

SINTERED  STONE

MOTTO

FUTURE SURFACES 

800X
2400MM  15 MM



MOTTO
FUTURE SURFACES

About us

The grand inception of this pioneering organization took place more than a decade ago. Since its inception, Motto Group has become a leading Indian manufacturer and exporter of ceramic and vitrified tiles all around the globe. Its manufacturing unit in Morbi, Gujarat has a production capacity of 13,000 Sq. Mtrs. per day. With the latest technologies and modern machinery in its infrastructure, the group has been able to increase its production capacity significantly since its establishment. Motto is not only stunning the world with its enamoring product range but is also letting its customers experience new trends right in their space with exceptional service. Motto aspires to lead the industry and set a benchmark with its trendy and reliable products, which have been recognized by regulatory bodies such as ISO and CE. Motto Group with its outstanding leaders will continue to raise the bar, so as to transform the lifestyle of people from all over the world with its best of the best products.



innovation

SINTERED STONE

Motto's innovation excellence and technological prowess has helped unveil this extraordinary future surface. We are extremely proud to introduce SINTERED STONE - Created by exclusive Italian Technology and created to seamlessly replace granite, marble, corian and quartz surfaces.

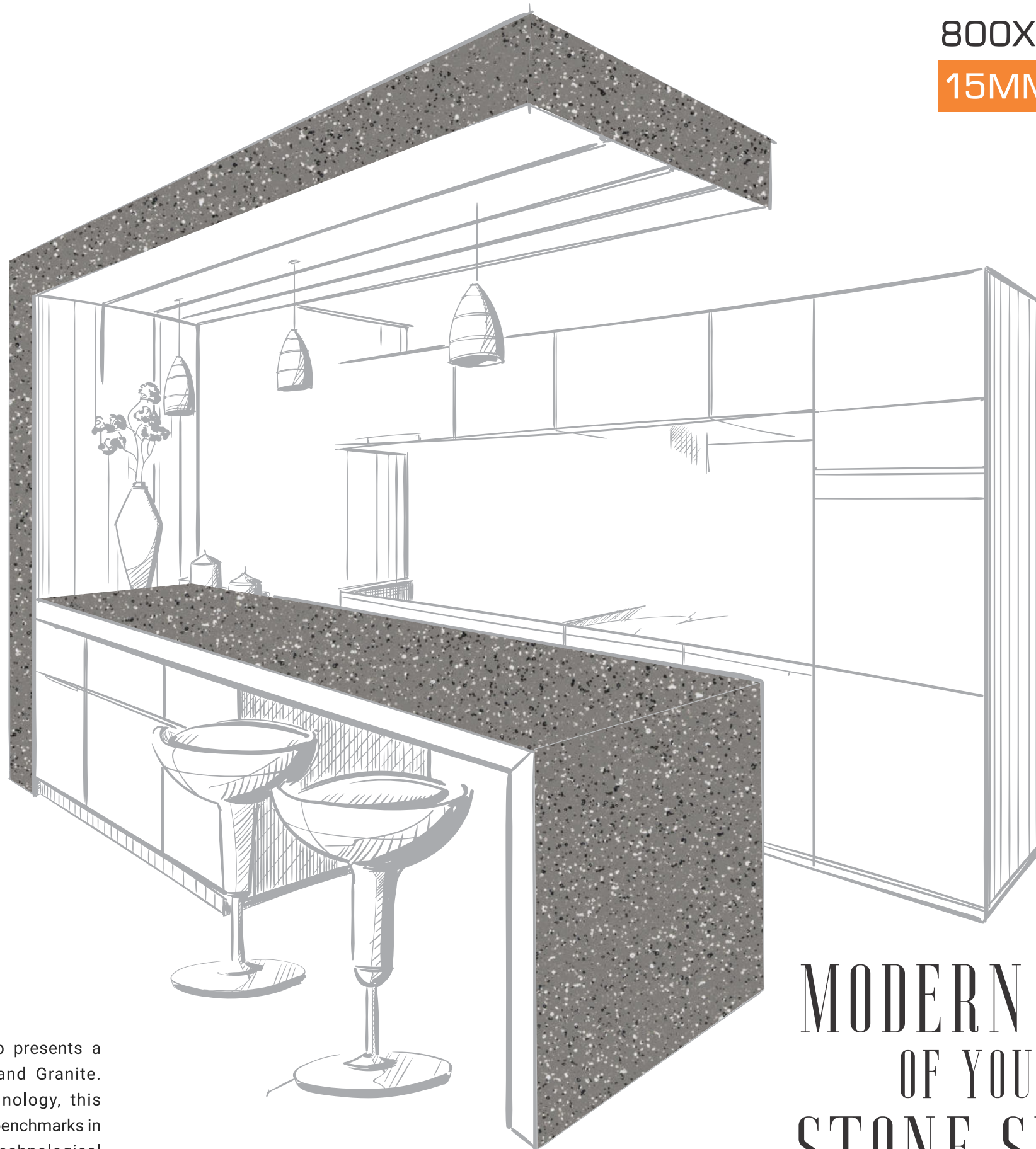
To the untrained eye, Sintered Stone is almost impossible to distinguish from natural stone. Sintered stones essentially are the next generation on from Quartz surfaces, perfecting the blend of man-made processes with natural minerals to create a surface, which is mechanically superior in every way.

To not only mimic natural stone designs and patterns, but also go above and beyond them with our Sintered Stone collection, an innovative Italian technology has been adopted.

Traditional natural stones are formed over thousands of years but due to recent technological advancements, Sintered Stone can be created in just a few hours. Minerals and stone particles like the ones found in nature are carefully selected for ensuring the desired quality, colour and texture in Sintered Stones.

800X2400MM

15MM THICKNESS



For the first time in the world, Motto Group presents a replacement of Quartz, Ceramics, Corian and Granite. Manufactured using exclusive Italian Technology, this sensational surface offering is set to create new benchmarks in style and substance. From the realms of technological excellence, get familiar with surfaces made for modern necessities and applications. This is Sintered Stone!

THE
MODERN AVATAR
OF YOUR FAVORITE
STONE SURFACES

Natural stone



N a t u r a l S t o n e

The materials that the Earth's crust is made of are called rocks or stones, and all rocks are made of minerals. These rocks are formed over a long period of time under extreme pressure and heat. Natural stone is of three types.



I g n e o u s R o c k s

These are crystallized forms of magma. The magma is made up of various components of pre-existing rocks which have been subjected to melting within the Earth's mantle. Igneous rocks can be seen at mid ocean ridges, areas of island arc volcanism or in intra-plate hotspots.



S e d i m e n t a r y R o c k s

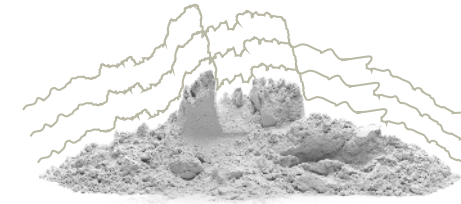
These are formed through the gradual accumulation of sediments: for example, sand on a beach or mud on a river bed. As the sediments are buried they get compacted as more and more material is deposited on top. Eventually the sediments will become so dense that they would essentially form a rock.



M e t a m o r p h i c R o c k s

Rocks which once existed as igneous or sedimentary rocks but have been subjected to varying degrees of pressure and heat within the Earth's crust are called Metamorphic Rocks. The processes involved will change the composition and fabric of the rock and their original nature is often hard to distinguish.

Sintered stone



M i n e r a l s

For the manufacturing of Sintered Stone, a curated mix of entirely natural minerals are selected. These minerals are carefully and evenly spread on the production line for the desired stone patterns.



E x t r e m e h e a t

After the minerals are placed on the production line, a process called Sintering is started, which subjects the minerals to extreme temperatures sometimes reaching as high as 1200°C.



H i g h p r e s s u r e

The second part of the Sintering process, which takes place simultaneously with the exposure of minerals to extreme heat is exposure to heavy pressure. Pressure of up to 5800 PSI is applied to bond the material together without melting it.



S i n t e r e d s t o n e

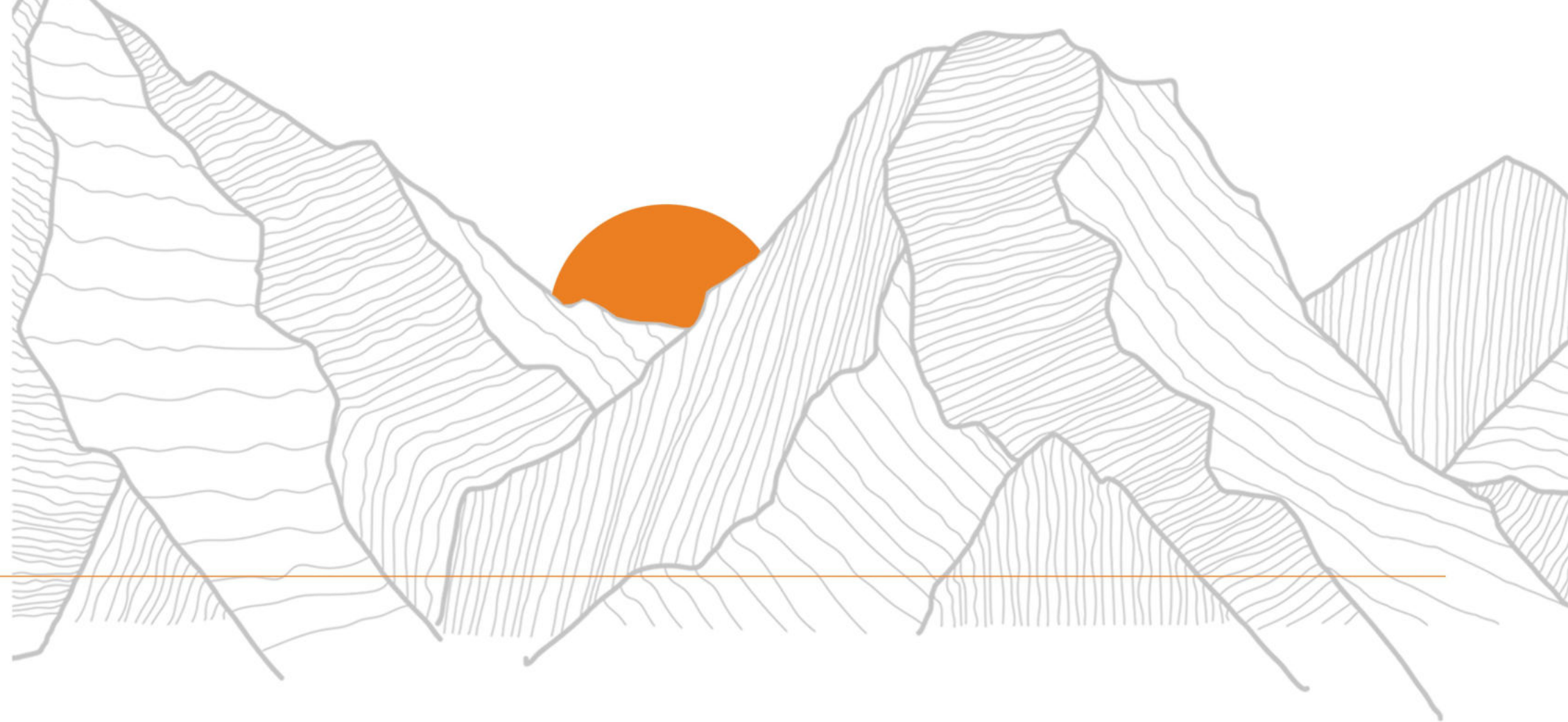
The minerals subjected to extreme heat and pressure are converted into a surface called Sintered Stone, which is much stronger than the individual parts.

Why We Are The Best ?

Just Because Of These Two Technology !



SAVE NATURE
 SAVE EARTH
 SAVE LIFE



Our Sintered Stone offering is an environment-friendly product. Decreasing the need of mining and extracting natural stones from natural sources, Sintered Stone is made using recycled stone in addition of other materials. Sintered Stone is truly saving the Earth and nature by redefining stone surfaces.

Safeguarding Nature

Motto's Sintered Stone makes a fascinating impact on one and all. While being technologically advanced and exotically beautiful, it is also something that doesn't harm the nature in ways the traditional methods of natural stone extraction do.



