

MOST POWERFUL COLLECTIONS EVER

60x120cm

PRODUCT BOOK
YEAR \ 2019 - 2020

Defination of dimension

AN ASPECT OR FEATURE OF A THING.

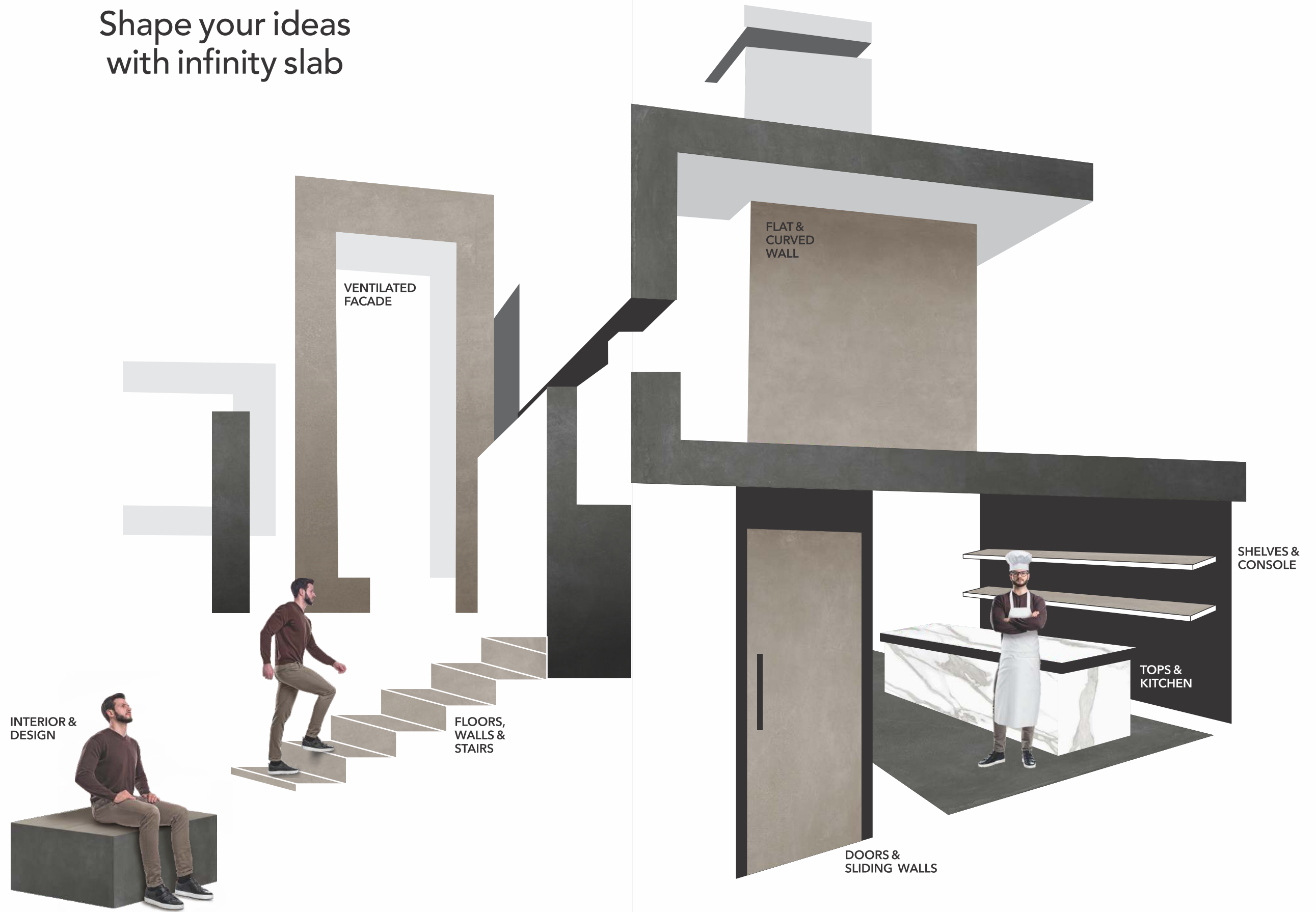
A MEASURABLE EXTENT OF
SOME KIND,
SUCH AS LENGTH, BREADTH,
DEPTH OR HEIGHT.



Step into the
new dimension of
infinity slab



Shape your ideas with infinity slab



Choose your sizes with infinity slab



COMPREHENSIVE RANGE OF PRODUCTS
ALLOWS IT TO EFFECTIVELY MEET ALL
DESIGN AND COMMERCIAL
REQUIREMENTS.



Random faces



Min. 3mm spacer



9mm thickness



Infinite design & size format



Versatile slab



Natural stone look



Fewer grout lines



Easy to install & maintain



120 x 240cm
120 x 120cm
90 x 180cm
80 x 160cm
60 x 120cm



Choose your surfaces with infinity slab



HIGH GLOSS

Super gloss finishing and a touch of glorified glamour is what make these tiles an exception. Their sophisticated outlook and trendy colors shimmer and brighten up the mood & spaces.

METALLIC

Trendy and appealing designs of these tiles are total hit and dearly favorable. Bring home a new kind of interior designing and watch these tiles transforming your boring gloomy spaces into fun and functionality.

POLISHED

Fine finishing and smoothness of tile surface make this collection another beautiful heaven of possibilities. Smart choice of tiles goes hand in hand with any interior decors.

SILK

Textural smoothness combined with fascinating colour schemes open a vast range of possibilities for your space. It becomes very difficult for the onlookers to stay away from the tempting impulse to touch those tiles.

GLINT

Classy yet contemporary is the appeal of this fabulous collection of vitrified tiles. Originality and diverse shades of colourful tiles has made this collection a worthy possession of all times.

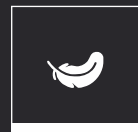
MATT

Sobriety of surface quality and boldness of this collection is something as unique as your personality. Not so loud yet full of creative surprises are much welcomed for an extraordinary surrounding.

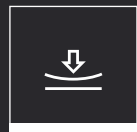
CARVING

The surface of the tiles are given an extra cosy effect by carving out surface of the tile in a creative way, which adds glamour and attraction to your interiors.

Get advantage of technical characteristics with infinity slab



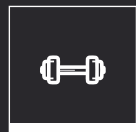
LIGHT WEIGHT



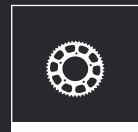
FLEXIBLE STRENGTH



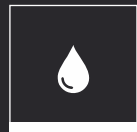
CHEMICAL RESISTANCE



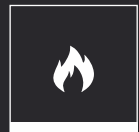
FLEXURAL STRENGTH



WEAR RESISTANCE



WATERPROOF SURFACE



RESISTANCE TO FIRE



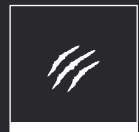
FROST RESISTANCE



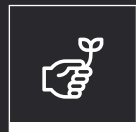
IMPACT RESISTANCE



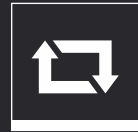
HYGIENIC SURFACE



SCRATCH RESISTANCE



ECO FRIENDLY



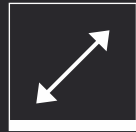
RECTIFIED BODY



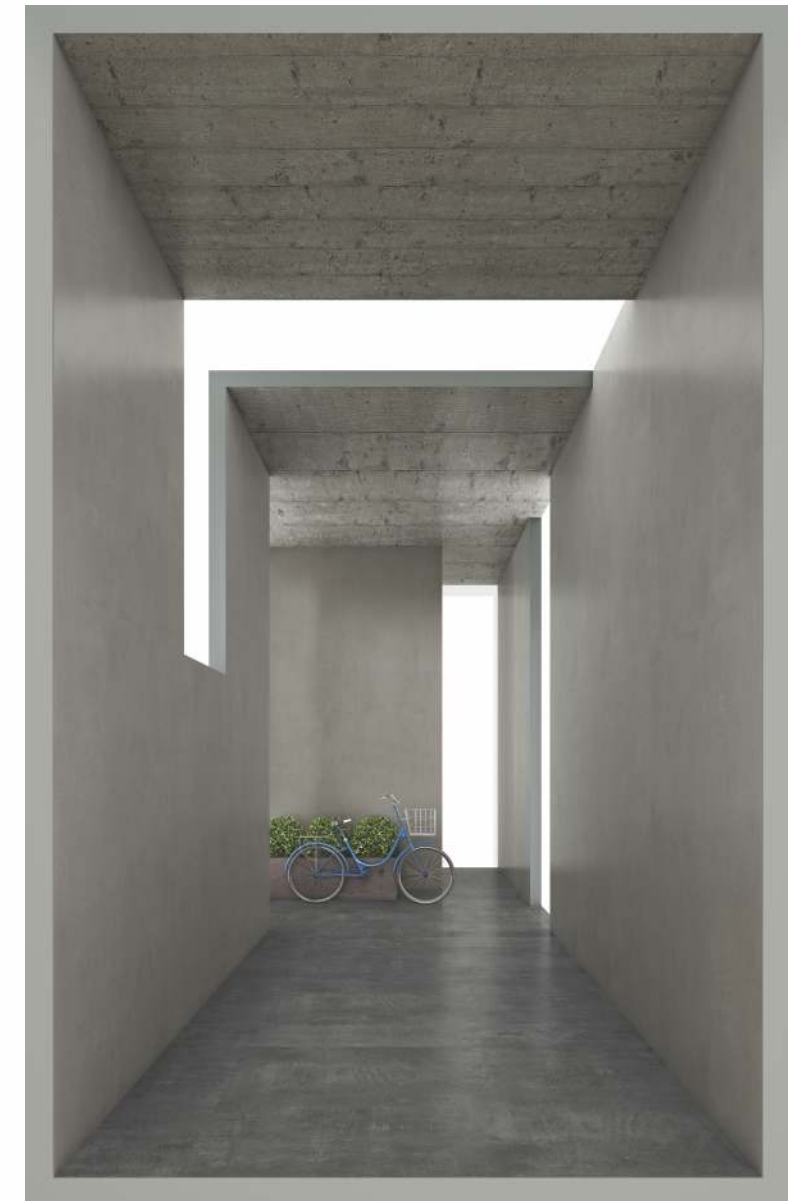
SLIP RESISTANT



STAIN RESISTANT



DIMENSIONAL STABILITY



Our creation has been categorized and sorted in cool trendy ways. It is easier to pick and decorate your own surroundings just the way you want. More options and better judgments about our various tiles will conquer your heart once and for all.



