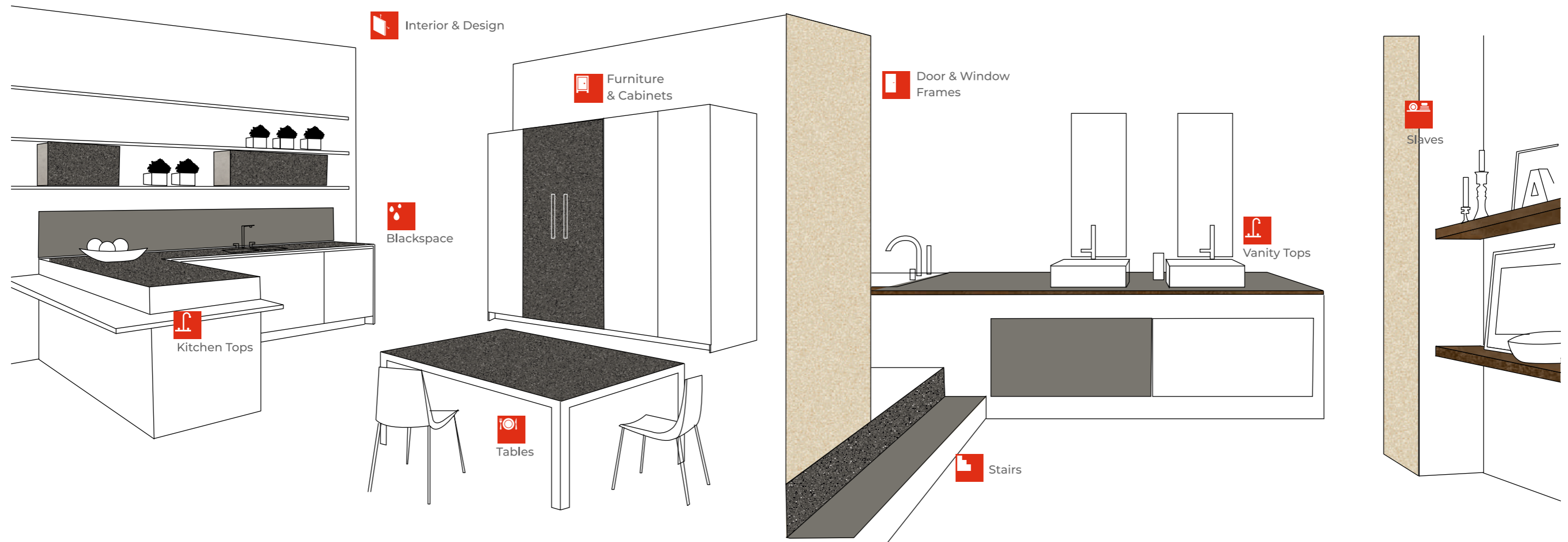




NOT JUST FOR **SURFACE**

80 X 300 CM

# THE FULLY COORDINATED SOLUTION



**1.** Kitchen & Tops

**2.** Floors & Stairs

**3.** Shelves & Console

**4.** Interior & Design

**5.** Vanity Tops

**6.** Table Tops

**7.** Commercial

**8.** Doors & Window Frame

**9.** Working Desk

**10.** Bathroom & Basins

# SCIENCE & TECHNOLOGY

HELP US TO DEVELOP NEW MATERIALS THAT IMPROVE LIFE IN HOMES

DIMENSION



APPEARANCE

WATER



RESISTANCE

CHEMICAL



RESISTANCE

Easy to



clean

FROST



RESISTANCE

CRAZING



RESISTANCE

STAIN



RESISTANCE

FIRE



PROOF

TENSILE



STRENGTH

THERMAL

$t_c^\circ$

RESISTANCE

COLOR



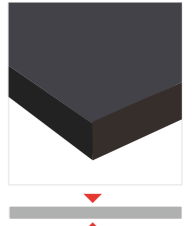
STABILITY



160x  
320cm



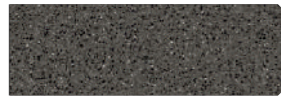
80x  
300cm



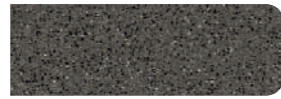
1.5 cm  
THICKNESS



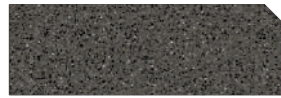
## EDGE PROFILE



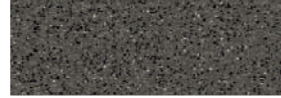
Micro bevel



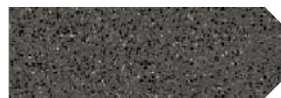
Double straight rounded edge



