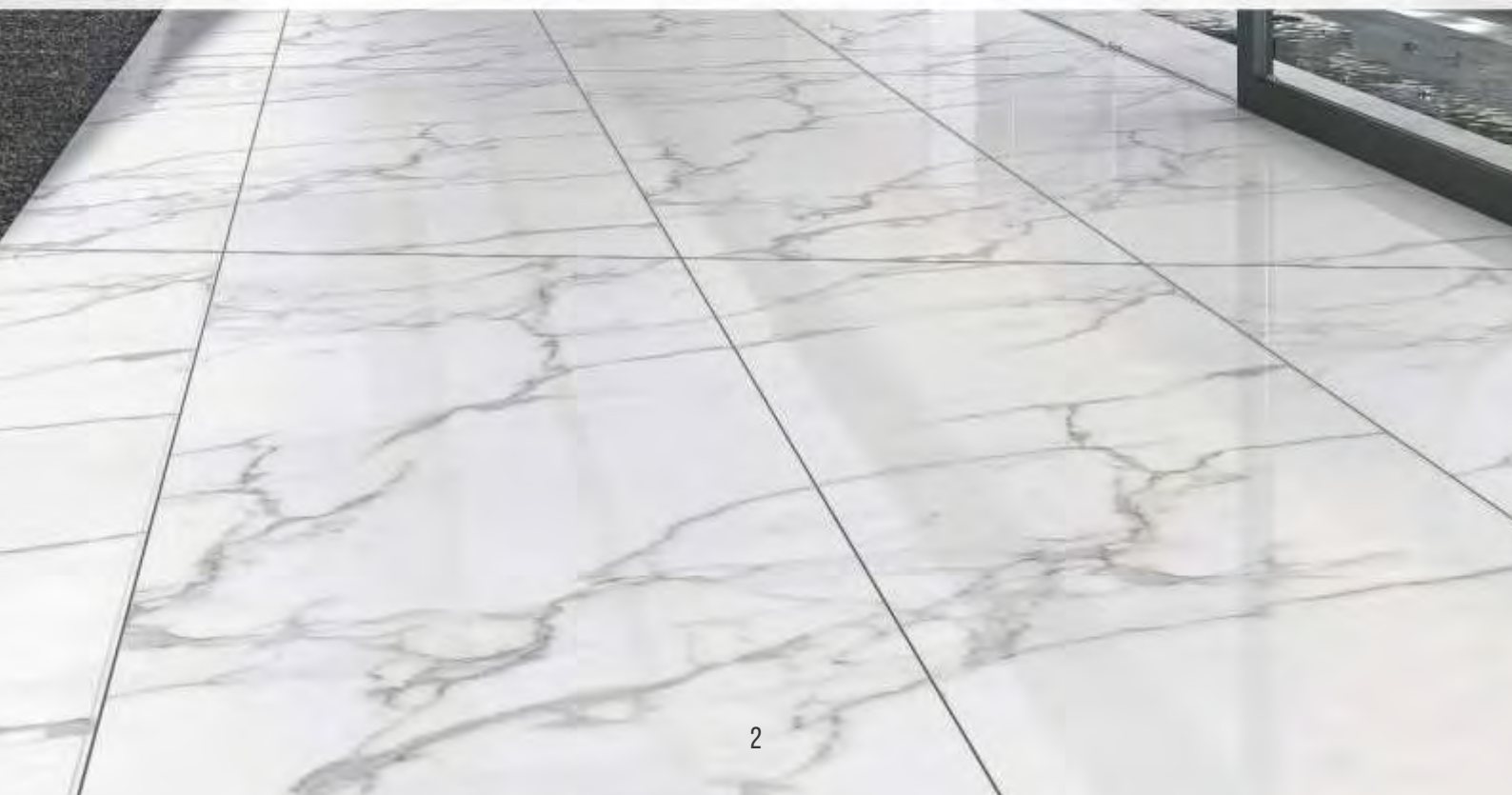# imarble

INCREDIBLY ITALIAN

DEMAR
HOME WORLD

SMALL MEDIUM LARGE

SUNLIGHT RESISTANT
The Sun's harmful UV Rays do not affect the vibrant appearance of the iMarble slabs. There is no withering on the surface.

STAIN RESISTANT
Highly compact and non-porous surface of iMarble resists the penetration of stains beneath the surface layer, making it resistant to stains and relatively easy to clean.

CHEMICAL RESISTANT
The iMarble slab is highly non-reactive to solvents, disinfectants, detergents, cleaning agents (bleach, ammonia), diluted acid and alkali solutions and swimming pool salts.

SLIM TILES
iMarble slabs are 33% less thick compared to its peers. The sleekness makes these tiles ideal for wall paneling, wall décors, wall claddings and table tops.

BENDING STRENGTH
iMarble slabs have a very high bending strength or breaking strength as tested by a three-point loading test.

HIGH FLEXIBILITY
The high tensile strength of iMarble slabs makes it easier to shape for any kind of surface.

UNPARALLEL AESTHETIC BEAUTY
Every iMarble slab design has been manufactured in high definition to accentuate its allure and overall aesthetics.

ENERGY EFFICIENT
It is ensured that the manufacturing process that these iMarble slabs go through is extremely energy efficient.

ABRASION RESISTANT
All our non-polished iMarble slabs are manufactured with materials that are resistant to surface abrasions and scratches.

LARGE FORMAT
The large format of iMarble slabs easily covers large spaces with ultra-minimal visible joints, giving an unobstructed view of the design or the graphic, thus providing a seamless look.

IDEAL FOR RENOVATION
The high durability and attractive aesthetics of iMarble slabs are perfect for renovating buildings. The iMarble tiles also support the structure internally, making it stronger and boosting its life span.

RESISTANCE TO THERMAL SHOCK
iMarble slabs are manufactured with materials that are resistant to frequent sudden changes in temperature.

PRE-POLISHED
Polishing natural marble is a hard task since one has to find a mason to buff the surface of the marble. However, iMarble slab's processed body is highly polished and retains it for years.

ZERO POROSITY
Another quality that iMarble slabs are imbued with is its low or zero porosity. When water settles on natural marble, it seeps in, making the marble weak, inviting fungal, algae, moles growth, etc. With iMarble slabs, all these problems can be avoided.

Qrock Full Body Vitrified Tiles - 14mm

Standards according to ISO 13006 / EN 14411 / IS 15622-2017 (Group B1a): Dry - Pressed Ceramic Tiles (Glazed Vitrified Tiles)

CHARACTERISTIC	TEST METHOD	REQUIREMENTS	Standard
Dimensions & Surface Quality			
Deviation in length & Width	ISO-10545-2	± 0.10%	Within Criteria
Deviation in Thickness	ISO-10545-2	± 5.00%	Within Criteria
Straightness of Sides	ISO-10545-2	± 0.10%	Within Criteria
Rectangularity	ISO-10545-2	± 0.10%	Within Criteria
Surface Flatness	ISO-10545-2	± 0.50%	Within Criteria
Surface Quality	ISO-10545-2	Min. 95% of the Tiles shall be free from visible defects that would impaire the appearance of a major area of the Tiles	Within Criteria
Physical Properties			
Water Absorbtion	ISO 10545-03	Average ≤ 0.08%, Individual 0.10% Max.	Within Criteria
Modulus of Rapture	ISO 10545-04	$R \geq 35 \ N/mm^2$	Compliant
Breaking Strength	ISO 10545-04	Min. 1300 N	2500 N
Moisture Expansion	IS 13630-3	0.02 Max	Compliant
Moh's Hardness	EN 101	Min. 5	Compliant
Surface Abration Resistance	ISO 10545-07	Class II Min.	Compliant
Linear Thermal Expansion	ISO 10545-08	Max. 6.0×10^{-6}	Compliant
Thermal Shock Resistance	ISO 10545-09	Min. 10 Cycles	Compliant
Crazing Resistance	ISO 10545-11	4 Cycles at 7.5 Bar Min.	Compliant
Impact Resistance	ISO 10545-05	0.55 Min.	Compliant
Frost Resistance	ISO 10545-12	Required	Compliant
Resistance to Deep Abration (Unglazed Tiles)	ISO 10545-6	175 Max.	Compliant
Bulk Density	IS 13630-2	2.20 g/cc	Compliant
Chemical Properties			
Resistance to High & Low Concentrations of Acids & Alkalis	ISO 10545-13	As per Mfg.	No visible effect
Resistance to household chemicals & swimming pool Salts	ISO 10545-13	Min. GB	Compliant
Stain Resistance	ISO 10545-14	Min. Class 3	Compliant

Packing Details :

Brand	Dimension (mm)	Box		
		Tile / Box (Nos.)	Coverage / Box (Sq.ft.)	Coverage / Box (Sq.mtrs.)
DGVT	600x1200mm	2	15.50	1.44
	195x1200mm	6	15.06	1.40
	800x800mm	3	20.67	1.92
	600x600mm	4	15.50	1.44
Qrock	600x1200mm - Full Body	2	15.50	1.44
	600x600mm - Full Body	4	15.50	1.44
	600x600mm - 14MM	3	11.62	1.08
ROBUSTONE	600x600mm	4	15.50	1.44
WALL TILES	300x900mm	4	11.62	1.08
	300x600mm	8	15.50	1.44
	300x450mm	5	7.27	0.67
	300x300mm	8	7.75	0.72

FEATURES

Installation Friendly

What makes the iMarble intelligent are the grand sizes it is available in. This makes installation a very simple task. For example, one single slab of 1200x 2400mm will replace 8 tiles of standard 600x 600mm size.

Pre-Polished

Polishing natural marble is a hard task since one has to find a mason to buff the surface of the marble. However, iMarble's processed body is highly polished and retains it for years.

Light Weight

The iMarble weighs at least 60% less than traditional and current Italian marble. This adds to the simplicity of installation and transport of the slabs.

Resin-Free

Resin is a synthetic polymer used as an adhesive for treating cracks in natural marble. iMarble uses no resin treatment as there are no cracks in it. Since resin has an adverse effect on the skin, iMarble is a far more better and healthier option than natural marble.

Compact Body/ High MOR

Natural marble has a very low modulus of rupture (MOR), while processed slabs of iMarble are compact made and have a very high breakage strength, making iMarble a far more stronger choice than traditional marble.

Zero Maintenance

Even when used in high-traffic areas, iMarble needs minimum care because of its low porosity, highly compact body and high hardness index.

Facades

Apart from just flooring, iMarble can be used in many other applications like, facades, lifts, ventilated and non-ventilated facades. iMarble can be installed easily by means of wet/dry cladding.

Zero Porosity Ensuring Anti-Fungal Life

Another quality that iMarble is imbued with is its low or zero porosity. When water settles on natural marble, it seeps in, making the marble weak, inviting fungal, algae growth, etc. With iMarble, all these problems can be avoided.

ENVIRONMENT FRIENDLY
The manufacturing of iMarble slabs is completed through environment-friendly processes, which only uses materials that do not harm the nature in any manner.

PROVIDES ACOUSTIC INSULATION
iMarble slabs inherently provide a level of acoustic insulation from noises in your vicinity.

RESIN FREE
Resin is a synthetic polymer used as an adhesive for treating cracks in natural marble. iMarble slabs uses no resin treatment as there are no cracks in it. Since resin has an adverse effect on the skin, iMarble slabs are far better and healthier option than natural marble.

INCREASES A BUILDING'S LIFESPAN
iMarble slabs can withstand harsh conditions, which gives added protection and support to the structure, increasing its lifespan.

IDEAL FOR FACADES
Apart from just flooring, iMarble slabs can be used in many other applications like facades, lifts, ventilated and non-ventilated facades. iMarble can be easily installed by means of wet/dry cladding.

HYGIENIC MATERIAL
iMarble slabs are made with non-harmful and non-toxic substances, which make it suitable for all kinds of ambiances, and absolutely safe for human touch and contact with food.

EMPOWERS SUSTAINABILITY
The production process of iMarble slabs is designed to minimize carbon footprint and promote sustainability. iMarble slabs are biodegradable and recyclable, hence it promotes 'Green Globe' initiative.

FIRE & FROST RESISTANT
iMarble slabs are non-combustible when exposed to fire or extreme heat. iMarble slabs do not emit toxic gases while on fire, making it safe for indoor use in residential and commercial buildings. On the other hand, the tiles are also resistant to extreme freezing temperatures.

ZERO MAINTENANCE
Even when used in high-traffic areas, iMarble slabs need minimum care because of its low-porosity, highly compact body and high hardness index, making iMarble slabs the ideal replacement for natural marble.

