

ULTRA THIN NATURAL MARBLE

THERE IS A LOVE CALLED LEADING, EXPLORING, AND THINKING

Dr



WUKELA ULTRA THIN NATURAL MARBLE

New material | New concept | New options



01. BRAND INTRODUCTION

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BRAND STORY

02. CHARACTERISTICS OF THIN STONE

MATERIAL ANALYSIS

STONE SPECIFICATIONS

STONE CHARACTERISTICS

03. CASE ANALYSIS

TAIZHOU SWAN LAKE HOTEL

MERCEDES BENZ CASE

APPLICATION SCOPE

04. THIN STONE COLOR SERIES

ULTRA-THIN STONE INTRODUCTION/PARAMETERS

M u l t i t h i c k n e s s p a r a m e t e r

1mm(1600 mm*3200mm)2.8kg/m² 3mm(2000mm*3200mm)7.5kg/m² 5mm(2000mm*3200mm) 12kg/m²



100% natural marble veneer, cut the natural marble into a thickness of 0.5-5mm, and bond it with the fiberglass substrate to achieve a total thickness of 1-5mm. 1mm of which can be bent 360°

Each piece of ultra-thin stone has a unique texture and texture. Transportation costs are low, transportation risks are small, and construction and installation are simple and convenient. Customized on demand, with extremely low loss rate and wide application, it can be paved on almost any known building material surface and can be used in various fields such as decoration, home furnishing, cultural and creative industries, etc.

ULTRA-THIN STONE MATERIAL ANALYSIS



TRANSLUCENT



BENDABLE



WATER AND FLAME
RETARDANT



NOT EASY TO BREAK



EASY TO
CONSTRUCT



COMPOSITE DIFFERENT
MATERIALS



1600MM*3 000 MM) 2.8KG/m²

1MM ultra-thin stone

Ultra-thin marble composite glass fiber adds flexibility to the stone. The maximum curvature can reach 360 degrees, which can realize special-shaped processing such as curved surfaces, arcuate surfaces, and S-shaped surfaces.

Ultra thin marble composite glass fiber adds flexibility to the stone, with a maximum bending degree of 360 degrees, enabling anisotropic processing of curved surfaces, arc surfaces, and S-shaped surfaces.



2000MM*3200MM) 7.5KG/m²

3MM ultra-thin stone

The thickness of 3mm is suitable for furniture cabinet doors, wall panels, and composite transparent honeycomb. The light guide plate and LED light strips can be used behind to achieve light transmission, which enhances the light transmittance of the entire stone surface. The built-in color light source can be changed at will to create a dreamy dynamic beauty for the space.

3mm thick composite transparent honeycomb, with a light guide plate and LED light strip at the back to achieve transparency, enhancing the transparency of the entire stone surface. built-in color light source can be changed to create a dynamic and dreamy beauty for the space to switch freely



2000MM*3200MM) 12 KG/m²

5MM ultra-thin stone

5mm thickness is suitable for floor renovation and furniture countertops.

5mm thick suitable for
floor renovation, furniture countertops



Jazz White + Black and White Root/MEASUREMENT-160CM / THICKNESS-T0.5MM

New material | New concept | New options



Jazz White +SHIBAKI/MEASUREMENT-220CM/ THICKNESS-T0.5MM

New material | New concept | New choices



Jazz White+The Wizard of Oz/MEASUREMENT-1000x2200MM/THICKNESS-T0.5MM

New material | New concept | New options



Various combinations/MEASUREMENT-900x1800MM/THICKNESS-T0.5MM0000

New material | New concept | New choices



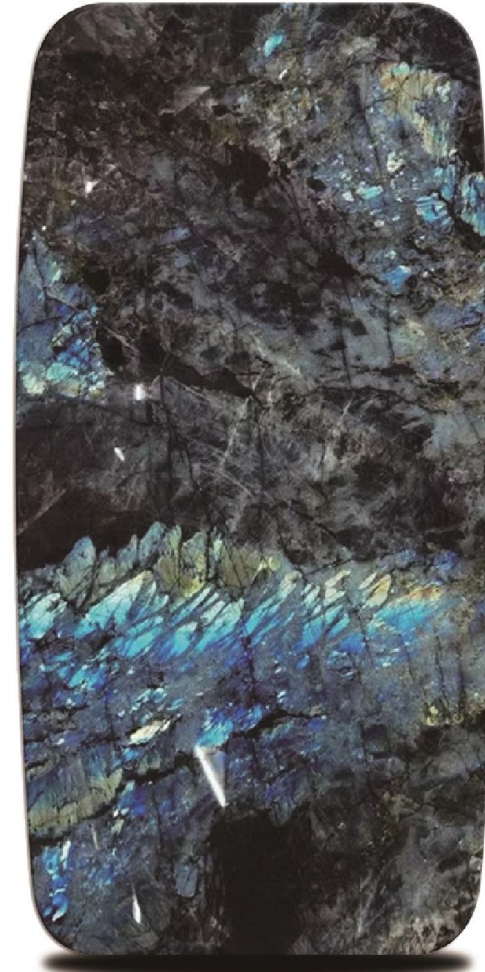
Snow Mountain Silver Fox/MEASUREMENT-1000x2200MM/THICKNESS-T0.5MM

New material | New concept | New options



BLUE JADEITE/MEASUREMENT-1000x2200MM / THICKNESS-T0.5MM

New material | New concept | New choices



**Natural thin stone
Application section**

THIN
STONE
APPLICATION
PLATE



Decorative

Home

**Culture and
Creativity**

Arc to the end

" DECORATE"