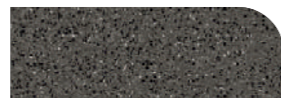
Straight squared edge



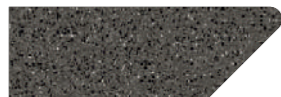
Rounded straight edge



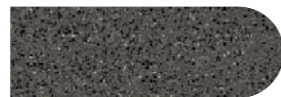
Double straight squared edge



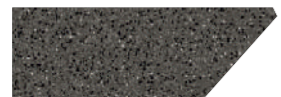
Half bullnose



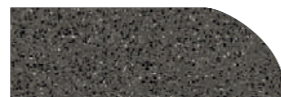
Rounded edge at 45°



Full bullnose



Squared edge at 45°



Demi bullnose

## JOINT POSSIBILITIES



Birds beak



45° corner



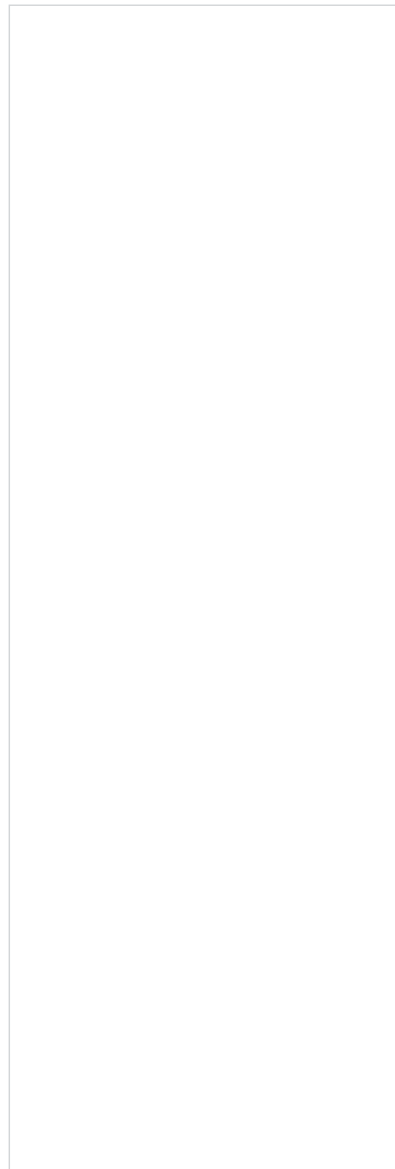
Soft corner





Also Available Size:  
80x320 cm

1.5 cm Thickness



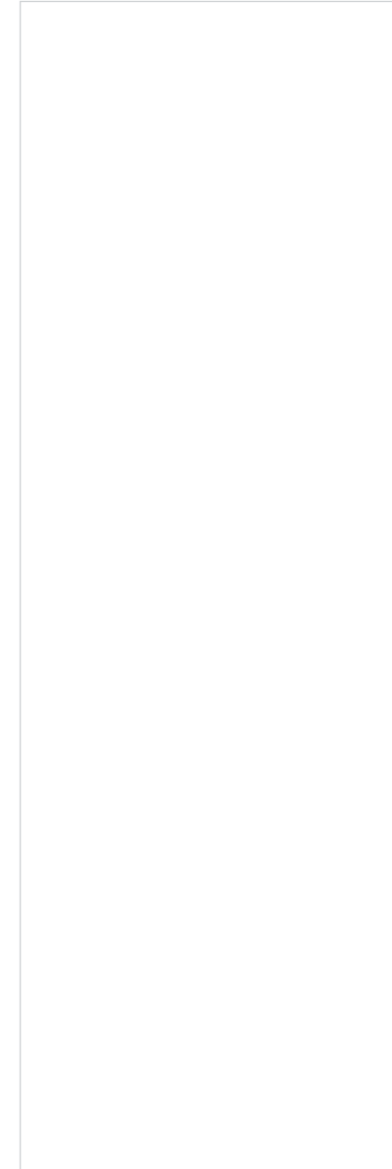
**WHITE**  
GLOSSY  
80x300cm



**GALAXY WHITE**  
Full Body Polished  
80x300cm



**GALAXY WHITE**  
Full Body Matt  
80x300cm



**Super White**  
Full Body Polished  
80x300cm



**Zed Black**  
Full Body Polished  
80x300cm

1.5 cm Thickness

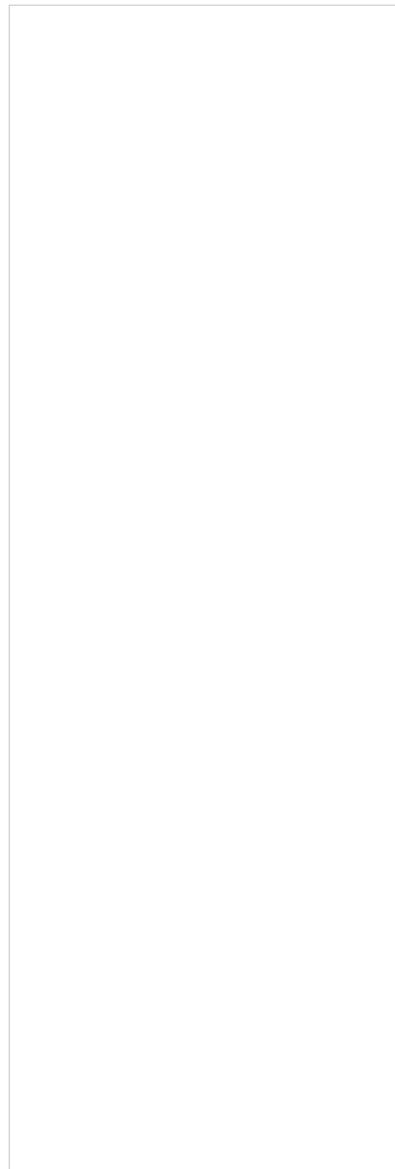
1.5 cm Thickness





Also Available Size:  
80x320 cm

 **1.5 cm** Thickness



**SNOW WHITE**  
Full Body Polished  
Full Body Matt  
80x300cm



**GALAXY SNOW WHITE**  
Full Body Polished  
