

GLOSSY
COLLECTION

120X180 CM
GVT



EMOTIONS ON THE
S U R F A C E

COLLECTION 2025

GLOSS THAT RADIATES PURE ELEGANCE

A glossy finish adds an unmatched touch of elegance to any space, elevating it from ordinary to extraordinary. With its mirror-like sheen and reflective surface, a glossy tile finish not only enhances the brightness of a room but also creates a sense of depth and luxury. This radiant, polished look captures light beautifully, making interiors feel more expansive and sophisticated. Embrace the timeless allure of glossy finishes to transform your living space into a masterpiece of style and sophistication



ENDURING TILES, CRAFTED IN INDIA

Rollence Granito is a leading manufacturer and exporter of high-quality vitrified ceramic tiles, trusted both locally and globally. Specializing in a wide range of products for residential, commercial, and government projects, we are committed to delivering excellence. Our team blends innovation with expertise to offer customizable ceramic and porcelain tiles, perfect for any space. With a strong focus on quality and design, Rollence ensures every tile reflects our dedication to craftsmanship, making us the top choice for your dream projects

BRAND
PROMISE

QUALITY SERVICES
ETHICAL PRACTICE
VALUE AND MONEY
CUSTOMER DELIGHT



THICKNESS

15MM

9MM



THE PERFECT BLEND OF STYLE, STRENGTH, AND VERSATILITY

Features



Quality raw
Materials



Easy to clean



No alteration
in color



Non-
absorbent



Resistant
to frost



Resistant to
liquids and acids



Versatile for
any project



Resistant to
scratches
and abrasions



Resistant to
thermal shock

Applications



Residences



Hotel



Shops



Restaurants



Airports



Malls



Railway
Stations



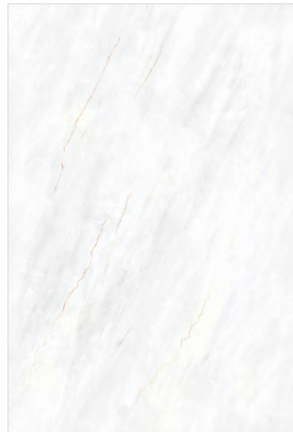
interiors



