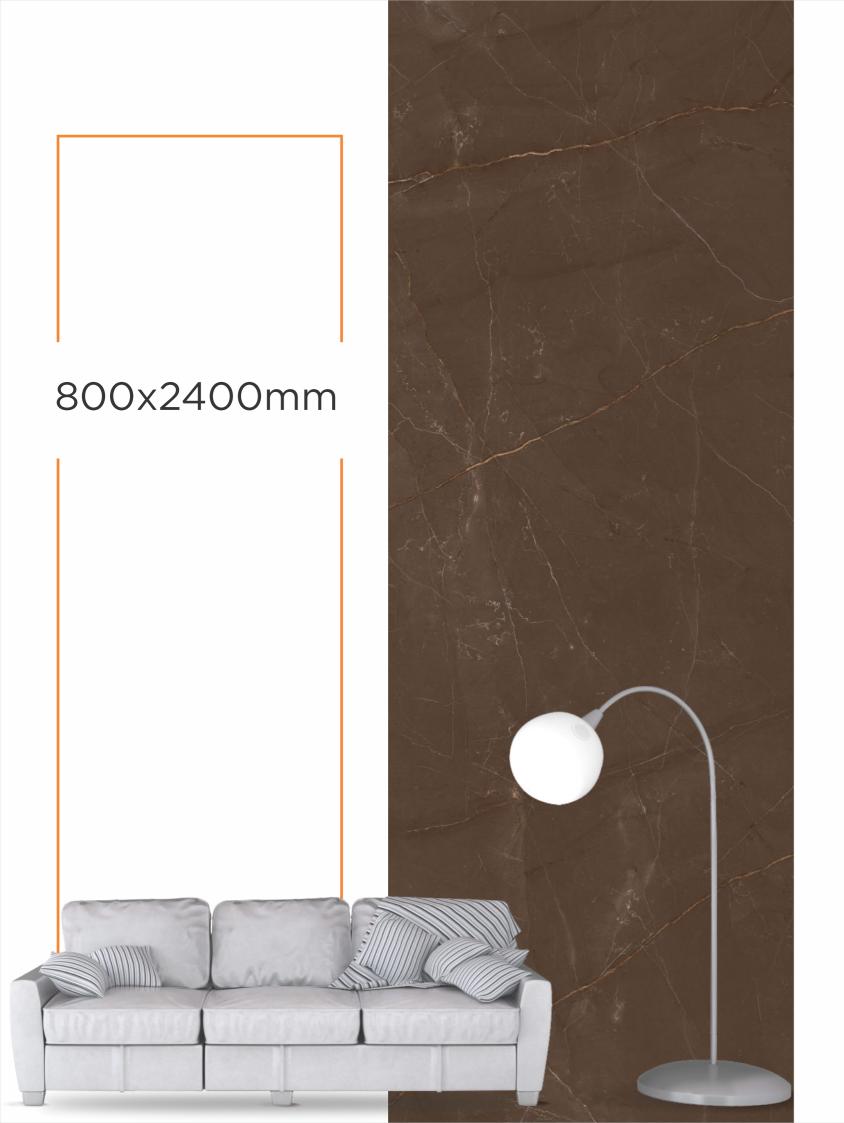
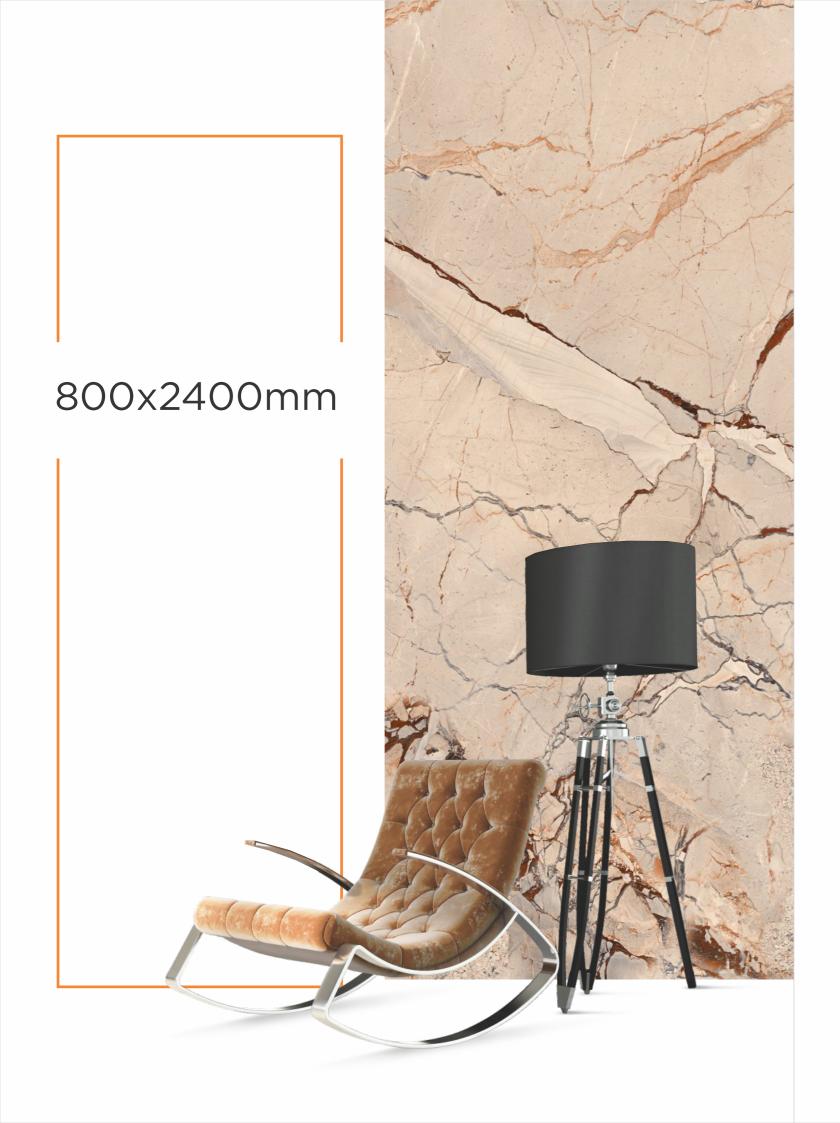
800X2400mm TALL & **TERRIFIC** SLIM & BEAUTIFUL ADORABLE