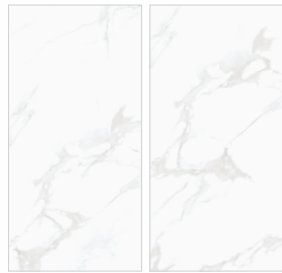
ARCHI
TECTU
RAL
SLABS

Finish \

POLISHED

60x120cm

\ STATUARIO ELEGANT



\ STATUARIO CARRARA



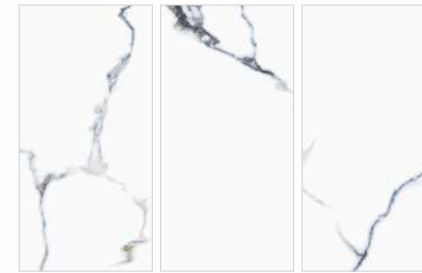
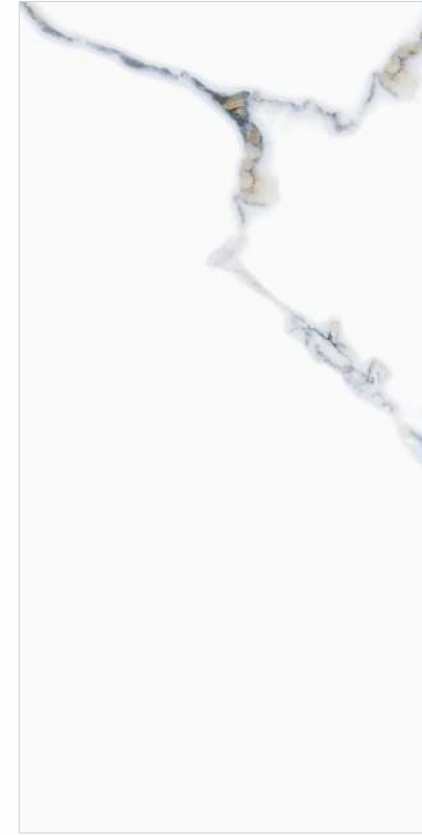
Finish \
POLISHED

**60x
120cm**

Technical features \



\ STATUARIO BIANCO



\ STATUARIO EXTRA



Finish \
POLISHED

**60x
120cm**

Technical features \



\ STATUARIO PEARL



\ STATUARIO SELECT



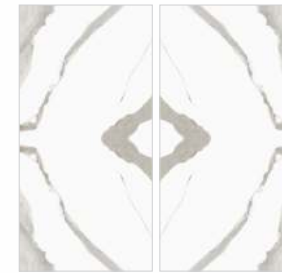
Finish \
POLISHED

60x
120cm

Technical features \

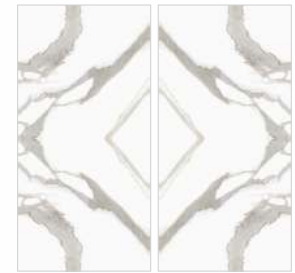


\ STATUARIO TAJ



BOOK MATCH - A+B

\ STATUARIO INFINITY



BOOK MATCH - A+B

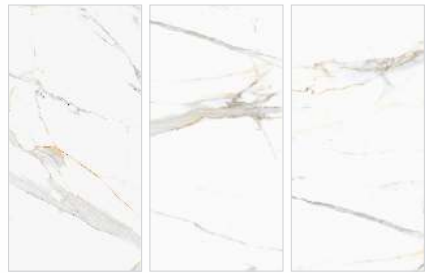
Finish \
POLISHED

60x
120cm

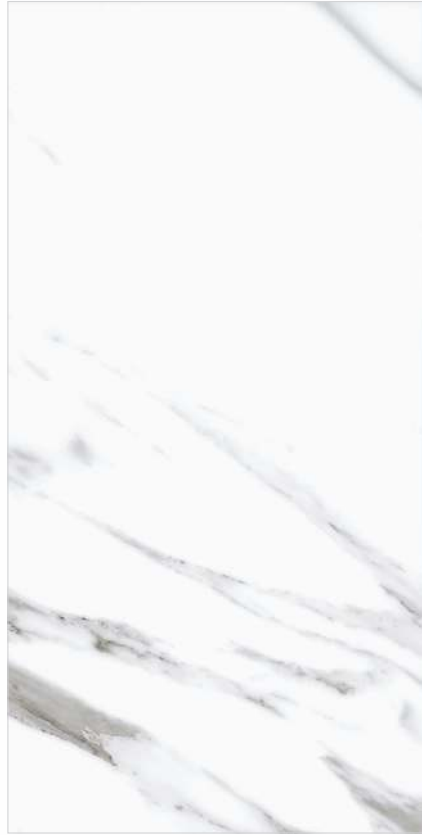
Technical features \



\ MOROCCO WHITE



\ VALINCIA BIANCO



Finish \
POLISHED

Technical features \

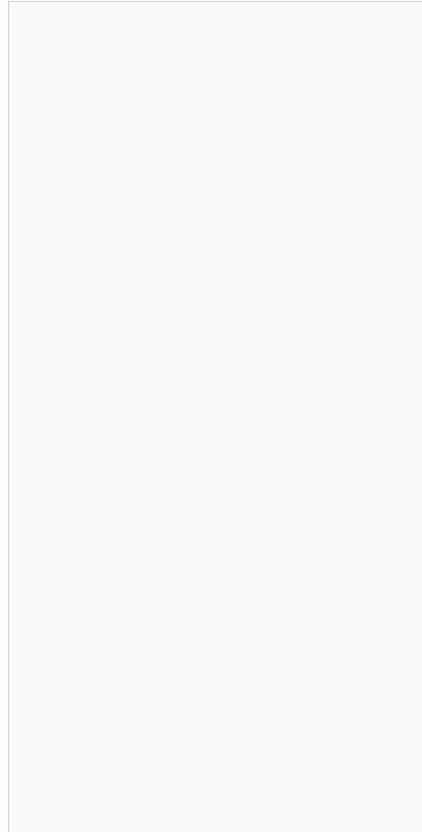
-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ VALINCIA BIANCO

\ ROBINSON WHITE



\ STRING WHITE



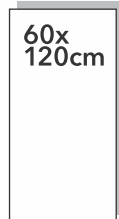
\ SAHARA WHITE



\ STATUARIO ANGEL



Finish \
POLISHED



Technical features \



Finish \
POLISHED



Technical features \



\ STATUARIO YORK



\ STATUARIO ONE



Finish \
POLISHED



Technical features \



\ CALCUTTA MARBLE



\ CALCUTTA GOLD



Finish \
POLISHED



Technical features \





60x
120cm

\ ATHENA WHITE



\ BIANCO MARMO



\ JUPITER BIANCO

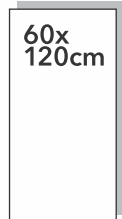


\ MEXICAN PEARL



BOOK MATCH - A+B

Finish \
POLISHED



Technical features \



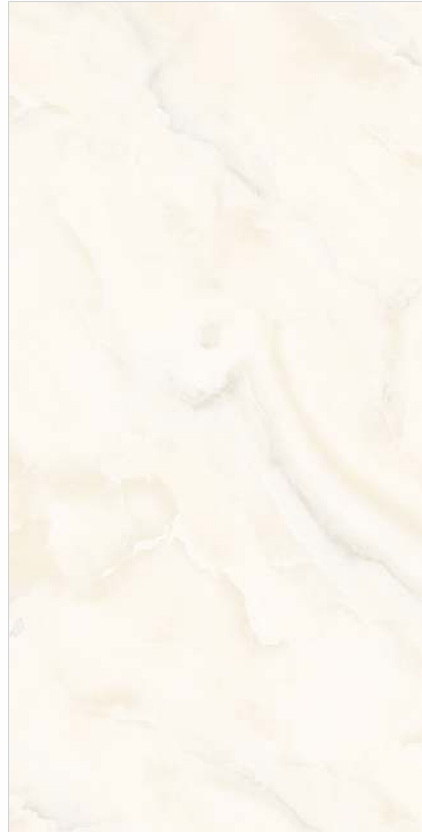
Finish \
POLISHED



Technical features \



\ JORDAN BEIGE



\ JORDAN WHITE



Finish \
POLISHED

**60x
120cm**

Technical features \
MIN. 3MM SPACER



\ ONYX YELLOW



\ ONYX AMBER



Finish \
POLISHED

**60x
120cm**

Technical features \
MIN. 3MM SPACER



\ ONYX ICE



\ ONYX OCEAN



Finish \
POLISHED

**60x
120cm**

Technical features \



\ 1041 ONYX



\ ONYX TRAVO



Finish \
POLISHED

**60x
120cm**

Technical features \



\ ONYX CRYSTAL



\ ONYX ORANGE



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ ONYX ORANGE

\ CREMA BELLINI



\ SICILIA BROWN



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ SICILIA BROWN

\ NEXA BEIGE



\ NEXA BIANCO



Finish \
POLISHED

**60x
120cm**

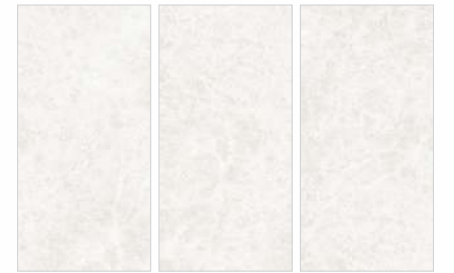
Technical features \
MIN. 3MM SPACER



\ SWISS CREMA



\ SWISS BIANCO



Finish \
POLISHED

**60x
120cm**

Technical features \
MIN. 3MM SPACER



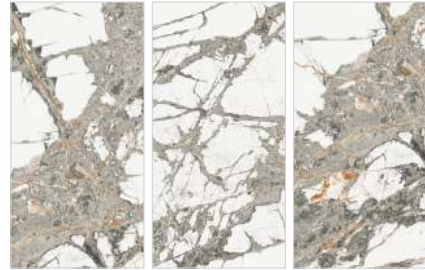


60x
120cm

\ ESPANOL PILLAR



\ ELECTRONICA



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



\ IRIS BIANCO



\ MAKRANA AVORIO



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



\ KASHMIR ONICE



\ ZURA WHITE



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm

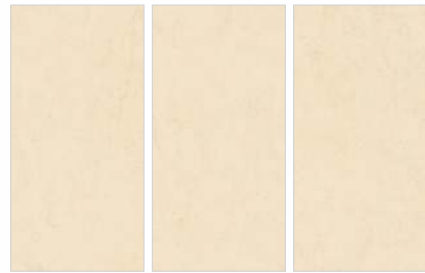


Preview of \ ZURA WHITE

\ ORANGE STREAK



\ CREMA MARFIL



\ MARFIL



\ MARFIL MARMOL



Finish \
POLISHED



Technical features \
MIN. 3MM SPACER



Finish \
POLISHED



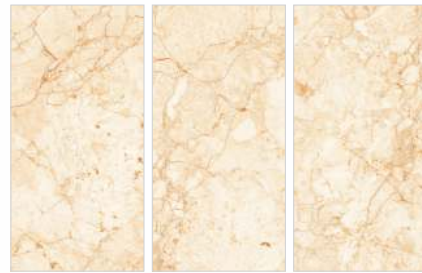
Technical features \
MIN. 3MM SPACER



\ CREMA FLURRY



\ OLIVE CREMA



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm

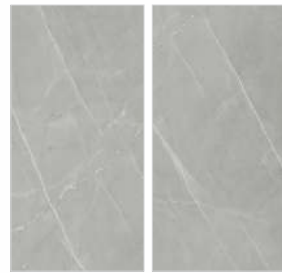


Preview of \ OLIVE CREMA

\ APEN CREMA



\ APEN SILVER



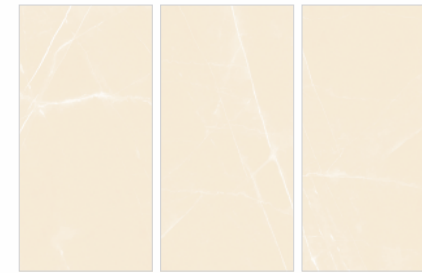
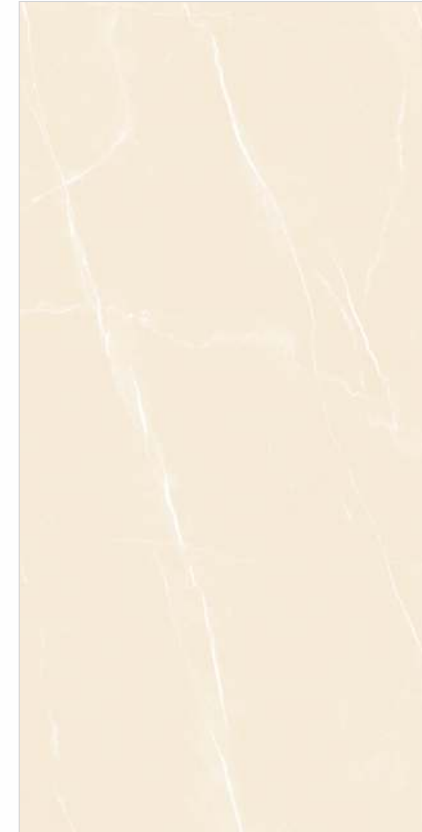
Finish \
POLISHED

