



WWW.SINOFLEXISTONE.COM

选材手册

MATERIAL SELECTION HANDBOOK

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EXHIBITION HALL ADDRESS: FOSHAN CHINA CERAMICS INTERNATIONAL EXHIBITION
CENTER A1 HALL FIRST FLOOR 5-6



Homevipotech Ltd. 是一家致力于绿色环保建筑材料研发、生产与推广的国际化企业。作为行业的创新引领者，Homevipotech 与佛山市景烨新材料科技有限公司 (JY Flexistone) 深度合作，共同打造了 Sinoflexistone 品牌，专注于软石产品的生产与全球推广，推动建筑材料行业的绿色环保与可持续发展。作为 Sinoflexistone 品牌的核心推动者，Homevipotech 始终践行绿色环保理念，积极响应全球可持续发展需求。我们专注于绿色生态新材料的技术创新与应用，致力于为客户打造更健康、更环保、更人性化的居住和商业空间。Sinoflexistone 品牌不仅是高品质软石产品的象征，更代表了 Homevipotech 对绿色未来的承诺。我们希望通过不断的技术突破和产品优化，为全球建筑行业提供绿色解决方案，助力实现可持续发展的美好愿景。

Homevipotech Ltd. is an international company dedicated to the research, development, production, and promotion of eco-friendly building materials. As an innovation leader in the industry, Homevipotech has partnered with Foshan Jingye New Material Technology Co., Ltd. (JY Flexistone) to jointly create the Sinoflexistone brand. Together, we focus on the production and global promotion of soft stone products, driving the green and sustainable development of the building materials industry. As the driving force behind the Sinoflexistone brand, Homevipotech is committed to practicing green and eco-friendly principles while actively responding to global sustainability demands. We focus on technological innovation and the application of green ecological materials, aiming to create healthier, more eco-friendly, and more personalized living and commercial spaces for our clients. The Sinoflexistone brand is not only a symbol of high-quality soft stone products but also a representation of Homevipotech's commitment to a greener future. Through continuous technological breakthroughs and product optimization, we aim to provide green solutions for the global building industry and contribute to the realization of a sustainable and better future.



100+ 套

全自动生产线/机械设备
Fully automatic production line
mechanical equipment

200+ 人

公司生产/销售及产品研发团队
Company productionsales team
and product development team

1000+ m²

工厂直营展厅规模
Factory directly operated
exhibition hall scale

10000+ m²

软石产品日生产量
Daily production of
flexi stone products

PRODUCT FEATURES

「产品特性」



JY-YSMW305 '原始木纹」

「环保原材料」

ENVIRONMENTALLY FRIENDLY RAW MATERIALS

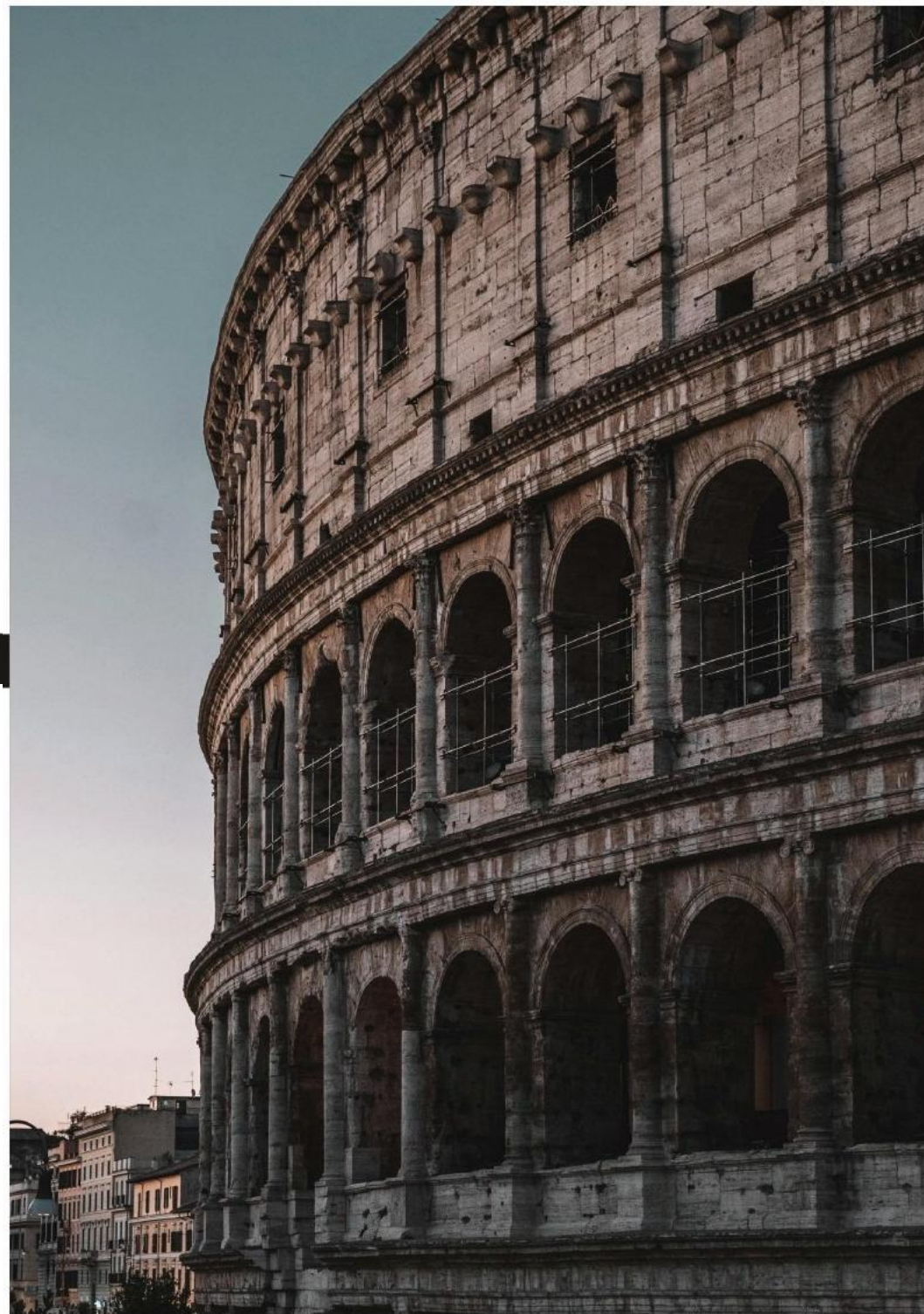
安全、生态、低碳、可循环。可将自然界普遍易得的泥土、石粉等无机物改性成改性土，输送到软石成型设备中，在曲线温度条件下，分子发生交联，并辅之以激光精雕模具，形成各类软石产品。这种软石产品也可通过物化设备再还原成泥土，并可用来耕种，遵循可持续发展的生态理念

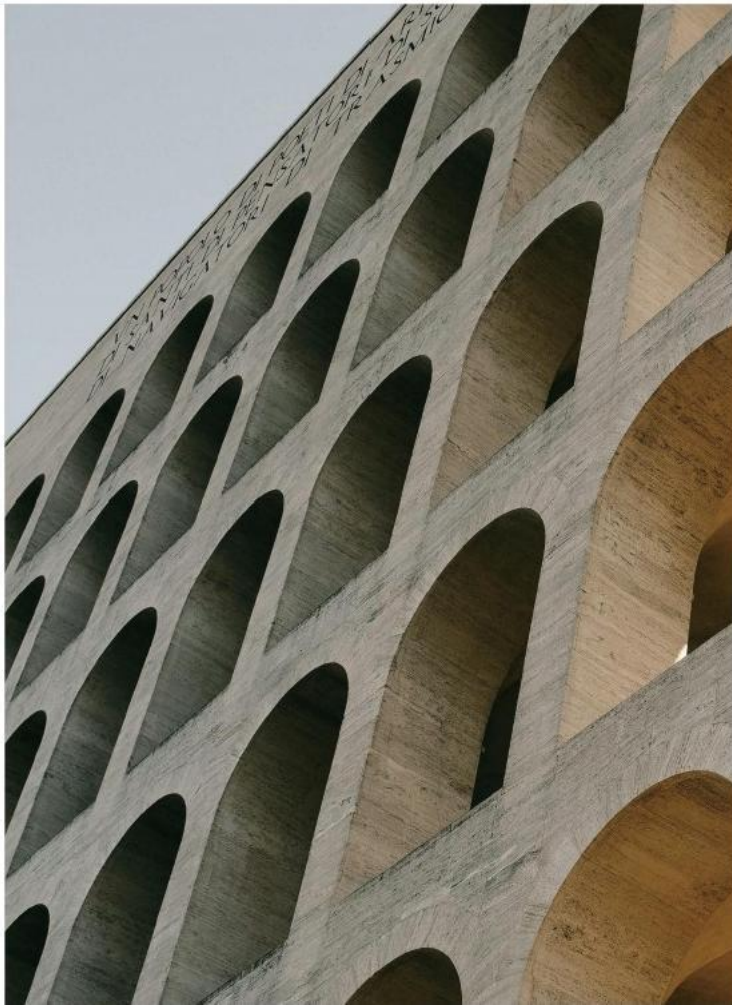
safe,ecological,low carbon,recyclable.The clay,stone powder and other inorganic substances commonly available in nature can be modified into modified soil,transported to the soft stone molding equipment,under the curve temperature condition,the molecules are cross-linked,and supplemented by laser fine carving mold to form various soft stone products.This soft stone product can also be reduced into soil by physical and chemical equipment and can be used for farming.following the ecological concept of sustainable development



TRAVERTINE SERIES

「洞石系列」





TRAVERTINE

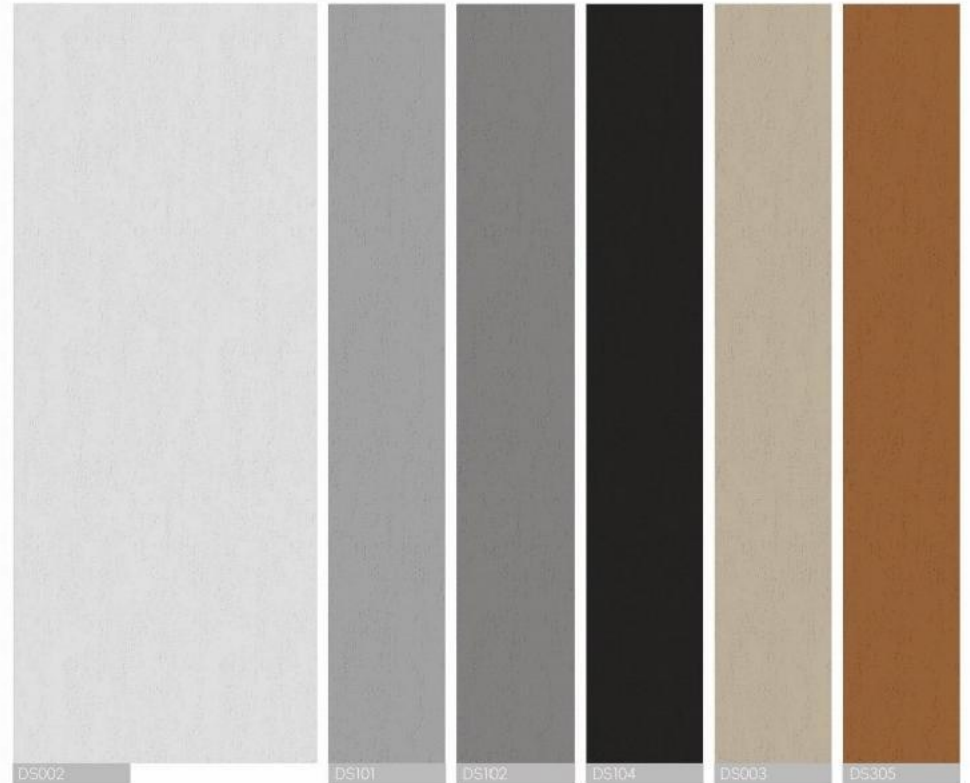
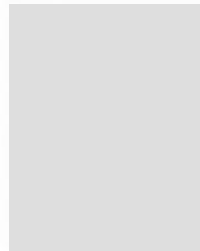
600X1500mm/1200×3000mm

厚度 THK:2-3mm

「洞石」

洞石纹理表面分布密集且不规则的自然孔洞，直径从几毫米到数厘米不等。孔洞深浅不一，内部可见矿物质沉积形成的细微裂纹，部分区域呈现龟甲状或贝壳状纹路。哑光质地触感粗糙，但孔隙与裂纹的立体结构在光线照射下形成明暗对比，适用于现代建筑与室内装饰，凸显自然石材的原始质感与功能性美学的平衡。

The surface of travertine stone features densely distributed irregular natural pores ranging in diameter from a few millimeters to several centimeters. These cavities vary in depth, with fine cracks formed by mineral deposits visible inside. Some areas exhibit tortoiseshell-like or shell-patterned veining. Its matte texture feels rough to the touch, yet the three-dimensional structure of pores and fissures creates contrasting light and shadow effects under illumination. This material is ideal for modern architecture and interior design applications, effectively balancing the raw natural texture of stone with functional aesthetics.





MILAN 米兰洞石 TRAVERTINE

JY-MLDS025

浅黄色 Light yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-MLDS031

浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-MLDS032

灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



ROME 罗马洞石

TRAVERTINE

JY-LMDS037

浅黄色 Light yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



JY-LMDS038

灰色 Grey

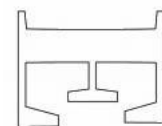
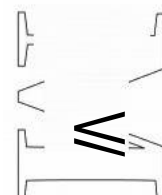
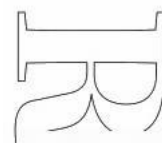
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



JY-LMDS042

黄色 Yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



TRAVERTINE
罗马洞石

JY-LMDS027

黄色 Yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-LMDS047

浅黄色 Light yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



MAYA TRAVERTINE

玛雅 洞石

JY-MYDS004
浅黄色 Light yellow

厚度THK 2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



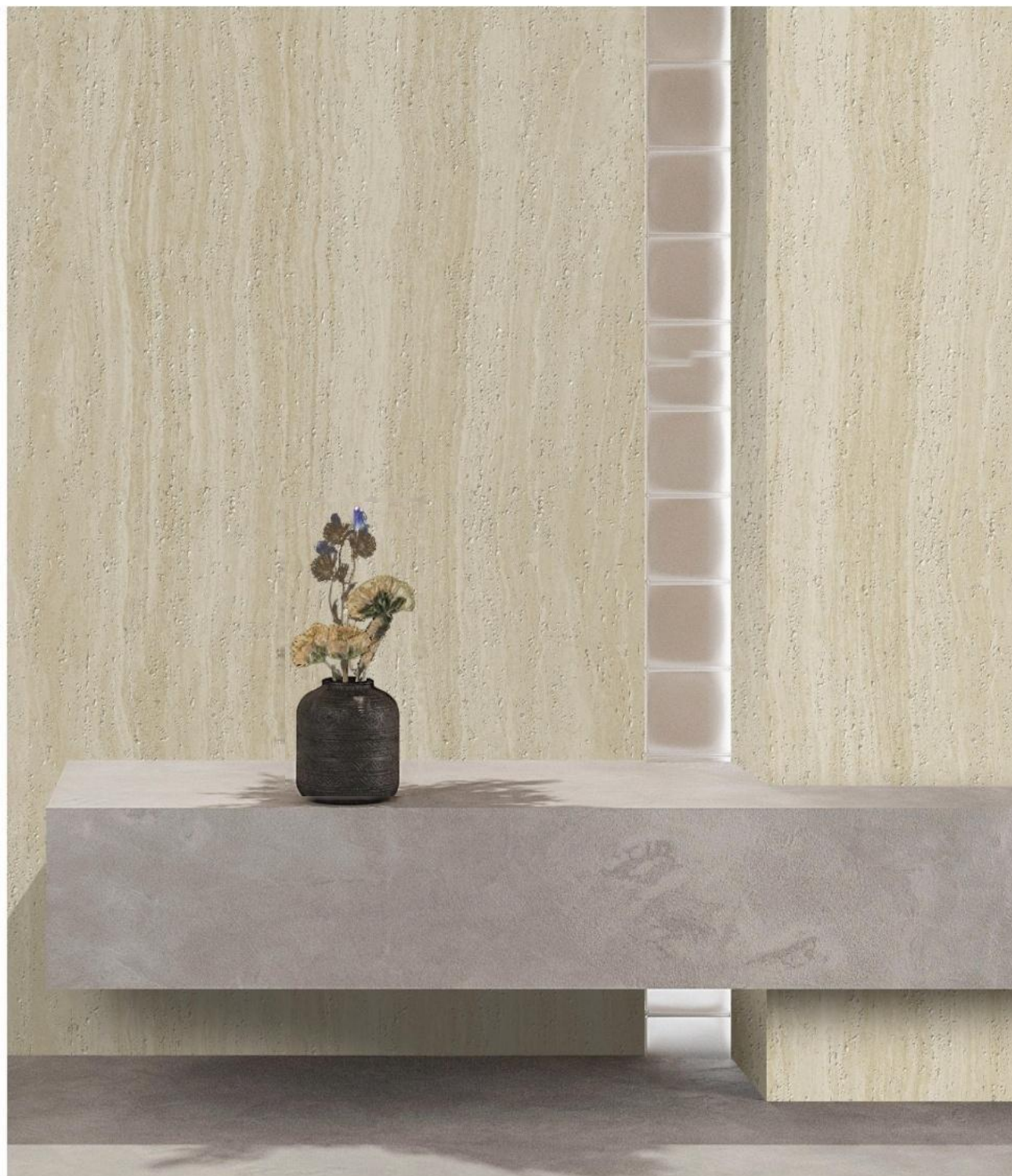
JY-MYDS005
浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



JY-MYDS050
黄色 yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES





ANDO CEMENT TRAVERTINE 和清水泥洞石

JY-HQDS050
浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



TLITES TRAVERTINE 特里利斯 洞石

JY-TLLSDS045
灰色 Grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



戈壁洞石
GOBI
TRAVERTINE

JY-GBDS008

黄色 Yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES



JY-GBDS009

浅黄色 Light yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES



JY-GBDS011

浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES



LINE 线画洞石 TRAVERTINE

JY-XHDS007
浅灰色 light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面 4
FACES



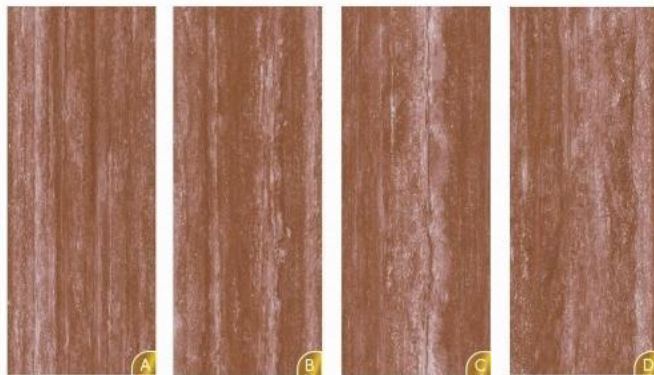
JY-XHDS026
黄色 yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面 4 FACES



JY-XHDS033
红色 Red

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面 4 FACES

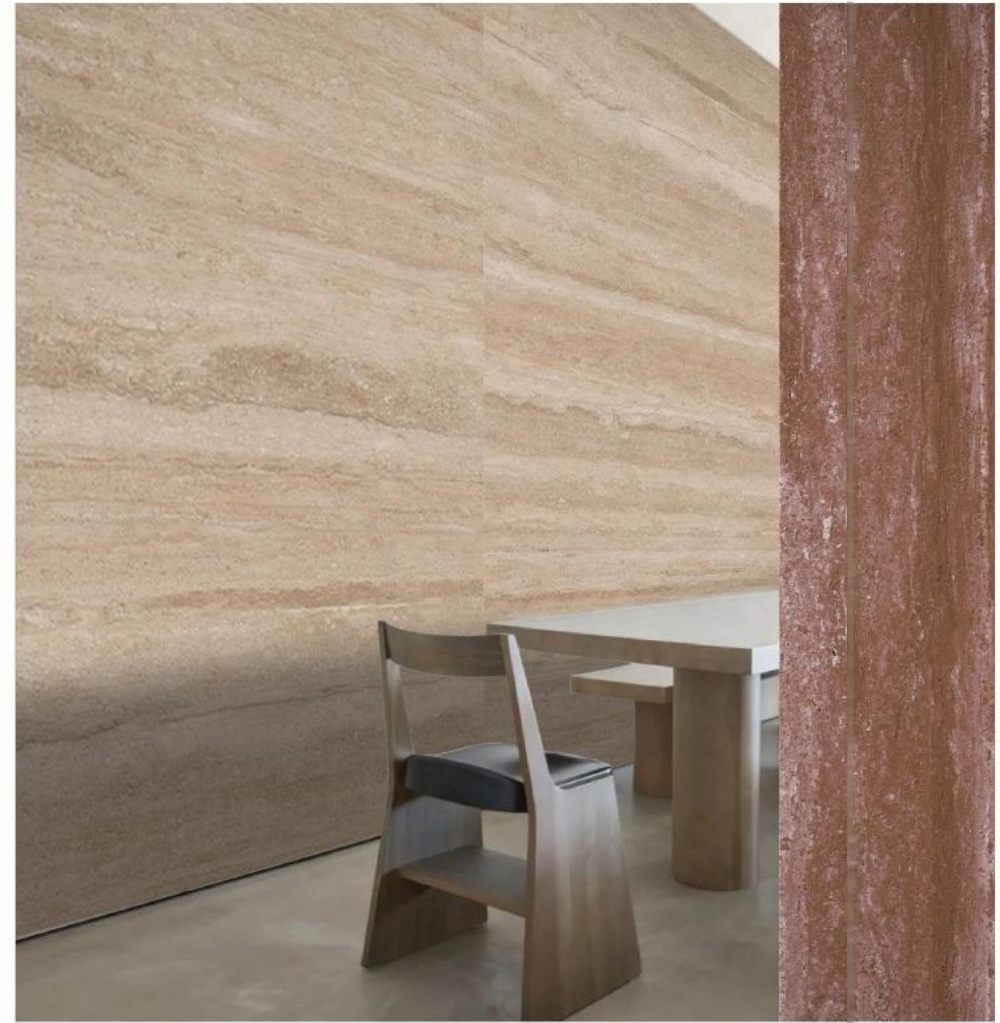


JY-XHDS046
黄色 yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面 3 FACES



LINE



线画洞石
LINE
TRAVERTINE

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



JY-XHDS034
黄色Yellow



JY-XHDS035
灰色Gray



JY-XHDS036
黄色Yellow



JY-XHDS043
浅黄色Light yellow





砂影洞石 GRIT SHADOW TRAVERTINE

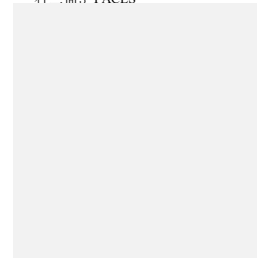


JY-SYDS074
浅灰色 French grey
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2FACES



