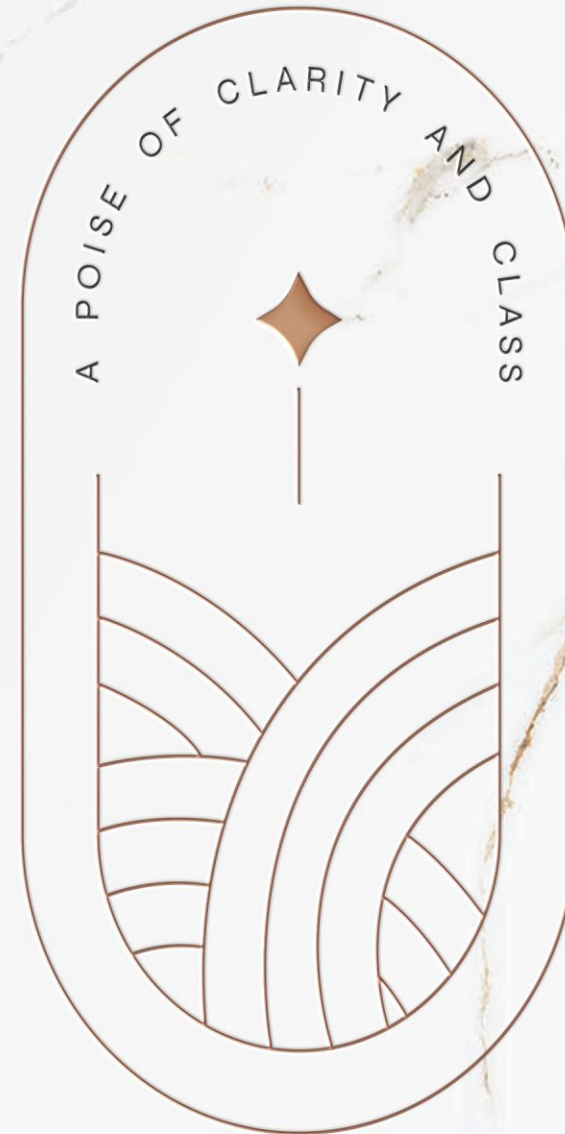




# SUPER WHITE

## SERIES

Size: **600x1200mm** | Thickness: **8mm** | Surface: **Glossy**



A  
balance  
of art and  
craft

# Introducing

## SUPER WHITE SERIES

Welcome to the world of designs where white rules and clean aesthetics, and modern minimalism create a highly sophisticated and serene environment.

These tiles reflect light in a very classical manner, infusing brilliance and unmatched clarity. Crafted with advanced tech, these tiles elevate interiors and promise durability and ease of maintenance. Bring to your space these artful pieces that are a versatile choice for contemporary spaces.

COLLECTION '25

# Size, Surface & Thickness

Available in a 600x1200mm size with a glossy surface and 8mm thickness, these tiles are exactly what you need to create a lavishly luxurious setting.

**600x  
1200mm**

**Glossy  
Surface**

**8mm  
Thickness**



Nature's  
purity  
brought to  
your spaces



# Super Features

The Super White Series offers all the standout features you'd expect, crafted for lasting quality and exceptional performance.



Chemical Resistant



Frost Resistant



Fire Resistant



Long Durability



Easy Installation



Hygienic Surface

# Super Applications

Fit for any style or interior, these tiles complement all types of décor and are a favorite choice among homeowners and architects.



Residential



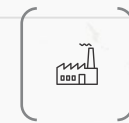
Commercial Building



Gymnasium



School & College



Industry



Airport



Hall & Corridor



Religious Place

# Super Surfaces

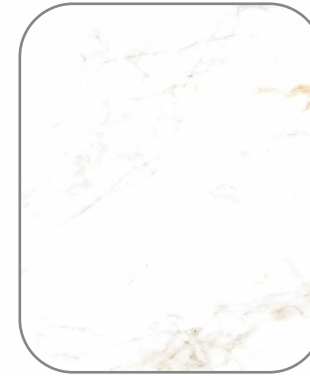
A premium range of 10 distinct surfaces, each designed to embody purity, excellence, luxury, and timelessness. Choose yours to create a lavish abode.

