



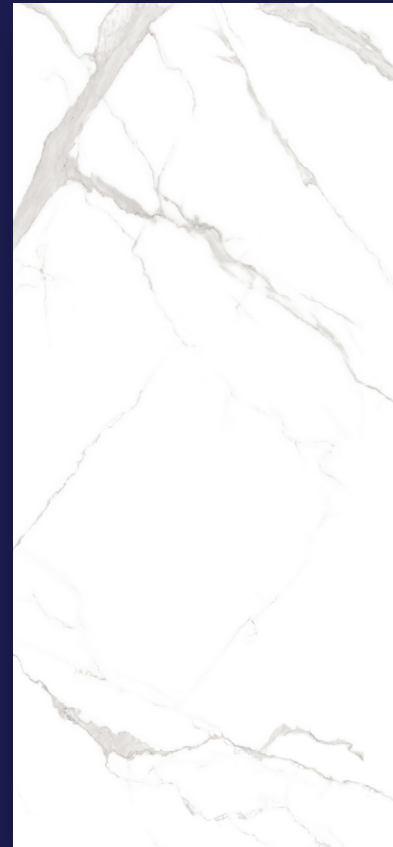
**Tile
Dynamix**
Crafting timeless spaces with tiles



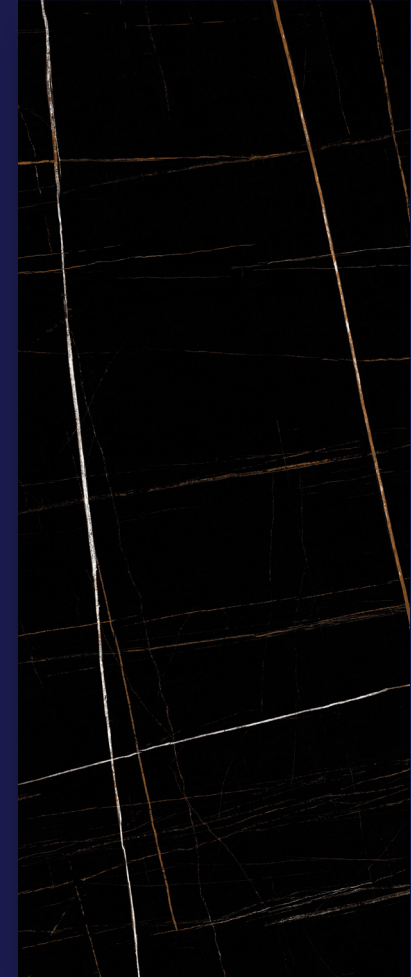
1200 x 1200 mm



1200 x 1800 mm



1200 x 2400 mm



1600 x 3200 mm

The beauty of large format tiles lies in their ability to create a seamless and visually impactful surface, showcase intricate patterns and designs, enhance the overall aesthetics of a space, and offer versatility in materials and applications. It has largely become a preferred choice for architects, designers, homeowners, and contractors for several reasons like durability, uniformity and versatility.

The size of large format tiles can visually transform a room, making the room look grander and more expansive. The neat lines and sleek appearance of these tiles contribute to a modern and sophisticated aesthetic that is highly sought after in contemporary design.

Creating Timeless Spaces With Tiles

Nature's Creation

Born for the crest of creation, our tiles reflect the exceptional beauty of nature through design.

Low-maintenance Tiles

We provide tiles that create a fully functional and low maintenance space giving you the comfort you deserve.

Unique Attributes of Tile Dynamix Large Porcelain Tiles



Large Format

Our tiles are designed keeping in mind the requirements of modern interior design style and come in various sizes.



Customization

Our slabs are easy to customize, making them a perfect fit for different applications and spaces.



Easy Installation

We break the myth of large-sized tiles being difficult to install with our mega-sized slabs that are super easy to handle and install.



Highly UV Resistant



Scratch Resistant



Resistant to Abrasion



Resistance to Freezing and Thawing



Stain Resistant



Low Water Absorption



Superior Mechanical Resistance



Maximum Resistance to Fire and Heat



Dimensional Stability





4' X 4'