80x300cm

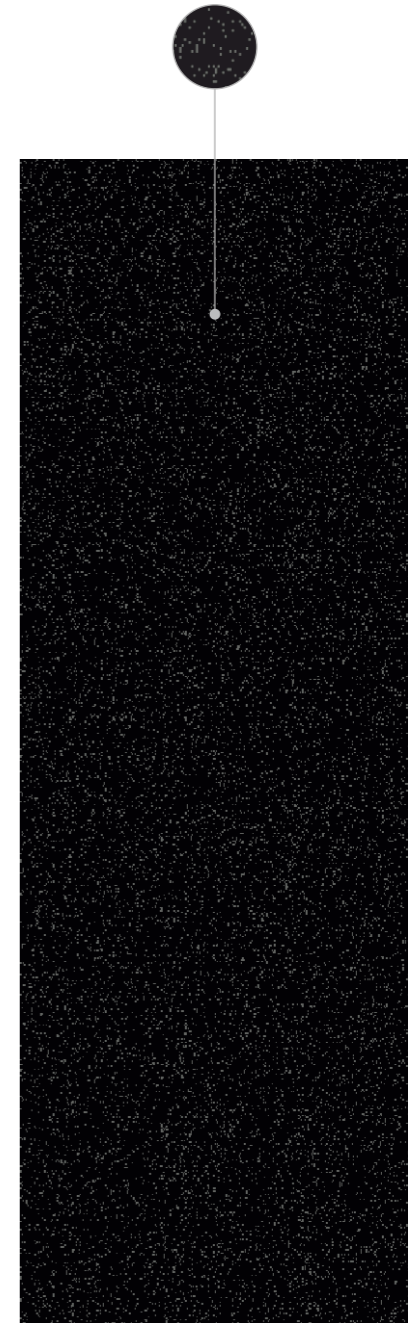


**GALAXY SNOW WHITE**  
Full Body Matt  
80x300cm

 **1.5 cm** Thickness



**BLACK**  
Glossy  
Full Body Matt  
80x300cm



**GALAXY BLACK**  
Full Body Polished  
Full Body Matt  
80x300cm

 **1.5 cm** Thickness



Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean



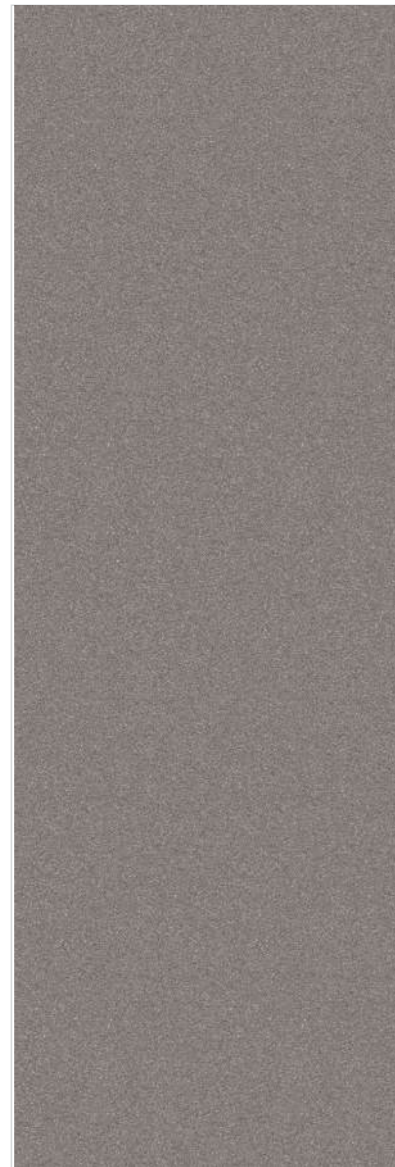
Frost Resistant

Also Available Size:  
80x320 cm

 1.5 cm Thickness



**Steel Grey**  
Full Body Polished  
80x300cm



**Galaxy steel**  
Full Body Polished  
Full Body Matt  
80x300cm



**Steel Grey**  
Full Body Matt  
80x300cm



**Fossil Grey**  
Full Body Polished  
80x300cm



**Fossil Grey**  
Full Body Matt  
80x300cm

 1.5 cm Thickness

 1.5 cm Thickness

  
Resistant to  
staining

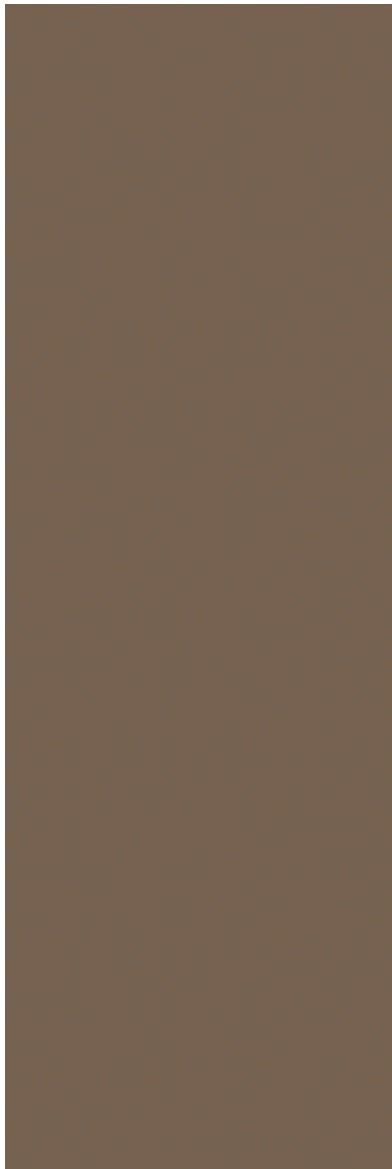
  
Impact  
Resistant

  
Acid  
Resistant

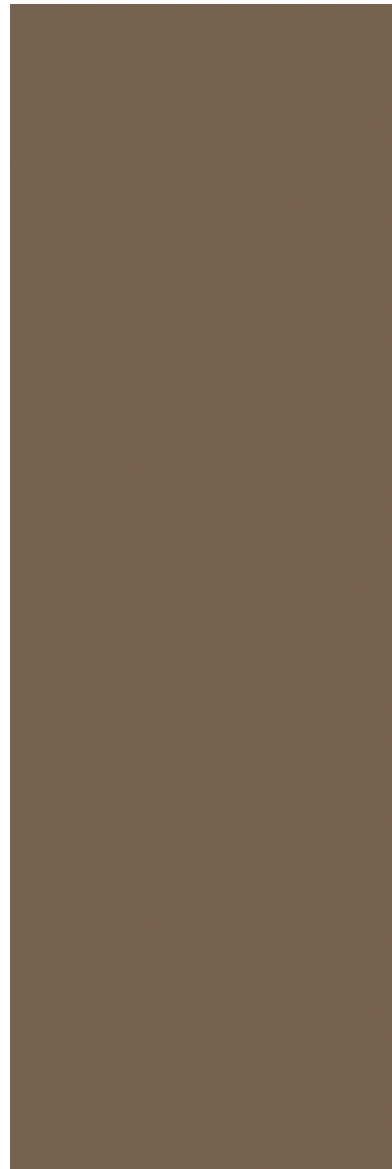
  
Thermal Shock  
Resistant

  
Easy to  
clean

  
Frost  
Resistant



**MOCHA BROWN**  
Full Body Polished  
80x300cm



**MOCHA BROWN**  
Full Body Matt  