SURFACES THAT ENSURE
**PROTECTION
 OF NATURE**




STONE



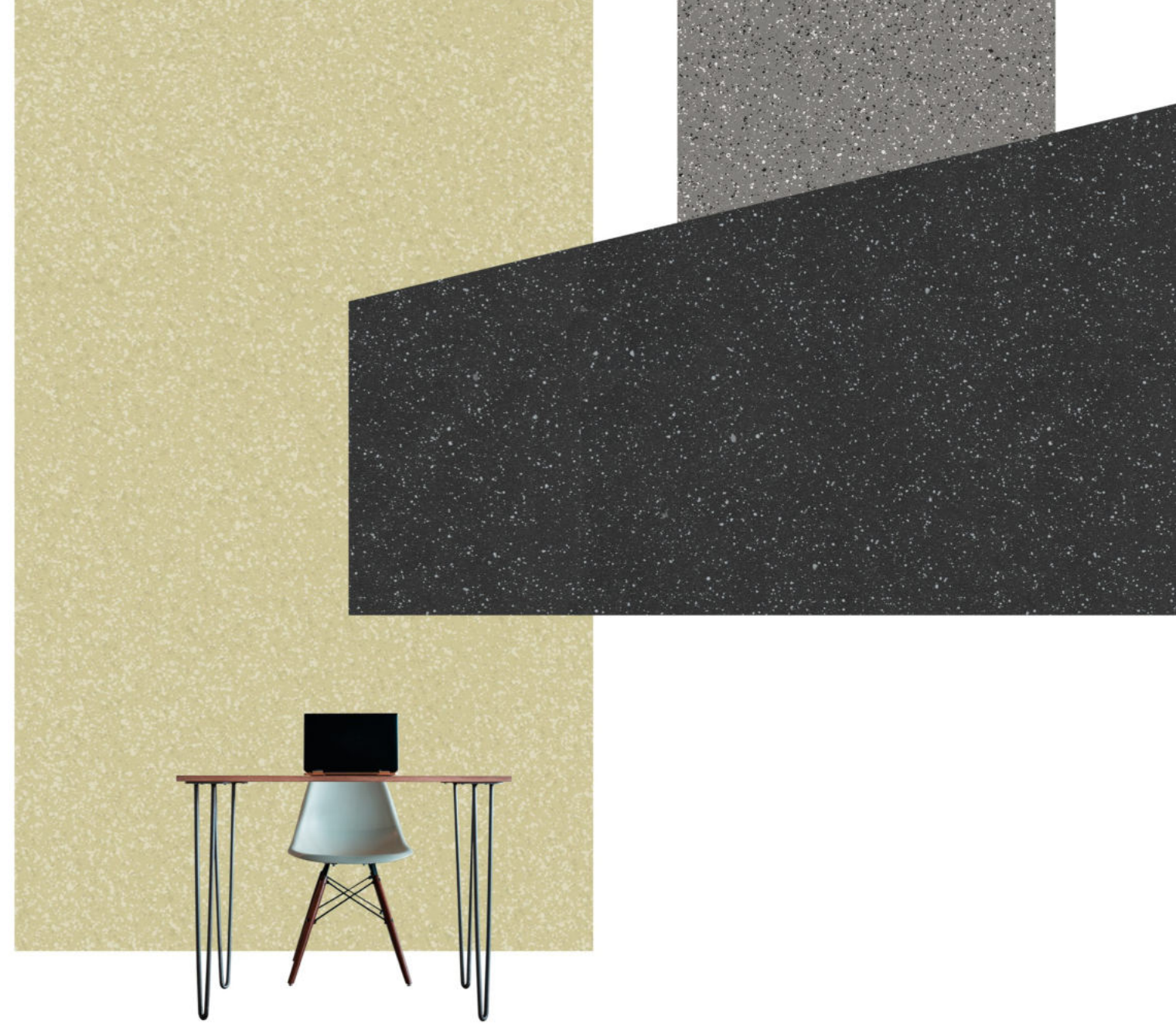
INTERIOR

This collection of Sintered Stone surfaces is a versatile one as it is not bound by its application or usage criteria. It has the innate features of being an integral part of your interiors without any problem. With a stain-resistant and water-resistant surface, Sintered Stone is ideal for application in all indoor areas including the flooring, counter tops and even furniture.



YOUR INTERIORS WILL NEVER BE THE SAME.

Make an unforgettable and dazzling style statement with the ahead of their time surfaces of Motto's Sintered Stone. These futuristic surfaces are ideal for use in interior applications such as living room floors, kitchen walls and many more areas.



Sintered Stone not only brings you closer to the beauty of natural stone, but also enhances the properties of such surfaces. With Sintered Stone, you can experience a whole host of practical features, which you may not always find in natural stone surfaces.

EXTERIOR

It is not just the interiors of a place that reflect the opulence and refinement of the inhabitants, even the exteriors matter a lot. Sintered Stone surfaces are a robust and durable surface offering, which have been developed specifically to fulfil the needs of an exterior application. Be it your patio floor or facades, outdoor table tops or benches, Sintered Stone will always be an exceptional choice.





EXTERIOR SURFACES ARE SET TO BE TRANSFORMED.

Sintered Stone not only brings you closer to the beauty of natural stone, but also enhances the properties of such surfaces. With Sintered Stone, you can experience a whole host of practical features, which you may not always find in natural stone surfaces.

SINTERED STONE

iconic Surface

The grand innovation of Motto, Sintered Stone, is a magnificent creation that is an enhanced version of natural stone. Capitalizing on natural stone's robustness, these surfaces are also made to stand the harsh outdoor weather without losing their aesthetic properties, making them ideal for use in the exteriors.

Application Areas

Designed to perfectly suit all your requirements for a lavish space that uplifts and defines your ambiance to give it a greater look. With a promising quality and wide range design, we offer the best designs. We believe in quality & best service!



Basin Top



Vanity Top



Kitchen Counter Top



Heavy Traffic Area



Wash Basin



Step & Riser

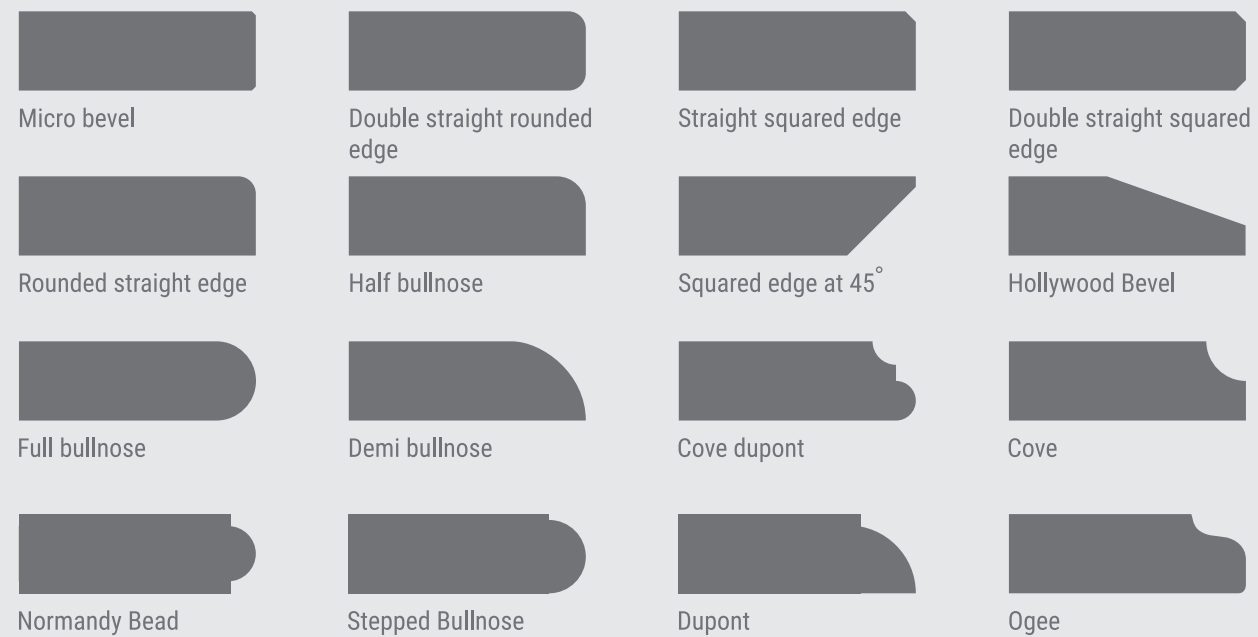


Table Top



Furniture

EDGE PROFILES



JOINT POSSIBILITIES



To enhance the beauty of the tiles, a precision trim can be given to them. Our tiles are of 15 mm thickness, which makes it possible to shape the edges of tiles in different styles and create aesthetically rich counter tops as required. Tiles with nicely trimmed edges also make for cleaner and elegant joints.



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

CRYSTAL WHITE

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Color Body

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

IVORY

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

S
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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

KOTA

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

S
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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

LIGHT GREY

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

DARK GREY

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

CHOCO

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

CRYSTAL BLACK

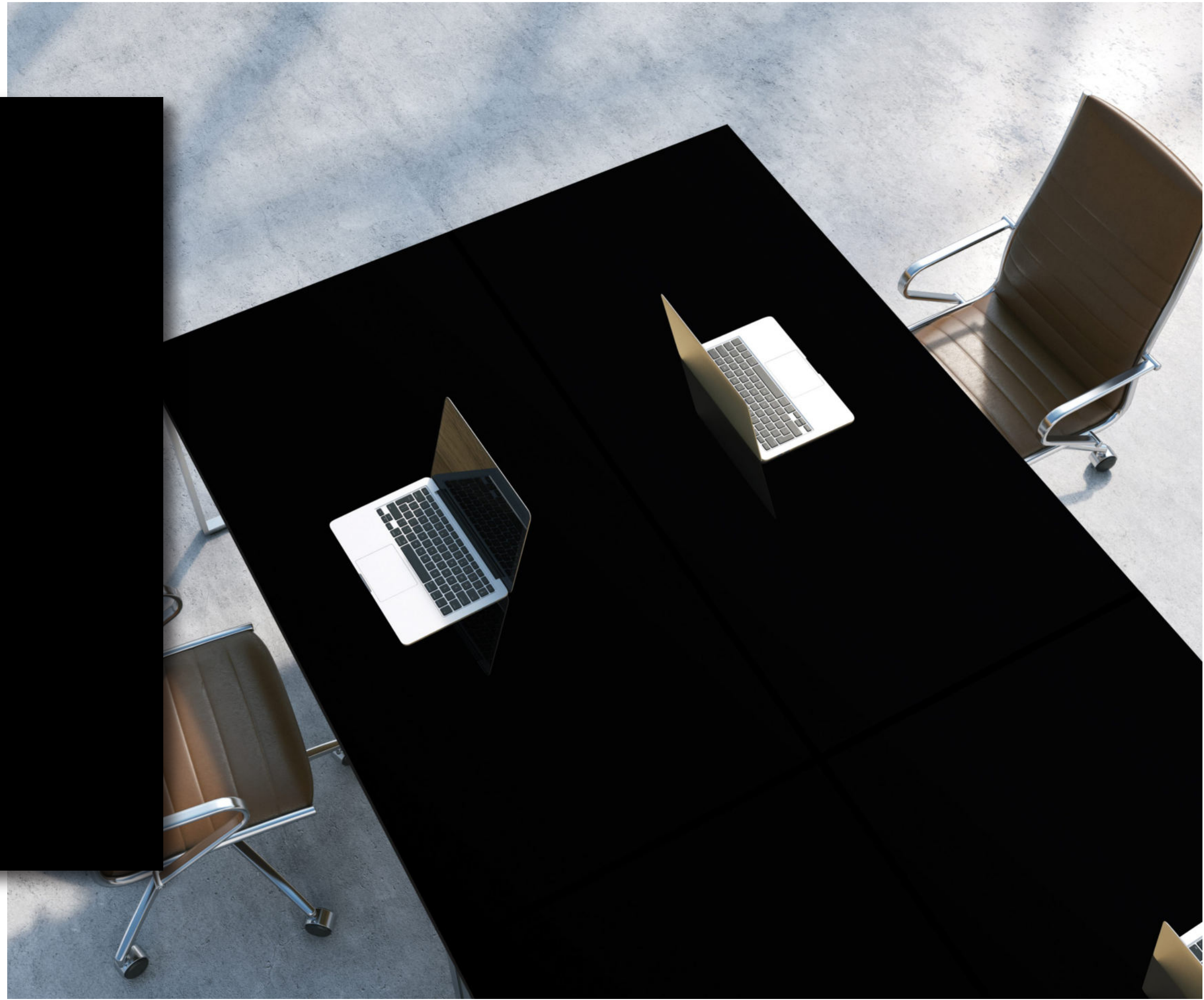
Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