PA S

JY-PSDS020
浅灰色 Light gray
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-PSDS048
浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



EVENING GLOW 夕辉洞石 TRAVERTINE



JY-XHDS066
浅黄色 Light yellow
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2FACES



TRAVERTINE
帕斯洞石



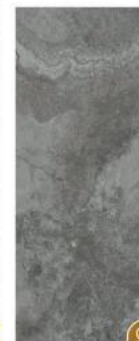
DOLOMITIC 云砂洞石 TRAVERTINE



JY-YSDS030
灰 色 Grey
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-YDSO39
棕 色 Brown
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-YSDS003
红 色 Red
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



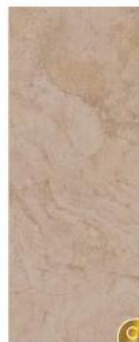
JY-YSDS010
浅红色 Light red
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-YSDS040
红 色 Red
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-YSDS041
浅红色 Light red
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES

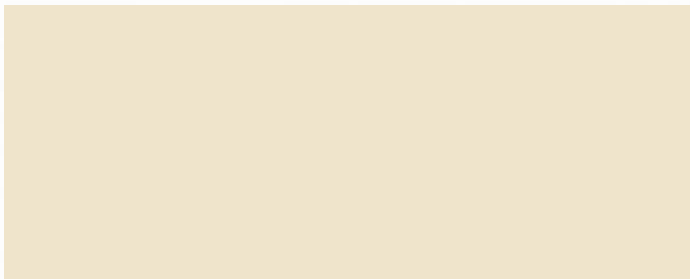




冰川洞石
GLACIER
TRAVERTINE

JY-BCDS029
黄色 Yellow

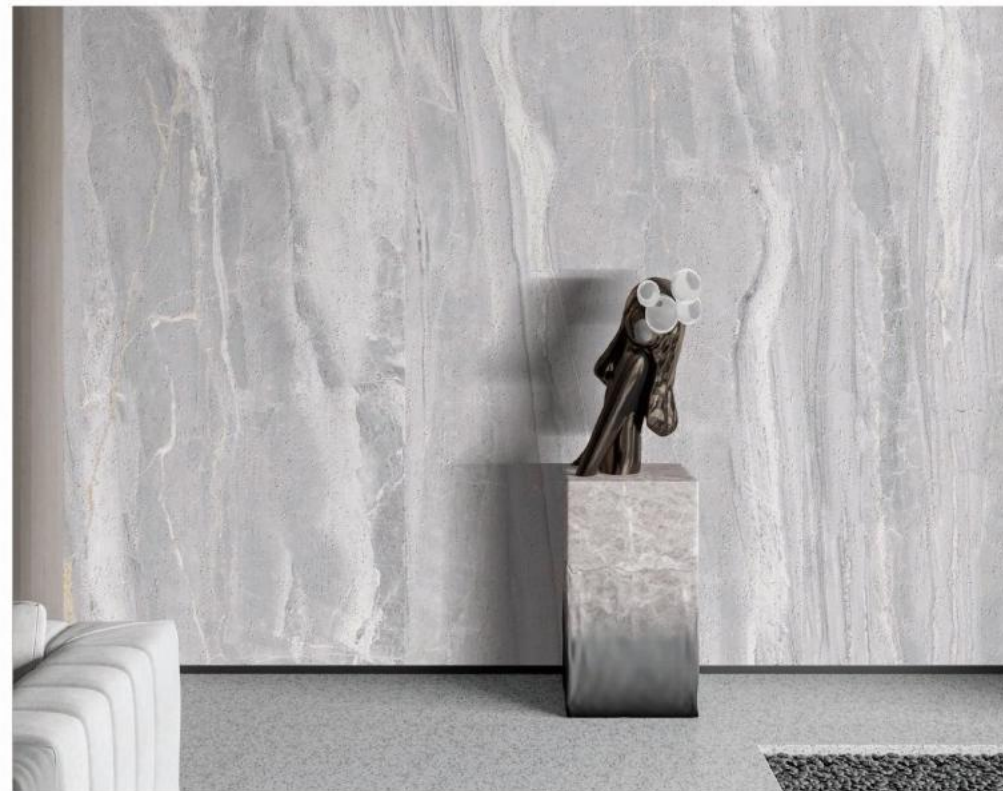
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面1FACES



曼哈顿洞石
MANHATTAN
TRAVERTINE

JY-MHDS078
灰色 Grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



HERDTRAVERTINE

赫德洞石



JY-HDDS006

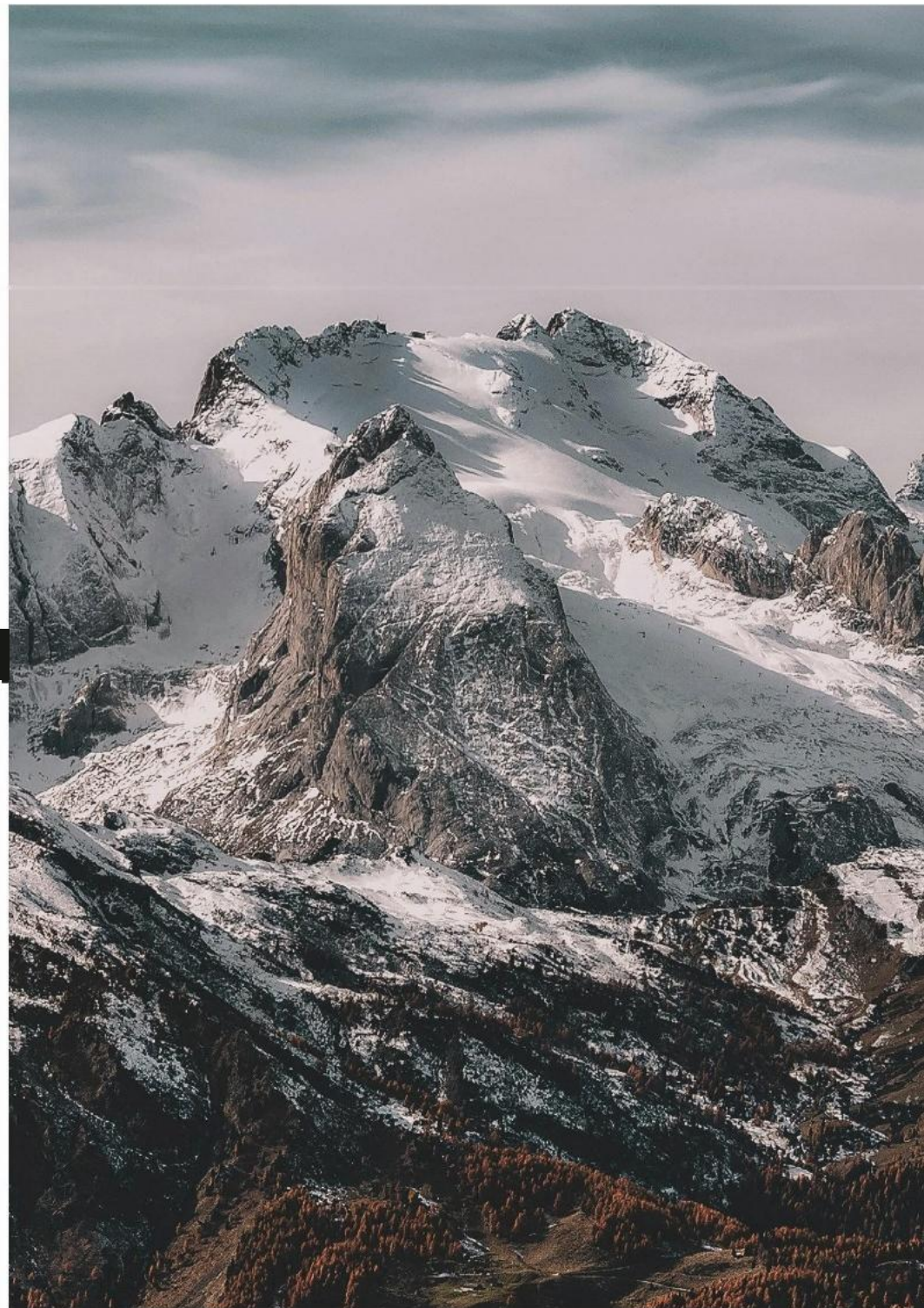
红棕色 Redish brown

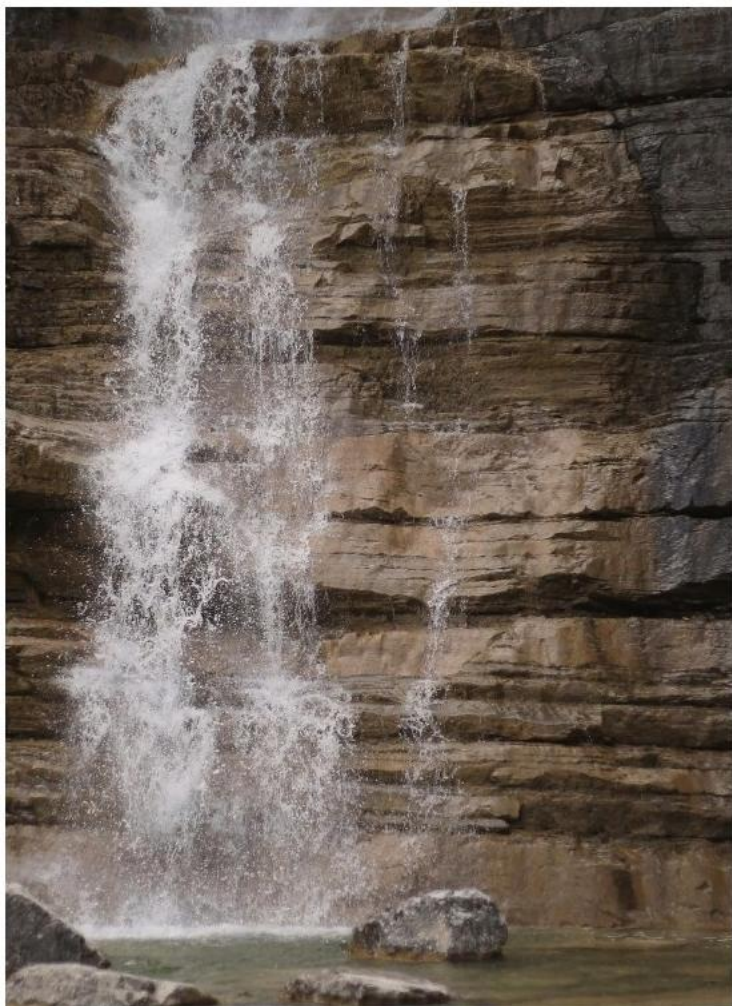
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES



MOUNTAIN ROCK SERIES

「山岩系列」





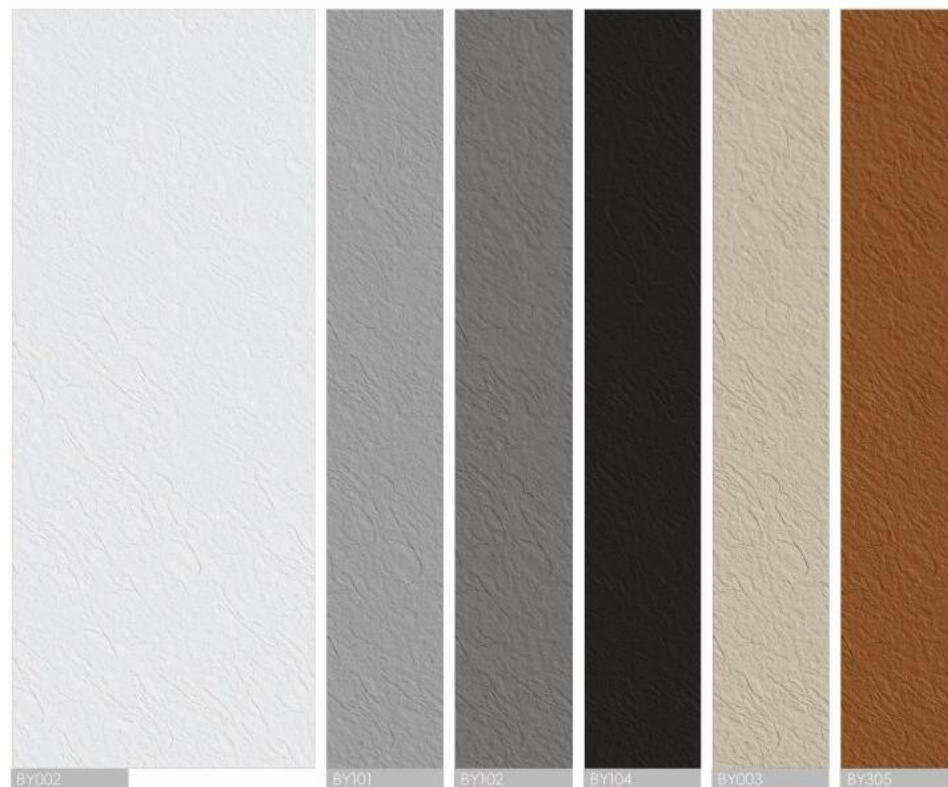
SLATE「板岩」

厚度 THK:2-3mm
600X1500mm/1200X3000mm

板岩版面纹理呈现密集平行层理结构，劈裂面多为不规则片状或块状裂痕，表面分布细微矿物结晶及石英颗粒。触感冷硬，哑光质地伴有均匀凹凸，边缘呈自然断裂形态。层叠厚度不均，形成阶梯状立体层次，光照下产生明暗交错的阴影。其耐候性与抗压强度较高，适用于建筑覆层、地面铺装及工业台面，兼顾功能性与粗糙质感。



Slate surface texture exhibits dense parallel stratification, with cleavage planes showing irregular flaky or blocky fractures. Fine mineral crystallization and quartz particles are distributed across the cold, rigid tactile surface, featuring an amatte finish with uniform roughness and naturally fractured edges. Uneven layering creates stepped three-dimensional profiles, casting alternating shadows under light. High weather resistance and compressive strength make it suitable for architectural cladding, flooring, and industrial countertops balancing utility with raw texture.





JY-PSBY001

灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-PSBY022

浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-PSBY024

灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



PAUSE SLATE

「璞石板岩」

RUST ROCK SLATE

「岩锈板岩」



JY-YXBY016

棕色 Brown

厚度THK:2-3mm
600X1500mm/1200X3000mm

一石四面 4 FACES



QUIVER SLATE

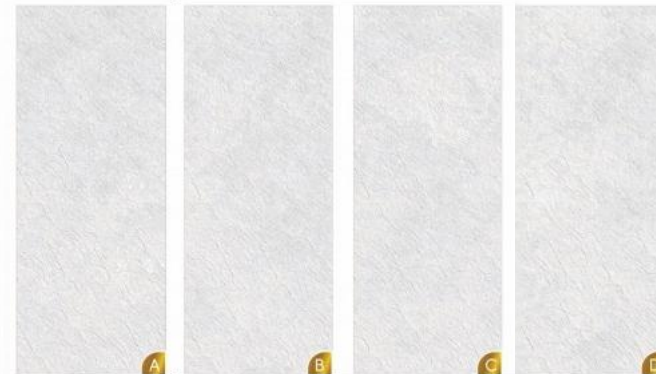
「微澜板岩」



JY-WLBY019

白色 White

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面 3 FACES



SOPPY FOG SLATER「霏雾板岩」



「马尔维纳斯板岩 MALVINAS

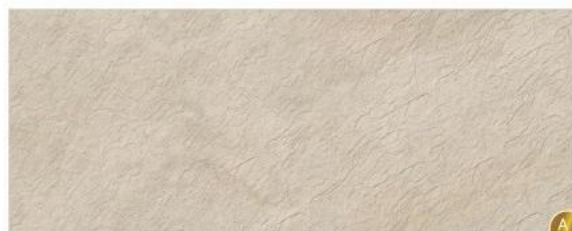
SLATE



JY-MEWBY017
棕色 Brown
厚度THK:2-3mm
600x1500mm/1200x3000mm
一石三面3 FACES



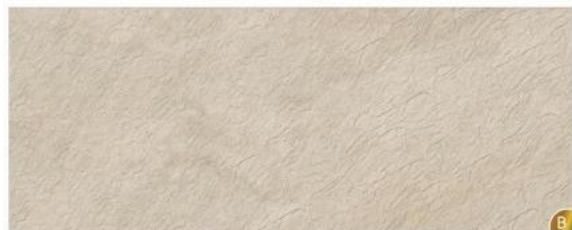
GRIT SHADOW SLATE 砂影板岩



JY-SYBY069

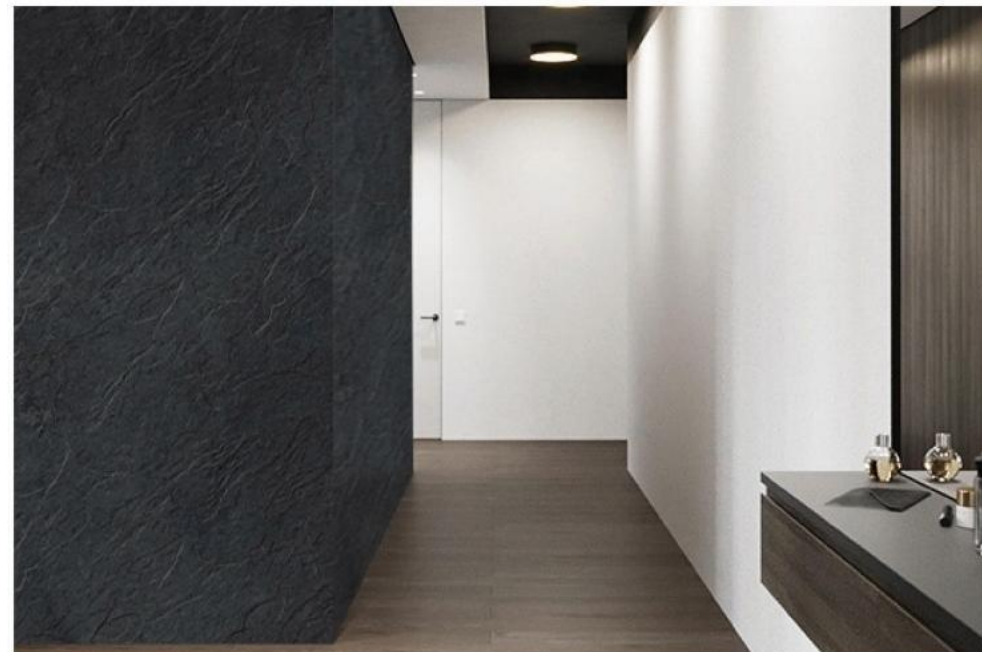
浅黄色 Light yellow

厚度THK:2-3mm
600×1500mm/1200×3000mm
一石三面3 FACES



墨玉板岩 DARKJADE

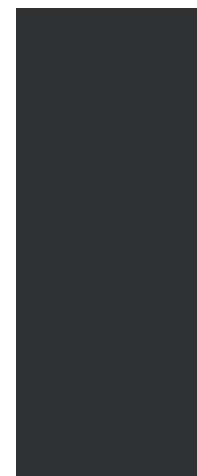
SLATE



JY-MYBY067

深灰色 Dark gray

厚度THK:2-3mm
600×1500mm/1200×3000mm
一石三面3 FACES



CLOUD 「云踪岩板岩」

TRAILSLATE



JY-YZYBY130
米白色 Beige

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面 4 FACES



ETERNAL 「焰恒板岩」

FLAMESLATE



JY-YHBY131
红色 Red
厚度THK:2-3mm
600X1500mm
1200X3000mm
一石两面 2 FACES



JY-YHBY132
黄色 Yellow
厚度THK:2-3mm
600X1500mm
1200X3000mm
一石两面 2 FACES





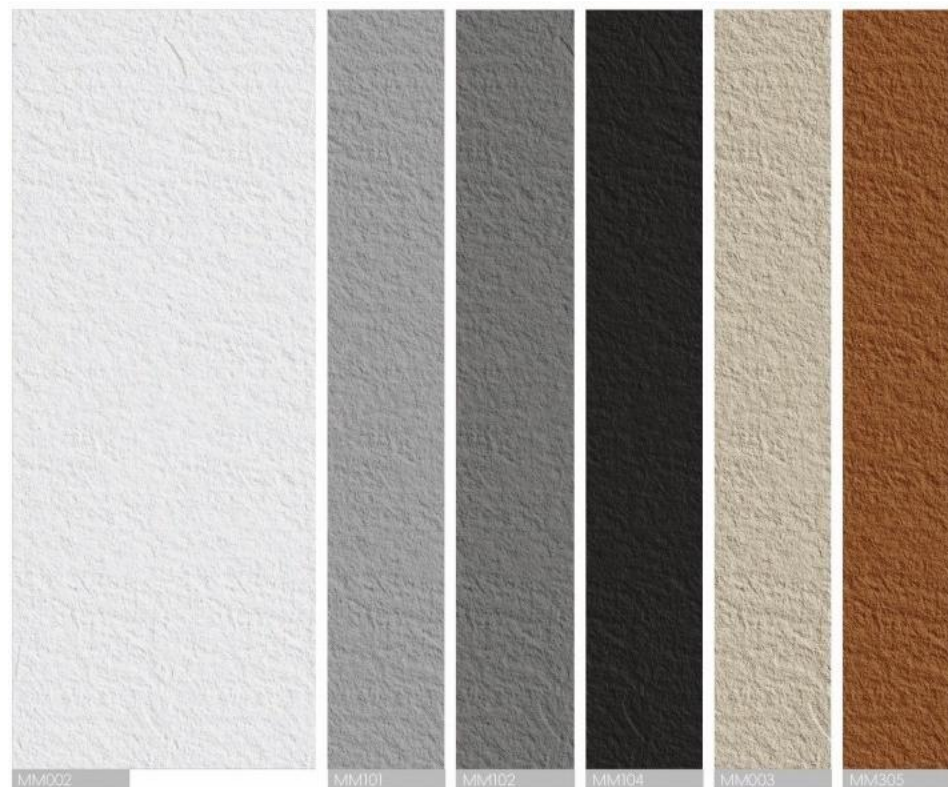
ROUGH GRANITE

600X1500mm 1200x300mm
厚度THK:2-3mm

「毛面花岗岩」

毛面花岗岩版面经凿击处理后呈现均匀的粗糙颗粒感，表面布满密集的凹凸坑点与不规则断面，形成断续的斑点或条纹。触感冷硬且摩擦力强，哑光质地有效弱化反光，厚度不均的结构在斜射光下产生碎片状阴影。粗糙颗粒质感，适用与各楼房别墅外墙，商业展示内墙等。

The surface of bush-hammered granite exhibits a uniform rough granular texture after mechanical chiseling treatment. Densely covered with uneven pits, bumps and irregular fractures, it forms intermittent speckles or streaks across the surface. Cool and hard to the touch with high friction, its matte finish effectively reduces glare. The varied thickness across the structure creates fragmented shadow patterns under angled lighting. This coarse-grained texture makes it ideal for exterior walls of residential buildings and villas, as well as interior walls in commercial display spaces, blending rugged natural aesthetics with functional durability.