80x300cm

 **1.5 cm** Thickness





Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean



Frost Resistant

Also Available Size:  
80x320 cm

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



**ARMANI BROWN**  
FOSSIL GREY  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness

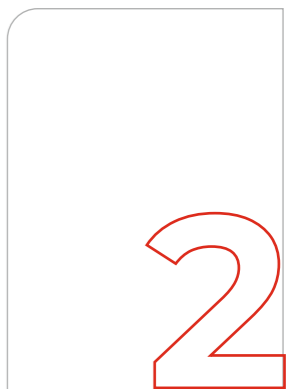
FACE 1



FACE 2



**ARMANI GREY**  
FOSSIL GREY  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness



Also Available Size:  
80x320 cm

1.5 cm Thickness

FACE 1



**AGATE BLUE**  
BLACK  
High Gloss  
80x300cm

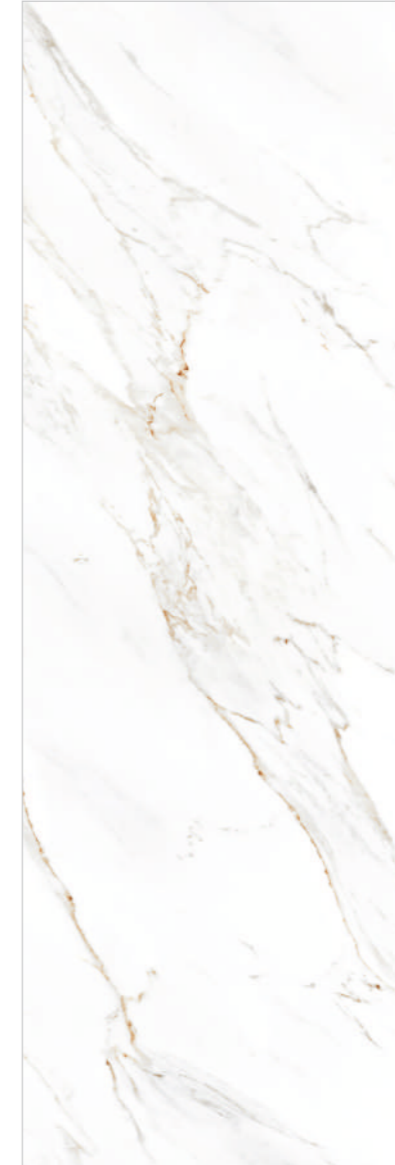
FACE 2



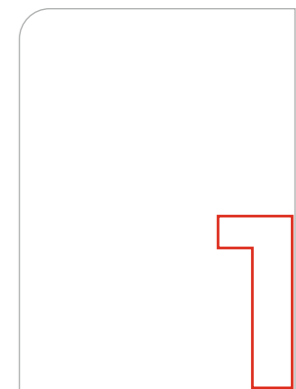
RANDOM

1.5 cm Thickness

FACE 1



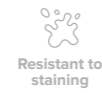
**CALCATA BORGHINI**  
WHITE  
High Gloss  
80x300cm



RANDOM

1.5 cm Thickness





Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean



Frost Resistant

Also Available Size:  
80x320 cm

1.5 cm Thickness

FACE 1



FACE 2



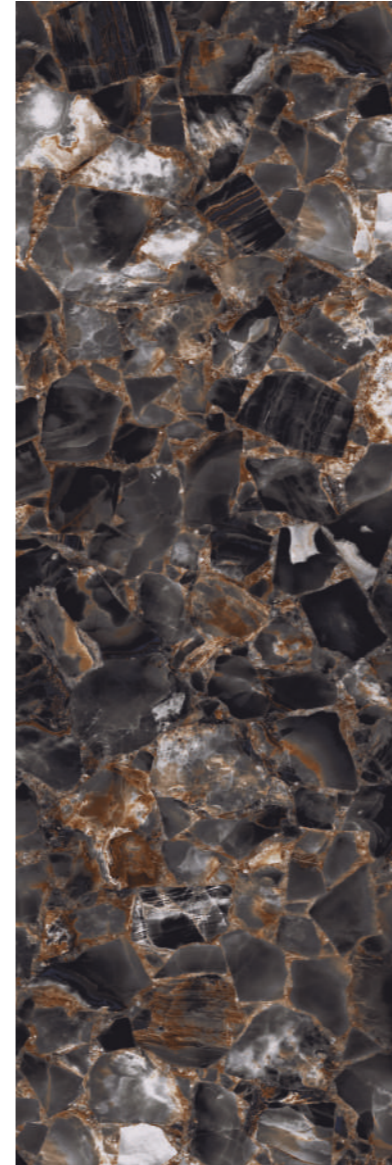
**BIANCO LASA**  
WHITE  
High Gloss  
80x300cm