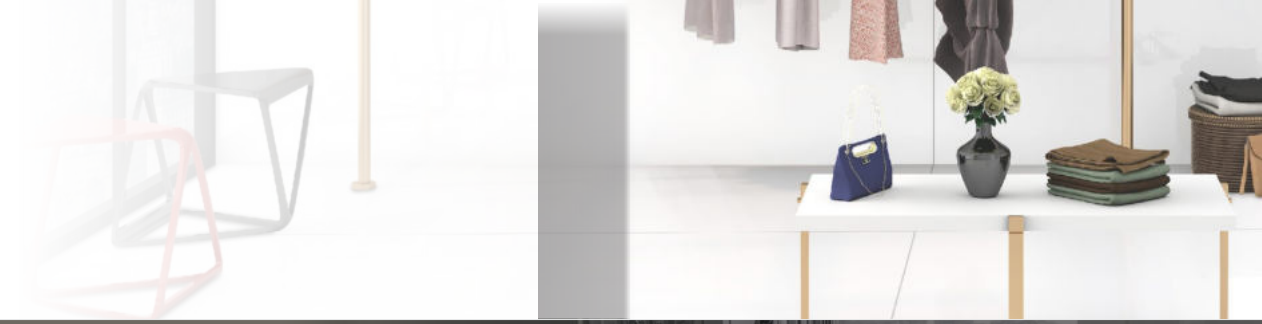
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Color Body

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CRYSTAL WHITE



IVORY



KOTA



LIGHT GREY



DARK GREY



CHOCO



CRYSTAL BLACK



COLOR BODY /
FULL BODY

THICKNESS
15 MM

SIZE
800X2400 MM

FINISH
GLOSSY / MATT

SINTERED STONE



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

GALAXY WHITE

Size
800X2400mm

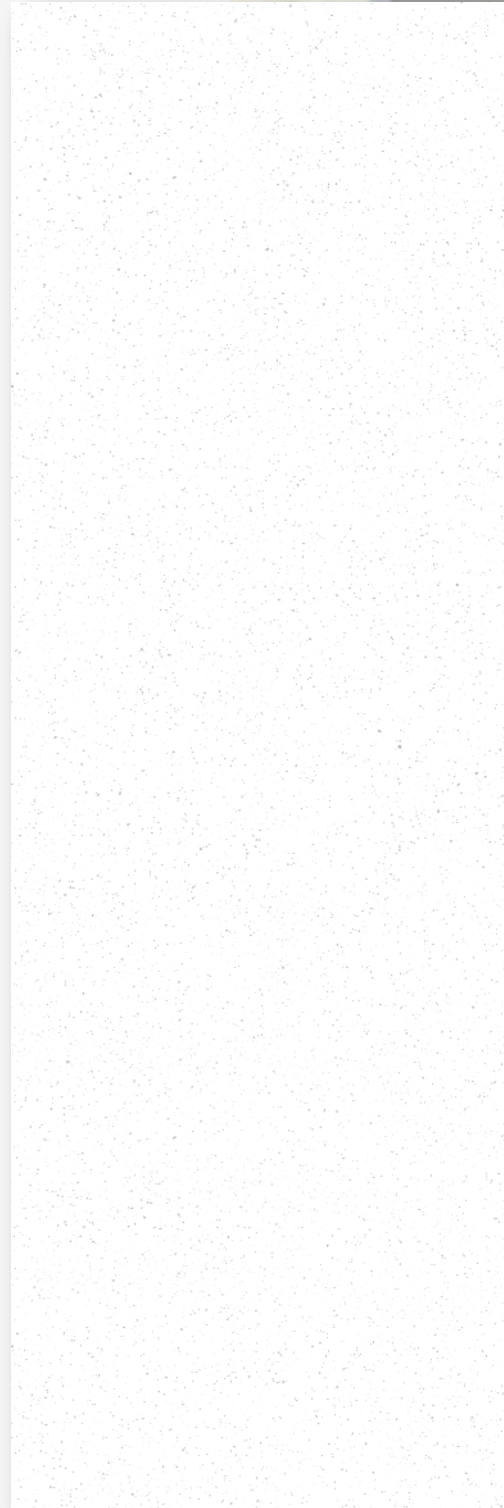
Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

Face
Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

GALAXY IVORY

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

Face
Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SNP BROWN

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

Face
Random

S
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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SNP BEIGE

Size
800X2400mm

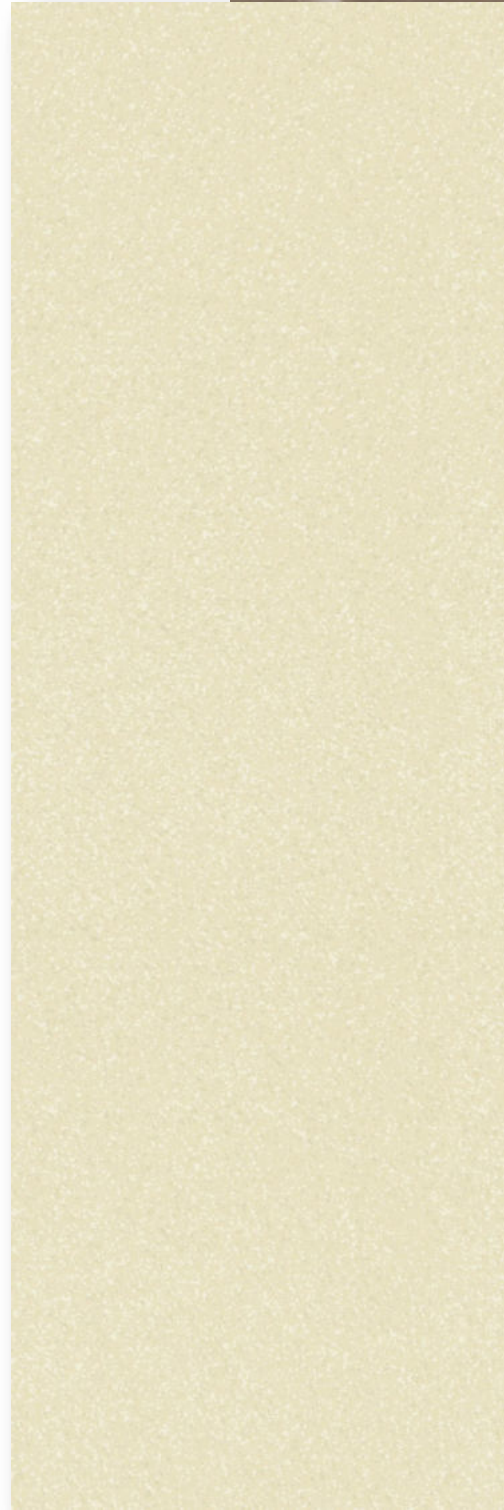
Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

Face
Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SNP VERDE

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

Face
Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SNP GREY

Size
800X2400mm

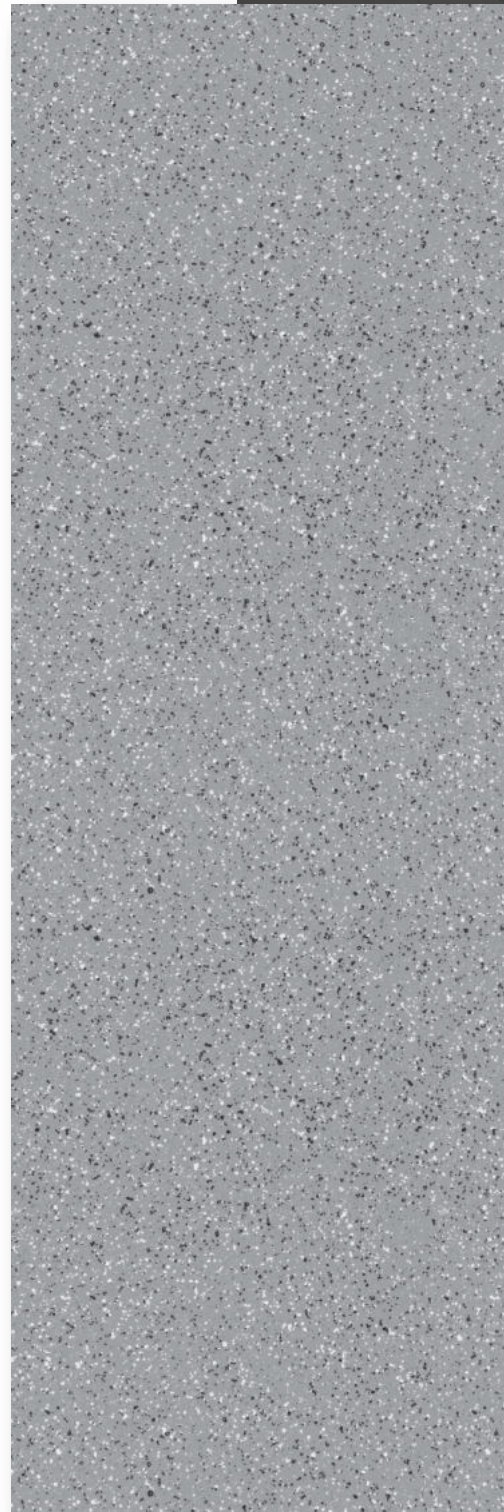
Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

Face
Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SNP BLACK

Size
800X2400mm

Thickness
15mm

Finish
Glossy / Matt

Type
Full Body

Face
Random

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GALAXY WHITE

GALAXY IVORY

SNP BROWN

SNP BEIGE

SNP VERDE

SNP GREY

SNP BLACK

FULL BODY

THICKNESS
15 MM

SIZE
800X2400 MM

FINISH
GLOSSY / MATT





Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

INFINITO GREY

Size
800X2400mm

Thickness
15mm

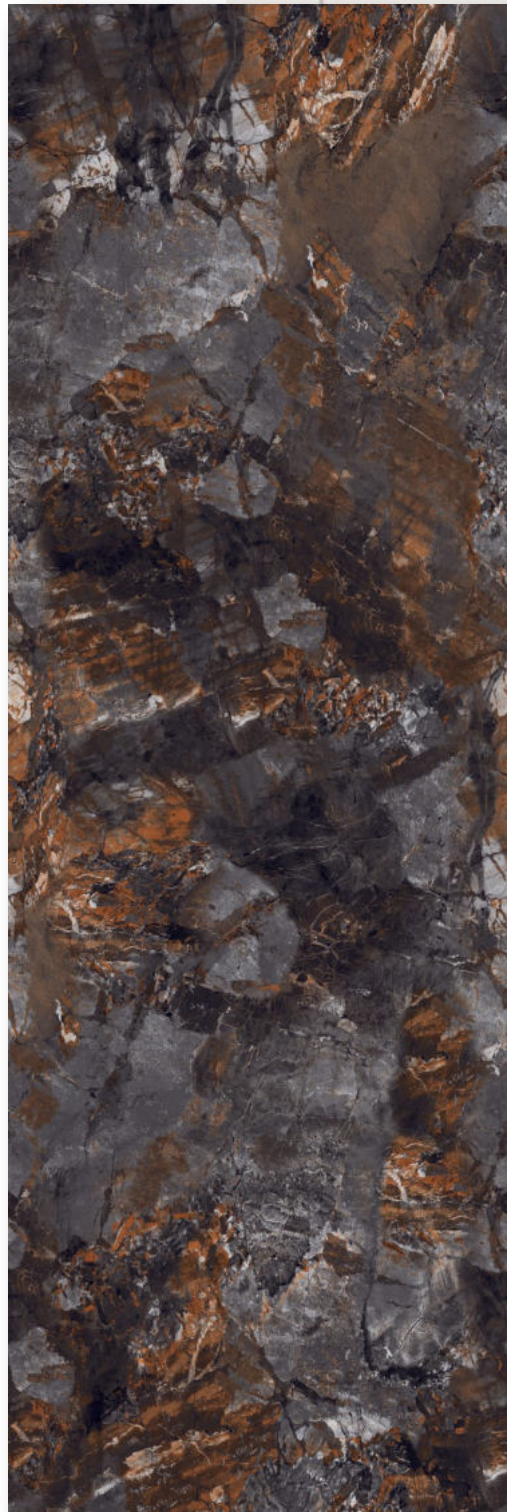
Finish
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Type
Color Body

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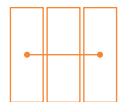
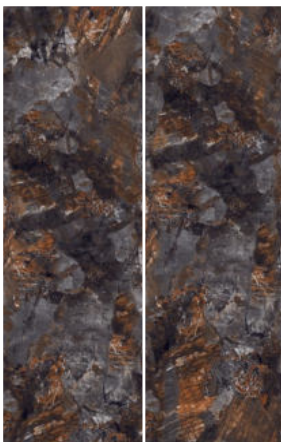
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Continue faces
(also use in random faces)