MM002

MM101

MM102

MM104

MM003

MM105

RIVER GRAVEL

RUST ROCK SLATE

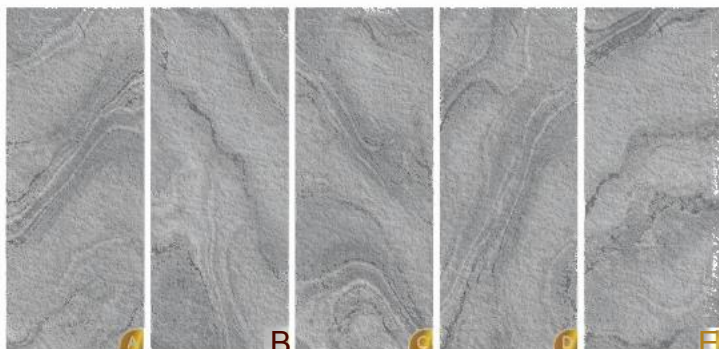
「溪砂毛面」



JY-XSMM021

灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石五面5 FACES



JY-XSMM51

黄色 Yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石五面5 FACES



LAUROCLOUD

RUST ROCK SLATE

「疏云毛面」



JY-LYMM061

黄色 Yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



RUST ROCK

RUST ROCK SLATE

「岩锈毛面」



JY-YXMM023

蓝色 blue

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



XILEMI

RUST ROCK SLATE

「希勒米毛面」



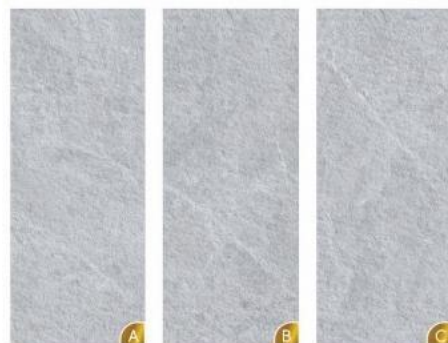
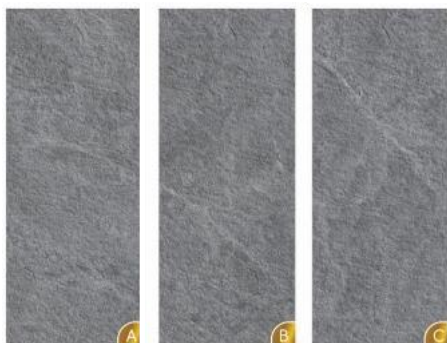
JY-XLMMM002
灰色 Grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-XLMMM049
浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



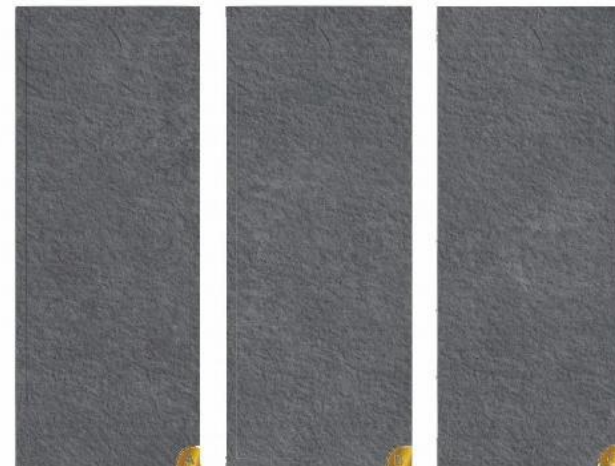
TLITES

RUST ROCK SLATE

「特里利斯毛面」

JY-TLLSMM018
灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



BROCADE SAND & PEARL GOLD

RUST ROCK SLATE

RUST ROCK SLATE

「锦砂麻毛面」&「珍金麻毛面」



JY-ZJMMM138

黄色 Yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面1 FACES



JY-JSMMM0133

蓝色 blue

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面1 FACES



JY-JSMMM0134

红棕色 Reddish brown

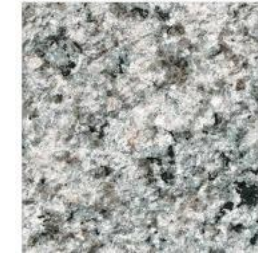
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面1 FACES



JY-JSMMM0135

绿色 Green

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面1 FACES



JY-JSMMM0137

灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面1 FACES



JY-JSMMM0136

灰绿色 Celodon

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面1 FACES





DIVINE TIDES

RUST ROCK SLATE「灵汐毛面」

JY-LXMM145

浅灰色 French grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-LXMM146

灰色 Gray

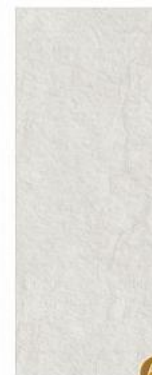
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-LXMM147

浅黄色 Light yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



ZENITH

「庭域毛面」

FIELD

RUST ROCKSLATE



JY-TYMM140

棕色 Brown

厚度THK:2-3mm

600X1500mm/1200X3000mm



JY-TYMM141

浅灰色 Light gray

厚度THK:2-3mm

600X1500mm/1200X3000mm
一石四面4 FACES



SNOW SPRUCE

RUST ROCK SLATE

「雪杉毛面」



JY-XSMM142

灰色 Gray

厚度THK:2-3mm

600X1500mm/1200X3000mm



JY-XSMM143

浅黄色 Light yellow

厚度THK:2-3mm

600X1500mm/1200X3000mm
一石四面4 FACES



CLOUD TRAIL RUST ROCK SLATE

「云踪岩毛面」



JY-YZYM144
米白色 Beige

厚度THK:2-3mm
600X500mm/1200X3000mm
一石四面4 FACES



CLEANMOON RUST ROCK SLATE

「漱月毛面」

JY-SYMM139
浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石五面5 FACES



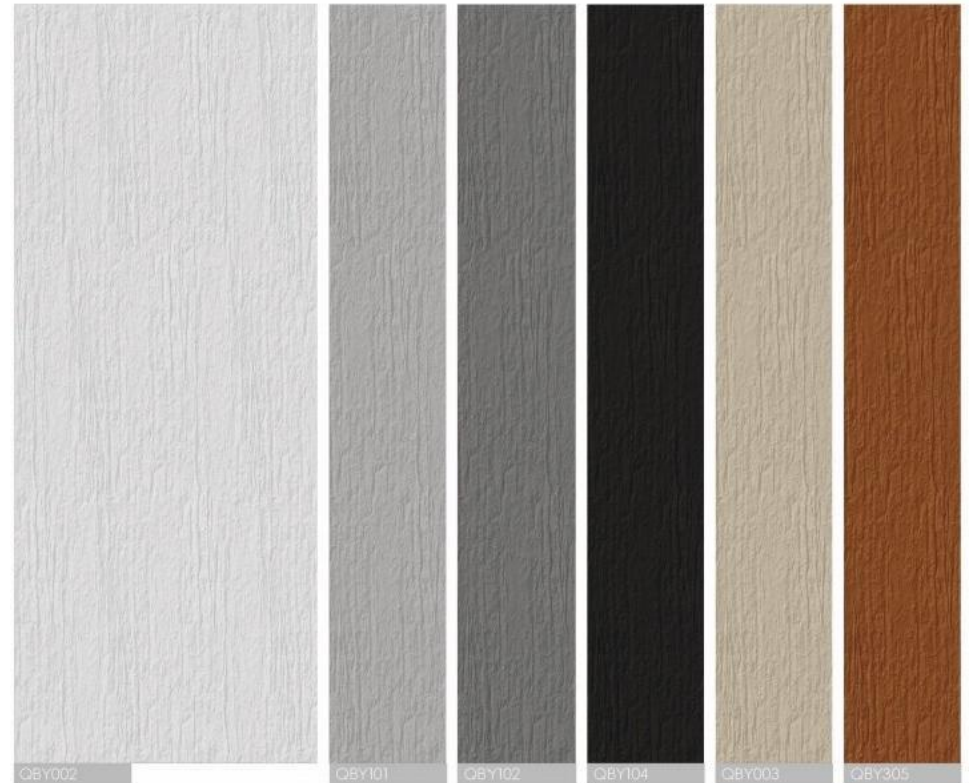


CLIFF ROCK

600X1500mm/1200X3000mm
厚度 THK:4-6mm 「峭壁岩」

峭壁岩版面纹理以密集的垂直裂缝和倾斜层理为主，表面分布深浅不一的侵蚀沟壑与凹凸断口。矿物晶体颗粒裸露于断裂面，形成不规则的粒状或片状突起，局部夹杂风化形成的蜂窝状孔洞。触感粗糙坚硬，哑光面呈现无序的阶梯状棱角，自然崩裂边缘强化立体层次。高抗压强度与耐候性使其适用于建筑外墙、护坡结构及景观工程等需兼顾稳固性与自然粗犷美感的场景。

Cliff rock surface texture is dominated by dense vertical fissures and diagonal stratifications, with uneven erosion grooves and fractured protrusions. Exposed mineral crystals create granular or flaky irregularities on cleavage planes, occasionally showing weathered honeycomb voids. The rigid, coarse tactile surface displays matte, jagged edges with natural fractures, enhancing three-dimensionality. High compressive strength and weather resistance make it suitable for applications requiring structural stability and rugged aesthetics, such as building exteriors, slope protection, and landscape engineering.





STARMOON STONE

600X1500mm/1200X3000mm

厚度 THK:6-8mm

「星月石」

星月石版面纹理以倾斜纵向分布为主，表面形成连续的高低起伏沟壑，沟槽深度不均且边缘呈锯齿状断裂。裸露的矿物颗粒交织，局部区域呈现细密平行划痕及不规则凸起。哑光面触感粗犷，沟壑结构在光照下强化明暗对比，抗磨损与防滑性能适配各种场景、建筑立面及工业风等实用性场景。

The surface texture of Moonstar stone primarily features diagonally oriented longitudinal patterns, characterized by continuous undulating grooves with uneven depths and serrated edges. Exposed interwoven mineral particles create areas of fine parallel scratches and irregular protrusions across the surface. Its matte finish delivers a coarse tactile feel, while the grooved structure intensifies light-shadow contrast under illumination with exceptional wear resistance and slip-resistant properties, this material proves versatile for architectural facades, industrial-style designs, and diverse practical applications requiring both rugged durability and dynamic visual impact.



XY5002



XY5101



XY5102



XY5104



XY5003



XY5305



ROCK CUT STONE

600X1500mm/1200X3000mm

厚度THK:6-8mm

「大斧开石」

大斧开石版面纹理经凿击形成，表面分布大幅度的凹凸块状结构，凿痕深度不均且边缘呈粗犷断裂面。密集的深凿沟与棱角分明的几何切面交织。触感坚硬且摩擦力强，哑光面在光照下凸显立体阴影变化，抗冲击性与防滑性突出，适用于建筑外墙、景观墙及商业装饰墙等使用场景。

The chiseled surface of Awe-split stone features dramatic undulating block-like formations created through percussive treatment. Its texture showcases uneven chisel marks with varying depths and rough fractured edges, where deep grooves intersect with sharply angular geometric facets. The material presents a hard texture with strong friction, while its matte finish highlights dimensional shadow variations under lighting, with exceptional impact resistance and slip properties. This rugged surface is ideal for architectural, exterior landscape walls, and commercial decorative applications where robust aesthetic and structural resilience are required.



DFKS002



DFKS101



DFKS102



DFKS104



DFKS003



DFKS305



LUNAR CREST ROCK

600X1500mm/1200X3000mm
厚度THK:6-8mm

「月峰石」

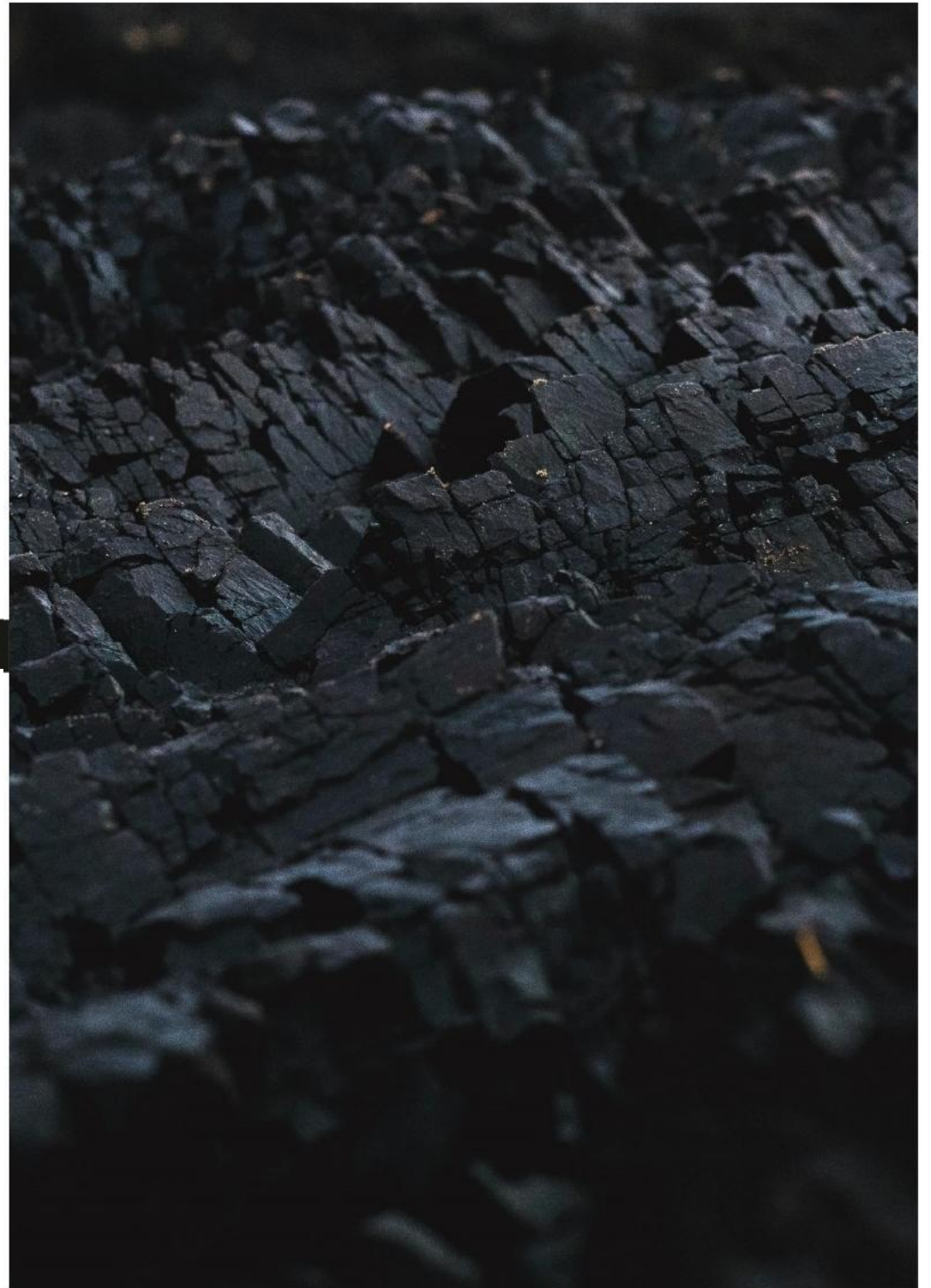
月峰版面纹理以竖向排列为主，形成陡峭的山峰状凹凸结构，起伏落差明显且边缘呈粗犷断口。表面覆盖不规则深沟，局部夹杂断裂面及粒状凸起。触感坚硬粗糙，哑光面通过纹路落差强化明暗对比，抗压强度与防滑性适配各类场景、工业建筑立面及户外景观墙等结构张力的功能性场景。

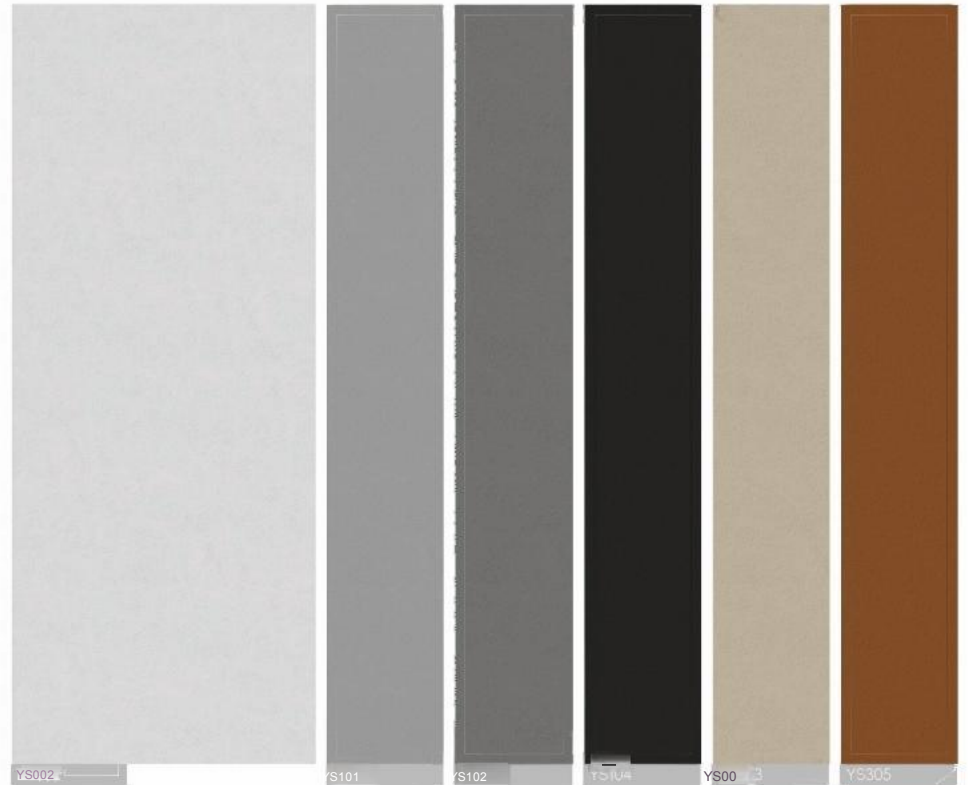
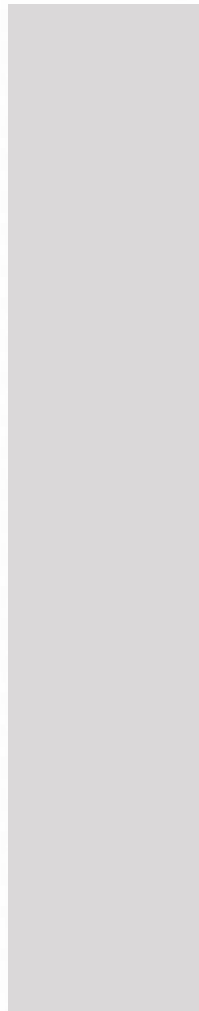
The surface texture of Lunar crest rock showcases predominantly vertical alignment, forming steep peak-like relief formations with pronounced elevation differences and coarse fractured edges. Regular deep grooves traverse the surface, interspersed with fragmented planes and granular protrusions. Its rigid, rough tactile quality combines with a matte finish that amplifies light-dark contrasts through textural variations, with exceptional compressive strength and anti-slip properties. This material adapts to structural applications requiring visual tension, including industrial building facades, outdoor landscape walls, and functional scenarios where geological dynamism merges structural boldness with practical performance requirements.



MICROROCK **SERIES**

「微岩系列」





QUENCH ROCK

600X1500mm/1200X3000mm

厚度 THK:2-3mm

岩粹」

岩粹版面纹理呈现类似微水泥的粗糙颗粒感，表面均匀分布密集的细颗粒与微孔结构。冷硬融感结合哑光质地，颗粒间形成均匀的起伏，局部可见细微断面及不规则面。斜射光线下，颗粒与微孔产生细微阴影变化，高密度结构提升抗磨损，适用于室内外墙面铺装，适配现代极简与工业风设计需求。

The surface texture of Quench rock mimics the rugged granular quality of micro-cement, featuring a uniform distribution of dense fine granules and micro-pore formations. Its cold, rigid tactile quality combines with a matte finish, where intergranular undulations create subtle variations, occasionally revealing micro-fissures and irregular planes. Under angled lighting, the interplay of granules and pores produces delicate shadow gradations, while its high-density composition enhances wear resistance. Ideal for indoor/outdoor wall cladding applications, this material bridges modern minimalist aesthetics and industrial-style designs, offering both visual refinement and structural endurance for contemporary functional and aesthetic requirements.





