

Exceeding The Limits To Always Get The Best

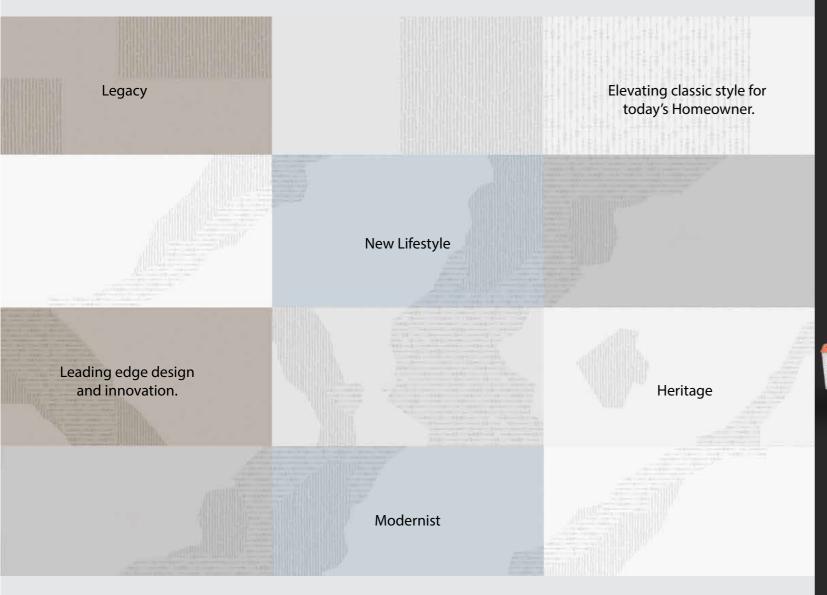
# EXPLORING EXCELLENCE 800x3200 MM



#### CONTINUAL LAMBER

CONNECTING THE VALUE OF SLAB

CONTINUA+ is the most efficient, highest-productivity technology for the accurately managed manufacture of porcelain slabs and tiles, also producible with traditional bodies. The slabs are, in fact, formed without using a traditional press or mould, ensuring maximum flexibility in terms of size and thickness.

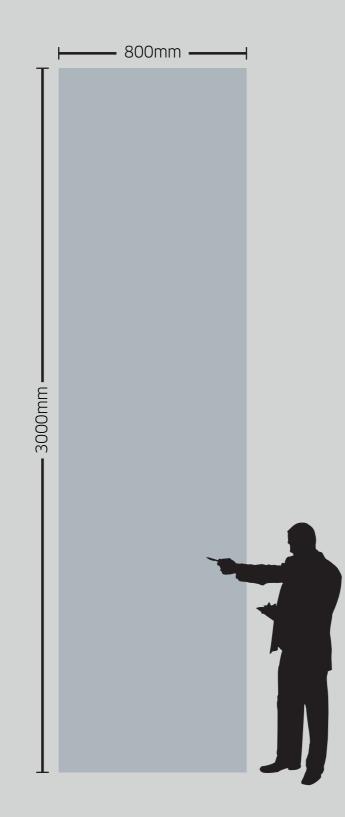


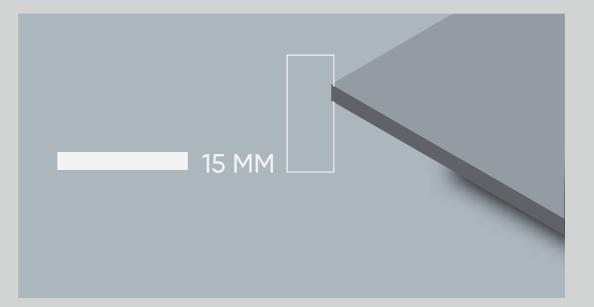


CONTINUA+ seamlessly integrates the powder forming phase and subsequent digital decoration. The key strengths of this exclusive process are high quality texturing and unrivalled surface shine.





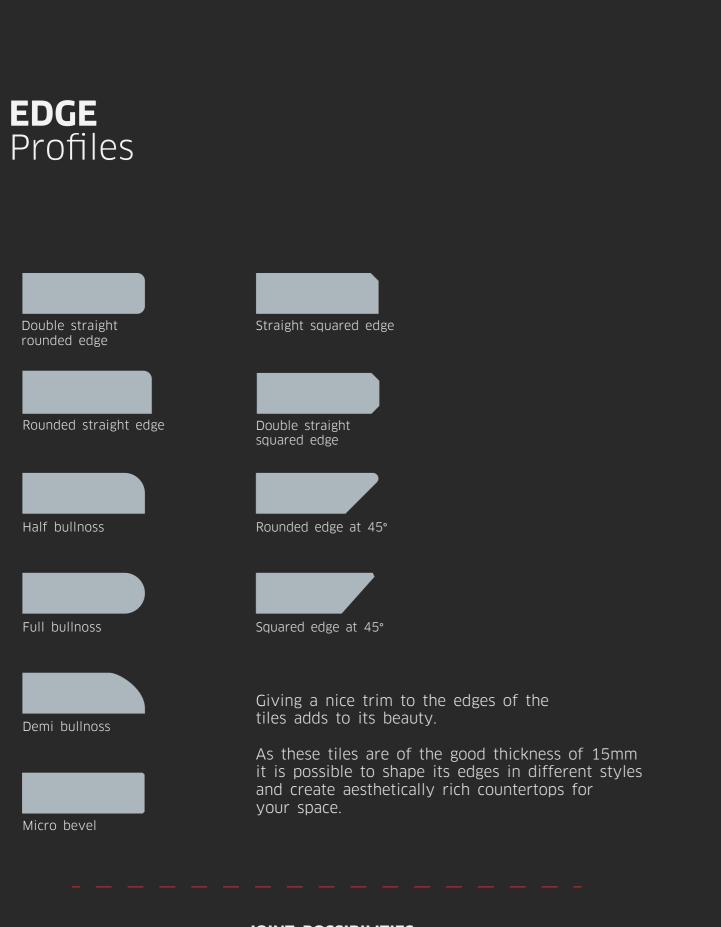




characterizing.

15 mm is set aside for the most demanding product applications such as kitchen countertops.

#### The thicknesses are one of the most important elements



#### JOINT POSSIBILITIES







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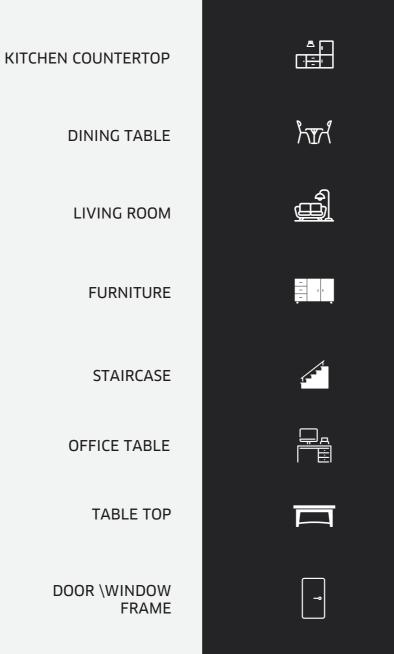
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#### **APPLICATION** Areas