I will never stop persevering for your satisfaction

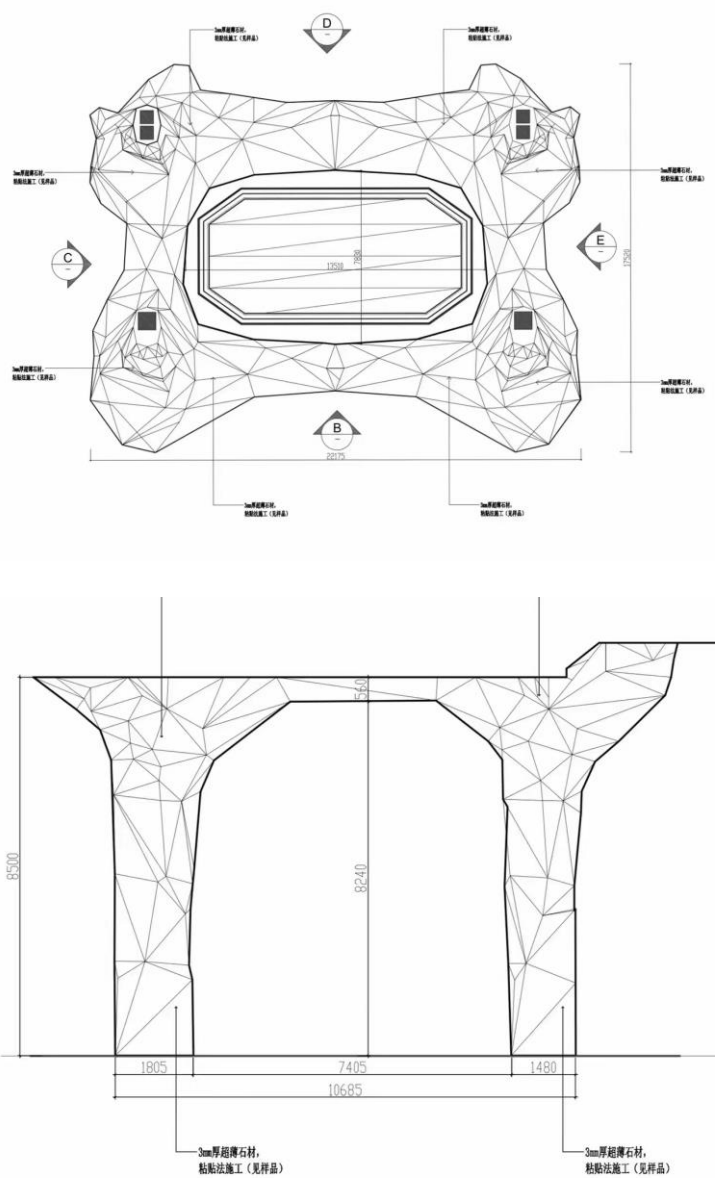
F O R Y O U R S A T I S F A C T I O N - K E E P V O W I N G N O T T O S T O P