SLIVERFROST

银霜岩粹 QUENCH ROCK

JY-YSYC056

浅灰色 French grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES



JY-YSYC057

灰色 Grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES



JY-JY-YSYC058

灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES



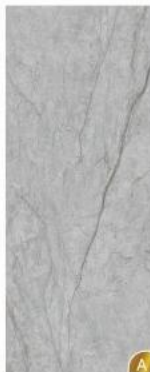
GREEN WUTONG TREE

碧梧岩粹
QUENCH ROCK

JY-BWYC094

浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
—石四面 4 FACES



JY-BWYC093

浅黄色 Light yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
—石四面 4 FACES



JY-BWYC092

深黄色 Dark yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
—石四面 4 FACES





GREEN PINES 苍松岩粹

QUENCH ROCK

JY-CSYC097

浅灰色 French grey

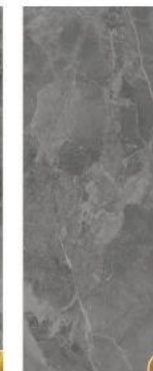
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



JY-CSYC096

灰色 Grey

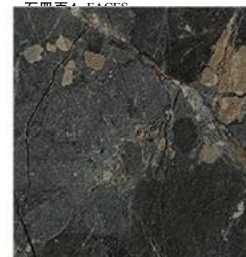
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



JY-CSYC095

深灰色 Dark grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



RHOMBUS CLOUD

菱格云影岩粹
QUENCH ROCK

SHADOW



JY-L GYYC123
黄色 Yellow

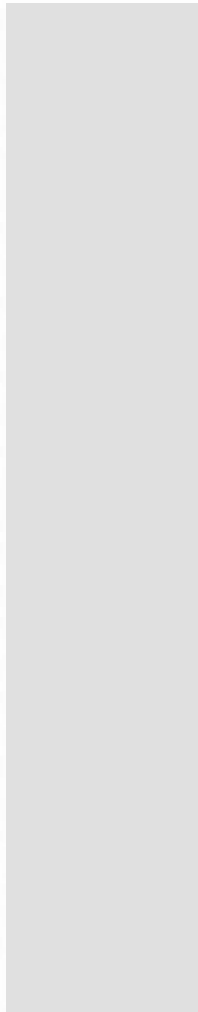
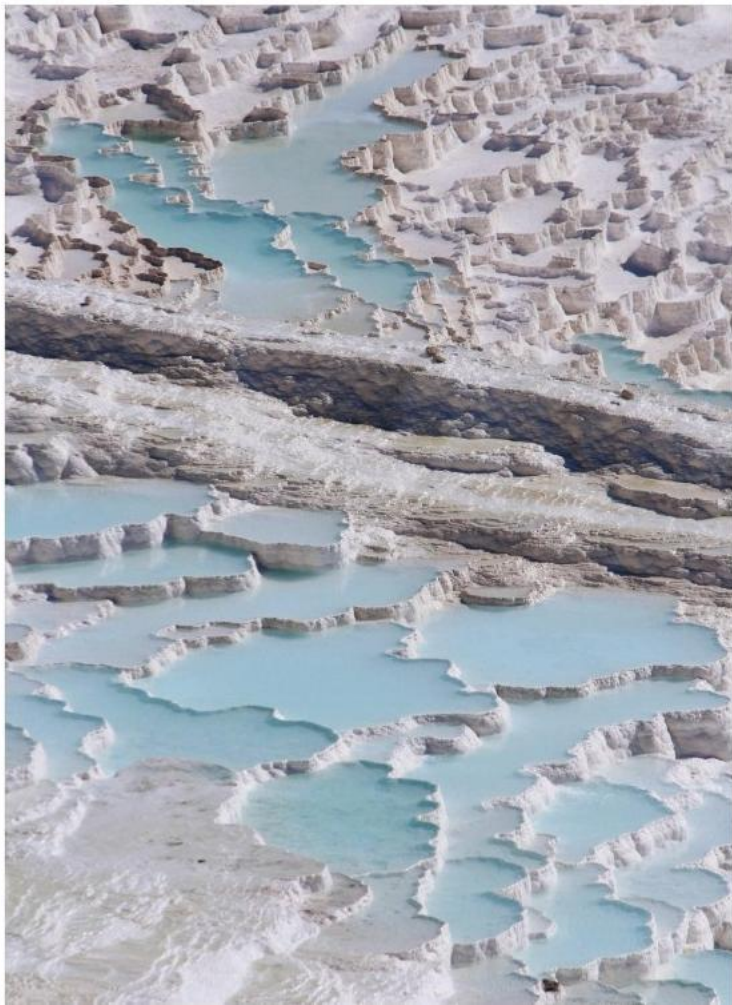
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面1 FACES



JY-LGYYC124
浅黄色 Light yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面1 FACES





BOUNDARY ROCK

600X1500mm m'1200×300mm 厚度THK23mm 「岩镜」

岩镜版面纹理模拟微水泥表面，以块状分割线划分粗糙颗粒区域，形成不规则的块面结构。密集颗粒与微孔均匀分布，局部夹杂断口。触感冷硬粗粲，哑光面通过块状凹凸强化光影层次，颗粒间隙增加摩擦阻力。适配建筑外墙、室内地面及商业空间等质感的功能性场景。

The surface texture of Boundary Rock emulates micro-cement aesthetics, structured with modular dividing lines that demarcate rough granular zones, creating irregular modular formations. Densely pocked porticles and uniformly distributed micropores dominate the surface, occasionally interspersed with fractured sections. Its cool, rigid tactile quality with pronounced abrasiveness pairs with a matte finish that accentuates dimensional shadow articulation through modular relief. Intergranular gaps enhance frictional resistance, while the high-density composition ensures durability. Suitable for architectural exteriors, interior flooring, and commercial spaces, this material meets functional demands where textural functionality converges with contemporary spatial design principles, balancing industrial robustness with refined tactile-visual interplay.



MANHATTAN

BLACK 曼哈顿黑岩镜

BOUNDARY ROCK

JY-MHDYJ076

浅灰色 Dark gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面 4 FACES



MAPLE BANNERBLACK

枫迹条幅岩镜
BOUNDARY ROCK



JY-FJTFYJ099

黄色 Yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm

一石一面 1 FACES



JY-FJTFYJ100

浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm

一石一面 1 FACES



STRONG SOUL

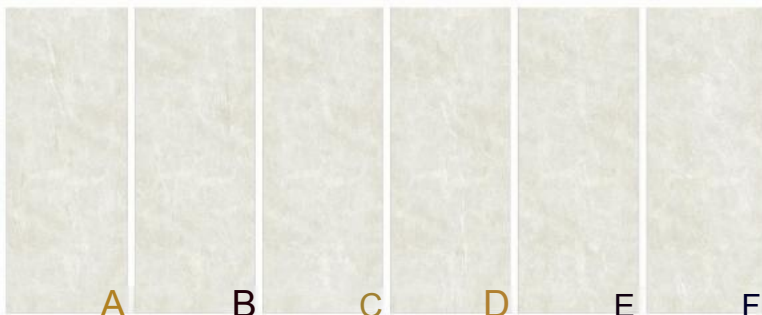
BOUNDARY ROCK

坚灵岩镜

JY-JLYJ104

浅黄色 Light yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石六面6 FACES



JY-JLYJ103

浅灰色 Light gray

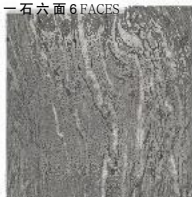
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石六面6 FACES



JY-JLYJ102

灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石六面6 FACES



JY-JLYJ101

深灰色 Dark gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石六面6 FACES

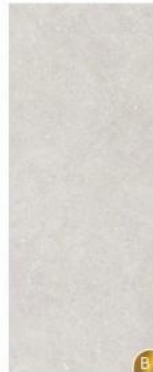


LAYERED LIME

叠迹 莱姆岩镜 BOUNDARY ROCK

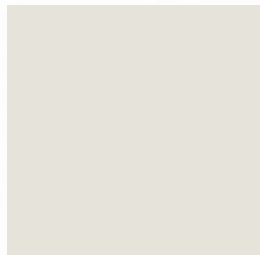
JY-DJLMYJ148
浅灰色 Light gray

厚度 THK: 2-3mm
600X1500mm/1200X3000mm
一石两面 2 FACES



JY-DJLMYJ149
浅黄色 Light yellow

厚度 THK: 2-3mm
600X1500mm/1200X3000mm
一石两面 2 FACES



JY-DJLMYJ150
灰色 Gray

厚度 THK: 2-3mm
600X1500mm/1200X3000mm
一石两面 2 FACES



SUMMIT ROCKBLACK

磐岳岩镜BOUNDARY ROCK



JY-PYYJ106
深灰色 Dark gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面 4 FACES



JY-PYYJ107
灰色 Grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面 4 FACES



CAMPBOR BRICK BANNERBLACK 樟木砖幅岩镜

BOUNDARY ROCK

JY-ZMZYJ111

浅黄色 Light yellow

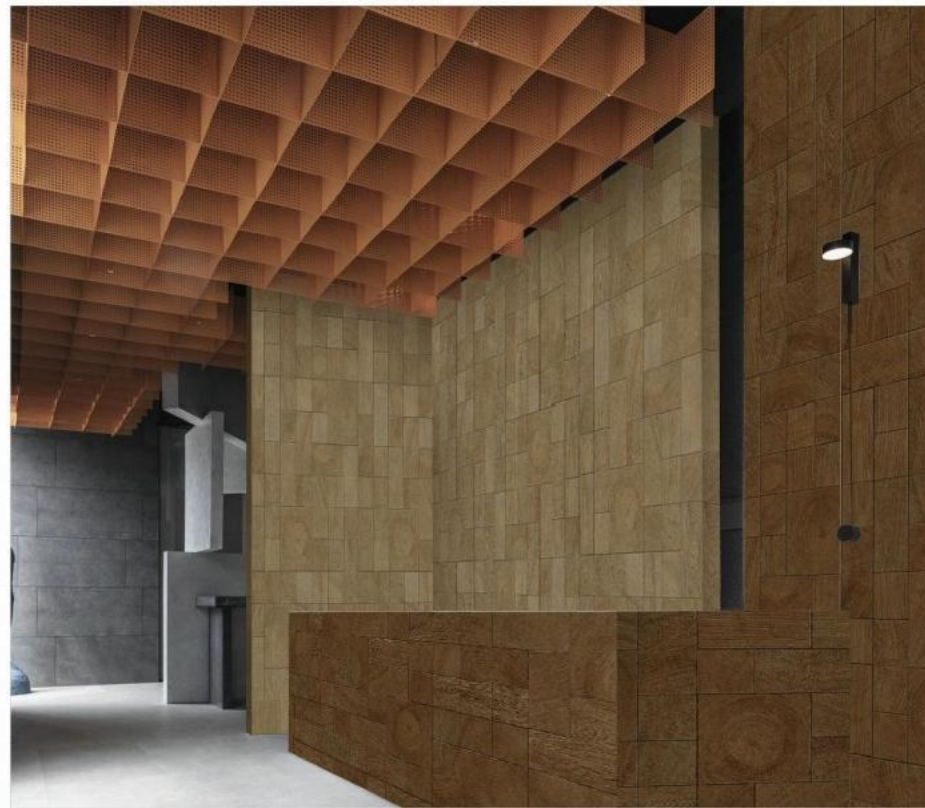
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面 1 FACES



JY-ZMZYJ112

深黄色 Dark yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面 1 FACES



WAVE STREAMBLACK

澜川岩镜BOUNDARY ROCK



JY-LCYJ105

灰色 Grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
—石三面3 FACES



YURISABBLACK

BOUNDARY ROCK

尤瑞莎岩镜



JY-YRSYJ109

黄色 Yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
—石一面1 FACES



MANHATTAN

BLACK 棕意 窑砖岩镜

BOUNDARY ROCK

JY-ZYYAYJ113

黄色 Yellow

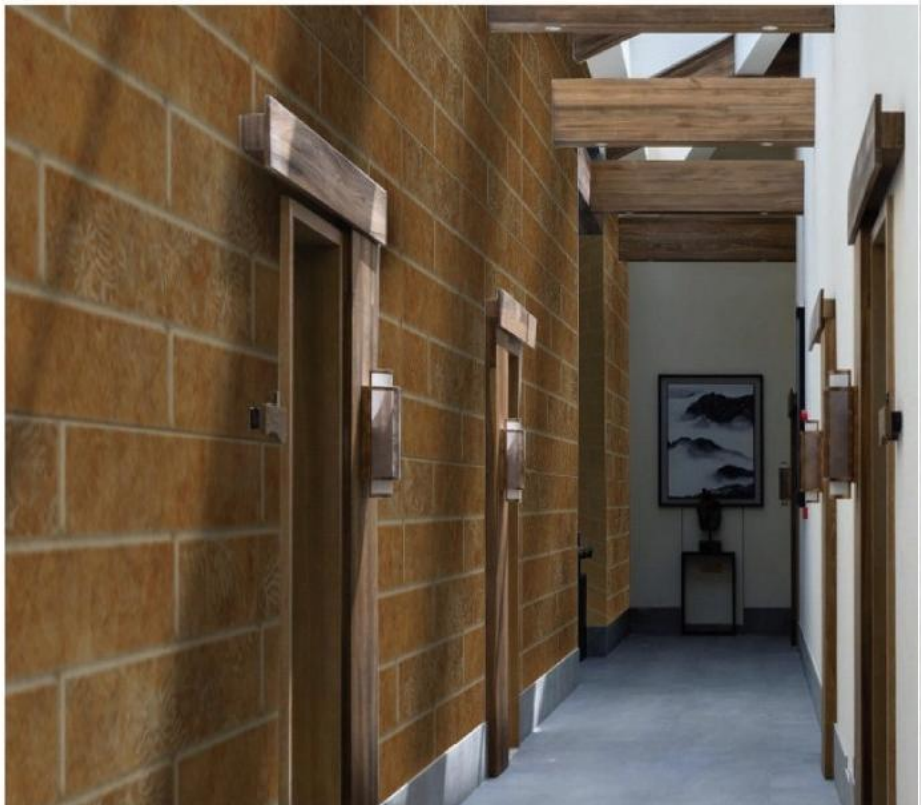
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面 1FACES



JY-ZYYAYJ114

深黄色 Dark yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面 1FACES



RHOMBUS CLOUD

SHADOWBLACK 菱格云影岩镜

BOUNDARY ROCK

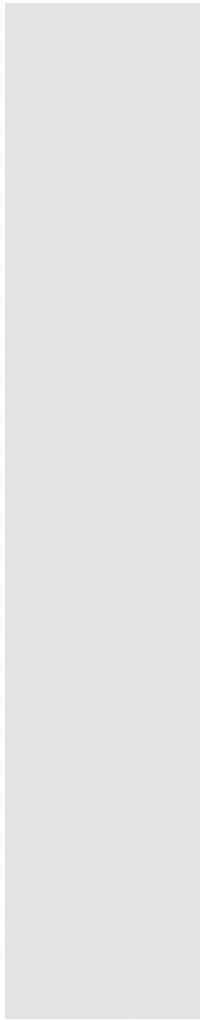


JY-LGYYYJ110

浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面 1FACES





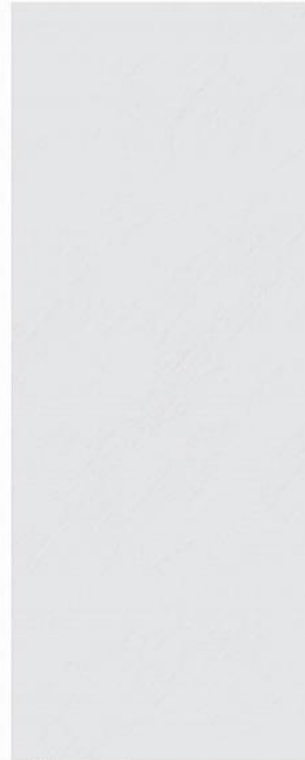
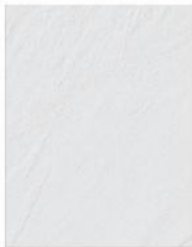
SHEEN ROCK

600X1500mm m/1200X3000mm
厚度 THK:2-3mm

「岩泽」

岩泽版面纹理近似板岩，但层理更细密，表面呈现细微的平行凹凸质感。不规则细小裂痕与矿物颗粒均匀分布，局部夹杂浅层微孔结构。触感冷硬平滑，哑光质地通过细微起伏弱化反光，层间结合紧密。适配室内墙面、商业装饰墙等需低调粗犷美感的实用场景。

The surface texture of Sheen Rock resembles slate but exhibits finer-grained stratification, presenting subtle parallel undulations across its surface. Irregular micro-cracks and evenly dispersed mineral particulates characterize the material, occasionally accompanied by shallow micro-porous formations. Its cold, rigid smoothness combines with a matte finish that diffuses reflections through microscopic relief, while tightly bonded interlayers ensure structural integrity. This refined yet understated material adopts to practical applications requiring subdued textured sophistication, such as interior feature walls and commercial decorative surfaces, where its muted geological aesthetic harmonizes industrial pragmatism with tactile subtlety.



YZ002



YZ101



YZ102



YZ104



YZ003



YZ305

SHADOW GREY 凯影灰岩泽

SHEEN ROCK

JY-KYHYZ077

灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



QUIET & ELEGANTBLACK 谧雅岩泽

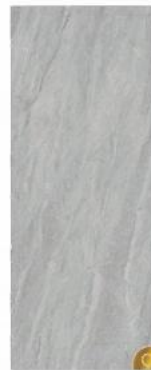
SHEEN ROCK



JY-MYYZ121

灰色 Grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



GOLDEN WILLOW

SHEEN ROCK

金柳岩泽



JY-JLYZ120

灰色 Grey

厚度THK:2-3mm
600×1500mm/1200X3000mm
一石四面4 FACES



JY-JLYZ119

深灰色 Dark gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



YAOWUBLACK

SHEEN ROCK

曜武岩泽



JY-YWYZ153

浅灰色 Light gray

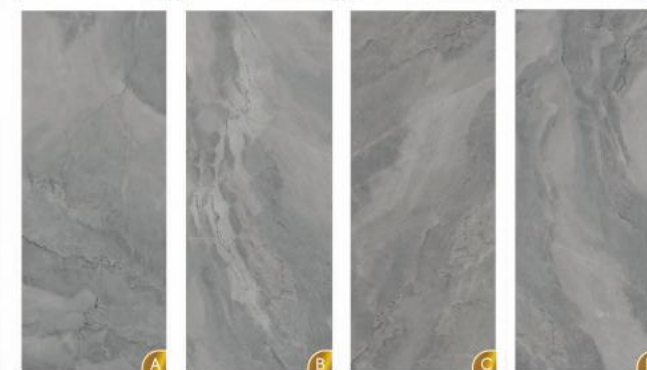
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



JY-YWYZ152

灰色 Grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



INK SHADOW

SHEEN ROCK

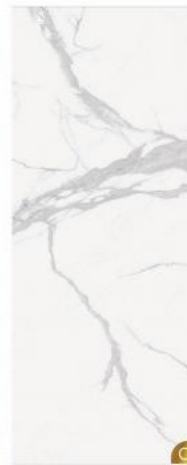
墨影岩泽



JY-MYYZ122

米白色 Beige

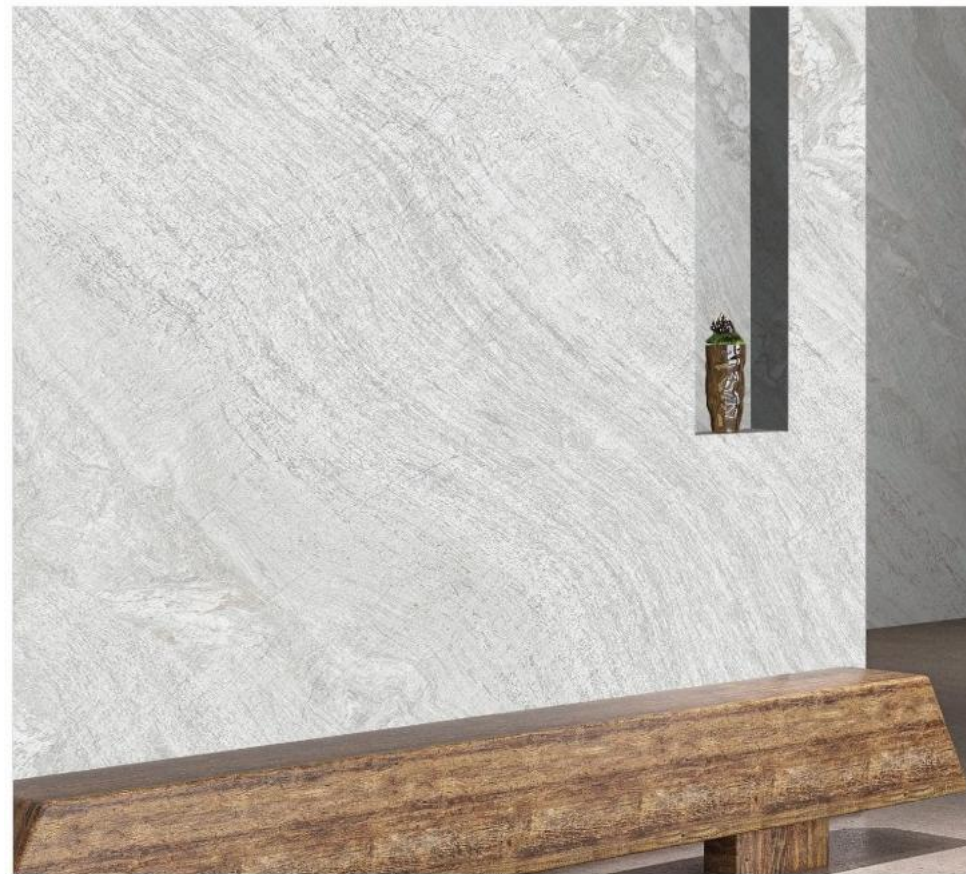
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石三面3 FACES



BESIDE SKY

SHEEN ROCK

苍垠岩泽



JY-CYY Z118

浅灰色 Light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm

一石五面5 FACES



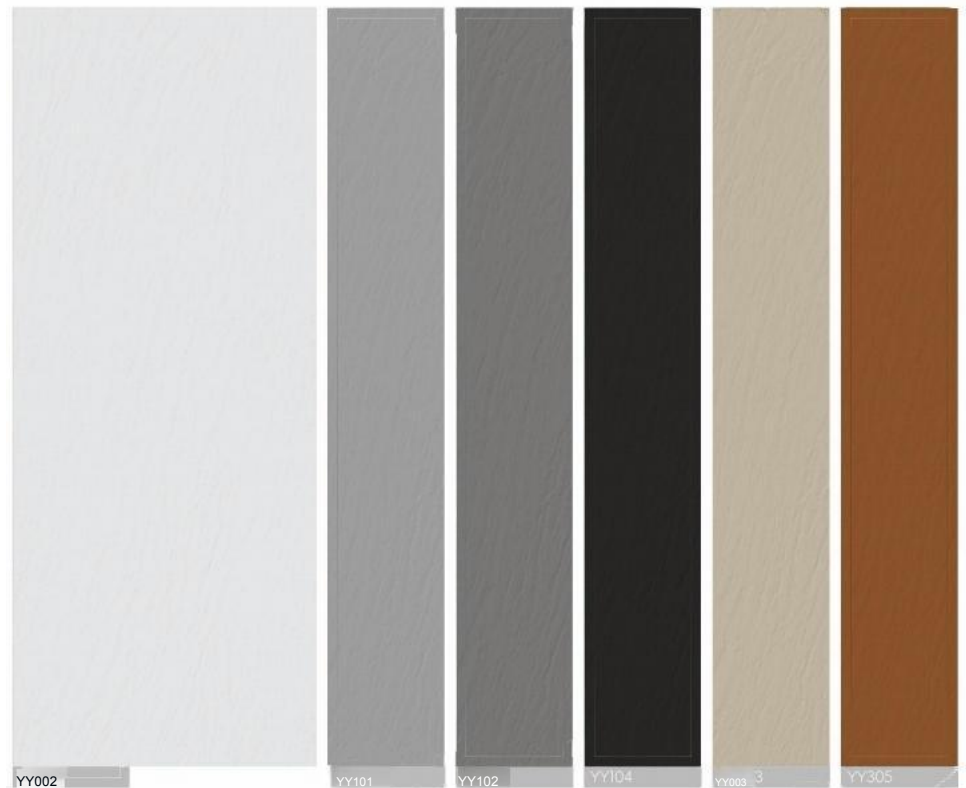


LINGERING CHARM ROCK

600X1500mm 1200x300mm 厚度 3mm 「岩韵」

岩韵版面纹理以倾斜纵向分布的细微凹陷为主，表面形成均匀浅层沟纹，边缘呈平滑过渡的微起伏。凹陷区域交织细密微孔结构，局部伴随不规则浅层。触感冷硬且略带粗涩，哑光质地通过细微弱化反光，层间结合紧密耐磨。适配建筑立面、室内墙面及商业空间装饰等需兼顾低调肌理与功能性的场景。

The surface texture of Lingering Charm Rock features diagonally oriented longitudinal micro-depressions, creating uniform shallow grooves with edges transitioning smoothly through minor undulations. These recessed areas are interwoven with dense micro-porous structures, occasionally interspersed with irregular shallow fissures. Its cool, rigid tactile quality with a subtle abrasiveness pairs with a matte finish that subtly diffuses reflections, while tightly bonded interlayers ensure wear-resistant durability. This material adopts to architectural facades, interior wall surfaces, and commercial space embellishments requiring scenarios where understated texture and sophisticated design must coexist with functional performance requirements, merging geological minimalism with futuristic vision.