RESISTANT TO UV RAYS



## **ANGEL JASPER**

BODY **BLACK BODY**  FINISH GLOSSY



## 800X3200 MM



### **BLACK FUSION**

BODY **BLACK BODY**  FINISH GLOSSY



### 800X3200 MM



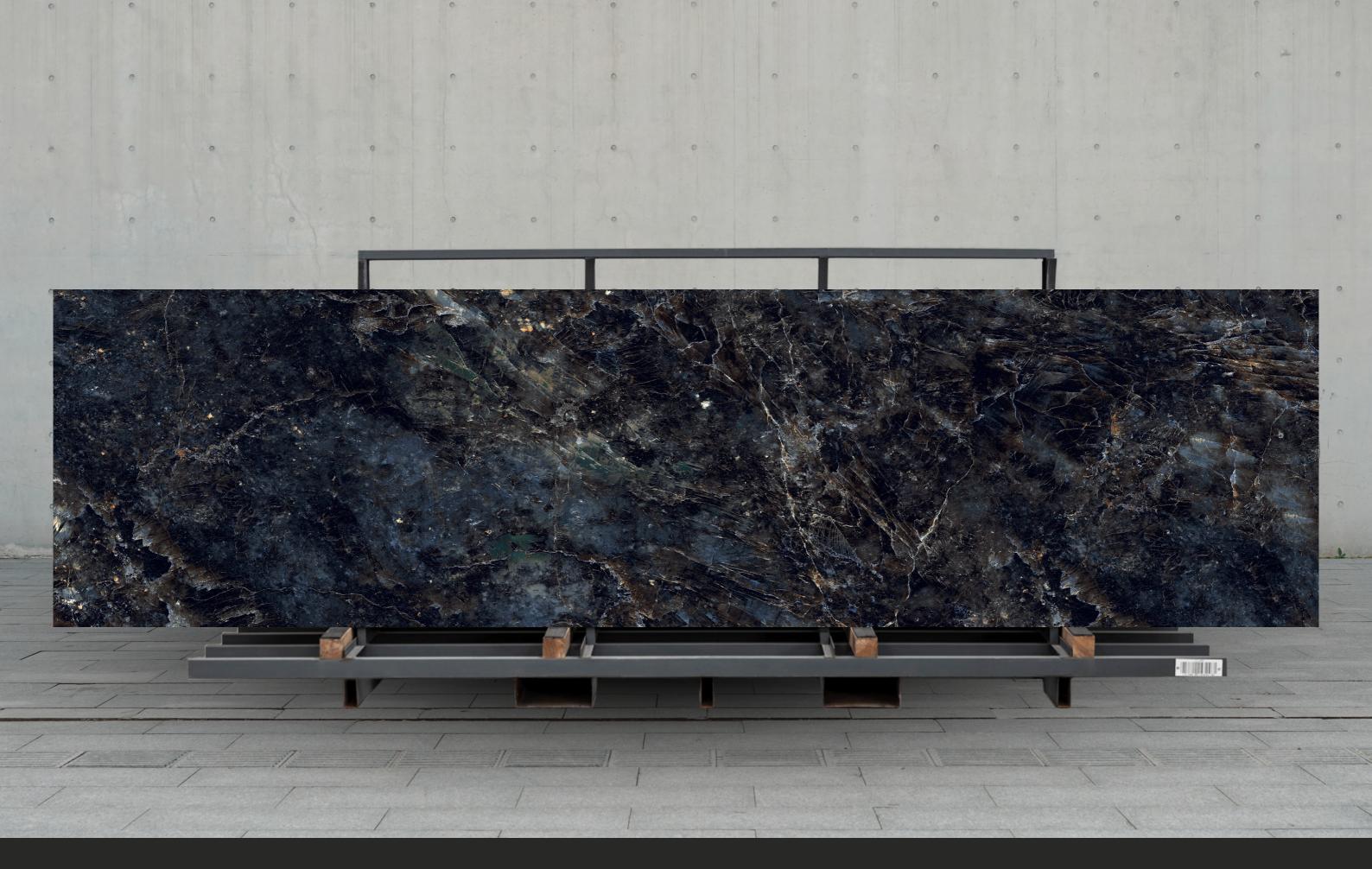
### **BLUE PEARL**

BODY **BLACK BODY** 





### 800X3200 MM

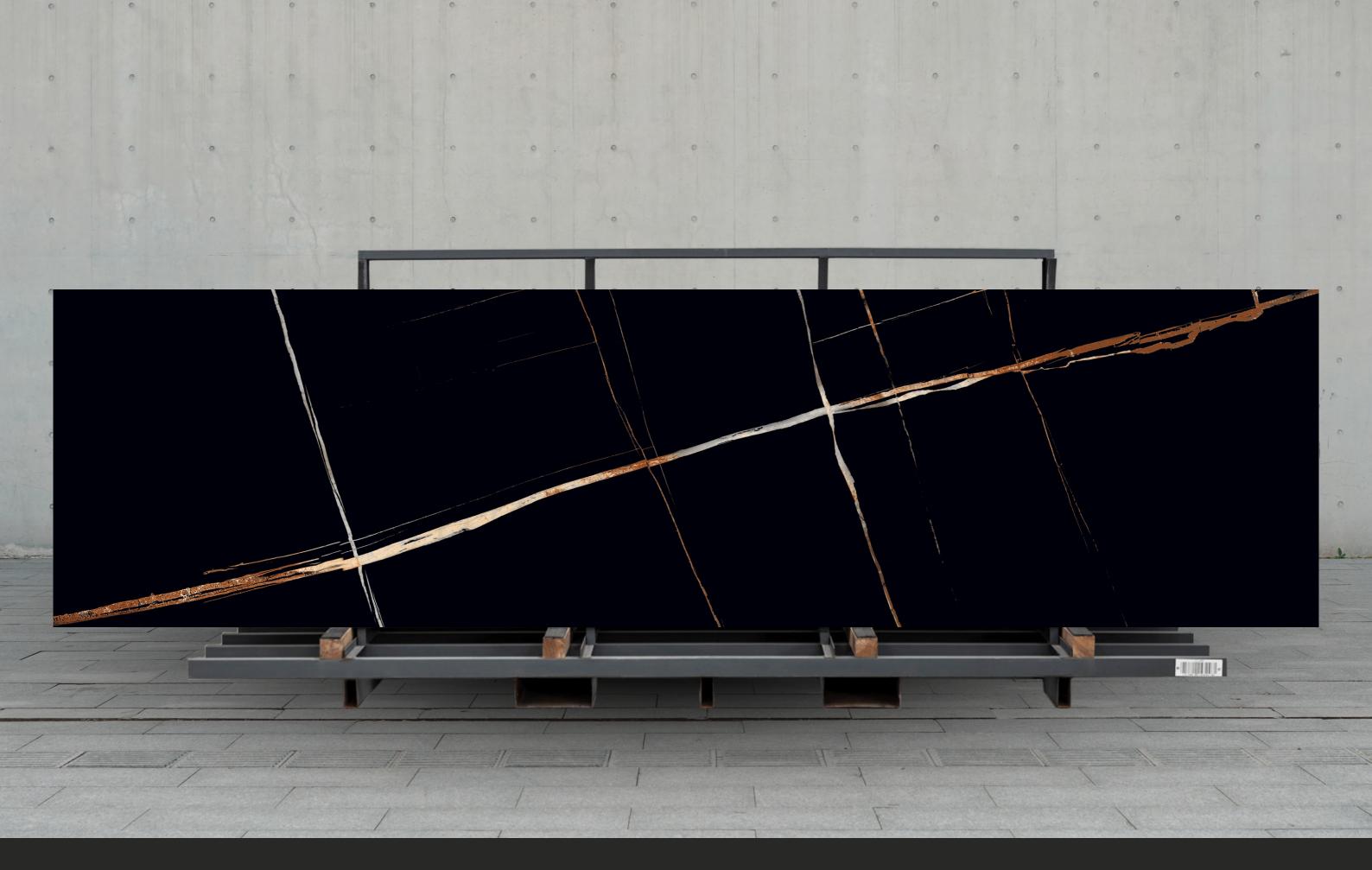


## FOREST GREEN

BODY **BLACK BODY**  FINISH GLOSSY



### 800X3200 MM



## LOURENT GOLD

BODY **BLACK BODY**  FINISH GLOSSY



### 800X3200 MM



## MARQUINA NERO

BODY **BLACK BODY**  FINISH GLOSSY



### 800X3200 MM

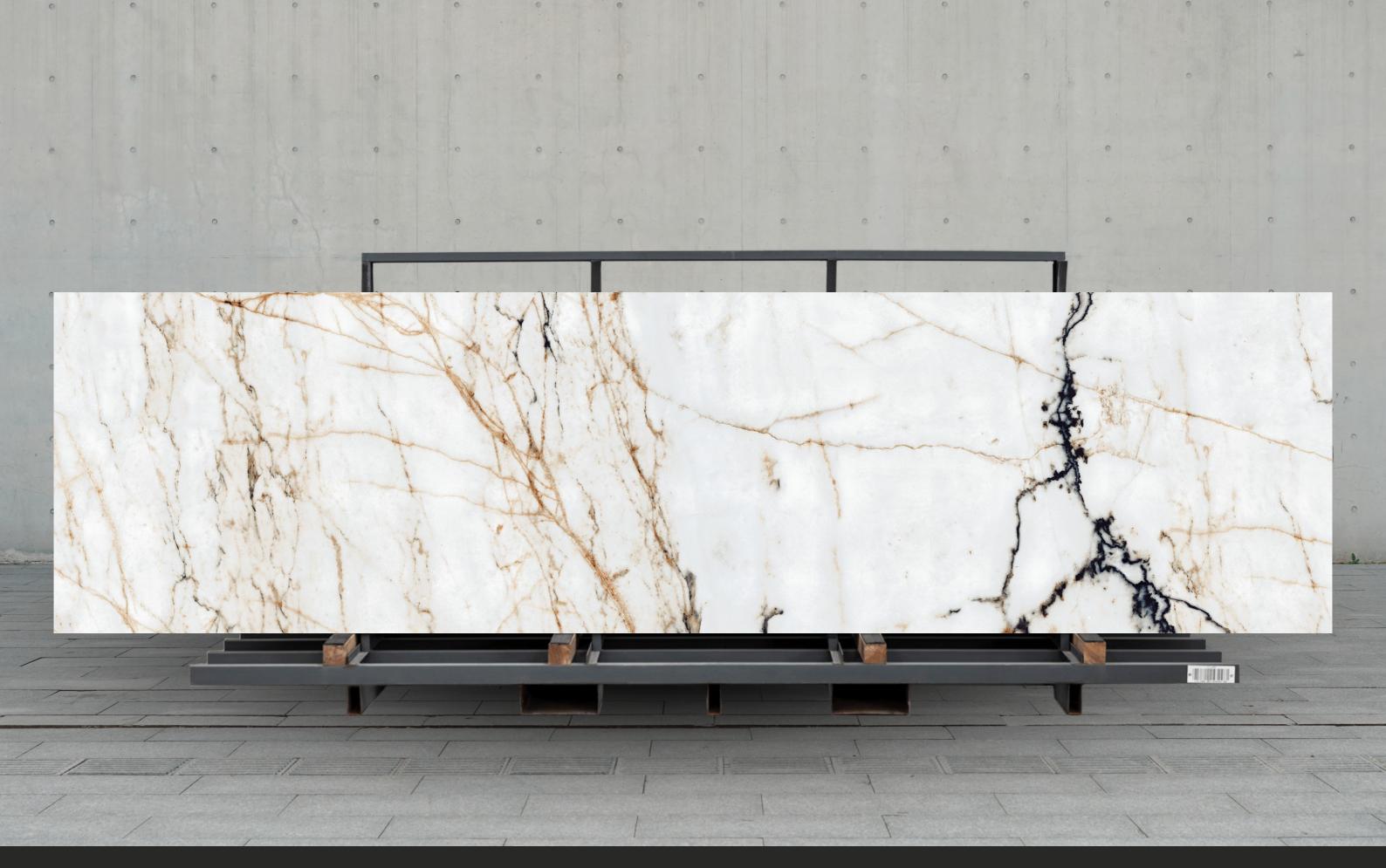


## **PORTORO BLACK**

BODY **BLACK BODY**  FINISH GLOSSY



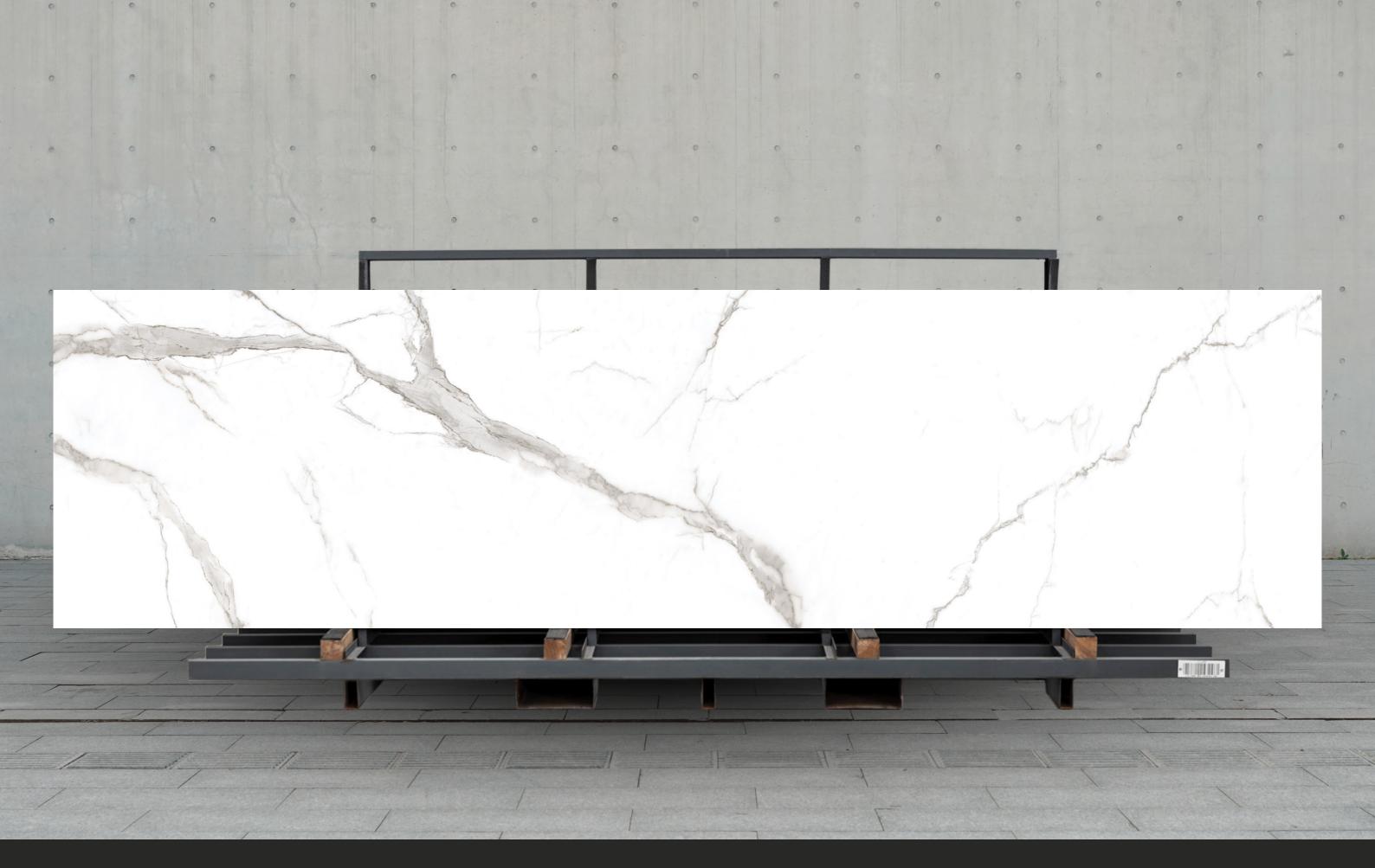
#### 800X3200 MM



### AFYON WHITE

BODY White Body FINISH **Glossy**  SIZE 800)