# 10 Surfaces

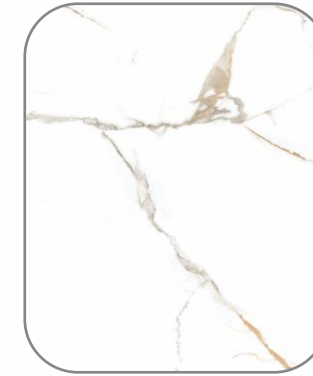
L Value **89++**



TAP ON ANY  
TILE TO EXPLORE IT



BUSAN  
BARNABY



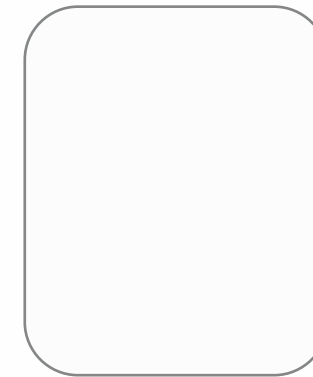
CARRARA  
GOLD



CARRARA  
POLARIS GOLD



CARRARA  
POLARIS PULIDO



CRYSTAL  
WHITE



GOLDEN  
STATUARIO



ORCHESTRA  
GOLD



REGAL  
CARRARA



STATUARIO  
PULIDO



SYMPHONY

# Busan Barnaby



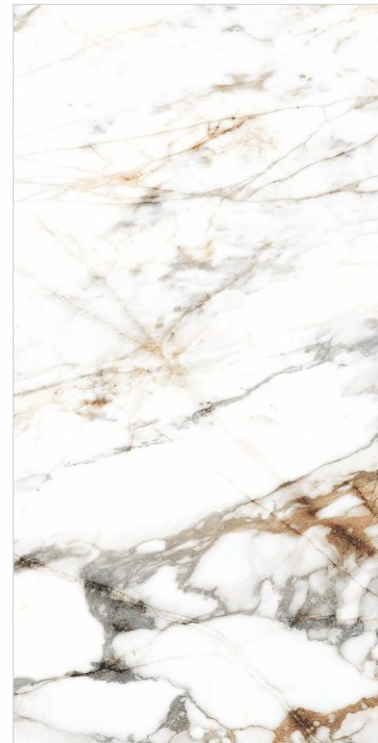
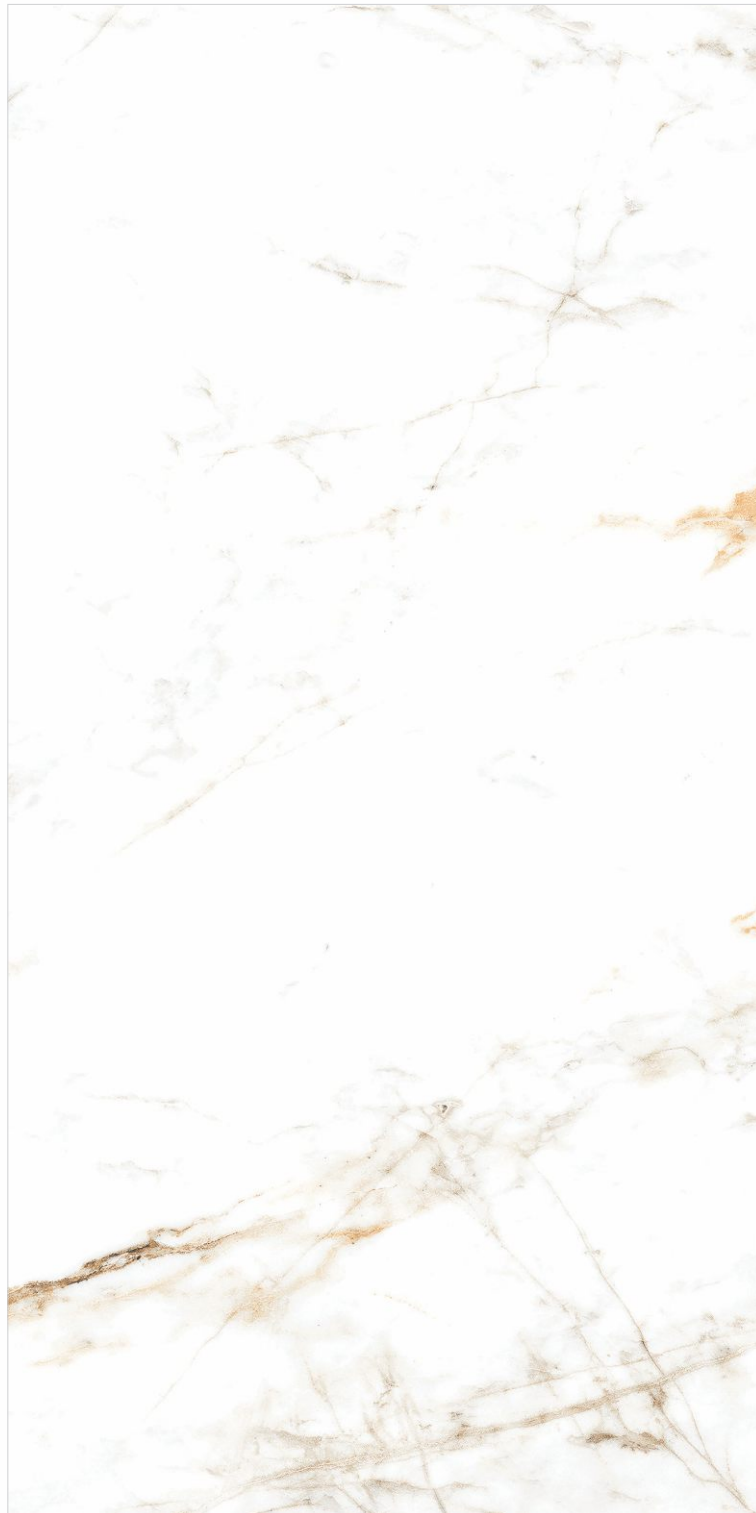
## SUPER WHITE SERIES

Size: 600x1200mm

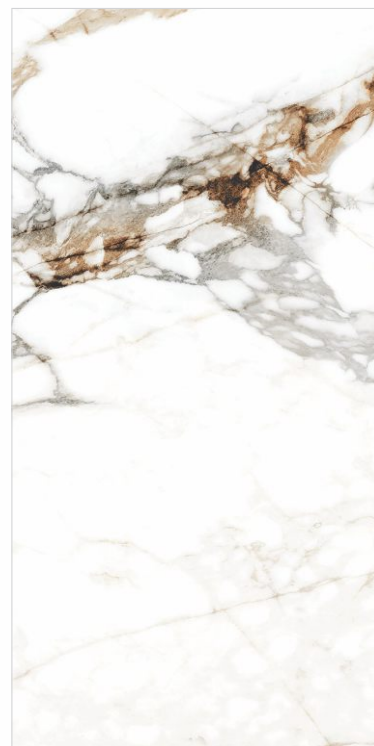
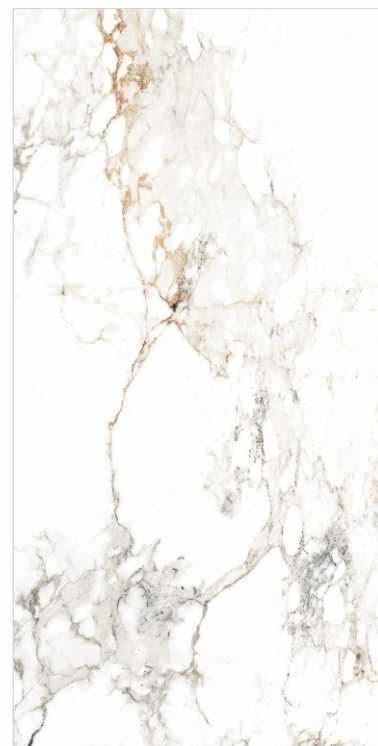
Surface: Glossy

