

INFORMATION

图标意义 / LEGEND

-  柔性防火板 Flexible HPL
-  三聚氰胺浸渍纸 Melamine decorative paper
-  4 x 8ft (1220 x 2440mm)
-  4 x 9ft (1220 x 2800mm)
-  4 x 10ft (1220 x 3050mm)

 **E Decor** ×  **roomyth**

合作背景 | 一次行业级的问题洞察

在商业与家居空间的多元应用场景中，三聚氰胺板（LPL）与防火板(HPL)因其基材属性、性能诉求不同，被广泛应用于各类室内表面。但因制造工艺及基材差异，长期以来两者在表面装饰纸上的颜色表现与纹理一致性难以统一，成为制约空间整体感与设计方案选择的一大行业痛点。

面对这一共性难题，E-Decor意德克与roomyth睿喜决定携手，以表面装饰技术为纽带，以材料美学为核心，共同研发出一款真正实现高低压同步、同色、同光的协同产品解决方案。

COLLABORATION CONTEXT AN INDUSTRY-LEVEL INSIGHT INTO CHALLENGES

In the diverse application scenarios of buildings and home spaces, melamine boards (LPL) and fireproof boards (HPL) are widely used on various indoor surfaces due to their different substrate properties and performance requirements. However, due to differences in manufacturing processes and substrates, the color performance and texture consistency of the two on the surface decorative paper have been difficult to unify for a long time, becoming a major industry pain point that restricts the overall sense of space and the degree of design restoration.

Faced with this common problem, E-Decor and roomyth decided to work together, with surface decoration technology as the link and material aesthetics as the core, to jointly develop a collaborative product solution that truly achieves high and low voltage synchronization, the same color, and the same light.

- BREAKING

SURFACE

- BOUNDARIES

打通饰面边界

- EMPOWERING

DESIGN

- CONSENSUS

赋能设计共识



品牌联手 | 专业之上的跨界协同

BRAND COLLABORATION
CROSS-INDUSTRY SYNERGY BEYOND
EXPERTISE

E-Decor意德克 | 表面装饰材料专家

意德克专注于高品质浸胶饰面纸的设计与制造，长期深耕于木饰面、石纹、纯色等多维纹理体系，具备成熟的色彩管理系统与浸渍稳定性管控能力，是众多板材品牌背后的“色彩与纹理赋能者”。

roomyth睿喜 | 专业防火板制造品牌

作为高性能防火板的代表品牌，roomyth坚持技术创新驱动，以其优异的阻燃性能、耐磨性与稳定结构，服务于多个高端商业、办公及公共空间项目，在保障性能的同时兼顾空间的设计表现。

本次合作，意德克作为饰面纸技术提供方，深入理解三聚氰胺与防火板的饰面应用需求，结合roomyth先进的压贴体系与基材适配力，共同打通工艺壁垒，实现不同板材之间在“色彩一致性、纹理匹配度”上的精准对位。