#### 800X3200 MM

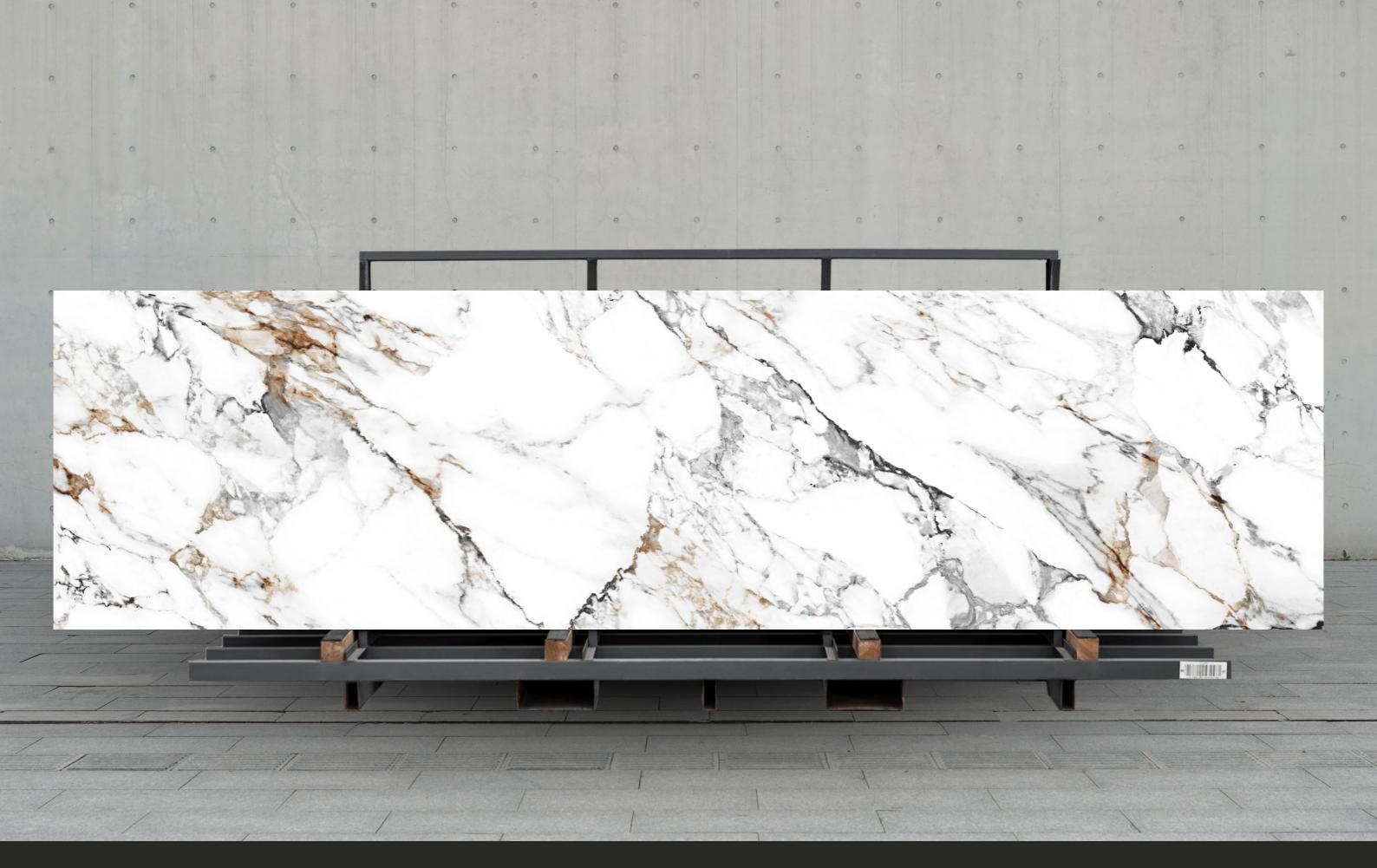


### **APUANE STATUARIO**

BODY WHITE BODY FINISH GLOSSY



### 800X3200 MM



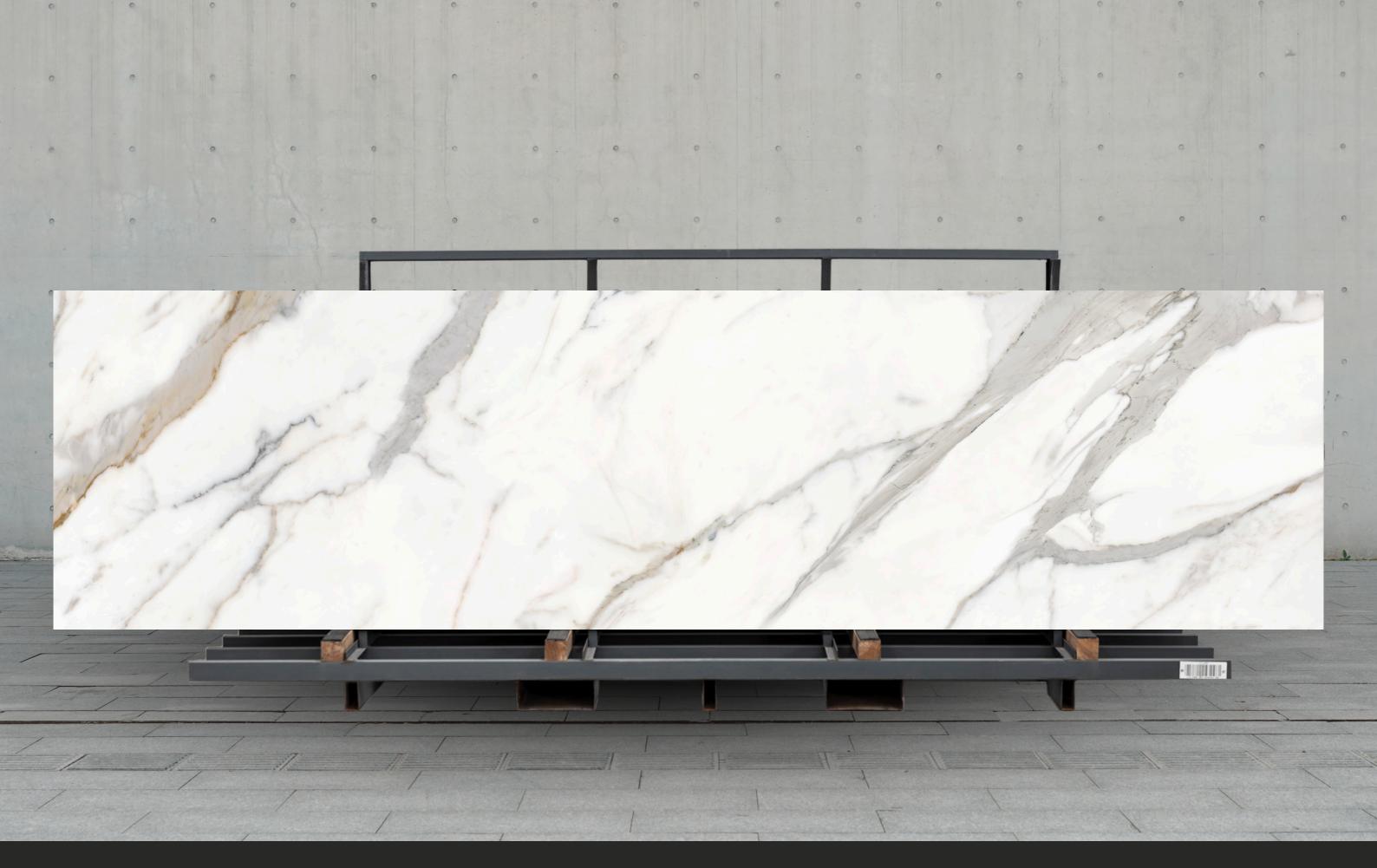
## **ARABESCATO GOLD**

BC	D	Y			
W	H	TE	B	0	DY

FINISH **Glossy** 



### 800X3200 MM

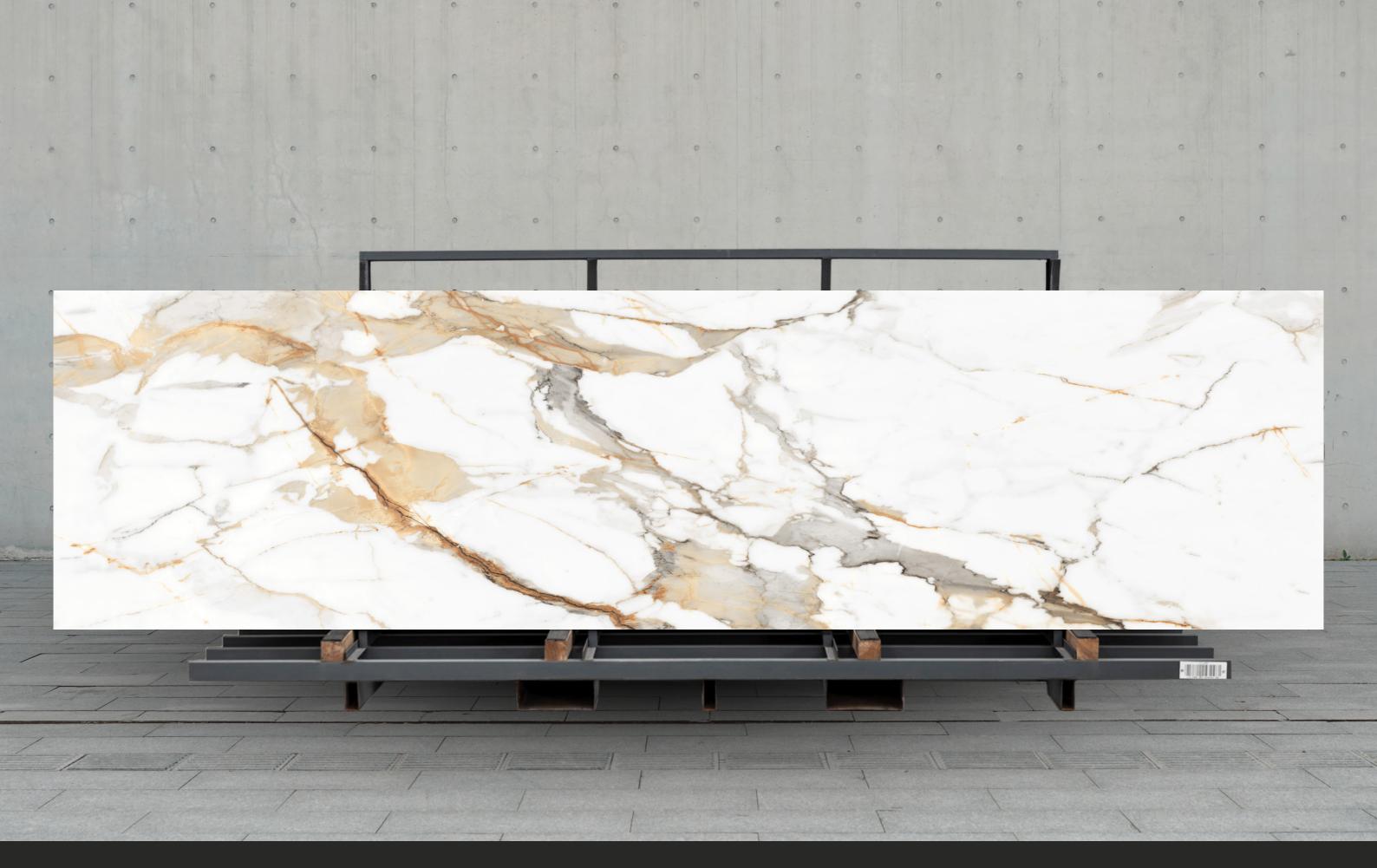


### **BIANCO EXTRA**

BODY White Body FINISH **Glossy** 



### 800X3200 MM



## CALCATTA ULTRA

BOD	ΙY		
WH	ITE	BO	DY

FINISH GLOSSY



### 800X3200 MM

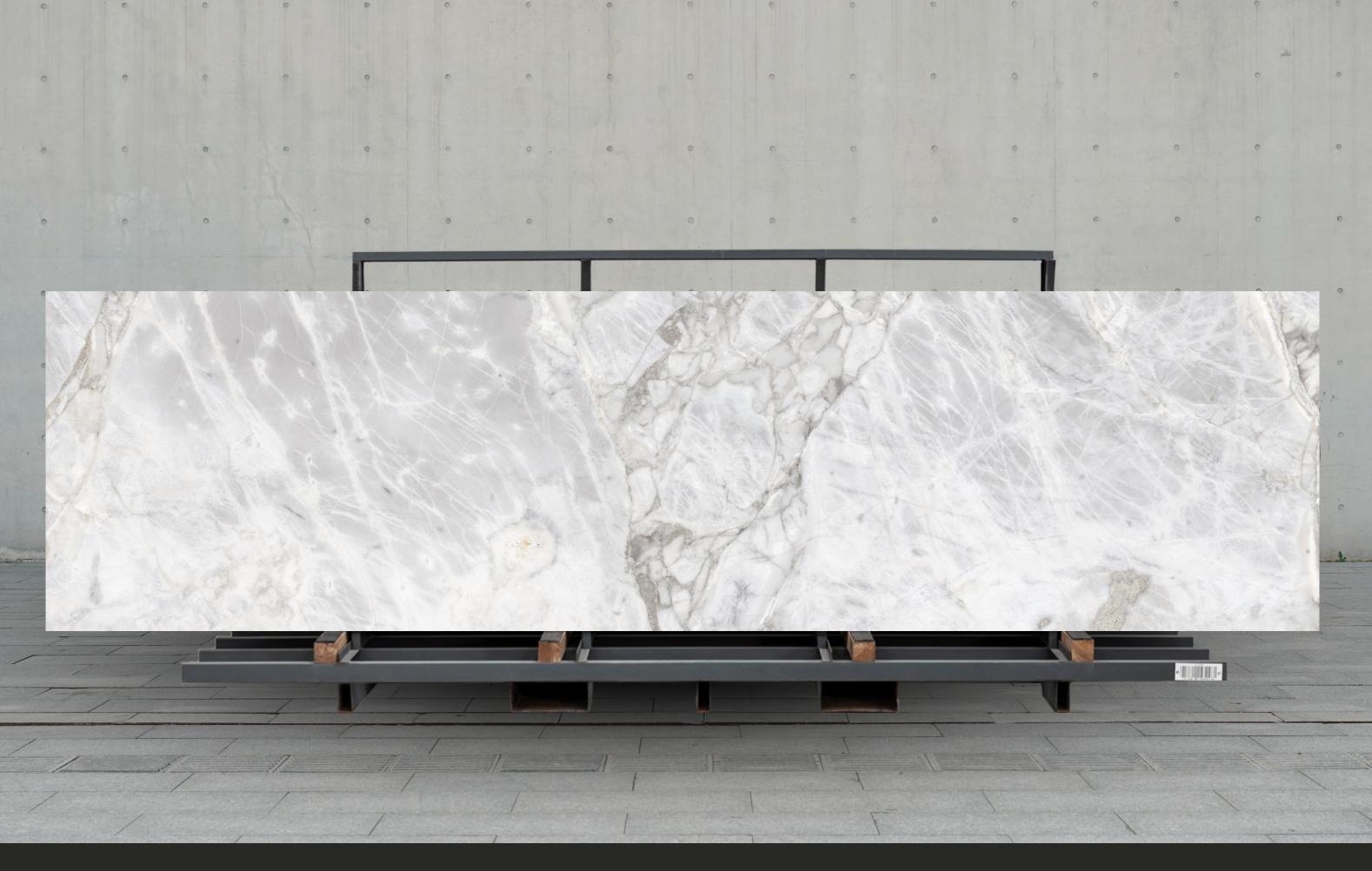




BODY White Body FINISH **Glossy** 



#### 800X3200 MM

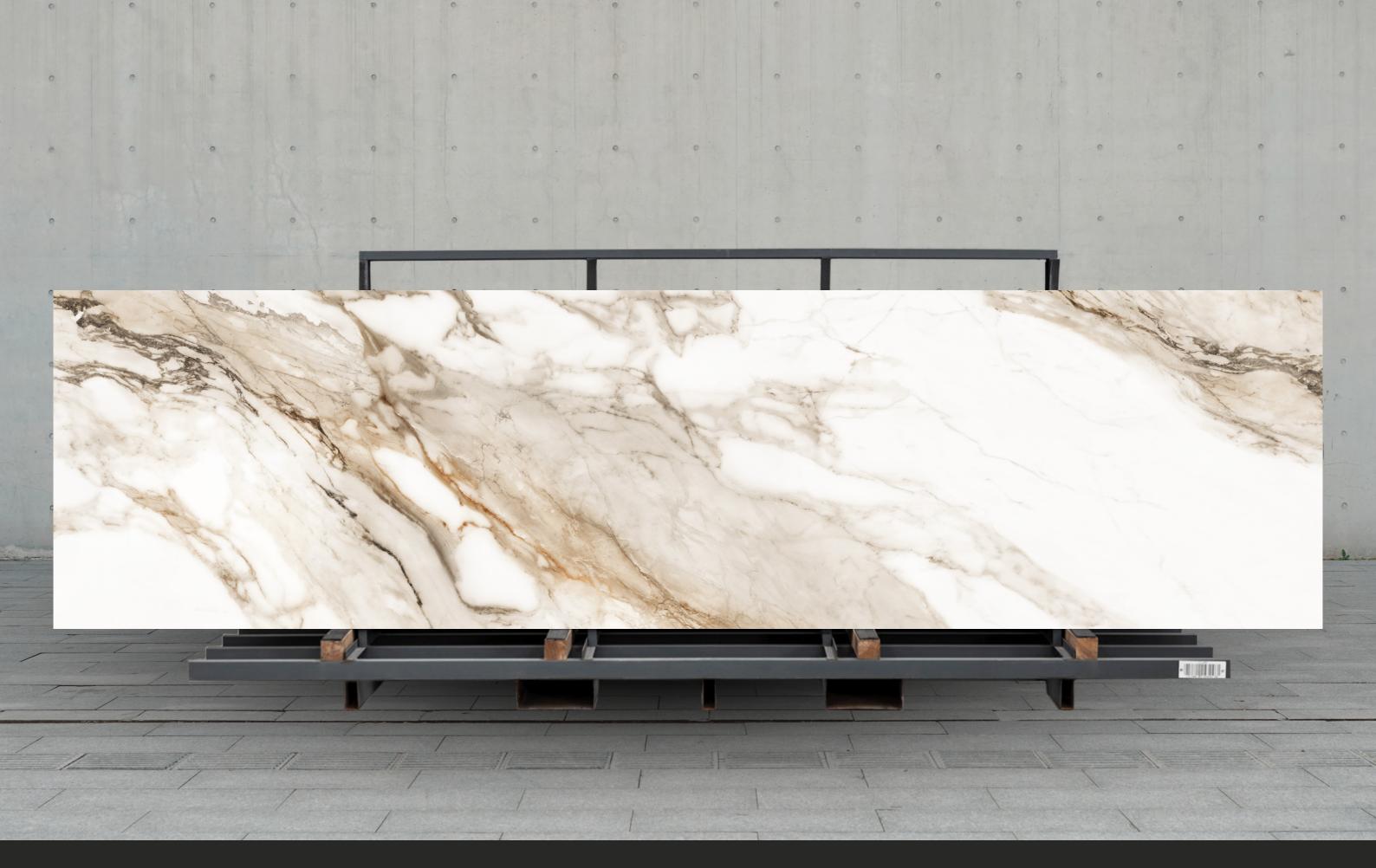


### HEROZIN WHITE

BODY WHITE BODY FINISH GLOSSY



### 800X3200 MM

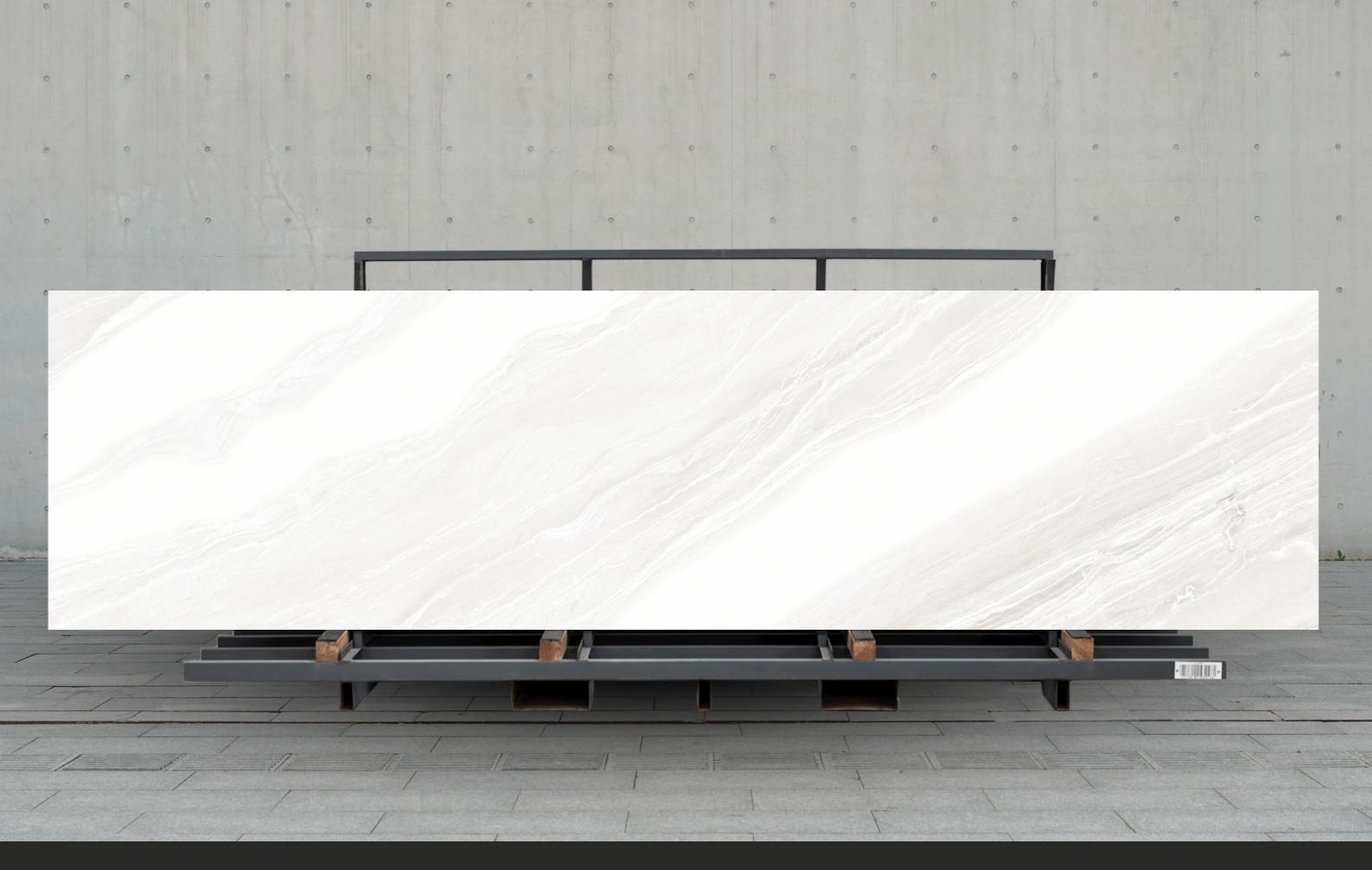


### MACHIA VECHIA

BODY WHITE BODY FINISH GLOSSY



### 800X3200 MM

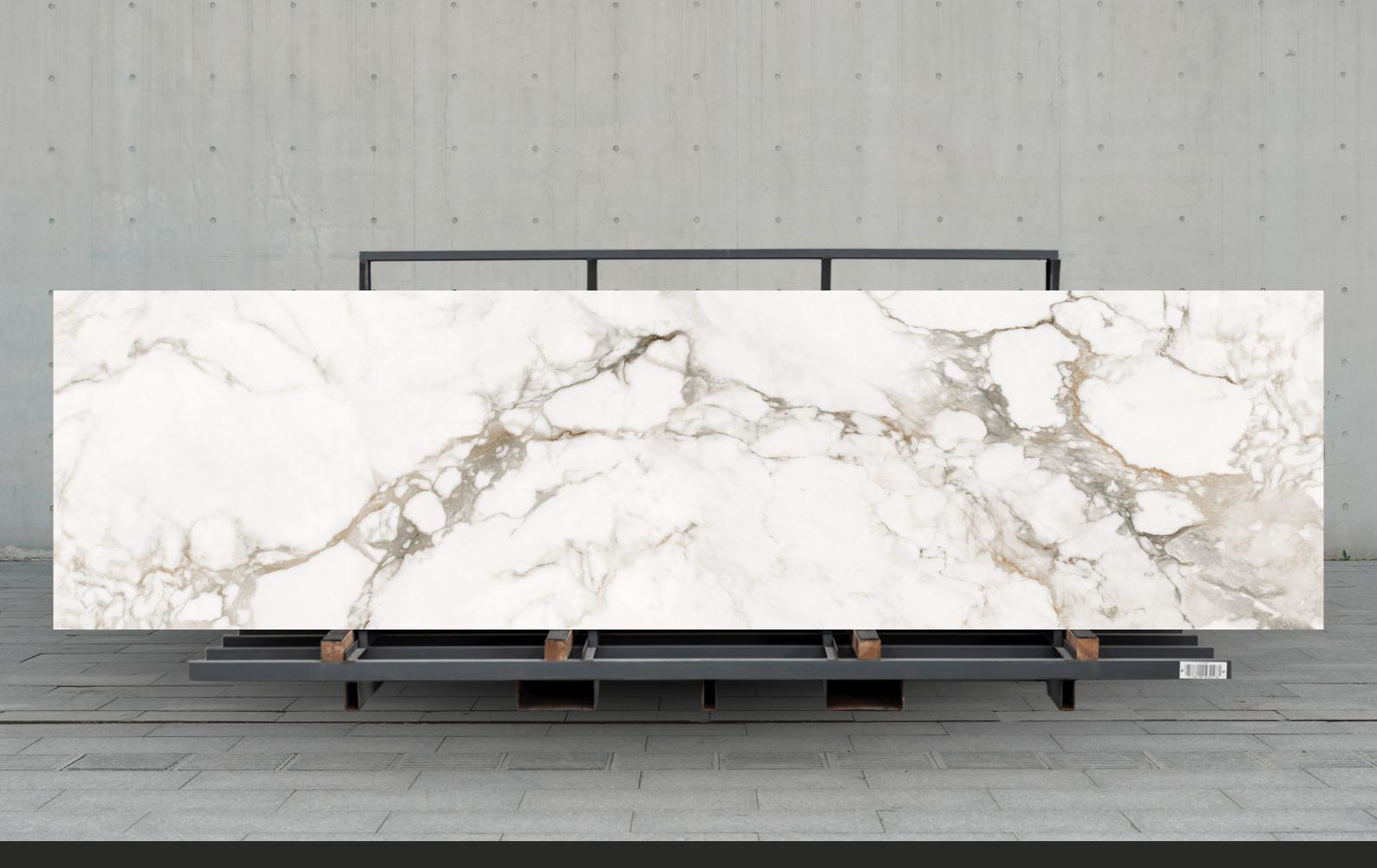


### MARBLE VOLAKAS

BODY WHITE BODY FINISH GLOSSY



### 800X3200 MM

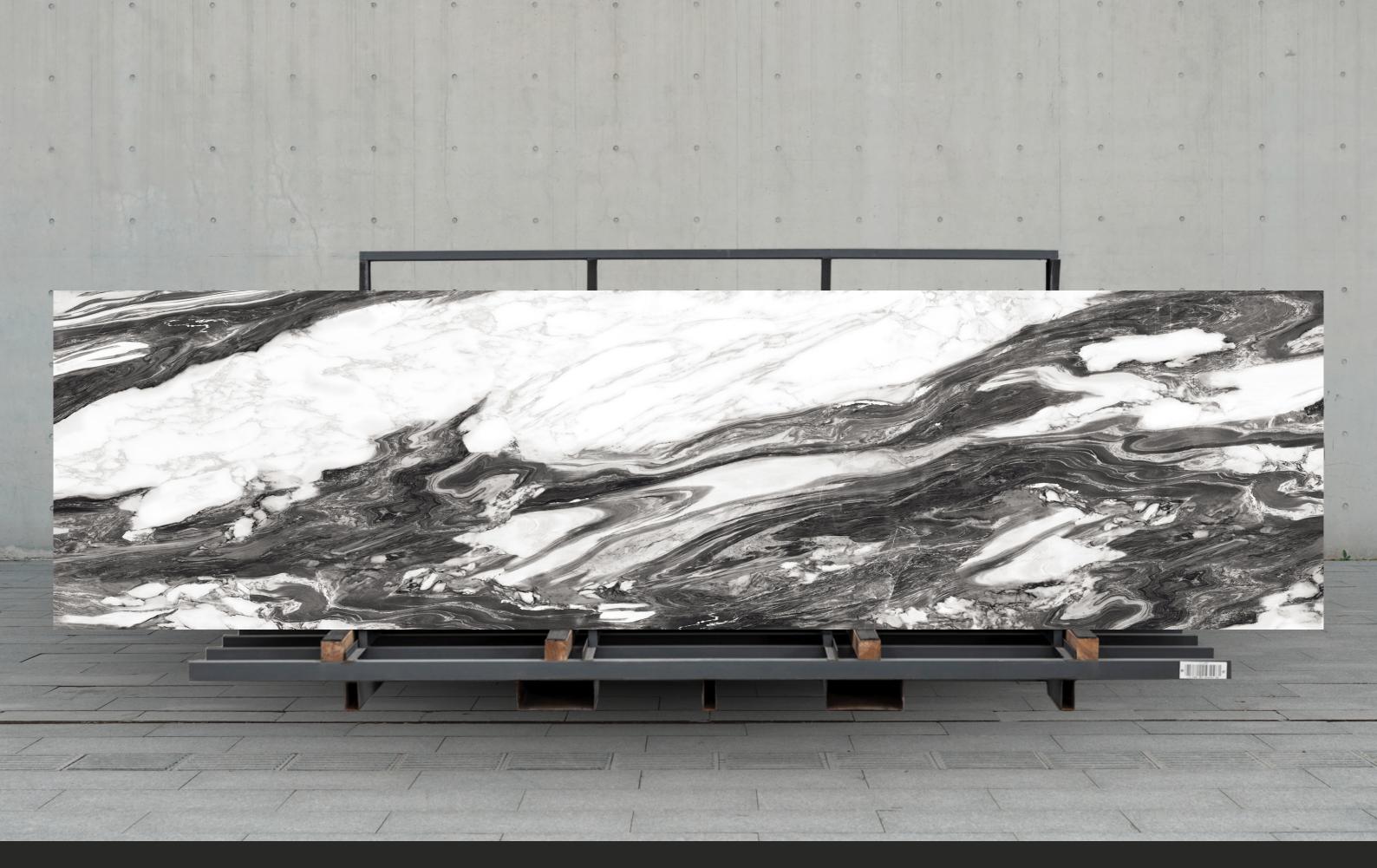


## MONT BLANC

BODY WHITE BODY FINISH GLOSSY



### 800X3200 MM



### PANDA WHITE

BODY WHITE BODY FINISH GLOSSY



### 800X3200 MM

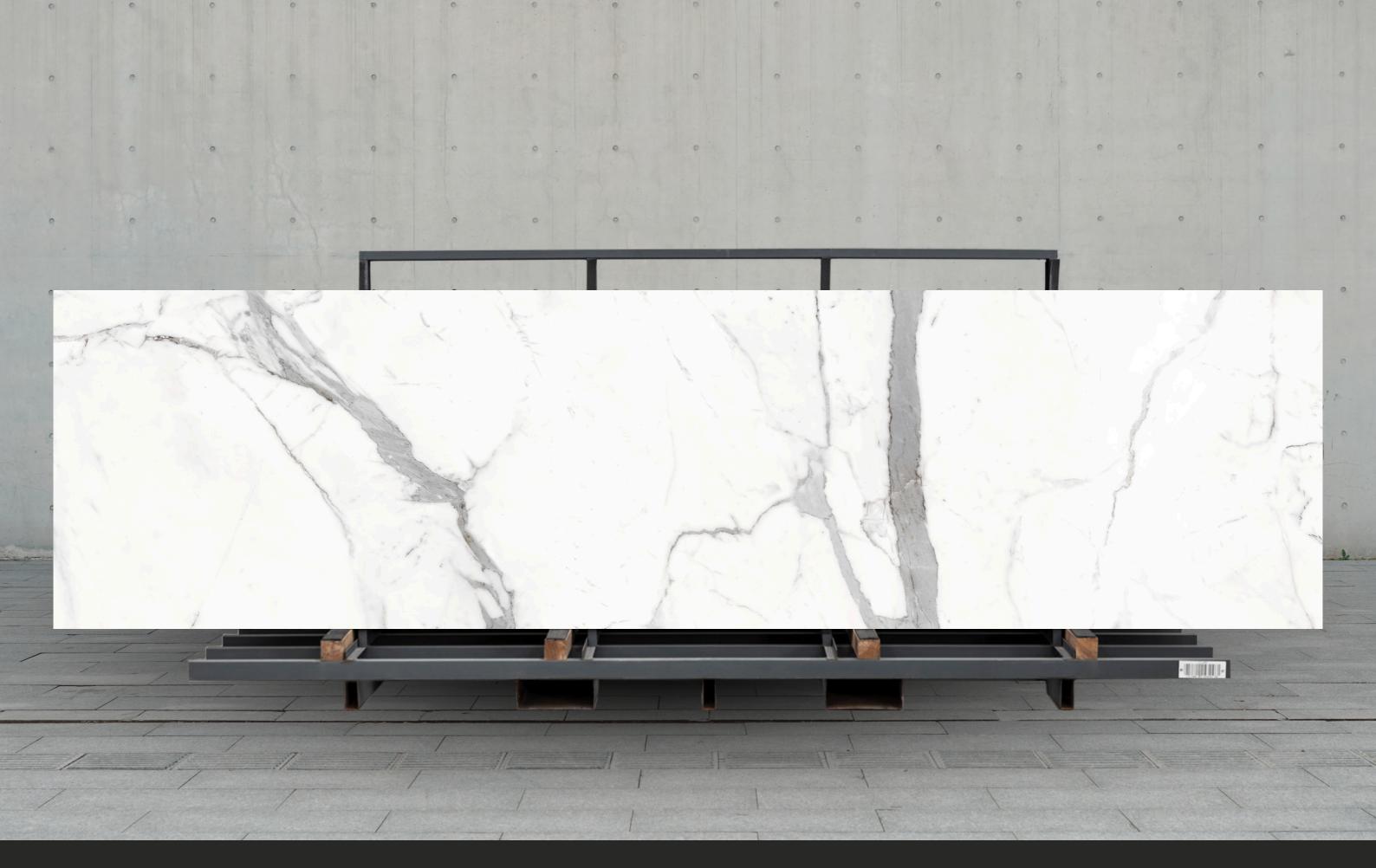


### PEARL CREAM ONYX

BODY White Body FINISH **Glossy** 



#### 800X3200 MM

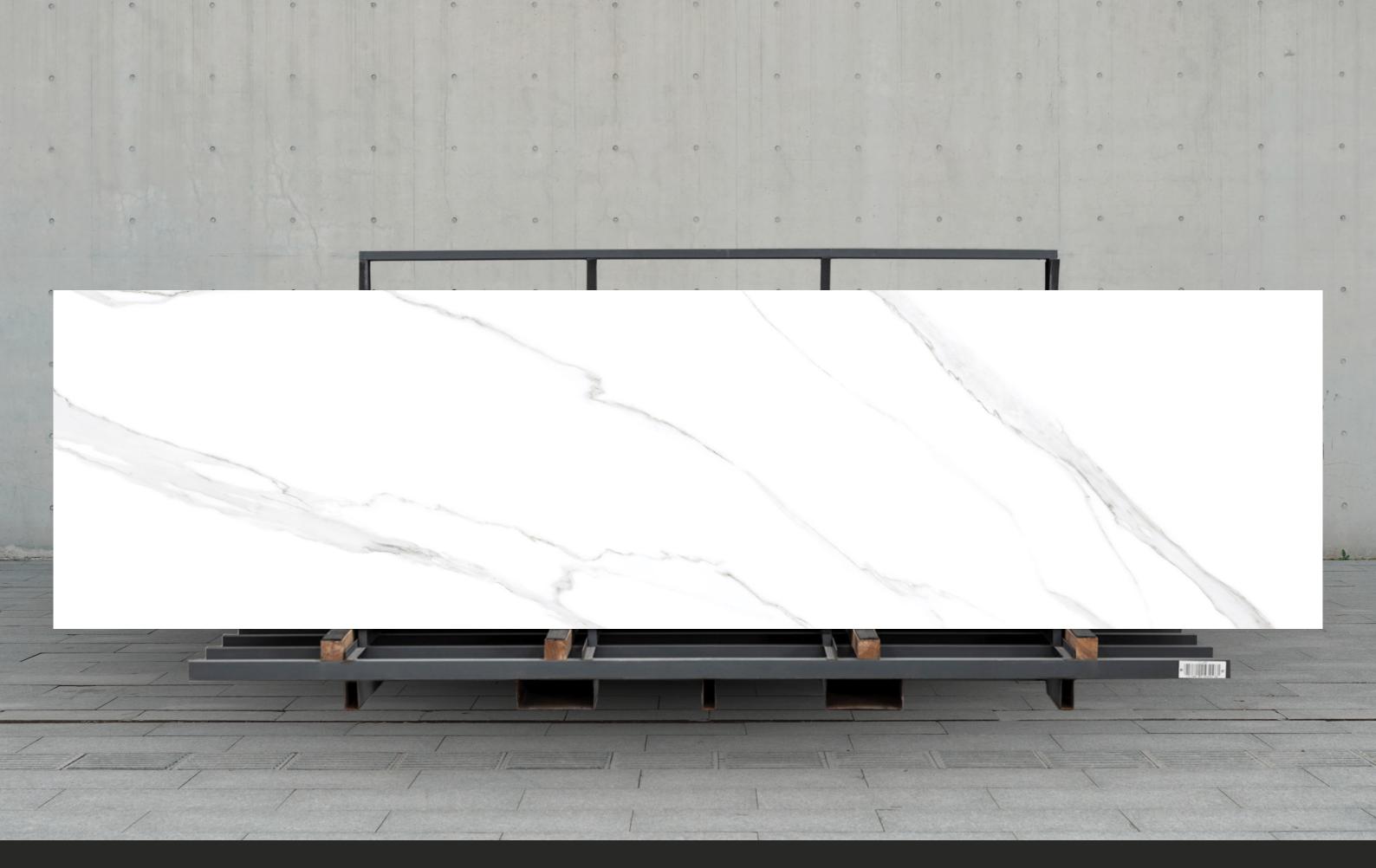


### **STATUARIO ALTISSIMO**

BODY WHITE BODY FINISH GLOSSY



