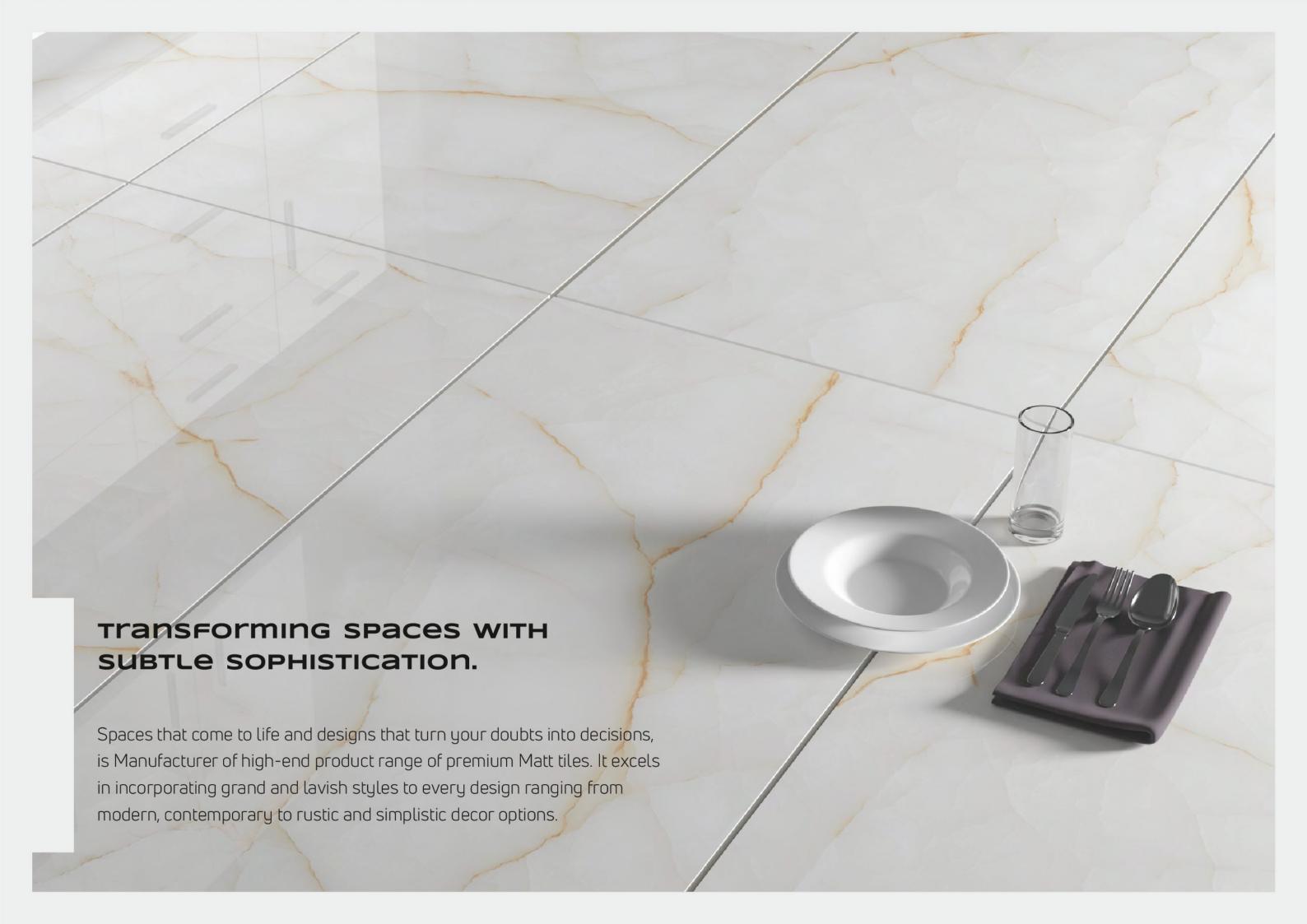




600X1200MM





#### Technical Specification

made surfaces which are adorn your space and stable in any condition and also easy to applicable anywhere we can call that is a timeless beauty.