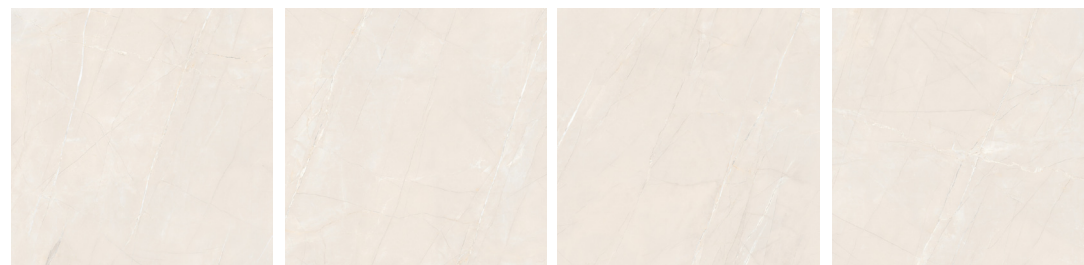
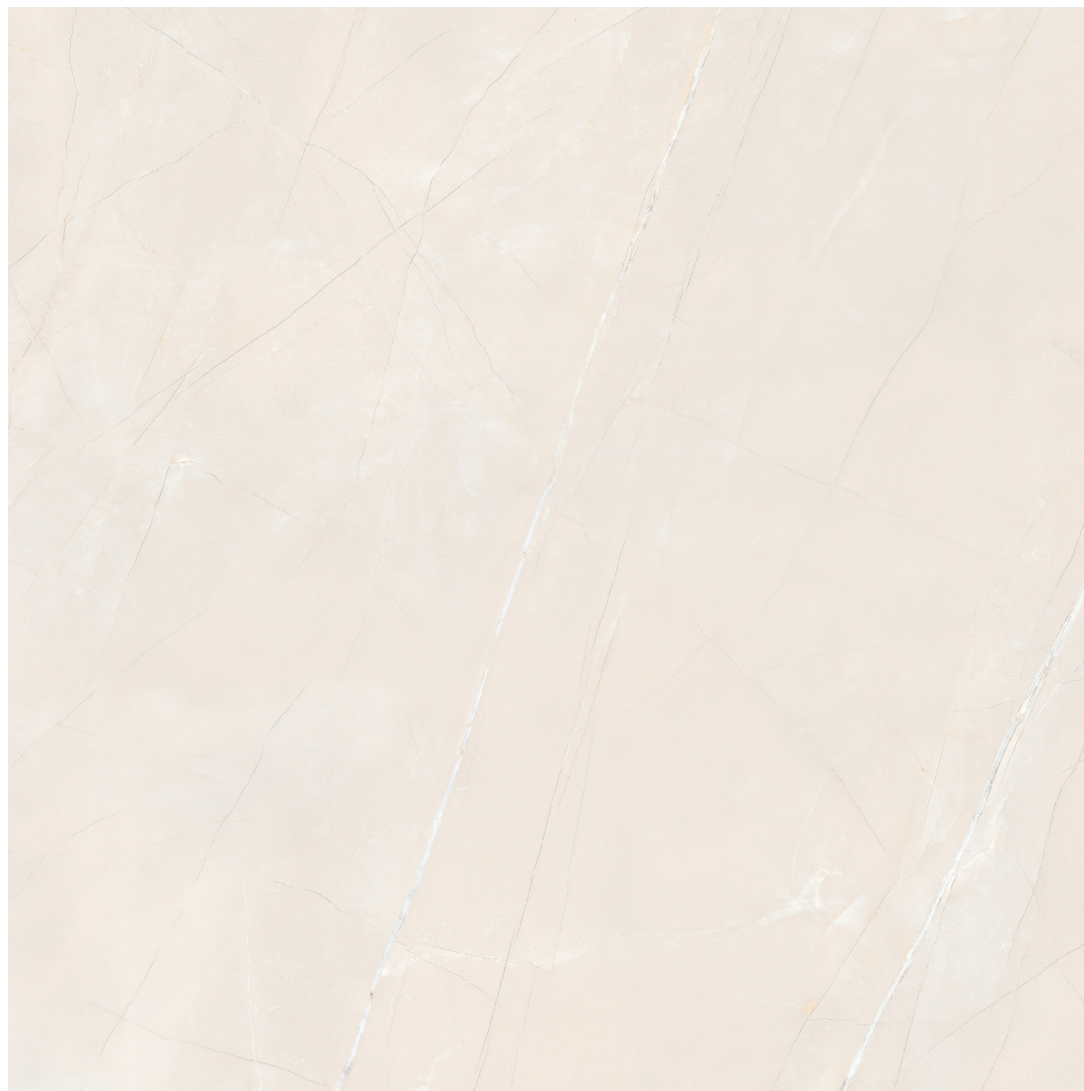
47.24" X 47.24"

1219 X 1219

Armani Platinum

Finish : Glossy

Random : 5







4' X 4'

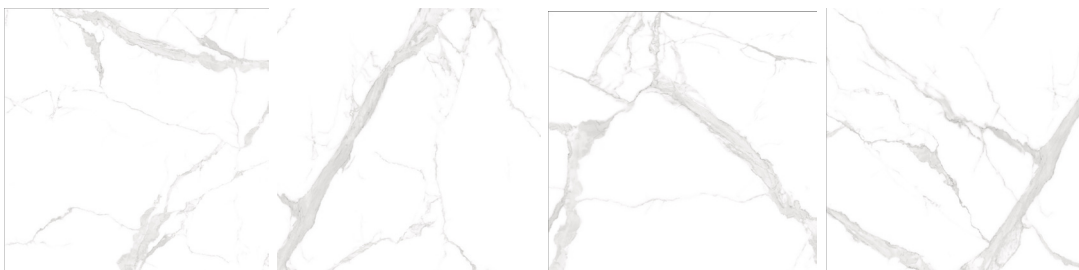
47.24" X 47.24"

1219 X 1219

Statuario cara

Finish : Glossy

Random : 7





Technical Specification

DIMENSION	4' X 4' / 47.24" X 47.24" / 1219 X 1219
SLAB / BOX	2 pc
COVERAGE AREA / BOX	2.88 sq. mtr.
WEIGHT / BOX (APPROX)	60 kg