Kitchens



ALBI IVORY



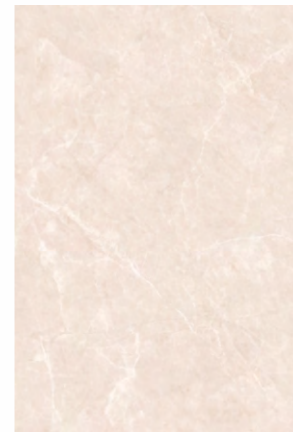
AVORIO WHITE



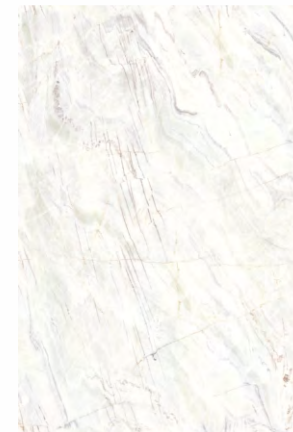
BELLISSIMO



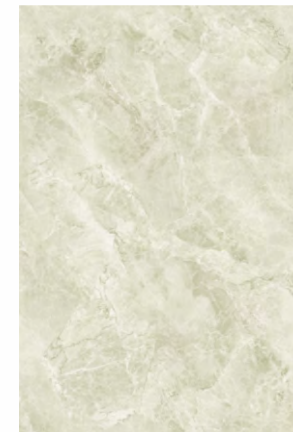
BURBERRY BEIGE



CIENTO CREMA



COVELANO MILKY



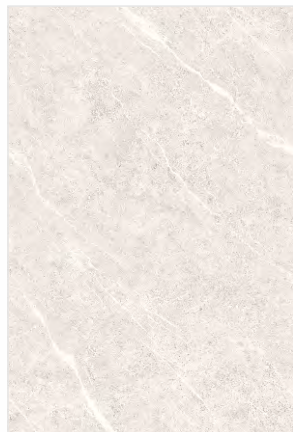
DALKEY GREEN



DORATO BEIGE



EVIA NATURE



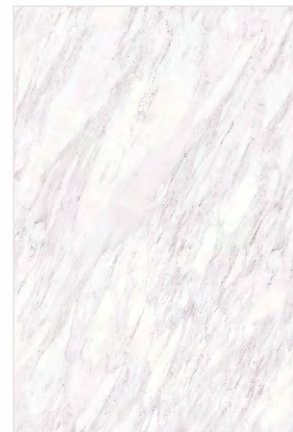
FRESCO BIANCO



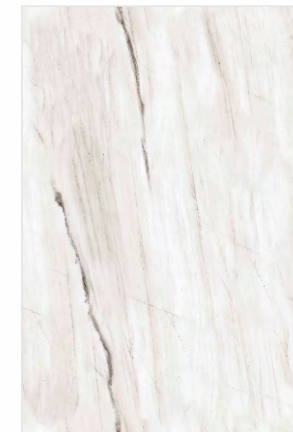
FRESCO GREY



GRANDE MASSIMO



GRACE STATUARIO



LIANT BIANCO



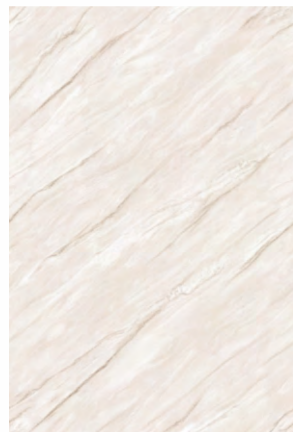
LIMAR WHITE



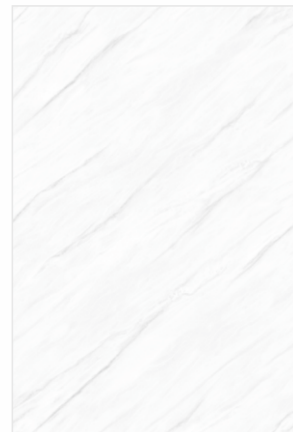
MARFIL NATURAL



MARMO ARENA



MODENA BROWN



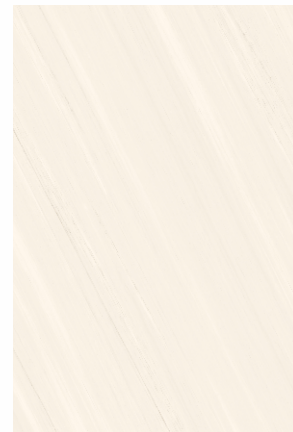
MODENA WHITE



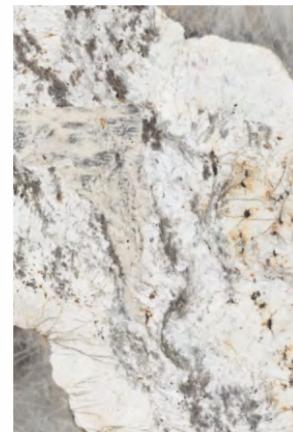
MORION GREY



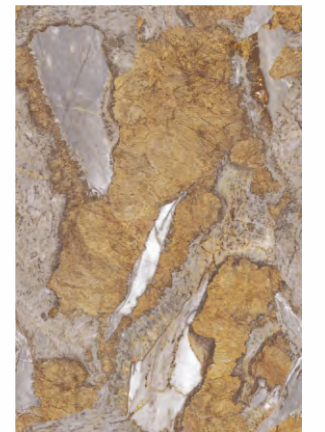
MORION IVORY



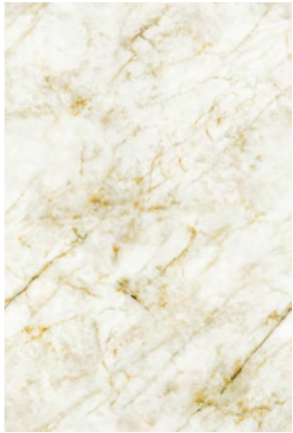
OCEAN WHITE



PANDORA WHITE



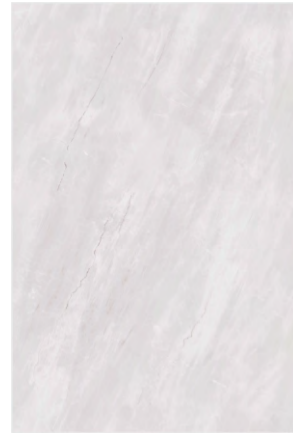
PRECIOUS BROWN



RENO BEIGE



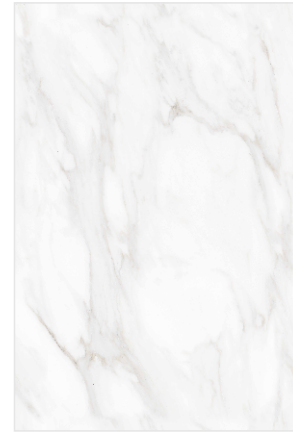
RIHANO WHITE



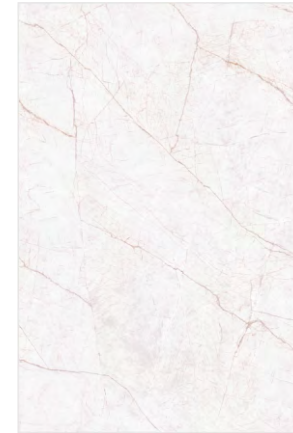
SANDRO GREY



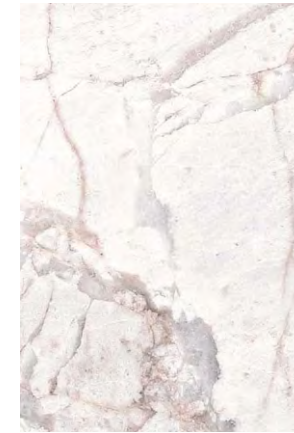
SANDRO IVORY



SIVEC WHITE



SOFITEL WHITE



SPANISH GREY



SPARK GOLD



VICTORIA BROWN



ALBI IVORY



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



ALBI IVORY

360°
Touch & Scan





AVORIO WHITE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

AVORIO WHITE

360°
Touch & Scan





BELLISIMO



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

BELLISIMO

360°
Touch & Scan





BURBERRY BEIGE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

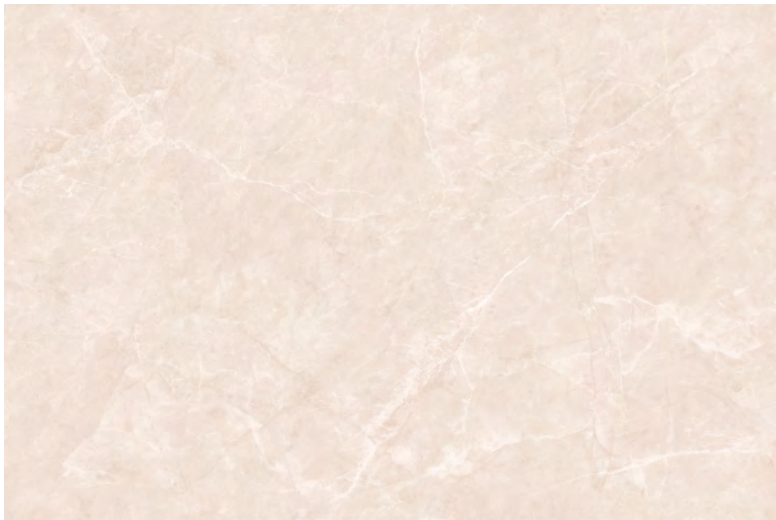
BURBERRY BEIGE

360°
Touch & Scan





CIENTO CREMA



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
-----------------	----------------	-----------------------	------------