Long Durability



Easy to Clean



Impact Resistance



Frost Resistance



Easy Installation



Crazing Resistance



Hygienic Surface



Thermal Shock Resistance



Dimensional Stability

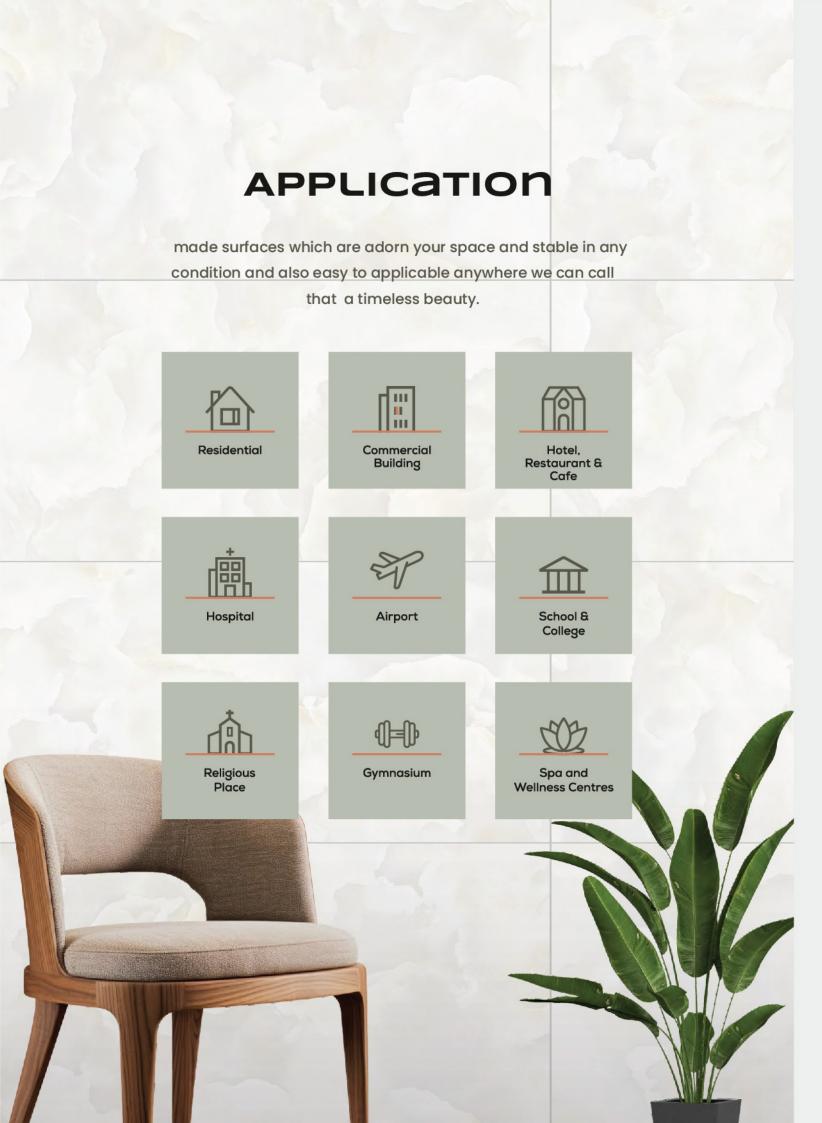


Chemical

Resistance

Low Water Absorption









## **APPERAL** TRAVENTINE







## **APPERAL**TRAVENTINE

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM









### **ARAUS** ONYX BEIGE







### ARAUS ONYX BEIGE

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM









### **ARAUS** ONYX GREY







### **ARAUS** ONYX GREY

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### **BELARUS** BROWN







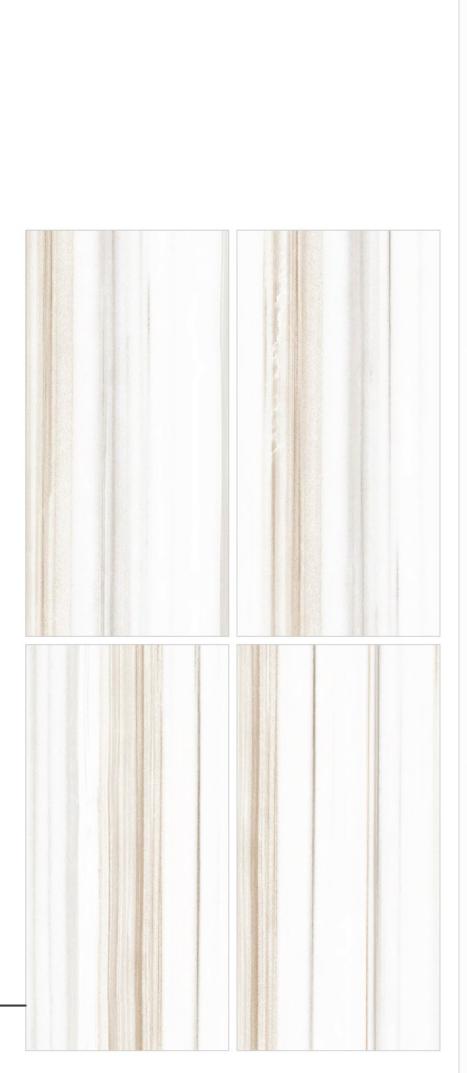
### **BELARUS** BROWN

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM



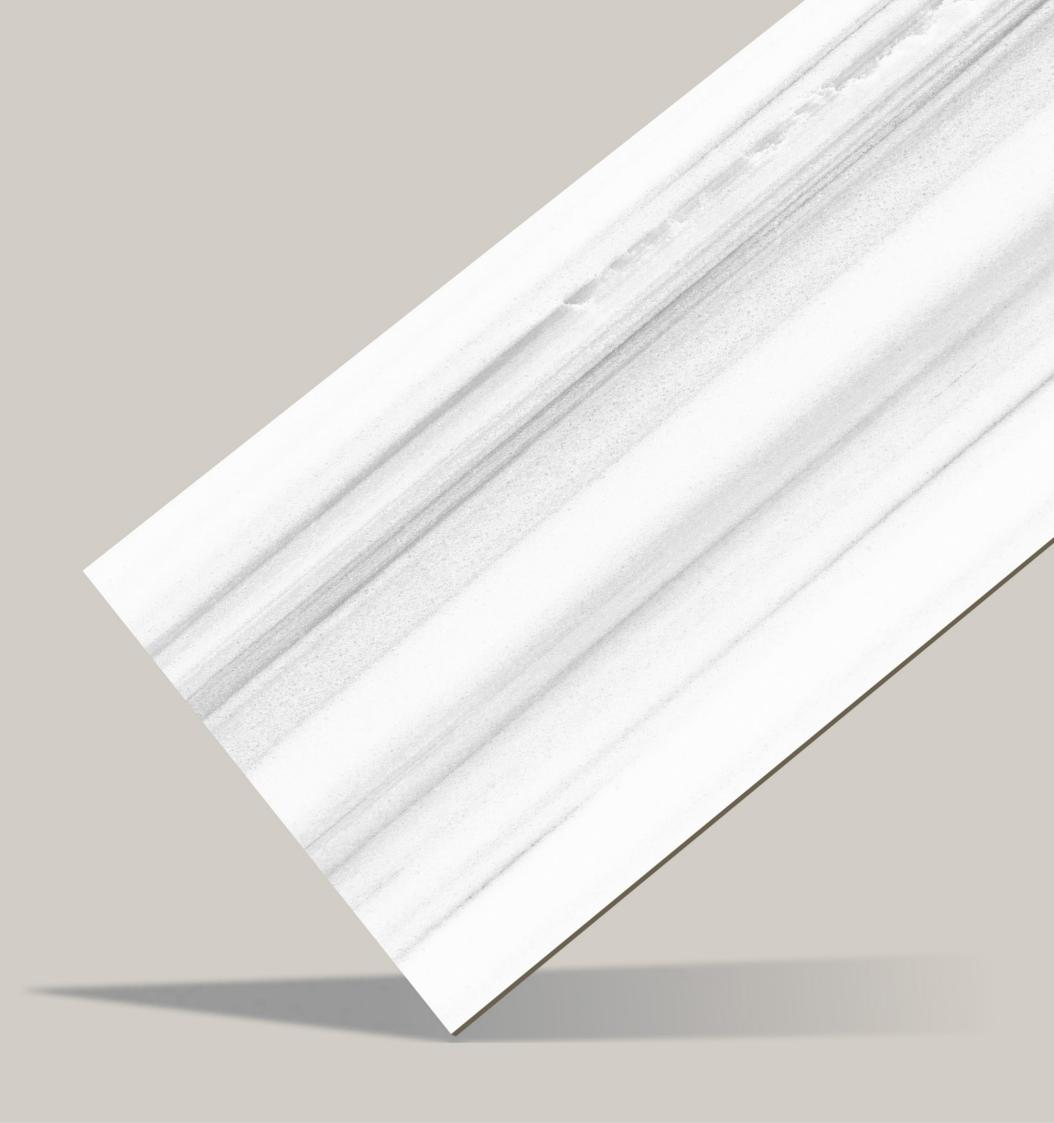