Packing Details

CHARACTERISTIC	INTERNATIONAL STANDARD ISO13006:2012/EN14411 Group Bla	MEAN VALUE OF OUR TILES	TEST METHOD
Dimension & Surface Quality			
Length	±0.60%	± 0.10 %	ISO 10545-2
Thickness	±5.00%	± 3.00 %	ISO 10545-2
Straightness in side	±0.50%	± 0.10 %	ISO 10545-2
Rectangularity	±0.50%	± 0.10 %	ISO 10545-2
Surface flatness	±0.50%	± 0.510 %	ISO 10545-2
Surface quality	Declared by Manu.	95~105 %	ISO 2813 (Gloss Meter)
Glossiness (only Polished Products)	Min. 95% Tile Should Be Free From Defects	Min. 98% Tile Should Be Free From Defects	ISO 10545-2
Physical Characteristics			
Water absorption	$E \leq 0.5 \%$	$E \leq 0.5 \%$	ISO 10545-3
MOH'S hardness	≤ 6	≤ 6	ISO 10545-3
Moisture expansion	Nil	Nil	ISO 10545- 10
Abrasion resistance	Declared by Manu.	Pei 3~5 (Declared on product)	ISO 10545-7
Mechanical Characteristics			
Flexural strength(MOR)	$\geq 35\text{N/mm}^2$ (350kg/cm ²)	$\geq 37\text{N/mm}^2$ (370kg/cm ²)	ISO 10545-4
Breaking strength	1300 Newton	2000 Newton	ISO 10545-4
Impact resistance	Declared by Manu.	No indentation or cracking	ISO 10545-5
Safety Characteristics			
Skid resistance(Dynamic Friction Coefficient)	≥ 0.4	≥ 0.4	ISO 10545-17
Density	$\geq 2.0 \text{ gm/cc}$	$\geq 2.3 \text{ gm/cc}$	DIN 51082
Thermo Photo Characteristics			
Thermal shock resistance	Resistant to 10	Pass Min. 10 cycles	ISO 10545-9
Frost resistance	Cycles Frost Proof	Need to comply with the standard	ISO 10545-12
Coefficient of Linear thermal Expansion	$9 \times 10^{-6} \text{ K}^{-1}$	$< 5.86 \times 10^{-6} \text{ K}^{-1}$	ISO 10545-8
Color resistance to UV light	Resistant	Resistant	ISO 10545-16
Chemical Characteristics			
Chemical resistance: House Hold Chemicals & Swimming Pool Salts	Min. Class - GB	Confirm to Classes - GA	ISO 10545-13
Chemical resistance: Low Concentrations Acids & Alkalies	Min. Class - GIB	Confirm to Classes - GIA	ISO 10545-13
Chemical resistance: High Concentrations Acids & Alkalies	Min. Class - GHB	Confirm to Classes - GHA	ISO 10545-13
Stain resistance	Min. Class - 3	Min. Confirm to Class - 4	ISO 10545-14



4' X 6'

47.24" X 70.86"

1219 X 1800

Armani Grey

Finish : Glossy

Random : 3







4' X 6'

47.24" X 70.86"

1219 X 1800

Armani Light Grey

Finish : Glossy

Random : 3







4' X 6'

47.24" X 70.86"

1219 X 1800

BULLBERRY CREMA

Finish : Glossy

Random : 3







4' X 6'

47.24" X 70.86"

1219 X 1800

STATUARIO CARA

Finish : Glossy

Random : 5







4' X 6'

47.24" X 70.86"

1219 X 1800

FJROD
GREY

Finish : Matt

Random : 3







4' X 6'

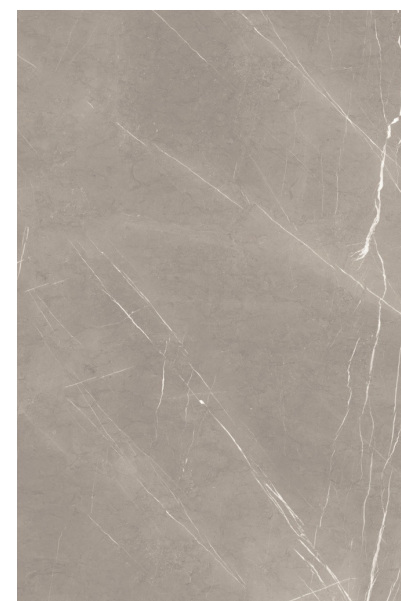
47.24" X 70.86"

1219 X 1800

PEDRO
GRIS

Finish : Matt

Random : 3



Technical Specification

DIMENSION (MM) 4' X 6' / 47.24" X 70.86" / 1219 X 1800

SLAB / BOX 2 pc

COVERAGE AREA / BOX 4.32 sq. mtr.