Thickness: 8mm

Polished Glazed Vitrified Tiles



Face - 12



[BACK TO GALLERY](#)



# Carrara Gold



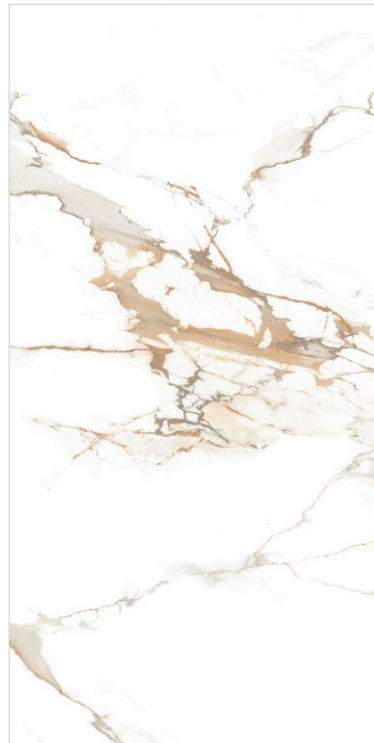
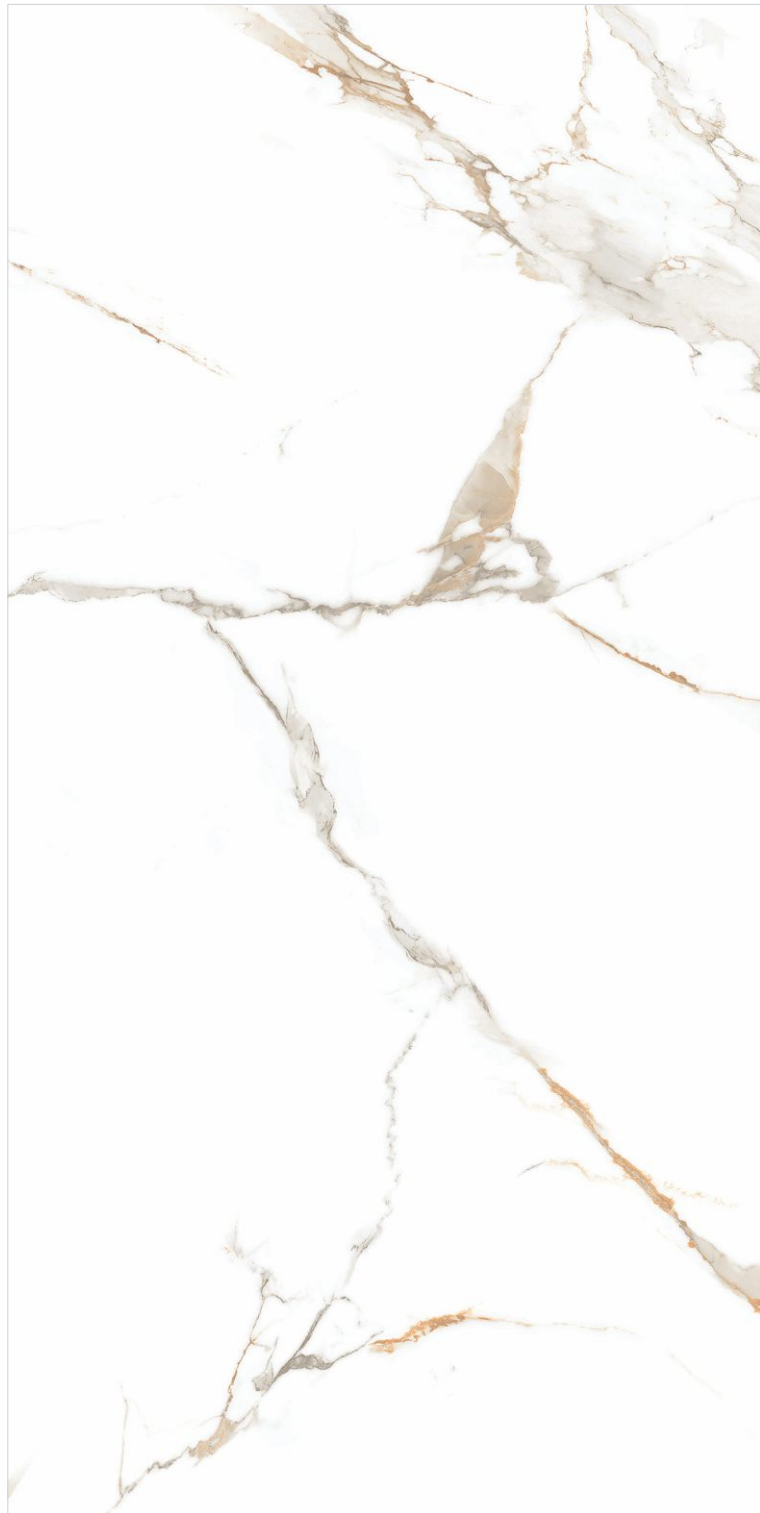
## SUPER WHITE SERIES