Features

1200x2400mm

800x2400mm

800x1600mm

1200x1200mm

195x1200mm

195x1600mm

HOME

SHOPPING MALLS

AIRPORT TERMINALS

CORRIDORS HALLS

CAFÉ, PUBS & BARS

OFFICES

TECHNICAL FEATURES

STAIN RESISTANT	SCRATCH RESISTANT	HIGH ABRASION RESISTANT	ZERO MAINTENANCE	ALMOST 0% WATER ABSORPTION	THERMAL RESISTANT	11 MM THICKNESS
HIGH FLEXURAL STRENGTH	FOR WALL & FLOOR	EASY INSTALLATION	EASY TO CLEAN	FIRE RESISTANT	CHEMICAL RESISTANT	
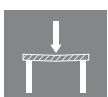
THEATERS HALLS

HOSPITALS

SCHOOLS

INDUSTRIES

SUPER MARKETS

BANKS

APPLICATION AREAS

HOME	THEATRES HALLS	OFFICES	SUPER MARKETS	HOSPITALS	RELIGIOUS PLACES	SCHOOLS

RESTAURANT	INDUSTRIES	SHOPPING MALLS	CORRIDORS HALLS	BANK	CAFÉ, PUBS & BARS	AIRPORT TERMINALS

Creating Great Indoors Is
All About Creating Beauty
That Nourishes
The Soul
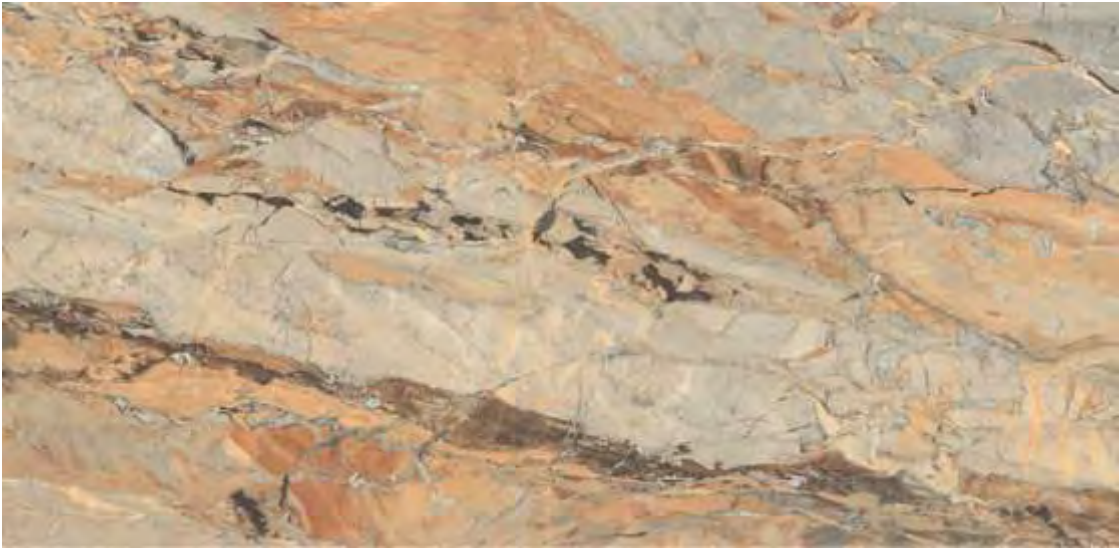
Sarron Colin Fantistico   Polished

Rosso Crema   Polished

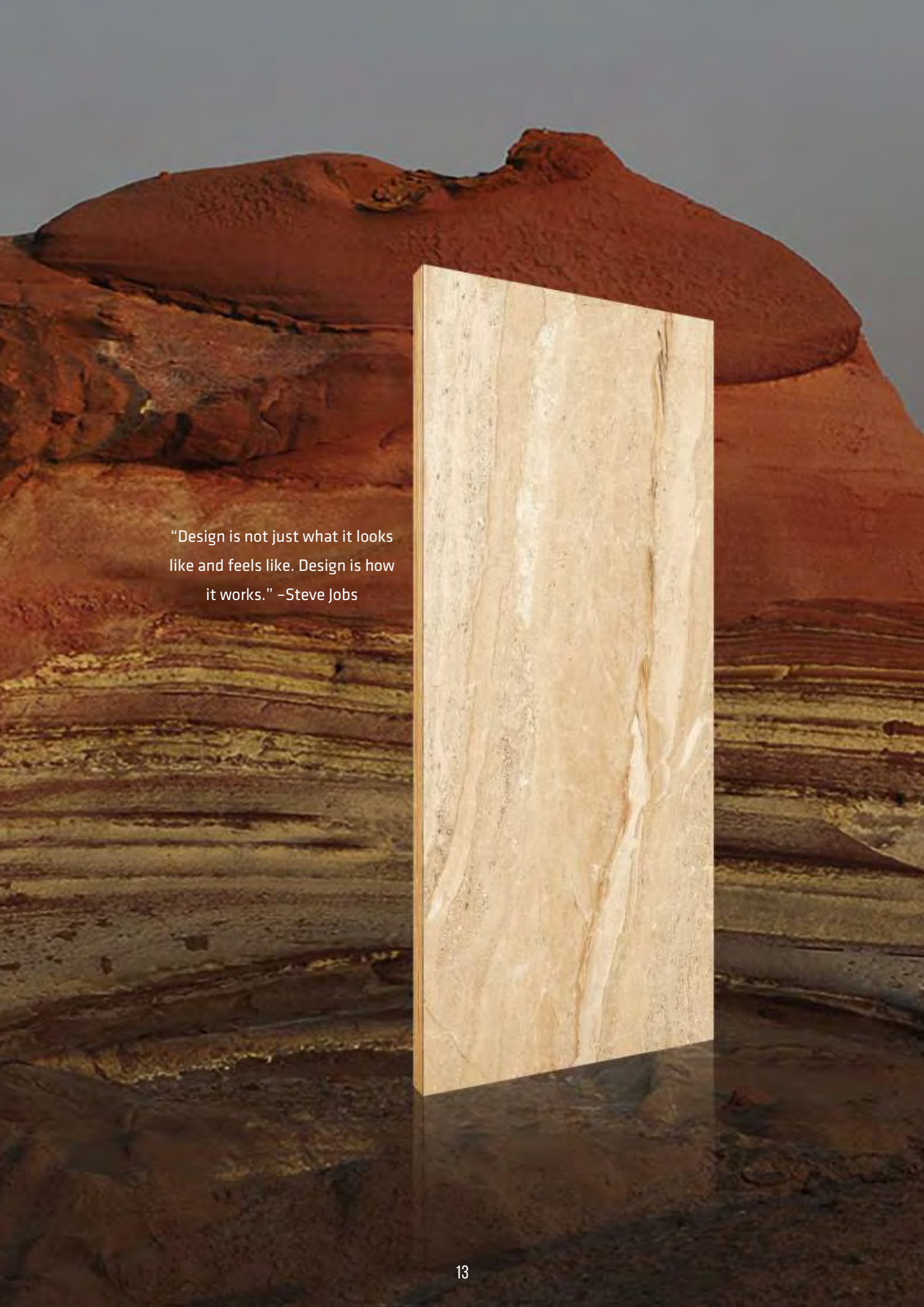French Grey   Polished

French Steel | 1200x2400mm

French Steel   Polished

"Design is not just what it looks like and feels like. Design is how it works." –Steve Jobs