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

AMBRATO NERO

Size
800X2400mm

Thickness
15mm

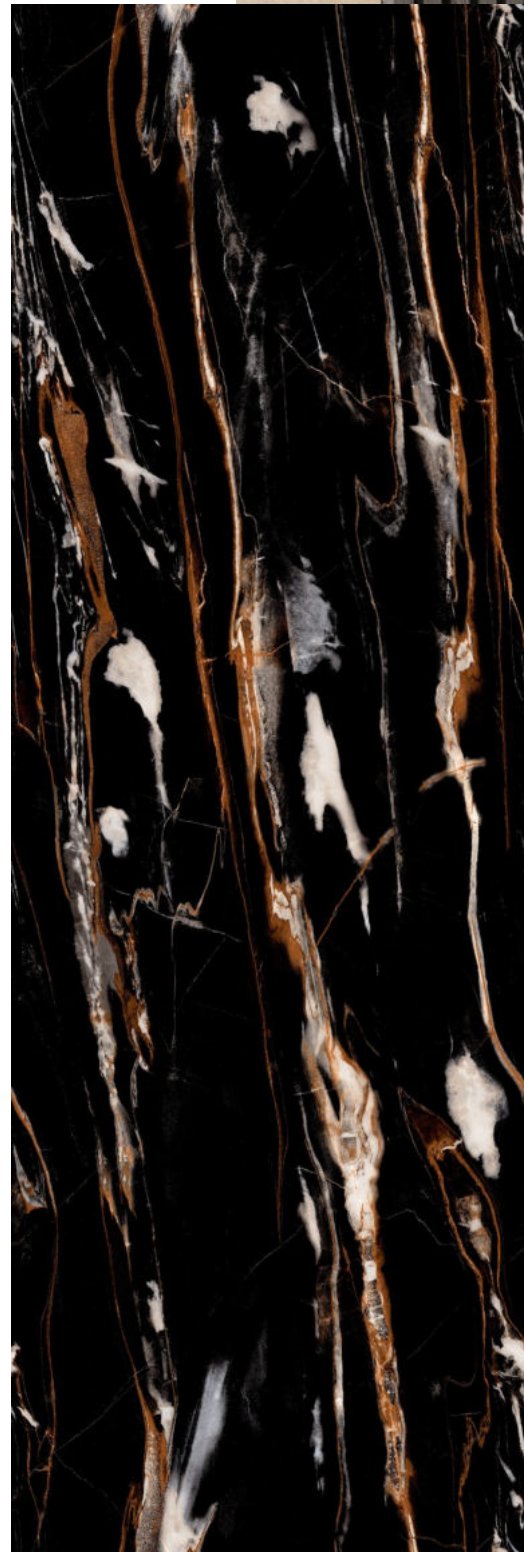
Finish
Glossy

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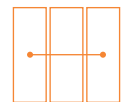
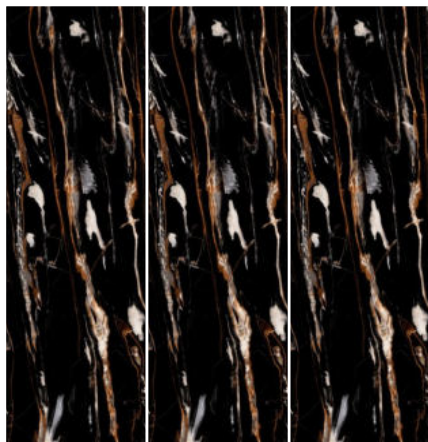
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Continue faces
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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SAINT LAURENT

Size
800X2400mm

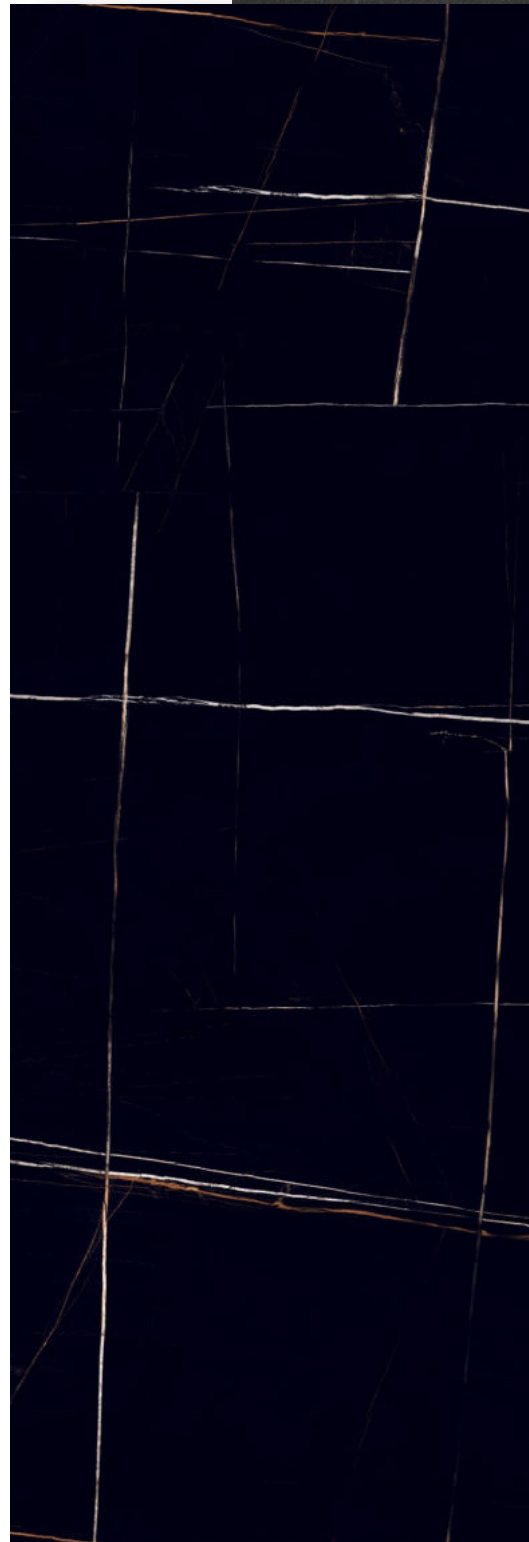
Thickness
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Finish
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Type
Color Body

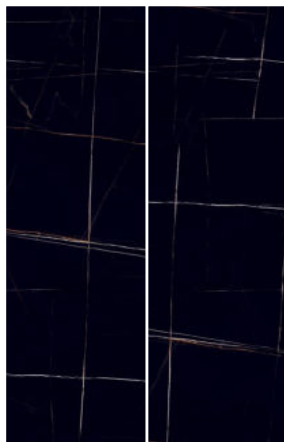
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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

LEVANTO NERO

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random
3

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Random faces





Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

PORTORO BLACK

Size
800X2400mm

Thickness
15mm

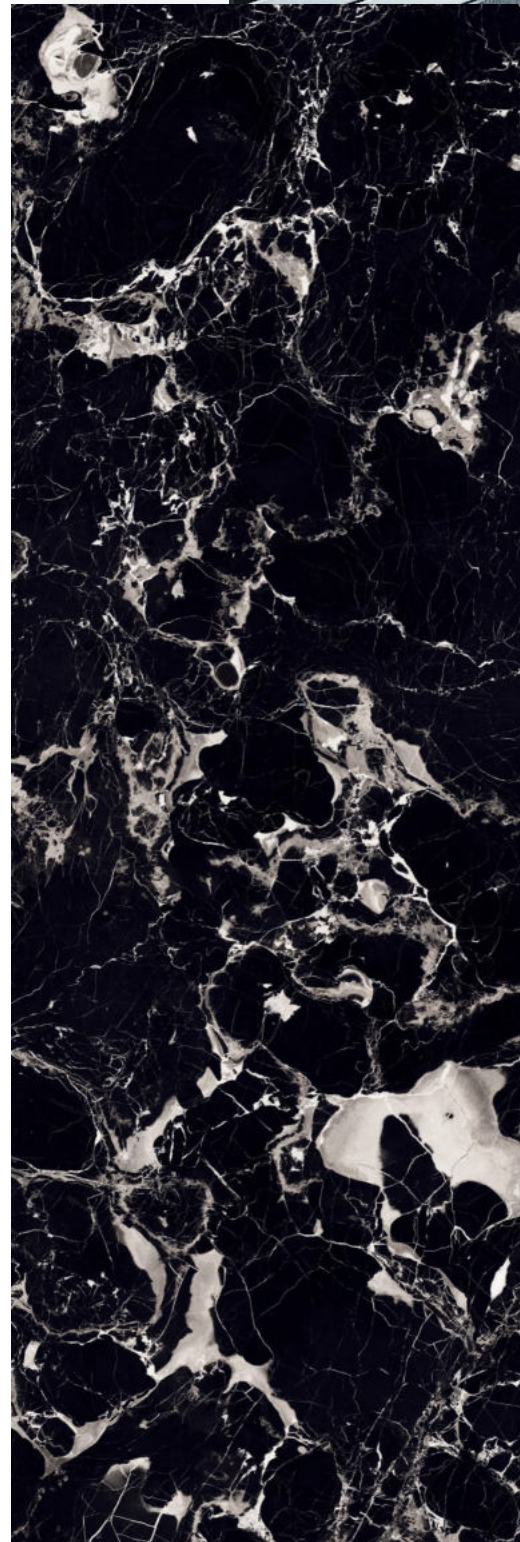
Finish
Glossy

Type
Color Body

Random

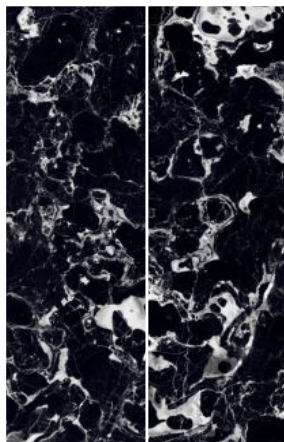
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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

PORTOFINO BLACK

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

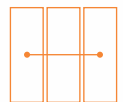
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Continue faces
(also use in random faces)



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

PORTORO GOLD

Size
800X2400mm

Thickness
15mm

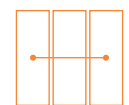
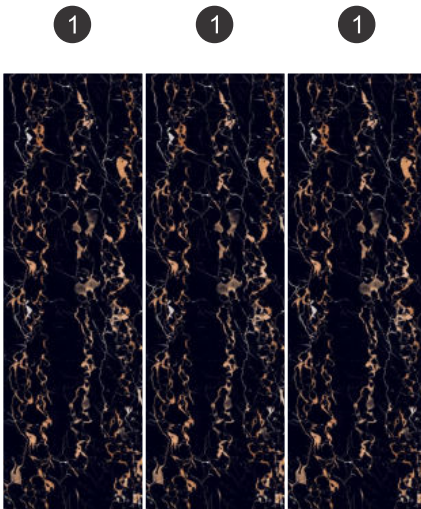
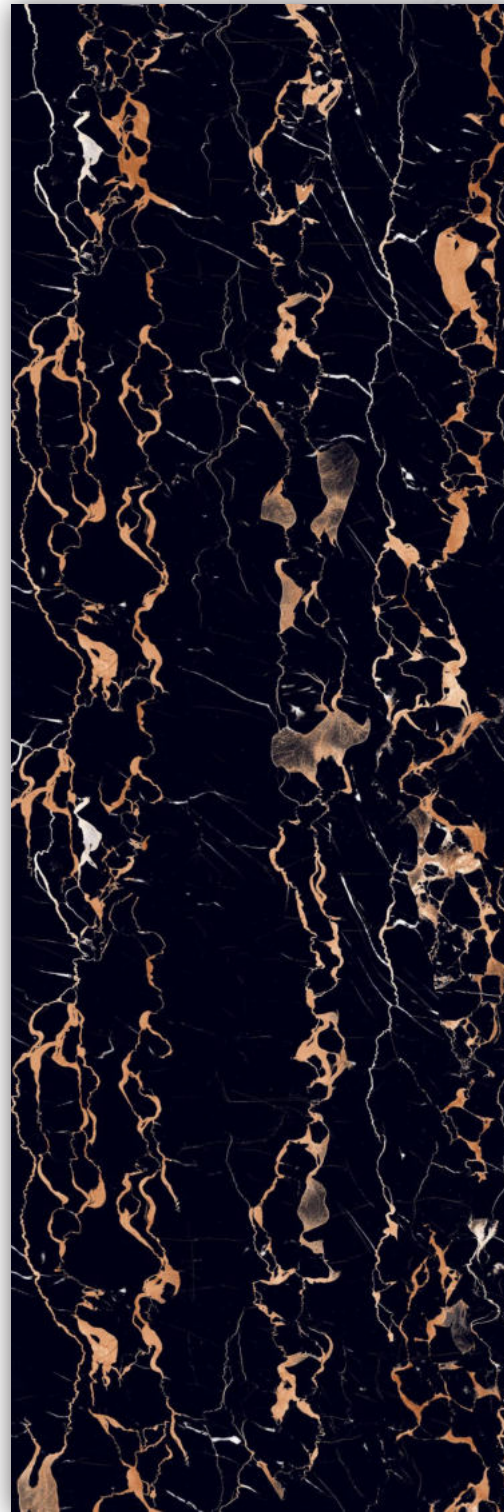
Finish
Glossy

Type
Color Body

Random

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Continue faces
(also use in random faces)