VERSAILLES

GREY 凡尔赛灰岩韵

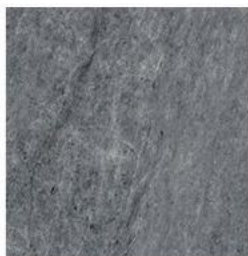
LINGERING CHARM ROCK



JY-FRSYY065

深灰色 Dark gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



SIMON 西蒙岩韵

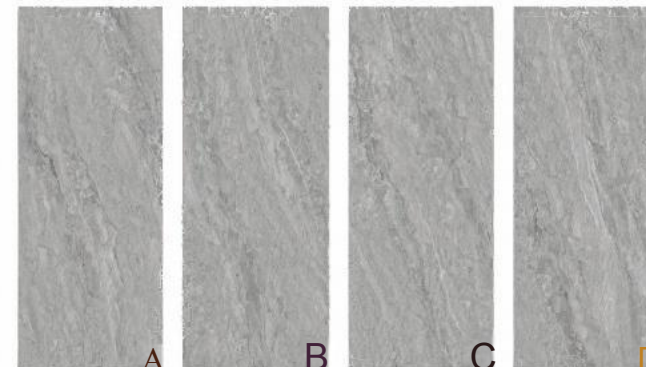
LINGERING CHARM ROCK



JY-XMY063

灰色 Grey

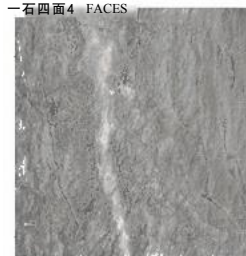
厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES



JY-XMY062

灰色 Grey

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石四面4 FACES





AUTUMN WOOD 秋木岩韵

LINGERING CHARM ROCK

JY-QMY117
浅灰色 Light grey

厚度 THK: 2-3mm
600X1500mm/1200X3000mm



JY-QM YY116
浅黄色 Light yellow

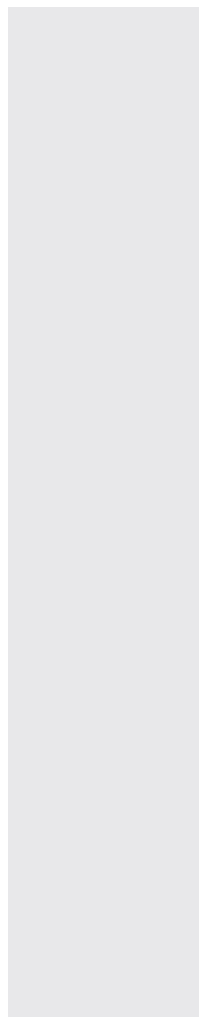
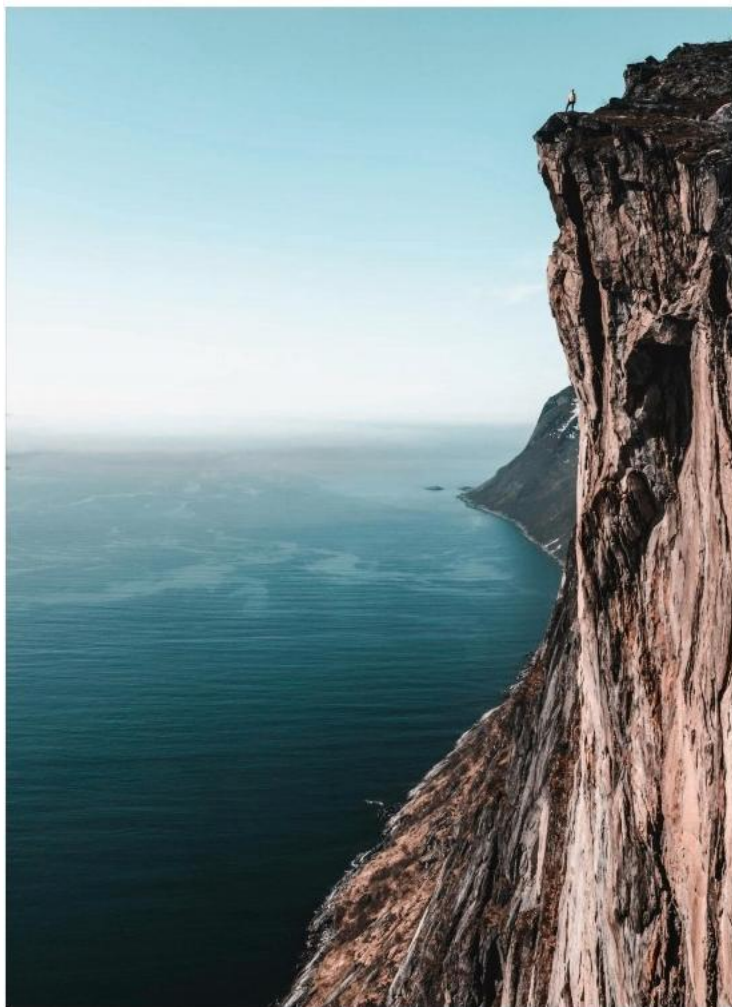
厚度 THK: 2-3mm
600X1500mm/1200X3000mm
一石三面 3 FACES



JY-QMY115
黄色 Yellow

厚度 THK: 2-3mm
600X1500mm/1200X3000mm
一石三面 3 FACES





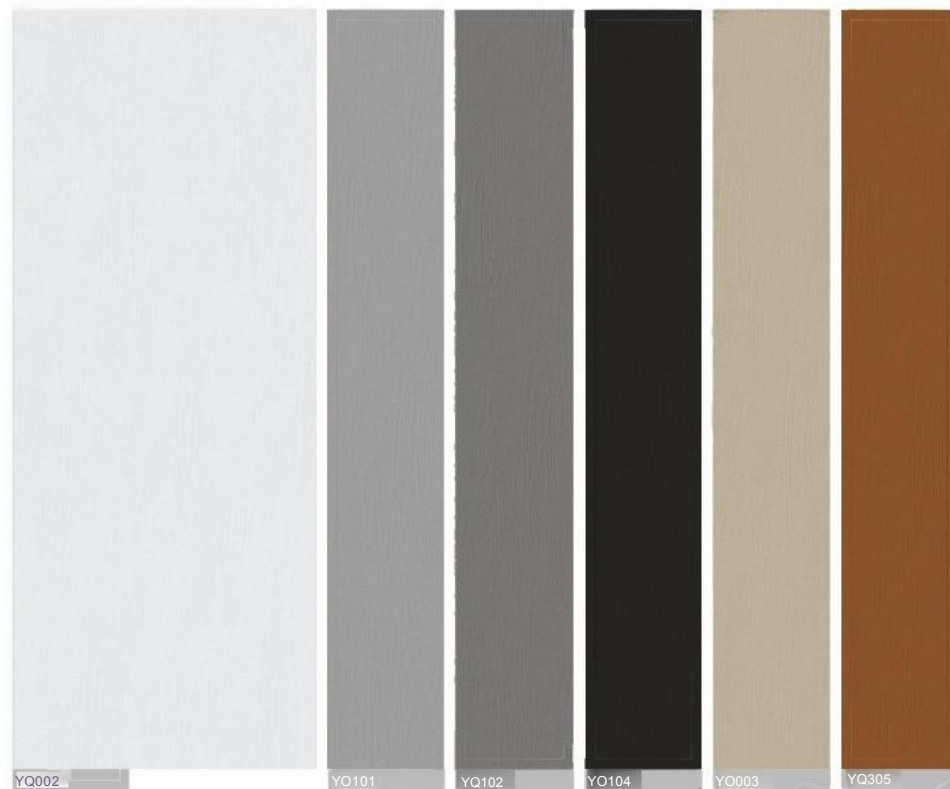
GORGEOUS ROCK

600X1500mm/1200X3000mm
厚度THK: 2-3mm 「岩绮」

岩绮版面纹理以拼花结构为主，融合木纹、编织物与石纹的细微肌理，表面呈现细密交叉的浅层线条与微孔。触感冷硬平滑，哑光质地通过浅浮雕式弱化反光，纹理层结合致密耐磨。适配室内装饰面、商业空间装饰等需兼顾多纹理保护与低维护需求的场景。



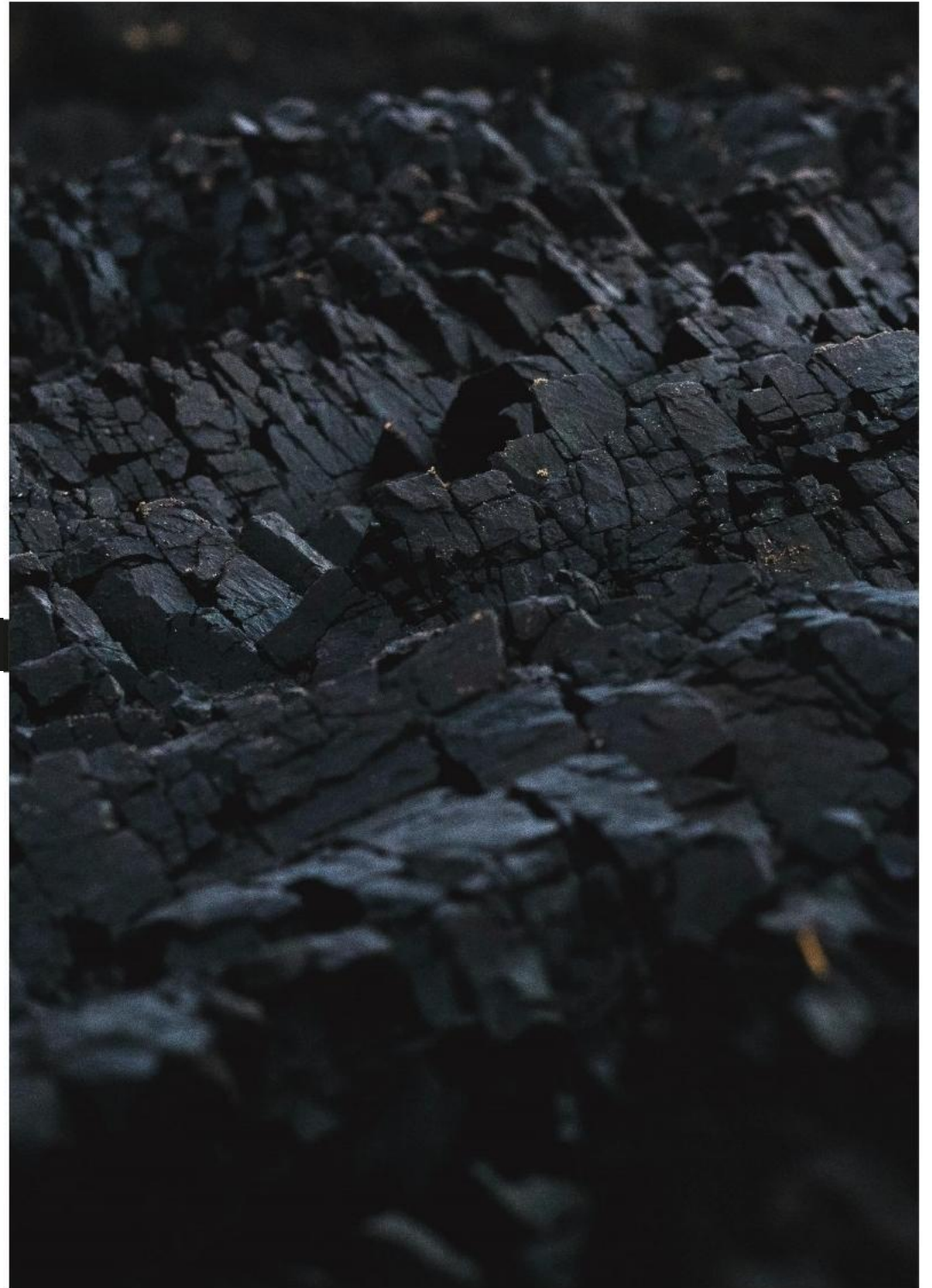
The surface texture of Gorgeous Rock centers on a mosaic-like pattern that intricately blends wood-grain, woven-textile, and stone-inspired micro-textures. Delicate intersecting shallow lines and micropores adorn the surface, creating a subtle interplay of motifs. Its cool, rigid smoothness pairs with a matte finish that employs bas-relief-like texturing to diffuse reflections, while densely bonded texture layers ensure abrasion resistance. This material adapts to interior decorative surfaces and commercial space applications where multi-textural preservation and low-maintenance requirements converge, seamlessly blending aesthetic versatility with practical durability in sophisticated design environments.



RAMMED EARTH BOARD

「夯土系列」

SERIES





RAMMED EARTH BOARD

600X1500mm/1200X3000mm

厚度 THK:2-3mm

「夯土」

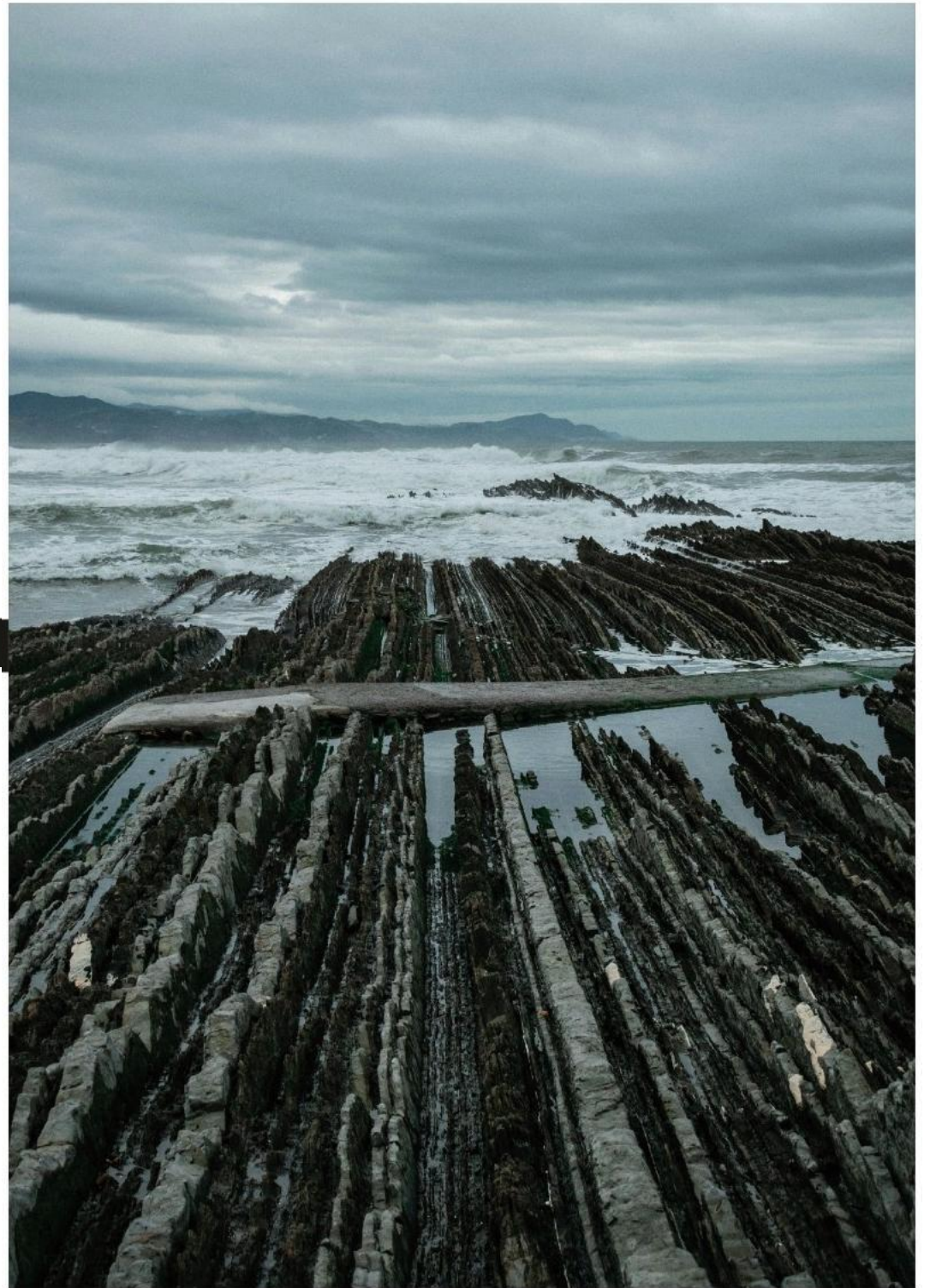
夯土版面纹理模拟传统夯土古墙，表面呈现条块状分层结构，层间分布不规则的横向压痕与细微颗粒剥落。触感冷硬粗粲，哑光质地通过层叠起伏强化立体阴影，颗粒间隙形成均匀摩擦力。高抗压强度与耐候性适配建筑立面、室内墙面及文化空间装饰等需还原自然粗犷质感的实用场景。

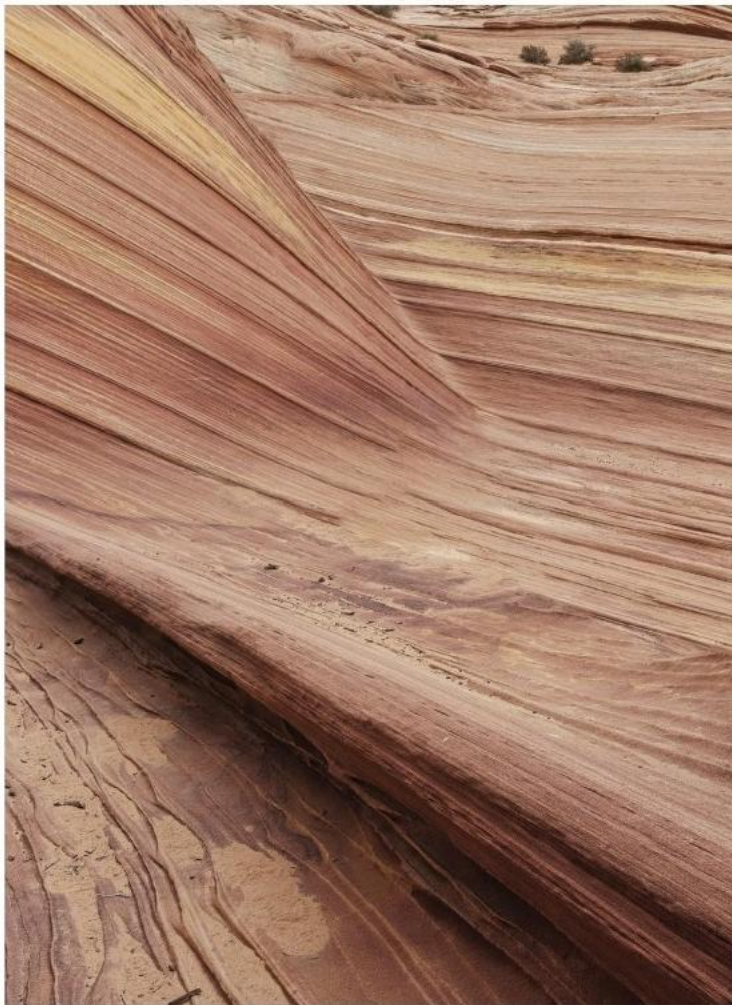
Rammed Earth Board surface texture replicates traditional rammed earth walls, featuring layered block-like patterns with irregular horizontal compaction marks and fine particle shedding. The cold, rigid tactile matte surface enhances three-dimensional shadows through stratified relief, while granular interstices provide consistent friction. High compressive strength and weather resistance suit practical applications requiring raw, rugged aesthetics, such as architectural facades, interior walls, and cultural space cladding.