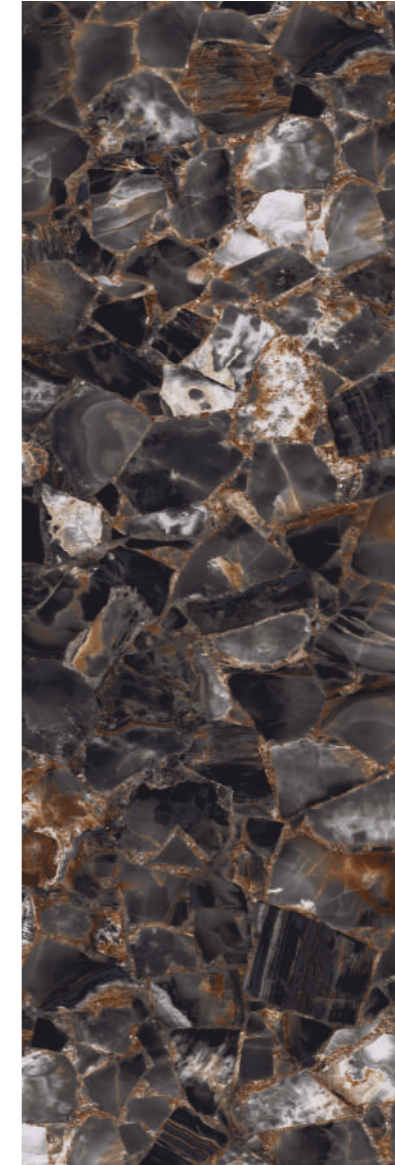
RANDOM

1.5 cm Thickness

FACE 1



FACE 2



**EMARLD QUARTZ**  
BLACK  
High Gloss  
80x300cm



RANDOM

1.5 cm Thickness



Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean

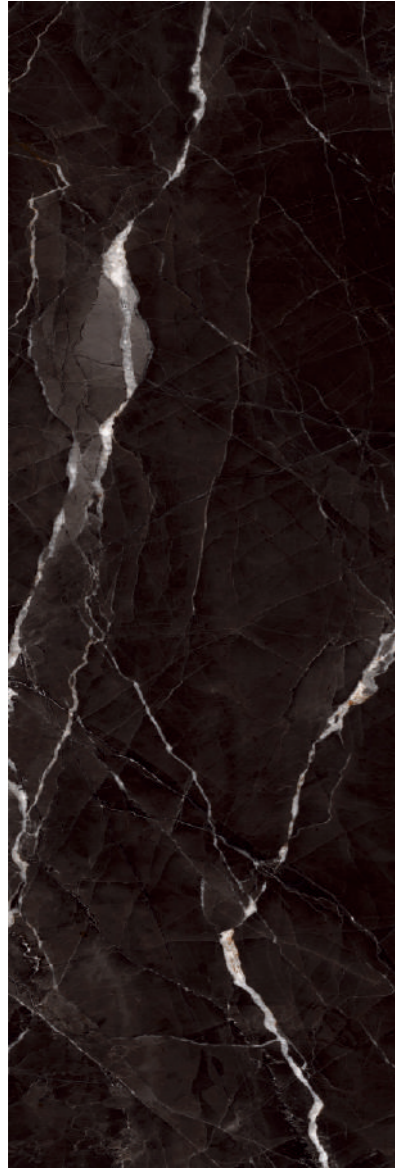


Frost Resistant

Also Available Size:  
80x320 cm

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



**FRENCH BROWN**  
CHOCO BROWN  
High Gloss  
80x300cm



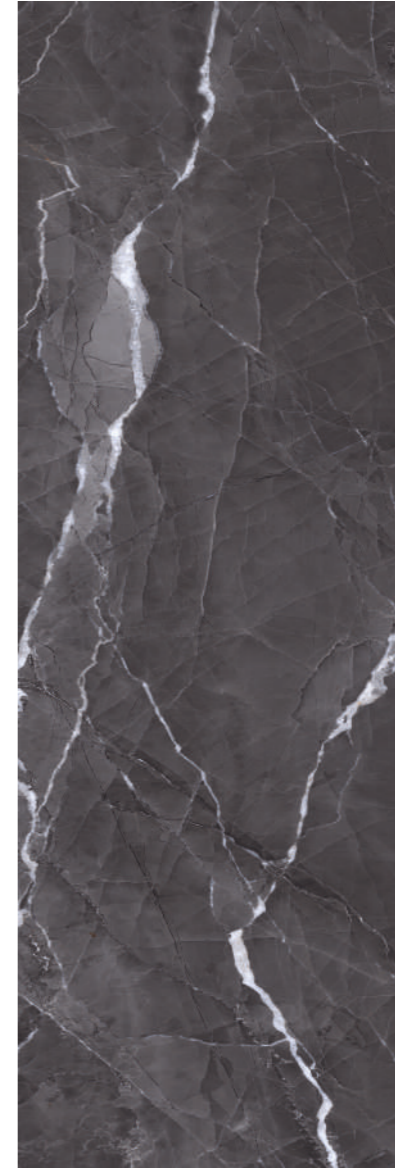
RANDOM

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



**FRENCH GREY**  
FOSSIL GREY  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness





Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean



Frost Resistant

Also Available Size:  
80x320 cm

1.5 cm Thickness

FACE 1



FACE 2



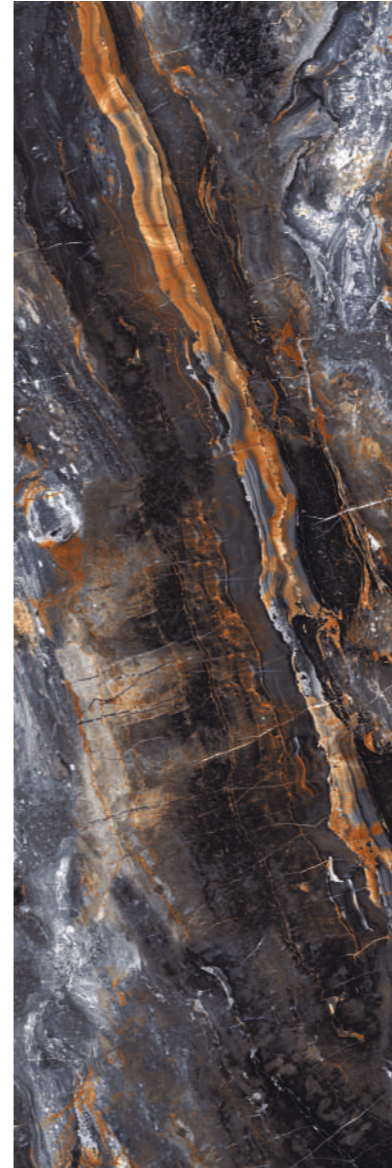
**BRAZZIALAIN**  
WHITE  
High Gloss  
80x300cm



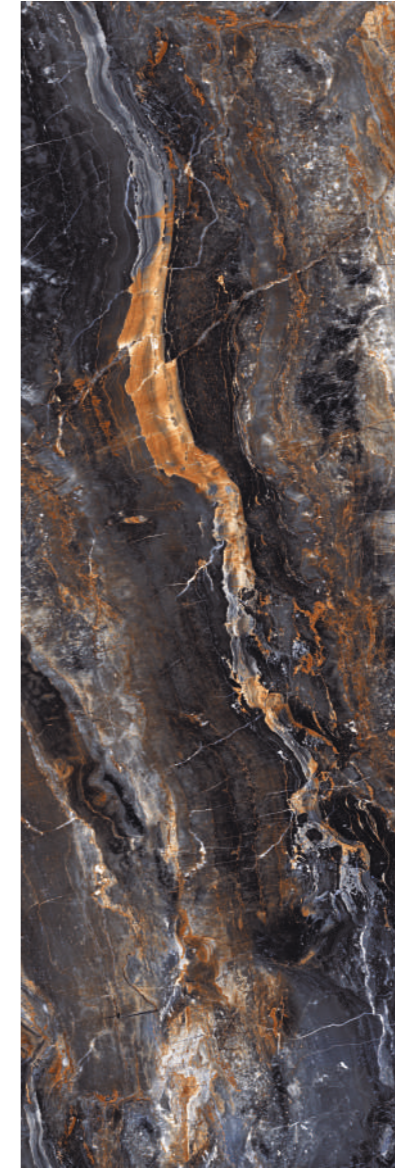
RANDOM

1.5 cm Thickness

FACE 1



FACE 2



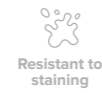
**LUXOR BLACK**  
BLACK  
High Gloss  
80x300cm