## **BELARUS**GREY







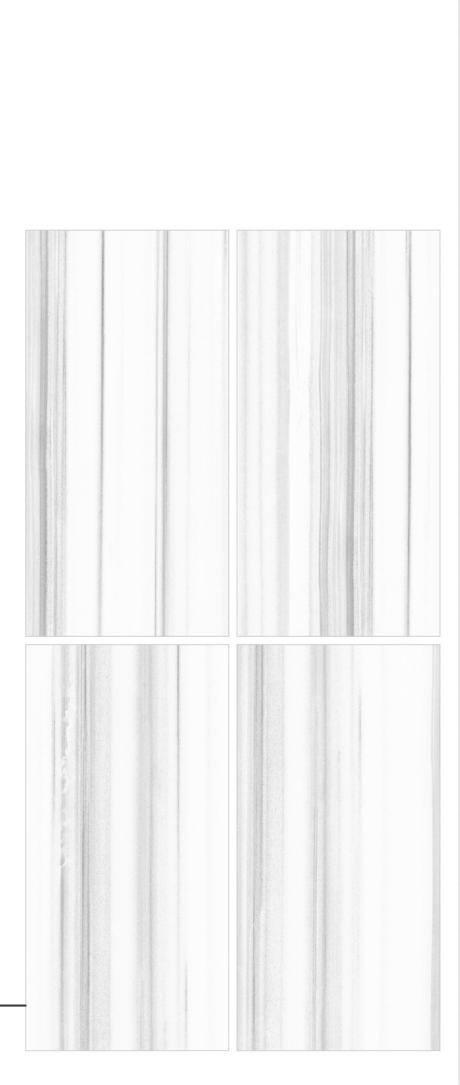
## **BELARUS**GREY

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







## **BRECCIA**BOND







## **BRECCIA**BOND

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM









## **BRECCIA**BROWN







## **BRECCIA**BROWN

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







## **BREMEN**TRAVERTINE







#### **BREMEN** TRAVERTINE

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







## **CASTLE**BIANCO







### **CASTLE**BIANCO

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







## **CASTLE**GREY







### **CASTLE**GREY

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### **CLASSY** ONYX







#### **CLASSY** ONYX

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### **COZY** BROWN