LINE STONE SERIES

「线石系列」





FINE LINE STONE

600X1500mm/1200*3000mm
厚度 THK:2-3mm

「新线石」

新线石版面纹理以纵向分布的细小条纹为主，条纹宽度不均且边缘呈不规则起伏。表面覆盖密集的浅层沟痕。触感冷硬粗犷，哑光质地通过纵向条纹强化线性阴影变化，高抗压强度与耐候性适配建筑外立面、室内墙面及高流量铺装等需自然线性美感的实用场景。

Fine Line Stone layout texture is mainly composed of small stripes distributed longitudinally, with uneven width and irregular edges. The surface is covered with dense shallow grooves. The touch is cold and rough, the matte texture enhances the linear shadow change through longitudinal stripes, and the high compressive strength and weather resistance are suitable for the practical scenes requiring natural linear beauty such as building facades, interior walls and high-flow paving.



XXS002



XXS101



XXS102



XXS104



XXS003



XXS305

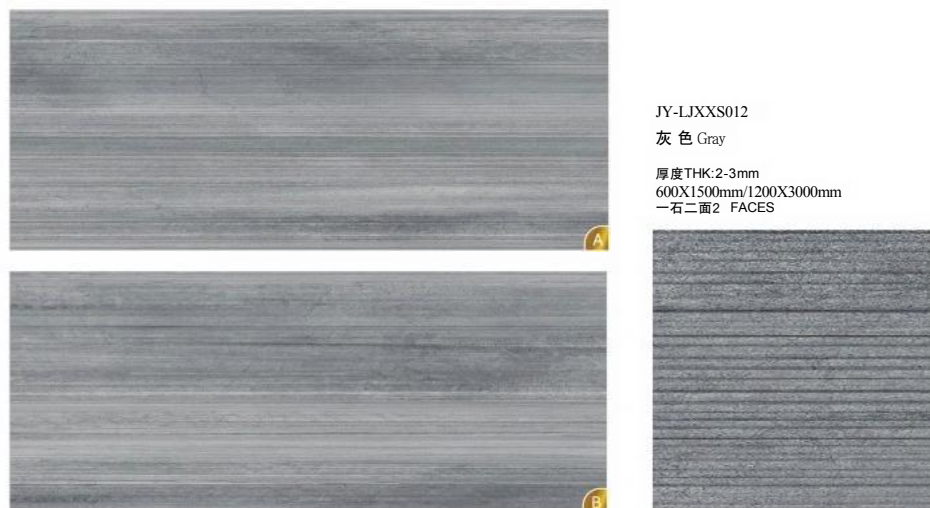
LOKI 洛基新线石

FINE LINE STONE



FINE WATER 细涟新线石

FINE LINE STONE





FINE THREAD

FINE LINE STONE

细缕新线石



JY-XLXS090
浅黄色 Light yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面 1FACES



JY-XLXS091
灰色 Gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石一面 1FACES





RIPPLE BOARD

600X1500mm/1200X3000mm
厚度THK:6-8mm 「水波纹」

水波纹板版面纹理以纵向平均分布的大波浪形起伏为主，表面形成连续均匀的弧形沟槽与脊线，波峰与波谷高度差一致。触感冷硬平滑，哑光质地通过波浪结构强化线性光影变化，局部可见细微颗粒剥落与晶体断面。高抗压强度与耐候性适配建筑外立面、室内墙面及商业铺装等需规则波动美感的实用工程场景。

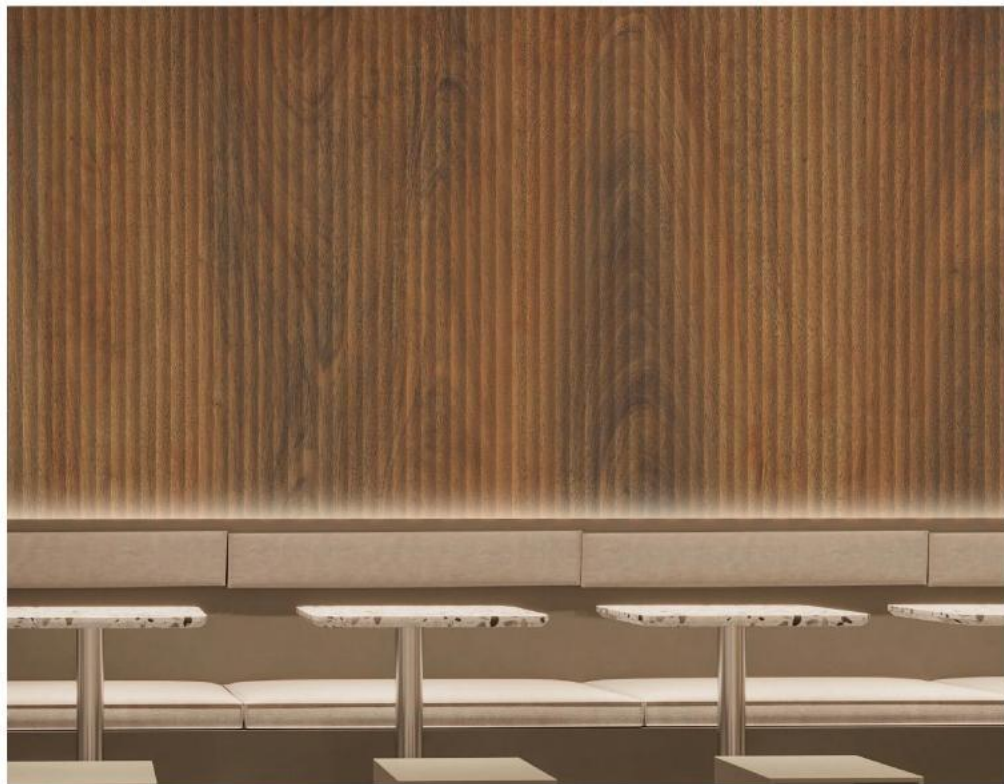
The Ripple Board layout texture is mainly based on large undulating waves evenly distributed longitudinally. The surface forms a continuous and uniform curved groove and ridgeline, and the height difference between the crest and the trough is consistent. The touch is cold and smooth, the matte texture enhances the linear light and shadow changes through the wave structure, and the fine particles can be seen locally and the crystal section. High compressive strength and weather resistance are suitable for practical engineering scenarios such as building facades, interior walls and commercial paving, which require regular fluctuation of beauty.



WALNUT

RIPPLE BOARD

胡桃水波纹



JY-HTSBW013

红棕色 Reddish brown

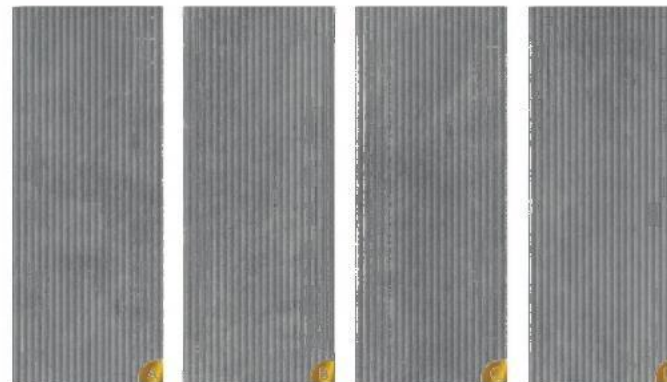
厚度 THK: 6-8mm
600X1500mm/1200X3000mm
一石三面3 FACES



HANS

RIPPLE BOARD

汉斯水波纹



JY-HSSBW028

灰色 Grey

厚度 THK: 6-8mm
600X1500mm/1200X3000mm
一石四面4 FACES



DOLOMITIC

RIPPLE BOARD

云砂水波纹



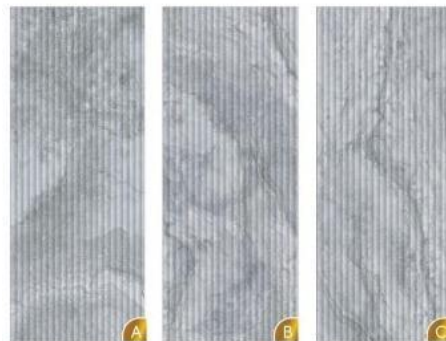
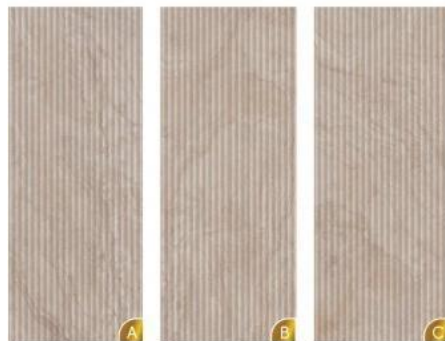
JY-YSSBW052
黄色 Yellow

厚度THK:6-8mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-YSSBW053
灰色 Gray

厚度THK:6-8mm
600X1500mm/1200X3000mm
一石三面3 FACES



SLIVER FROST

RIPPLE BOARD

银霜水波纹



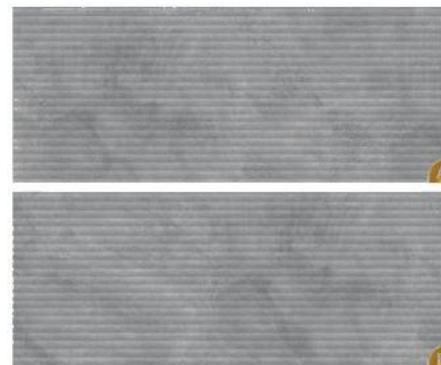
JY-YSSBW054
浅黄色 Lightyellow

厚度THK:6-8mm
600X1500mm/1200X3000mm
一石两面2 FACES



JY-YSSBW055
浅黄色 Light yellow

厚度THK:6-8mm
600X1500mm/1200X3000mm
一石两面2 FACES



AUTUMN WOOD

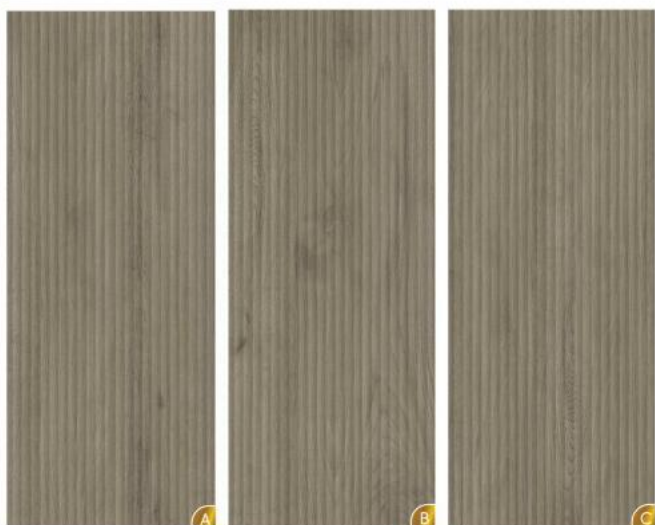
RIPPLE BOARD

秋木水波纹



JY-QMSBW086
棕色 brown

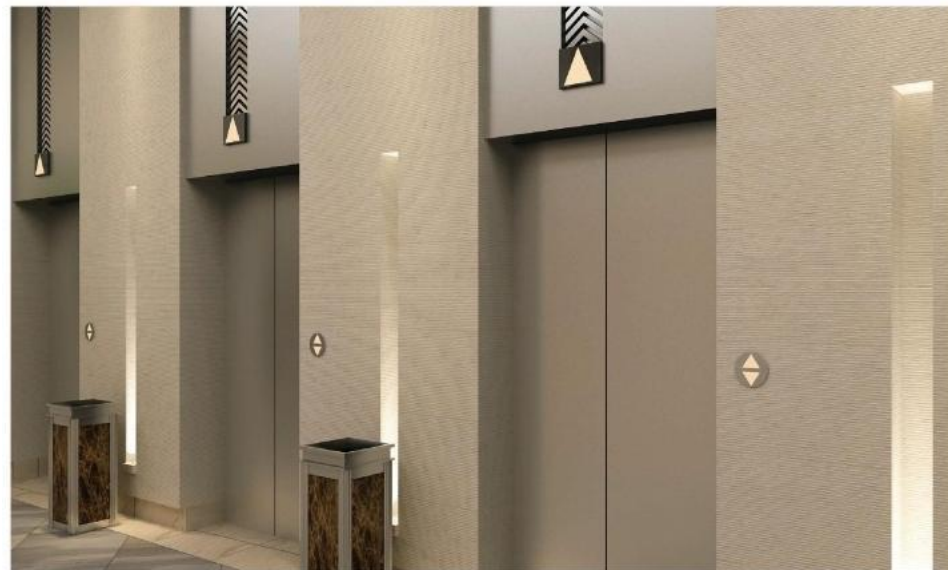
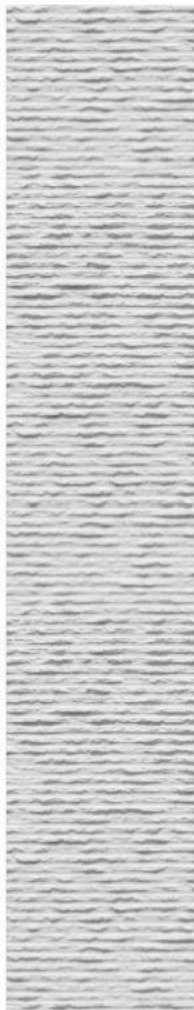
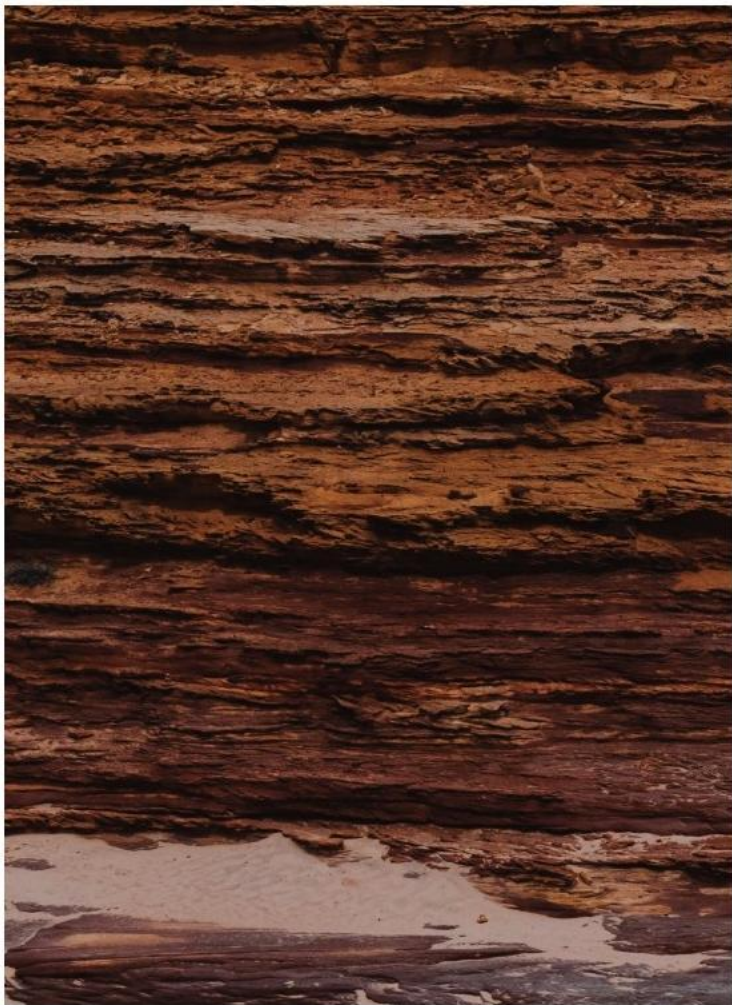
厚度THK:6-8mm
600X1500mm/1200X3000mm
一石三面3 FACES



JY-QMSBW087
灰色 Gray

厚度THK:6-8mm
600X1500mm/1200X3000mm
一石三面3 FACES



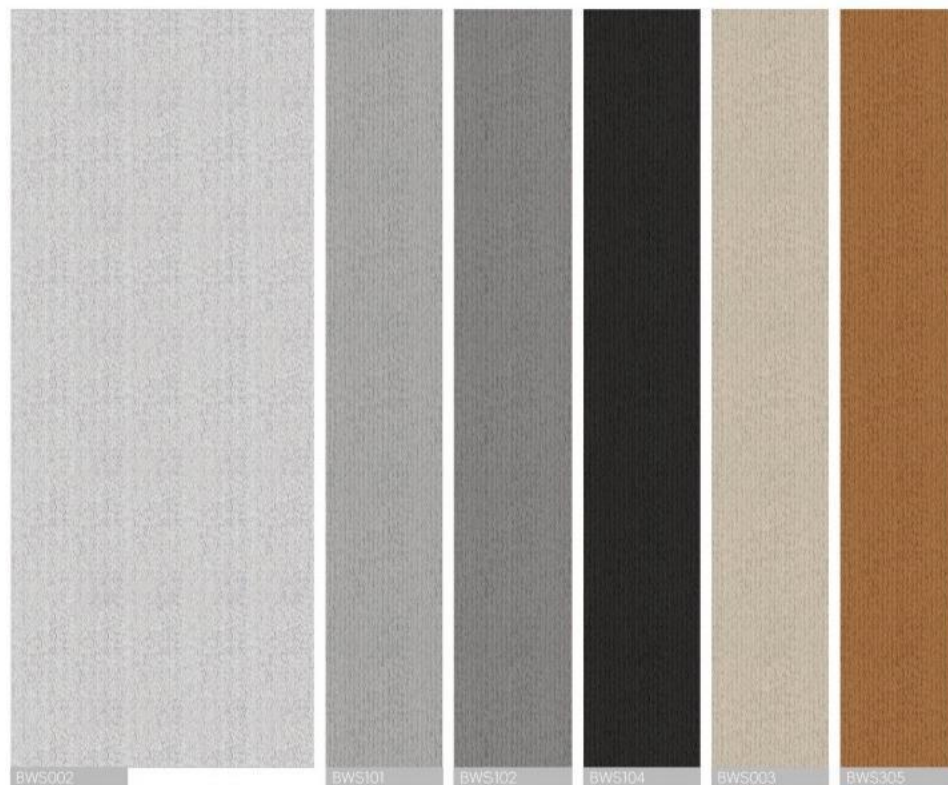
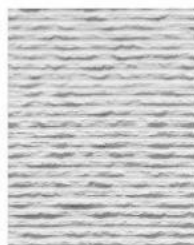


CUT STONE

600X1500mm/1200×3000mm
厚度THK:2-3mm 「布纹石」

布纹石版面纹理以纵向分布的线条为主，每条线条宽度一致，表面保留斧凿形成的深浅刻痕，凿刻边缘呈不规则崩裂状，局部伴随细碎晶体断面及微颗粒剥落。触感冷硬粗粲，哑光质地通过线性起伏强化阴影对比。高密度结构提升抗压强度与耐磨性，适用于建筑外墙、公共空间铺装等需兼顾原始凿刻质感与功能性的场景。

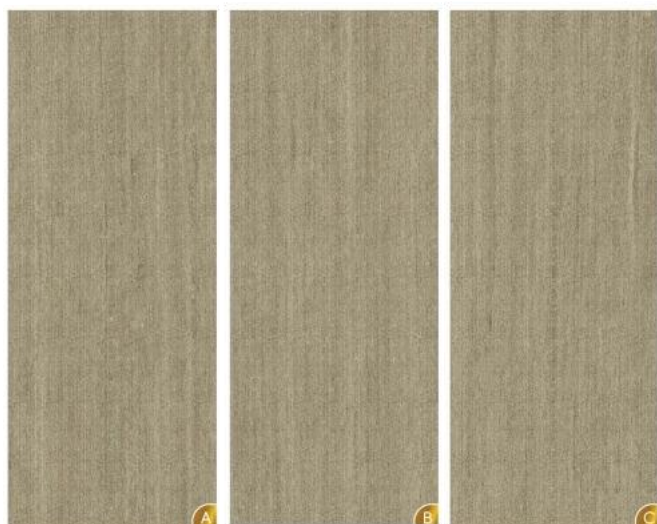
The Cut Stone layout texture is dominated by longitudinally distributed lines, each line has the same width, and the surface retains the deep and shallow nicks formed by axes. The chiseled edge is irregularly cracked, with local spalling of fine crystal sections and micro-particles. The touch is cold and rough, the matte texture strengthens the shadow contrast through linear fluctuation, and the high-density structure improves the compressive strength and wear resistance. It is suitable for the scenes that need to take into account the original chisel texture and functionality, such as building exterior walls and public space pavement.