### 800X3200 MM

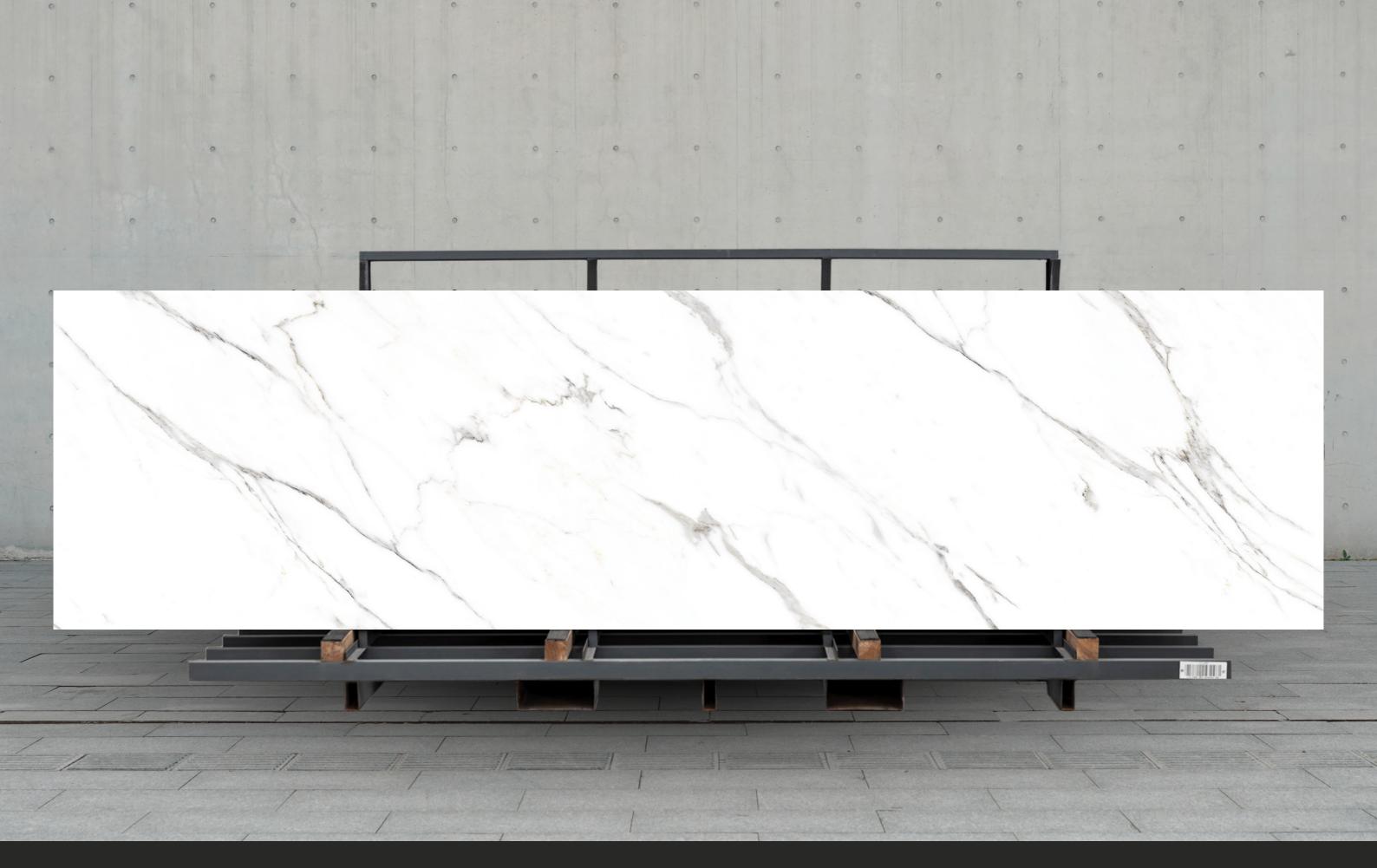


### **STATUARIO PEARL**

BODY WHITE BODY FINISH GLOSSY



### 800X3200 MM

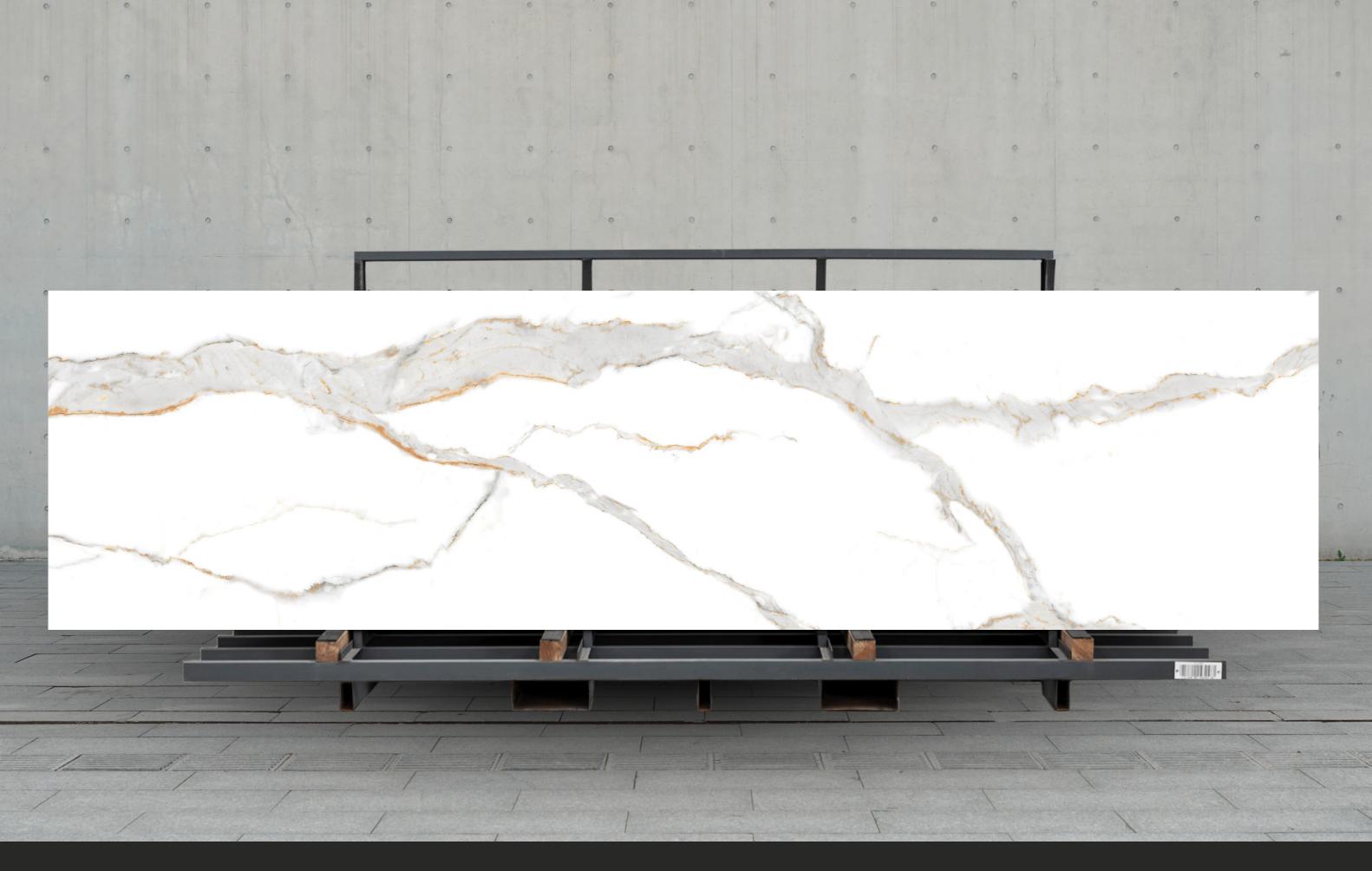


## **STATUARIO UNICO**

BODY WHITE BODY FINISH GLOSSY



### 800X3200 MM

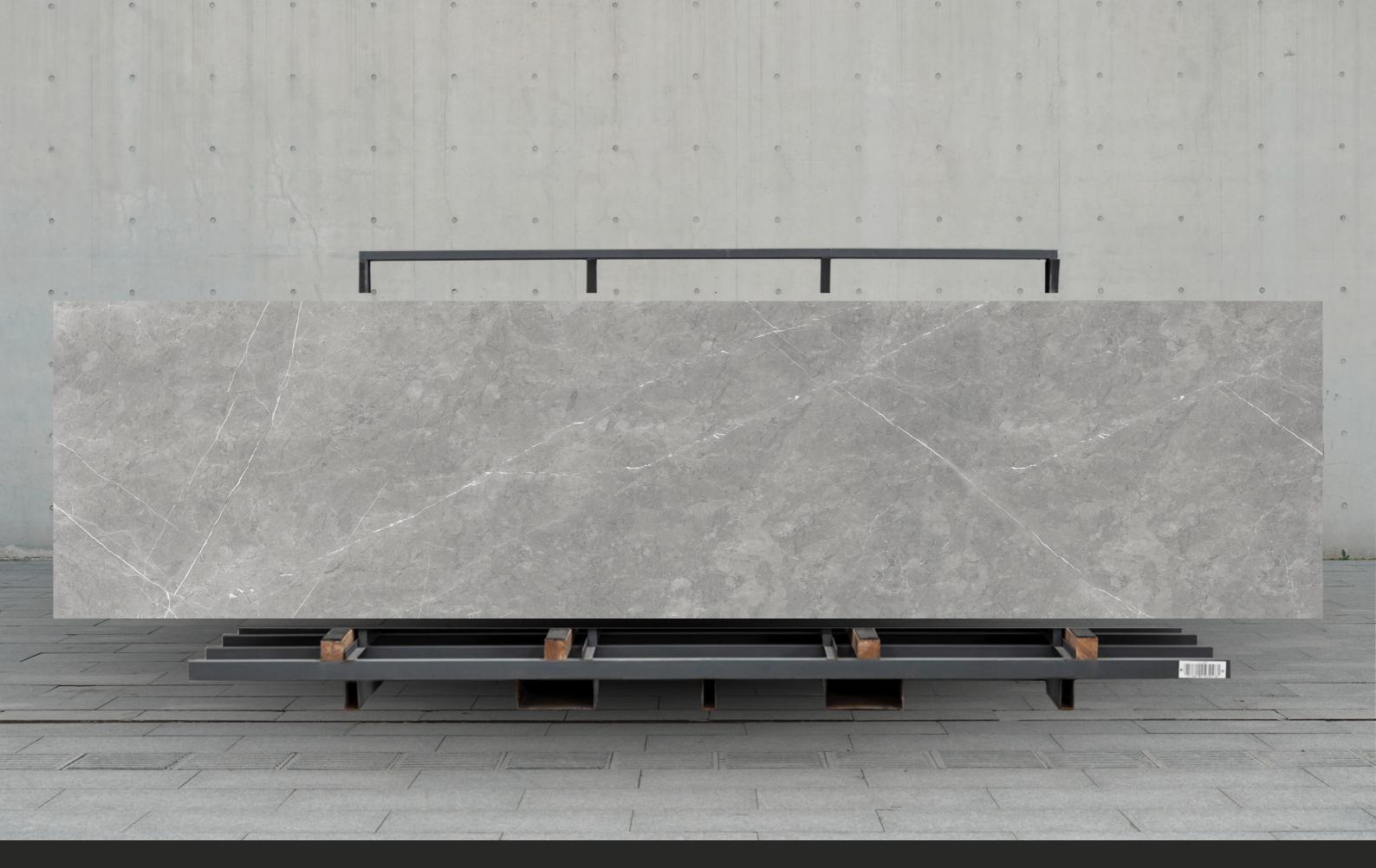


### **STATUARIO NATURAL**

BODY White Body FINISH **Glossy**  SIZE **800** 

#### 800X3200 MM

#### THICKNESS **15 mm**

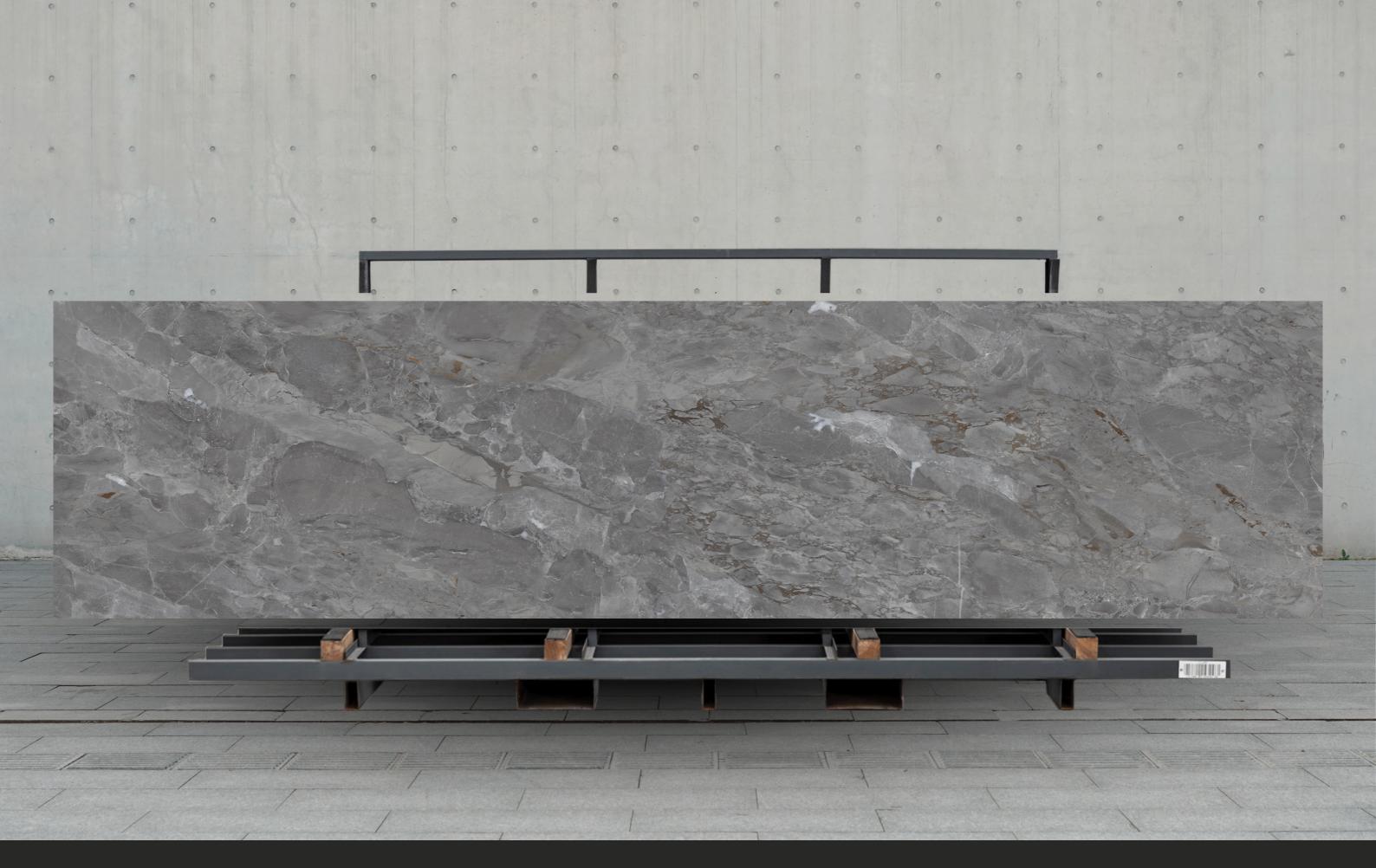


### ACRONGREY

BODY **GREY BODY**  FINISH GLOSSY



### 800X3200 MM

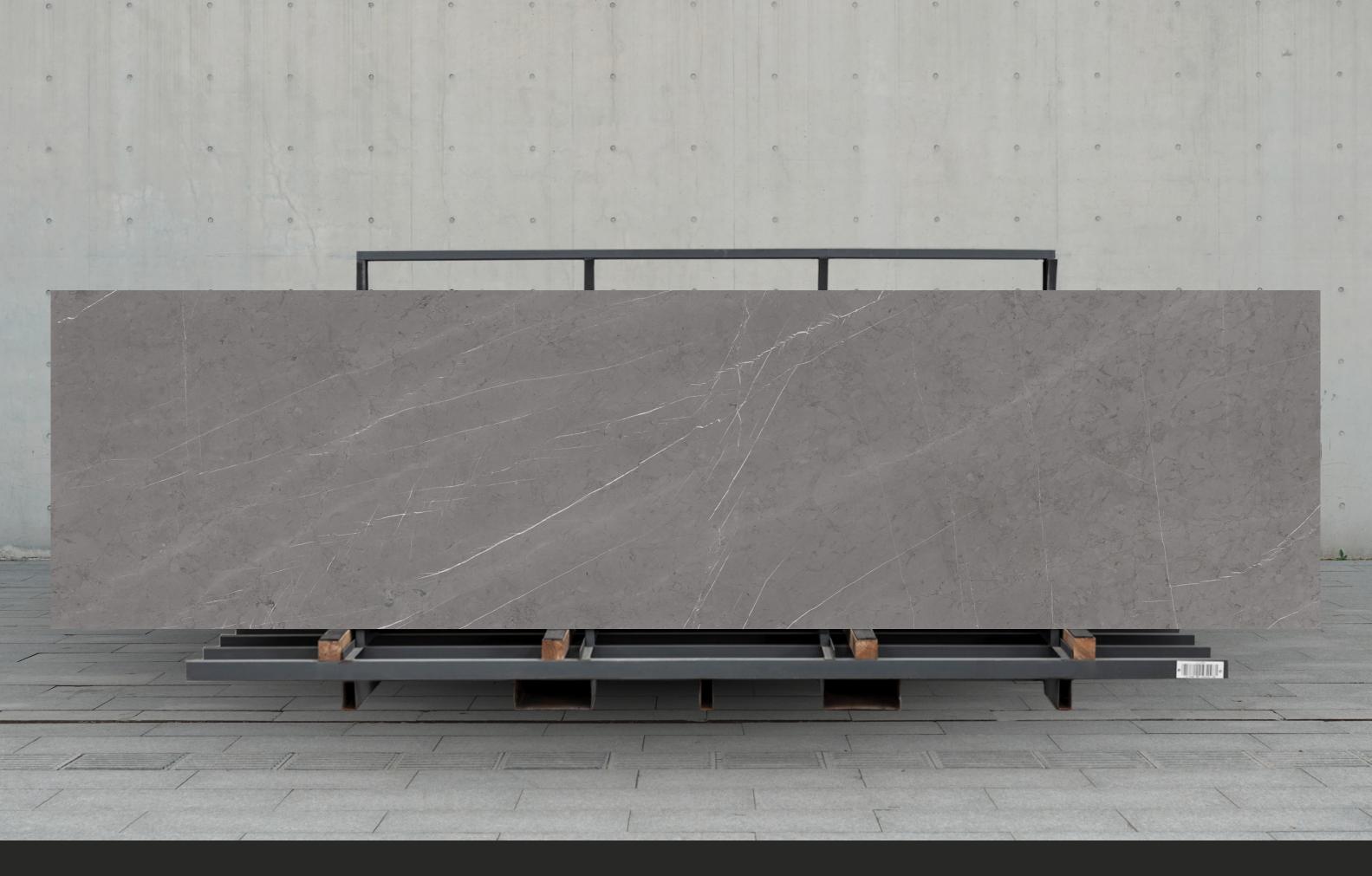


### **GLISTER GREY**

BODY **GREY BODY**  FINISH GLOSSY



#### 800X3200 MM



### PIETRAGREY

BODY **GREY BODY**  FINISH GLOSSY



### 800X3200 MM

#### **Technical Specification**

CHARACTERISTIC	STANDARD AS PER ISO13006:2018/ EN14411 Gr.Bla
Regulatory Properties	
Deviation in Length and Width	± 0.30 % (±1.00mm)
Deviation in Thickness	± 5.00 % (±0.50mm)
Straightness in Side	± 0.30 % (±0.80mm)
Rectangularity	± 0.30 % (±1.50mm)
Surface Flatness Central Curvature	± 0.40 % (±1.80mm)
Surface Flatness Edge Curvature	± 0.40 % (±1.80mm)
Surface Flatness Warpage	± 0.40 % (±1.80mm)
Surface Quality	> 95% defects free
Small Color Difference(for Plain Colour)	∆E < 1.00
Glossiness ( Polished)	as per mfg.
Glossiness (Matt)	as per mfg.
Glossiness (Satin/Posh)	as per mfg.