Thickness
7 mm

Black Grenito   Polished

Black Grenito | 1200x2400mm

Dyna Fantastico | 1200x2400mm

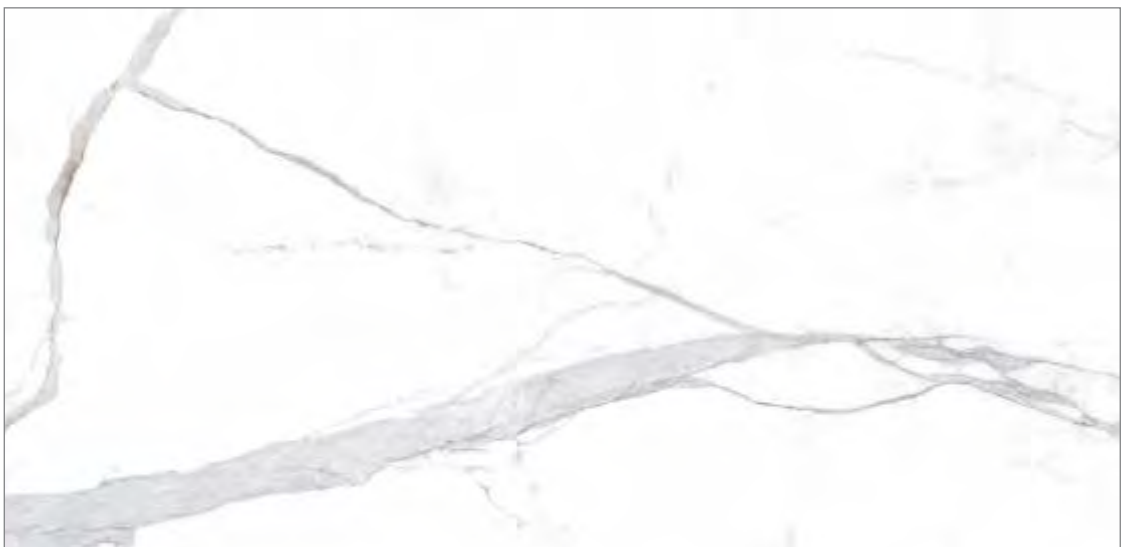Dyna Fantastico

Polished

Marmi Bianco   Polished

Sahara Nero   Polished

Breccia Aurora   Polished

Travertino Classico   Polished

Statuario Pearl   Polished

Statuario Super   Polished

Statuario Classic   Polished

Statuario Classic | 1200x2400mm

18
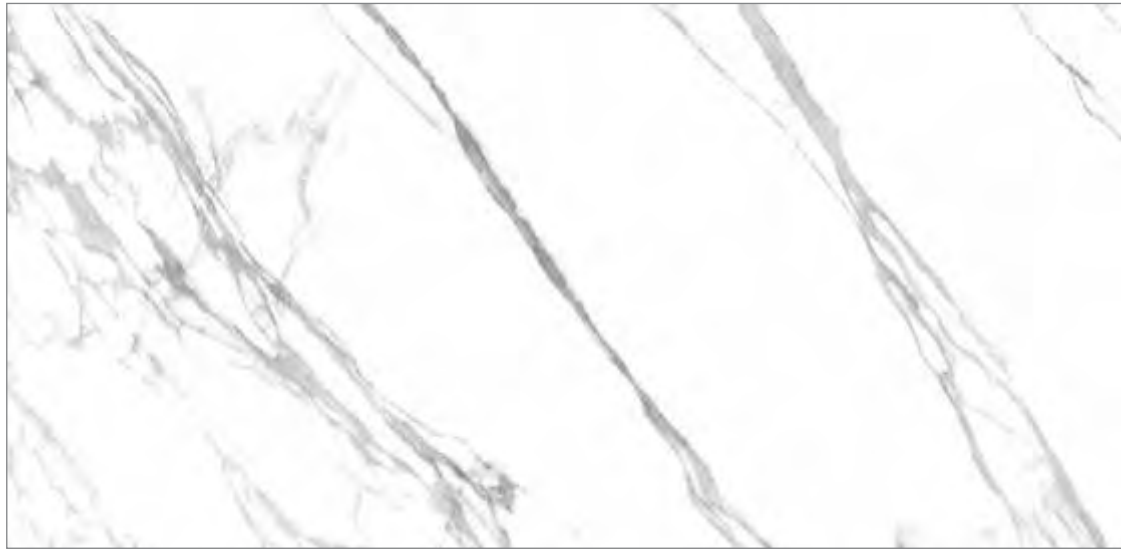
Azul Macauba   Polished

Armani Bronze   Pearl

Armani Gold   Polished

Armani Grey | 1200x2400mm

Armani Grey

Polished

Portoro Gold

Polished

Portoro Gold | 1200x2400mm
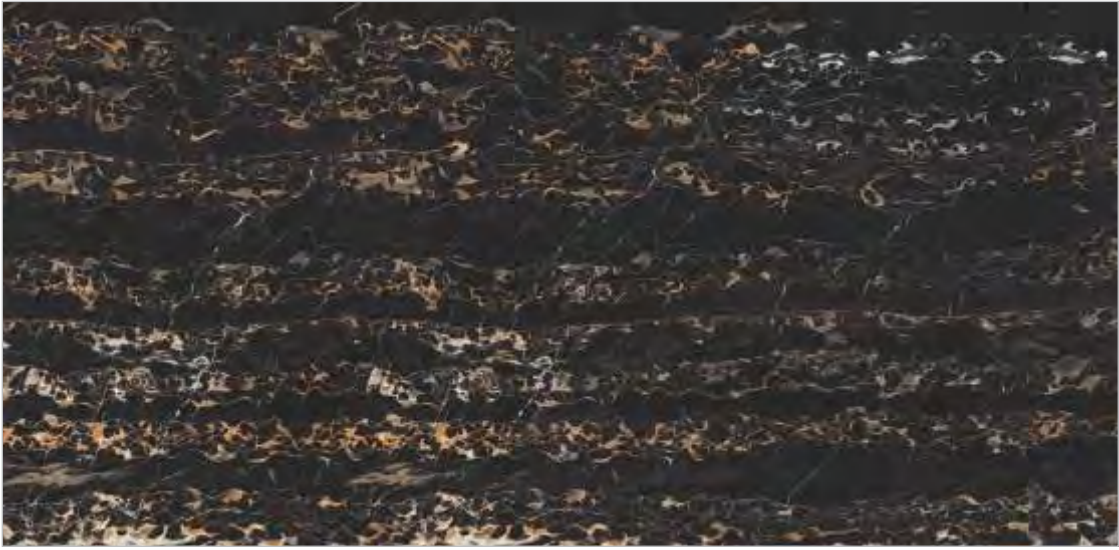
"To design is much more
than simply
to assemble,
to order..
it is to add value
and meaning,
to illuminate,
to simplify,
to clarify,
to modify,
to dignify,
to dramatize,
to persuade.
To design is
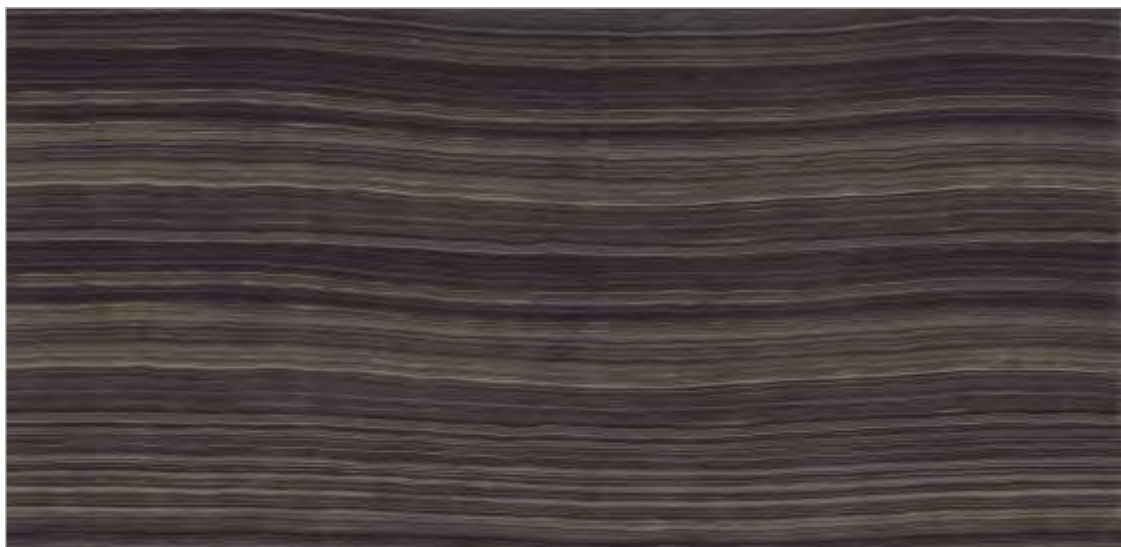to transform prose into
poetry." –Paul Rand

Portoro Silver   Polished
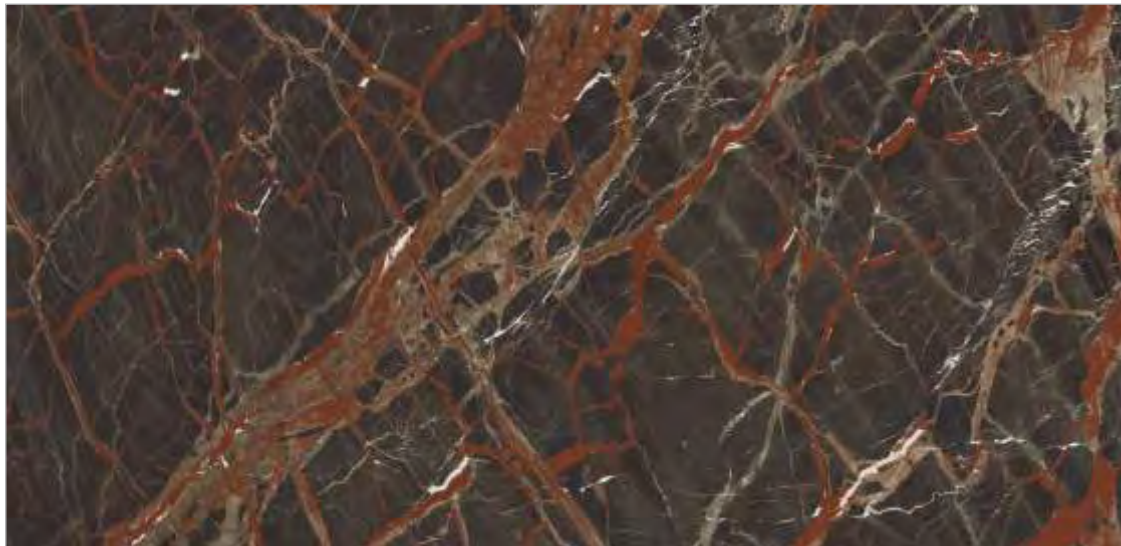
Estrada   Polished

Tobacco Brown   Polished
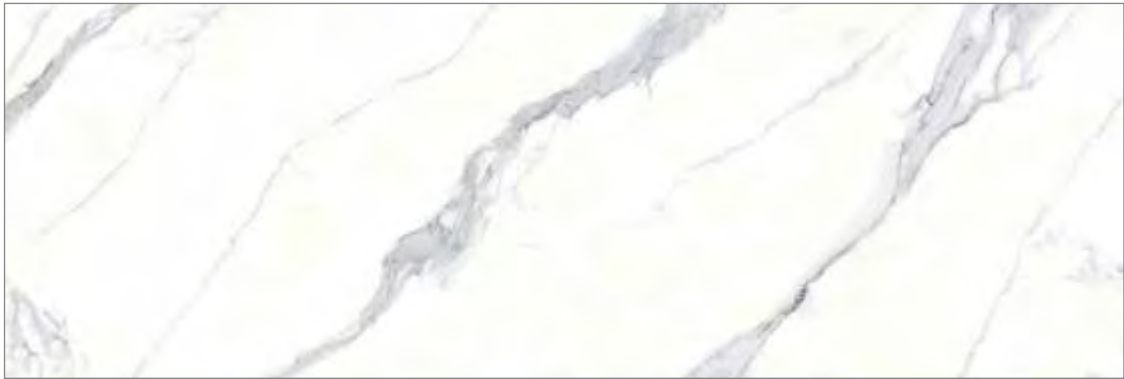
Nivea Grigio   Pearl

Nivea Avorio   Pearl

Marfil   Polished

Lounge Ivory | 1200x2400mm

Lounge Ivory   Matt

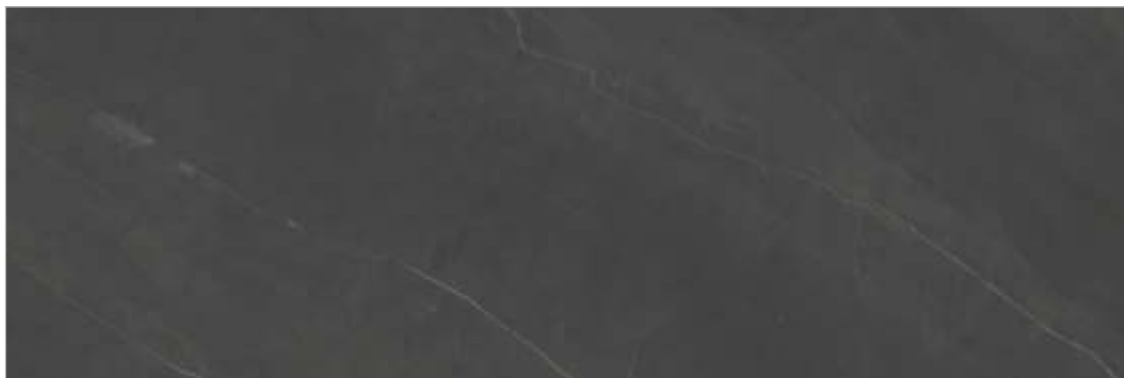Lounge Brown   Matt
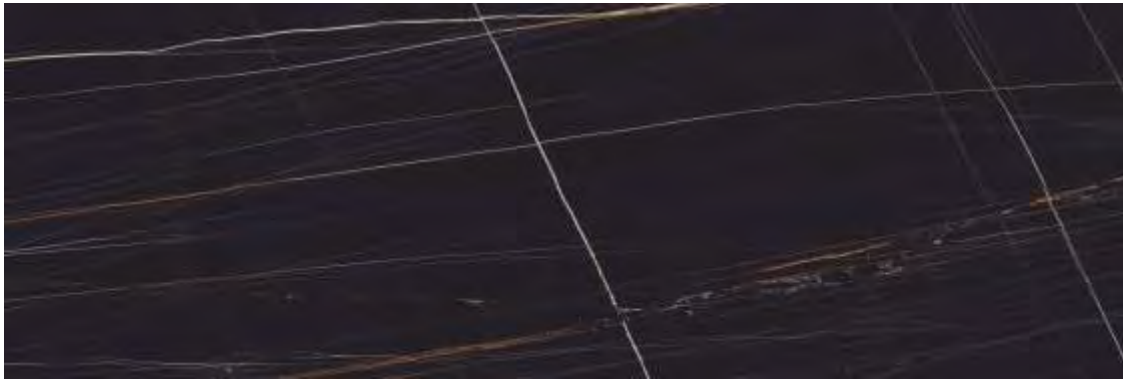
THE MOST IMPORTANT WORK
YOU'LL EVER DO
WILL BE WITHIN THE WALLS
OF YOUR HOME