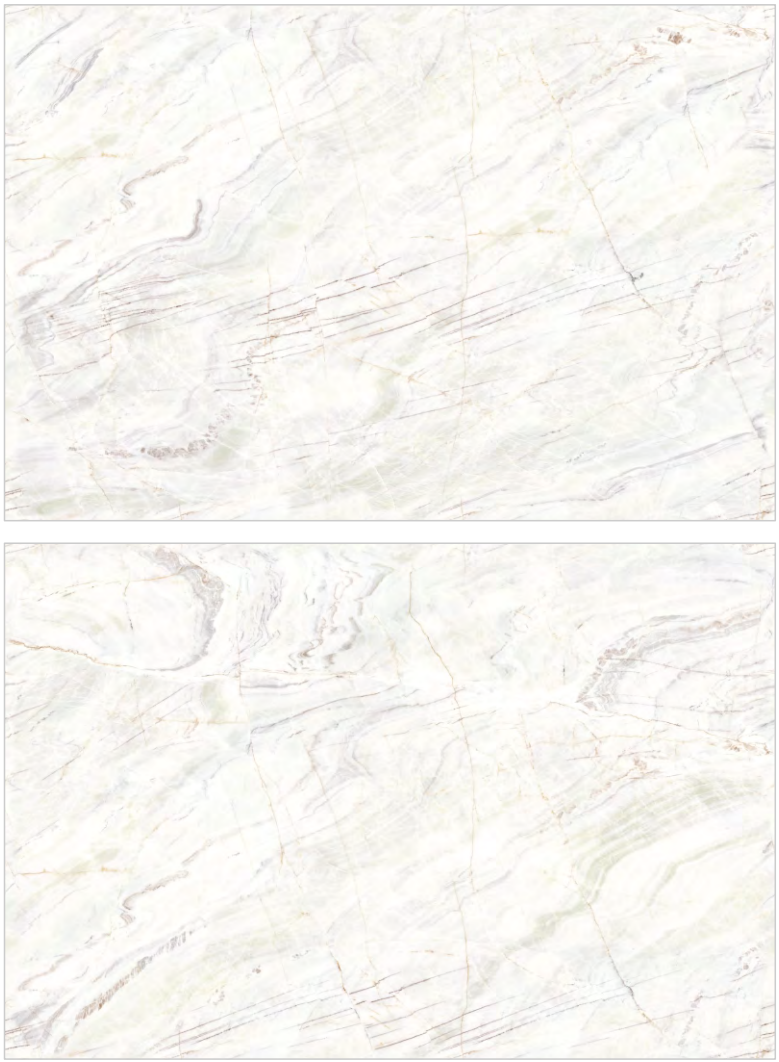
CIENTO CREMA

360°
Touch & Scan





COVELANO MILKY



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



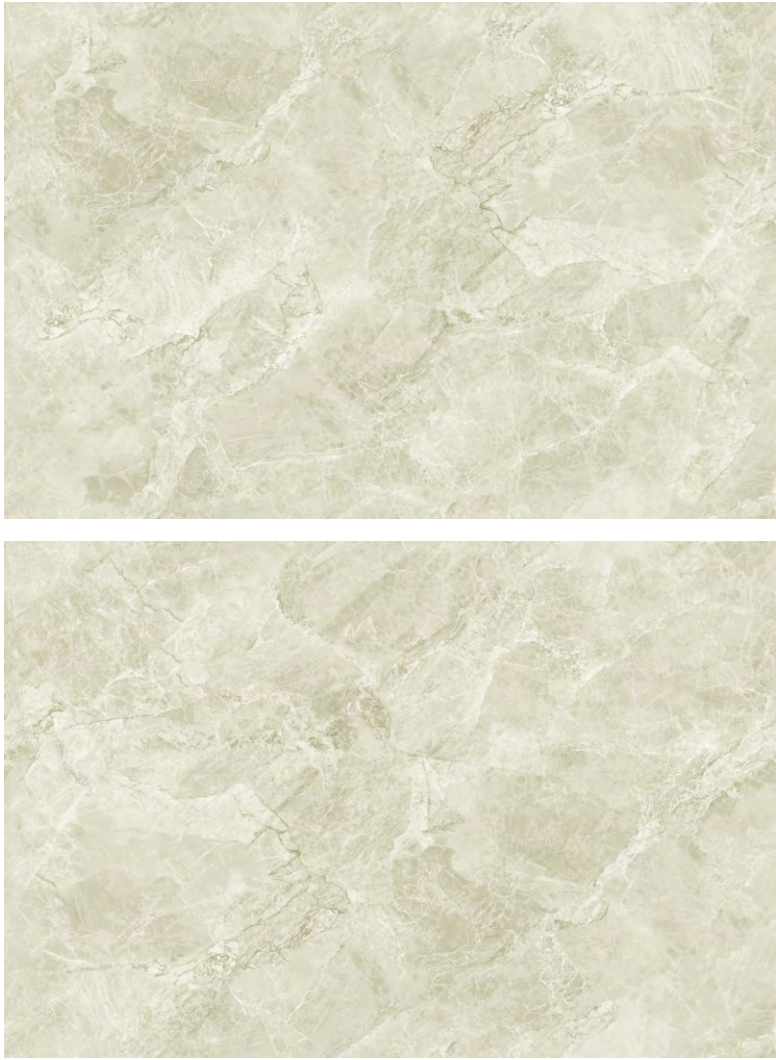
COVELANO MILKY

360°
Touch & Scan





DALKEY GREEN



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
-----------------	----------------	-----------------------	------------



DALKEY GREEN

360°
Touch & Scan





DORATO BEIGE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

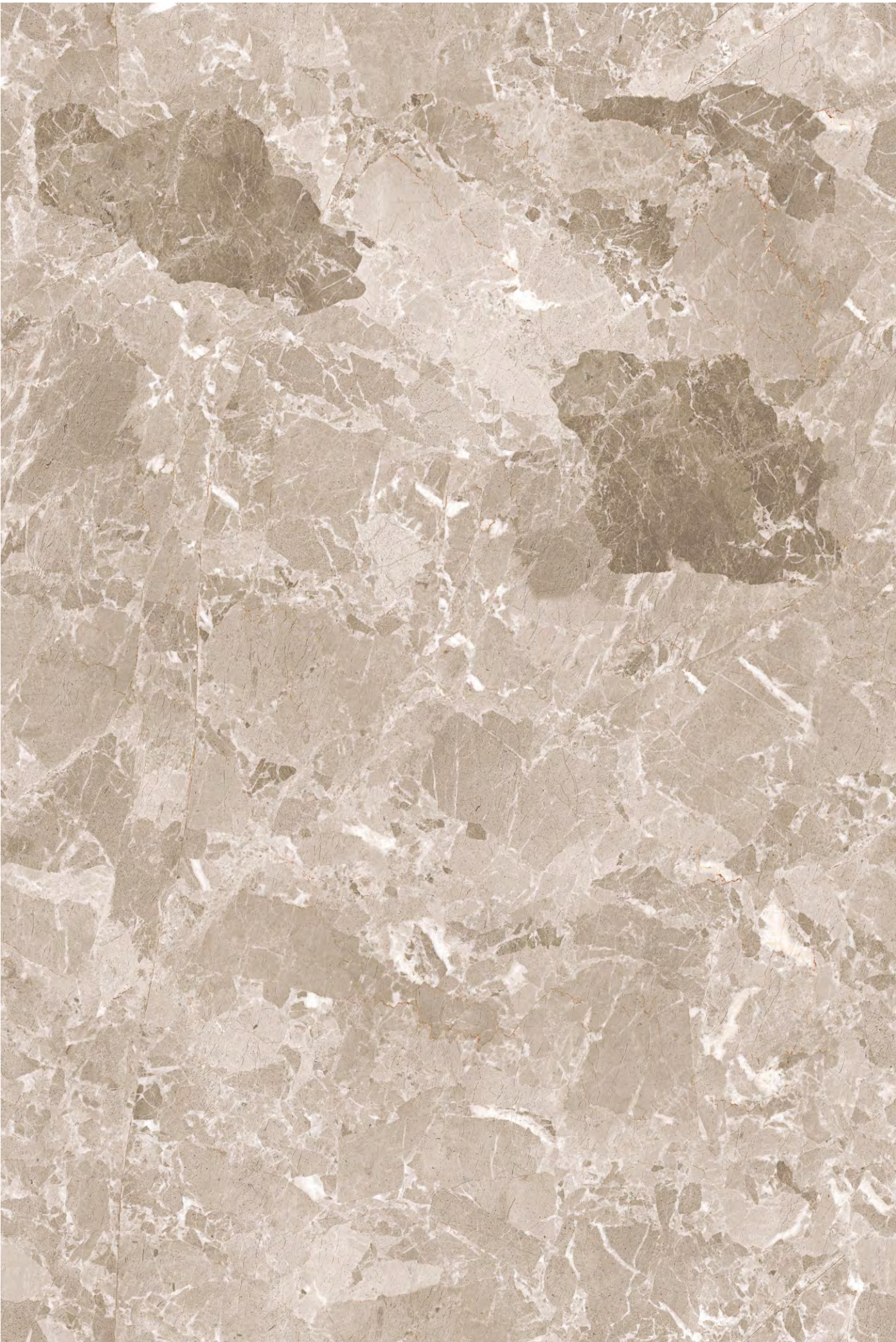
DORATO BEIGE

360°
Touch & Scan





EVIA NATURE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



ROLLENCE
GRANITO

EVIA NATURE

360°

Touch & Scan





FRESCO BIANCO



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

FRESCO BIANCO

360°
Touch & Scan





FRESCO GREY



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
-----------------	----------------	-----------------------	------------