E-Decor | Surface Decoration Material Expert

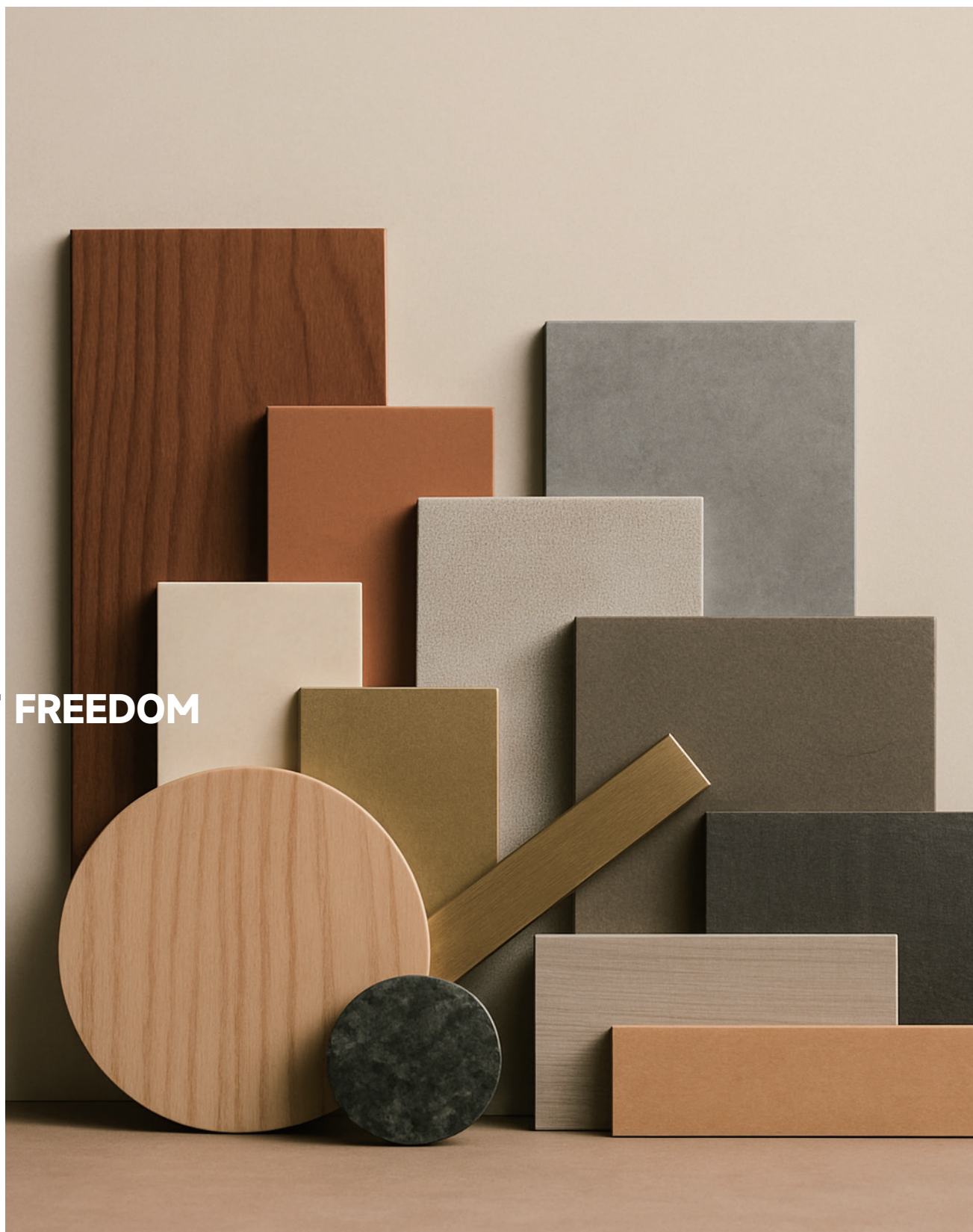
E-Decor specializes in the design and manufacturing of high-quality impregnated decorative papers. With extensive expertise in wood grains, stone patterns, solid colors, and multi-dimensional texture systems, we possess mature color management capabilities and impregnation stability control capabilities, serving as the behind-the-scenes "color and texture enabler" for numerous panel brands.

roomyth | Professional Fire-Retardant Panel Brand

As a leading brand of high-performance fire-resistant panels, Roomyth is driven by technological innovation. With its excellent flame retardancy, wear resistance, and structural stability, it serves a wide range of high-end commercial, office, and public space projects—ensuring both reliable performance and outstanding design aesthetics.

In this partnership, E-Decor contributes its decorative paper expertise, deeply understanding the surfacing requirements of melamine and fire-retardant panels. Combined with roomyth's advanced lamination systems and substrate compatibility, the collaboration overcomes technical barriers to achieve chromatic synchronization and textural alignment across both panel types—elevating seamless spatial design.