Size: 600x1200mm

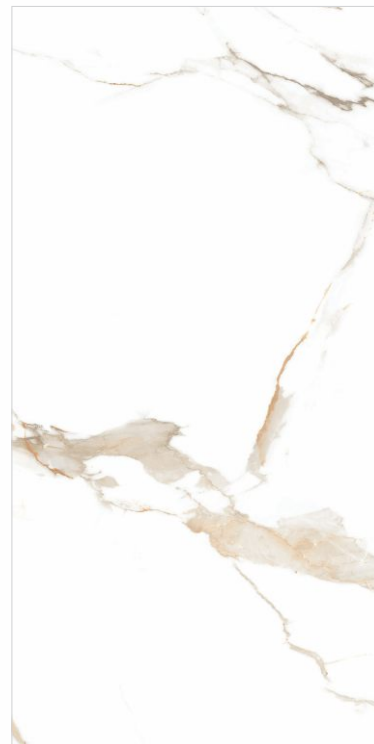
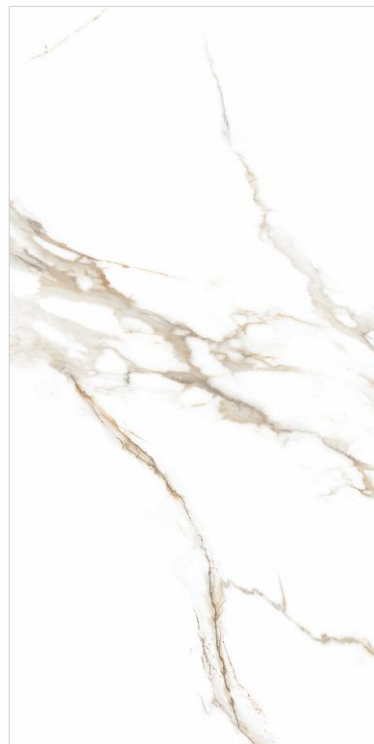
Surface: Glossy

Thickness: 8mm

Polished Glazed Vitrified Tiles



Face - 12



BACK TO GALLERY



# Carrara Polaris Gold



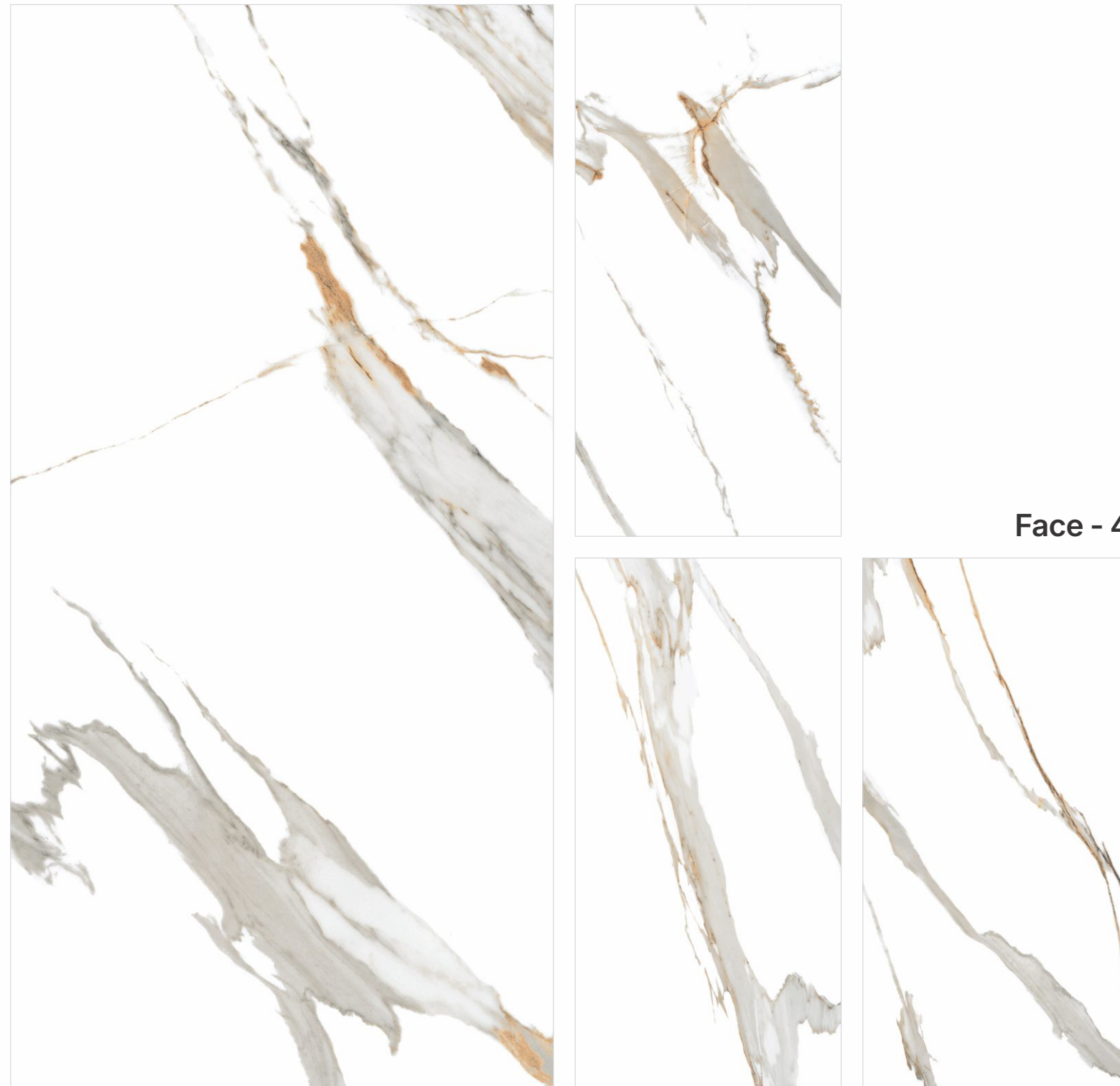
## SUPER WHITE SERIES

Size: 600x1200mm

Surface: Glossy

Thickness: 8mm

Polished Glazed Vitrified Tiles



Face - 4



[BACK TO GALLERY](#)