WEIGHT / BOX (APPROX) 90 kg

Packing Details

CHARACTERISTIC	INTERNATIONAL STANDARD ISO13006:2012/EN14411 Group Bla	MEAN VALUE OF OUR TILES	TEST METHOD
Dimension & Surface Quality			
Length	± 0.60 %	± 0.10 %	ISO 10545-2
Thickness	± 5.00 %	± 3.00 %	ISO 10545-2
Straightness in side	± 0.50 %	± 0.10 %	ISO 10545-2
Rectangularity	± 0.50 %	± 0.10 %	ISO 10545-2
Surface flatness	± 0.50 %	± 0.510 %	ISO 10545-2
Surface quality	Declared by Manu.	95~105 %	ISO 2813 (Gloss Meter)
Glossiness (only Polished Products)	Min. 95% Tile Should Be Free From Defects	Min. 98% Tile Should Be Free From Defects	ISO 10545-2
Physical Characteristics			
Water absorption	$E \leq 0.5 \%$	$E \leq 0.5 \%$	ISO 10545-3
MOH'S hardness	≤ 6	≤ 6	ISO 10545-3
Moisture expansion	Nil	Nil	ISO 10545- 10
Abrasion resistance	Declared by Manu.	Pei 3~5 (Declared on product)	ISO 10545-7
Mechanical Characteristics			
Flexural strength(MOR)	$\geq 35\text{N/mm}^2$ (350kg/cm2)	$\geq 37\text{N/mm}^2$ (370kg/cm2)	ISO 10545-4
Breaking strength	1300 Newton	2000 Newton	ISO 10545-4
Impact resistance	Declared by Manu.	No indentation or cracking	ISO 10545-5
Safety Characteristics			
Skid resistance(Dynamic Friction Coefficient)	≥ 0.4	≥ 0.4	ISO 10545-17
Density	$\geq 2.0 \text{ gm/cc}$	$\geq 2.3 \text{ gm/cc}$	DIN 51082
Thermo Photo Characteristics			
Thermal shock resistance	Resistant to 10	Pass Min. 10 cycles	ISO 10545-9
Frost resistance	Cycles Frost Proof	Need to comply with the standard	ISO 10545-12
Coefficient of Linear thermal Expansion	$9 \times 10^{-6} \text{ K}^{-1}$	$< 5.86 \times 10^{-6} \text{ K}^{-1}$	ISO 10545-8
Color resistance to UV light	Resistant	Resistant	ISO 10545-16
Chemical Characteristics			
Chemical resistance: House Hold Chemicals & Swimming Pool Salts	Min. Class - GB	Confirm to Classes - GA	ISO 10545-13
Chemical resistance: Low Concentrations Acids & Alkalies	Min. Class - GIB	Confirm to Classes - GIA	ISO 10545-13
Chemical resistance: High Concentrations Acids & Alkalies	Min. Class - GHB	Confirm to Classes - GHA	ISO 10545-13
Stain resistance	Min. Class - 3	Min. Confirm to Class - 4	ISO 10545-14



4' X 8'

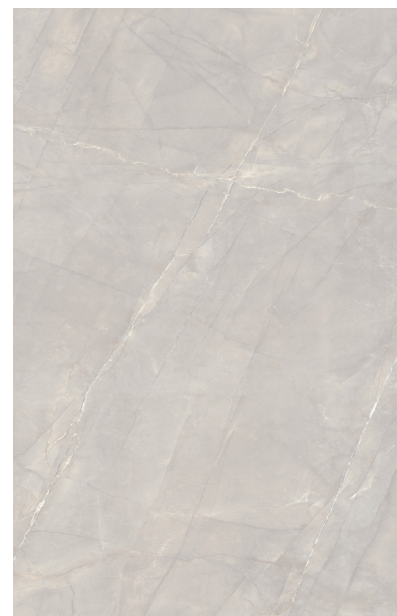
47.24" X 94.48"

1219 X 2400

ARMANI GREY

Finish : GLOSSY

Random : 4







4' X 8'