#### **COZY** BROWN

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM













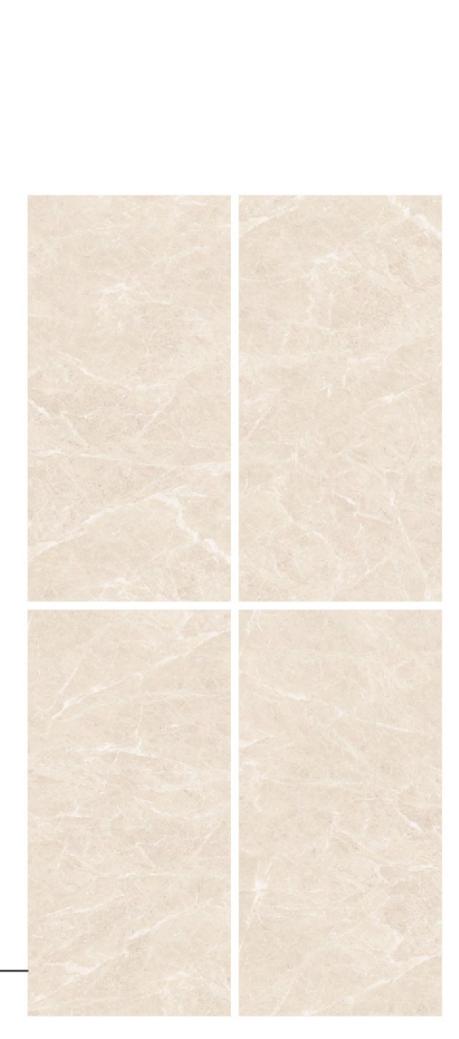




**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







# **COCOLRER**BEIGE







## **COCOLRER**BEIGE

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### **DENER** DYNA







### **DENER**DYNA

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM







## **DORLIN**BIANCO







## **DORLIN**BIANCO

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM

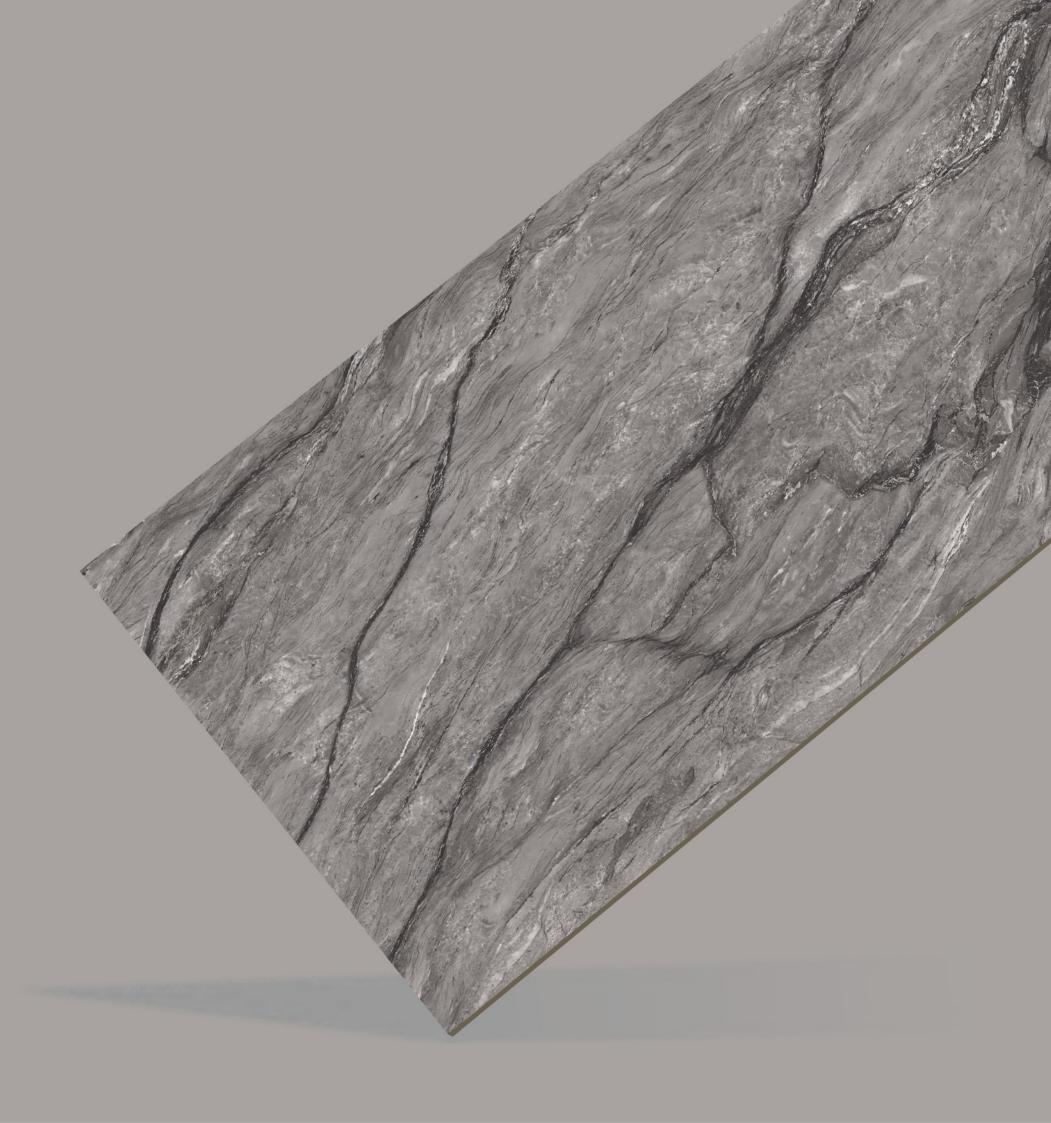






## **DORLIN** COFFE







# **DORLIN**COFFE

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM







### **DYNA** ASPRO









**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







# **DYNA**CAMEL







## **DYNA**CAMEL

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