# Carrara Polaris Pulido



## SUPER WHITE SERIES

Size: 600x1200mm

Surface: Glossy

Thickness: 8mm

Polished Glazed Vitrified Tiles



BACK TO GALLERY





# Crystal White



## SUPER WHITE S E R I E S

Size: 600x1200mm

Surface: Glossy

Thickness: 8mm

Polished Glazed Vitrified Tiles

Face - 1



BACK TO GALLERY



# Golden Statuario



## SUPER WHITE SERIES

Size: 600x1200mm

Surface: Glossy

Thickness: 8mm

Polished Glazed Vitrified Tiles

Face - 8



[BACK TO GALLERY](#)





# Orchestra Gold



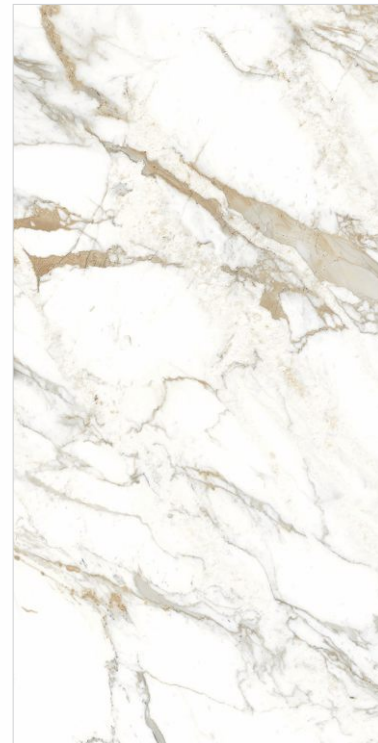
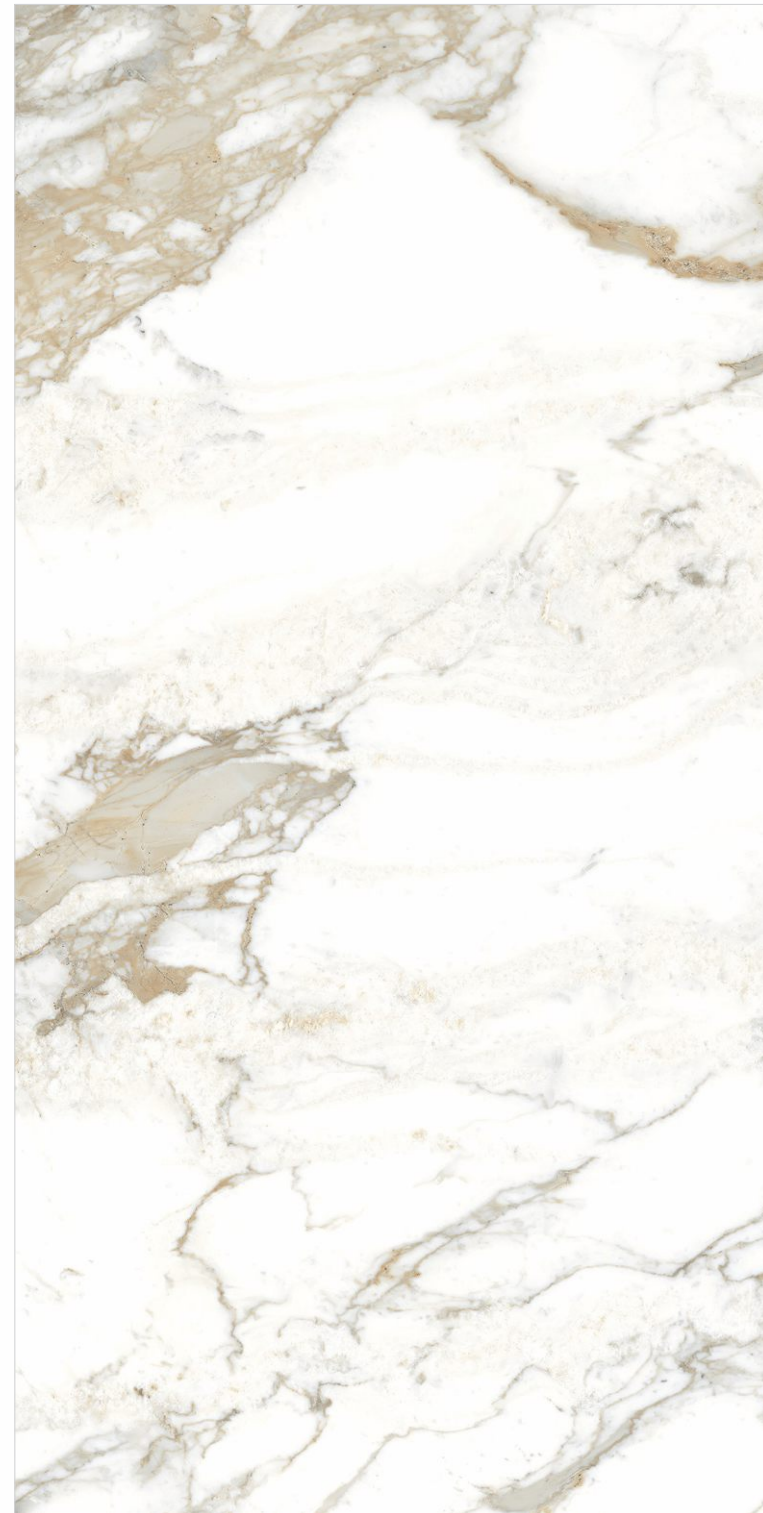
## SUPER WHITE SERIES