1mm(1600 mm*3200mm)2.8kg/m² 3mm(2000mm*3200mm)7.5kg/m² 5mm(2000mm*3200mm)12kg/m²

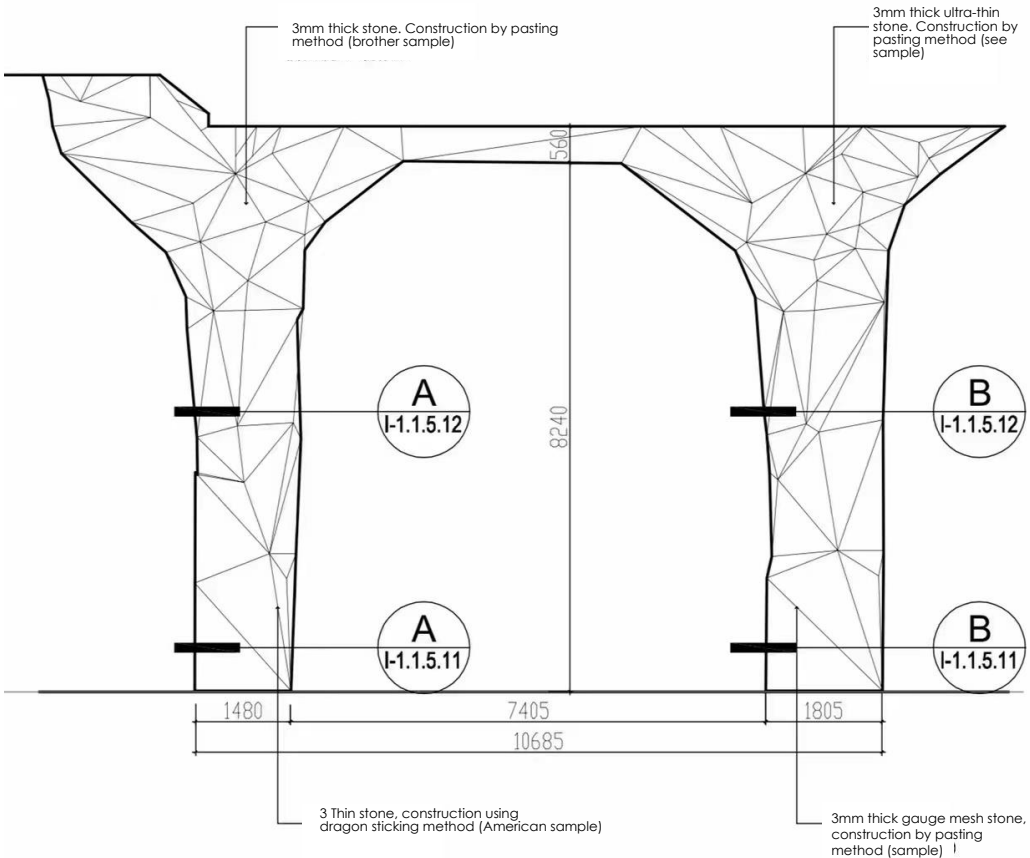


Case study

Taizhou Swan Lake Hotel



Case study Taizhou Swan Lake Hotel



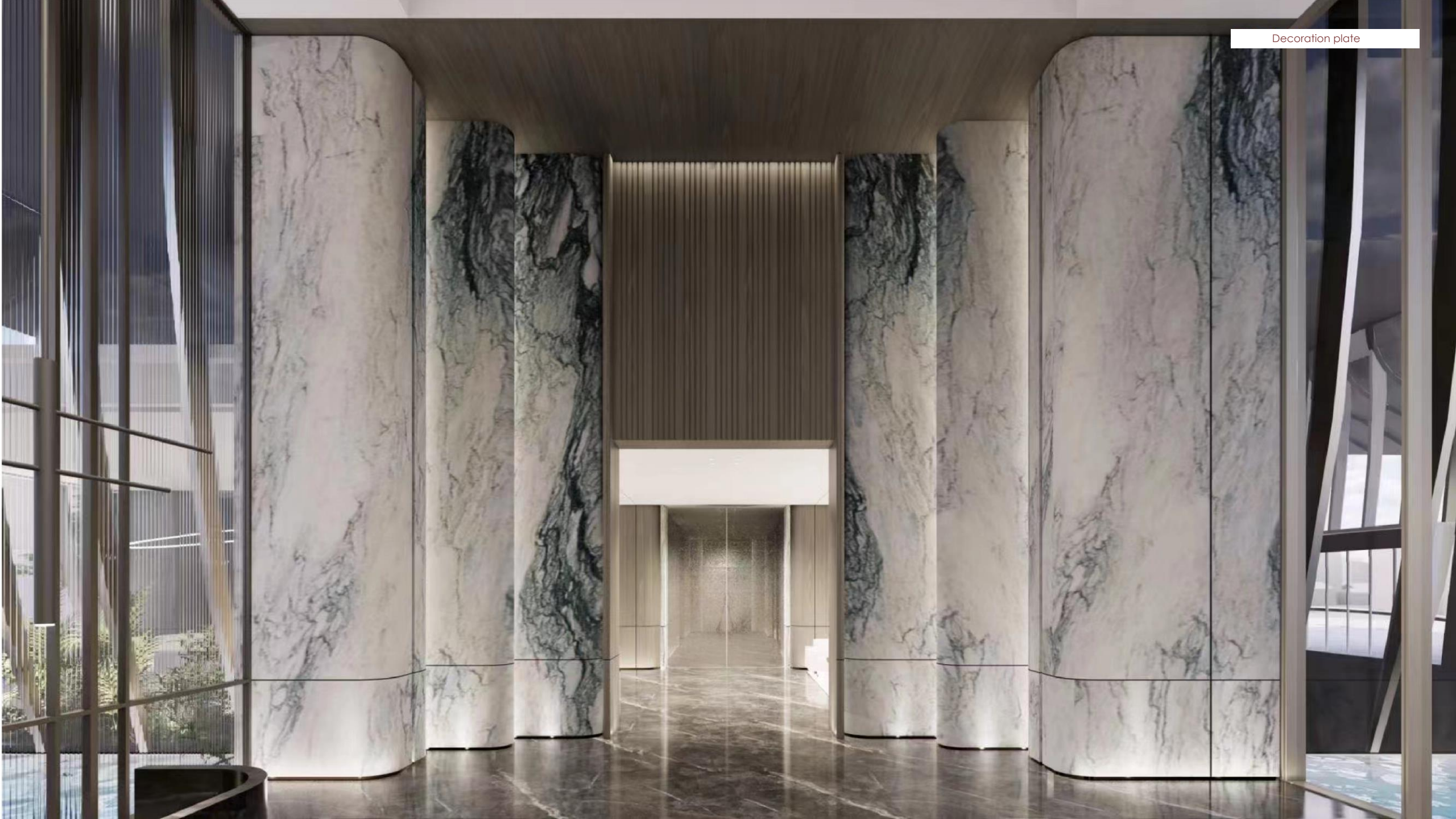
Case study Taizhou Swan Lake Hotel















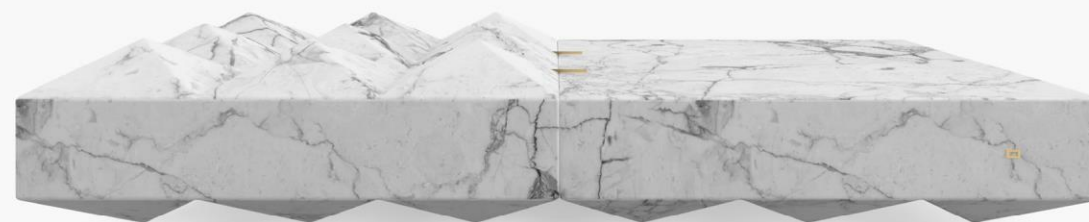
" HOME "

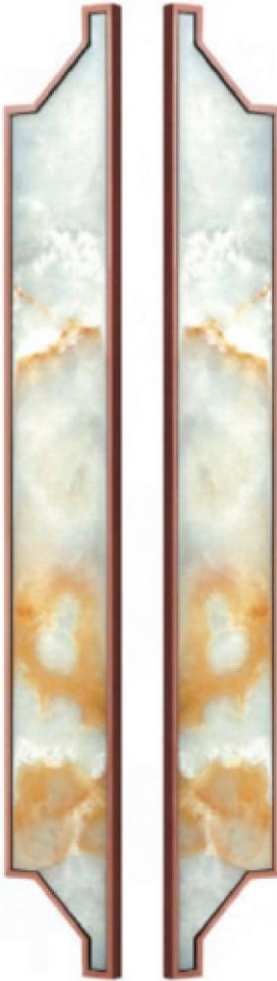
CLASSIC AND UNIQUE LEAN COLLECTION

C L A S S I C A N D U N I Q U E - L E A N C O L L E C T I O N

1mm(1600 mm*3200mm)2.8kg/m² 3mm(2000mm*3200mm)7.5kg/m² 5mm(2000mm*3200mm) 1 2kg/m²