Mercury   Polished

Armani Grey   Polished

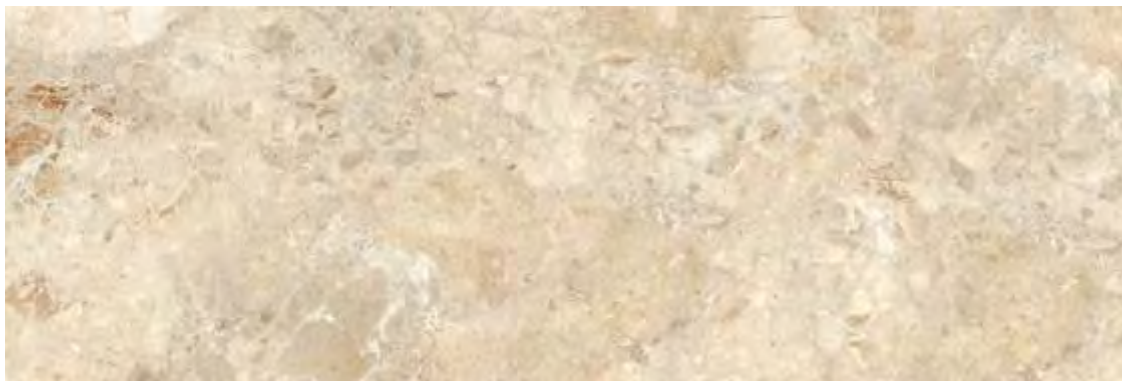Armani Steel   Polished

Armani Gold   Polished

Black Beauty   Polished

Honey Onyx   Polished

Honey Onyx | 800x2400mm

Dyna   Polished

Marvel   Polished

Marvel | 800x2400mm

Onyx Natural   Polished

Onyx Bianco   Polished

Breccia Aurora   Polished

Travel   Polished

Thickness
12 mm

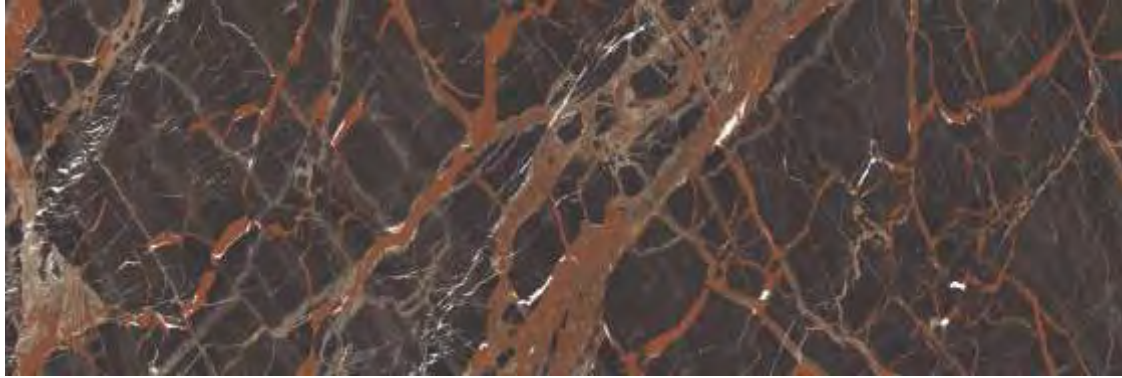Techno Beige   Polished

Techno Choco | 800x2400mm

Thickness
12 mm

Techno Choco

Polished
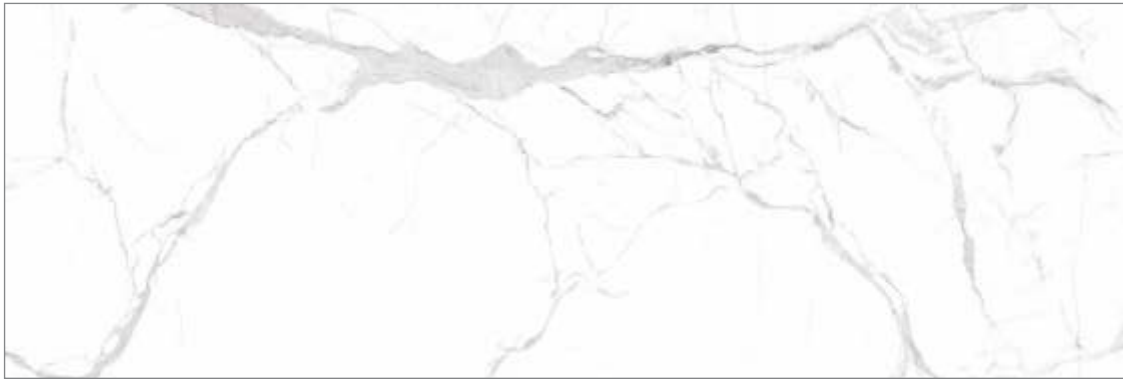
Statuario Fantastico   Polished

Statuario Ice   Polished
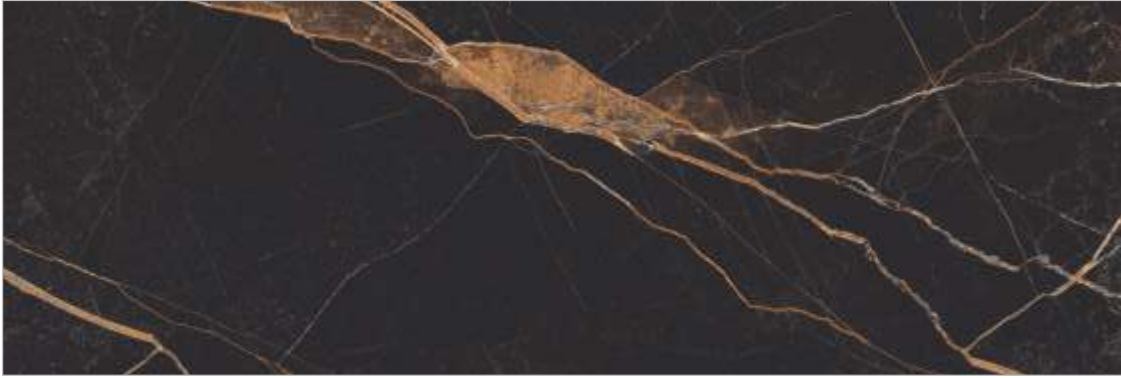

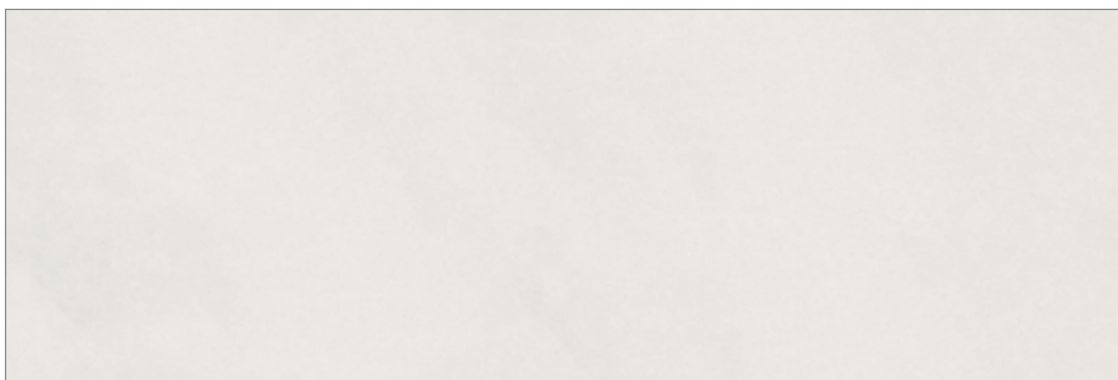
Titan Grey   Polished

Travertine Pearl   Pearl
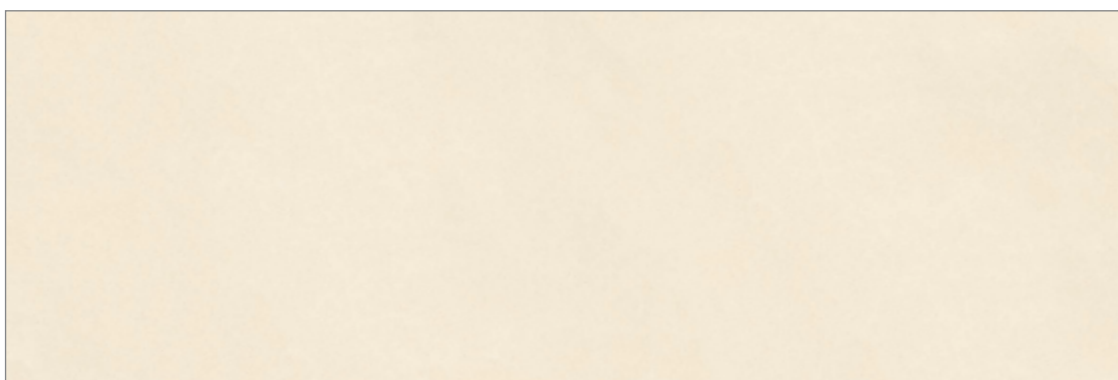
33

Estrada   Polished

Estrada | 800x2400mm

34

Sata Royal   Sugar

Smoke Steel Sugar   Sugar

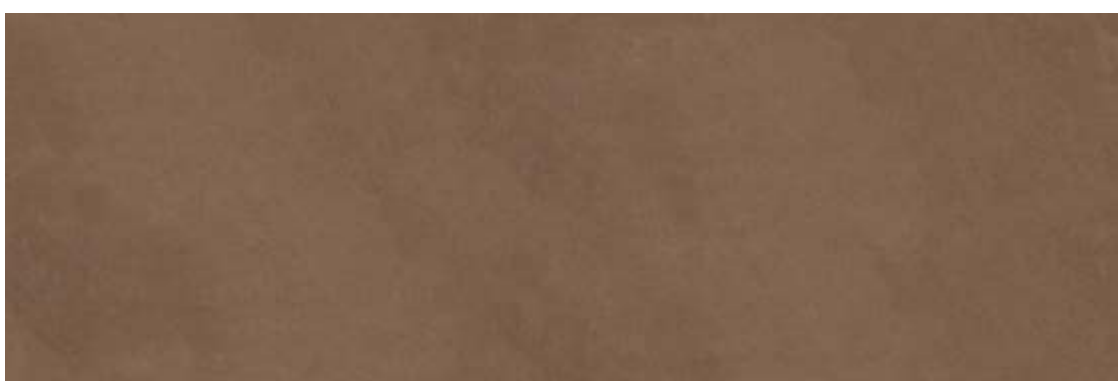Smoke Grey Sugar   Sugar

Smoke Grey Sugar | 800x2400mm

Orient Bianco   Matt

Orient Nero   Matt

Orient Beige   Matt

Orient Brown   Matt

Smoke Steel Rust | 800x2400mm

Smoke Grey Rust   Matt

Smoke Steel Rust   Matt

Orient Smoke   Matt

Orient Grey Light   Matt

Orient Grey Light | 800x2400mm

38

Portland Grey

Matt

Portland Mocha

Matt

Portland Mocha | 800x2400mm

Quirky Cobalt

Matt

Walnut Natural | 800x2400mm

Bricola   Matt
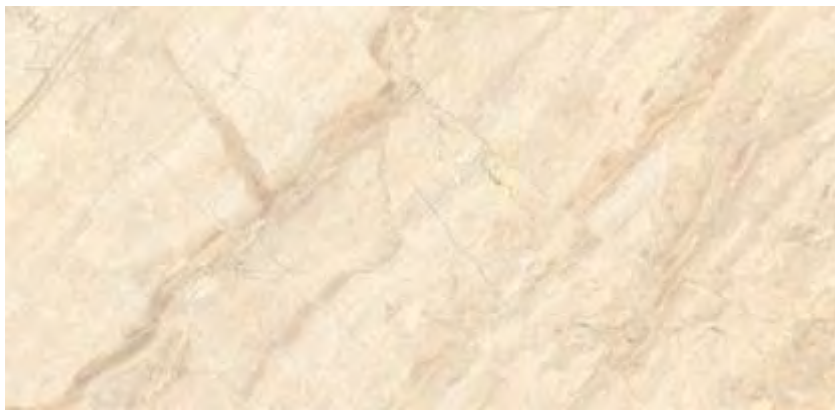

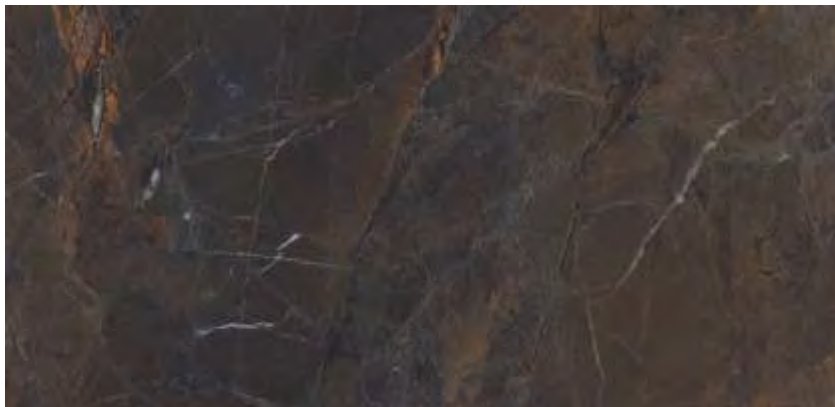Motely Wood   Matt

Walnut Natural   Matt

41

SOME PEOPLE LOOK FOR A BEAUTIFUL PLACE.