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

BLUE AGATHA

Size
800X2400mm

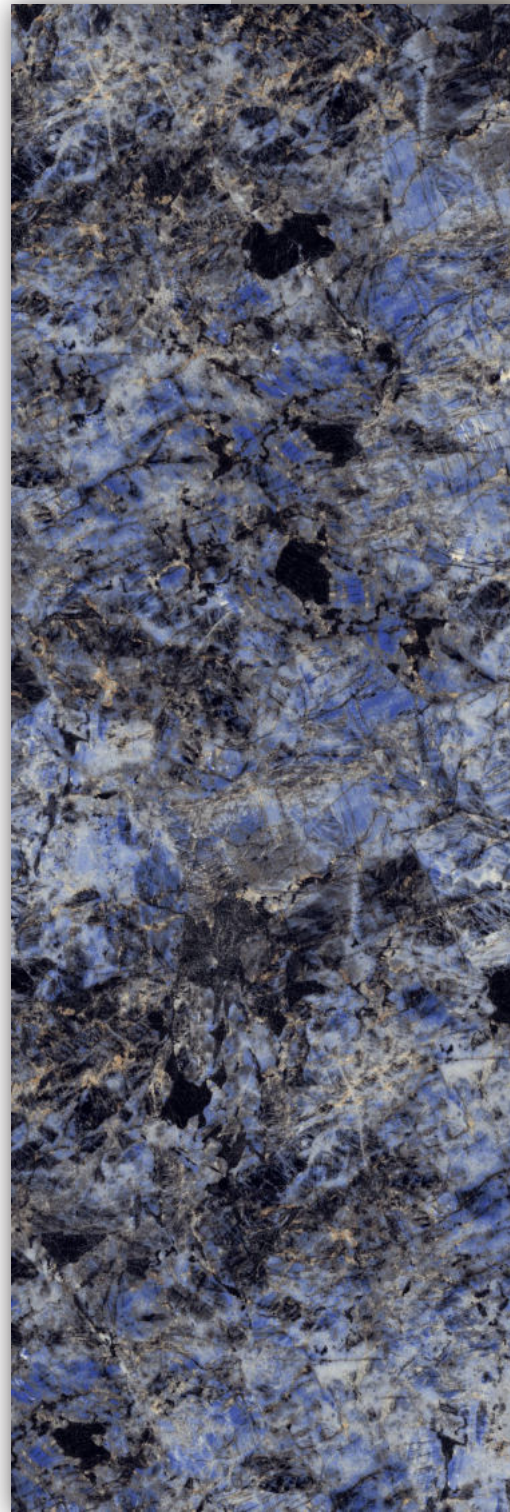
Thickness
15mm

Finish
Glossy

Type
Color Body

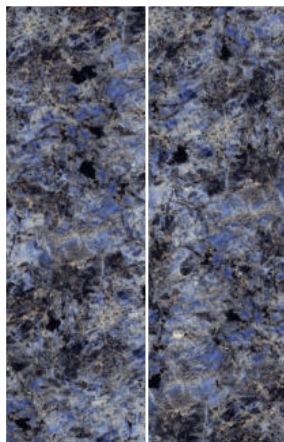
Random
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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

ONYX BROWN

Size
800X2400mm

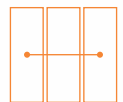
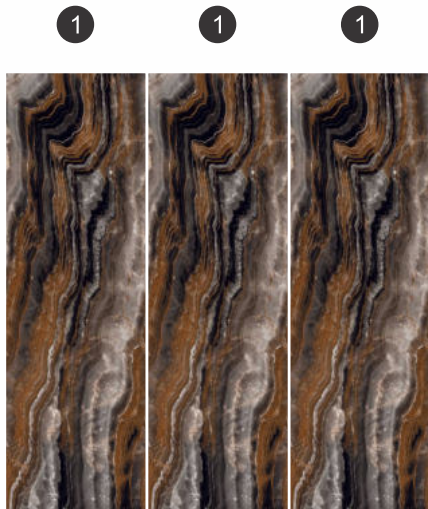
Thickness
15mm

Finish
Glossy

Type
Color Body

Random
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Continue faces
(also use in random faces)

SINTERED **STONE**



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

ROMA BLACK

Size
800X2400mm

Thickness
15mm

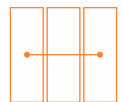
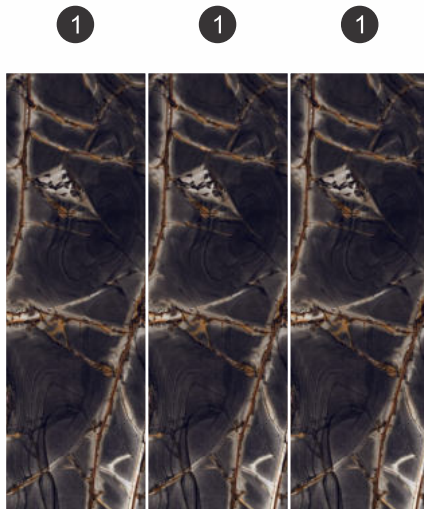
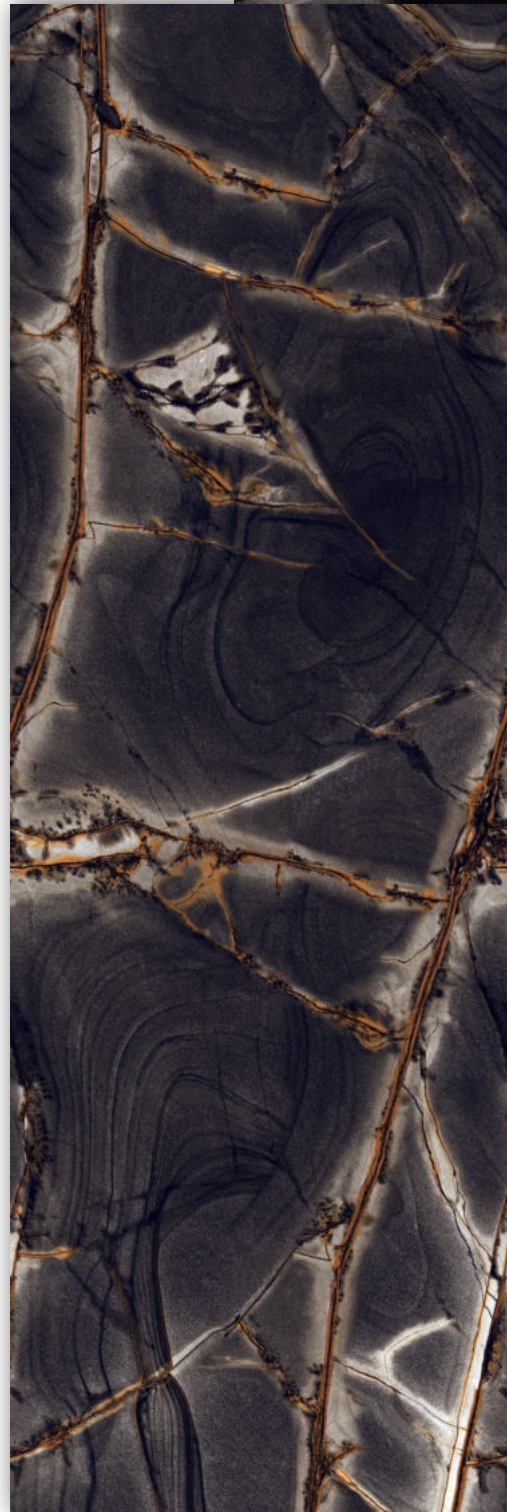
Finish
Glossy

Type
Color Body

Random

1

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Continue faces
(also use in random faces)



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

FOSSIL BROWN

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

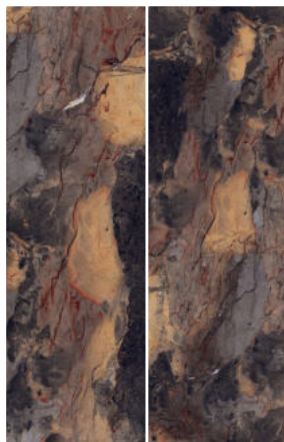
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Random faces





Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

ELECTRIC BLUE

Size
800X2400mm

Thickness
15mm

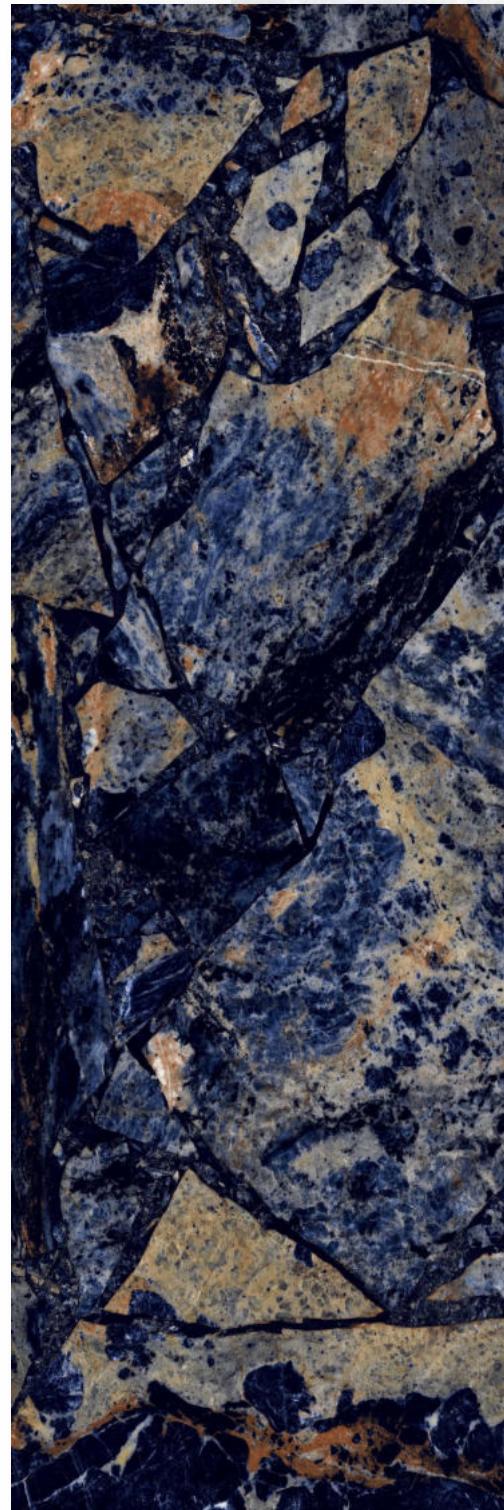
Finish
Glossy

Type
Color Body

Random

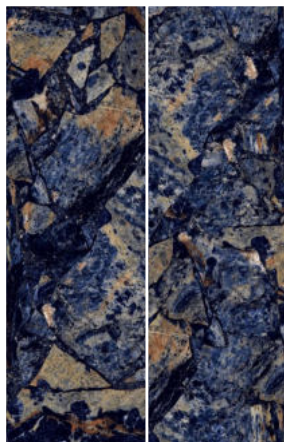
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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

ELECTRIC BLACK

Size
800X2400mm

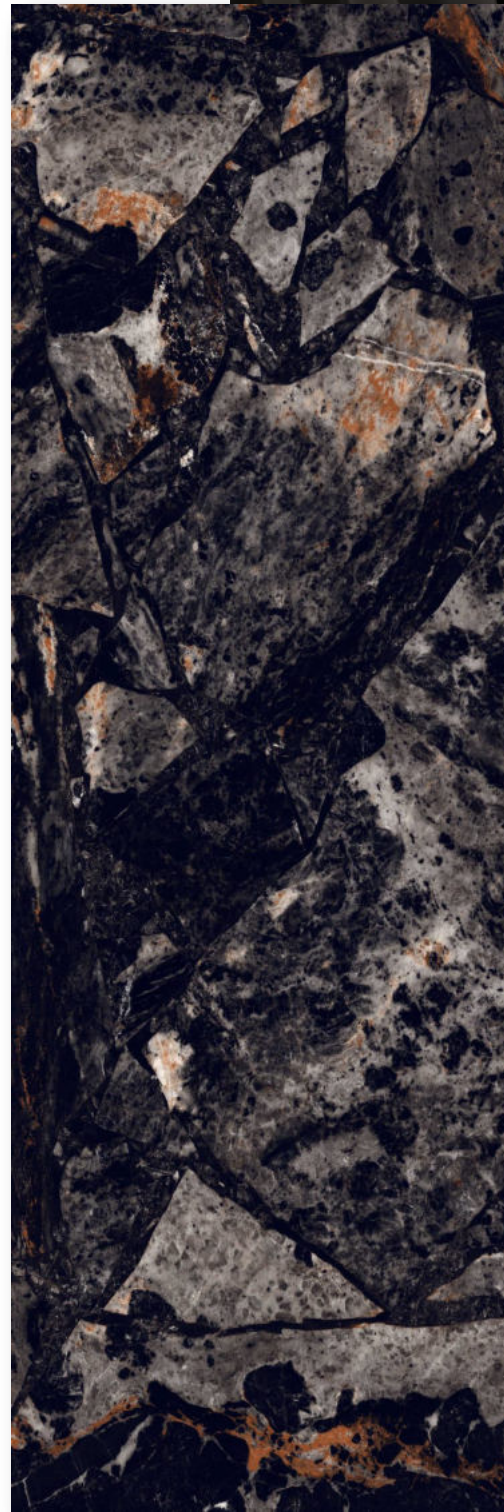
Thickness
15mm

Finish
Glossy

Type
Color Body

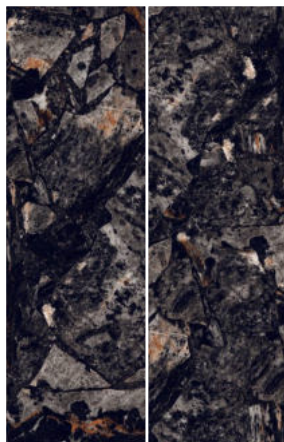
Random
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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