ROMANTIC

卡芬达水晶奢石
范思哲黑奢石薄片|金属底座



Chunlu Cabinet

1mm-5mm Natural Marble

FRESHEN

亚马逊绿+维纳斯白玉奢石薄片拼花
不锈钢底座

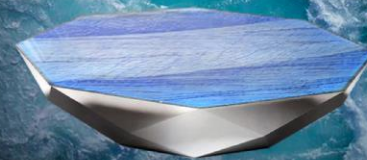


Mesa Glass Table

1mm-5mm Natural Marble

PERSONALITY

格兰云天大理石透光面板
不锈钢金属框



Darius Coffee Table

1mm-5mm Natural Marble

PERSONALITY

罗马印象大理石薄片
板木基材



Grayson Coffee Table

1mm-5mm Natural Marble

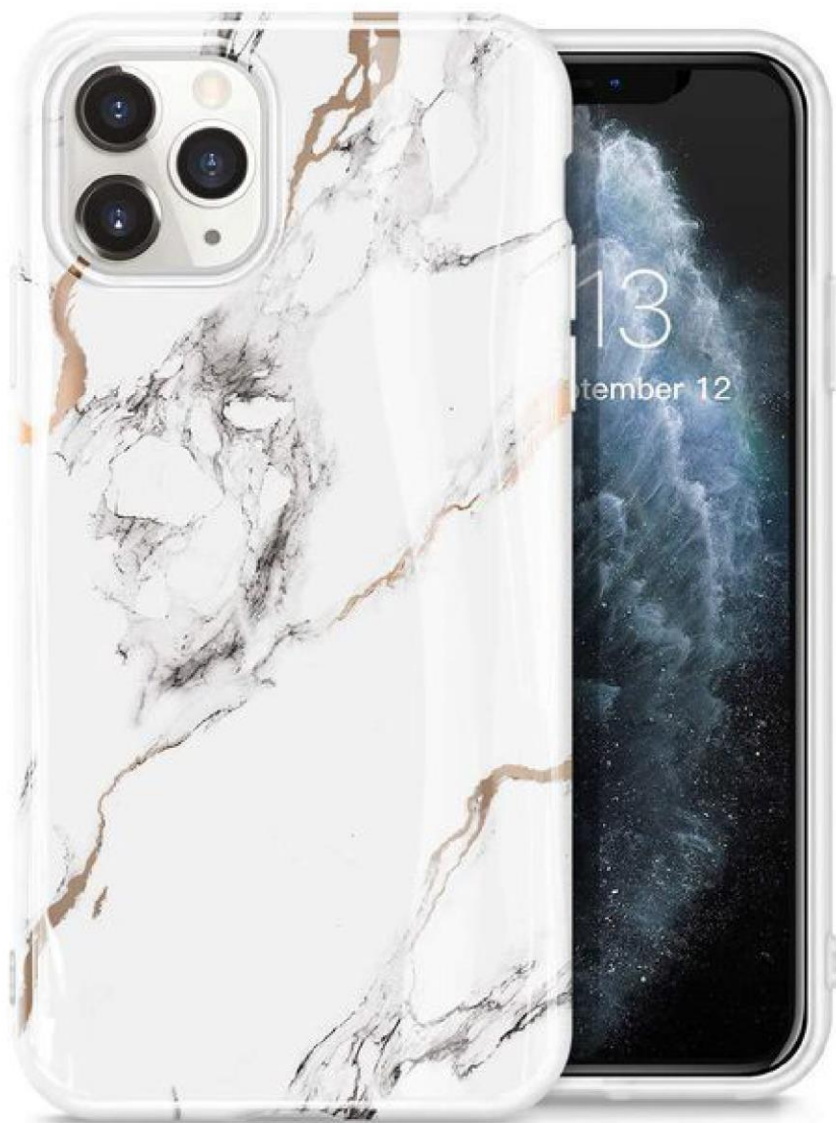
" Culture and Creativity "

Incorporate new innovations, create wisdom and integrate Change Craftsman

1mm(1600 mm*3200mm)2.8kg/m² 3mm(2000mm*3200mm)7.5kg/m² 5mm(2000mm*3200mm) 12kg/m²













Shimen plate

" Thin Stone Color Series "

Pure and detailed vitality beauty

P U R E A N D D E L I C A T E - T H E B E A U T Y V I T A L I T Y

1mm(1600 mm*3200mm)2.8kg/m² 3mm(2000mm*3200mm)7.5kg/m² 5mm(2000mm*3200mm) 1 2kg/m²