OTHERS MAKE THEIR PLACE BEAUTIFUL.
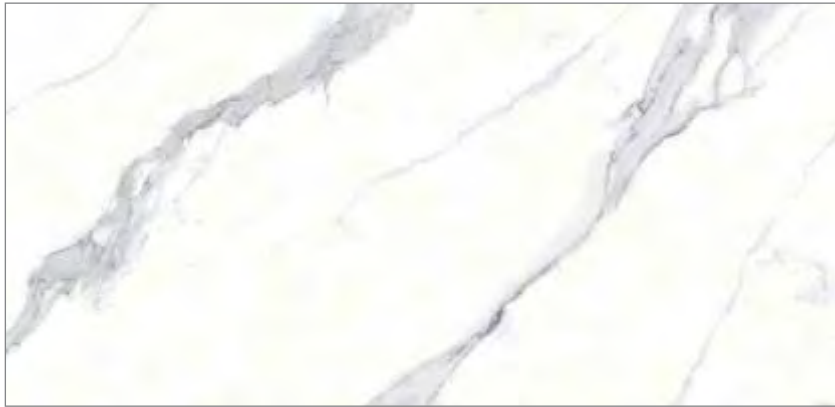
Mercury   Polished

Dyna   Polished

Rain Forest   Polished

Marvel   Polished

Titan Grey   Polished

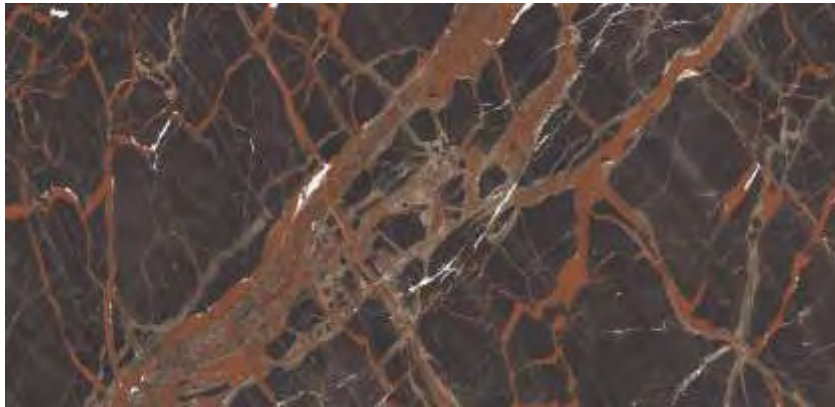Travel   Polished

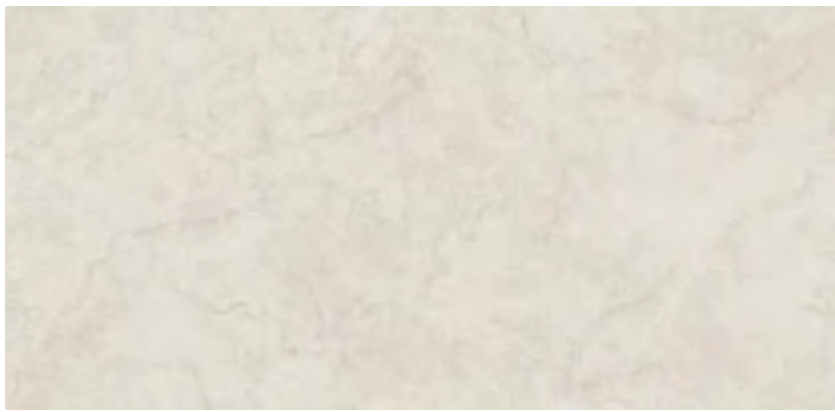Breccia Aurora   Polished

Bottichino Glossy   Polished

45

Bottichino Glossy | 800x1600mm

Travertino Classico   Polished

Dyna Fantastico   Polished

Statuario   Polished

Lilac   Polished

Estrada   Polished

Marfil   Polished

Travertine Pearl   Pearl

Amazon Beige   Pearl

Esha Grey   Polished

Esha Crema   Polished

Esha Crema | 800x1600mm

48

Classic Onyx   Polished

Onyx Natural   Polished

Onyx Bianco   Polished

Onyx Bianco | 800x1600mm

Monty Grigio   Matt

Monty Slate   Matt

Smoke Grey Rust   Matt
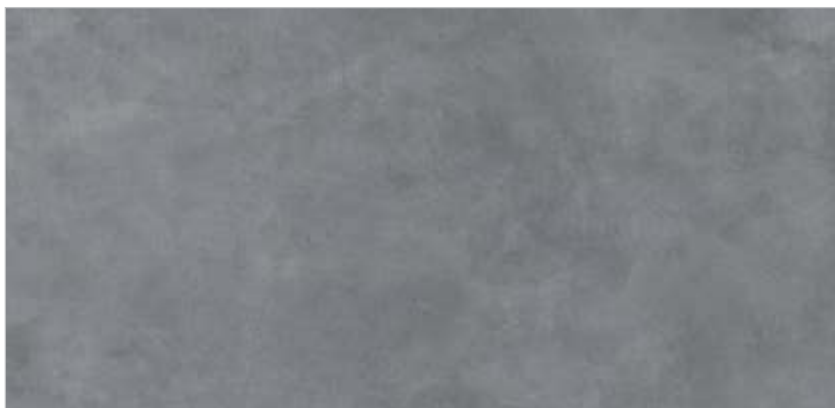
Smoke Steel Rust   Matt
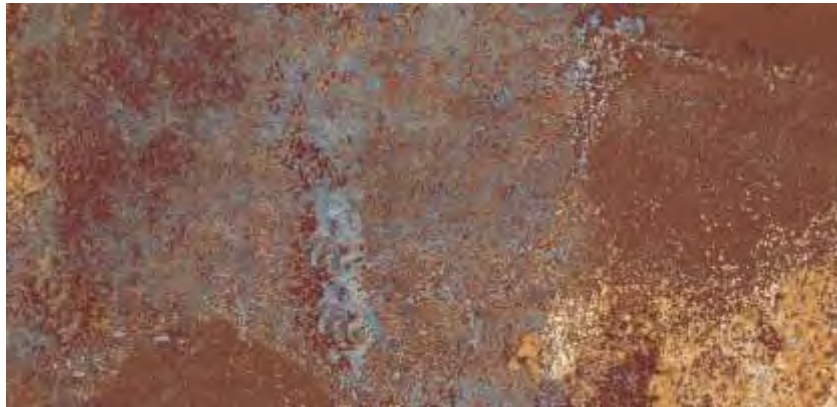
Oxido Red   Matt

Inco Metal   Matt

Acero Beige   Matt

Smoke Steel Rust | 800x1600mm
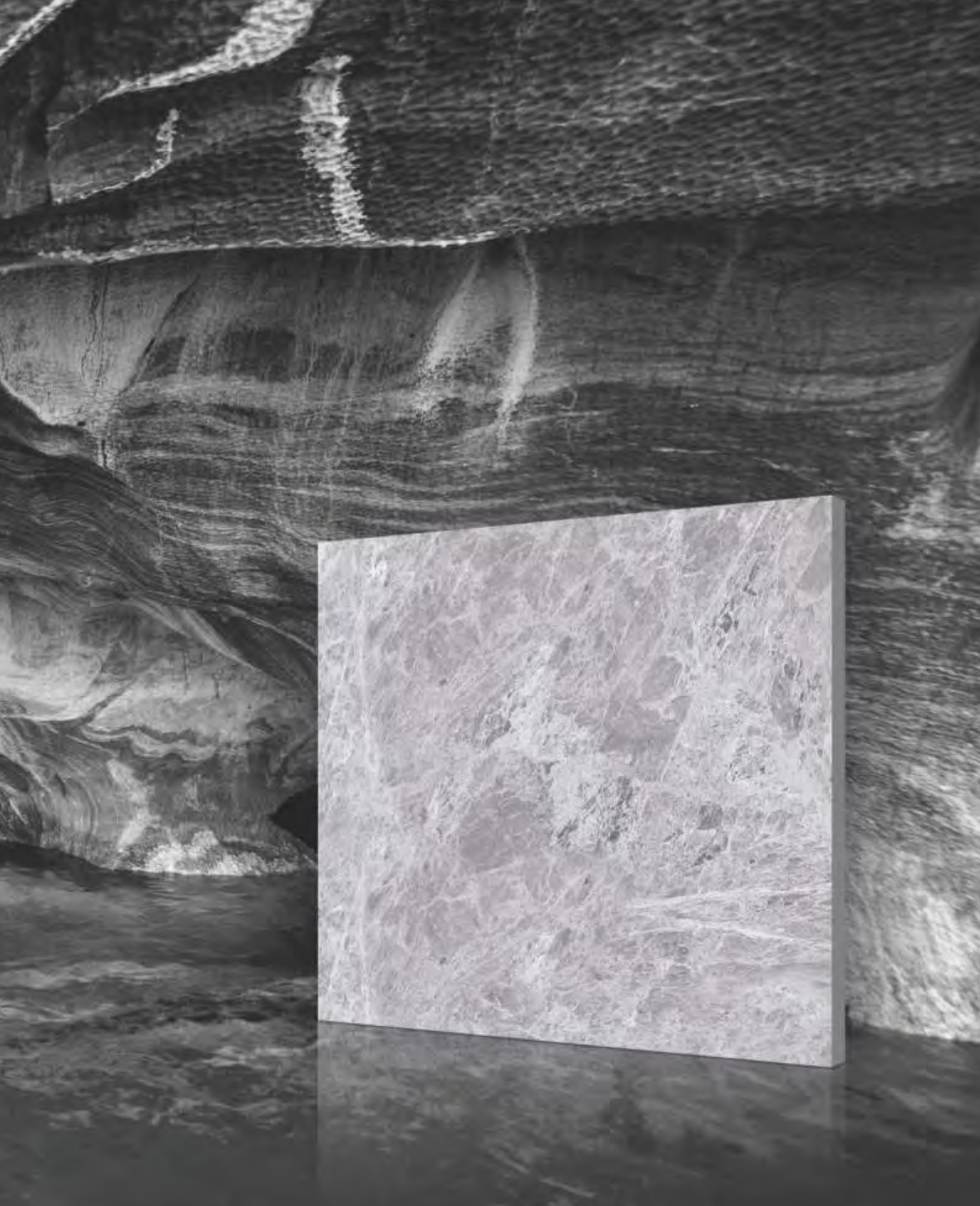
HOME IS NOT A PLACE. IT'S A STATE OF MIND.

Opera Brown Polished	Sarron Colin Fantistico Polished
French Gris Polished	French Steel Polished
Marvel Polished	Italia Beige Polished
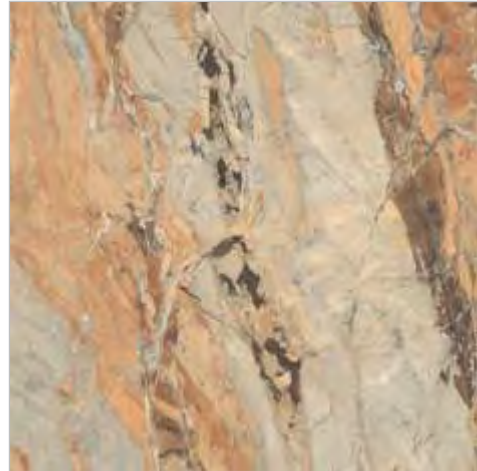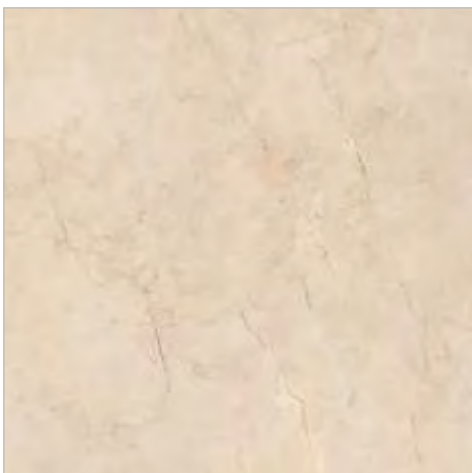
French Steel | 1200x1200mm

Rosso Crema | 1200x1200mm
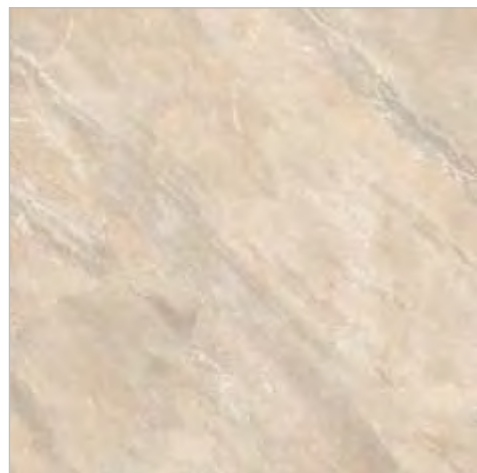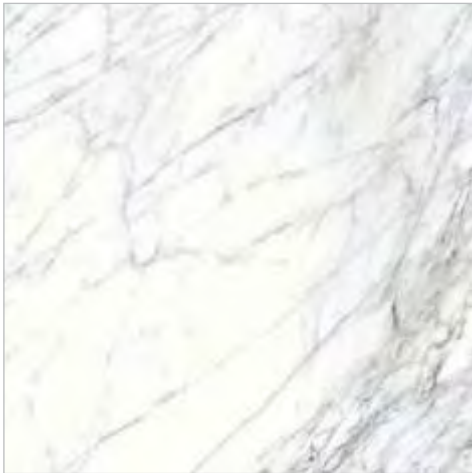
Opel Bianco   Polished
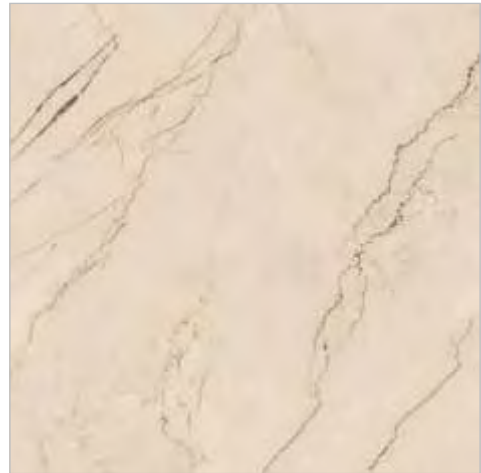
Rosso Crema   Polished

