9 to R13**                                                              | DIN 51130      |
| Fire resistance                                                   | as per mfg.                                         | Fire Proof                                                               | N.A.           |

## PACKING DETAILS

| PRODUCT  | SIZE           | THICKNESS       | TILES / BOX | COVERED AREA / BOX | WEIGHT            |
|----------|----------------|-----------------|-------------|--------------------|-------------------|
| GVT-PGVT | 600X<br>1200mm | 9mm<br>(Approx) | 2Pcs        | 1.44 sq. mtr       | 27 KG<br>(Approx) |

### Instruction

This is for all our customers to inform you that in bookmatch & 3d designs that will not be 100% joint free

There will be a minimum variation around 5 mm due to some technical reasons. So we will not entertain any complain regarding this



**Thank You**