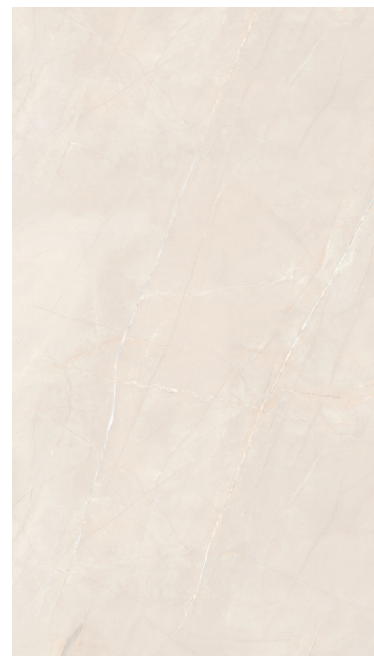
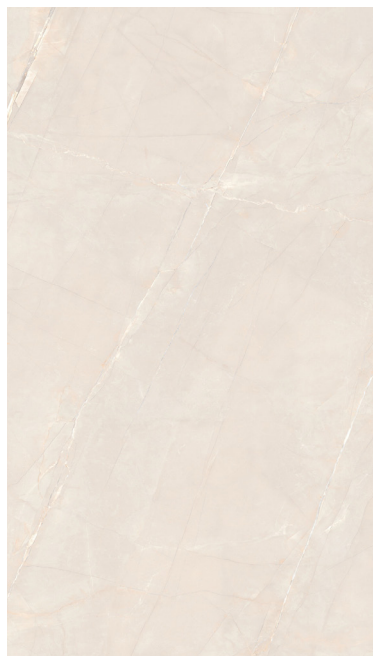
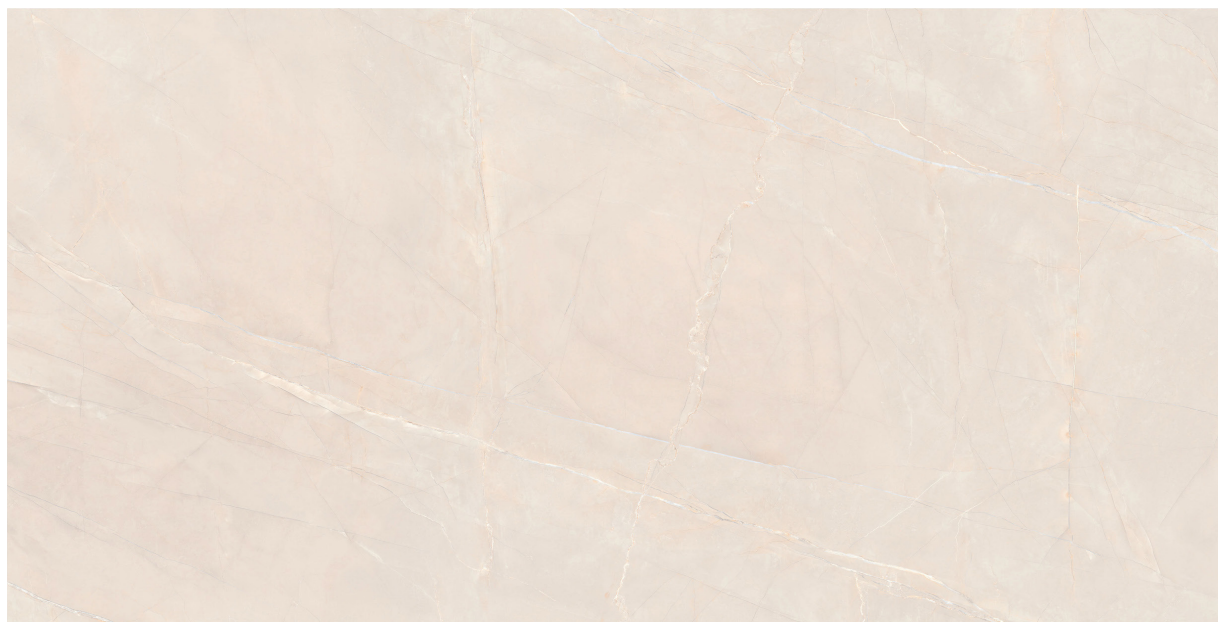
47.24" X 94.48"

1219 X 2400

Armani Platinum

Finish : GLOSSY

Random : 4







4' X 8'

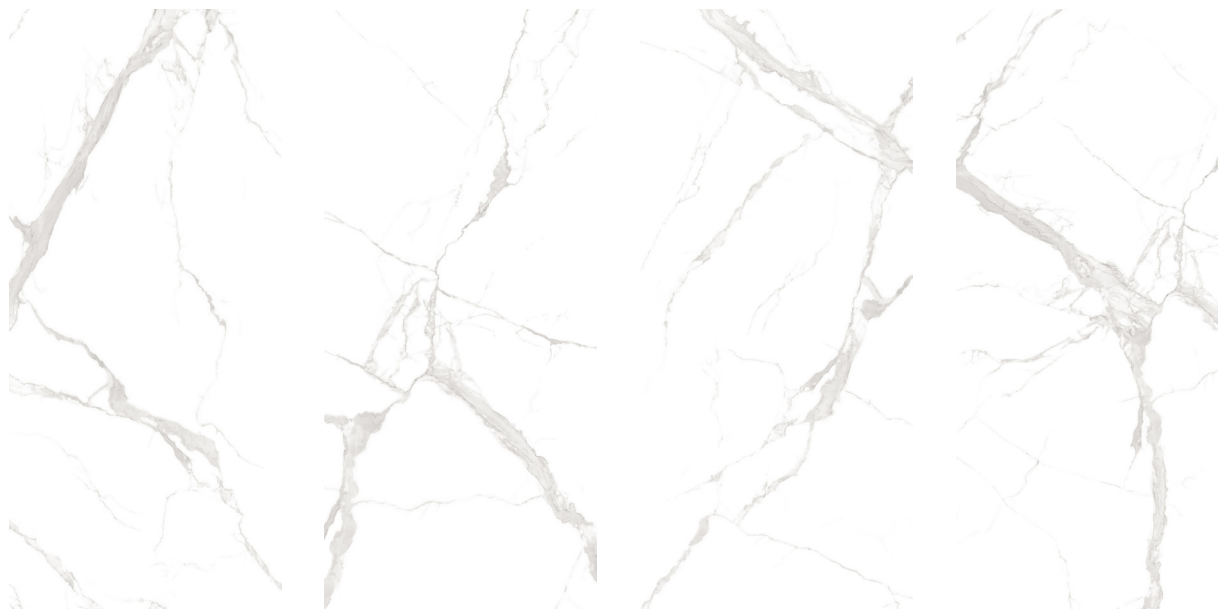
47.24" X 94.48"

1219 X 2400

STATUARIO SEM

Finish : GLOSSY

Random : 5





Technical Specification

DIMENSION (MM) 4' X 8' / 47.24" X 94.48" / 1219 X 2400

SLAB / BOX 1 pc

COVERAGE AREA / BOX 2.88 sq. mtr.