Size: 600x1200mm

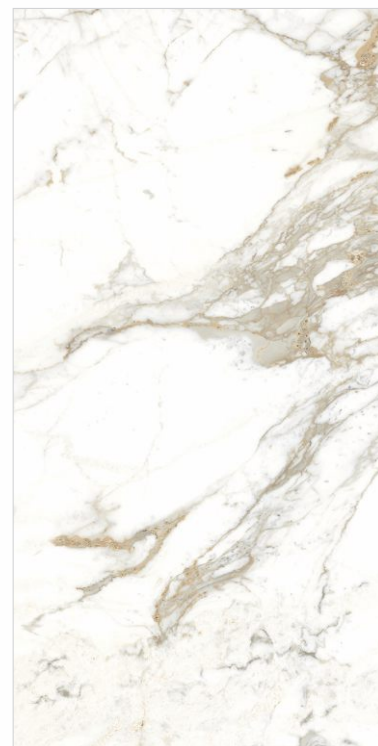
Surface: Glossy

Thickness: 8mm

Polished Glazed Vitrified Tiles



Face - 8



[BACK TO GALLERY](#)



# Regal Carara



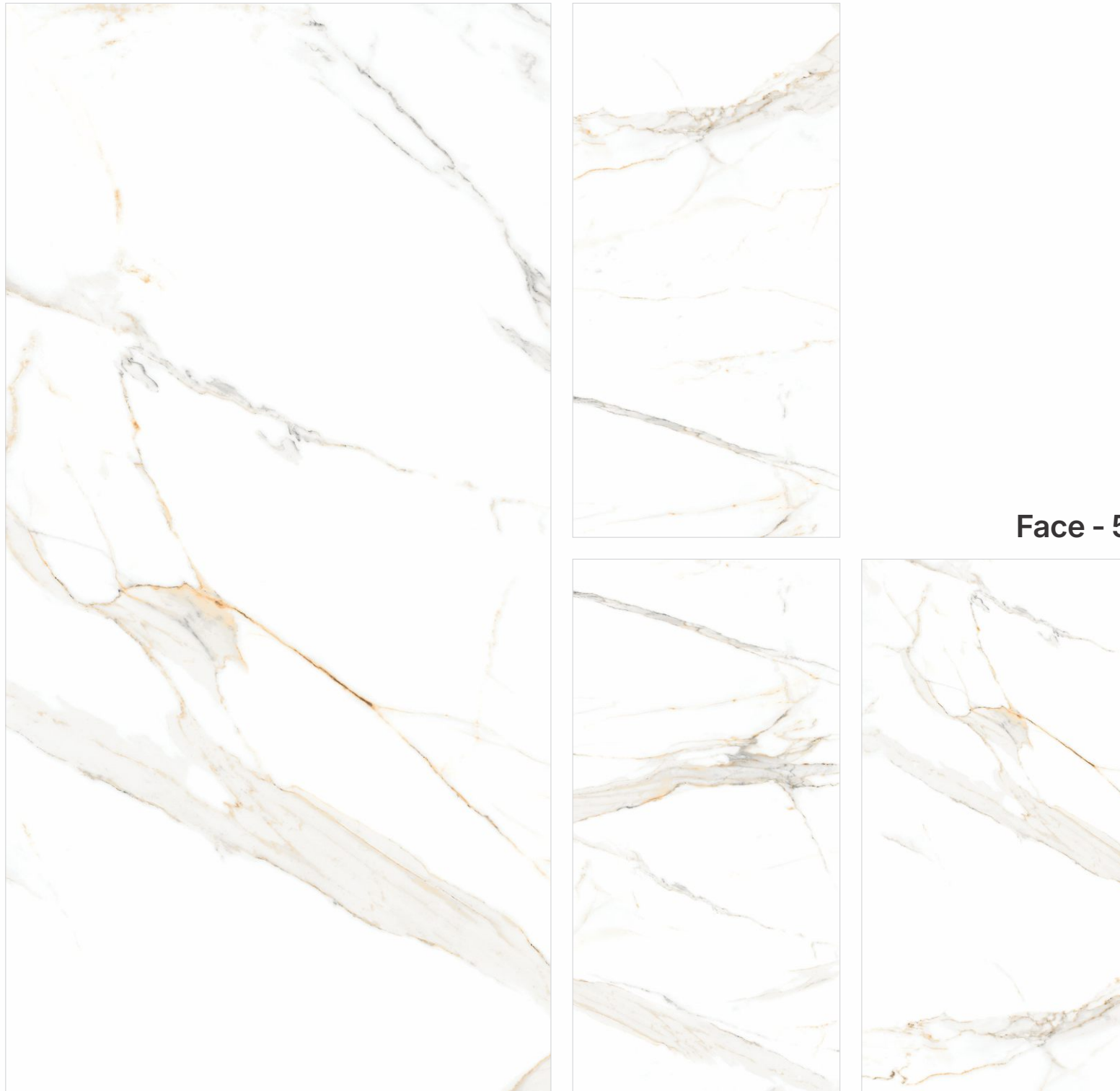
## SUPER WHITE SERIES

Size: 600x1200mm

Surface: Glossy

Thickness: 8mm

Polished Glazed Vitrified Tiles



Face - 5



[BACK TO GALLERY](#)