FRESCO GREY

360°
Touch & Scan





GRANDE MASSIMO



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



GRANDE MASSIMO

360°
Touch & Scan





GRACE STATUARIO



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



GRACE STATUARIO

360°
Touch & Scan





LIANT BIANCO



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 02
------------------------	-----------------------	------------------------------	-------------------

LIANT BIANCO

360°
Touch & Scan





LIMAR WHITE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



LIMAR WHITE

360°
Touch & Scan





MARFIL NATURAL



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

MARFIL NATURAL

360°
Touch & Scan





MARMO ARENA



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------





MODENA BROWN



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
-----------------	----------------	-----------------------	------------

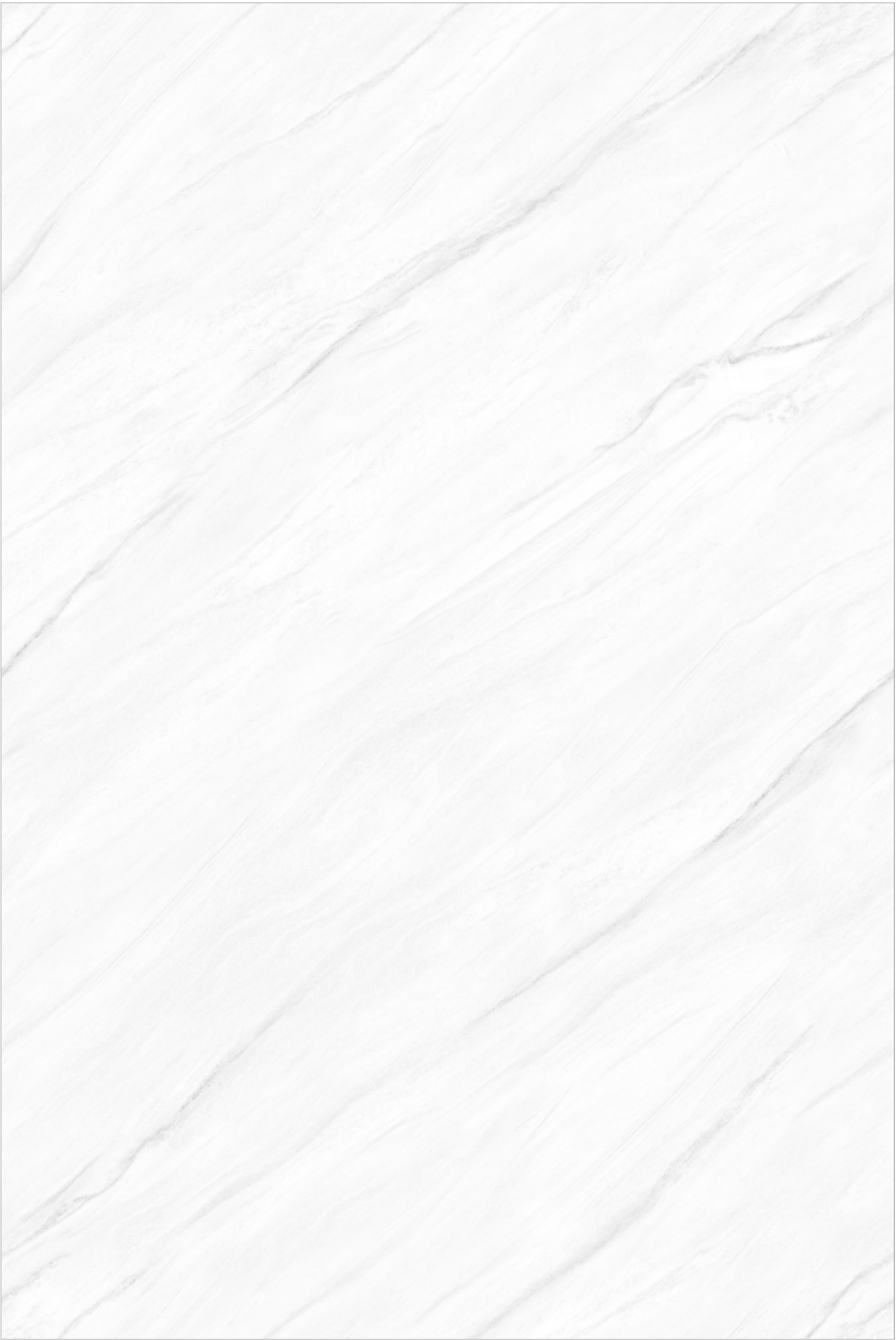
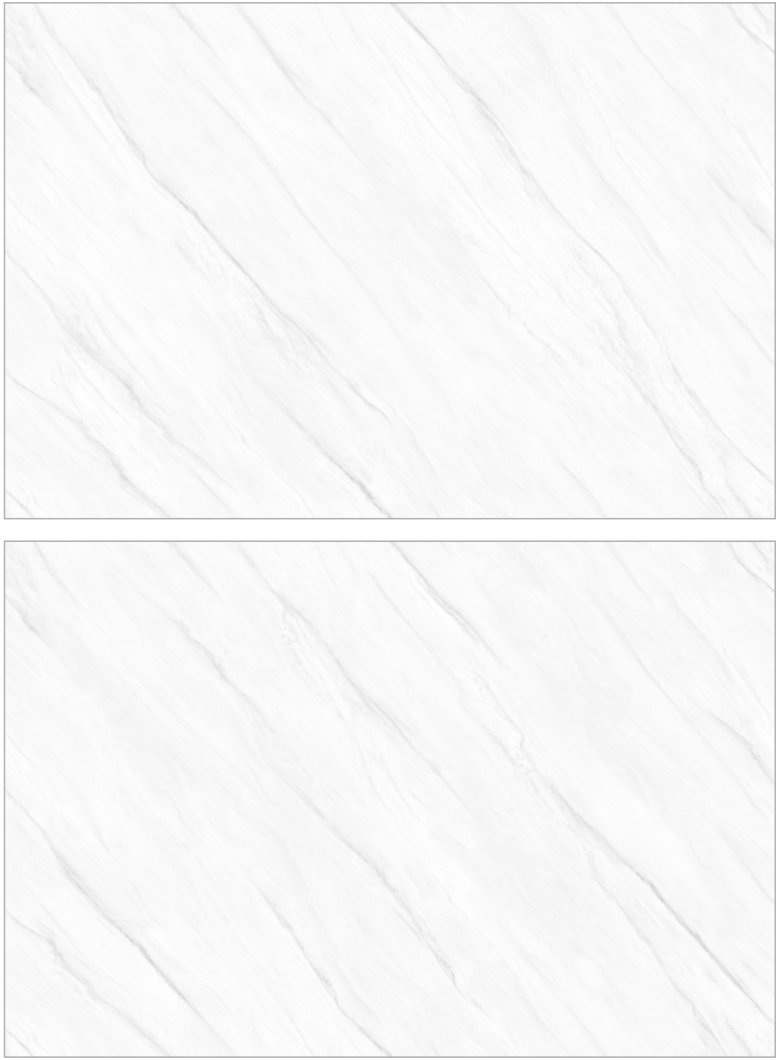
MODENA BROWN