# **DYNA**MART







# **DYNA**MART

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM







#### **EMIL** CEMENTO







# **EMIL**CEMENTO

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM







### FANTASTICO CREMA







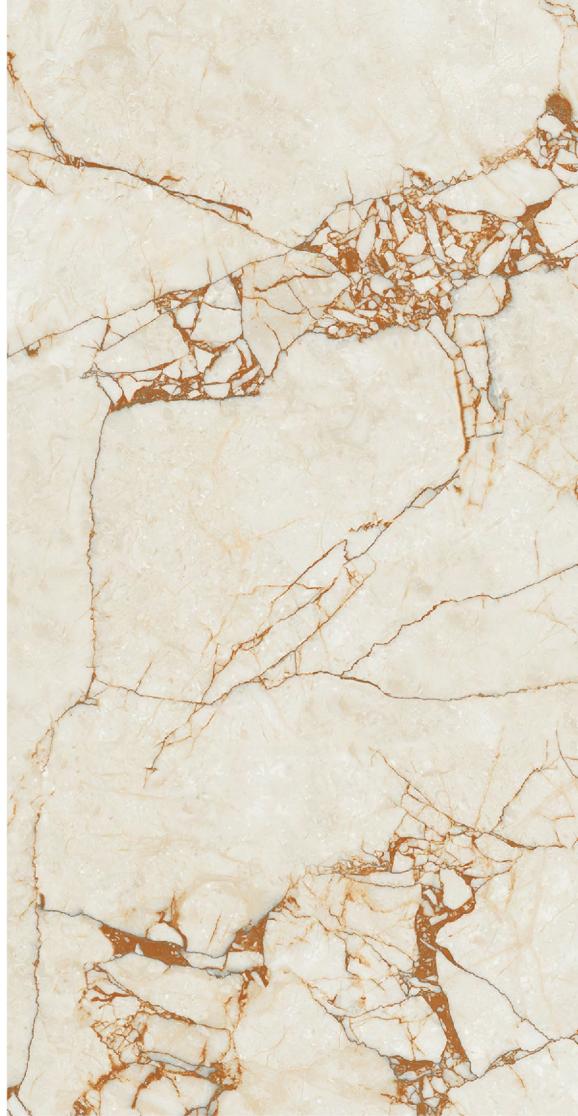
# **FANTASTICO**CREMA

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### FORD ONYX







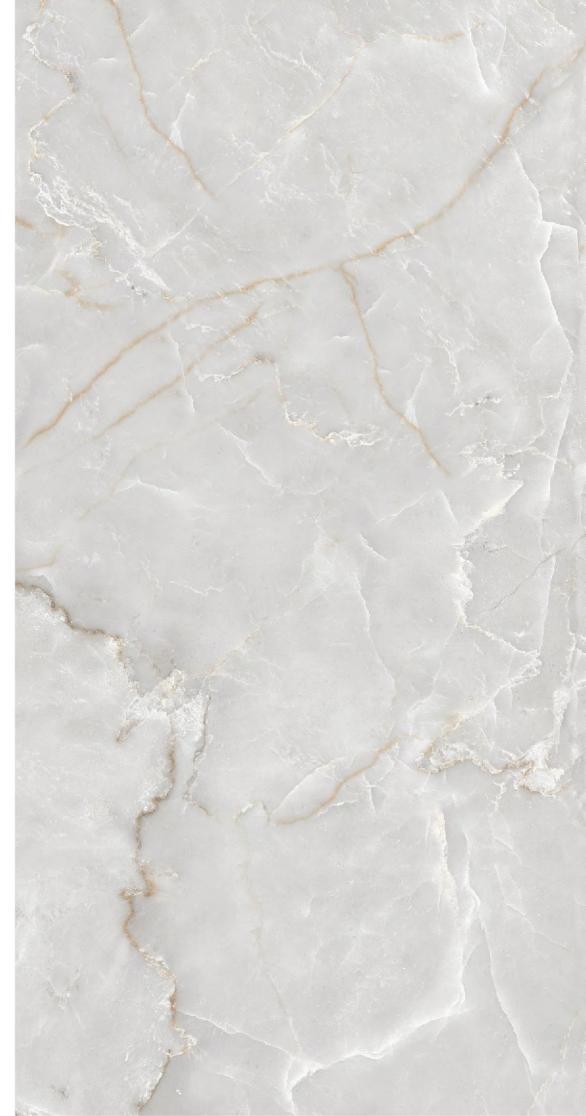


**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







#### HILTON BEIGE







#### HILTON BEIGE

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### LUCIDO ARMANI BIANCO







#### LUCIDO ARMANI BIANCO

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### LUCIDO ARMANI GREY