# Staturio Pulido



## SUPER WHITE S E R I E S

Size: 600x1200mm

Surface: Glossy

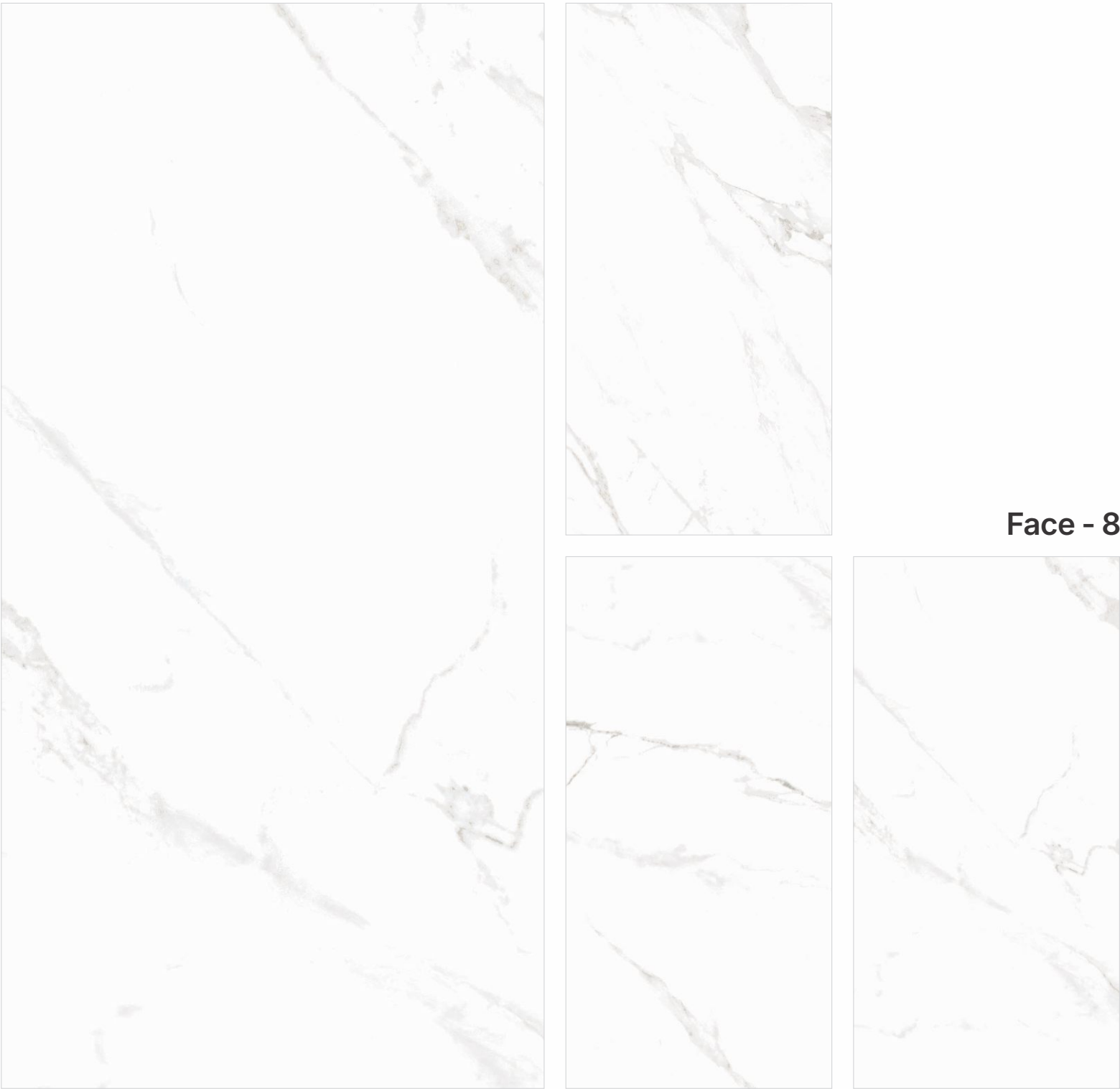
Thickness: 8mm

Polished Glazed Vitrified Tiles

Face - 8



BACK TO GALLERY





# Symphony



## SUPER WHITE S E R I E S

Size: 600x1200mm

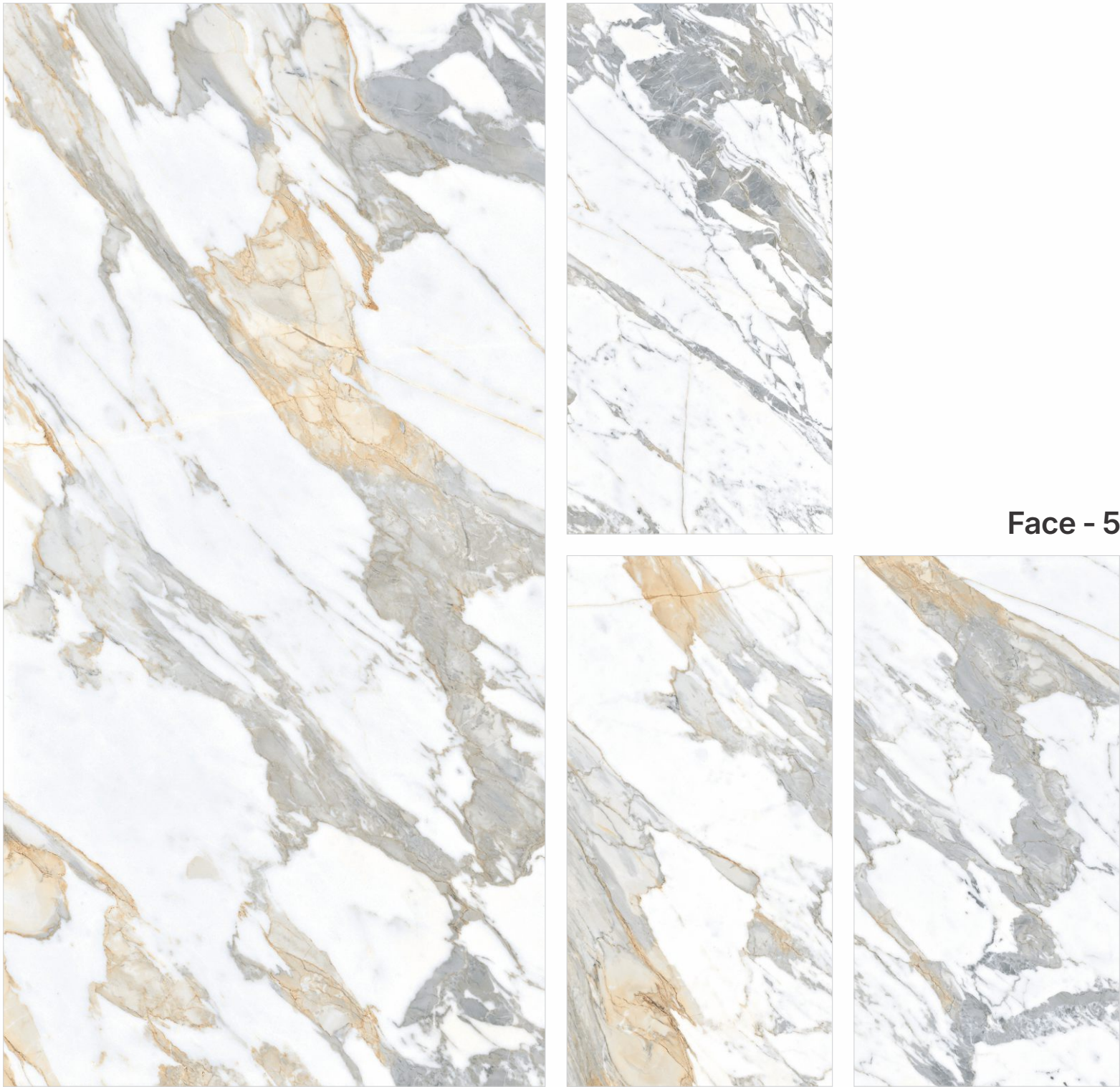
Surface: Glossy

Thickness: 8mm

Polished Glazed Vitrified Tiles



BACK TO GALLERY





TECHNICAL SPECIFICATION

| CHARACTERISTIC                           | STANDARD AS PER<br>ISO-13006/EN14411 GROUP BIa | MEAN VALUE OF<br>Our                   | TEST METHOD  |
|------------------------------------------|------------------------------------------------|----------------------------------------|--------------|
| REGULATORY PROPERTIES                    |                                                |                                        |              |
| Deviation in length & width              | ± 0.6 %                                        | ± 0.07 % (± 0.4mm)                     | ISO-10545-2  |
| Deviation in thickness                   | ± 5.0 %                                        | ± 4.2 % (± 0.4mm)                      | ISO-10545-2  |
| Straightness in side                     | ± 0.5 %                                        | ± 0.06 % (± 0.4mm)                     | ISO-10545-2  |
| Rectangularity                           | ± 0.5 %                                        | ± 0.12 %                               | ISO-10545-2  |
| Surface flatness                         | ± 0.5 %                                        | ± 0.17 %                               | ISO-10545-2  |
| Color difference                         | Unaltered                                      | No change                              | ISO-10545-16 |
| Glossiness                               | As per mfg                                     | Min. 90%                               | GLOSSOMETER  |
| STRUCTURAL PROPERTIES                    |                                                |                                        |              |
| Water absorption                         | E ≤ 0.5 %                                      | E ≤0.1 %                               | ISO-10545-3  |
| Apparent density                         | > 2.0 g/cc                                     | > 2.10 g/cc                            | DIN 51082    |
| MASSIVE MECHANICAL PROPERTIES            |                                                |                                        |              |
| Modulus of rupture                       | ≥ 35 N/mm²                                     | ≥ 36 N/mm²                             | SO-10545-4   |
| Breaking strength                        | ≥ 1300 N                                       | ≥ 2000 N                               | ISO-10545-4  |