360°
Touch & Scan





MODENA WHITE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
-----------------	----------------	-----------------------	------------



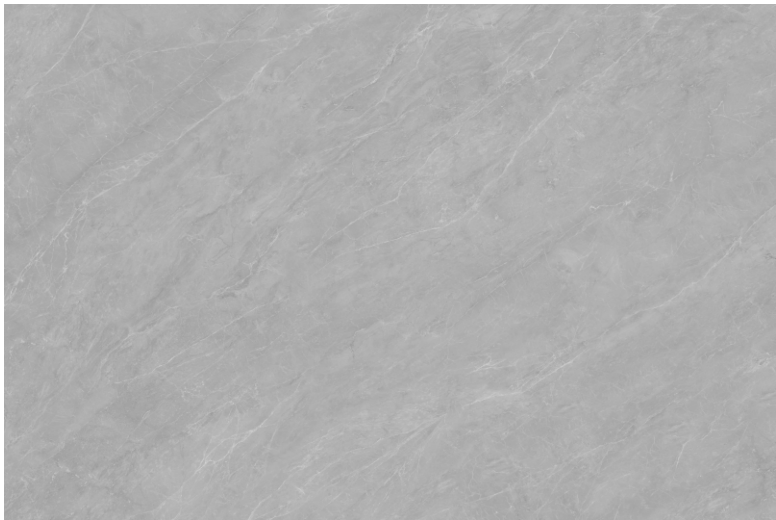
MODENA WHITE

360°
Touch & Scan





MORION GREY

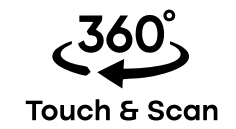


Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

MORION GREY

360°
Touch & Scan





MORION IVORY



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



MORION IVORY

360°
Touch & Scan





OCEAN WHITE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



OCEAN WHITE

360°
Touch & Scan



360°
Touch & Scan



PANDORA WHITE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



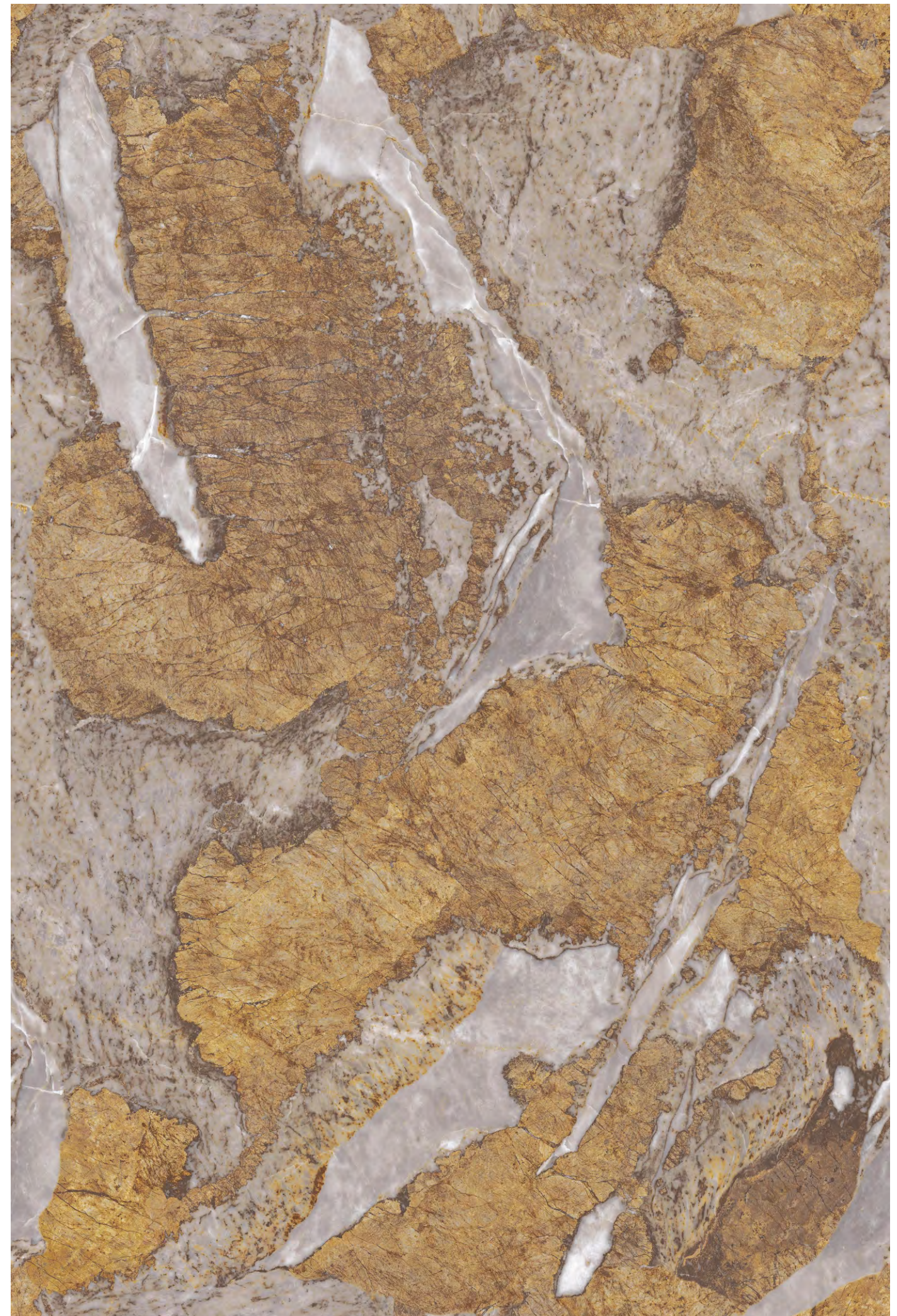
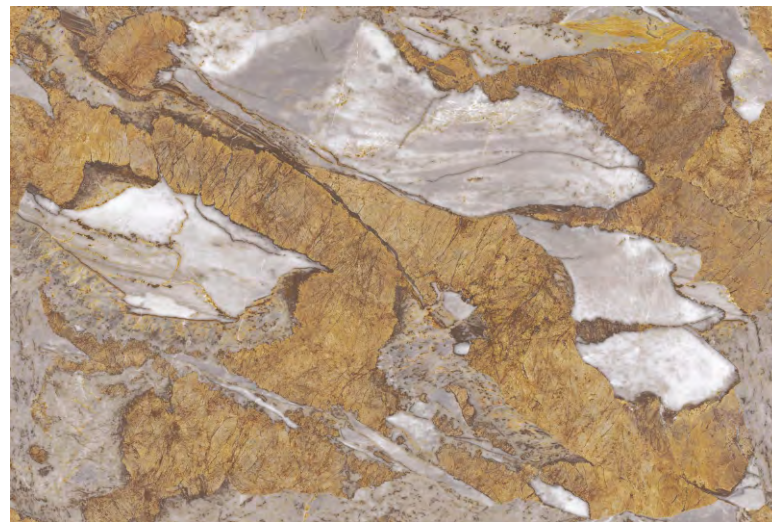
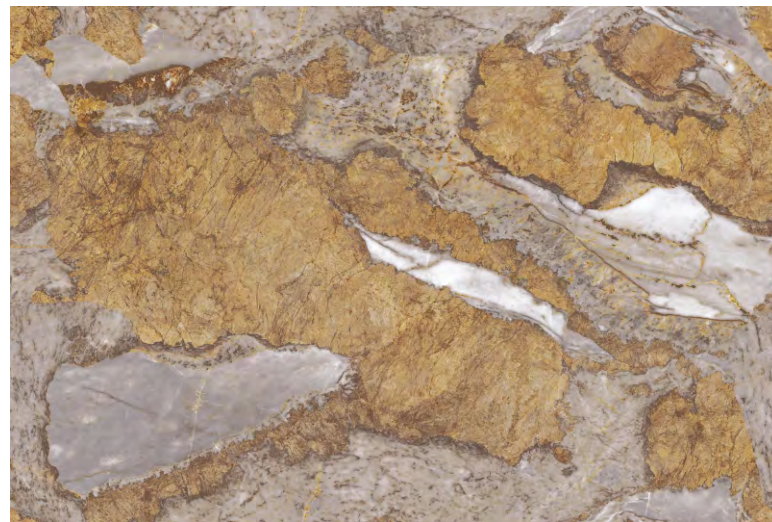
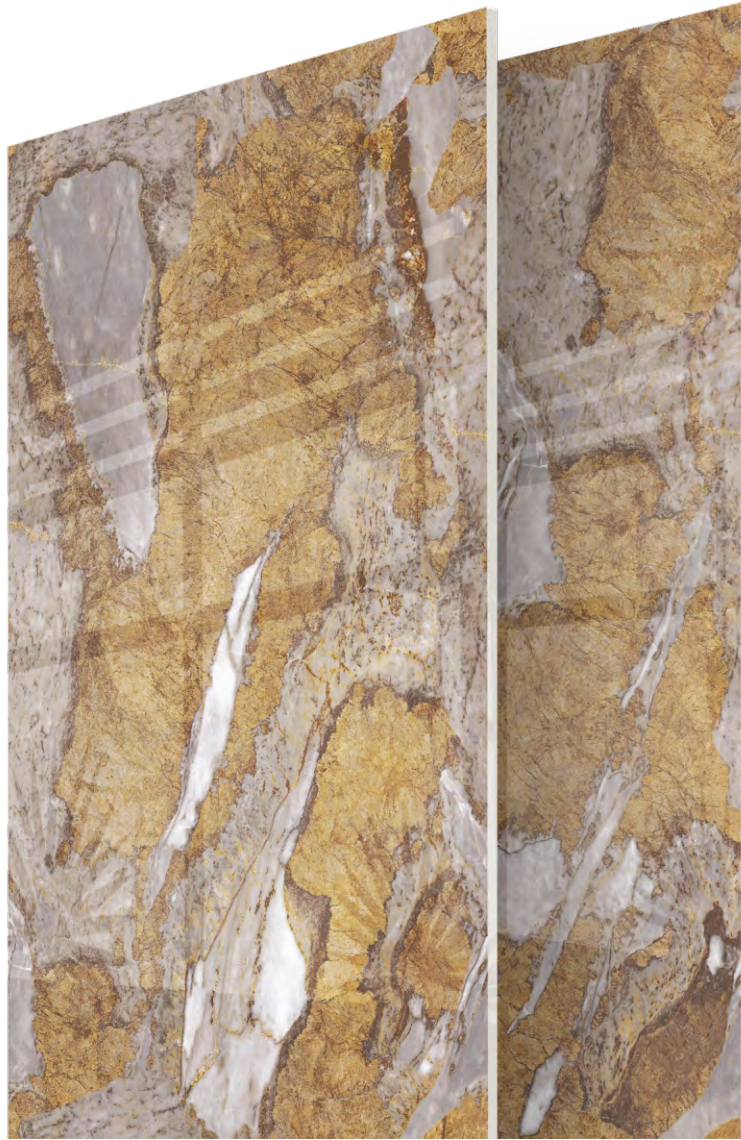
PANDORA WHITE

360°
Touch & Scan





PRECIOUS BROWN



Size: **120x180cm**

Finish: **Glossy**

Thickness: **9mm | 15mm**

Random: **03**

PRECIOUS BROWN

360°
Touch & Scan





RENO BEIGE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

RENO BEIGE

360°
Touch & Scan





RIHANO WHITE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

RIHANO WHITE

360°
Touch & Scan





SANDRO GREY



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



ROLLENCE
GRUPPO

SANDRO GREY

360°
Touch & Scan





SANDRO IVORY



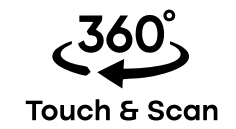
Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
-----------------	----------------	-----------------------	------------



SANDRO IVORY

360°
Touch & Scan





SIVEC WHITE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



ROLLENCE
GRANITO

SIVEC WHITE

360°
Touch & Scan





SOFITEL WHITE



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

SOFITEL WHITE

360°
Touch & Scan





SPANISH GREY



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

SPANISH GREY

360°
Touch & Scan



360°
Touch & Scan



SPARK GOLD



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------

SPARK GOLD


360°
Touch & Scan





VICTORIA BROWN



Size: 120x180cm	Finish: Glossy	Thickness: 9mm 15mm	Random: 03
------------------------	-----------------------	------------------------------	-------------------



VICTORIA BROWN

360°
Touch & Scan



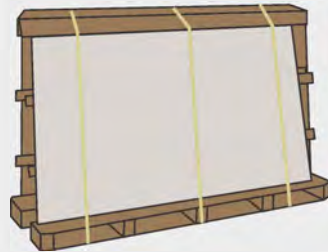
TRANSPORTATION, HANDLING AND STORAGE OF TILE

When transporting the tiles, they must be secured properly to avoid storage problems. If the tiles are transported over a short distance, the slabs should be kept vertically in the vehicle and at back side of slabs there should be proper packing or ply to avoid breakage. If the tiles are transported over a longer distance, they should be kept on an A shape frame, as shown in Fig A and B. With this method, we can avoid any breakage of tiles during transit.