设计自由
从表面开始
THE SURFACE OF FREEDOM





产品亮点 | “双板协同”装饰系统

PRODUCT HIGHLIGHT
"DUAL-BOARD SYNERGY" DECORATIVE
SYSTEM

同色体系 · 颜色

采用E-Decor意德克和roomyth睿喜成熟的产品花色体系，确保同一设计在不同基材上的色差控制在最优范围，实现真正意义上的“目视同色”效果。

同纹融合 · 钢板

无论木纹、石纹或素色，均可在三聚氰胺板与防火板上同步还原相同的肌理纹理与触感，提升空间视觉连贯性。

同步交付 · 工艺

E-decor意德克与roomyth睿喜实现前端联动设计，后端协同生产，让设计师与定制品牌在项目执行中无需再为面材不一致反复变换方案，显著提升交付效率。

Unified Color System · Color

By adopting E-decor and roomyth's mature product pattern systems, we ensure color differences across substrates are controlled within optimal ranges, achieving true "visually identical color" effects.

Integrated Texture · Finsh

Whether wood grain, stone texture, or abstract patterns, identical texture direction and tactile feel can be simultaneously reproduced on melamine boards and fire-retardant boards, enhancing spatial visual coherence.

Synchronized Delivery · Craftsmanship

Through front-end collaborative design and back-end coordinated production between E-Decor and roomyth, designers and custom brands no longer need to repeatedly adjust colors for material inconsistencies during project execution, significantly improving delivery efficiency.

应用愿景 | 让设计 无界流动

APPLICATION VISION UNBOUNDED DESIGN FLUIDITY

本次合作新品，旨在打造一个“装饰系统化解决方案”，不仅解决产品端的表面颜色协调性问题，更回应当代设计对于“空间统一感”与“美学完整性”的追求。

它既是一个材料产品，更是一个上下游协同，提升空间设计落地效率的系统方案——为空间设计师、家具制造商等提供一个更可靠、更一致、更自由的装饰选择。

This new collaborative product is designed to offer a “Systematic Decorative Solution”—not only addressing surface color consistency across materials, but also responding to the contemporary design demand for spatial cohesion and aesthetic integrity.

It is more than a material product; it is a systematic solution built on upstream-downstream collaboration, enhancing the execution efficiency of spatial design. It provides interior designers, furniture manufacturers, and related professionals with a more reliable, more consistent, and more flexible decorative choice.

 **E Decor** ×  **roomyth**

ROOMYTH REDEFINING NOT MERELY FIRE-RETARDANT BOARDS

为制造而思 为设计而生

材料的最终目的，是为了更好地服务空间设计。

Roomyth 柔性防火板以制造端的高效与稳定为基础，厚度均匀，易于加工，封边顺畅，显著降低施工难度；同时从设计端出发，具备优异的柔韧性与同步同色体系，轻松应对曲面、异形等多样化造型需求，让安全性能与空间美感兼得。

无论是标准化批量制造，还是个性化空间设计运用，Roomyth 柔性防火板都能从容应对，助力设计落地，成就更多可能。对设计师来说，是一种更安心的选择；对家具厂来说，是一种更省心的解决方案。

柔性防火板

BUT THE VERY PARADIGM OF MATERIAL-SPATIAL INTERACTION

≡ E Decor × roomyth

Built for Precision. Made for Expression.

The ultimate purpose of materials is to better serve spatial design.

Roomyth Flexible Fire-Resistant Board is built on efficient and stable manufacturing, with uniform thickness, easy processing, and smooth edge-banding that significantly reduces construction difficulty. At the same time, it is designed with flexibility and a color-matching system that easily adapts to curves, irregular shapes, and diverse design needs—delivering both safety performance and aesthetic appeal.

Whether for standardized mass production or customized spatial applications, Roomyth Flexible Fire-Resistant Board handles it all with ease, helping bring designs to life and unlocking more possibilities. For designers, it's a more reassuring choice; for furniture manufacturers, it's a more worry-free solution.