| Impact resistance                        | As per mfg.                                    | Min. 0.55                              | ISO-10545-5  |
| SURFACE MECHANICAL PROPERTIES            |                                                |                                        |              |
| Surface abrasion resistance              | As per mfg                                     | Min. Class 3                           | ISO-10545-7  |
| MOH's hardness                           | As per mfg                                     | PEI Class 2-5                          | EN 101       |
| THERMO HYGROMETRIC PROPERTIES            |                                                |                                        |              |
| Frost resistance                         | No damage                                      | No damage                              | ISO-10545-12 |
| Thermal shock resistance                 | Mini 10 Cycles                                 | 10 Cycles                              | ISO-10545-9  |
| Moisture expansion                       | Nil                                            | Nil                                    | ISO-10545-10 |
| Thermal expansion (COE)                  | 6 x 10 <sup>-6</sup> K <sup>-1</sup> Max       | ≤ 6 x 10 <sup>-6</sup> K <sup>-1</sup> | ISO-10545-8  |
| Crazing resistance                       | Mini 4 Cycles 7.5 Bar                          | 4 Cycle Pass                           | ISO-10545-11 |
| CHEMICAL PROPERTIES                      |                                                |                                        |              |
| Chemical resistance                      | Minimum Class GB                               | Class GB                               | ISO-10545-13 |
| Stain resistance                         | Minimum Class GB                               | Class GB                               | SO-10545-14  |
| SAFETY PROPERTIES                        |                                                |                                        |              |
| Slip resistance                          | As per mfg                                     | > 0.40                                 | ISO-10545-17 |
| Fire resistance                          | As per mfg                                     | Fireproof                              | N. A.        |
| Lead & Cadmium given off by glazed tiles | As per mfg                                     | Does not yield Pb & Cd                 | ISO-10545-15 |

PACKING DETAIL

| TILE SIZE  | THICKNESS<br>(APPROX.) | No. Of Tiles / Box | Coverage Area / Box | Weight<br>(APPROX.) |
|------------|------------------------|--------------------|---------------------|---------------------|
| 600x1200mm | 8 mm                   | 2 pcs.             | 1.44 sq.mtr.        | 27.5 kgs.           |