**60x
120cm**

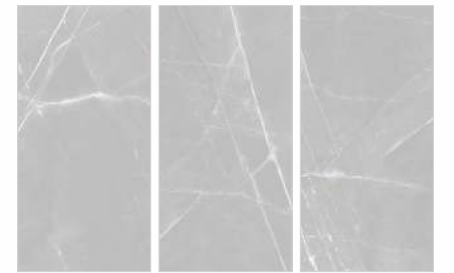
Technical features \
MIN. 3MM SPACER



\ ARMANI CREMA



\ ARMANI GREY



Finish \
POLISHED

**60x
120cm**

Technical features \
MIN. 3MM SPACER



\ EXOTIC BEIGE



\ BOTTOCINO



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ BOTTOCINO

\ COUNTER QUARTZ



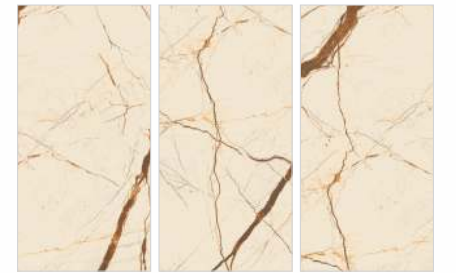
\ ROYAL BEIGE



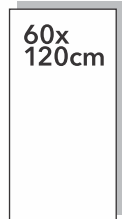
\ ITALIA MARTINO



\ ITALICO BEIGE



Finish \
POLISHED



Technical features \



Finish \
POLISHED



Technical features \



\ CARVE MARMI



\ PULPIS CREMA



Finish \
POLISHED



Technical features \
MIN. 3MM SPACER



\ PULPIS GREY



\ PULPIS GRIS



Finish \
POLISHED



Technical features \
MIN. 3MM SPACER



\ ARTIC WHITE



\ CANVAS LIGHT



Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM SPACER



\ PICASO OLIVE



\ PICASO ARTE



BOOK MATCH - A+B

Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM SPACER



\ THUNDER BEIGE



\ WONDER BEIGE



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ THUNDER BEIGE

\ MARRONE FLURRY



\ ZENITH BIANCO



\ ZENITH LIGHT



\ ZENITH BEIGE



Finish \
POLISHED

**60x
120cm**

Technical features \



Finish \
POLISHED

**60x
120cm**

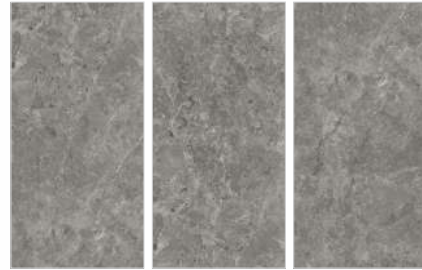
Technical features \



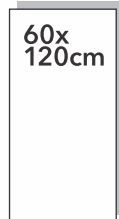
\ EMPERADOR LIGHT



\ EMPERADOR GREY



Finish \
POLISHED



Technical features \



\ COSTA BEIGE



\ COSMOS NATURAL



Finish \
POLISHED



Technical features \



\ DESERT BEIGE



\ DESERT GRAVEL



Finish \
POLISHED

60x
120cm

Technical features \



\ LISA CREMA



\ TOPAZ CRYSTAL



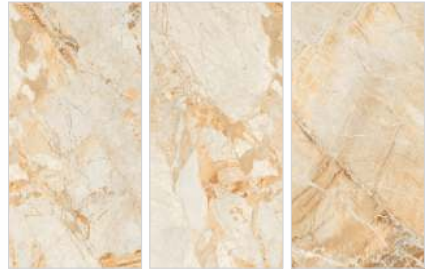
Finish \
POLISHED

60x
120cm

Technical features \



\ BRESCIA BEIGE



\ BRESCIA FANTASY



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ BRESCIA FANTASY

\ BRESCIA IVORY



\ BRESCIA ANTRECITE



Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM SPACER



\ BRESCIA



\ BRESCIA SILVER



Finish \
POLISHED

60x
120cm

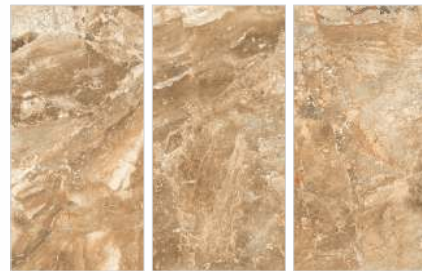
Technical features \
MIN. 3MM SPACER



\ BRESCIA AURORA



\ BRECIA NATURAL



Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM
SPACER



9MM
THICKNESS

LIVING
SPACE

COMMERCIAL
SPACE

PUBLIC
SPACE

COUNTER
TOPS

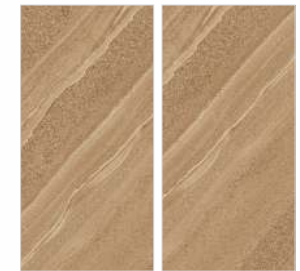
WALL
CLADDING

BUILDING
FACADE

\ DUNE CREMA



\ DUNE BROWN



Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM
SPACER



9MM
THICKNESS

LIVING
SPACE

COMMERCIAL
SPACE

PUBLIC
SPACE

COUNTER
TOPS

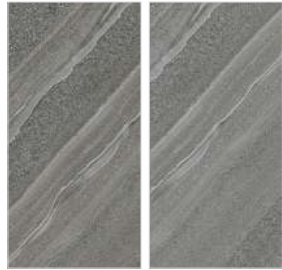
WALL
CLADDING

BUILDING
FACADE

\ DUNE WHITE



\ DUNE GREY



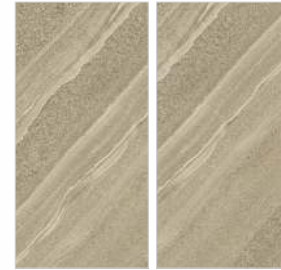
Finish \
POLISHED

60x
120cm

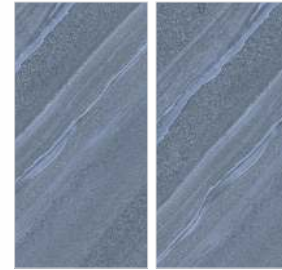
Technical features \



\ DUNE BEIGE



\ DUNE BLUE



Finish \
POLISHED

60x
120cm

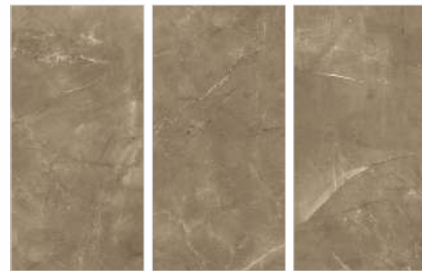
Technical features \



\ TERA BROWN



\ TERA GREY



Finish \
POLISHED

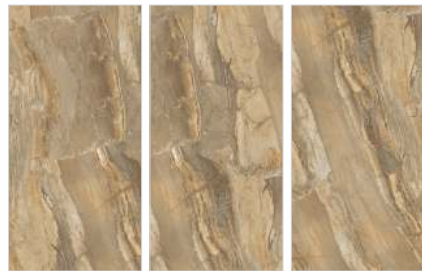
Technical features \
MIN. 3MM SPACER



60x
120cm



\ TERRANO MULTI



\ AVORIO FLURRY



Finish \
POLISHED

60x
120cm

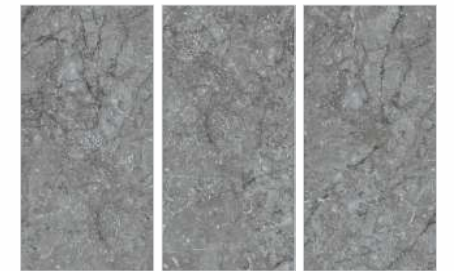
Technical features \
MIN. 3MM
SPACER



\ WILLIAM BEIGE



\ WILLIAM GREY



Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM
SPACER



\ HIMALIYA ONYX



\ MONT SKY



Finish \
POLISHED

60x
120cm

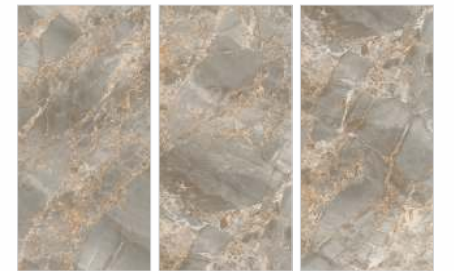
Technical features \



\ SILVER ROOTS



\ OPERA BLUE



Finish \
POLISHED

60x
120cm

Technical features \





60x
120cm

\ TEXAS BROWN



\ ASTEROID LIGHT



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ ASTEROID LIGHT

\ GREECE BEIGE



\ GREECE GREY



Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM SPACER



\ DYNA BEIGE



\ DYNA CLASSIC



Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM SPACER



\ DYNA FANTA



\ DYNA PEARL



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ DYNA PEARL

\ PERU BEIGE



\ PERU GRIS



Finish \
POLISHED



Technical features \



\ SILVER ROMA



\ BEIGE OBLIQUE



Finish \
POLISHED



Technical features \



\ TRAVERTINO MUSTARD LIGHT

\ TRAVERTINO MUSTARD BROWN



Finish \
POLISHED

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ TRAVERTINO MUSTARD BROWN

\ TRAVERTINE PEARL



\ TRAVERTINE NATURAL



Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM SPACER



\ TRAVO BEIGE



\ TRAVO GREY



Finish \
POLISHED

60x
120cm

Technical features \
MIN. 3MM SPACER



\ FRAPPUCCINO LIGHT



\ COLUMBIA NATURAL



Finish \
POLISHED



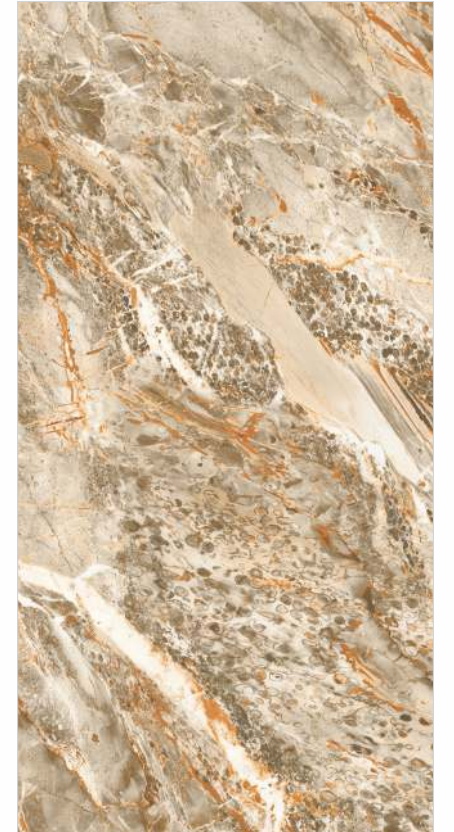
Technical features \



\ CROWN BEIGE



\ TACO LAVA



Finish \
POLISHED



Technical features \



\ TECNO DARK



\ JASPER BRUNO



Finish \
POLISHED



Technical features \



\ WOODDIC CREMA



Finish \
POLISHED



Technical features \





GLA
MOR
OUS
SLABS

Finish \

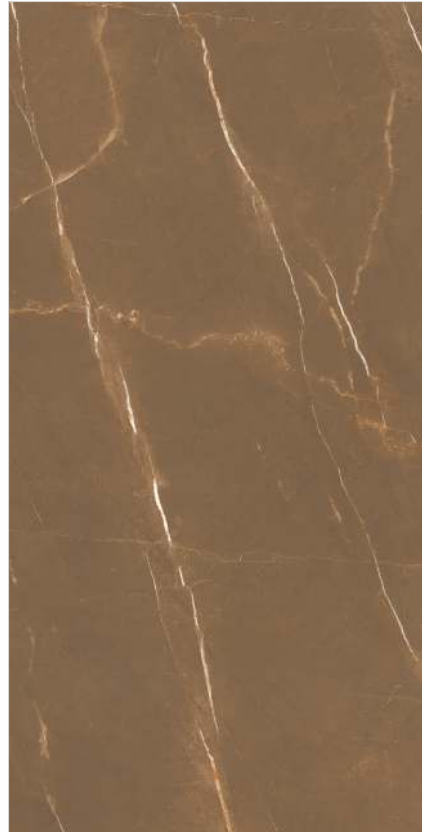


HIGH GLOSS

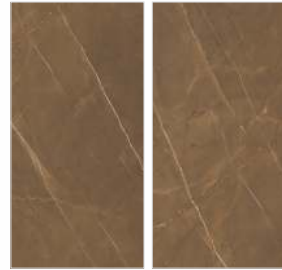
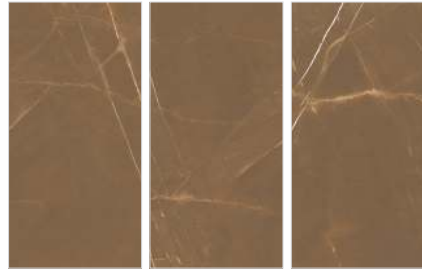
60x120cm