Esha Grey   Polished
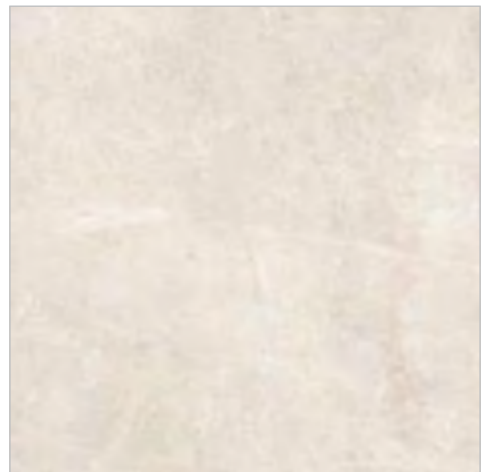
Esha Crema   Polished
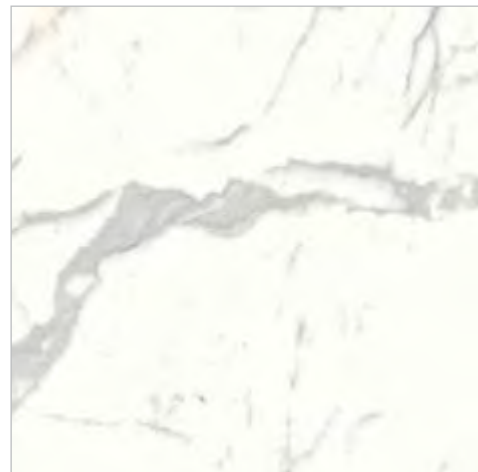
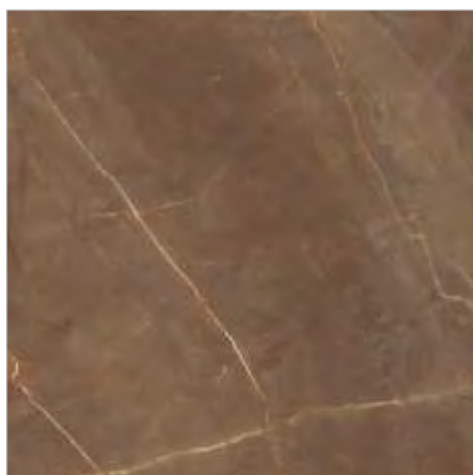Dyna Fantastico   Polished

Breccia Aurora   Polished

Marfil   Polished

Emprador Light   Polished

Statuario Classic   Polished

Statuario Gold   Polished

Armani Gold   Polished

Titanium Black   Polished

Statuario Gold | 1200x1200mm

Plasto Brown | 1200x1200mm
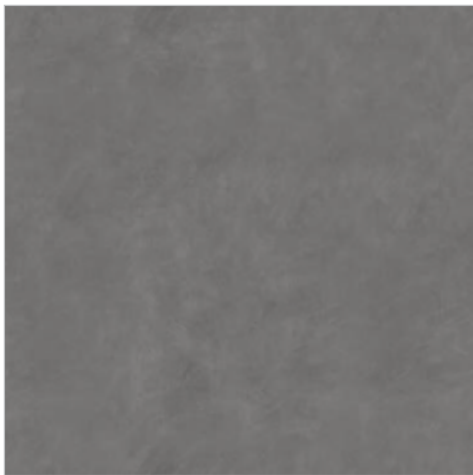
Plasto Gris   Matt

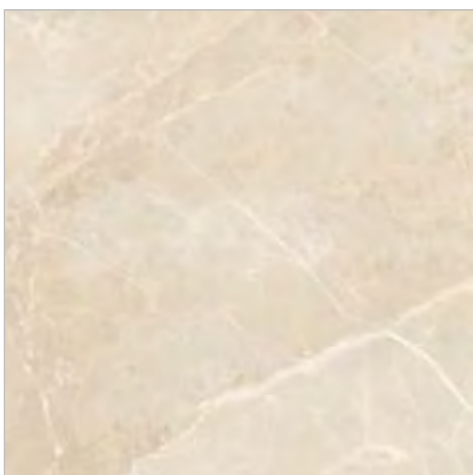Plasto Beige   Matt

Plasto Brown   Matt

Black Grenito   Matt

Nivea Avorio   Pearl

Nivea Grigio   Pearl

Pietra Bianco   Matt

Pietra Beige   Matt

Pietra Grey   Matt

Oxido Blue   Matt

Pietra Grey | 1200x1200mm

Pietra Beige | 1200x1200mm
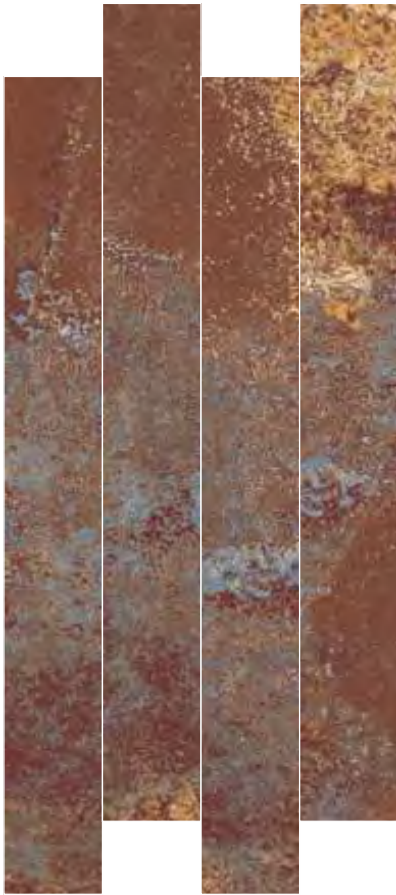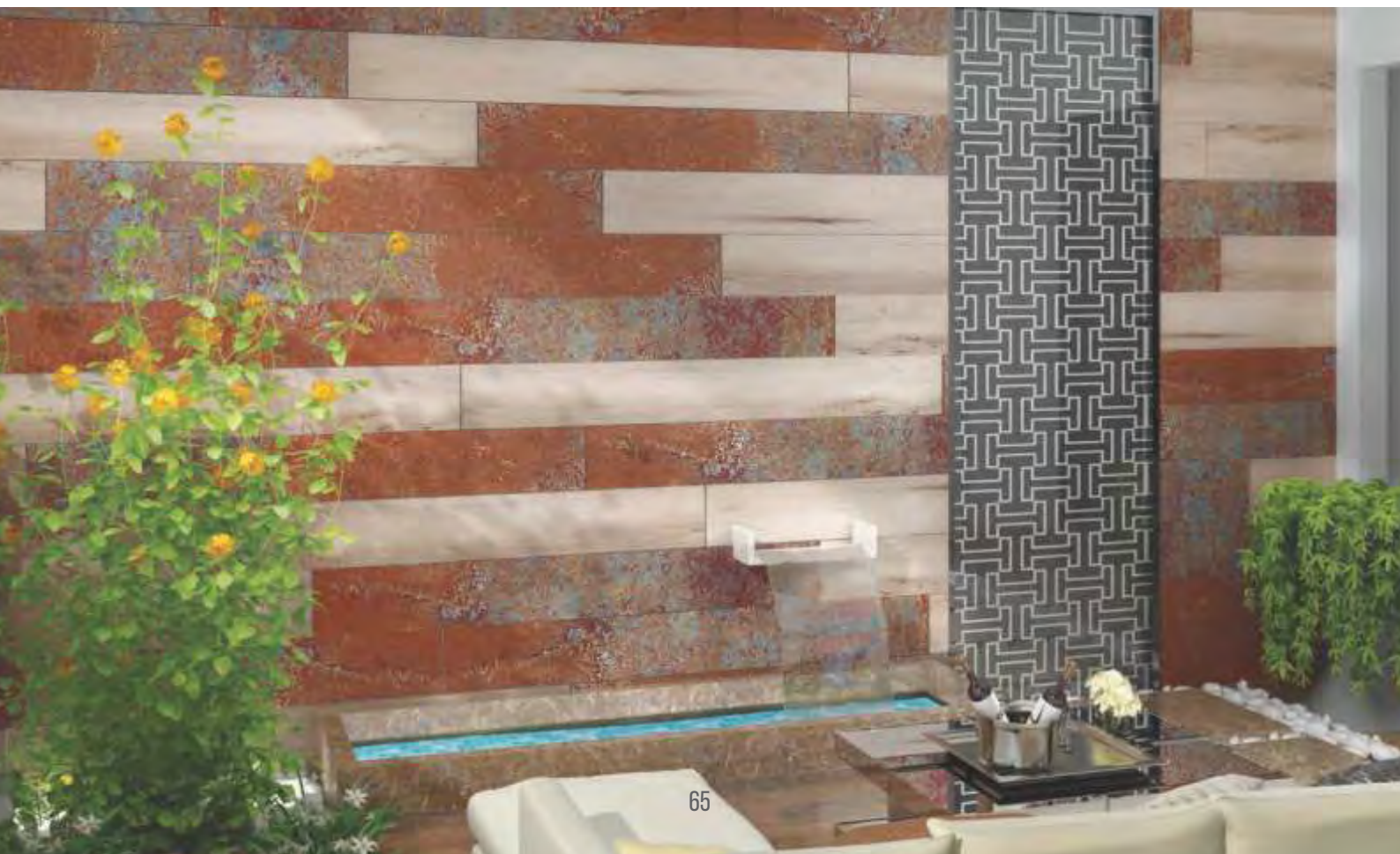
Oxido Blue   Matt

Oxido Red   Matt   Acero Beige   Matt Wood

![imarble INCREDIBLY ITALIAN]

Wall   Rectified   Polished

DEMIR
CERAMICS

Wall   Rectified   Polished

CAIRO | Polished

![imarble](INCREDIBLY ITALIAN)