VOLGA BLUE

Size
800X2400mm

Thickness
15mm

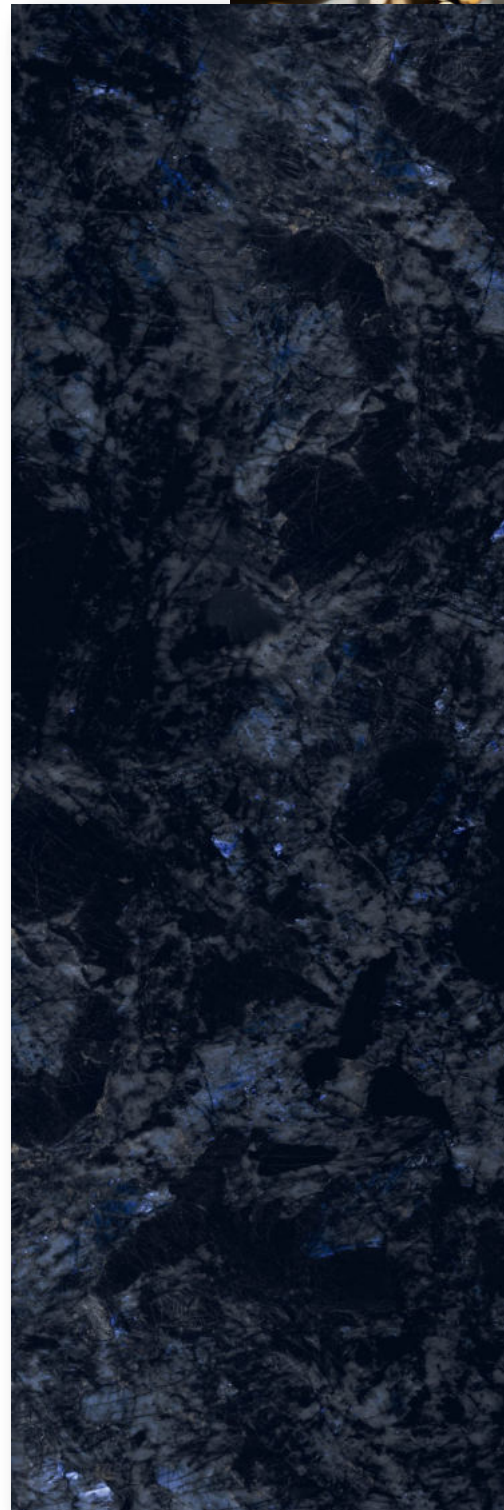
Finish
Glossy

Type
Color Body

Random

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FUSION ROSE

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random
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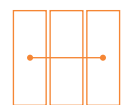
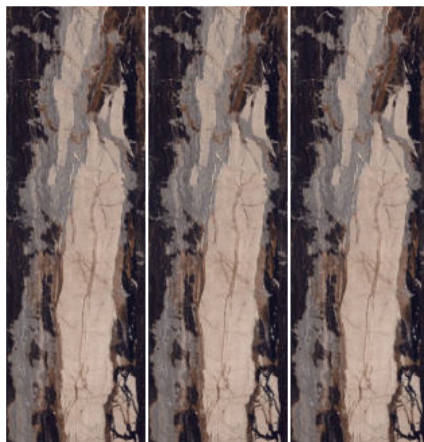
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Continue faces
(also use in random faces)



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

UNIQUE NEGRO

Size
800X2400mm

Thickness
15mm

Finish
Glossy

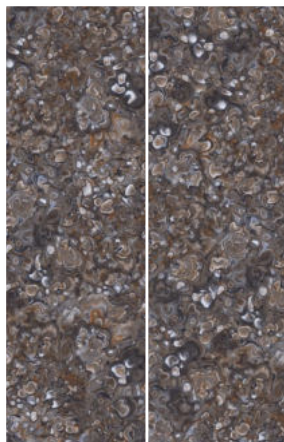
Type
Color Body

Random
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Random faces





Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

COPPER PEARL

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

ROMAN PEARL

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

CHOBA

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

KORSO BROWN

Size
800X2400mm

Thickness
15mm

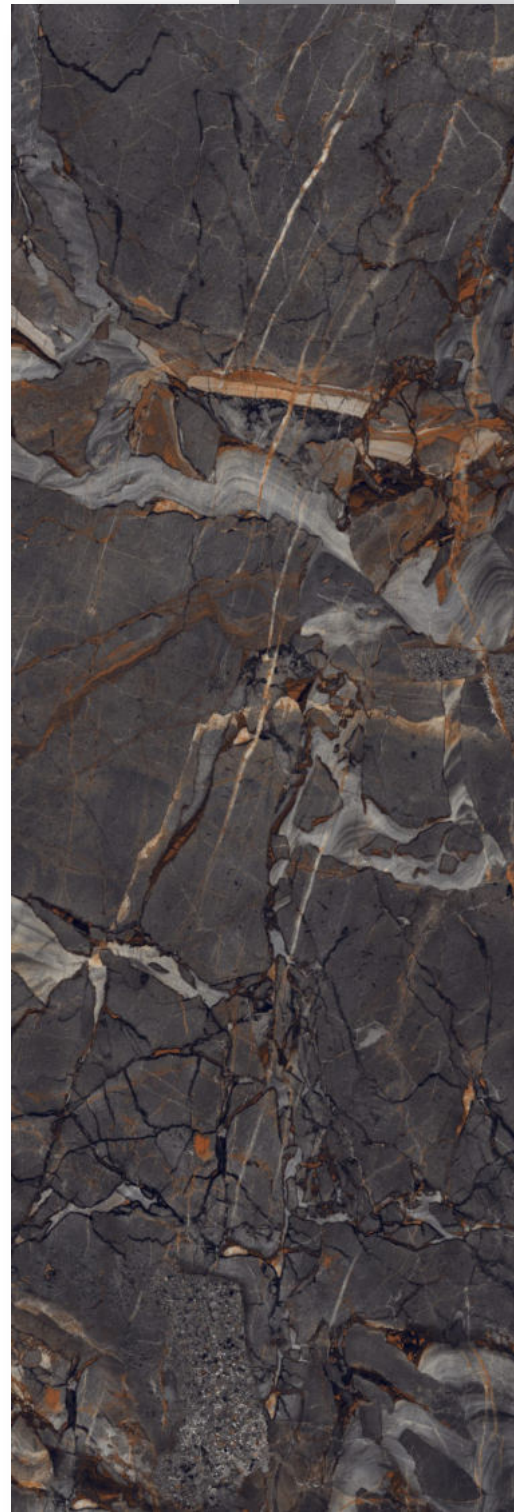
Finish
Glossy

Type
Black Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

ARIZONA BLUE

Size
800X2400mm

Thickness
15mm

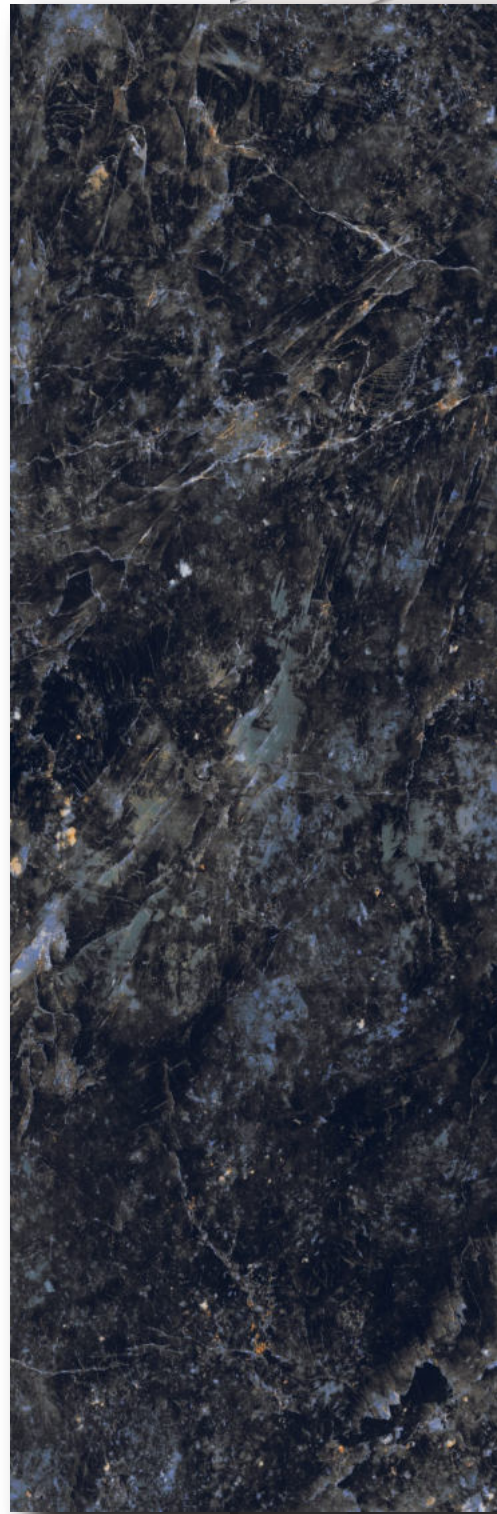
Finish
Glossy

Type
Black Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

MATALIX BLUE

Size
800X2400mm

Thickness
15mm

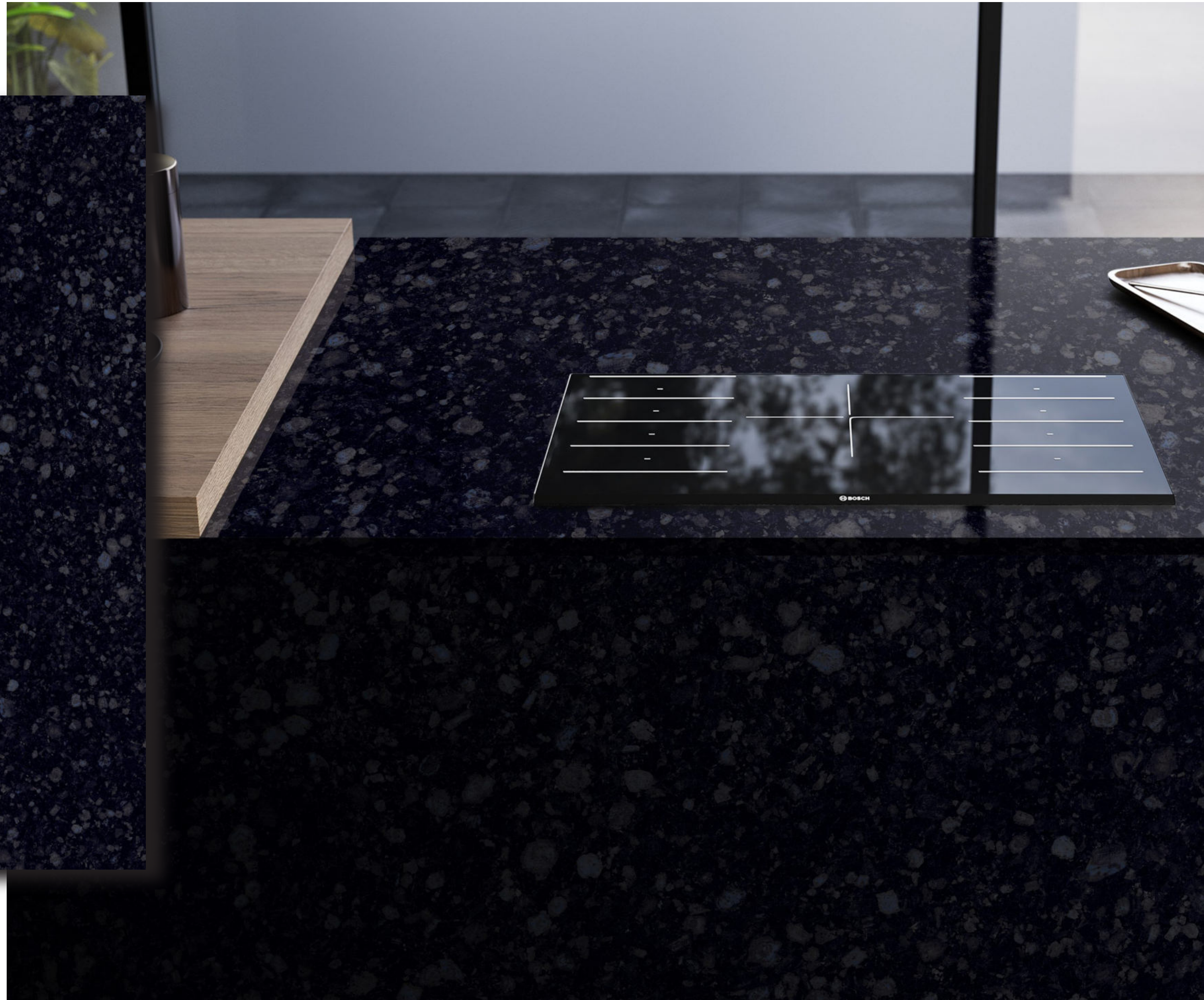
Finish
Glossy

Type
Black Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

AMETHI STONE

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Black Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