# **LUCIDO ARMANI**GREY

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### LYJORIA FINO







#### LYJORIA FINO

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### LYJORIA TORTILLA





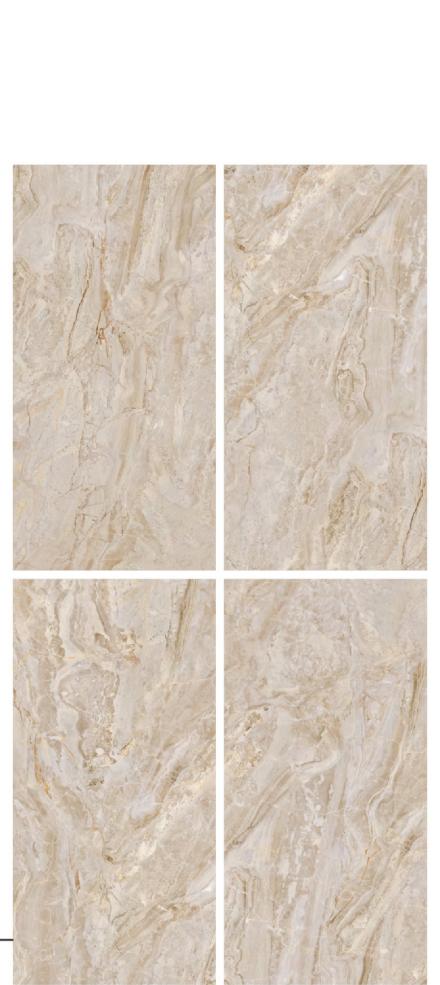


# **LYJORIA**TORTILLA

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM







### MILANO OLIVE







#### MILANO OLIVE

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM







### **MADRID** VOLCANO







#### MADRID VOLCANO

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM







### **MARFIL** GANACHE





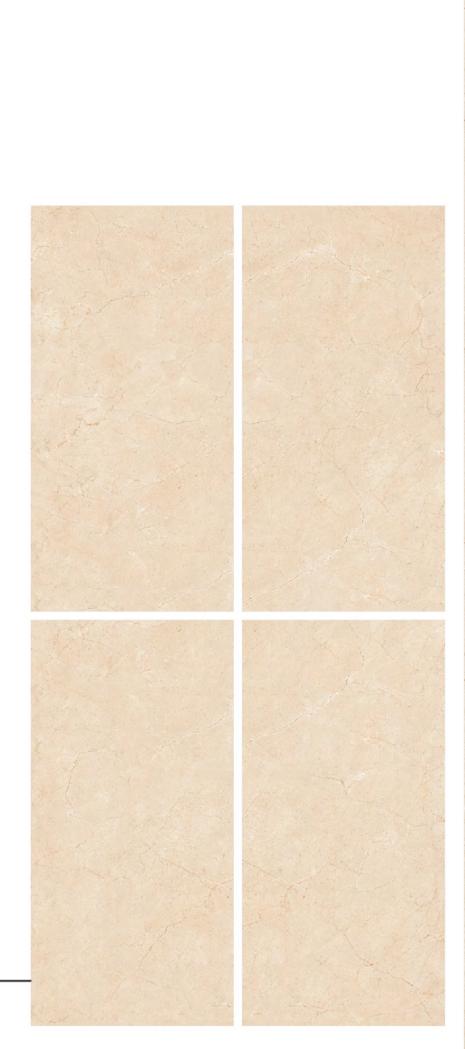


# **MARFIL**GANACHE

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### MUNICH ONYX







#### MUNICH ONYX

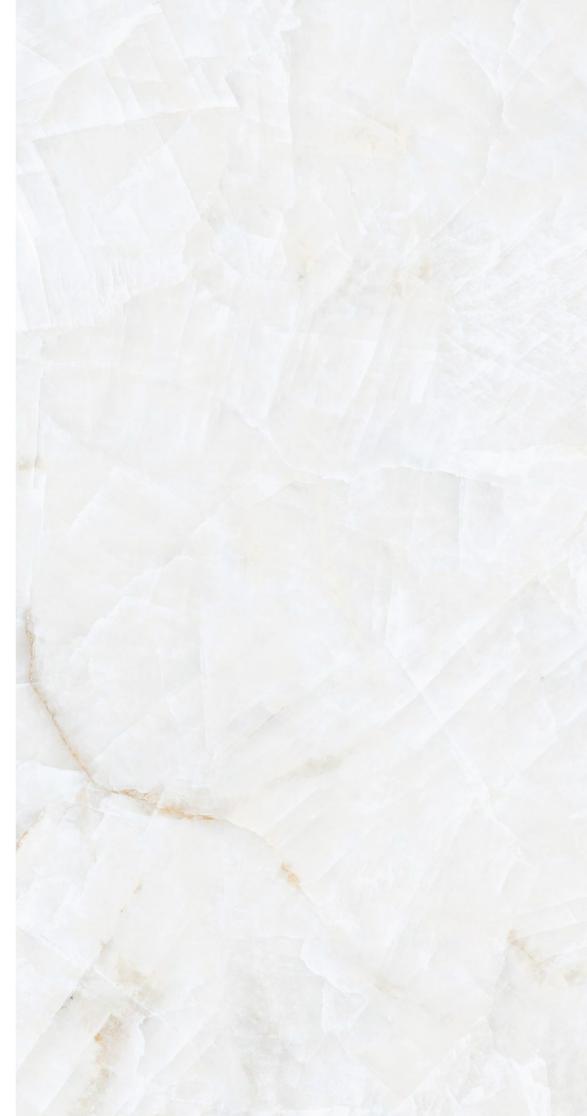
**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM









### ONYX LALIC





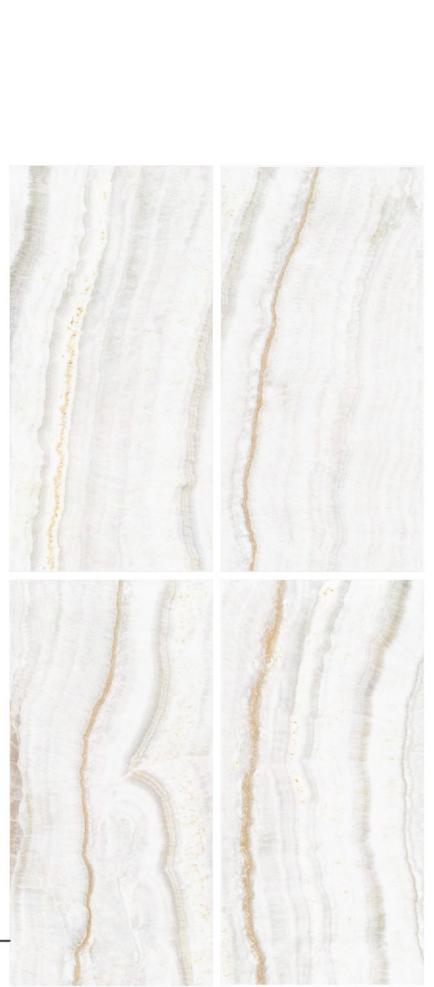


#### ONYX LALIC

**SIZE:** 600X1200MM

FINISH: GLOSSY

**THICKNESS:** 8.5MM







### **OPAL** DYNA







### **OPAL** DYNA

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### **RENOVA** ATLANTO







### **RENOVA ATLANTO**

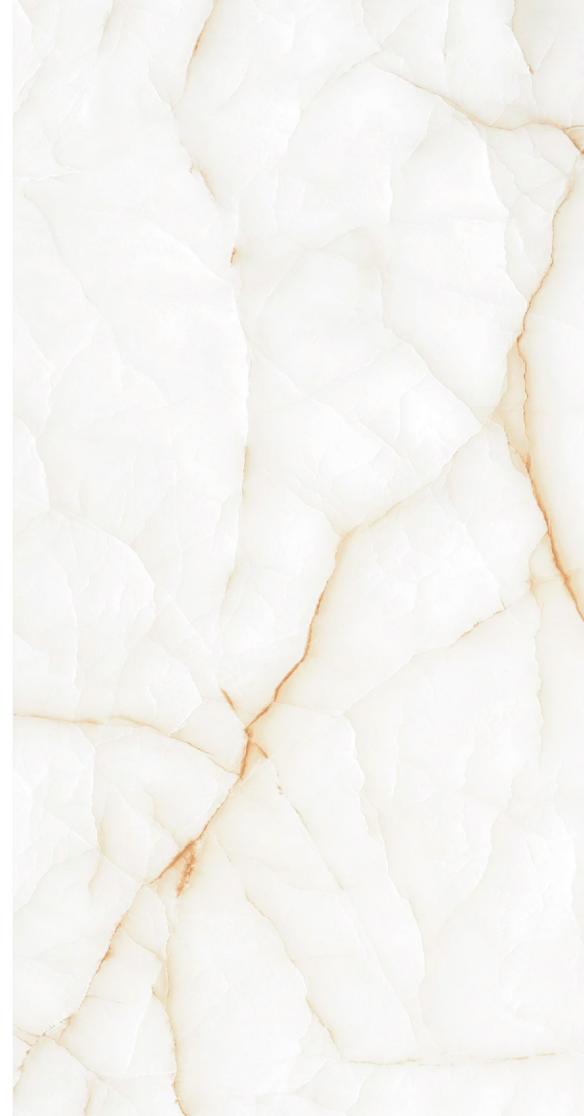
SIZE: 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM









### **RENOVA** OLIVE







# **RENOVA**OLIVE

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### ROSSO DOVE





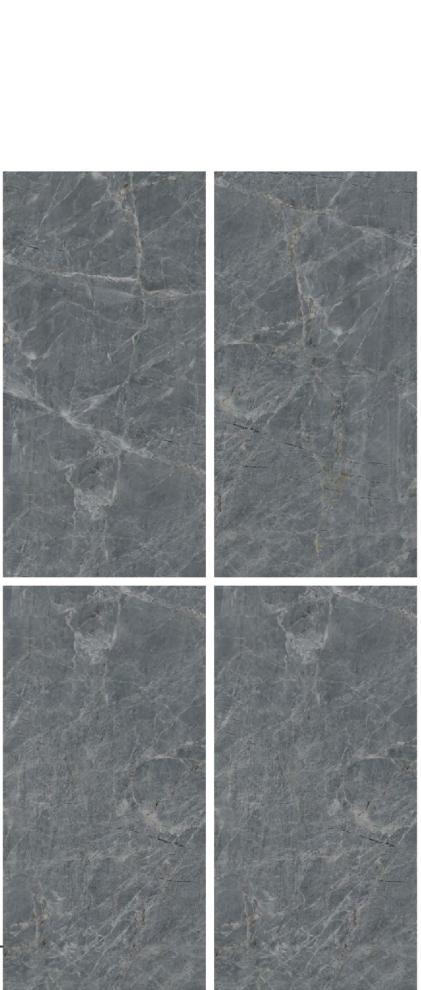


### ROSSO DOVE

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### ROSSO GREY







### ROSSO GREY

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### TICAN CREMA







### TICAN CREMA

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### TRAVERA BISCOTTI







# **TRAVERA**BISCOTTI

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







# **TRAVERTINE** TITANIUM







## **TRAVERTINE**TITANIUM

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM









# **TRAVERTINE**NATURAL







# **TRAVERTINE**NATURAL

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM









### **VAINOS** FOSSIL







# **VAINOS**FOSSIL

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### VAINOS LACE







### VAINOS LACE

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### WILLIM PEWTER







# **WILLIM**PEWTER

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM







### **ZORANI** NATURAL





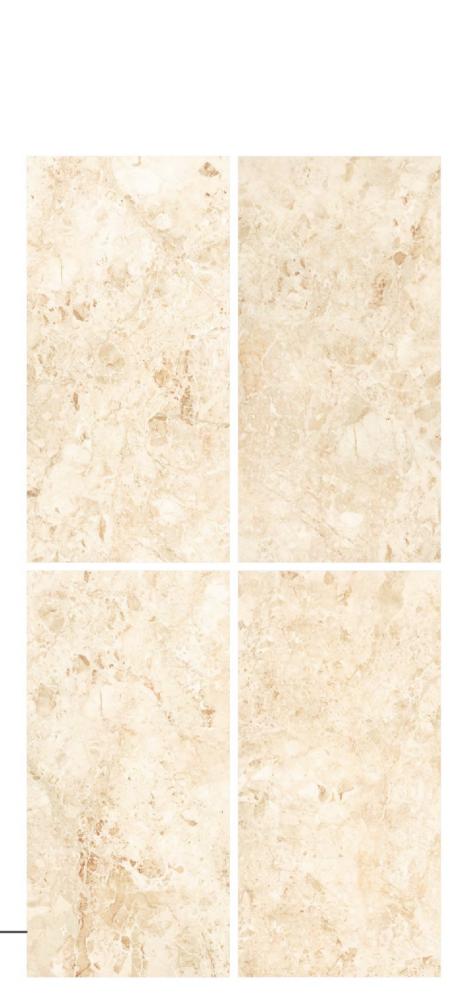


### **ZORANI** NATURAL

**SIZE:** 600X1200MM

FINISH: GLOSSY

THICKNESS: 8.5MM





#### **TECHNICAL SPECIFICATION**

CHARACTERISTIC	TEST METHOD	INTERNATIONAL STD ISO 13006/EN 176 GROUP Bla	VALUE				
DIMENSION & SURFACE QUALITY							
Deviation in length	ISO-10545-2	+0.6%	±0.2%				
Deviation in Thickness	ISO-10545-2	±5%	±3%				
Straight of Sides	ISO-10545-2	±0.5%	±0.2%				
Rectangularity	ISO-10545-2	±0.5%	±0.2%				
Surface Flatness	ISO-10545-2	±0.5%	±0.2%				
F	PHYSICAL & THERMAL PRO	PERTIES					
Flexural Strength	ISO-10545-4	> 35N/mm²	> 40N/mm²				
Skid Resistance (Friction Coefficient)	ISO-10545-17	> 0.4	> 0.4				
Breaking Strenght	ISO-10545-11	>1113N	>100N				
Frost Resistance	ISO-10545-12	Frost Proof	Frost Proof				
Thermal Shock Resistance	ISO-10545-9	No Damage	No Damage				
Noisture Expansion	ISO-10545-10	NIL	NIL				
Resistance to Surface Abrasion	ISO-10545-7	Abrasion class shall be specified by the manufacturer	PIE IV				
	CHEMICAL PROPERTIE	ES					
Chemical Resistance	ISO-10545-13	No Damage No Damage					
Color Resistance	ISO-10545-16	No Damage No Damage					
Stain Resistance	ISO-10545-14	Resistant Resistant					

#### **PACKING DETAILS**

Dimension				
(MM)	PIECES	Sq. Mtr.	Sq. Feet	Weight ( Apx. )
600x1200MM	2	1.44	15.50	27 Kgs.



#### **NEWGRESS BHARAT TILES LLP**

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