\ ARMANI ORO



\ APEN BRONZE



Finish \
HIGH GLOSS



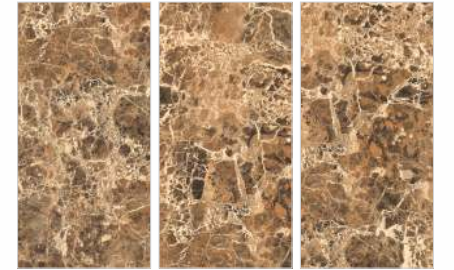
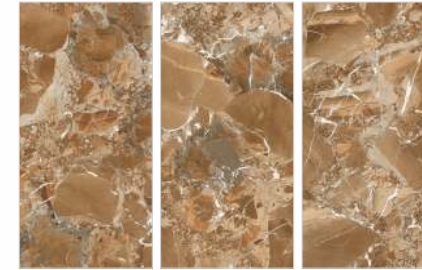
Technical features \



\ PEBBLE DECK



\ ARABIAN GOLD



Finish \
HIGH GLOSS



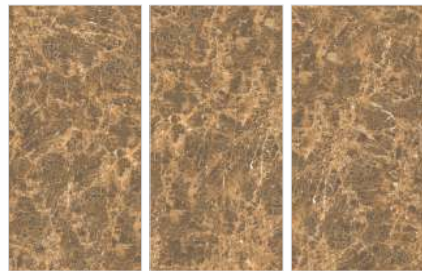
Technical features \



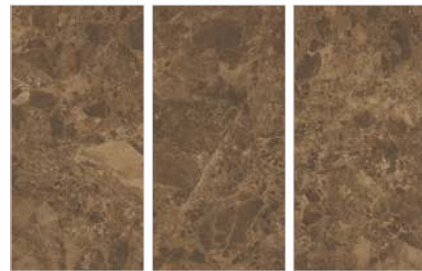


60x
120cm

\ EMPERADOR SPARKLE



\ EMPERADOR BROWN



Finish \
HIGH GLOSS

Technical features \
MIN. 3MM SPACER

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm

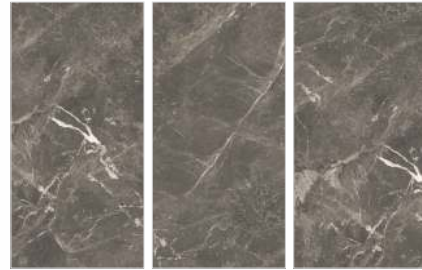


Preview of \ EMPERADOR BROWN

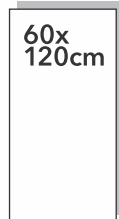
\ EMPERADOR CHOCO



\ EMPERADOR CHARCOAL



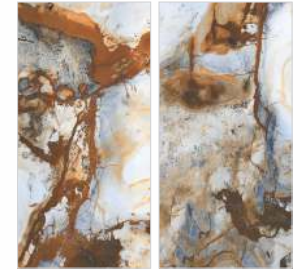
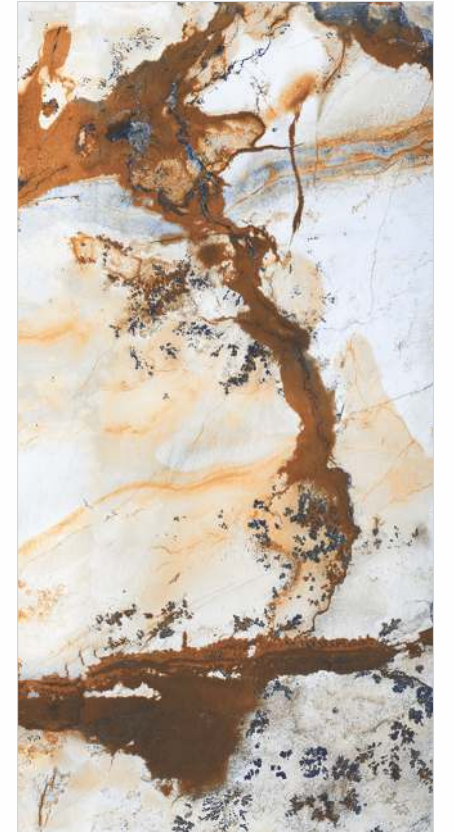
Finish \
HIGH GLOSS



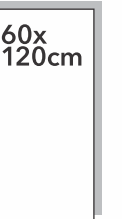
Technical features \
MIN. 3MM SPACER



\ RUBY MULTI



Finish \
HIGH GLOSS



Technical features \
MIN. 3MM SPACER



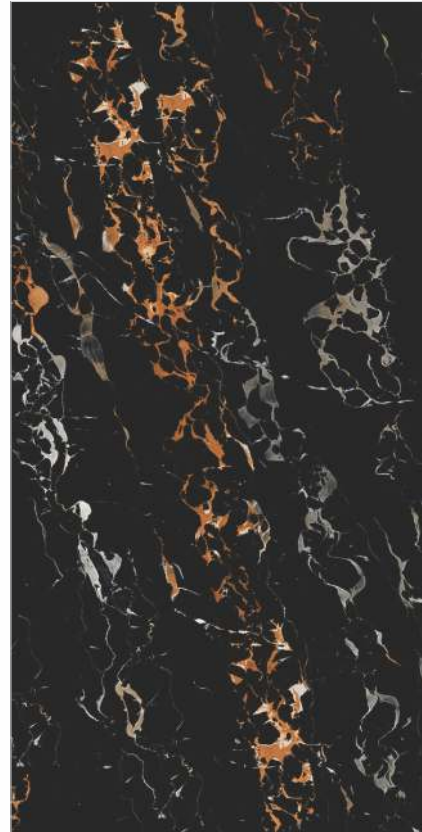


60x
120cm

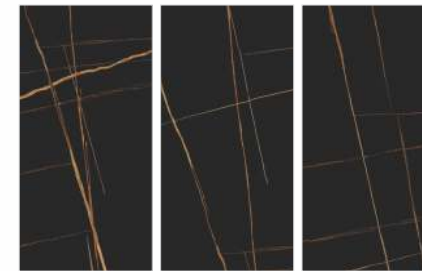
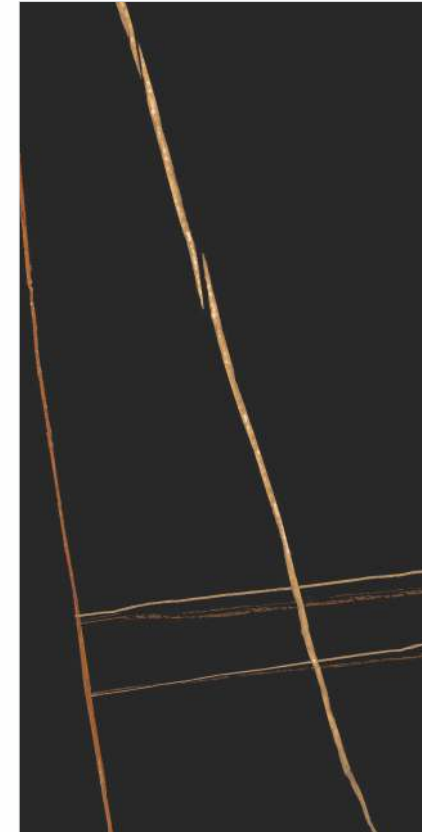
\ PIETRA NATURAL



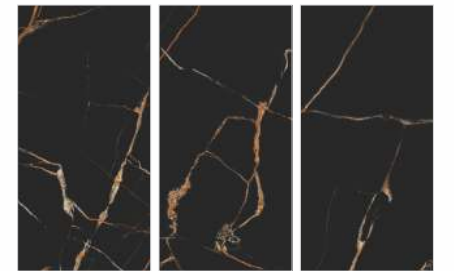
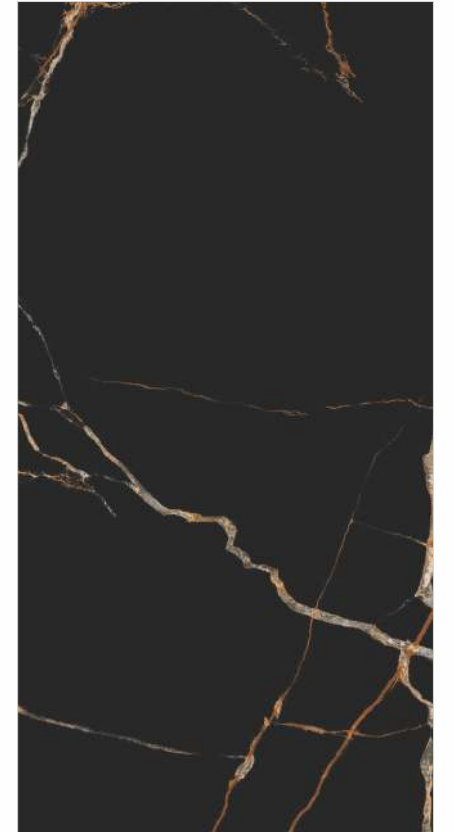
\ PORTORO GOLD



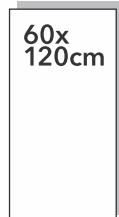
\ SAINT LAURENT



\ THUNDER BLACK



Finish \
HIGH GLOSS



Technical features \
MIN. 3MM SPACER



Finish \
HIGH GLOSS



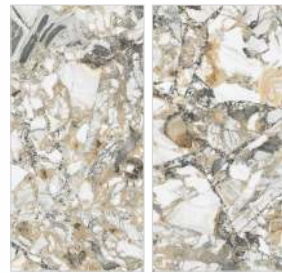
Technical features \
MIN. 3MM SPACER



\ ONYX SUPER



\ RAINBOW WHITE



Finish \
HIGH GLOSS

60x
120cm

Technical features \
MIN. 3MM SPACER

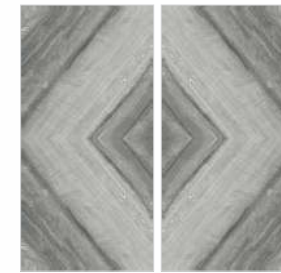


9MM THICKNESS
LIVING SPACE
COMMERCIAL SPACE
PUBLIC SPACE
COUNTER TOPS
WALL CLADDING
BUILDING FACADE

\ NEXA GREY



\ MARMO STESSO



Finish \
HIGH GLOSS

60x
120cm

Technical features \
MIN. 3MM SPACER

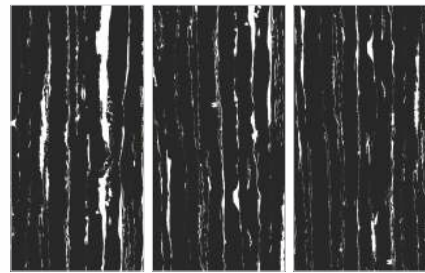


9MM THICKNESS
LIVING SPACE
COMMERCIAL SPACE
PUBLIC SPACE
COUNTER TOPS
WALL CLADDING
BUILDING FACADE

\ ATLAS BIANCO



\ ATLAS NERO



Finish \
HIGH GLOSS

Technical features \

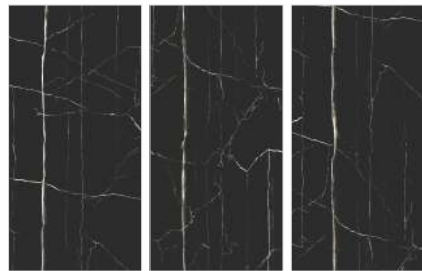
-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm

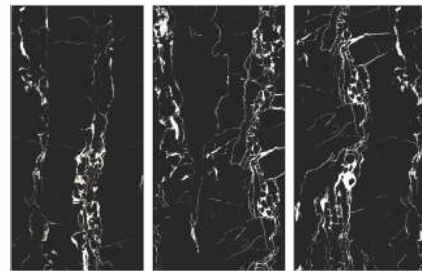
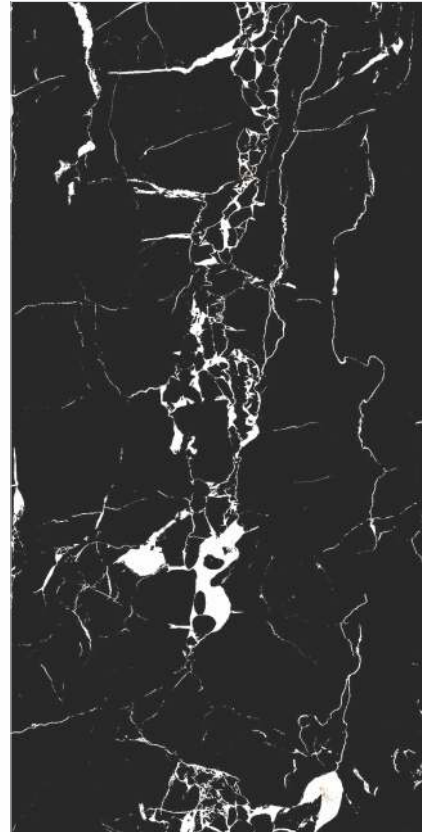


Preview of \ ATLAS NERO

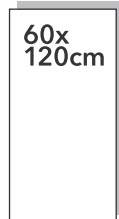
\ BLACK MARQUINA



\ PORTORO



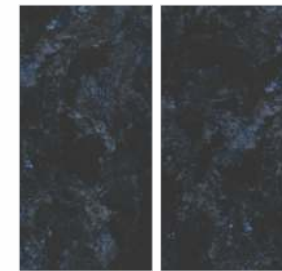
Finish \
HIGH GLOSS



Technical features \
MIN. 3MM SPACER

- 9MM THICKNESS
- LIVING SPACE
- COMMERCIAL SPACE
- PUBLIC SPACE
- COUNTER TOPS
- WALL CLADDING
- BUILDING FACADE

\ VOLCANO BLUE



\ RIVER BLACK



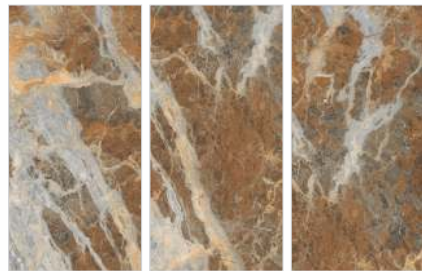
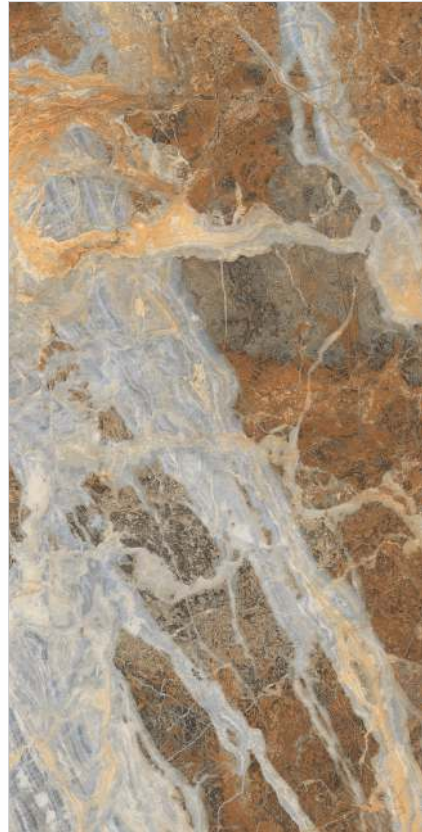
Finish \
HIGH GLOSS



Technical features \
MIN. 3MM SPACER

- 9MM THICKNESS
- LIVING SPACE
- COMMERCIAL SPACE
- PUBLIC SPACE
- COUNTER TOPS
- WALL CLADDING
- BUILDING FACADE

\ RAINBOW ROCK



\ MAGESTIC ONYX



Finish \
HIGH GLOSS

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm

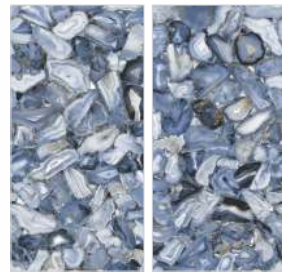


Preview of \ MAGESTIC ONYX

\ COSMOS BLUE



\ GEMSTONE BLUE



Finish \
HIGH GLOSS

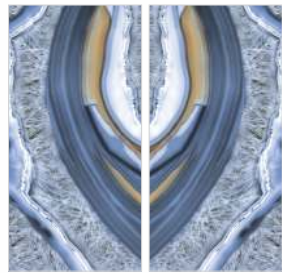
- Technical features \
-  MIN. 3MM SPACER
 -  9MM THICKNESS
 -  LIVING SPACE
 -  COMMERCIAL SPACE
 -  PUBLIC SPACE
 -  COUNTER TOPS
 -  WALL CLADDING
 -  BUILDING FACADE

60x
120cm



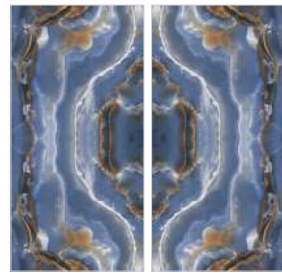
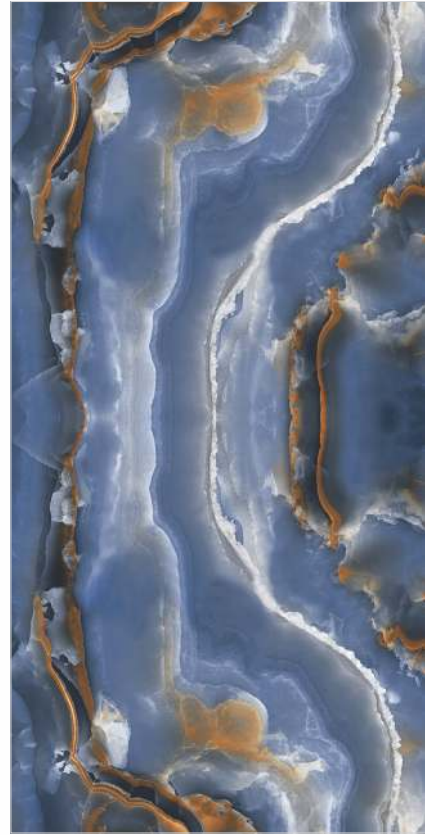
Preview of \ GEMSTONE BLUE

\ ONYX WAVE



BOOK MATCH - A+B

\ ARIZONA AZUL



Finish \
HIGH GLOSS

Technical features \

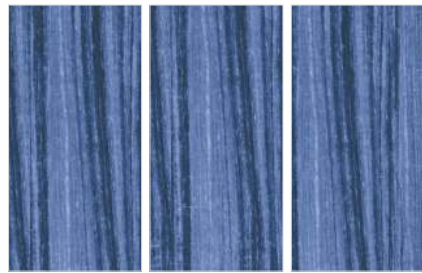
-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ ARIZONA AZUL

\ AZUL ERA



\ WAVE BLUE



Finish \
HIGH GLOSS

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm

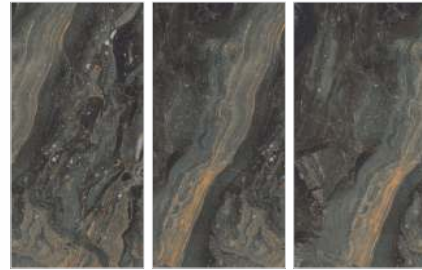


Preview of \ WAVE BLUE

\ GEM GREY



\ FRAPPUCCINO NATURAL



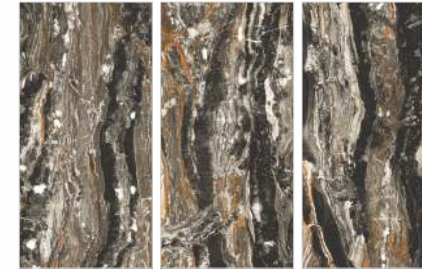
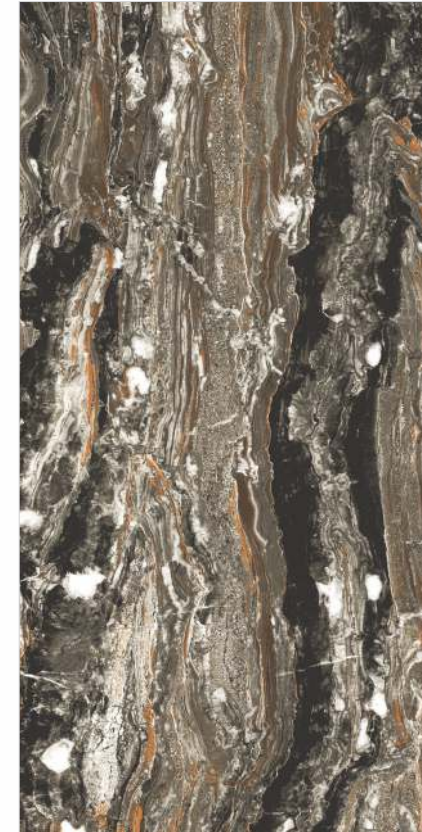
Finish \
HIGH GLOSS