AUGUSTUS

CUT STONE

奥古斯布纹石



JY-AGSBWS083

黄色 Yellow

厚度THK:2-3mm

600x1500mm/1200x3000mm

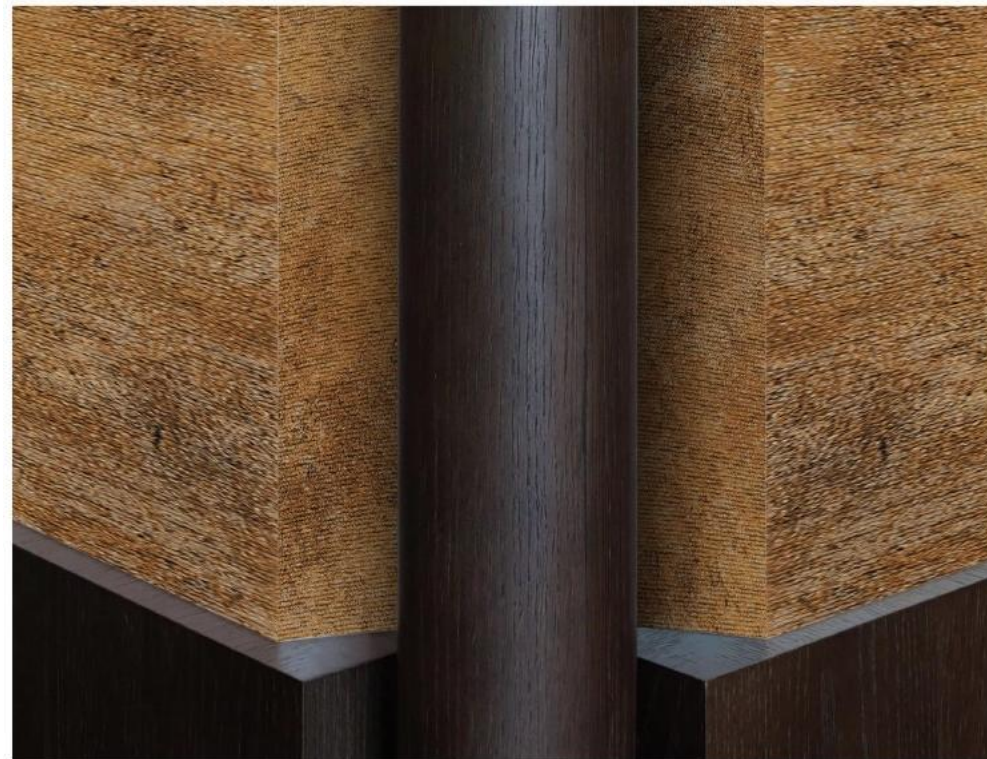
一石三面3 FACES



ROCKMAPLE CHARM

CUT STONE

磐枫韵布纹石



JY-PFYBWS084

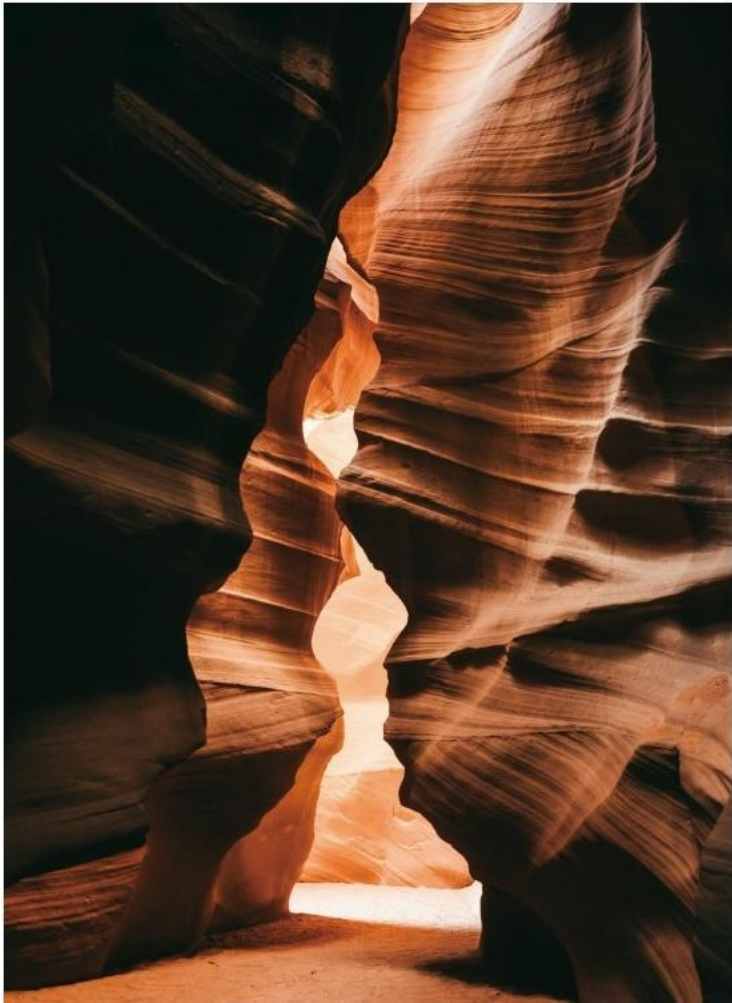
红棕色 Reddish brown

厚度THK:2-3mm

600X1500mm/1200X3000mm

一石三面3 FACES





COASE LINE STONE

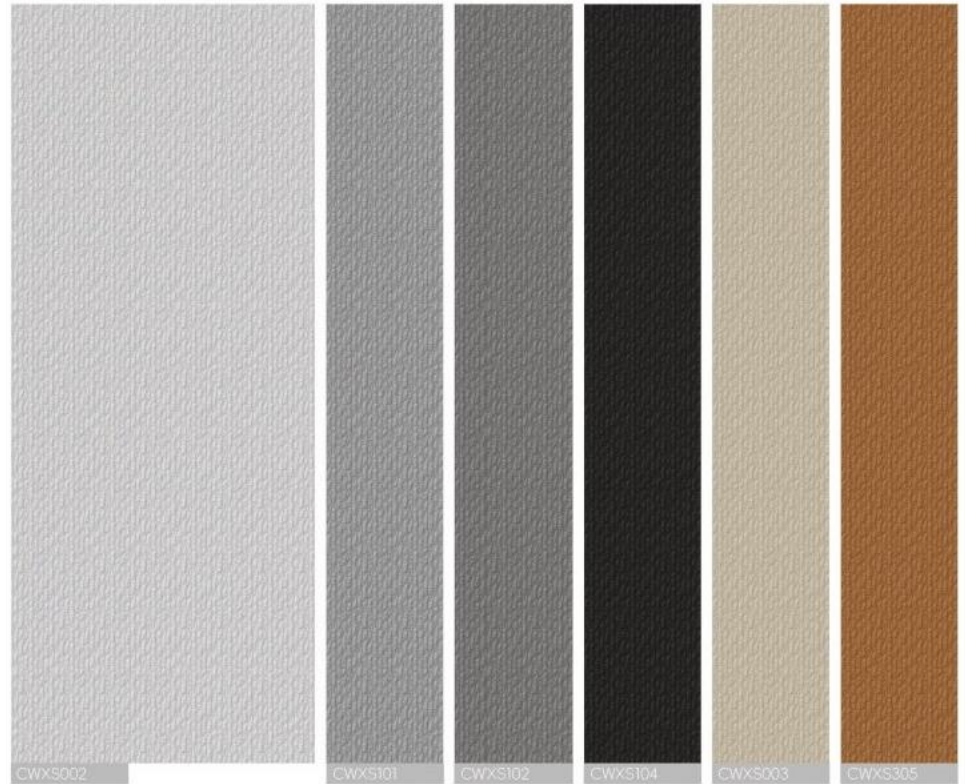
600X1500mm/1200X3000mm

厚度THK:4-6mm

「粗纹线石」

粗纹线石版面纹理以纵向均匀分布的粗线条为主，每条线条宽度一致，表面保留斧凿形成的不规则刻痕与崩裂边缘。凿痕内部可见细密颗粒及晶体断面，触感冷硬粗粲，哑光质地通过线性凹凸结构强化阴影层次。高密度基材提升抗压强度与耐磨性，适用于建筑外墙、商业空间内外墙装饰等需规则线性肌理的场景。

Coase Line Stone layout texture is dominated by longitudinally evenly distributed thick lines, each line is of the same width, and the surface retains irregular nicks and cracked edges formed by axes. Inside the gouge can be seen fine particles and crystal sections, the touch is cold and coarse, and the matte texture strengthens the shadow level through the linear concave and convex structure. High-density substrate improves compressive strength and wear resistance, which is suitable for scenes requiring regular linear texture such as bulging exterior wall and commercial space interior and exterior wall decoration.



CWX5002

CWX5101

CWX5102

CWX5104

CWX5003

CWX5305

CRYSTAL SAND

晶砂粗纹线石
COASE LINE STONE



JY-JSCWS085

黄色 Yellow

厚度THK:4-6mm
600X1500mm/1200X3000mm
一石一面1 FACES



RUMBA

伦巴粗纹线石
COASE LINE STONE



JY-LBCWS079

浅黄色 Light yellow

厚度THK:4-6mm
600X1500mm/1200X3000mm
一石四面4 FACES





ROUND LINE STONE

600X1500mm/1200X3000mm
厚度THK:6-8mm

「脉络石」

脉络石版面纹理由纵向均匀分布的线条构成，线条宽度一致，呈现连续的山脉状起伏结构。表面覆盖粗糙颗粒层，颗粒与线条纹路交织，形成密集的凹凸断面及不规则晶体剥落面。触感冷硬粗糙，哑光质地通过线性起伏强化阴影对比，适用于建筑外墙、商业空间内外墙装饰等需规则肌理与功能性的场景。

Coase Line Stone layout texture is composed of longitudinalevenly distributed lines with the same width,presenting a continuous mountain-like undulating structure.The surface is covered with a rough grain Layer,which is interwoven with the lines,forming a dense convex cross section and irregular crystal spalling surface.The touch is cold and rough,and the matte texture enhances the shadow contrast through linear fuctuation,which is suitable for the scenes requiring regular texture and functionality such as the exteriorwals of buildings and the interior and exterior walls of commercial Spaces



AVISION 虹光脉络石

ROUND LINE STONE

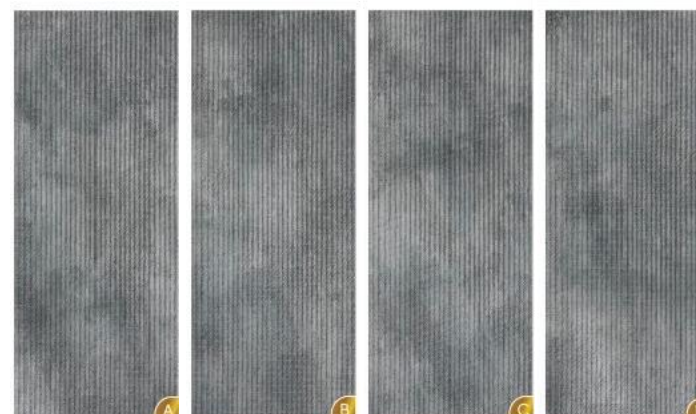


JY-HGMLS068
浅黄色 Light yellow
厚度THK:6-8mm
600X1500mm/1200X3000mm
一石两面2 FACES



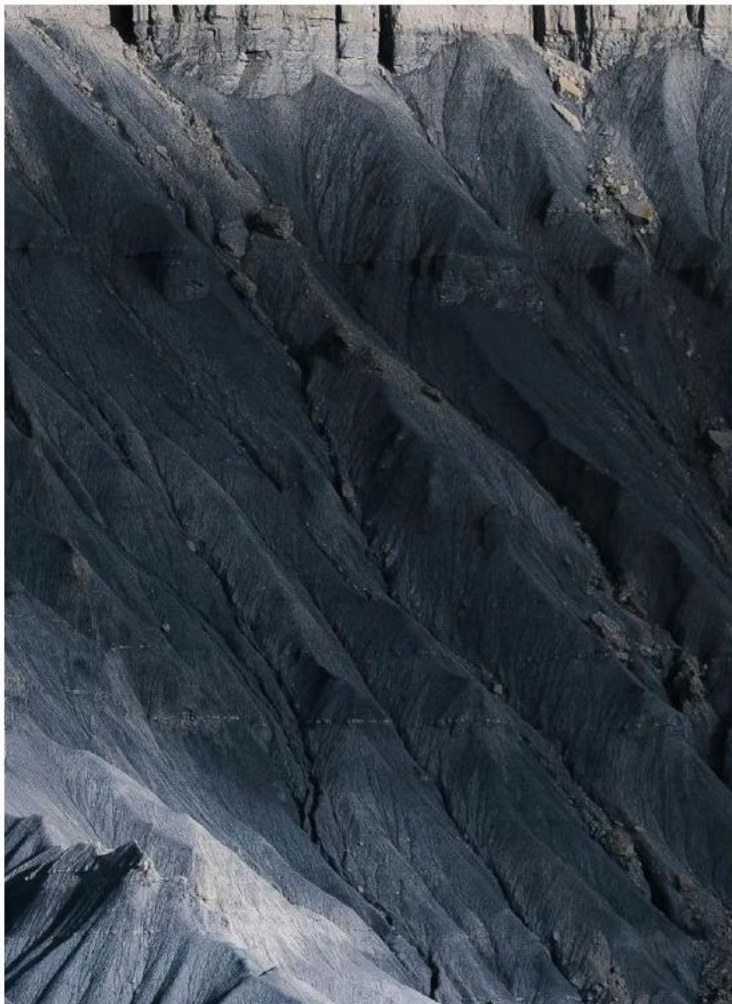
FOGGY 雾纹脉络石

ROUND LINE STONE



JY-WWMLS015
灰色 Gray
厚度THK:6-8mm
600X1500mm/1200X3000mm
一石四面4 FACES





SQUARE LINE STONE

600X1500mm/1200X3000mm

厚度THK:6-8mm

「阡陌石」

阡陌石版面纹理以纵向均匀分布的直线条为主，线条宽度一致，表面相对平整但保留大起伏肌理结构。规则排列的凸起与凹陷形成阶梯状几何断面。触感冷硬平滑，哑光质地通过起伏落差强化线性光影对比，抗压强度与防滑性能适配建筑外墙、商业空间内外墙，空间装饰等需规则几何肌理与功能性的场景。

Square Line Stone layout texture is mainly verticlevenly distributed straight lines,the width of the lines is the same, the surface is relatively flat but retains a large undulating texture structure.The protrusions and depressions arranged regularly form a stepped geometric section.The touch is cold and smooth,the matte texture strengthens the Linear contrast of light and shadow through the fluctuation,and the compressivestrength and anti-slip performance are suitable for the external walls of buildings,internal and external wall of commercial Spaces.space decoration and other scenes requiring regular geometric texture and functionality.



QMS002

QMS101

QMS102

QMS104

QMS003

QMS305



THIN ROUND LINE STONE

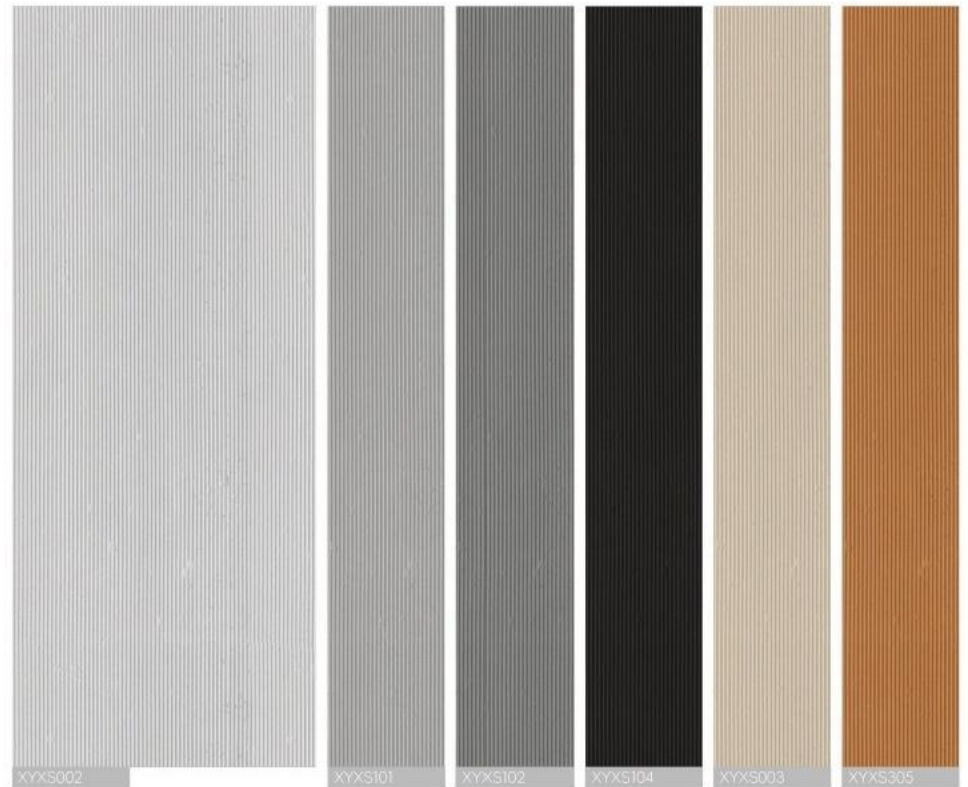
600X1500mm/1200X3000mm

厚度THK:4-6mm

「细圆线石」

细圆线石版面纹理以纵向均匀分布的半圆形线条为主，线条宽度一致，表面平整度较高但保留连续半圆弧状起伏。规则排列的弧形凸起与凹陷形成柔和几何断面，局部伴随微颗粒剥落及浅层晶体断面。角触感冷硬略带起伏摩擦感，哑光质地通过弧面反射弱化反光，适配建筑立面、商业空间内外墙等需低干扰线性美学的功能性场景。

The Thin Round Line stone layout texture is mainly composed of semi-circular lines evenly distributed longitudinally-with the same width,and the surface is relatively smooth but retains continuous semi-circular undulation.The curved protrusions and depressions arranged regularly form soft geometric sections,with local micro-particle spalling and shallow crystal sections.The touch is cold with slightly undulating friction,and the matte texture reduces the reflectan through the are reflection,which is suitable for the functional scenes requiring low interference linear aesthetics such as building facades and internal and external walls of commercial Spaces.



XYXS002

XYXS101

XYXS102

XYXS104

XYXS003

XYXS305

RUSSET PINK 赤霞细圆线石

THIN ROUND LINE STONE



JY-CXXYXS014

棕色 brown

厚度THK:4-6mm
600X1500mm/1200X3000mm
一石两面2 FACES



WOOD GRAIN SERIES

「木纹系列」





CHARCOAL WOOD

600X1500mm/1200X3000mm

厚度 THK:2-3mm

「碳烧木」

炭烧木版面纹理以纵向木板条排列为主，表面保留高温碳化形成的深色碳木纹路。碳化层呈现不规则裂纹与凹凸断面，局部伴随细微颗粒剥落及浅层沟槽。触感粗犷且摩擦力强，哑光质地通过碳化肌理弱化反光。适配建筑外立面、室内墙面及户外景观等需耐候性与粗犷工业美感的场景。

Charcoal wood layout texture is mainly arranged in longitudinal wood strips, and the surface retains the dark carbon wood grain formed by high temperature carbonization. The carbonization layer presents irregular cracks and convex and concave sections, with local spalling of fine particles and shallow grooves. Rough to the touch and strong friction, matte texture by carbonizing the texture to reduce reflection. Suitable for building facades, indoor walls and outdoor landscapes that require weather resistance and rugged industrial beauty.



TSM002

TSM001

TSM002

TSM004

TSM003



ASAHI 旭木碳烧木

CHARCOAL WOOD

JY-XMTSM071

浅灰色山light gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES



JY-XMTSM072

黄色Yellow

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES

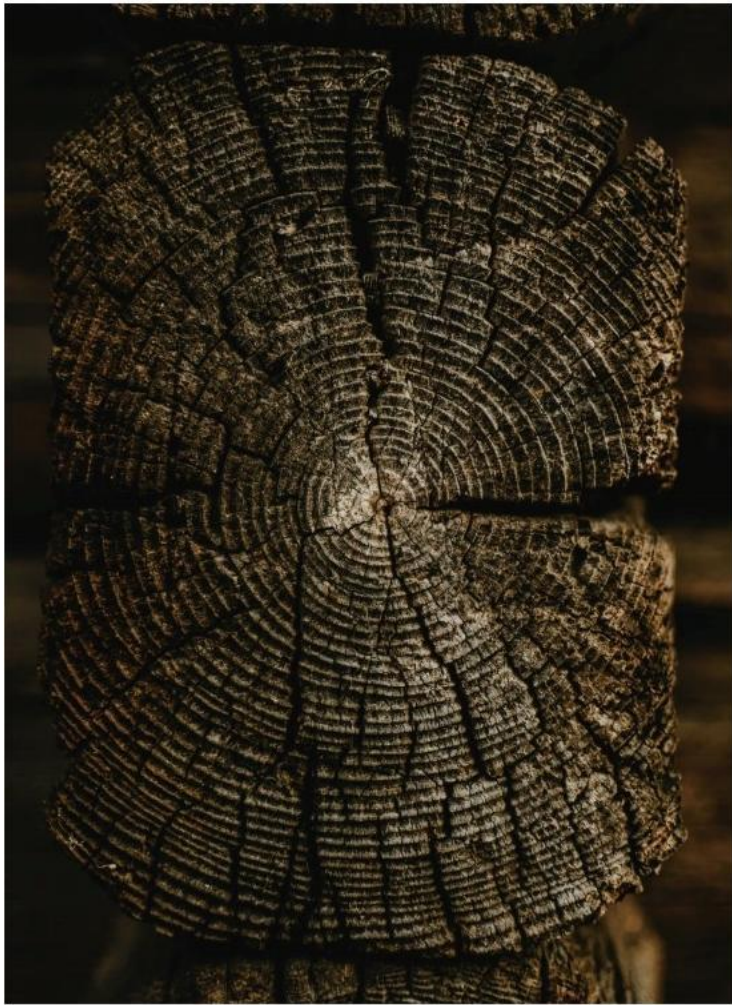


JY-XMTSM073

深灰色Dark gray

厚度THK:2-3mm
600X1500mm/1200X3000mm
一石两面2 FACES





SAWING WOOD BOARD

600X1500mm/1200X3000mm

厚度THK:2-3mm

「锯台木纹」

锯台木纹版面纹理以规则纵横交错的直线凹陷为主，模拟木材切割后的锯齿状纹路。凹陷呈等距网格状分布，交叉角度精准，边缘保留细微崩裂状颗粒感。触感冷硬平滑，哑光质地通过交叉凹陷强化阴影层次，表面摩擦力均匀。适配商业空间墙面、天花及装饰铺装等需规则几何肌理与实用性的场景。



The Sawing wood Board layout texture is dominated by regular criss-cross linear depressions, simulating the saw-tooth lines after cutting wood. The pits are distributed in an isometric grid pattern with precise cross angles, and the edges retain a sense of fine crumbling particles. It feels cold and smooth to the touch, with a matte texture that enhances shadow levels through cross depressions and even surface friction. Suitable for commercial space wall ceiling and decorative pavement and other need regular geometric texture and practicality of the scene.