RANDOM

1.5 cm Thickness





Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean

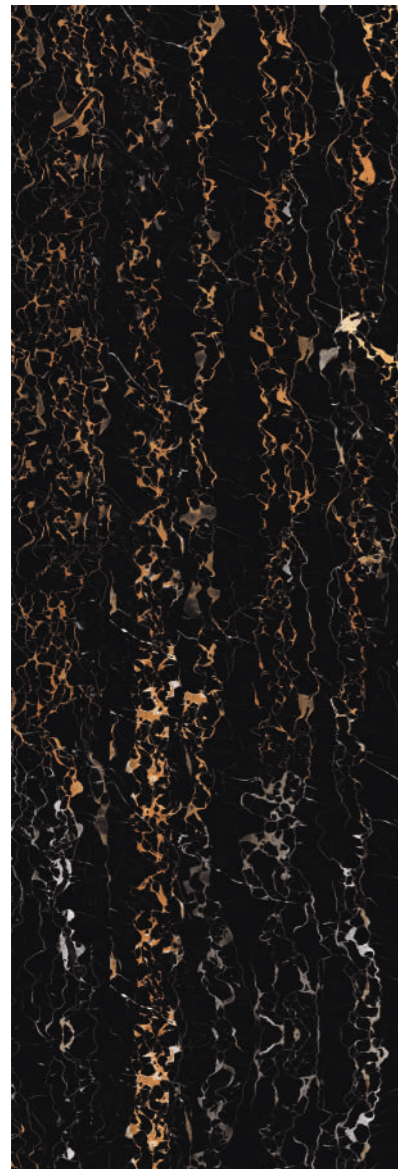


Frost Resistant

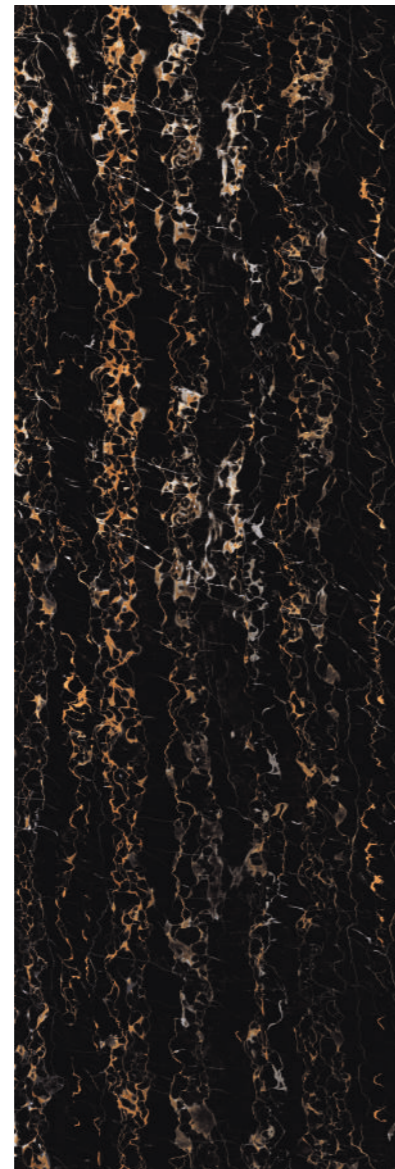
Also Available Size:  
80x320 cm

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



**PORTORO GOLD**  
BLACK  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



**CARRERA**  
WHITE  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness

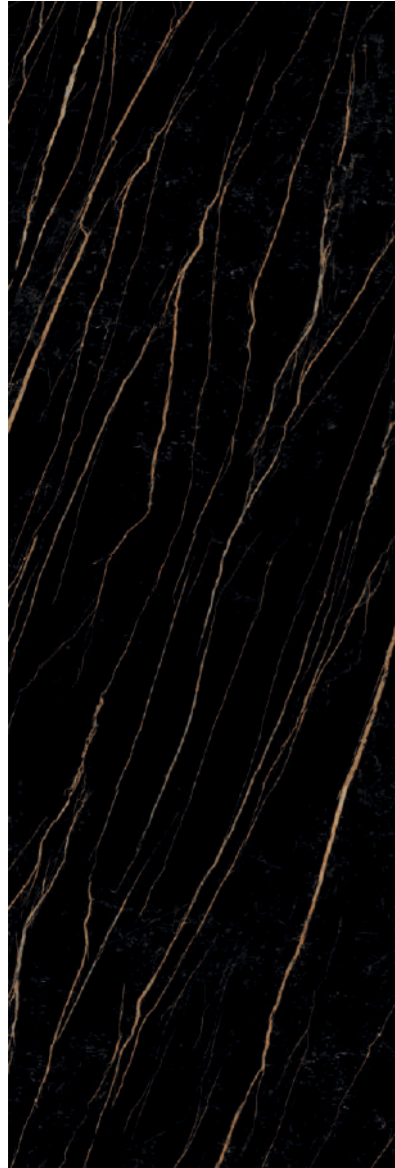




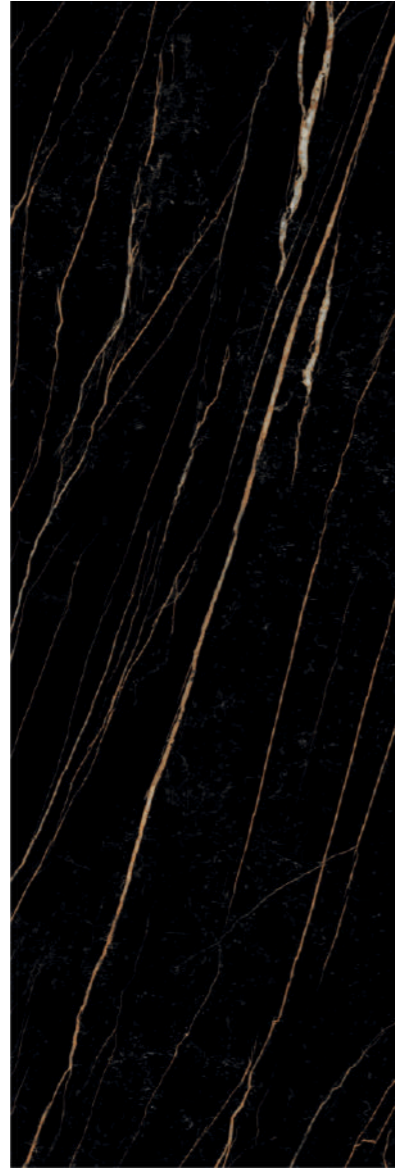
Also Available Size:  
80x320 cm

1.5 cm Thickness

FACE 1



FACE 2



**SHARA NOIR**  
BLACK  
High Gloss  
80x300cm



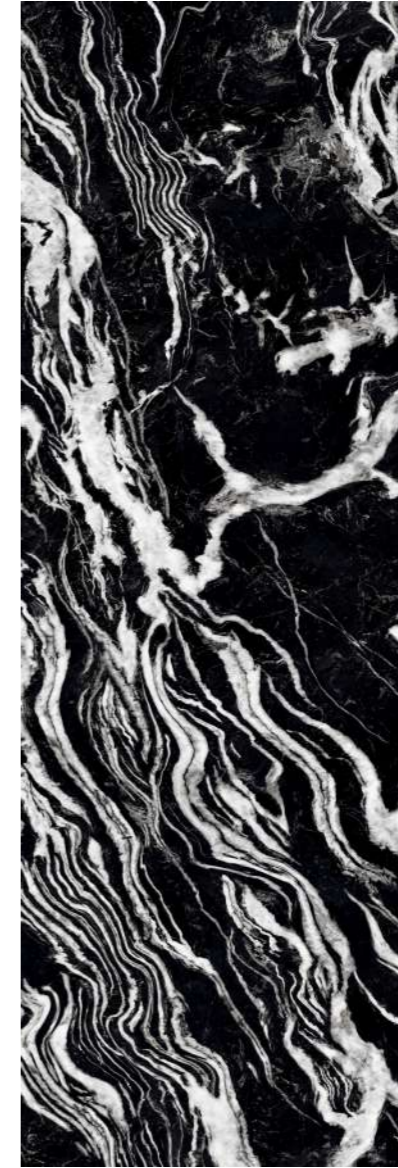
RANDOM

1.5 cm Thickness

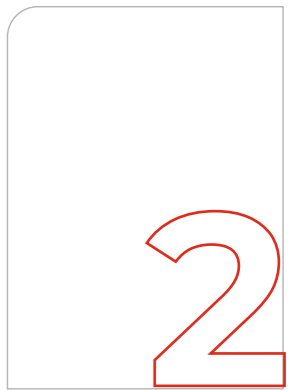
FACE 1



FACE 2



**COSMIC BLACK**  
BLACK  
High Gloss  
80x300cm



RANDOM

1.5 cm Thickness



Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean



Frost Resistant

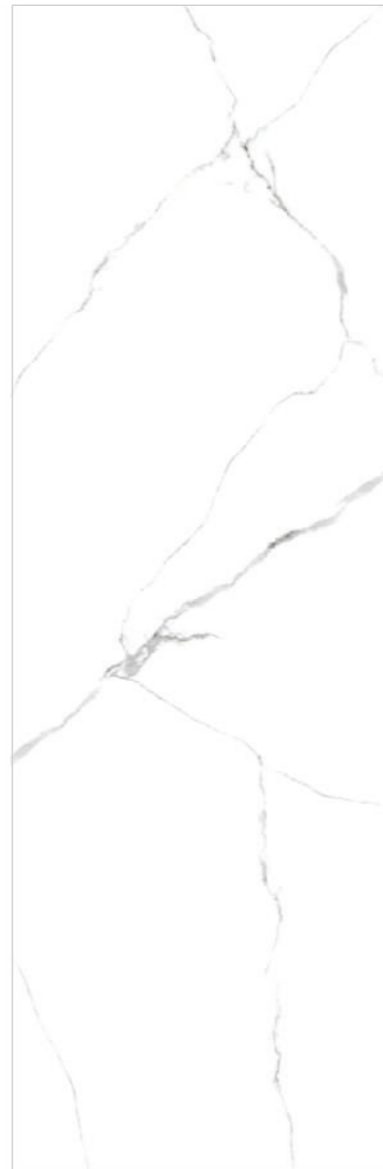
Also Available Size:  
80x320 cm

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