WEIGHT / BOX (APPROX) 60 kg

Packing Details

CHARACTERISTIC	INTERNATIONAL STANDARD ISO13006:2012/EN14411 Group Bla	MEAN VALUE OF OUR TILES	TEST METHOD
Dimension & Surface Quality			
Length	± 0.60 %	± 0.10 %	ISO 10545-2
Thickness	± 5.00 %	± 3.00 %	ISO 10545-2
Straightness in side	± 0.50 %	± 0.10 %	ISO 10545-2
Rectangularity	± 0.50 %	± 0.10 %	ISO 10545-2
Surface flatness	± 0.50 %	± 0.510 %	ISO 10545-2
Surface quality	Declared by Manu.	95~105 %	ISO 2813(Gloss Meter)
Glossiness (only Polished Products)	Min. 95% Tile Should Be Free From Defects	Min. 98% Tile Should Be Free From Defects	ISO 10545-2
Physical Characteristics			
Water absorption	$E \leq 0.5 \%$	$E \leq 0.5 \%$	ISO 10545-3
MOH'S hardness	≤ 6	≤ 6	ISO 10545-3
Moisture expansion	Nil	Nil	ISO 10545- 10
Abrasion resistance	Declared by Manu.	Pei 3~5 (Declared on product)	ISO 10545-7
Mechanical Characteristics			
Flexural strength(MOR)	$\geq 35\text{N/mm}^2$ (350kg/cm ²)	$\geq 37\text{N/mm}^2$ (370kg/cm ²)	ISO 10545-4
Breaking strength	1300 Newton	2000 Newton	ISO 10545-4
Impact resistance	Declared by Manu.	No indentation or cracking	ISO 10545-5
Safety Characteristics			
Skid resistance(Dynamic Friction Coefficient)	≥ 0.4	≥ 0.4	ISO 10545-17
Density	$\geq 2.0 \text{ gm/cc}$	$\geq 2.3 \text{ gm/cc}$	DIN 51082
Thermo Photo Characteristics			
Thermal shock resistance	Resistant to 10	Pass Min. 10 cycles	ISO 10545-9
Frost resistance	Cycles Frost Proof	Need to comply with the standard	ISO 10545-12
Coefficient of Linear thermal Expansion	$9 \times 10^{-6} \text{ K}^{-1}$	$< 5.86 \times 10^{-6} \text{ K}^{-1}$	ISO 10545-8
Color resistance to UV light	Resistant	Resistant	ISO 10545-16
Chemical Characteristics			
Chemical resistance: House Hold Chemicals & Swimming Pool Salts	Min. Class - GB	Confirm to Classes - GA	ISO 10545-13
Chemical resistance: Low Concentrations Acids & Alkalies	Min. Class - GIB	Confirm to Classes - GIA	ISO 10545-13
Chemical resistance: High Concentrations Acids & Alkalies	Min. Class - GHB	Confirm to Classes - GHA	ISO 10545-13
Stain resistance	Min. Class - 3	Min. Confirm to Class - 4	ISO 10545-14



5.25' X 10.5'

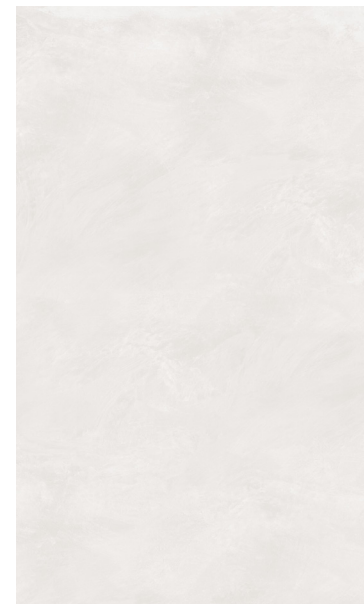
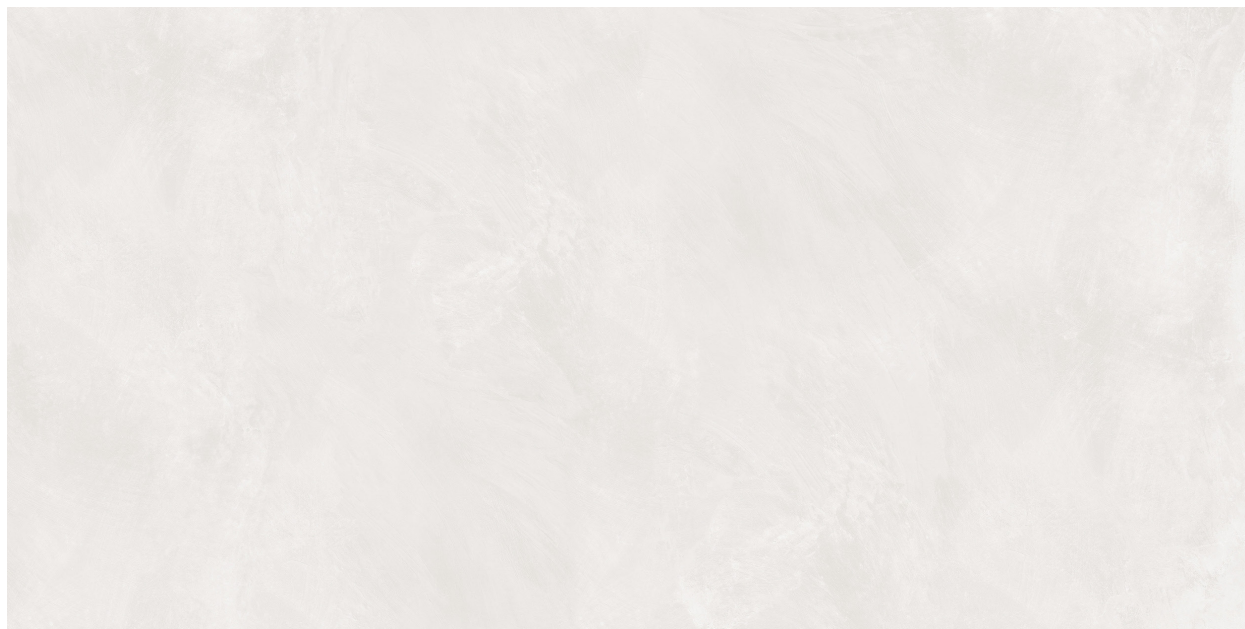
63" X 126"