Fig. A



Fig. B



MANUAL HANDLING OF TILE

When handling tiles manually, the primary tool used is the regular suction cup (Fig. A and B). Using these, workers can shift the tiles easily.

Fig. A

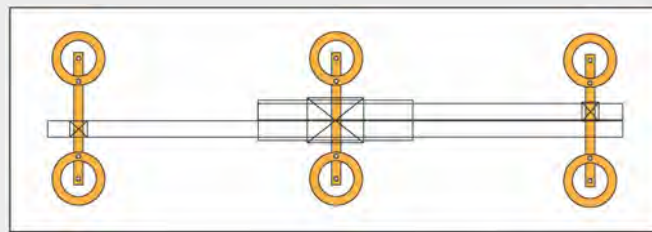


Fig. B



The suction cups should be attached to the face of the tile, not its rear side. The instructions by the manufactures should always be followed.

Fig. C



If the surface of the tile is textured, the best way to handle the tiles manually is by using a Large Format Tile (LFTI) Carrier System (Fig. C) with suction cups that hold the tile from all four sides. By using this method, workers can lift or shift the tiles easily without any damage and will require the manpower of two people.

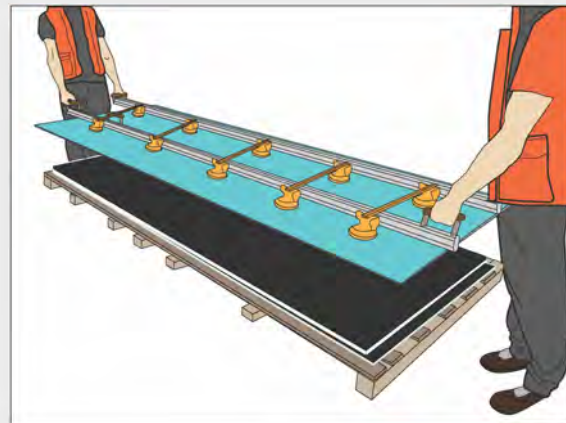
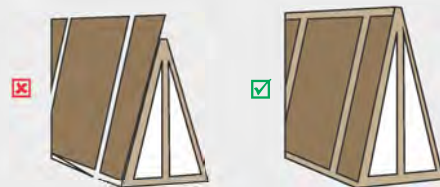


Fig. F

STORAGE

The tiles should be stored on A shape frame, made up of wood or steel with rubber lining, as shown below.

Fig. D



LAYING & FIXING

(A) The tiles are very heavy, large-sized, and have sharp edges. So, it is important for the people transporting the tiles to wear protective gear like gloves during transportation. We also recommend the use of double or triple suction cups for a firm grip of the tile while ensuring the safety of the operator. Before transporting the tile, it should be thoroughly cleaned to get rid of any dust or moisture and make sure that the grip of the tile is not compromised. Then the suction cups should be placed on the face of the tile and be checked for how well they are stuck to the surface before lifting the tile.

b) The following points should be considered while laying the tiles:

1. The subfloor or the laying surface should be prepared properly before laying the tiles. The laying surface should be rigid, non-flexing, and capable of supporting the expected load with minimal or no deflection.
2. A leveled subfloor is extremely important to keep the tiles from cracking.
3. Provision of proper curing for the subfloor, for around 24 to 48 hours before tiling work.

For internal or external application, it is essential to select the appropriate cement-based, fiber-reinforced or ready-mixed adhesive to ensure that the tiles are properly fixed.

Fig. G



Fig. H

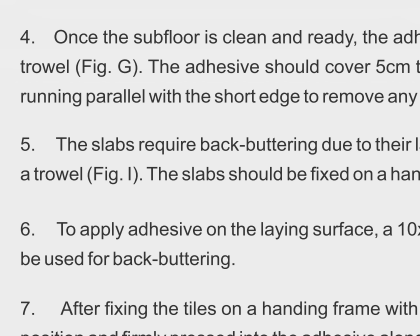
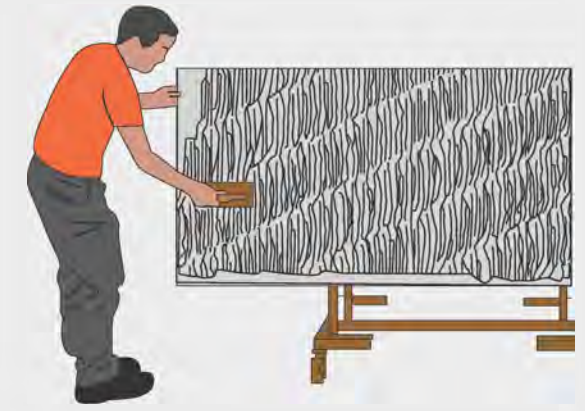


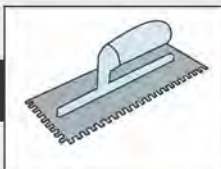
Fig. I



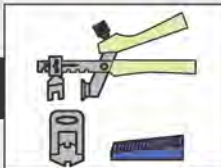
4. Once the subfloor is clean and ready, the adhesive should be spread evenly covering the entire area using a 10x10mm square notch trowel (Fig. G). The adhesive should cover 5cm to 10cm more than the size of the tiles. The adhesive should always be applied in stripes running parallel with the short edge to remove any air pockets or bubbles.
5. The slabs require back-buttering due to their large format. Back-buttering means applying a layer of adhesive at the back of the tile using a trowel (Fig. I). The slabs should be fixed on a handing frame with the use of suction cups in a vertical position, as shown in Fig. C.
6. To apply adhesive on the laying surface, a 10x10mm square notch trowel should be used whereas a 5x5mm square notch trowel should be used for back-buttering.
7. After fixing the tiles on a handing frame with the use of suction cups in a vertical position, it should be lowered slowly into a horizontal position and firmly pressed into the adhesive along with a surface vibrator or a rubber mallet.
8. Use a levelling system to avoid lippage and give a smooth and even surface at every joint. Levelling systems are available from 1 mm to 10mm.
9. A closer system can be used to close the tiles nearer to each other and shift the tile slightly up and down at the time of fixing.
10. The backs of the tiles must be regularly checked to make sure that there is full contact between the adhesive and the tile surface. If a hollow sound is heard during fixing, the tile should be lifted again and provided with extra adhesive at that particular area to give proper strength to the tile.
11. After completing the tiling work, it is recommended to put a protection sheet on tiles until the completion of all civil work. It is recommended that the grouting work be done at the very last, after completing all civil work. We can use sanded grouts with hardener or epoxy grout, depending on the area of usage or as per instructions of the site in-charge.