JTMW002

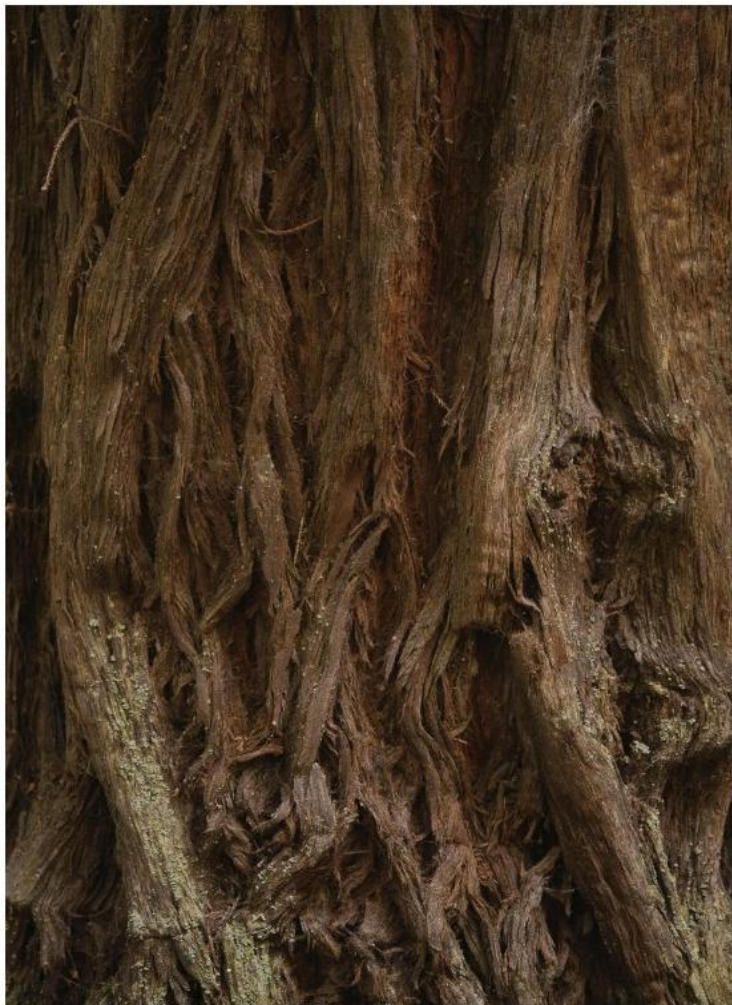
JTMW101

JTMW102

JTMW104

JTMW003

JTMW005



ORIGINAL WOOD

600X1500mm/1200X3000mm

厚度 THK:2-3mm

「原始木纹」

原始木纹版面纹理以粗犷的年轮状凹凸为主，形成深浅不一的连续波浪形起伏。表面保留自然木纹的宽幅沟壑与不规则纵向裂纹，局部伴随颗粒状剥落及浅层断口。触感冷硬粗糙，哑光质地通过大起伏结构强化阴影层次，颗粒间隙提升防滑性。适配建筑外立面、商业空间内外墙，墙面装饰装等需突出自然粗犷质感的场景。

The texture of the Original wood layout is dominated by rough tree-ring bumps, forming continuous waves of varying depths. The surface retains wide gullies and irregular longitudinal cracks of natural wood grain, with local granular spalling and shallow fracture. It feels cold and rough to the touch, and the matte texture enhances the shadow level through the large undulating structure, and the particle gap improves the anti-slip property. Suitable for building facades, commercial space interior and exterior walls, wall decoration and other scenes that need to highlight the natural rough texture.



YSMW002



YSMW101



YSMW102



YSMW104



YSMW003



YSMW304



FINE TREE LINES WOOD

600X1500mm/1200X3000mm

厚度 THK:2-3mm

「细林木纹」

细林木纹版面纹理以细腻均匀的木质纹路为主，表面呈现细密的平行线条与浅层起伏，纹路间距规则且边缘平滑。微颗粒结构覆盖表面，局部伴随细微晶体断面及低度剥落碎屑。触感冷硬平滑，哑光质地通过浅纹弱化反光，适配室内墙面、柜体面及商业空间铺装等需精致木质肌理与实用功能性的场景



Fine Tree Lines wood layout texture is based on fine and even wood lines,the surface presents fine parallel lines and shallow undulations,the spacing of lines is regular and the edges are smooth.The surface is covered by a micro-granular structure,accompanied locally by a fine crystal section and a low degree of spalling debris.The touch is cold and smooth,and the matte texture reduces the reflection through the light grain,which is suitable for the scenes requiring exquisite wood texture and practical function such as indoor walls,cabinet surfaces and commercial space pavement.



XLMW002

XLMW001

XLMW002

XLMW004

XLMW003

XLMW005

WOVEN **SERIES**

「编织系列」





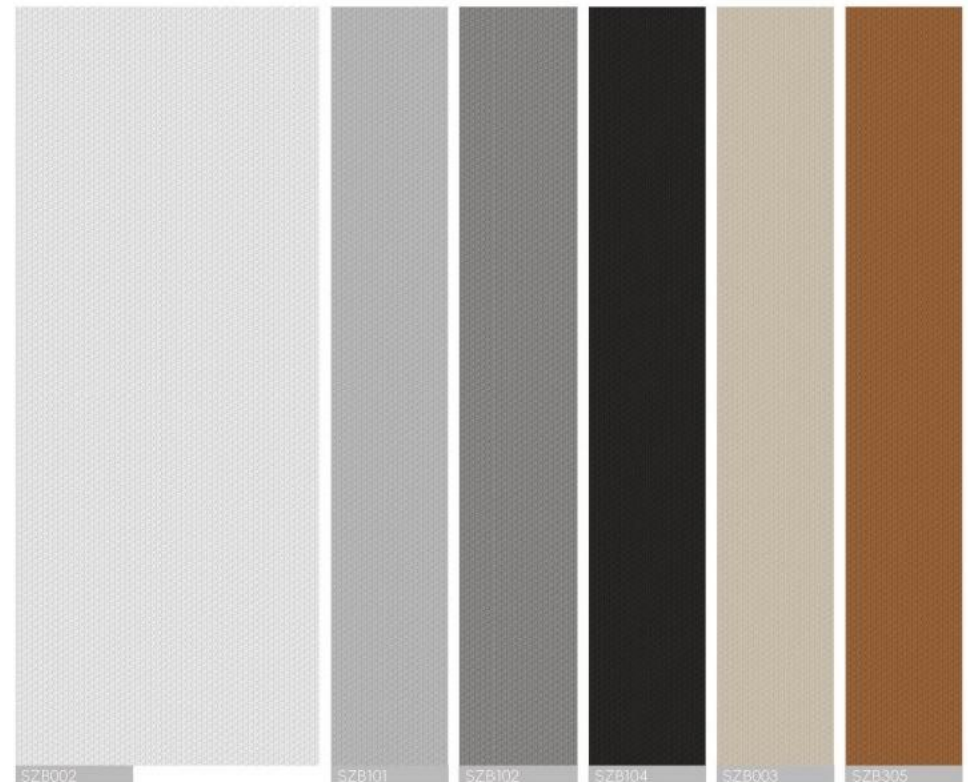
CROSS WEAVE

600X1500mm/1200X3000mm
厚度 THK:2-3mm

「十字编」

十字编版面纹理以规则纵横交错的凹陷与凸起为主，形成紧密编织的网格状结构。表面呈现等距交叉的线性沟槽，边缘保留细微颗粒状断口，局部伴随浅层剥落碎屑。触感冷硬粗涩，哑光质地通过网格阴影弱化反光。凹凸面提升摩擦力与防滑性。高抗压与抗磨损特性适配家具饰面、室内墙面及商业空间装饰等需立体编织肌理与实用功能的场景。

Cross Weave surface texture features tightly interlaced horizontal and vertical grooves, forming a grid-like woven pattern. Equally spaced intersecting channels retain granular edges and occasional shallow shedding debris. The cold, rigid tactile matte finish reduces glare through grid shadows, while the凹凸 surfaces enhance friction and slip resistance. High compressive strength and abrasion resistance suit applications requiring dimensional woven textures and functionality such as furniture surfaces, interior walls, and commercial space cladding.



LEAF RHYME

CROSS WEAVE

叶韵十字编

JY-YYSZB125

灰绿色 celadon

厚度 THK: 2-3mm

600X1500mm/1200X3000mm...

一石一面 1 FACES



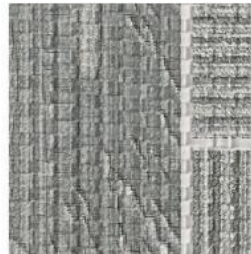
JY-YYSZB126

灰色 Gray

厚度 THK: 2-3mm

600X1500mm/1200X3000mm

一石一面 1 FACES



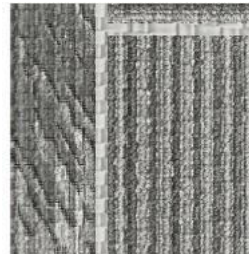
JY-YYSZB127

灰色 Gray

厚度 THK: 2-3mm

600X1500mm/1200X3000mm

一石一面 1 FACES



JY-YYSZB128

浅黄色 Light yellow

厚度 THK: 2-3mm

600X1500mm/1200X3000mm

一石一面 1 FACES



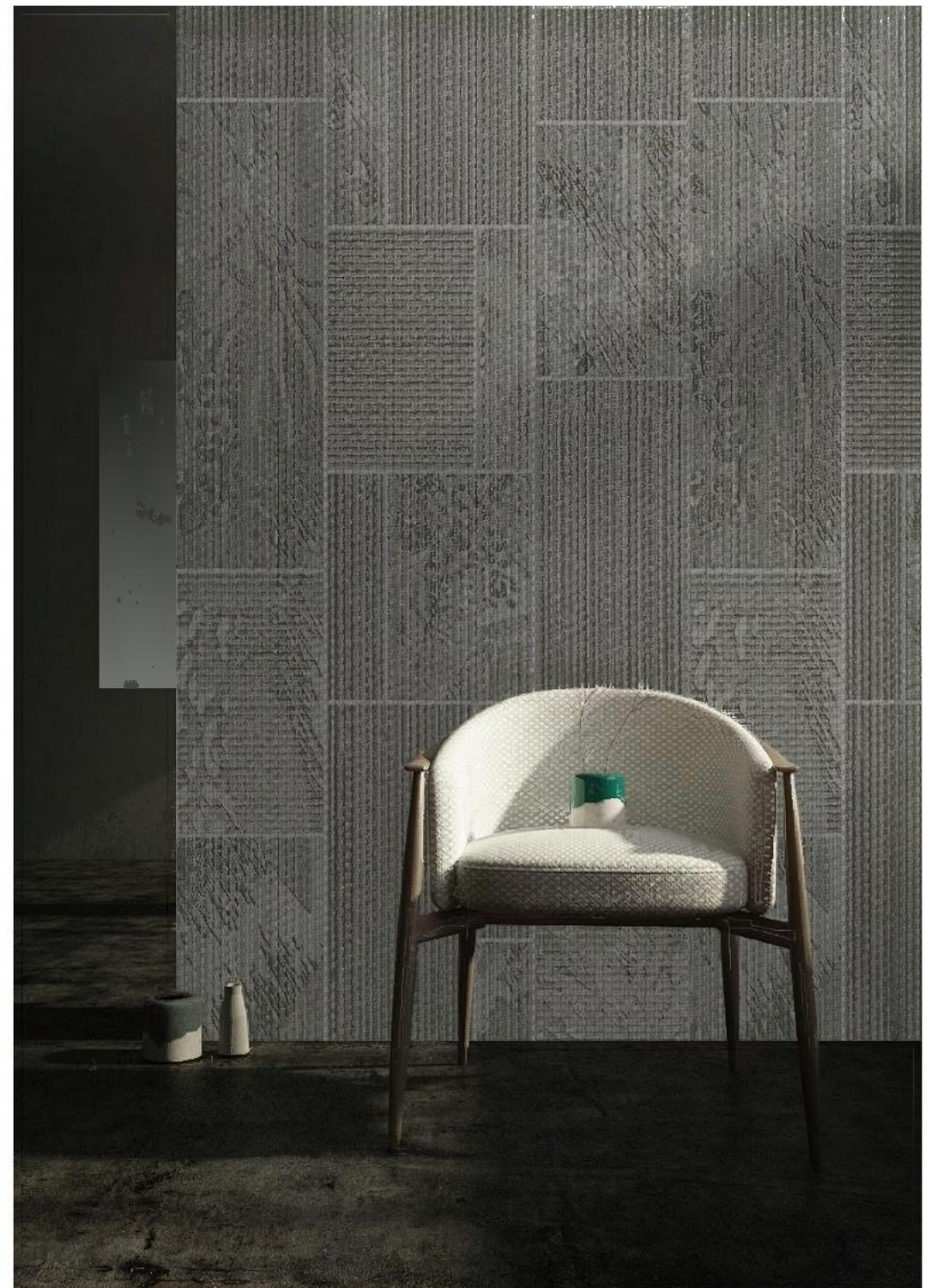
JY-YYSZB129

浅灰色 Light gray

厚度 THK: 2-3mm

600X1500mm/1200X3000mm

一石一面 1 FACES



LINEN

CROSS WEAVE

亚麻十字编



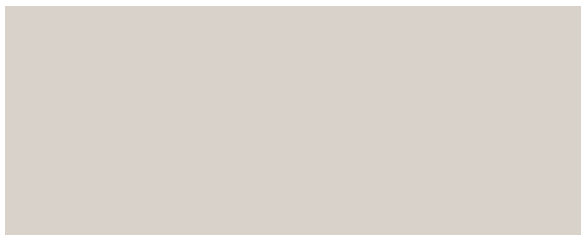
JY-YMS ZB060

浅黄色 Light yellow

厚度THK:2-3mm

600X1500mm/1200X3000mm

一石一面1 FACES





HEREINGBONE WEAVE

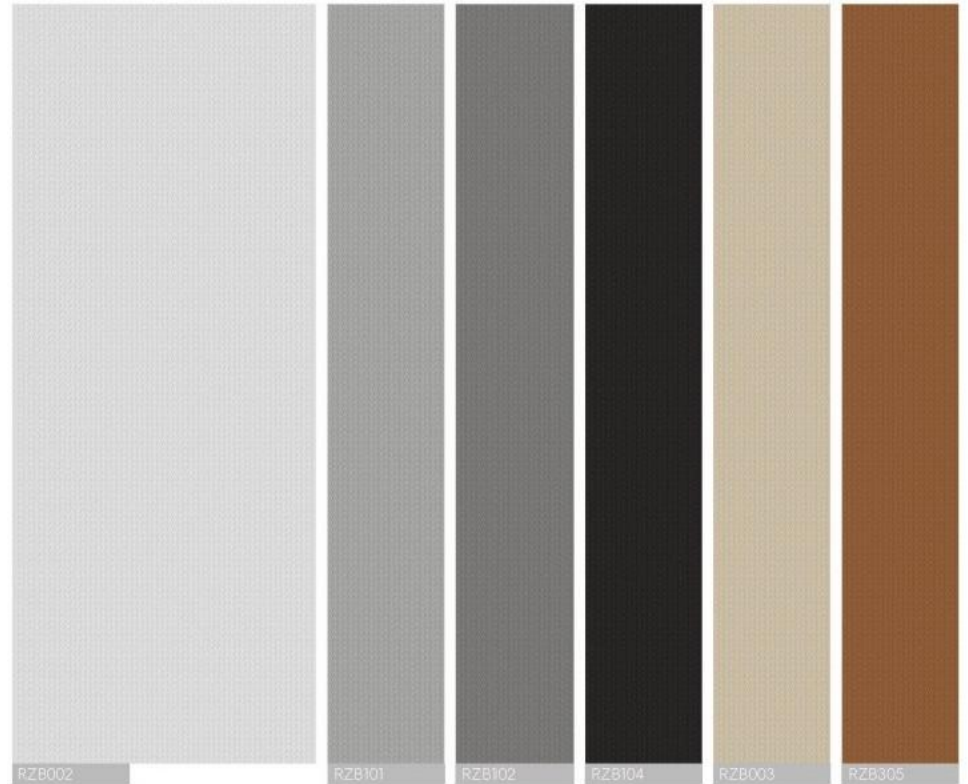
600X1500mm/1200X3000mm

厚度 THK:2-3mm

「人字编」

人字编版面纹理以斜向交错排列的V形单元为主，形成连续人字形几何结构。表面呈现等距斜槽与凸起，交叠处保留细微颗粒断口及浅层剥落碎屑。触感冷硬粗糙，哑光质地通过斜向凹凸强化阴影层次，交叠节点提升摩擦力与结构稳定性。高抗压与耐磨性适配地面铺装、建筑立面及家具饰面等需规则人字肌理与高负载性能的场景

Herringbone weave surface texture features diagonal interlocking V-shaped units, creating continuous chevron patterns. Equally spaced angled grooves and ridges retain granular edges and minor shedding debris at intersections. The cold, rigid tactile matte surface enhances shadow gradients through diagonal凹凸, while interlocking nodes improve friction and structural integrity. High compressive strength and abrasion resistance suit applications requiring herringbone precision and load-bearing capacity, such as flooring, architectural facades, and furniture surfaces



RZB002

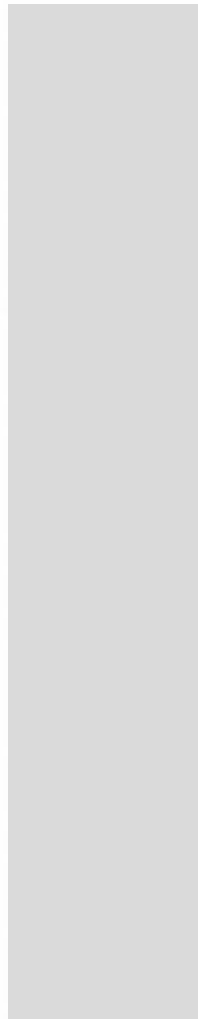
RZB101

RZB102

RZB104

RZB003

RZB305



HUI SHAPE WEAVE

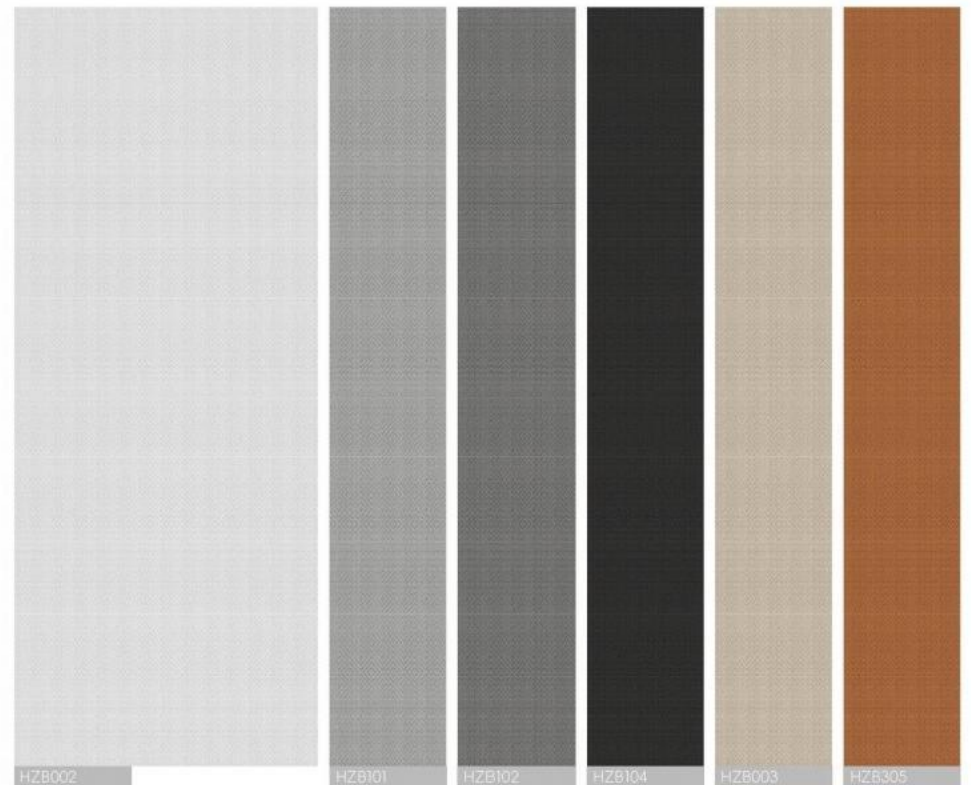
600X1500mm/1200X3000mm

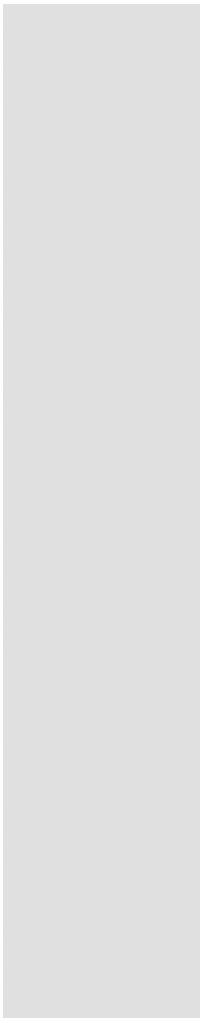
厚度THK:2-3mm

「回字编」

回字编版面纹理以纵横交错线条构成规则的田字格结构，网格单元大小均等且边缘呈直角折线。表面覆盖浅层交叉凹槽与凸起，交节点保留细微颗粒断口及低度剥落碎屑。触感冷硬平滑，哑光质地通过网格阴影弱化反光，直角结构强化摩擦稳定性。适配建筑外立面、商业空间内外墙装饰等需规则网格肌理与功能性支撑的场景。

Hui Shape Weave layout texture with criss-cross linesto form a regular grid structure,grid cells equalsize and edges at right angles.The surface is covered with shallow cross grooves and protrusions,and the intersection nodes retain fine grain fractures and low degree of spalling debris.The touch is cold and smooth,the matte texture is reduced by grid shading,and the right-angle structure enhances friction stability.Suitable for scenes requiring regular grid texture and functional support such as building facade,commercial space interior and exterior wall decoration.





COMPOSITE WEAVE

600X1500mm/1200X3000mm

厚度THK2-3mm

「复合编」

复合编版面纹理通过多向倾斜交错线条形成密集编织结构，表面呈现不规则交叉凹槽与凸起，模拟麻编肌理。交叠节点保留细微颗粒断口及浅层剥落碎屑，触感冷硬粗糙，哑光质地通过多层次阴影强化立体感。适配建筑外立面、商业空间内外墙及家具饰面等需复合编织肌理与高强度性能的场景。

The Composite weave layout texture forms a dense weave structure through multiple oblique lines,with irregular cross grooves and bumps on the surface to simulate the hemp weave texture.Overlapping nodes retain fine grain fractures and shallow peeling debris,feel cold and rough,matte texture through multi-level shading to enhance three-dimensional. Suitable for building facades,commercial space interior and exterior walls and furniture finishes that require composite woven texture and high strength performance.