1600 X 3200

CEMENTO BIANCO

Finish : Glossy

Random : 2





5.25' X 10.5'

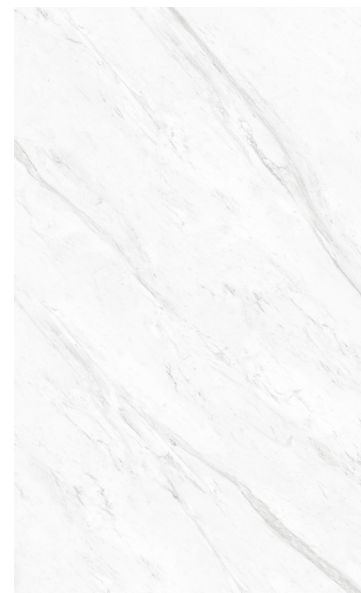
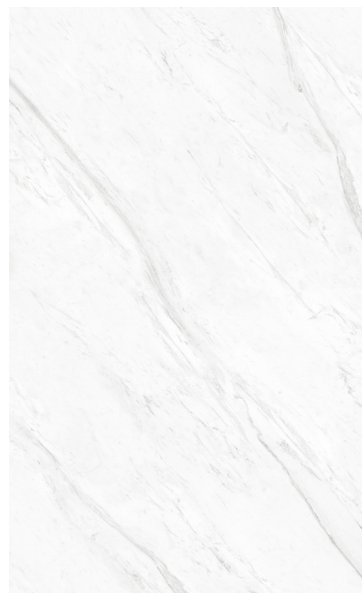
63" X 126"

1600 X 3200

STATUARIO PLATINUM

Finish : Glossy

Random : 3





5.25' X 10.5'

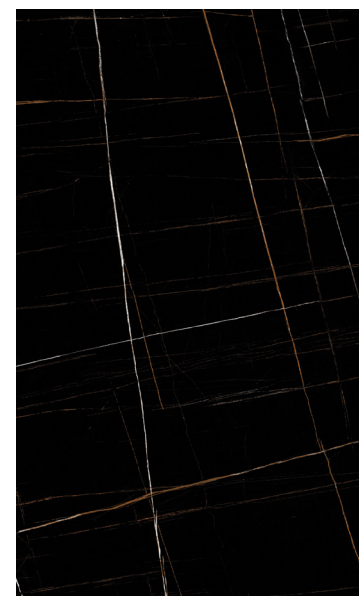
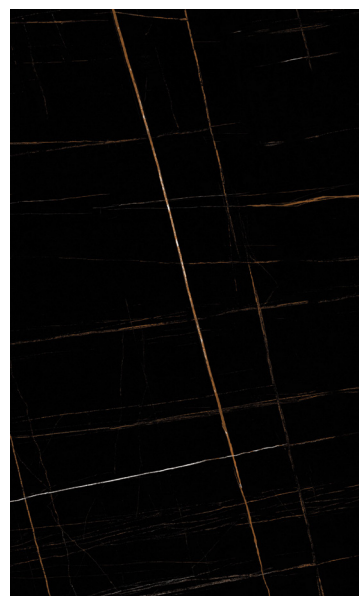
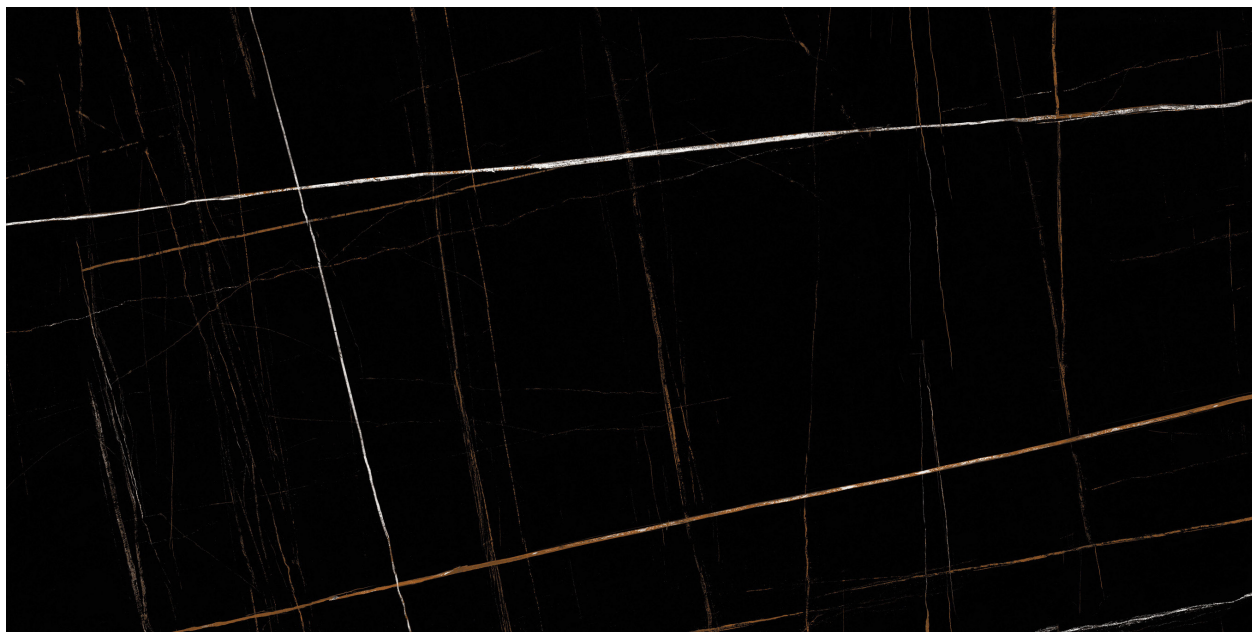
63" X 126"