TOOLS RECOMMENDED FOR TILES

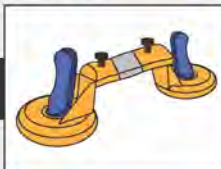
Notch trowel (5mm to 10mm)



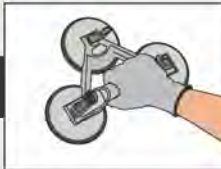
Levelling system with plier



Tiles Closer System



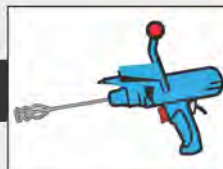
Suction Cups



Tils Lifter



Adhesive mixture



Surface Vibrator



Rubber Mallet



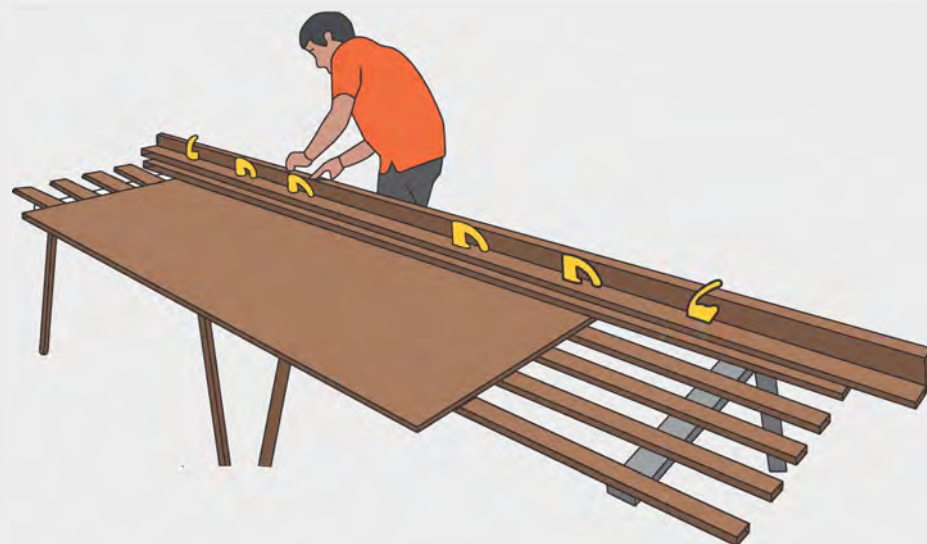
Joint scrapper



TILE CUTTING

Mark the portion to be cut out from the ends of the tile using a pencil. Then, properly position the cutting guide with a cutting carriage so that the references on the guide coincide with the lines marked on the tile. Lock the cutting. Guide with the cutting carriage in place using the suction cups. It is vital to keep the pressure and movement of the cutting carriage constant along the whole length of the cut to ensure correct scoring.

Score one end of the tile by 15cm pushing the cutting carriage towards the edge of the tile. Complete the scoring up to the opposite end of the tile.



CLEANING

CLEANING AFTER LAYING

After laying the tiles on the floor or wall, it should be cleaned well to remove any residual grouting and the normal dirt acquired from building works.

A cementitious de-scaler can be used for cleaning the joints, as it is mildly acidic and does not emit harmful fumes, ensuring the safety of the user. In case of material laid with epoxy or resinous grouting, it is recommended to clean after laying with specific detergent or tile cleaner.



REGULAR MAINTENANCE

To clean the floor thoroughly, we recommend using a natural detergent with high cleaning power. In case of strong dirt that gets encrusted with time, we recommend consulting the following ways to find the perfect solution to every situation:

TYPE OF DIRT	PRODUCT
<i>Cement, Metal tracer, rust</i>	<i>Cementitious descaler</i>
<i>Residuals, stains and halos of epoxy joints</i>	<i>Epoxy descaler</i>
<i>Grease, tire marks, colours, markers etc.</i>	<i>Non soap degrease</i>
<i>Graffiti</i>	<i>Acetone and anti-graffiti</i>

RECOMMENDATIONS

Drying Process

Once the tiles have been grouted and the excess grout has been cleaned off, it is important to wait till the tiled surface is dried completely before cleaning. The recommended waiting time is 5 days, before cleaning or using the tiled surface.

Protecting from Liquid

The newly tiled surface must be protected from water and moisture while the adhesive and grouting materials are maturing and hardening. This is particularly important for outdoor spaces and areas, where there is a risk of freezing.

Damage Preventio

It is important to protect the newly tiled surface against mechanical or chemical damage resulting from subsequent work carried out by other professionals or due to later installations. Damage can be prevented by covering the floor tiles with thick cardboard or similar material.

Cleaning Products

For the final cleaning of the tiled surface, the products used should be compatible with the chemical resistance of the tiles. Avoid using solid detergents with abrasive particles and solutions containing hydrofluoric acid, which attacks the glaze and causes irreversible damage to the vitrified tile.

TECHNICAL SPECIFICATIONS

CHARACTERISTICS & SURFACE	TEST METHOD	INTERNATIONAL STD	ROLLENCE VALUE
		ISO 13006/EN 176(GROUP Bla)	
DIMENTION & SURFACE QUALITY			
Deviation in Length	ISO-10545-2	±0.6%	±0.2%
Deviation in Thickness	ISO-10545-2	±5%	±4%
Straightness of Sides	ISO-10545-2	±0.5%	±0.2%
Rectangularity	ISO-10545-2	±0.6%	±0.2%
Surface Flatness	ISO-10545-2	±0.5%	±0.2%
PHYSICAL & THREMAL PROPERTIES			
Water Absorption	ISO-10545-3	<0.5%	<0.2%
Breaking Strength	ISO-10545-11	>1300 N	>1800 N
Flexurat Strength (Modulus of Rupture)	ISO-10545-4	>35 N/mm2	>40 N/mm2
Mohs Hardness	EN-101	Depends on the product	Min.4 (Polished/Satin/Brillia/Celestia/Marble)
			Min.5 (Matt)
Resistance to Surface Abrasion	ISO-10545-7	Depends on the product	PEI II (Brillia/Celestia)
			PEI III (Polished/Satin/Marble)
			PEI III / iv / (Matt/Carving)
			PEI V (Regalia R10)
Skid Resistance (Slip Resistance)	ISO-10545-17	Depends on the product	<R9 (Polished/Satin/Marble)
			R9 (Matt/Brillia/Celestia)
			R10 (Regalia)
Frost Resistance	ISO-10545-12	Frost Proof	Frost Proof
Thermal Shock Resistance	ISO-10545-9	No Damage	No Damage
Moisture Expansion	ISO-10545-10	NIL	NIL
CHEMICAL PROPERTIES			
Resistance to high concentrations of acids and alkalis	ISO-10545-13	No Damage	GLA
Resistance to high concentrations of acids and alkalis	ISO-10545-13	No Damage	GHA
Resistance to household chemicals	ISO-10545-16	No Damage	Minimum GB
Resistance to Starining	ISO-10545-14	No Damage	Class 3



KAG.GRANITO.LLP

Sr. No. 197, Opp. Amardham Ashram , Matel Road,
Matel - 363 621 ,Tal. Wankaner, Dist. Morbi ,(Guj.)INDIA.
+91 9726055557 | info@rollence.in | www.rollence.in