60x
120cm

Technical features \
MIN. 3MM SPACER



\ FRAPPUCCINO DARK



\ GLASSIA WOOD



Finish \
HIGH GLOSS

60x
120cm

Technical features \
MIN. 3MM SPACER





60x
120cm

\ BLACK GOLD



\ ASHIDA BLUE



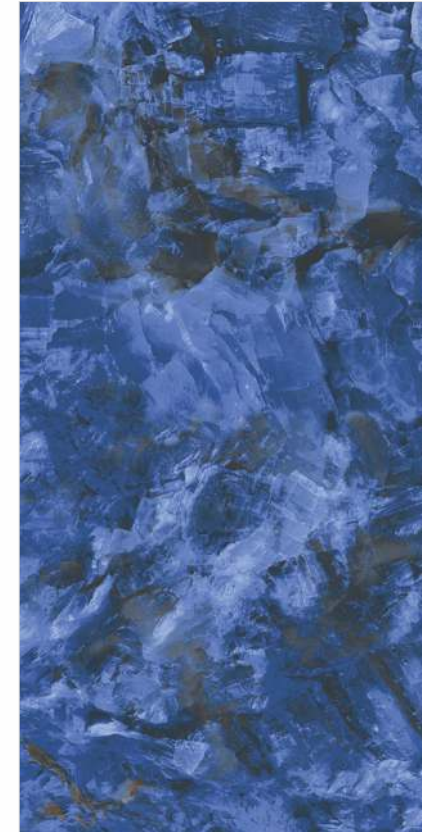
Finish \
HIGH GLOSS

60x
120cm

Technical features \
MIN. 3MM SPACER



\ ANGEL BLUE



\ ANGEL NERO



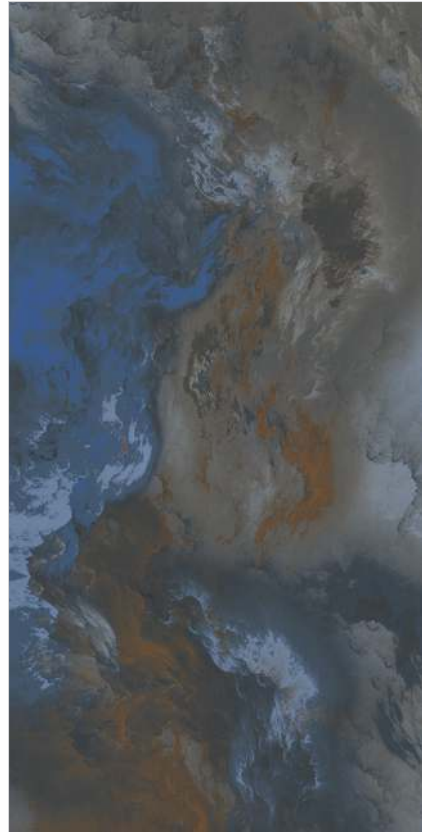
Finish \
HIGH GLOSS

60x
120cm

Technical features \
MIN. 3MM SPACER



\ CITY BLUE



\ CITY NERO

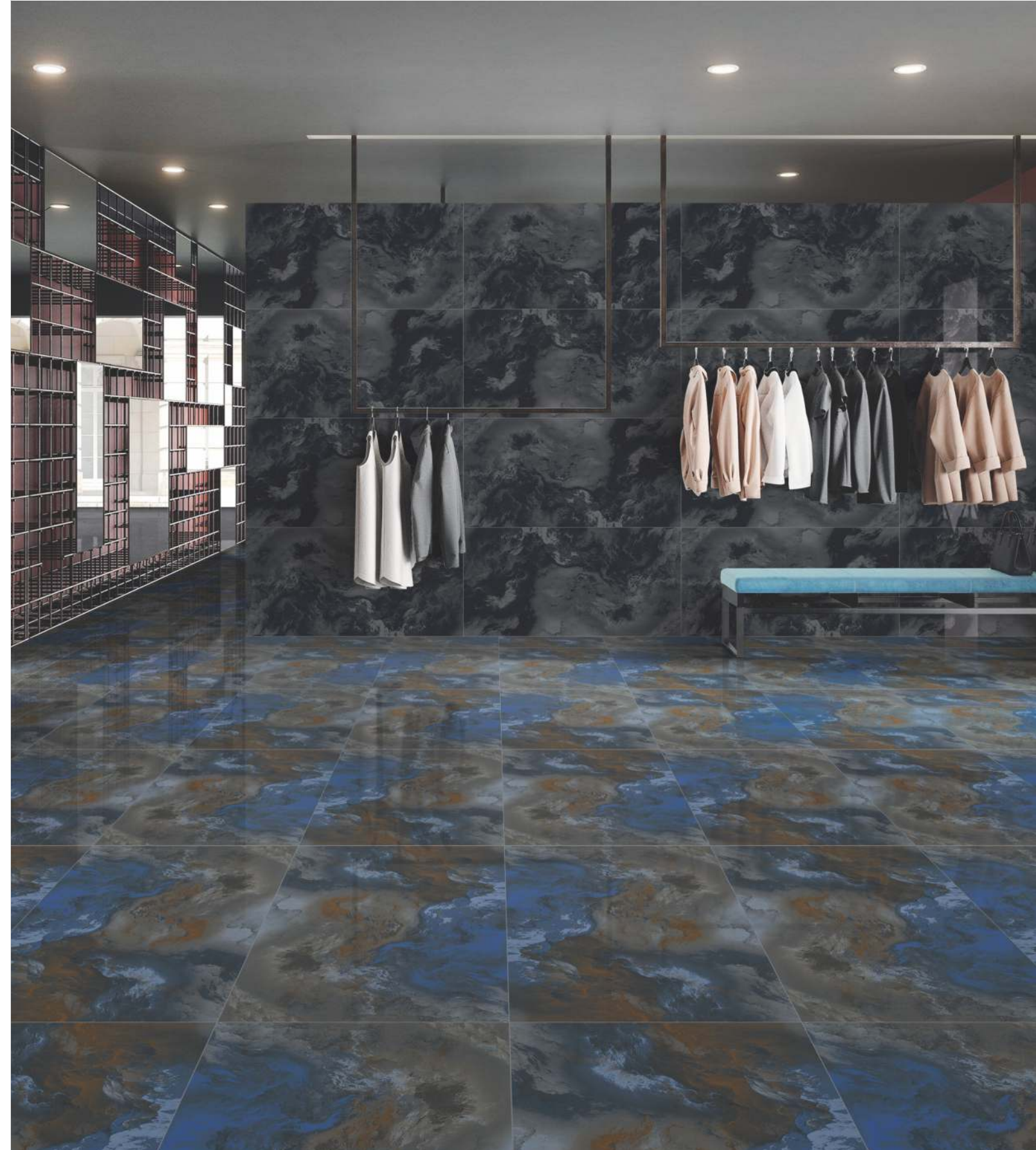


Finish \
HIGH GLOSS

Technical features \
MIN. 3MM SPACER



60x
120cm



Preview of \ CITY BLUE + NERO



METRO
POL
ITAN
SLABS

Finish \



60x120cm

\ GLINT BOTTOCINO



\ GLINT PULPIS GREY



Finish \
GLINT

Technical features \

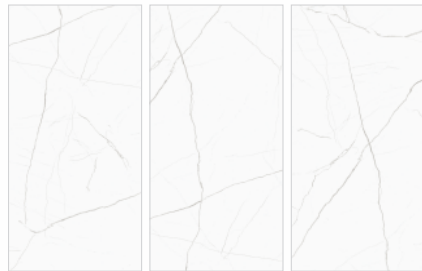


60x
120cm



Preview of \ GLINT PULPIS GREY

\ GLINT STATUARIO SPIDER



\ GLINT STONA



Finish \
GLINT

Technical features \



60x
120cm

\ GLINT TRAVERTINE BEIGE



\ GLINT WOOD



Finish \
GLINT

Technical features \



60x
120cm



NA
TU
RAL
SLABS

Finish \



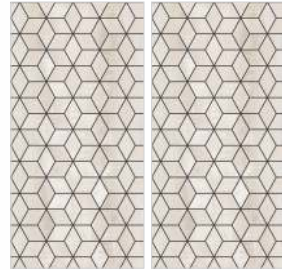
METALLIC

60x120cm

\ FOSSIL BROWN



\ HEXA METAL



Finish \
METALLIC

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ HEXA METAL

\ RUGGINE ALLOY



\ LITHIUM BLUE



Finish \
METALLIC

Technical features \

-  MIN. 3MM SPACER
-  9MM THICKNESS
-  LIVING SPACE
-  COMMERCIAL SPACE
-  PUBLIC SPACE
-  COUNTER TOPS
-  WALL CLADDING
-  BUILDING FACADE

60x
120cm



Preview of \ RUGGINE ALLOY



CRE

ATI

VE

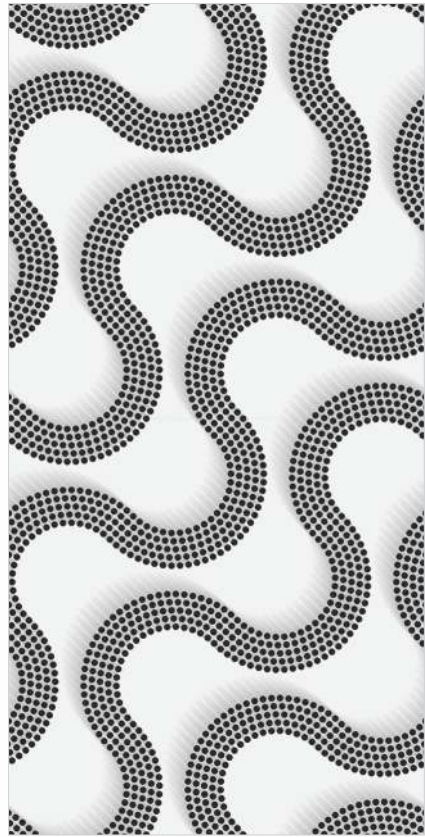
SLABS

Finish \

DECOR (matt)