FLEXIBLE FIRE-RETARDANT BOARD



施工便捷 · 适用性广

1.厚度均匀，封边更轻松

柔性防火板采用新一代制造技术，厚度更均匀，不易翘边爆边，提升封边工艺稳定性，有效降低施工难度。

2.可弯曲加工，适配异形设计

柔性防火板具备优异的柔韧性，通过机械加工可至R5，无惧曲面、包柱等复杂结构，满足家具与商业空间对造型的多元化需求。

3.与常规防火板工艺一致

支持冷压、PUR直贴等主流工艺，与常规防火板使用方案一致，无需新增设备或调整流程。

4.提升加工效率，降低综合成本

柔性防火板降低打样与弯曲过程中的废品率，让传统加工厂也能轻松实现复杂结构生产，真正实现高效降本。

EFFORTLESS INSTALLATION UNIVERSAL ADAPTABILITY

1. Uniform Thickness, Easier Edge Banding

The flexible fire-resistant board adopts next-generation manufacturing technology, ensuring more uniform thickness and reducing risks of edge warping or chipping. This enhances edge banding stability and significantly reduces construction difficulty.

2. Bendable for Curved and Custom Designs

With excellent flexibility, the board can be mechanically bent to a radius as small as R5. It easily adapts to curved surfaces, column wraps, and other complex forms, meeting the diverse design needs of furniture and commercial spaces.

3. Compatible with Standard Fire-Resistant Board Processes

Supports mainstream processes such as cold pressing and PUR lamination, aligning seamlessly with conventional fire-resistant board applications—no need for additional equipment or process adjustments.

4. Improved Processing Efficiency, Lower Overall Costs

The flexible fire-resistant board reduces waste during prototyping and bending, enabling traditional processing plants to easily produce complex structures—delivering true efficiency and cost reduction.



性能升级 · 产品力强

1. 花色更新节奏更快

紧跟行业产设计趋势，花色开发上新周期短，与三聚氰胺纸家居花色同步迭代，助力客户抢占市场先机。

2. 强耐候，抗冷热开裂

柔性防火板通过6小时沸水煮测试无损伤（优于传统HPL的2小时标准），性能更加稳定，特别适用于北方温差大、气候干冷区域。

3. B1 级防火认证

柔性防火板与传统防火板一样具备高阻燃性能，能够满足家装、公装多场景消防需求，安全与性能兼备。

4. 库存更轻盈，利润更可控

同一花色可同时用于三聚氰胺饰面板和防火板系统，显著减少经销商SKU数量，降低备货与管理压力，优化库存周转率。

PERFORMANCE UPGRADE LASTING RELIABILITY

1. Faster Pattern Updates

Keeping pace with industry design trends, the pattern development cycle is shortened and synchronized with melamine paper home decor patterns, helping customers seize market opportunities ahead of competitors.

2. Superior Weather Resistance, Crack Prevention

The flexible fire-resistant board passes a 6-hour boiling water test without damage (surpassing the traditional HPL standard of 2 hours), offering enhanced stability. It is especially suitable for northern regions with large temperature differences and dry, cold climates.

3. B1 Fire-Rating Certification

The flexible fire-resistant board, like traditional fire-resistant boards, features high flame retardancy, meeting fire safety requirements for both residential and commercial applications—ensuring safety and performance.

4. Streamlined Inventory, Optimized Profits

The same color can be applied to both melamine-faced panels and fire-resistant board systems, significantly reducing SKU quantities for distributors, lowering stocking and management pressures, and optimizing inventory turnover.

三聚氰胺饰面纸

稳定工艺下的视觉表达

E-decor意德克专注于高品质三聚氰胺浸渍饰面纸的研发，产品兼具视觉表现力与工艺稳定性，广泛应用于板式家具、定制家居与商用空间。

依托深厚的设计研发与趋势调研能力，我们提供丰富而精准的花色体系，从天然木纹到高级纯色，搭配表面压纹方案，赋予饰面真实触感与设计深度。

饰面纸性能稳定、色彩饱满，适配主流三聚氰胺压贴工艺，具备耐高温、抗刮擦、色差控制优越等核心优势，为家具制造商提供兼具审美与效率的优选方案。

E-DECOR LET SURFACES EXIST WITH TEXTURE AND PRESENCE.