Structural Properties	
Water absorption	≤ 0.50 %
Bulk density	as per mfg.
Massive Mechanical Properties	
Modulus of rupture	Min. 35.0 N/mm <sup>2</sup>
Breaking strength thickness <7.5	Min. 700.0 N
Breaking strength thickness ≥7.5	Min. 1300.0 N
Breaking strength thickness ≰755mm)	Min. 1300.0 N
Surface Mechanical Properties ———	
MOH'S hardness #	as per mfg.
Surface abrasion resistance #	as per mfg.
Deep abrasion resistance #	Max. 175mm
Thermal Hydrometric Properties	
Moisture expansion	Max. 0.06%(0.6mm/m)
Thermal expansion(COE) at 100°C	as per mfg.
Thermal shock resistance	Min. 10 Cycle
Impact resistance(COR) #	Min. 0.55
Frost resistance	as per mfg.
Chemical Properties	
Resistance to staining glazed	Min. Class 3
Resistance to household chemicals & swimming pool salts glazed	Min. Class GB
Resistance to low concentrate acid and alkalis glazed	as per mfg.
Resistance to high concentrate acid and alkalis glazed	as per mfg.
Safety Properties —	
Skid resistance(DCOF-DRY) ##	as per mfg.
Slip resistance(DCOF)( R value) ##	as per mfg.
Fire resistance	as per mfg.

\* With Nano polished \*\* Except Hydrofluoric Acid & it's compound # Tiles Intended for use on floor ## As per customer requirement

#### Packing Details

PRODUCT	BODY	SIZE	THICKNESS
Glossy	Color Body	800x3200mm	15mm