## Marble collections

Nobody is immune to the love of marble. Real marble possesses alluring surface beauty, however, when it comes to core strength, real marble can disappoint you. Also, the urging scarcity of natural materials has made it difficult for us to secure authentic marble in its organic form. Nevertheless, Marble+ is here to fill the void for good. It is a perfect blend of the natural aesthetics and contemporary charm. It has tempting surface beauty that imitates natural marble to the fullest. Besides, it is made using prime quality raw materials which provides a dense body to the marble, in turn making the tile robust and resilient. They are all space-savvy and can enhance the overall aura of any leeway.





## 800x2400mm



Italian technology delivers effective, time-saving engineering solutions. It gives the tile an extra edge over the others. Hi-tech innovations can be brought to life with the said technology. It allows us to produce tiles of various sizes with photographic quality. It also allows placement of innovative effects and semi-transparent colors and diffusion. Not only that, it also makes the production less time consuming, allowing us to address long production line. It is basically, a win-win situation to have them on board.





## 800x2400mm



## HIGH GLOSS and COLOR BODY

ARMANI BROWN (colorbody)	14
ARMANI BROWN (colorbody) A-B <b>BOOKMATCH</b>	14
BOTTICINO	15
BLACK MARQUINA	15
BRESCIA AURORA	15
GREY MARFIL	16
GREY OPERA	16
MARFIL BEIGE	16
ONYX A-B <b>BOOKMATCH</b>	17
ONYX	17
ONYX BEIGE A-B <b>BOOKMATCH</b>	20
ONYX BEIGE	20
ONYX GREY A-B <b>BOOKMATCH</b>	21
ONYX GREY	21
SCREPOLATO BROWN	22
PORTORO BLACK (colorbody)	22
SCREPOLATO NERO	22
STATUARIO	23

## 800x2400mm | ARMANI BROWN A-B | HIGH GLOSS









Gleaming Effect







ARMANI BROWN (High gloss & Colorbody)



ARMANI BROWN A-B (High gloss & Colorbody)

BOOKMATCH



Flexible Body

Italian Technology









Soft To Touch







BOTTICINO

BRESCIA AURORA





Flexible Body

Italian Technology



Natural Surfaces



Gleaming Effect

Soft To Touch







GREY OPERA MARFIL BEIGE



ONYX

ONYX A-B BOOKMATCH



Italian Technology













Flexible Body

Italian Technology



Natural Surfaces



Gleaming Effect



Soft To Touch

### 800x2400mm | ONYX GREY A-B | HIGH GLOSS



















ONYX BEIGE



ONYX GREY

ONYX GREY A-B BOOKMATCH





Italian Technology





Glare Free Polish





Gleaming Effect Soft To Touch





Flexible Body

Italian Technology



Natural Surfaces



Glare Free Polish Gleaming Effect



Soft To Touch







PORTORO BLACK (High gloss & Colorbody)