MELAMINE DECORATIVE SURFACE PAPER

Visual Expression Through Stable Manufacturing Processes

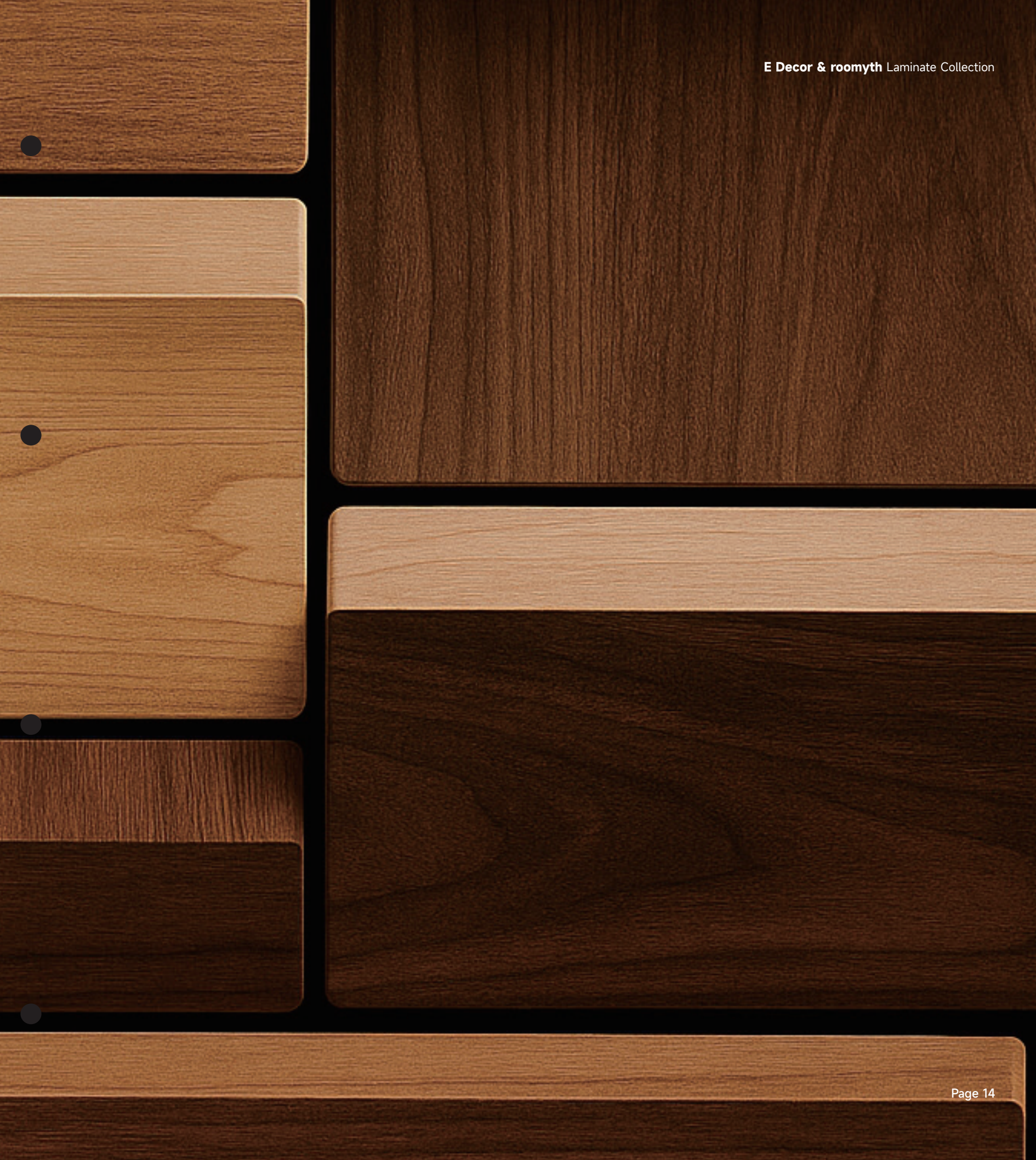
E-decor specializes in the R&D of high-performance melamine-impregnated decorative papers, delivering products that harmonize visual impact with manufacturing stability. Our solutions are extensively applied in panel furniture, custom cabinetry, and commercial interiors.