#### Cleaning & Maintenance

Our products are non porous (due to their high quality raw materials, stringent production parameters and state of the art technology), hence any dust or deposited waste cannot penetrate the surface.

For most cases only a damp cloth is sufficient for cleaning.

Regular cleaning highlights the aesthetic features of the surface and gives it exceptional shine.

For highly aggressive cleaning caused by some common food and substances follow the table below.

TYPE OF STAIN	CHEMICAL PRODUCT	EXAMPLE
Grease	Alkaline - Solvent	Detergent
Oil	Solvent	Ammonia, Backing Soda
Ink	Oxidant - Solvent	Alcohol, Liquid Bleach, Nail Paint Remover
Rust	Acid	Hydrochloric Acid, Vinegar, Red Harpic
Lime	Acid	Descaling Reagent, Hydro Chloric Acid
Cement	Acid	Hydro Chloric Acid
Wine	Alkaline	Ammonia, Liquid Bleach
Coffee	Alkaline - Solvent	Ammonia, Liquid Bleach
Rubber	Solvent	Alcohol, Thinner
Plaster	Acid	Hydro Chloric Acid
Candle Wax	Solvent	Alcohol, Thinner
Iodine	Oxidant	Liquid Bleach
Blood	Oxidant	Liquid Bleach
Ice Cream	Alkaline	Liquid Bleach

Note: It is recommended that any kind of stain needs to get clean immediately / as soon as possible.

#### MEAN VALUE

#### TEST METHOD

± 0.10 %	ISO 10545-2
± 5.00 %	ISO 10545-2
± 0.10 %	ISO 10545-2
± 0.10%	ISO 10545-2
± 0.50 %	ISO 10545-2
± 0.50 %	ISO 10545-2
± 0.50 %	ISO 10545-2
> 95% defects free	ISO 10545-2