Arabescato Corchia



Fendi White



Capanali



Athens White Jade



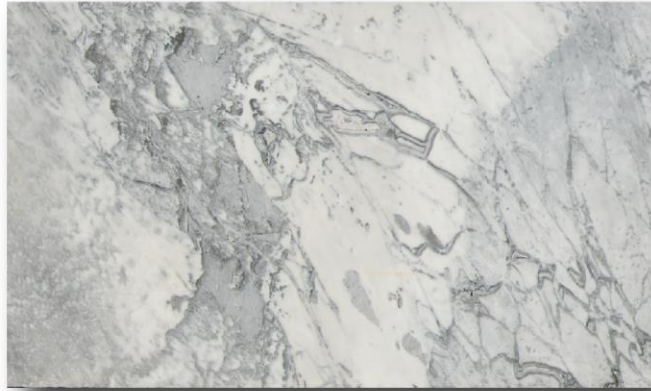
Xinhanjiang Snow



Mont Blanc Stone



Ink Painting



Banlear White



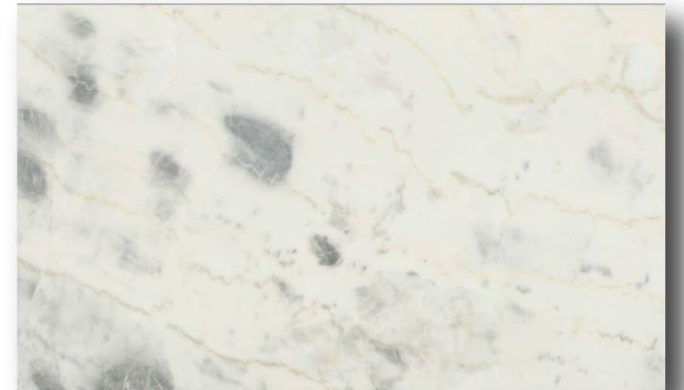
Kafandan Crystal



Athens White Jade



Lambody White



Rossioli White



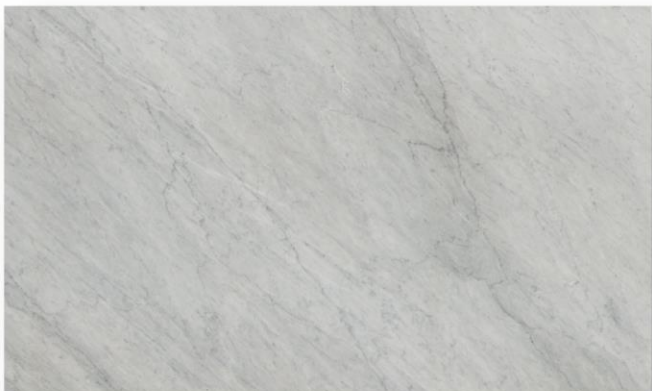
Anima White



Greek Snow White



New Yashi White



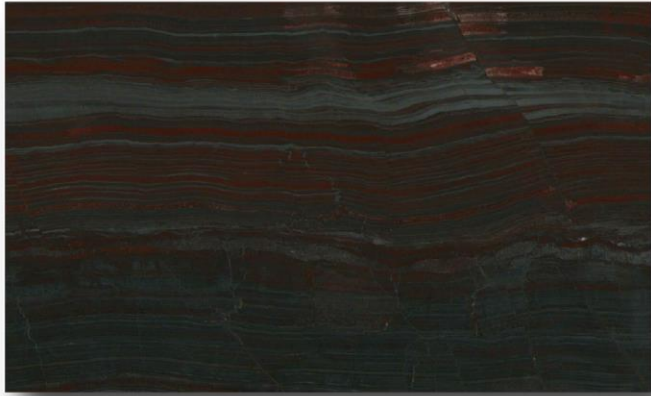
Fine Flower White



Kangtiluo White



Lijia Rainbow



Iron Red - Horizontal Plate



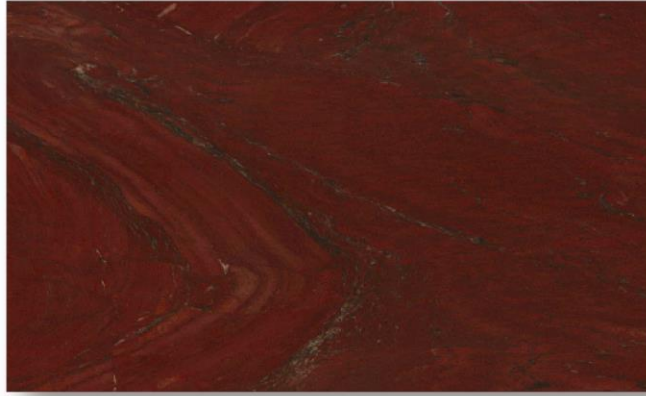
Iron Red - Horizontal Plate



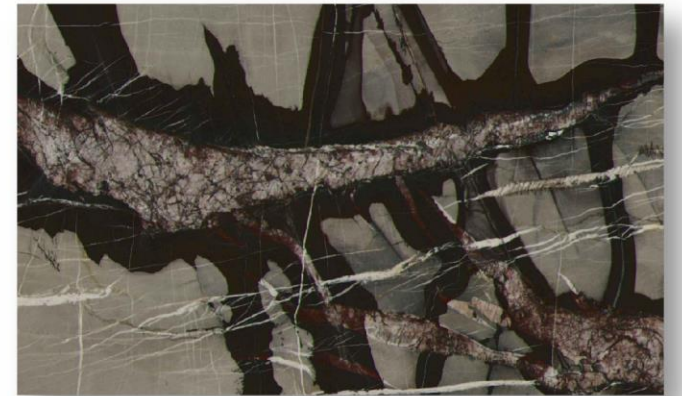
Vasacchi Red



Cartel Red



Prosperous Beauty



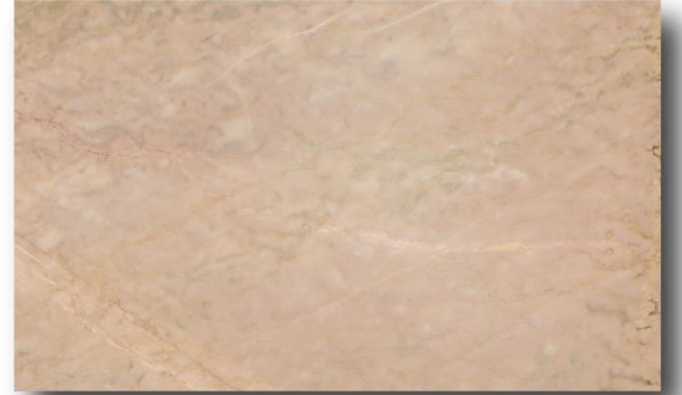
Fendi Red



Rocky Treasure Red



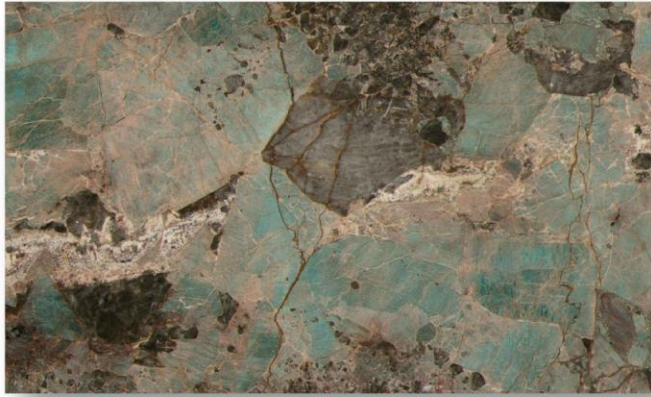
Red Silk



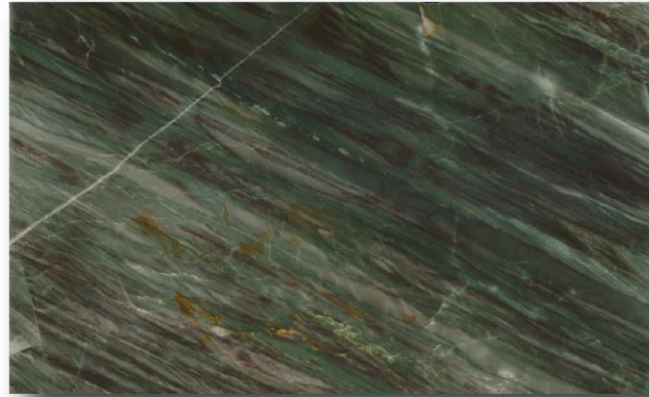
Amazon



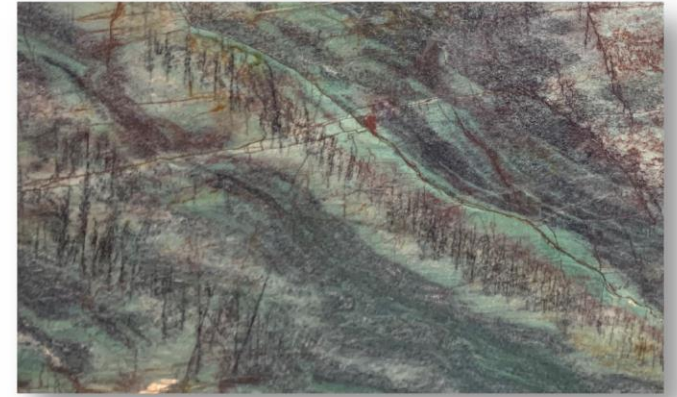
Purple Luo Hong



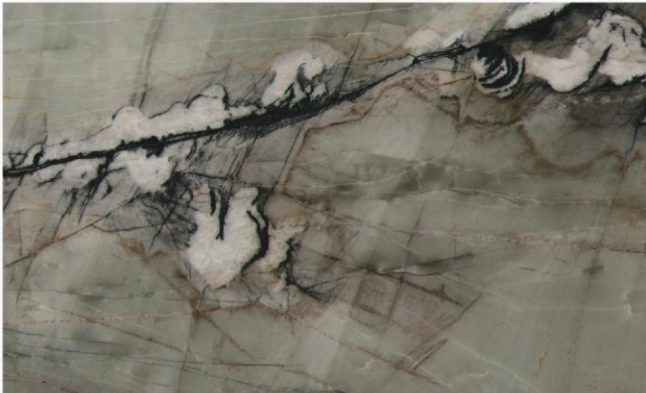
Amazon Green



Royal Green



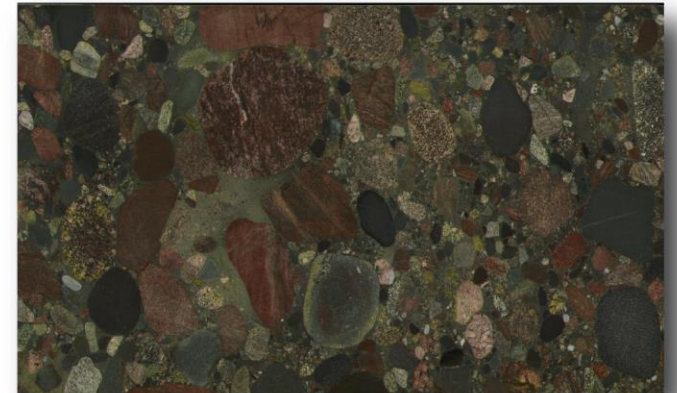
Baida Emerald Green



Kafenda



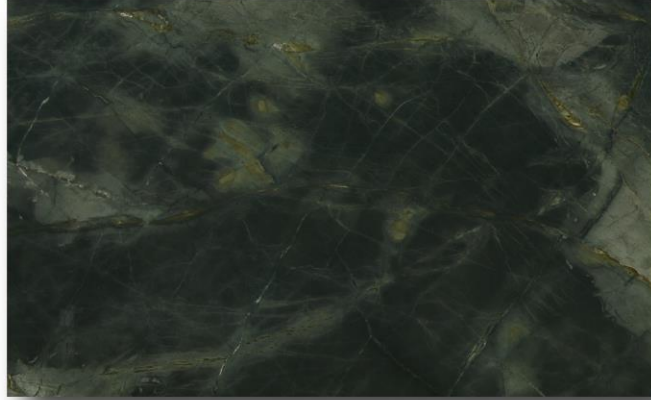
Rumba



Baxter



Danqing Jasper



The Wizard of Oz



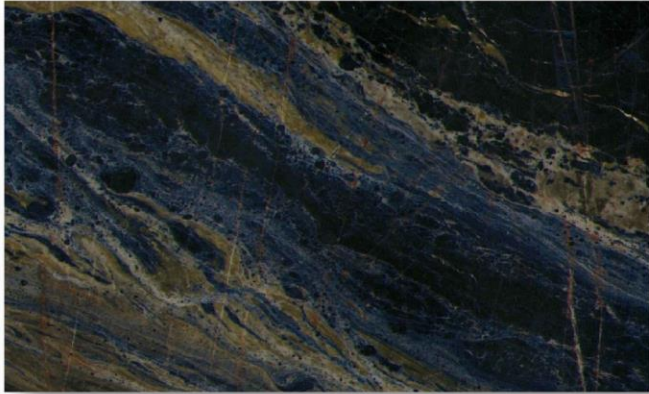
Italian straight grain gold



Aleci Green



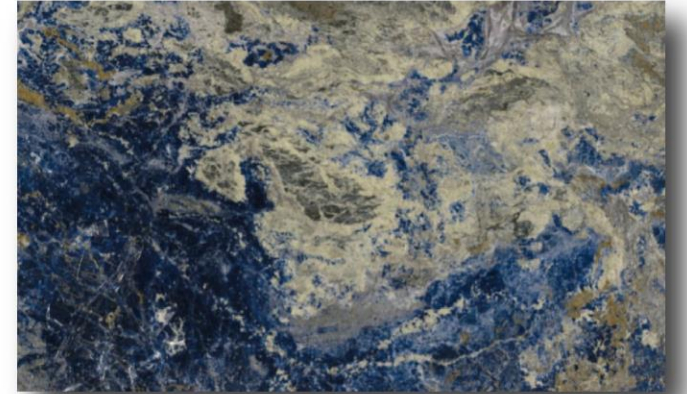
Prada Green



Cloisonne enamel



Rooyal Blue



Bolivian Blue



Gran Yuntian



Allen Blue



Blue Rome



Cassina



The Pacific



Bizodi



Bakerska



Lanting Elegant Rhyme