**STATUARIO MILANO**  
WHITE  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



**CARRERA ULTIMO**  
WHITE  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness





Also Available Size:  
80x320 cm

1.5 cm Thickness

FACE 1



FACE 2



**PIETRA GREY**  
FOSSIL GREY  
High Gloss  
80x300cm



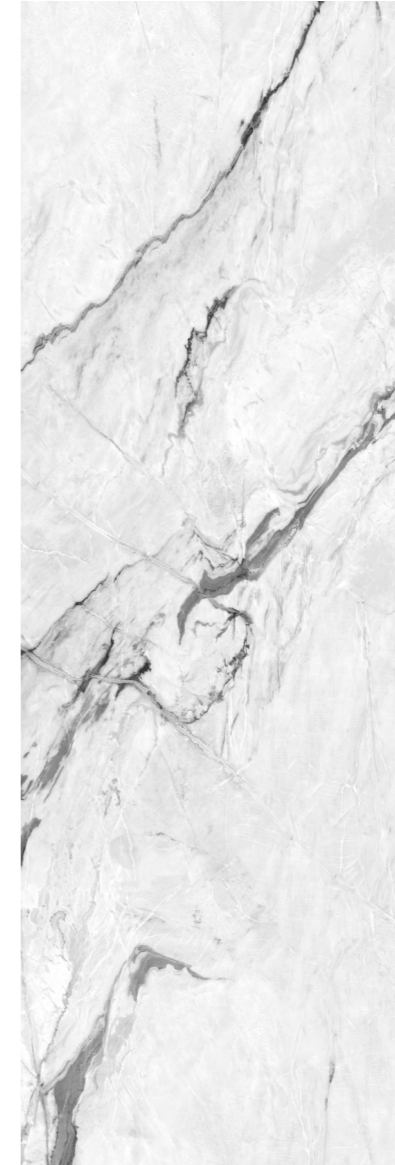
RANDOM

1.5 cm Thickness

FACE 1



FACE 2



**MODERN STATUARIO**  
WHITE  
High Gloss  
80x300cm



RANDOM

1.5 cm Thickness



Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean



Frost Resistant

Also Available Size:  
80x320 cm

1.5 cm Thickness

FACE 1



FACE 2



**RIVERA GREY**  
FOSSIL GREY  
High Gloss  
80x300cm



RANDOM

1.5 cm Thickness

FACE 1



FACE 2



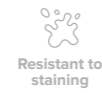
**MAGISTIC GRIGIO**  
FOSSIL GREY  
High Gloss  
80x300cm



RANDOM

1.5 cm Thickness





Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean



Frost Resistant

Also Available Size:  
80x320 cm

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



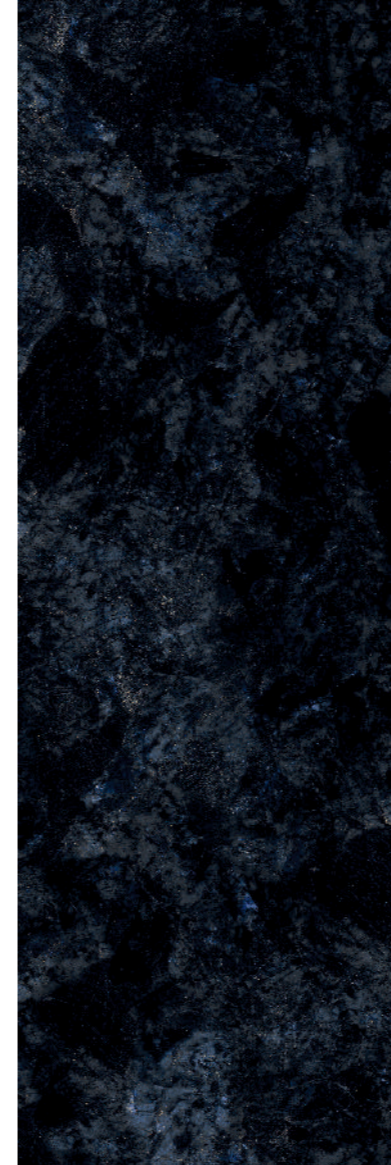
**MAGMA GOLD**  
BLACK  
High Gloss  
80x300cm