ΔΕ < 0.30	ISO 10545-16
Gloss Value> 90	Gloss Meter 60°
3 <gloss td="" value<7<=""><td>Gloss Meter 60°</td></gloss>	Gloss Meter 60°
7 <gloss td="" value<18<=""><td>Gloss Meter 60°</td></gloss>	Gloss Meter 60°
≤ 0.060 %	ISO 10545-3
Min. 2.28 g/cc	ISO 10545-3
Min. 42.0 N/mm <sup>2</sup>	ISO 10545-4
Min. 1000.0 N	ISO 10545-4
Min. 1800.0 N	ISO 10545-4
Min. 7500.0 N	ISO 10545-4
Glossy Min. 4*/ Posh Min. 6	BS EN 15771
Glossy Min. 2/ Posh Min. 3	ISO 10545-7
Max. 132mm	ISO 10545-6
Max. 0.02mm/m	ISO 10545-10
Max. 6.0 x 106	ISO 10545-8
Max. 6.0 x 166 Min. <sup>1</sup> 0 Cycle	ISO 10545-8 ISO 10545-9
Min. <sup>1</sup> 0 Cycle	ISO 10545-9
Min. <sup>1</sup> 0 Cycle Min. 0.55	ISO 10545-9 ISO 10545-5
Min. <sup>1</sup> 0 Cycle Min. 0.55	ISO 10545-9 ISO 10545-5
Min. <sup>1</sup> O Cycle Min. 0.55 Frost Proof	ISO 10545-9 ISO 10545-5 ISO 10545-12
Min. <sup>1</sup> O Cycle Min. 0.55 Frost Proof Min. Class 4 Min. Class GA	ISO 10545-9 ISO 10545-5 ISO 10545-12 ISO 10545-14 ISO 10545-13
Min. <sup>1</sup> O Cycle Min. 0.55 Frost Proof Min. Class 4	ISO 10545-9 ISO 10545-5 ISO 10545-12 ISO 10545-14
Min. <sup>1</sup> O Cycle Min. 0.55 Frost Proof Min. Class 4 Min. Class GA	ISO 10545-9 ISO 10545-5 ISO 10545-12 ISO 10545-14 ISO 10545-13
Min. <sup>1</sup> O Cycle Min. 0.55 Frost Proof Min. Class 4 Min. Class GA Min. Class GLB**	ISO 10545-9   ISO 10545-5   ISO 10545-12   ISO 10545-14   ISO 10545-13   ISO 10545-13