60x120 cm

\ MOLTO PIXEL



\ MOLTO WAVE



Finish \
MATT

Technical features \

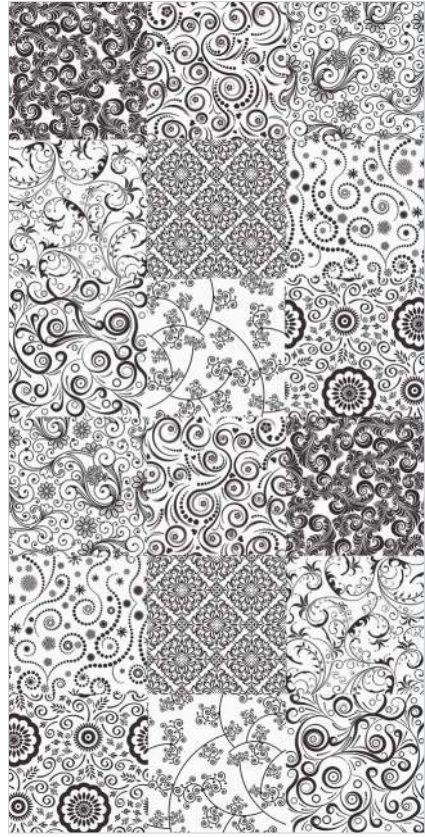


60x
120cm



Preview of \ MOLTO WAVE

\ VOLANTE



\ EPOQUE



\ ARIA



\ MEZZO



Finish \
MATT

60x
120cm

Technical features \



Finish \
MATT

60x
120cm

Technical features \





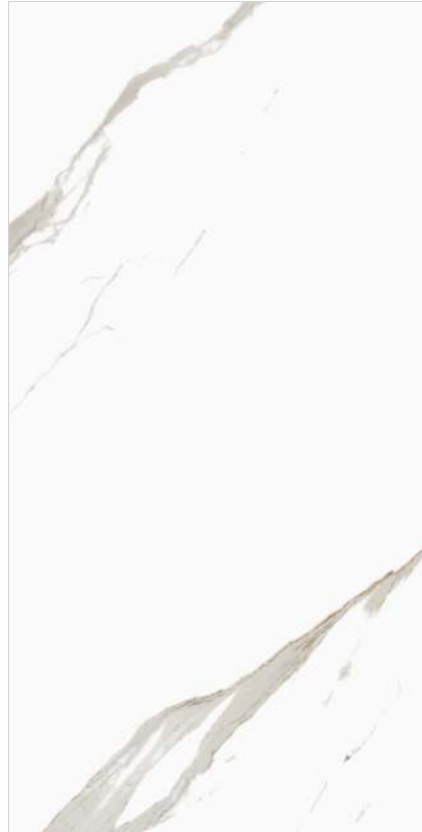
SIM
PLI
CITY
SLABS

Finish \



60x120cm

\ STATUARIO ONE - SM



\ REGAL CARRARA - SM



Finish \
SATIN MATT

60x
120cm

Technical features \



\ ALECIA VERDE - RM



\ BRESCIA SILVER - RM



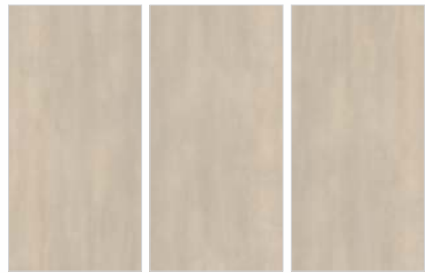
Finish \
RUSTIC MATT

60x
120cm

Technical features \



\ SILK LIGHT



\ SILK BROWN



Finish \
MATT

Technical features \
MIN. 3MM SPACER



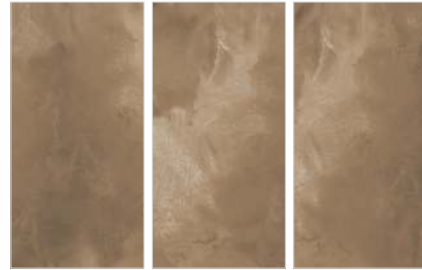
60x
120cm



\ MISTY LIGHT



\ MISTY BROWN



Finish \
MATT

60x
120cm

Technical features \
MIN. 3MM SPACER



\ MISTY GREY



\ MATRIX GREY



Finish \
MATT

60x
120cm

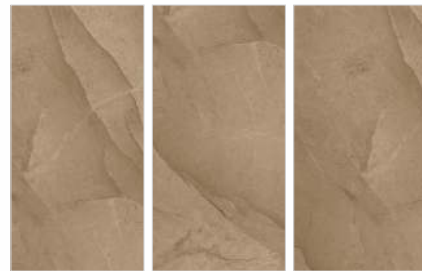
Technical features \
MIN. 3MM SPACER



\ LEVIS BEIGE



\ LEVIS BROWN



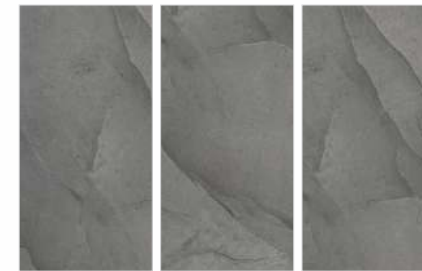
Finish \
MATT

60x
120cm

Technical features \
MIN. 3MM SPACER



\ LEVIS GREY



\ BRAZILIA GREY



Finish \
MATT

60x
120cm

Technical features \
MIN. 3MM SPACER



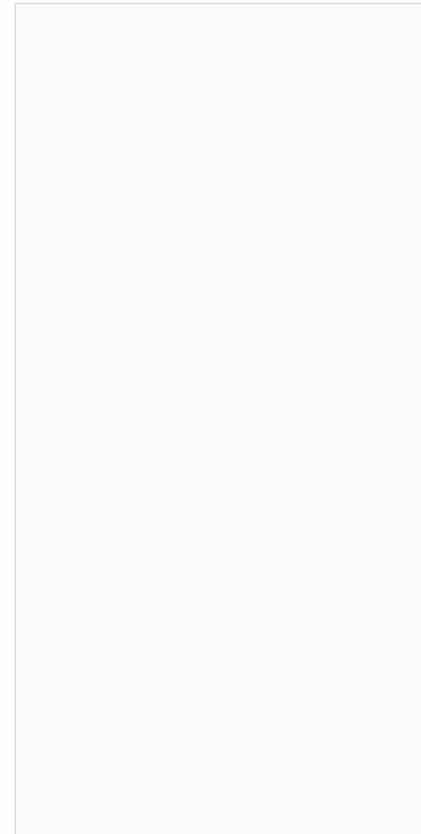
\ SALT WHITE



\ HELMER ORIGINAL



\ ROBINSON WHITE



\ OPERA GREY



Finish \
MATT



Technical features \
MIN. 3MM SPACER



Finish \
MATT



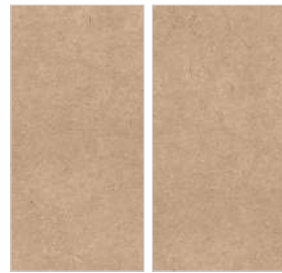
Technical features \
MIN. 3MM SPACER



\ APOLLO CREMA



\ APOLLO BROWN



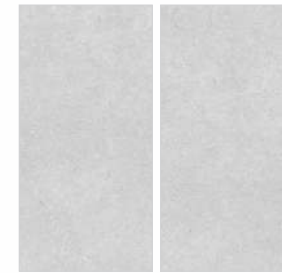
Finish \
MATT

Technical features \
MIN. 3MM SPACER

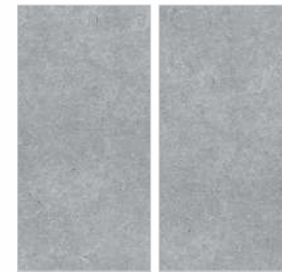


60x
120cm

\ APOLLO GRIS



\ APOLLO GREY



Finish \
MATT

Technical features \
MIN. 3MM SPACER

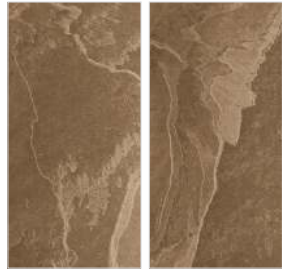


60x
120cm

\ ROCKSTONE BEIGE



\ ROCKSTONE BROWN



Finish \
MATT

60x
120cm

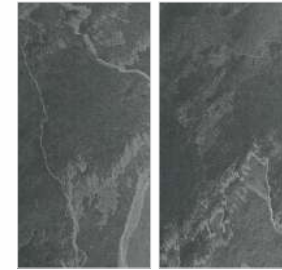
Technical features \
MIN. 3MM SPACER



\ ROCKSTONE BIANCO



\ ROCKSTONE NERO



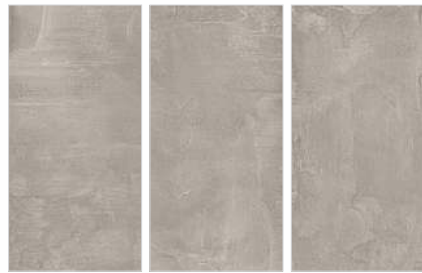
Finish \
MATT

60x
120cm

Technical features \
MIN. 3MM SPACER



\ AMAZON BROWN



\ AMAZON OLIVE



Finish \
MATT

60x
120cm

Technical features \
MIN. 3MM
SPACER



\ AMAZON GREY



\ AMAZON GRIS



Finish \
MATT

60x
120cm

Technical features \
MIN. 3MM
SPACER



\ CONCRETE SILVER



\ CONCRETE BROWN



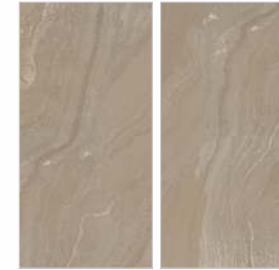
Finish \
MATT

Technical features \
MIN. 3MM SPACER



60x
120cm

\ SANDSTONE BEIGE



\ SANDSTONE BLACK



Finish \
MATT

Technical features \
MIN. 3MM SPACER



60x
120cm



60x
120cm

\ STONE BEIGE



\ STONE BROWN



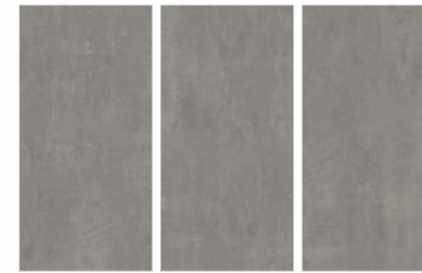
Finish \
MATT



Technical features \
MIN. 3MM SPACER



\ STONE CEMENTO



\ STONE GREY



Finish \
MATT



Technical features \
MIN. 3MM SPACER



\ STONE WHITE



\ PINE WOOD



Finish \
MATT

Technical features \
MIN. 3MM SPACER

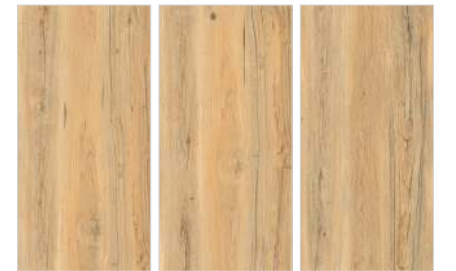


60x
120cm

\ AMERICAN BASSWOOD



\ WOODLAND



Finish \
MATT

Technical features \
MIN. 3MM SPACER



60x
120cm

\ ROSEWOOD



\ HABITAT OCRE



Finish \
MATT

60x
120cm

Technical features \



\ LATI WOOD



\ MIICA WOOD



Finish \
MATT

60x
120cm

Technical features \



\ MAPLEWOOD BEIGE



\ MAPLEWOOD CHOCO



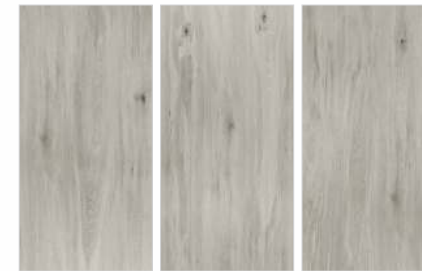
Finish \
MATT

60x
120cm

Technical features \



\ MAPLEWOOD GREY



\ SAFARI LIGHT



Finish \
MATT

60x
120cm

Technical features \



TECHNICAL SPECIFICATIONS

CHARACTERISTICS	STANDARD AS PER ISO-13006/EN14411 GROUP B/A	MEAN VALUE OF OUR PGVT	MEAN VALUE OF OUR GVT	TEST METHOD
REGULATORY PROPERTIES				
Deviation in length & width	±0.5 %	±0.1 %	±0.1 %	ISO-10545-2
Deviation in thickness	±5.0 %	±4.0 %	±4.0 %	ISO-10545-2
Straightness in side	±0.5 %	±0.1 %	±0.1 %	ISO-10545-2
Rectangularity	±0.6 %	±0.1 %	±0.1 %	ISO-10545-2
Surface flatness	±0.5 %	±0.2 %	±0.2 %	ISO-10545-2
Color difference	Unaltered	No change	No change	ISO-10545-16
Glossiness	As per mfg.	Min. 90%	Min. 4%	GLOSSOMETER
SURFACE MECHANICAL PROPERTIES				
Water absorption	< 0.50 %	< 0.05 %	< 0.05 %	ISO-10545-3
Apparent density	> 2.0 g/cc	> 2.10 g/cc	> 2.10 g/cc	DIN 51082
MASSIVE MECHANICAL PROPERTIES				
Modulus of rupture	Min. 35 N/mm ²	Min. 40 N/mm ²	Min. 40 N/mm ²	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 2000 N	Min. 2000 N	ISO-10545-4
Impact resistance	^a s per mfg.	Min. 0.55	Min. 0.55	ISO-10545-5
SURFACE MECHANICAL PROPERTIES				
Surface abrasion resistance	^a s per mfg	Min. Class-3	Min. Class-4	ISO-10545-7
MOH's hardness	^a s per mfg	Min. 4	Min. 5	EN 101
THERMO HYDROMETRIC PROPERTIES				
Frost resistance	No damage	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	No damage	ISO-10545-9
Moisture expansion	Nil	Nil	Nil	ISO-10545-10
Thermal expansion (COE)	Max. 9.0x10 ⁻⁶	Max. 6.5x10 ⁻⁶	Max. 6.5x10 ⁻⁶	ISO-10545-8
Crazing resistance	^a s per mfg.	Min. 10 Cycle	Min. 10 Cycle	ISO-10545-11
CHEMICAL PROPERTIES				
Chemical resistance	No damage	No damage	No damage	ISO-10545-13
Stain resistance	Resistant	Resistant	Resistant	ISO-10545-14
SAFETY PROPERTIES				
Slip resistance	^a s per mfg.	> 0.40	> 0.40	ISO-10545-17
Fire resistance	^a s per mfg.	Fireproof	Fireproof	N. A.
Lead & Cadmium given off by glazed tiles	^a s per mfg.	Doesn't yield Pb & Cd	Doesn't yield Pb & Cd	ISO-10545-15

PACKING DETAILS

Sr. No.	Size	Thickness (approx ^a)	Pieces / Box	Area / Box (approx ^a)	Packing	
1	60x120cm	9 to 9.5 mm	2 pcs.	1.44 sq. mtr.	15.50 sq. ft.	Box

EXCLUSIVE FEATURES OF OUR TILES

AS FLOOR TILES FOR CONTINUOUS SURFACES WITH ALL THE GUARANTEED SAFETY THAT OF 9mm THICKNESS PROVIDES.

AS WALL TILES TO DRESS PRESTIGIOUS SPACES AND SCENIC WALLS WITH A SINGLE SLAB AND VERTICAL INSTALLATION.

AS FOR OUTDOORS FOR VENTILATES FACADES THAT ARE LARGE AND ENDURING.

AS DESIGN APPLICATIONS AS A BACKSPLASH, KITCHEN TOPS, COUNTER TOPS AND SPECTACULAR EXPANSES.

UNALTERABLE OVER TIME:

Colour and brightness does not change over time.

STAIN, DETERGENT AND SCRATCH RESISTANT:

Resistant to chemicals: it is non-porous and resistant to acids.