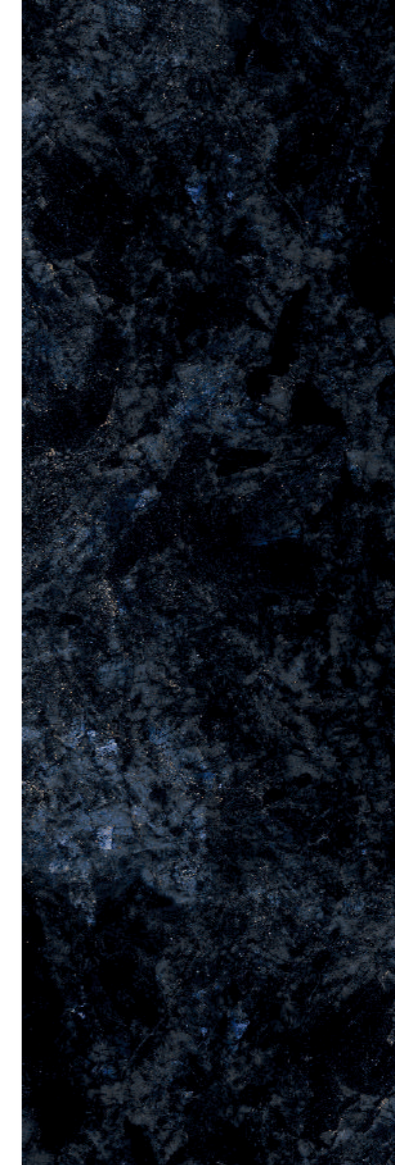
RANDOM

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



**PERSIAN BLUE**  
BLACK  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness





Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean



Frost Resistant

Also Available Size:  
80x320 cm

▼ ▲ 1.5 cm Thickness

FACE 1



FACE 2



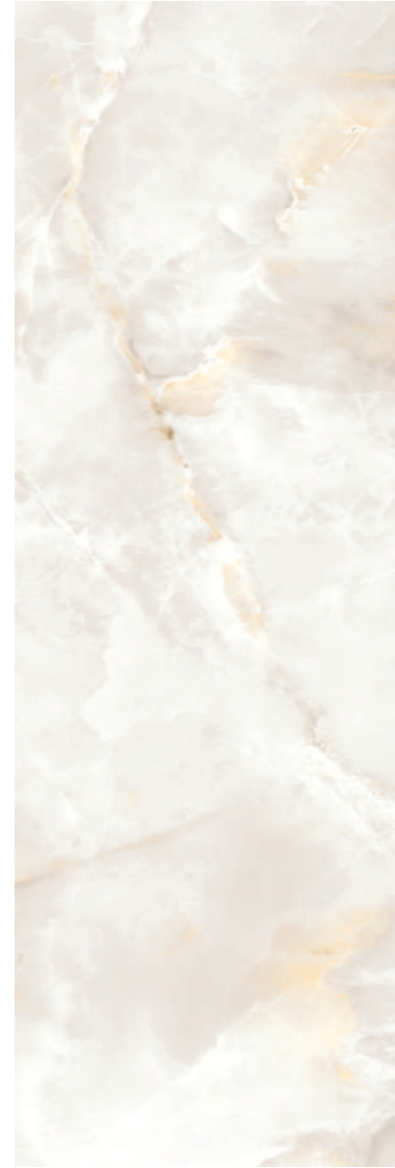
**GRAFITE ONYX**  
WHITE  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness

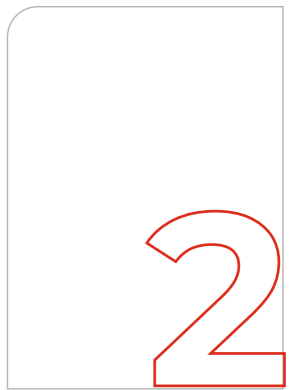
FACE 1



FACE 2



**ONYX BIANCO**  
WHITE  
High Gloss  
80x300cm



RANDOM

▼ ▲ 1.5 cm Thickness



Resistant to staining



Impact Resistant



Acid Resistant



Thermal Shock Resistant



Easy to clean



Frost Resistant

Also Available Size:  
80x320 cm

1.5 cm Thickness



**MACHIA**  
WHITE  
High Gloss  
80x300cm

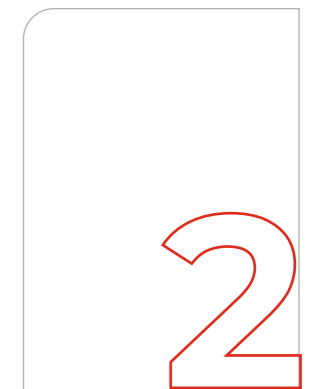


FACE 1



**VERSACE GOLD**  
FOSSIL GREY  
High Gloss  
80x300cm

FACE 2



RANDOM

1.5 cm Thickness

## TECHNICAL SPECIFICATION

### TEST DISCRPTION

CHARACTERISTIC	TEST METHOD	STANDARD VALUE	VALUES
Deviation in Length	ISO 10545-2	3 1 mm	Ave. + 0.28 mm Ave. - 0.00 mm
Deviation in Width	ISO 10545-2	31 mm	Ave. + 0.21 mm Ave. - 0.00 mm
Deviation in Thickness	ISO 10545-2	3 0.5 mm	Ave. + 0.00 mm Ave. - 0.16 mm
Straightness of Sides	ISO 10545-2	3 0.8 mm	Max. + 0.18 mm Max. - 0.20 mm
Rectangularity	ISO 10545-2	3 0.8 mm	Max. + 0.20 mm Max. - 0.22 mm
Surface Flatness	ISO 10545-2	3 1.8 mm	Max + 0.14 mm Max - 0.00 mm
Surface Quality	ISO 10545-2	Min. 95%	Min. 99%

### PHYSICAL PROPERTIES

CHARACTERISTIC	TEST METHOD	STANDARD VALUE	VALUES
Water Absorption	ISO 10545-3	0.50%	Avg. 0.0606 %
Modulus of Rapture(N/mm2)	ISO 10545-4	min 35	Avg. 43.11 N/mm2
Breaking Strength(N)	ISO 10545-4	>7.5mm	6270.45 N
THERMAL SHOCK RESISTANCE 15/145.C 10cycle	ISO 10545-9	10 cycle, Min	Conform
Co-Efficient of Linear Thermal Expansion	ISO 10545-8	9x10 6 Max	4,84x10 6
Deep Abrasion Resistance	ISO 10545-6	Max 175mm	123mm3
Scratch Hardness of Surface	Is-13630-13	Min 5 Moh's	5 Moh's Scal
Bulk Density (g/cc)		2.2 Min	2.2748g/cc
Moisture Expansion(mm/m)	ISO 10545-10	0.02mm/m max	No Expansion
Impact Resistance-Coefficient of Restitution	ISO 10545-5	0.55 Min.	0.57 Min
Small Colour Differences	ISO 10545-16		No Difference
Resistance to Stain	ISO 10545-14	Min Class-3	Class-5
Lead and Cadium Release in mg/dm2	ISO 10545-15	0.1mg/dm2	0.00mg/dm2

### PACKING DETAIL

SIZE	THICKNESS	NO. OF SLAB/BOX	WEIGHT/BOX	COVERAGE AREA
80 x 300 cm	1.5 CM	1 Pcs.	87 KG.(approx)	25.83 Sq. ft.