1600 X 3200

SAINT
LAURENT

Finish : Glossy

Random : 3





Technical Specification

DIMENSION (MM) 5.25' X 10.5' / 63" X 126" / 1600 X 3200

SLAB / BOX 1 pc

COVERAGE AREA / BOX 5.12 sq. mtr.

WEIGHT / BOX (APPROX) 150 kg

Packing Details

CHARACTERISTIC	INTERNATIONAL STANDARD ISO13006:2012/EN14411 Group Bla	MEAN VALUE OF OUR TILES	TEST METHOD
Dimension & Surface Quality			
Length	±0.60%	± 0.10 %	ISO 10545-2
Thickness	±5.00%	± 3.00 %	ISO 10545-2
Straightness in side	±0.50%	± 0.10 %	ISO 10545-2
Rectangularity	±0.50%	± 0.10 %	ISO 10545-2
Surface flatness	±0.50%	± 0.510 %	ISO 10545-2
Surface quality	Declared by Manu.	95~105 %	ISO 2813(Gloss
Glossiness (only Polished Products)	Min. 95% Tile Should Be Free From Defects	Min. 98% Tile Should Be Free From Defects	Meter) ISO 10545-2
Physical Characteristics			
Water absorption	$E \leq 0.5 \%$	$E \leq 0.5 \%$	ISO 10545-3
MOH'S hardness	≤ 6	≤ 6	ISO 10545-3
Moisture expansion	Nil	Nil	ISO 10545- 10
Abrasion resistance	Declared by Manu.	Pei 3~5 (Declared on product)	ISO 10545-7
Mechanical Characteristics			
Flexural strength(MOR)	$\geq 35\text{N/mm}^2$ (350kg/cm ²)	$\geq 37\text{N/mm}^2$ (370kg/cm ²)	ISO 10545-4
Breaking strength	1300 Newton	2000 Newton	ISO 10545-4
Impact resistance	Declared by Manu.	No indentation or cracking	ISO 10545-5
Safety Characteristics			
Skid resistance(Dynamic Friction Coefficient)	≥ 0.4	≥ 0.4	ISO 10545-17
Density	$\geq 2.0 \text{ gm/cc}$	$\geq 2.3 \text{ gm/cc}$	DIN 51082
Thermo Photo Characteristics			
Thermal shock resistance	Resistant to 10	Pass Min. 10 cycles	ISO 10545-9
Frost resistance	Cycles Frost Proof	Need to comply with the standard	ISO 10545-12
Coefficient of Linear thermal Expansion	$9 \times 10^{-6} \text{ K}^{-1}$	$< 5.86 \times 10^{-6} \text{ K}^{-1}$	ISO 10545-8
Color resistance to UV light	Resistant	Resistant	ISO 10545-16
Chemical Characteristics			
Chemical resistance: House Hold Chemicals & Swimming Pool Salts	Min. Class - GB	Confirm to Classes - GA	ISO 10545-13
Chemical resistance: Low Concentrations Acids & Alkalies	Min. Class - GIB	Confirm to Classes - GIA	ISO 10545-13
Chemical resistance: High Concentrations Acids & Alkalies	Min. Class - GHB	Confirm to Classes - GHA	ISO 10545-13
Stain resistance	Min. Class - 3	Min. Confirm to Class - 4	ISO 10545-14



☎ 224-578-9031, 847-721-9204

✉ info@tiledynamix.com

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