LONDON | Polished

Wall   Rectified   Polished

DEM█R
CERAMICS

Wall   Rectified   Polished

MILAN | Polished

imarble
INCREDIBLY ITALIAN

ROME | Polished

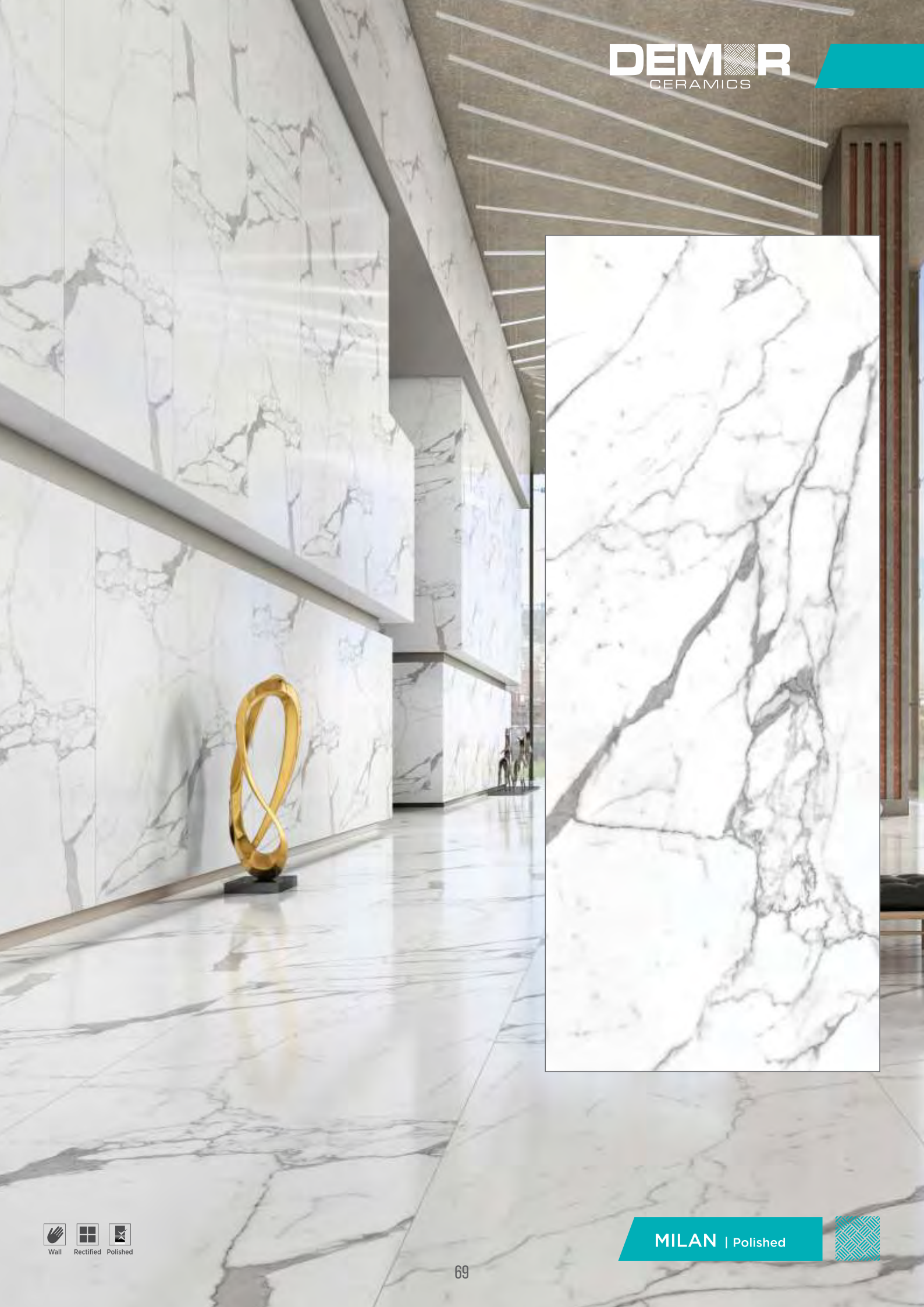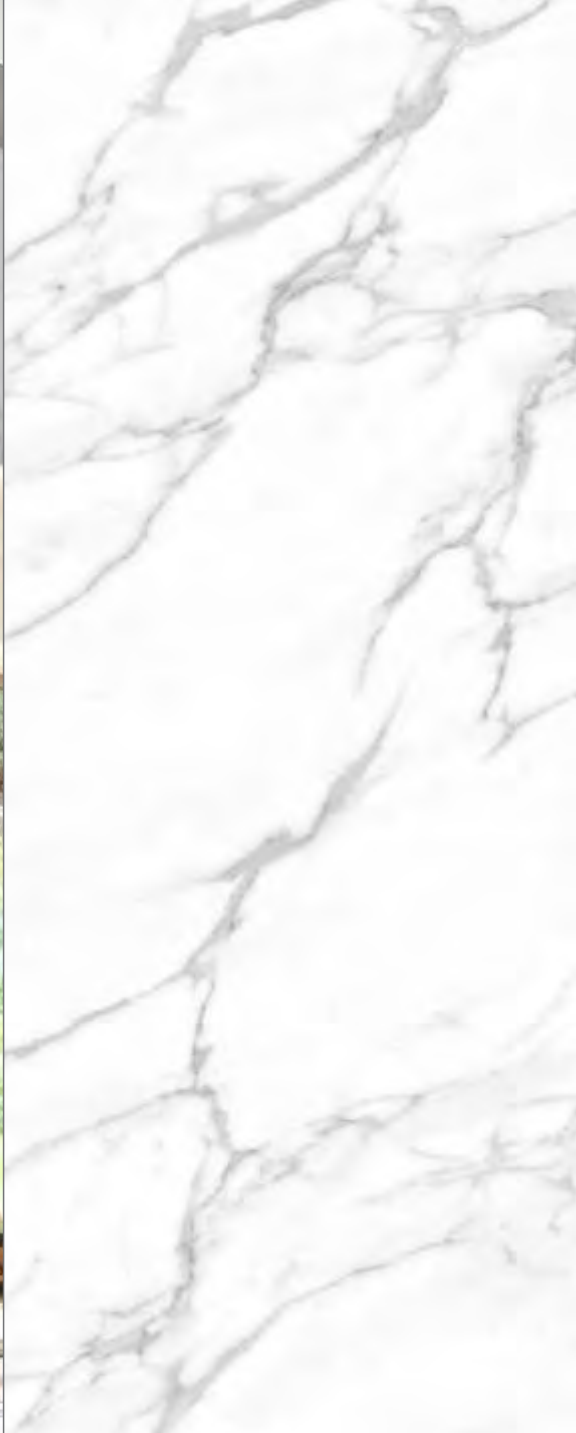Wall   Rectified   Polished
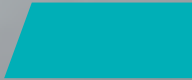
Wall   Rectified   Polished

TUNISIA | Polished

1. iMarble Slab Installation

There are 5 primary steps of tile laying
1) Surface Preparation
2) Dry Laying
3) Tile Laying
4) Grouting
5) Initial Cleaning

1.1. Surface Preparation

Plaster the surface of the floor/wall to be tiled smooth and complete the plastering and curing at least two weeks prior to tiling.

The surface on which the tiles are to be laid should be clean and free from dirt and particles to avoid contamination. Before laying floor tiles on old mosaic and cement floors, the floor should be clipped with a chisel or sharp tool so that the surface Is sufficiently mail to grasp the mortar.

Qutone recommends use of adhesive of class C3E according to En12004 and SI according to ENI2002 standards.

Deviations are more significant among different thicknesses of iMarble, given the way in which each thickness is produced.

Before cutting, inspect the slabs to ensure the tone of the different slabs is satisfactory. Make sure you do this inspection under lighting conditions that are similar to the area of installation. We recommend that you don't blend slabs from different batches.

1.2. Dry Laying

Tiling should preferably be started from the center area so that cut tiles, If any, come only on the sides. Arrange tiles In the desired layout to ensuring that there are equal cut tiles at either end Proper gradient of floor should be provided for ease In drainage & ensuring avoidance of water accumulation.

Qutone recommends laying of flies with adhesive. Proper care should be taken In terms of selection of adhesive with the area mended for usage. Various adhesive for varied application are available in the matt. Proper market consultation with adhesive supplier Is recommended Follow the instruction of tile adhesive manufacturer for laying the tiles.

1.3. Tile Laying

Take care of the following things before fixing the tiles
- Entry and Exit points should have doormats in order to avoid abrasive dust particles from entering the floor area
- Avoid movement on damp surface
- Avoid pulling heavy, pointed or sharp objects on the flooring surface

◄ **3mm** Square toothed notched trowel for Tile

5mm Round toothed ► notched trowel for Surface
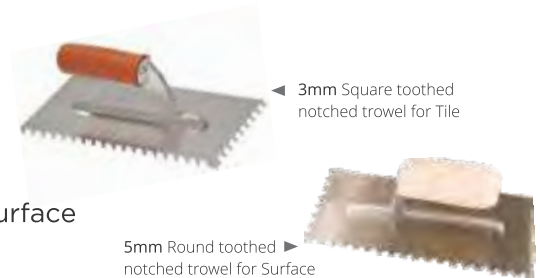
1.3.1. In-door Installation

Make sure to leave 2-3 mm space between the tiles. Create movement joints every 25 mtr or as directed by an expert. The adhesive must be applied to the back of the tile and the sub-layer with a notched trowel.

1.3.2. Outdoor Installation

Try to keep movement joints of approximately 1 cm wide at the corners. Create movement joints every 9-12 mtr or as directed by an expert. Always respect the building's structural joints while laying the tiles.

It is mandatory that the tiles be installed with a large joint between each of them. The width of the joint must be calculated based on the local climate conditions, the tile size and flexibility of the sub-layer.

1.3.3. Tile over Tile Installation

Ensure that the old tiles are fixed properly. If not, remove any unsecured tiles and fill the gaps with a suitable mortar. Before laying iMarble, wash the old tiling with water and soap to get rid of any dust, grease or other impurities and let it dry. Apply bonding resin before tiling over the old tiles. After this step, follow the instructions for indoor or outdoor installation. For fixing the Tiles on wall dado we recommend the use of adhesive please follow the manufacturer's instructions for the same. We do not recommend the use of sand and cement for fixing on dado. Mark and lay the tiles from the center of the area to be tiled so that cut tiles, if any will be on the outer edge towards the wall. It is advisable to maintain a gap of 1 mm to 2mm between adjoining tiles to allow for possible expansion as per BIS/EN tolerance norms.

For fixing the Tiles on wall dado we recommend the use of adhesive. Please follow the manufacturer's instructions for the same. We do not recommend the use of sand and cement for fixing on dado. Mark and lay the tiles from the center of the area to be tiled so that cut tiles, if any will be on the outer edge towards the wall. It is advisable to maintain a gap of 1 mm to 2mm between adjoining tiles to allow for possible expansion as per BIS/EN tolerance norms.

1.4. Grouting

Leave a Joint gap of about 3-4 mm between two tiles. The gaps between tiles should be filled with grout available in the market. Always follow the instructions of grout manufacturer. After filing the Joints, floor surface should be cleaned with sponge or a piece of cloth and filler should be allowed to set for 24 hours by avoiding all traffic there on. Before fixing tiles, lay them out in desired pattern and acceptable blend of color.
*Variation in size, colour and design are inherent property of tile.
**DO NOT USE IRON HAMMER OR ANY HEAVY OBJECT TO PRESS THE TILES

1.5. Initial Cleaning

The initial cleaning done immediately after the tiling process is complete is of essential importance for removing all mortar, adhesives and epoxy residues that may be left in the joints. We recommend use of an acid decalcifying product. Rub energetically to obtain the maximum cleaning. After washing the floor, which is just as important, rinse thoroughly with plenty of water to remove all traces of the detergent used. This process should be carried out as early as the grout is cured. Refer to the adhesive and grout manufacturers' instructions carefully.

2. General Recommendations:

For commercial and heavily used surface areas such as airports, hospitals, supermarkets, and any public spaces with heavy foot traffic which are thus subject to considerable soiling, it is necessary to use automatic cleaning machines with suction of the washing liquids.

This allows not only deep cleaning, but also the continuous removal of liquids containing substances that cause soiling, thus preventing the formation of films which are very difficult to remove.

Any detergent on the market can be used in the desired concentration for cleaning the high technology products, with the exception of HYDROFLUORIC acid (HF) or its compounds, according to UNI-EN 176 standards. In order to keep costs limited and speed up maintenance operations, the concentration of the detergent must always be as low as possible. For raised floors we suggest to choose bright or polished surfaces in large sizes: these materials can be dry cleaned or with the minimum use of liquids.

After the floor is laid it is necessary to make a very accurate initial cleaning with proper products.

3. Detergents:

The detergents are essential when laying new materials on old floors and for preparing the support surface perfectly as well as after installation to remove all traces of cement, adhesive or sealant from the newly laid materials.
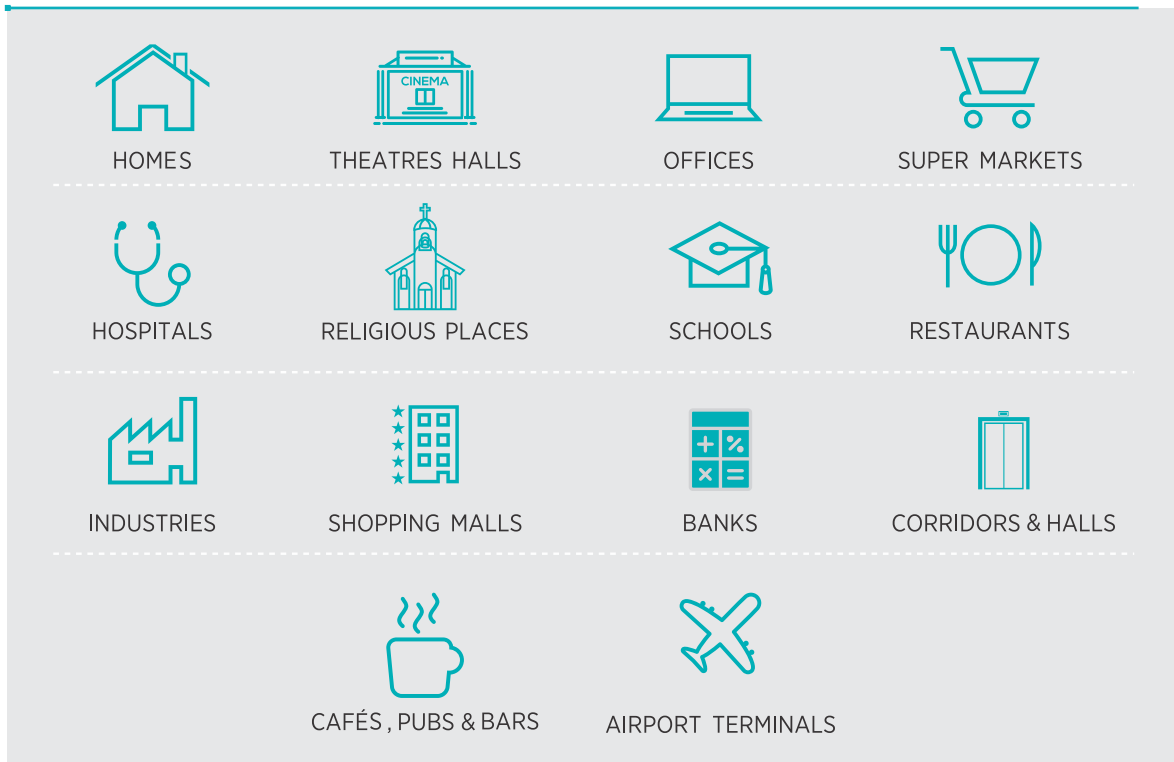
4. Matt Materials:

For these materials, after completing the steps described in the section "Initial Cleaning", you only need to clean the floor with hot water containing small quantities of an alkaline detergent. On these types of surface it is not advisable to apply waterproofing product: the absence of porosity causes the waterproofing agent to deposit on the surface in an uneven way and to have unpleasant aesthetic effects.