Italian Grey



Polyverm Blue



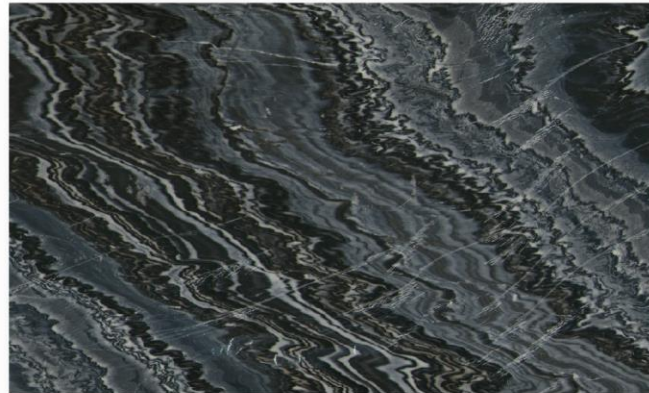
Snow Mountain Blue



Lambodi Jade



Ebony



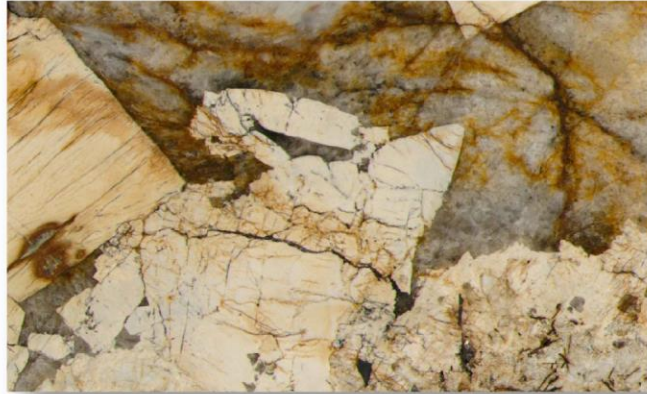
Fermio



Blue crystal



Bolivian Blue



Pandora



Avatar Gold



Asherikin



Impression Of Rome



Hermes Gold



Fire Stone



Fire Stone



Flamenco



Amazon Gold



Or Phoenix



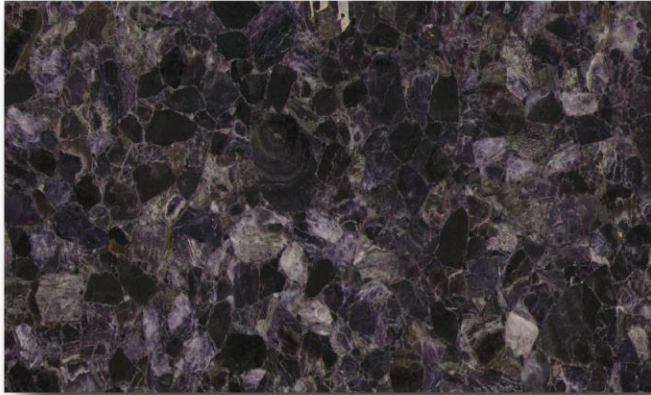
Jingya Palm



Lamberti



Gilded Years



Amethyst



Maserati



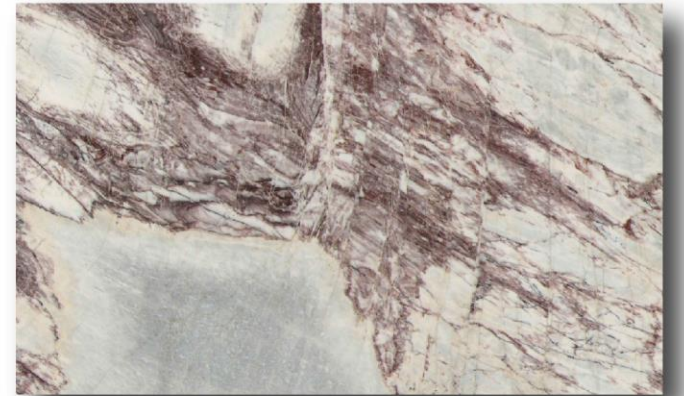
Cuilan Valley



Cappellini



Hypericum



Bauhinia



Moyun



Sandalwood Flying Snow



Underwater world



Nidali



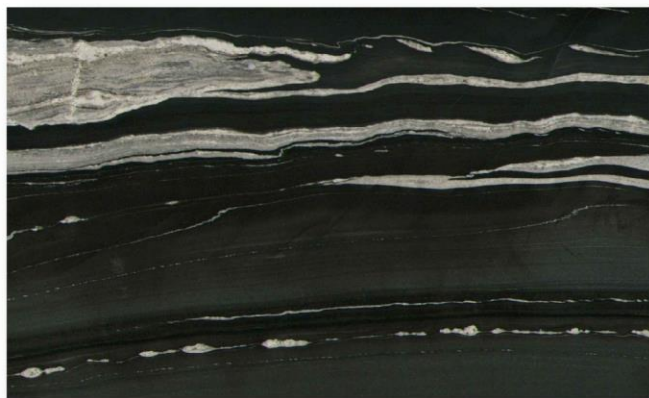
Echio Brown



European Wood Grain



Gem Brown (Ruby)



Luodi Black



Fish Maw Black



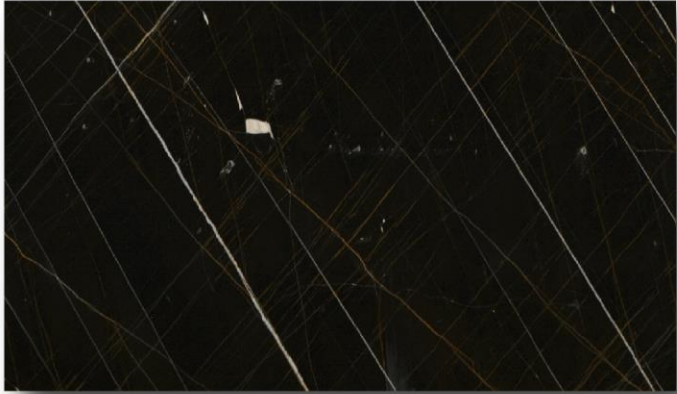
Canghai Jurassic



Luodi Black



天然大理石 - 铂金黑 / Platinum Black



Lanuren Black Gold



Lanuren Black Gold



Nero Margiua



we are:

Revolutionary new stone material Ultra thin marble (ultra-thin stone)
pioneer

What we do is:

+ Supplier and solution provider of ultra-thin/ultra-light/green source-
saving natural marble

Our industry:

Service-oriented natural stone overall solution provider

The purpose is to use technology to break people's inertial thinking
about traditional stone products.

What we sell is:

Natural thin stone for architectural decoration/home cultural creation

CONSTRUCTION PROCESS DESCRIPTION

Ultra thin marble can easily be used for both planar and curved modeling