HIGH BREAKING LOAD STRENGTH:

Resistant to loads, compression and bending.

EASY TO HANDLE AND TO MAINTAIN:

Doesn't require special water proofing treatments after installation.

CONSISTENCY OF SURFACE IN SUBSEQUENT PRODUCT RUNS:

Shades and graphics remain the same and are completely reproducible in every subsequent production run.

THE EXCELLENCE OF PORCELAIN STONEWARE:

The expressive aesthetics of large slabs combined with the properties and advantages of Vitrified stoneware in 9mm thickness, offering the same technical performance as more traditional formats, actually surpassing those of the natural material.

MORE IMPACT FOR INTERIOR & ARCHITECTURE:

Infinity Slab dictates the elegant and residential spaces where luxury and contemporary design meet. Perfect for creating floors and walls of tremendous impact in prestigious hospitality venues, in wiliness areas and in dining areas.

MAJESTIC SPLENDOUR:

The Infinity Slab 120x240mm, 120x120mm and 80x160mm Vitrified stoneware sizes make INFINITY SLAB a veritable furnishing and design element. The large slabs can be combined with the other marble effect surfaces of Ours for elegant chromatic compositions

POWERFUL BEAUTY:

Large vitrified stoneware slabs that reinterpret the luxury of marble can be used outdoors in extensive ventilated facades for total continuity with the indoor spaces, or for outdoor commercial spaces of the utmost visual impact.

SEDUCTIVE DESIGN:

The myriad of advantages of vitrified stoneware include resistance to slipping, resistance to stains and detergents, the visual potential of the large 120x240mm, 120x120mm and 80x160mm sizes and the precious look of marble, for contemporary spaces of tremendous aesthetic seduction.

MARVELLOUS MASTERPIECE:

The large size marble-inspired vitrified stoneware slabs reinterpret a selection of prestigious natural marble with absolute fidelity, creating planning harmony with the Marvel decor for residential and commercial ambiances of strong character.

EXCELLENT PRIVILEGE:

Veining and natural shading lend character to wide expanse of marble effect porcelain stoneware surfaces of high graphic variability and realistic aesthetics rich in detail. The honed surface exudes the luminosity and unevenness of the matter of inspiration, making floors, panels and expenses polished and mirror-like.

PACKAGING SYSTEM:

Specific types of packaging are used to store and transport slabs with the maximum safety. Slabs are packed in customised Pallet. They can also be placed in specially designed A-frames for transportation.

PACKAGING IN PALLET:

For orders of two or more articles in the same size or in multiple modular sizes - slabs must be placed in the same pallet, until full. Pallet should be shipped filled to capacity.

PACKAGING IN A-FRAMES:

A-frames are only used when requested by the customer. For orders for two or more articles in the same size or in multiple modular sizes slabs must be placed in the same A-frame, until full. A-frames should be shipped filled to capacity.

HANDLING:

Crates must be handled one at a time. Only if they are identical, they can be stacked in piles of up to 10.

Handling Crates by the Long Side

This is the recommended option. Crates must be handled using forks at least 1.2mtr. long extended to their maximum possible width to cover as much of the surface of the crate as possible.

Handling Crates by the Short Side (B)

Crates must be handled using forks at least 2.1mtr. long extended to their maximum possible width to cover as much of the surface of the crate as possible.

EQUIPMENT:

When handling slabs, it is essential always to use the equipment specifically designed for use with large ceramic slabs.

Suction cup handling bars

Applying this device to the slab increases its rigidity. This allows it to be moved, with the aid of special trolleys, in conditions of maximum safety.

Reinforced trolley

Use of these trolleys is strictly recommended when handling slabs with holes for the passage of wiring or pipes.

Workbench with aluminium profiles

A workbench with aluminium profiles should always be used.

ADVICE FOR LAYING AND MAINTENANCE:

Laying

Before laying on any surface, make sure that the material is appropriate and sufficient in terms of quantity, shade and work-size to suit the laying needs. All regulations and precautions concerning the correct execution of the works must be followed (preparing the bed, grout or adhesive composition, respect for drying times, position of the expansion joints, beating, etc...)

Laying with adhesives

Laying must be done by qualified staff using appropriate equipment. The surface to be laid (screed) must be perfectly level. Maximum recommended value no more than 3mm for an uneven surface measured with a 2mtr. ruler. The surface to be laid must be well seasoned, dust-free and with no visible cracks. During laying the use of appropriate lighting is strongly recommended. The choice of adhesive depends on the type of tile (type and size), the type of surface laid on and the type of foreseen use. Check that the tiles are laid correctly before the adhesive dries in order to facilitate any required corrections.

Laying with fresh mortar

Laying with fresh cement-based mortar or "thick layers" is not recommended for sizes more than 30 cm long and with non-absorbent supports

Joints

Joints are very important elements for maintaining a good tiled surface, it is recommended to make use of the collaboration and/or advice of a professional layer. The company declines all responsibility for laying without joints; minimum joint laying has a gap of 2 mm. The joints must be positioned:

on structural joints;
between the floor and the wall (perimeter joints);
between one tile and another (laying joints);
between the tiles and other materials (e.g. combinations of ceramics/linoleum /wood).

Grouting laid surfaces

Before grouting wait for the adhesive to dry completely and make sure that the laying joints are empty and free of all traces of adhesive and/or dust. Grout small areas at a time (4-5 sq. mtr.). This is particularly important for structured products, non-slip and polished surfaces. Remove excess grout from the tiles using diagonal movements when the product is still damp and remove all residues, particularly for external surfaces. Clean carefully using a sponge dampened in clean, limpid water and go over the whole surface, including the gaps, with a damp cloth. For grouting which has a strong colour contrast to the laid tiles, test the grout on a small, hidden area. When using epoxy grouts, clean with a sponge and plenty of water. The reaction and hardening times of these products make it impossible to remove any residues once they have hardened. The day after grouting, completely clean the surface with an alkaline detergent. Consult the grout manufacturers to verify the correct choice of grout for the type of tile.

Cleaning and maintenance after laying

Work sites are deemed to be completely finished once they have been cleared of all tools and materials used during the operations. To reduce the risk of damaging tiled surfaces, protect them and avoid the presence of abrasive materials (dust and residues from operations carried out after laying) as far as possible.

Initial cleaning

Washing after laying is of fundamental importance to all operations carried out afterwards and to assure correct maintenance. Careful initial cleaning keeps floors beautiful and protected longer and is done once only before using the floor. Initial cleaning should be carried out 4-5 days after laying, and in any case no longer than 10 days after laying and grouting. The grouted and cleaned surface may have a concrete film which cannot be removed using water alone, and therefore an acid-based product, suitably diluted (from 1:10 to 1:4 in cold water) should be used, following the manufacturer's instructions.

The first operation is to wet the tiled surface and particularly the gaps (grout is not usually acid-resistant). Spread the prepared acid solution and leave for a short time (2 minutes). Do not allow the applied product to dry. Remove the solution using a brushing machine (with a non-abrasive disk), wet vac or other means and/or manually, then rinse well. It should be remembered that machine cleaning (which is particularly recommended for textured products and large surfaces) must always be completed by hand in tight corners, along walls and any spaces that the brushing machine cannot easily reach. It is always advisable to test the resistance of the product to acids on an unlaied tile or a small hidden surface; particularly for lapped or polished products. It is not recommended to use cleaning products containing hydrofluoric acid (HF) or its derivatives.

Ordinary cleaning

Ordinary cleaning removes dirt and marks and restores the surface to its original appearance. Porcelain stoneware tiles do not require protective treatment, and a thorough, systematic clean is sufficient to maintain the surface. Careful cleaning must be done by washing normally using hot water, a cloth or soft sponge and, if required, neutral detergents. For large areas, industrial washing machines can be used, with completion by hand where required.

Recommendations

Do not rub the surfaces using abrasive tools, such as metallic sponges or hard brushes, which could scratch them or leave indelible marks; Grease and oil residues can be removed using detergents using organic or alkaline solvents (pH>9) followed by careful rinsing; Avoid the use of soap as this tends to leave a slimy layer, particularly when used with hard water; Do not use products containing wax or shining agents;

Avoid the use of abrasive detergents on shiny and/or polished surfaces; they may be used on matt materials, checking first on a small hidden tiled area. Generally speaking, when using any non-neutral detergent, check first on an unlaied tile or a small hidden portion of the floor.

CUTTING SPECIFICATIONS

Cutting with disk

In order to do a correct cutting into one slab 12mm (1/2") it is recommended the use of segmented cutting disks and specifications as described below.

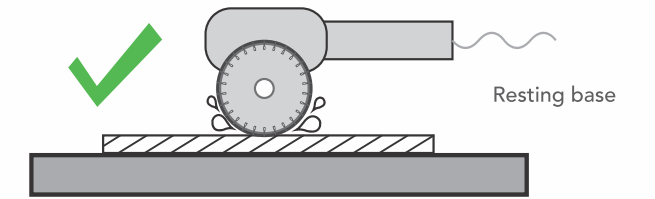
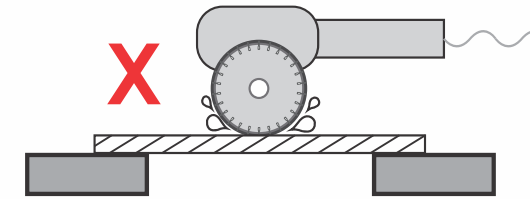
Disk diameter	RPM	Cutting speed (m/min)-(feet/min)
300 mm - 12"	2600 rpm	1/2 m/min - 4 feet/min
350 mm - 14"	2300 rpm	1/2 m/min - 4 feet/min
400 mm - 16"	1900 rpm	1/2 m/min - 4 feet/min

To ensure correct finishes, it is recommended lowering the speed at both ends to 25% 0.3m/min - 1 feet/min. If the cutting also requires beveling it is also recommend to slow the speed in the cutting path to 0.6 m/min - 2feet/min.

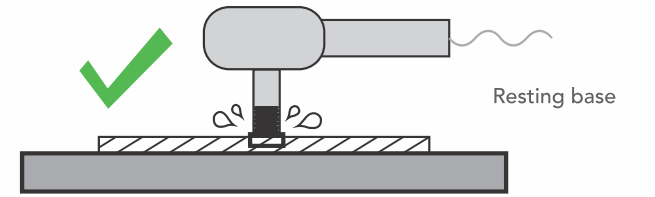
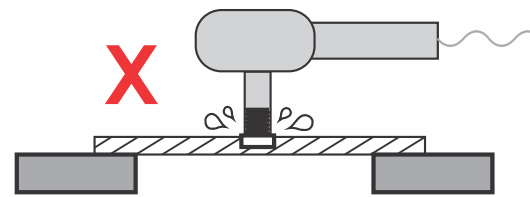
In order to avoid stress into the slab, it is imperative the use of cutting surfaces that are perfectly levelled and good disk refrigeration. The disk must have a direct application to the cutting edge with refrigeration liquid or water during all the operation.

For inner cutting, as it has been said before, is mandatory the prior drilling at the corners to ensure a 5mm - 3/16" radius. Therefore, the drill must have 10 mm - 6/16" diameter or more.

Cutting



Drilling



Water jet cutting

Before starting the waterjet cutting it is advisable to secure the surface and check the flatness of the slab on the support structure for cutting.

Unless necessary (Ex. to create a cavity), the cut must begin and finish outside the slab, always respecting 50 mm - 2" of perimeter during the cutting to avoid accumulation of stresses. The pressure should not exceed 4000 bar and the linear cutting speed should be around 0.6 m / min - 2 feet / min

As long as the technical capacity of the cutting machine allows it, it is advisable to finish all the cuts towards the edge of the slab and avoid all the endings at the central area of the slab.

Cutting stresses

In order to minimize the residual stresses in a slab it is advisable, regardless of the cutting method employed, to remove 25 mm - 1" from the total perimeter of the slab.

This not only mitigates the future stresses but also eliminates all possible stress that the material has accumulated during its manufacture, handling or transport until is finally done any operation into the slab.