RETROWOOD BLACK

Size
800X2400mm

Thickness
15mm

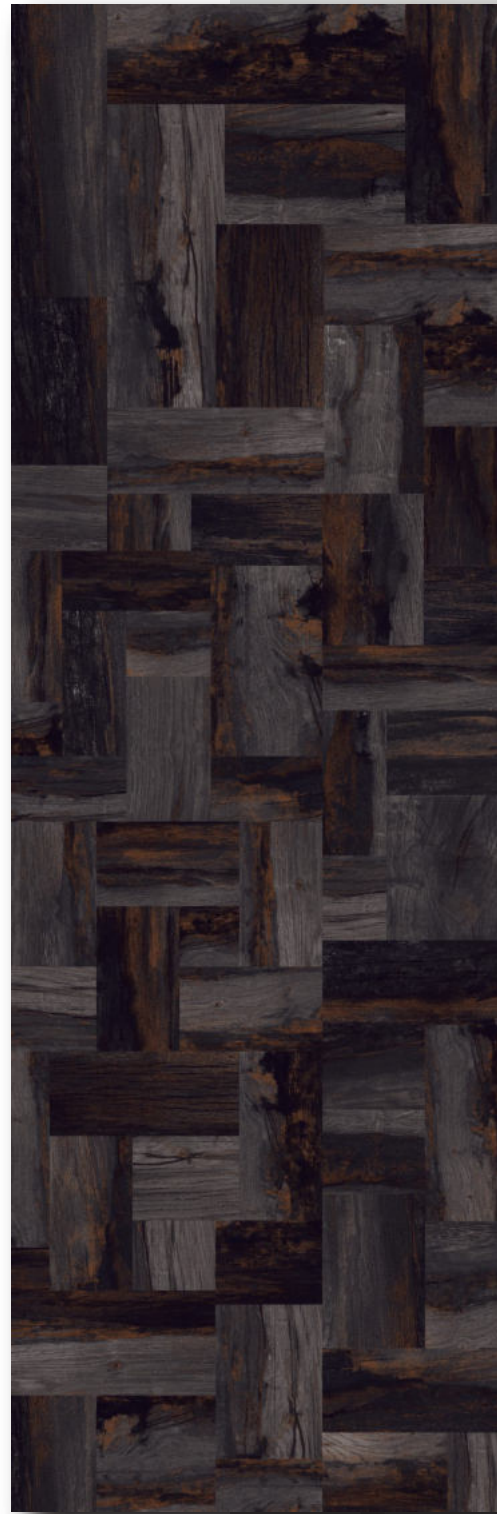
Finish
Glossy

Type
Black Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

CALACATTA GOLD

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random
2

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Random faces





Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

STATUARIO VOLKAS

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random

3

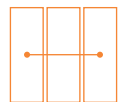
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Continue faces
(also use in random faces)



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

RED SPIDER

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

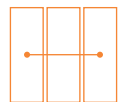
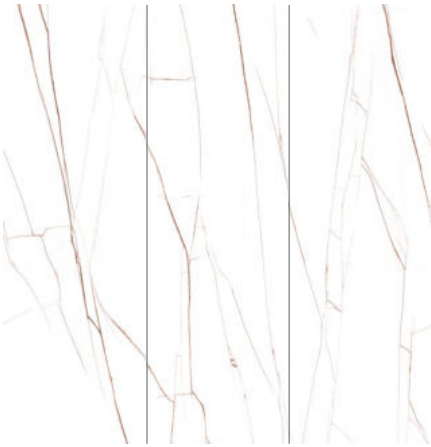
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Continue faces
(also use in random faces)



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

DIAMOND GOLD

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

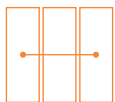
Random
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Continue faces
(also use in random faces)





Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

PANTAGONIA WHITE

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

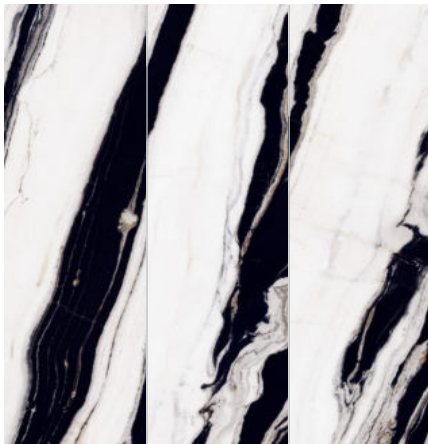
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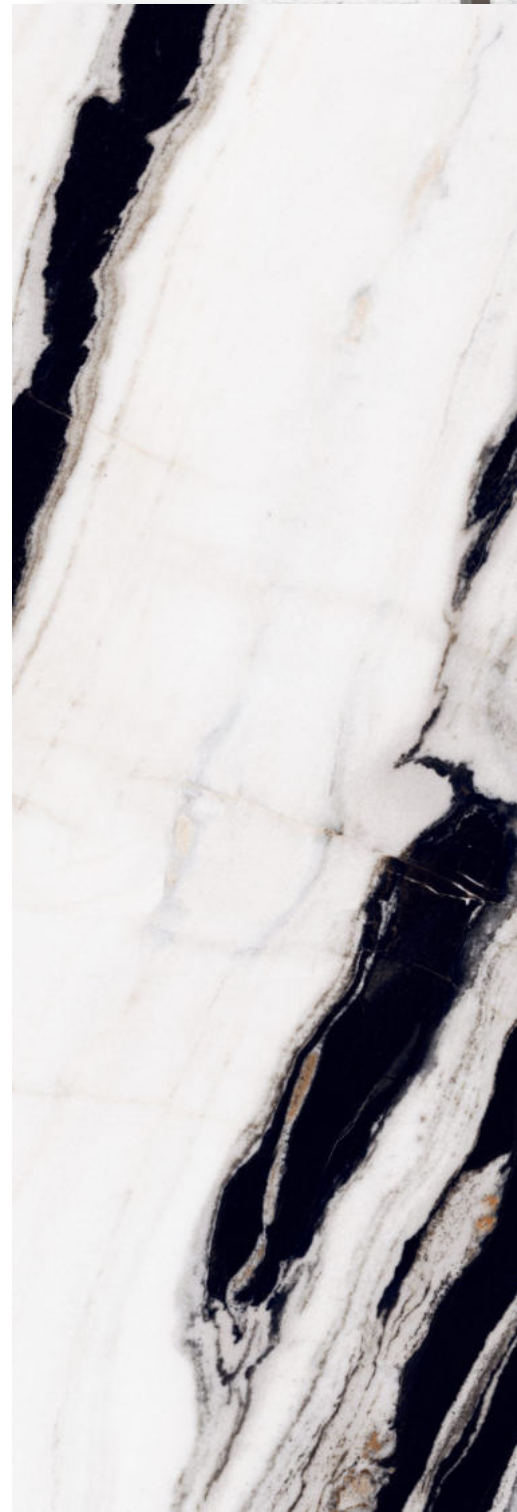
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Random faces





Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

BRAZILIAN

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

CREMA MONTANA

Size
800X2400mm

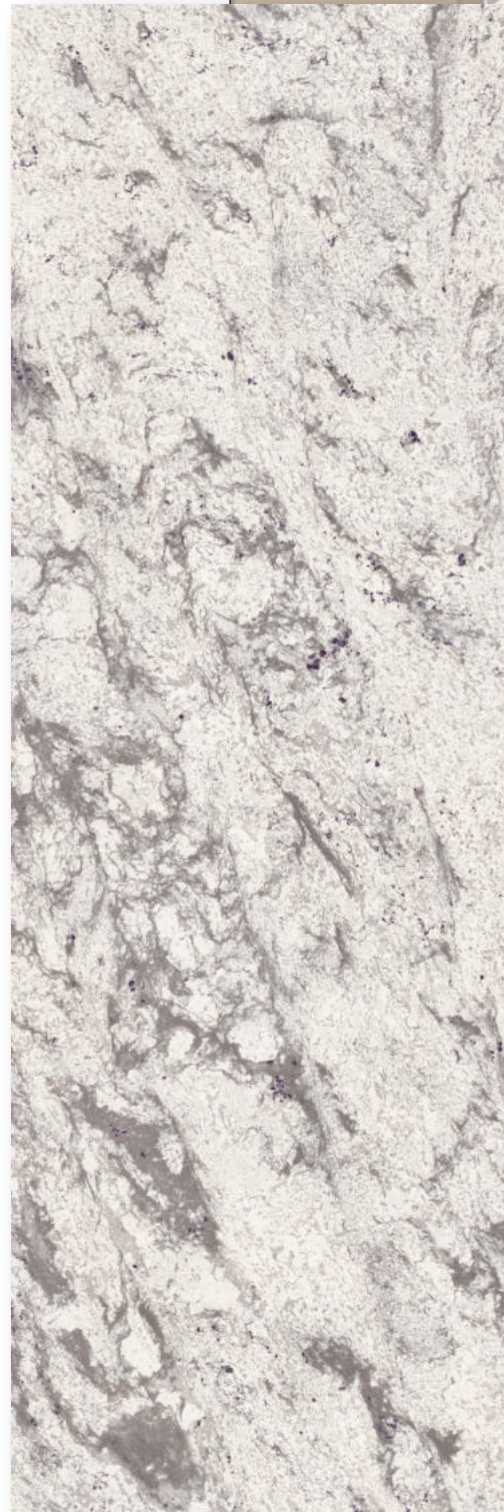
Thickness
15mm

Finish
Glossy

Type
Color Body

Random
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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

PEBBLES WHITE

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random
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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

TERRAZZO BIANCO

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random
2

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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SCREPOLATO NERO

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random
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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

TIMELESS CALACATTA BORGHINI

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

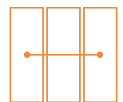
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Continue faces
(also use in random faces)