SCREPOLATO NERO



STATUARIO





Italian Technology



Natural Surfaces



Glare Free Polish



Gleaming Effect



Soft To Touch





Flexible Body

Italian Technology



Natural Surfaces



Glare Free Polish



Gleaming Effect



# 800x2400mm



Kerinox Mettalic Rustic Matt





Glare Free Polish





Soft To Touch

KERINOX	
KERINOX BROWN	26
KERINOX GREY	26
METTALIC	
IRON AQUA	29
IRON ASH	29
IRON BLUE	29
KERINOX BROWN	30
RUSTIC MATT	
MONOLITH BIANCO	31
MONOLITH GRIS	31
MONOLITH IRON	31
MONOLITH TAUPE	32

## 800x2400mm | KERINOX BROWN | KERINOX





















KERINOX GREY

#### 800x2400mm | KERINOX | WALL - FLOOR





Italian Technology



Natural Surfaces



Glare Free Polish



Gleaming Effect Soft To Touch





IRON ASH

IRON AQUA

IRON BLUE

#### 800x2400mm | METTALIC | WALL - FLOOR





Flexible Body

Italian Technology



Natural Surfaces





Glare Free Polish Gleaming Effect











IRON CHOCO

MONOLITH BIANCO

#### 800x2400mm | METTALIC | WALL - FLOOR



Italian Technology









#### 800x2400mm | RUSTIC MATT | WALL - FLOOR





Flexible Body

Italian Technology







Glare Free Polish Gleaming Effect







MONOLITH TAUPE

#### 800x2400mm | RUSTIC MATT | WALL - FLOOR





Italian Technology









Soft To Touch

### **TECHNICAL SPECIFICATIONS**

CHARACTERISTICS	STANDARD AS PER ISO-13006/ En14411 GROUP	VALUES	TEST METHOD				
	Regulatory	Properties					
Deviation in Length & Width	<u>+</u> 0.5%	<u>+</u> 0.2%	ISO - 10545-2				
Deviation in Thickness	<u>+</u> 0.5%	<u>+</u> 0.5%	ISO - 10545-2				
Straightness of Sides	<u>+</u> 0.5%	<u>+</u> 0.2%	ISO - 10545-2				
Rectangularity	<u>+</u> 0.5%	<u>+</u> 0.2%	ISO - 10545-2				
Surface Flatness	<u>+</u> 0.5%	<u>+</u> 0.2%	ISO - 10545-2				
Colour Difference	Unaltered	No Change	ISO - 10545-16				
Glossiness	As per Mfg.	>90%	Glossmeter				
	Structural	Properties					
Water Absorption	≤0.05	≤0.05	ISO - 10545-3				
Apparent Density	>2.00 g/cc	>2.10 g/cc	DIN 51082				
	Massive Mechai	nical Properties					
Modulus of Repture	Min 35N/mm²	Min 40N/mm²	ISO - 10545-4				
Breaking Strength	Min. 1300 N	Min. 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.	Min. class 4	EN 101				
	Thermo Hygrometric Properties						
Frost Resistance	No Damage	No Damage	ISO - 10545-12				
Thermal Shock Resistance	No Damage	No Damage	ISO - 10545-09				
Moisture Expansion	Nil	Nil	ISO - 10545-10				
Thermal Expansion	Max. 9.0 x 10 <sup>-6</sup>	Max. 6.5 x 10 <sup>-6</sup>	ISO - 10545-08				
Crazing Resistance	As per Mfg.	Min. 10 Cycle	ISO - 10545-11				
Chemical Properties							
Chemical Resistance	No Damage	No Damage	ISO - 10545-13				
Stain Resistance	Resistant	Resistant	ISO - 10545-14				
Safety Properties							
Slip Resistance	As per Mfg.	>0.40	ISO - 10545-17				
Fire Resistance	As per Mfg.	Fire Proof	N.A.				

#### **Packing Details**

Dimension ( mm )	Slab	Square Feet	Weight ( Approx )
800 x 2400mm	2	41.33	74.5 Kgs