Min. <sup>1</sup> O Cycle Min. 0.55 Frost Proof Min. Class 4 Min. Class GA Min. Class GLB** Min. Class GLB**	ISO 10545-9   ISO 10545-5   ISO 10545-12   ISO 10545-14   ISO 10545-13   ISO 10545-13   ISO 10545-13   ISO 10545-13
Min. '0 Cycle Min. 0.55 Frost Proof Min. Class 4 Min. Class GA Min. Class GLB** Min. Class GLB** Min. Class GHB** Glossy P0(< <sup>12</sup> ) / Posh $\ge$ P <sup>1</sup> ( <sup>12</sup> - <sup>2</sup> 4)	ISO 10545-9   ISO 10545-5   ISO 10545-12   ISO 10545-14   ISO 10545-13   ISO 10545-13   ISO 10545-13   ISO 10545-13   ISO 10545-2
Min. <sup>1</sup> O Cycle Min. 0.55 Frost Proof Min. Class 4 Min. Class GA Min. Class GLB** Min. Class GLB** Min. Class GHB** Glossy $PO(<^{12}) / Posh \ge P^{1}(^{12}-^{2}4)$ R9 to R <sup>13</sup>	ISO 10545-9 ISO 10545-5 ISO 10545-12 ISO 10545-14 ISO 10545-13 ISO 10545-13 ISO 10545-13 BS 7976-2 DIN 51130
Min. '0 Cycle Min. 0.55 Frost Proof Min. Class 4 Min. Class GA Min. Class GLB** Min. Class GLB** Min. Class GHB** Glossy P0(< <sup>12</sup> ) / Posh $\ge$ P <sup>1</sup> ( <sup>12</sup> - <sup>2</sup> 4)	ISO 10545-9   ISO 10545-5   ISO 10545-12   ISO 10545-14   ISO 10545-13   ISO 10545-13   ISO 10545-13   ISO 10545-13   ISO 10545-2

TILES / BOX	COVERAGE AREA / BOX	WEIGHT (Kgs)

1pc