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

COPENHAGEN

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

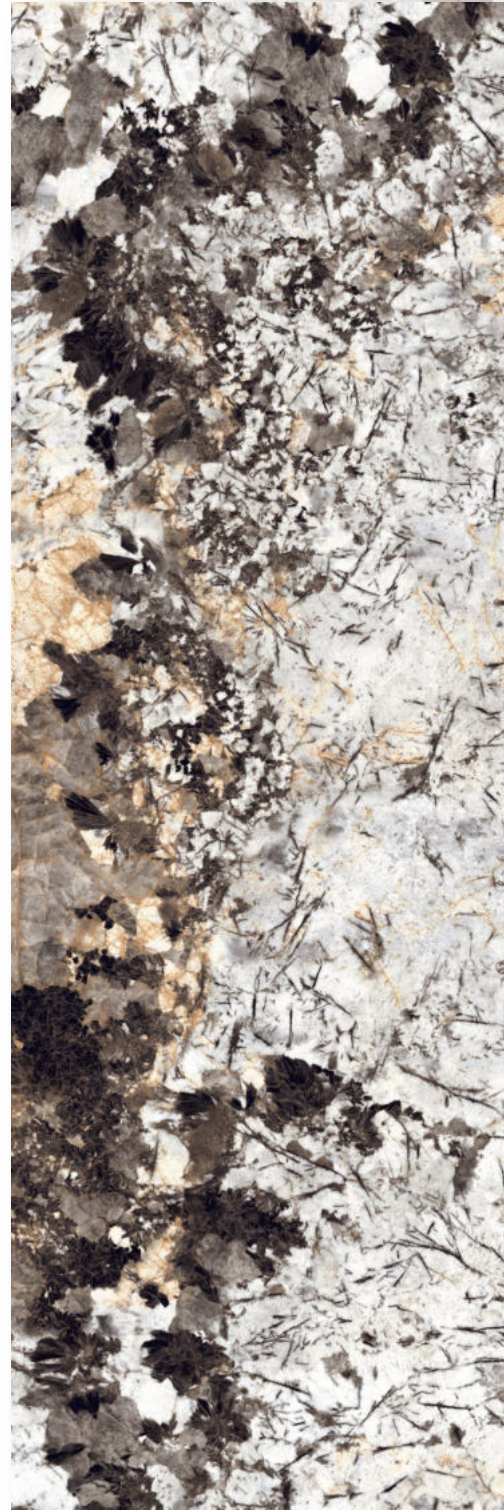
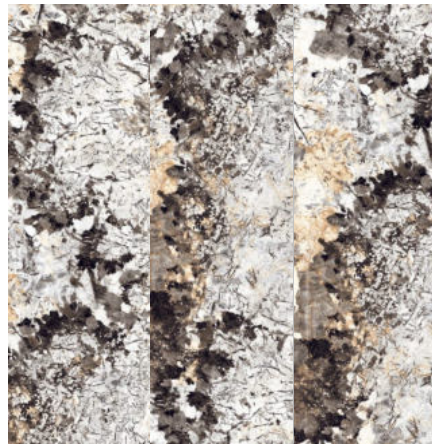
Random
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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

PROSTONE IVORY

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
Color Body

Random

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SINTERED **STONE**



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

LOUISE GREEN

Size
800X2400mm

Thickness
15mm

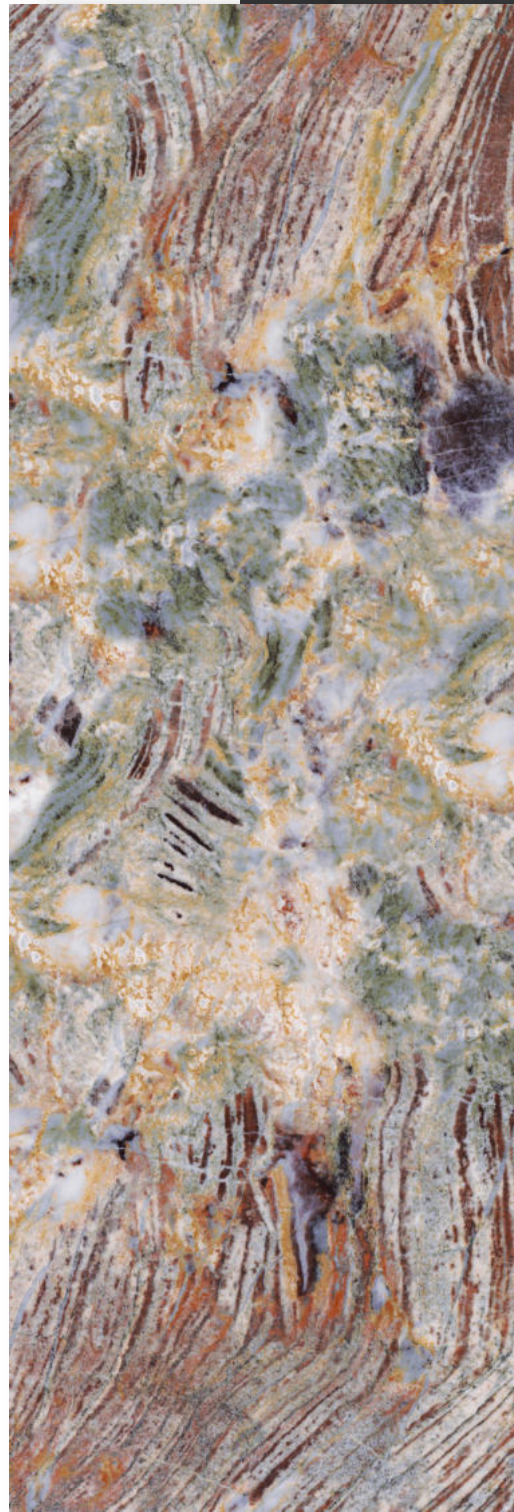
Finish
Glossy

Type
Color Body

Random

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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

MASCARA

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
White Body

Random
3

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Random faces



Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

STATUARIO CALASTA

Size
800X2400mm

Thickness
15mm

Finish
Glossy

Type
White Body

Random

2

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Random faces





Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

ARABESCATO GOLD

Size
800X2400mm

Thickness
15mm

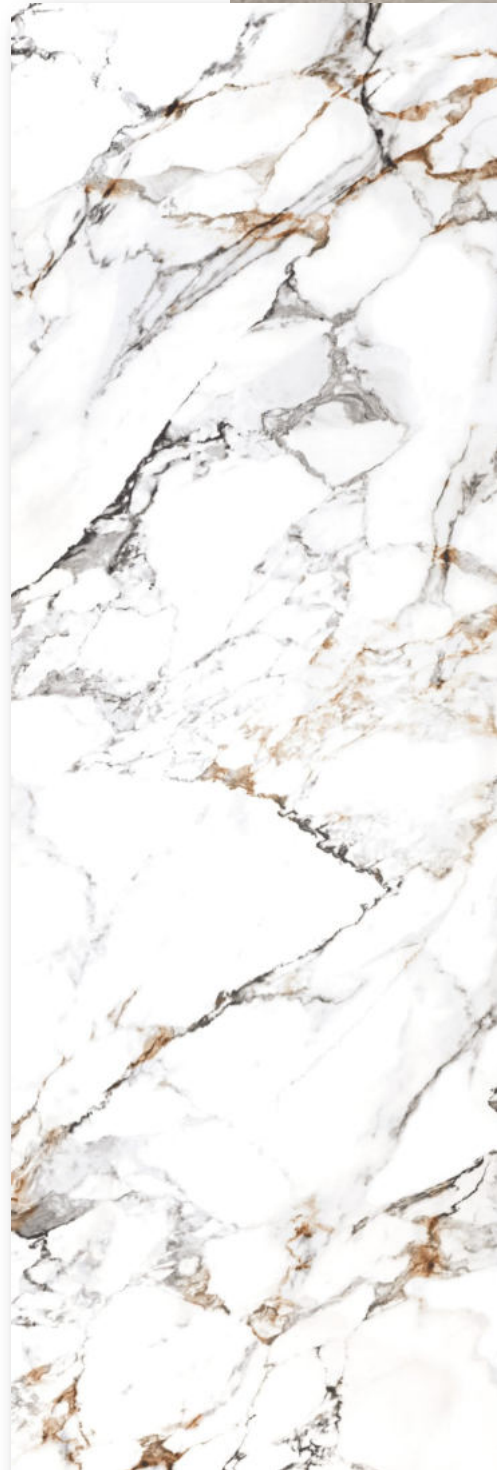
Finish
Glossy

Type
White Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SUNSHINE CRYSTAL

Size
800X2400mm

Thickness
15mm

Finish
Carving Matt

Type
Color Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SUNSHINE CRYSTAL BLACK

Size
800X2400mm

Thickness
15mm

Finish
Carving Matt

Type
Color Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SUNSHINE FANCY

Size
800X2400mm

Thickness
15mm

Finish
Carving Matt

Type
Color Body

Random

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Light Weight



Frost Resistance



Flexural Strength



Wear & Tear Resistance



Resistance to Heat



Waterproof Surface



Chemical Resistance



Resistance To UV Rays



Impact Resistance



Stain Resistance

SUNSHINE FANCY BLACK

Size
800X2400mm

Thickness
15mm

Finish
Carving Matt

Type
Color Body

Random

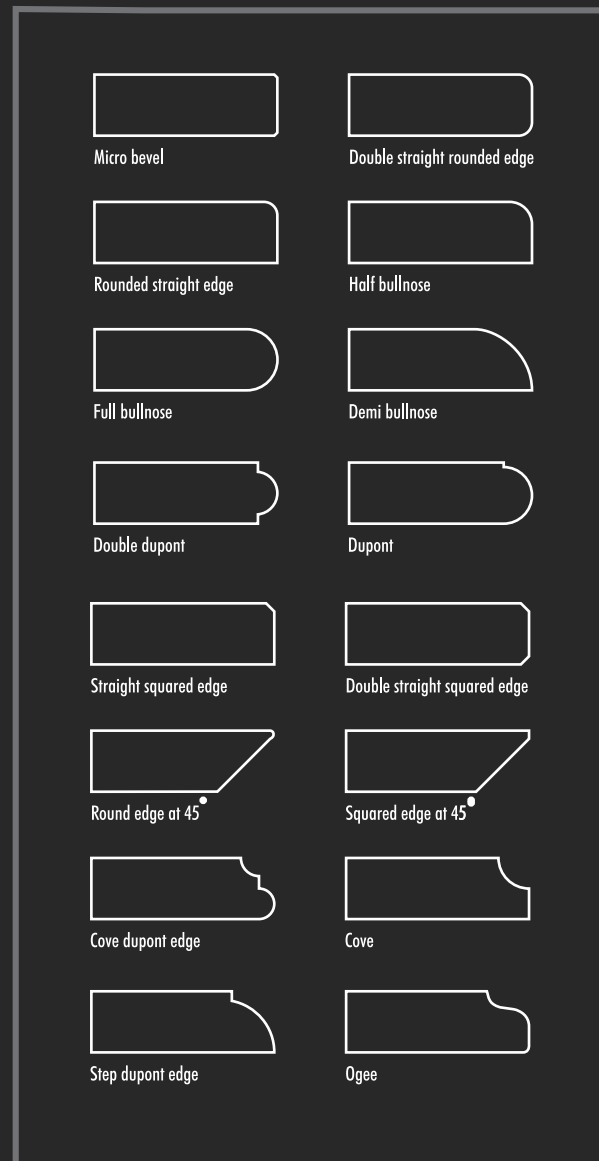
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Technical Specifications

Edge Profiles



CHARACTERISTICS	STANDARD AS PER ISO-13006/En14411 GROUP	VALUES	TEST METHOD
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REGULATORY PROPERTIES

Deviation in Length & Width	±0.5%	±0.2%	ISO 10545-2
Deviation in Thickness	±5%	±5%	ISO 10545-2
Straightness of Sides	±0.5%	±0.2%	ISO 10545-2
Rectangularity	±0.5%	±0.2%	ISO 10545-2
Surface Flatness	±0.5%	±0.3%	ISO 10545-2
Color Difference	ΔE<1.00	ΔE<0.30	ISO 10545-16
Glossiness	As per Mfg.	>90%	Gloss Meter 60

STRUCTURAL PROPERTIES

Water Absorption	≤0.5 %	≤0.06 %	ISO 10545-3
Apparent Density	As Per Mfg.	>2.20 g/cc	ISO 10545-3

MASSIVE MECHANICAL PROPERTIES

Modulus of Repture	Min 35N/mm ²	Min. 40N/mm ²	ISO 10545-4
Breaking Strength	Min. 1300 N	Min. 7200 N	ISO 10545-4
Impact Resistance	As per Mfg.	Min. 0.55	ISO 10545-4

SURFACE MECHANICAL PROPERTIES

Surface Abrasion Resistance	As per Mfg.	Min. class 3	ISO 10545-7
Moh's Hardness	As per Mfg.	Min. class 4	BS EN 15771

THERMO HYGROMETRIC PROPERTIES

Frost Resistance	As Per Mfg.	Frost Proof	ISO 10545-12
Thermal Shock Resistance	Min. 10 Cycle	Min. 10 Cycle	ISO 10545-9
Moisture Expansion	Max. 0.6mm/m	Max. 0.02mm/m	ISO 10545-10
Thermal Expansion	Max. 9.0 x 10 ⁻⁶	Max. 6.0x10 ⁻⁶	ISO 10545-8

CHEMICAL PROPERTIES

Chemical Resistance	As Per Mfg.	No Damage	ISO 10545-13
Stain Resistance	Resistant	Resistant	ISO 10545-14

SAFETY PROPERTIES

Slip Resistance	As per Mfg.	N. A.	DIN 51130
Fire Resistance	As per Mfg.	Fire Proof	N. A.

PACKING DETAILS

TILE SIZE	THICKNESS	NO. OF TILES/BOX	WEIGHT/BOX (approx.)	COVERAGE AREA
800 X 2400mm	15 mm	1 Pcs	67 kg.	20.67 Sq. Ft.



800
X2400MM



Product of India

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MOTTO **STONE**

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8-A N. H., Sartanpar Road, At. Sartanpar,
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Email: info@mottogroup.in | www.mottogroup.in

Toll Free Number: 1800 123 2124 / +91 95123 80072

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