The specific points are as follows:

(1) Construction conditions

1. Whether the working surface is flat can be observed with the naked eye or with a horizontal ruler;
2. The working surface must be solid to ensure the durability of the sticker;
3. The working surface must be clean to improve the bonding firmness and durability;
4. The construction temperature should generally be above 10 degrees Celsius. If the board is too hard, it can be heated with warm air to make it soft.

(2) Construction preparation

1. Construction tools. Including circular saw cutting machine (or carpet knife, woodworking electric saw), adhesive, serrated scraper, scratch knife, tape measure, packaging tape, sandpaper (600 mesh), etc.
2. Protective tools. Precautions must be taken when cutting and polishing ultra-thin marble, it is recommended to always use appropriate gloves, eye protection (or safety glasses) and a dust mask

(3) Construction step one

The construction of ultra-thin stone is relatively simple. Just ensure that the base layer is flat, apply structural glue on the back, and stick it in place. The construction process is: measuring → cutting → trimming → gluing → construction → adjustment → completion. Due to the different materials used in the base layer, the points that need to be paid attention to are different:

1. Wood substrate. When using all-purpose glue, glue needs to be applied on both the back of the product and the wood base material. Wait for the glue to dry and no longer stick to your hands before they can be joined together. After bonding, you need to use a wooden block and a hammer to knock out the air.
2. Cement wall. Use structural glue. The back of the product and the cement wall must be glued, especially around the back of the product.
3. Glass or acrylic base. Use crystal glue to spread evenly

(3) Construction step two

4. Make an arc or cylinder. First lay down the wood base material, then use all-purpose glue to attach it, and then use mosquito nails to reinforce the corners.

5. Leave the groove seam, apply glue, and use metal strips for the groove seam. Protective strips usually need to be affixed around a single piece of ultra-thin marble in advance to facilitate joint processing between ultra-thin stones. After the grooves and seams are processed, the product will be attached to avoid glue spillage on the product. Then the joints will be compacted and fixed again before the construction is completed.

6. How to use surface paint. After the product is attached, use a brush or sponge to evenly apply the paint on the surface of the product. The paint is milky white before it dries, and becomes transparent after it dries. Since the color of the product after painting will be darker than before it is painted, it is recommended to test a small area first to confirm that the desired effect is achieved before proceeding with construction on a large surface.