Technical Specification

Characteristic	Standard as per ISO 13006 / EN 14411 Grp	Mega Thin Slab Value 6mm Thickness	Test Method
Dimensions & Surface Quality			
Deviation in length & Width	± 0.50%	± 0.20%	ISO - 10545-02
Deviation in Thickness	± 0.50%	± 0.50%	ISO - 10545-02
Straightness of Sides	± 0.50%	± 0.20%	ISO - 10545-02
Rectangularity	± 0.50%	± 0.20%	ISO - 10545-02
Surface Flatness	± 0.50%	± 0.20%	ISO - 10545-02
Color Difference	Unaltered	No Change	ISO - 10545-16
Glossiness	As per Mfg.	>90%	Glossmeter
Physical Properties			
Water Absorbtion	≤0.05%	≤0.05%	ISO - 10545-03
Apparent Density	>2.00 g/cc	>2.10 g/cc	DIN 51082
Modulus of Rapture	Min. 35 N/mm^2	Min 40 N/mm^2	ISO - 10545-04
Breaking Strength	Min. 1300 N	Min. 2000 N	ISO - 10545-04
Impact Resistance	As per Mfg.	Min. 0.55	ISO - 10545-05
Surface Abration Resistance	As per Mfg.	Min. Class 3	ISO - 10545-07
Moh's Hardness	As per Mfg.	Min. Class 4	EN 101
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
Linear Thermal Expansion	Max. 9.0×10^{-6}	Max. 6.50×10^{-6}	ISO - 10545-08
Crazing Resistance	As per Mfg.	Min. 10 Cycle	ISO - 10545-11
Slip Resistance	As per Mfg.	>0.40	ISO - 10545-17
Fire Resistance	As per Mfg.	Fire Proof	N.A.
Chemical Properties			
Resistance to low concentrations of Acids & Alkalis	No Damage	No Damage	ISO - 10545-13
Resistance to high concentrations of Acids & Alkalis	No Damage	No Damage	ISO - 10545-13
Resistance to household chemicals & swimming pool Salts	No Damage	No Damage	ISO - 10545-13
Lead & Cadmium Release	No Damage		ISO - 10545-15
Stain Resistance	Resistant	Resistant	ISO - 10545-14

PACKING DETAILS

Dimension (mm)	SQ. MTR.	SQ. FT.
1200x3000 mm	3.6	38.75

Recommended Application Areas

HOMES	THEATRES HALLS	OFFICES	SUPER MARKETS
HOSPITALS	RELIGIOUS PLACES	SCHOOLS	RESTAURANTS
INDUSTRIES	SHOPPING MALLS	BANKS	CORRIDORS & HALLS
CAFÉS , PUBS & BARS	AIRPORT TERMINALS		

Technical Features

STAIN RESISTANT	SCRATCH RESISTANT	HIGH ABRASION RESISTANT	ZERO MAINTENANCE	ALMOST 0% WATER ABSORPTION
THERMAL RESISTANT	EASY TO CLEAN	HIGH FLEXURAL STRENGTH	FOR WALL & FLOOR	EASY INSTALLATION
FIRE RESISTANT	CHEMICAL RESISTANT			

DEMIR CERAMICS

Lora Breccia

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

Forma Marfil

Size
1200x1800mm

Finish
Polished
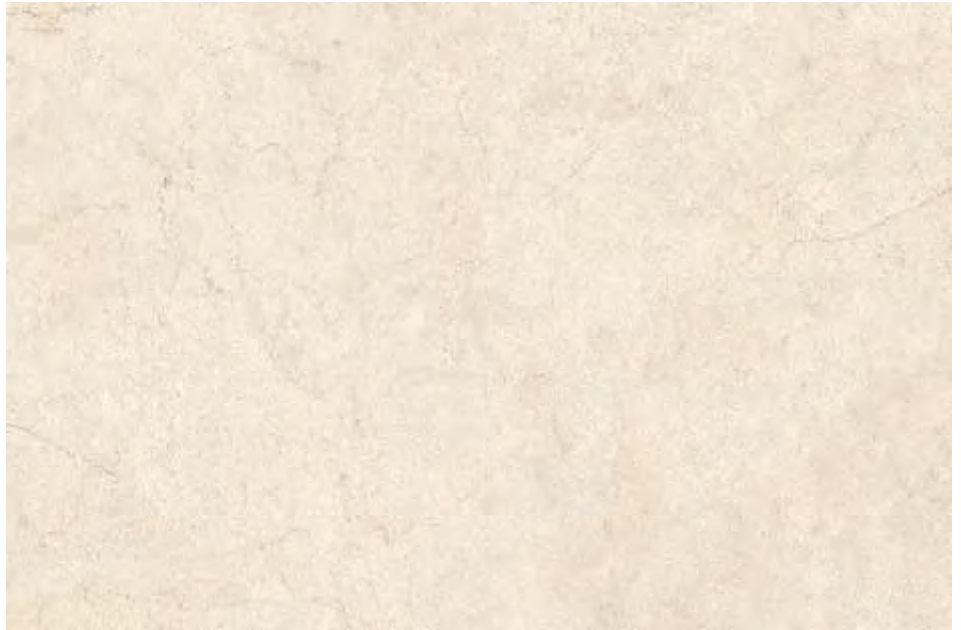
Thickness
9 mm

Solo

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

Melody Bianco

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

Melody Bronze

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

Amba Marfil

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

Cartina Grey

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

Loft Steel

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

Lora White

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

DEMER
CERAMICS

Milos Sky

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

Belgian Beige Silk

Size
1200x1800mm

Finish
Satin

Thickness
9 mm

Melody Bianco Silk

Size
1200x1800mm

Finish
Satin
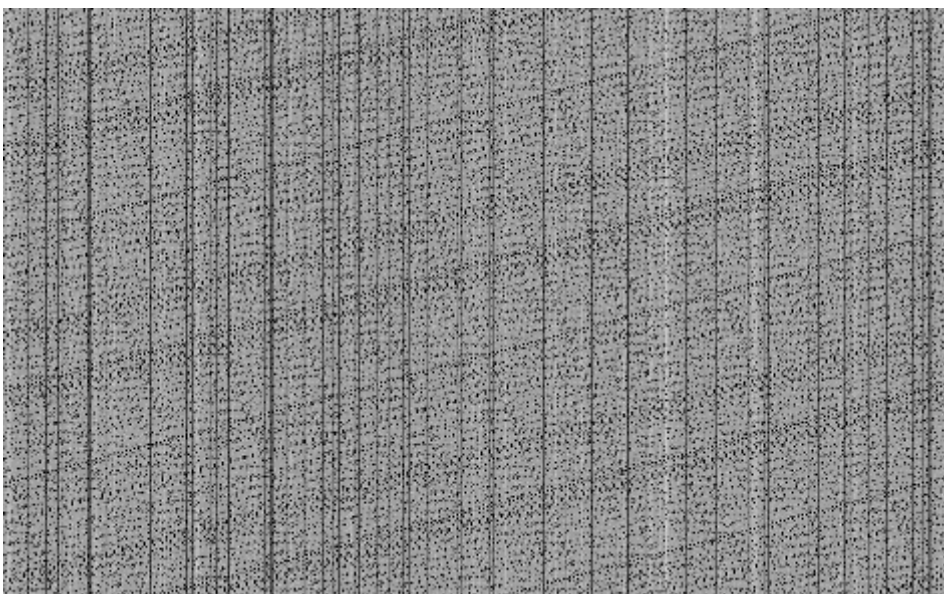
Thickness
9 mm

Joliet Platinum

Size
1200x1800mm

Thickness
9 mm

Rasina

Size
1200x1800mm

Finish
Polished
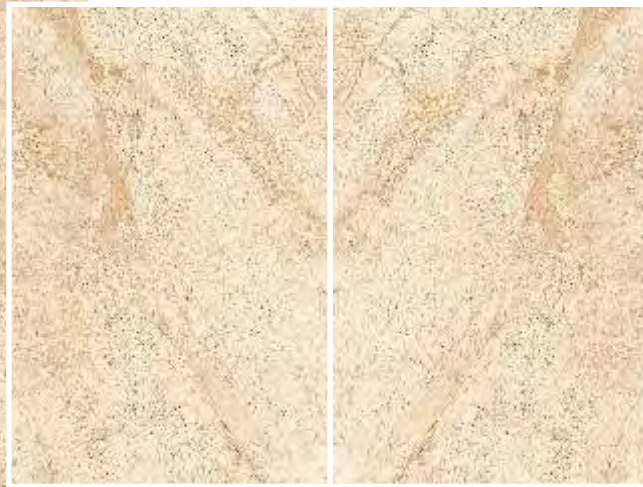
Thickness
9 mm

A | B
Book Match

Blaze Bianco

Size
1200x1800mm

Finish
Polished

Thickness
9 mm

A | B
Book Match

DEMIR CERAMICS
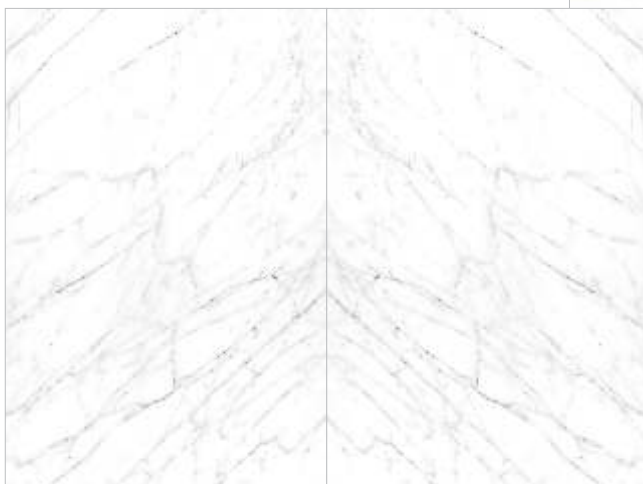
Rasina Silk

Size
1200x1800mm

Finish
Satin
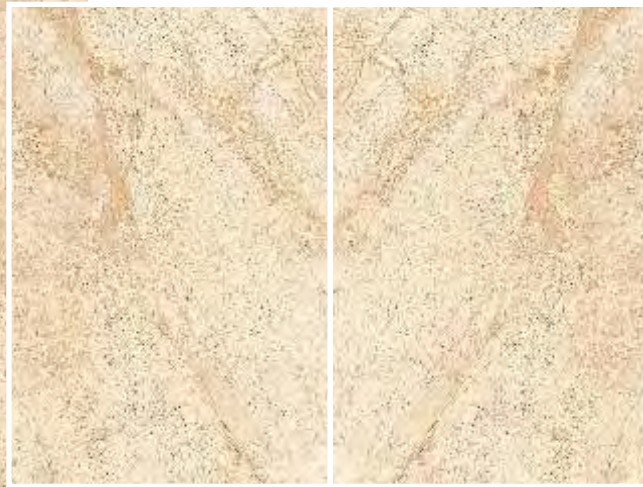
Thickness
9 mm

A B
Book
Match

Blaze Bianco Silk
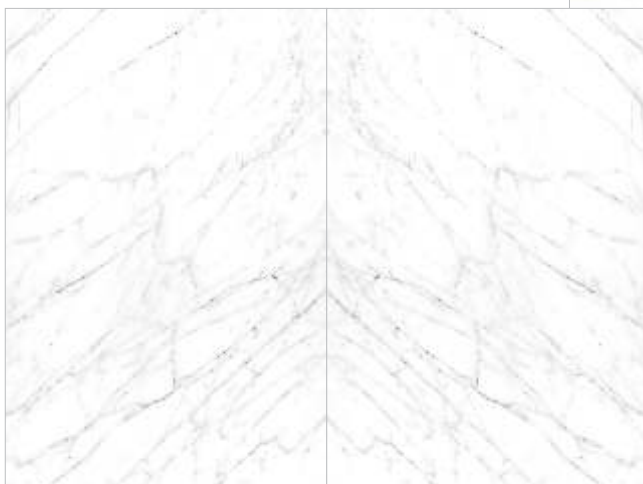
Size
1200x1800mm

Finish
Satin

Thickness
9 mm

A B
Book
Match

DISCOVER THE DEMOR DIFFERENCE

- RANGE
- QUALITY
- VARIETY
- ECONOMY

Call 1800 0 DEMOR to place your order

DEMOR
HOME WORLD

www.demorceramics.com.au

DEMOR
HOME WORLD