Leveraging robust design capabilities, we offer comprehensive pattern systems ranging from natural woodgrains to premium solid colors, complemented by precision embossing techniques that impart authentic tactile depth and design sophistication to surfaces.

Engineered for compatibility with mainstream melamine lamination processes, our decorative papers exhibit exceptional heat resistance, scratch resilience, and industry-leading color consistency. This performance-driven approach provides furniture manufacturers with aesthetically refined and production-efficient solutions.

E-DECOR LET SURFACES EXIST WITH TEXTURE AND PRESENCE.

木纹 WOOD



180231

名字 Name 墨尔本榆木 MELBOURNE ELM

钢板 Finish RO01

属性 Attribute 榆木 ELM

同步 EIR



180231-1

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钢板 Finish RO01

属性 Attribute 榆木 ELM

同步 EIR



180231-2

名字 Name 墨尔本榆木 MELBOURNE ELM

钢板 Finish RO01

属性 Attribute 榆木 ELM

同步 EIR



180231-3

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钢板 Finish RO01

属性 Attribute 榆木 ELM

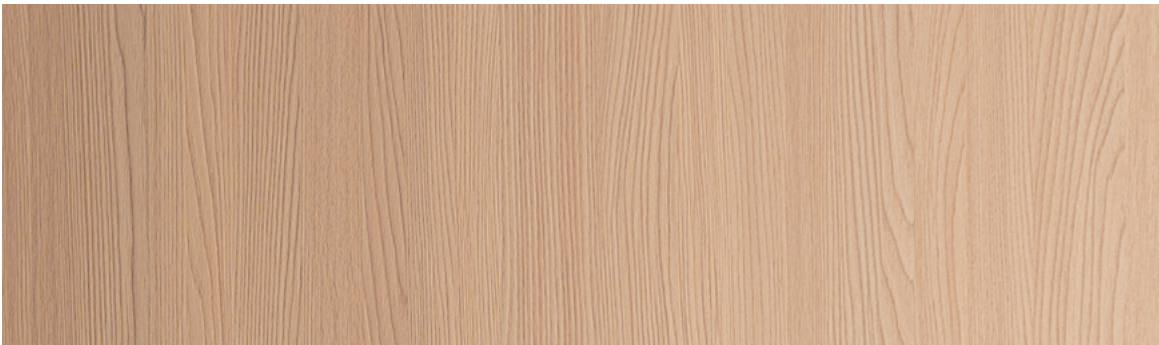
同步 EIR





180240-1

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钢板 Finish RO04
属性 Attribute 榆木 ELM
同步 EIR



180240-2

名字 Name 莫斯科榆木 MOSCOW ELM
钢板 Finish RO04
属性 Attribute 榆木 ELM
同步 EIR



180240-3

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钢板 Finish RO04
属性 Attribute 榆木 ELM
同步 EIR



180240-6

名字 Name 莫斯科榆木 MOSCOW ELM
钢板 Finish RO04
属性 Attribute 榆木 ELM
同步 EIR



180226-2

名字 Name 智利櫻桃 CHILEAN CHERRY

钢板 Finish RO05

属性 Attribute 櫻桃木 CHERRY

同步 EIR



180226

名字 Name 智利櫻桃 CHILEAN CHERRY

钢板 Finish RO05

属性 Attribute 櫻桃木 CHERRY

同步 EIR



180226-3

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钢板 Finish RO05

属性 Attribute 櫻桃木 CHERRY

同步 EIR



180226-1

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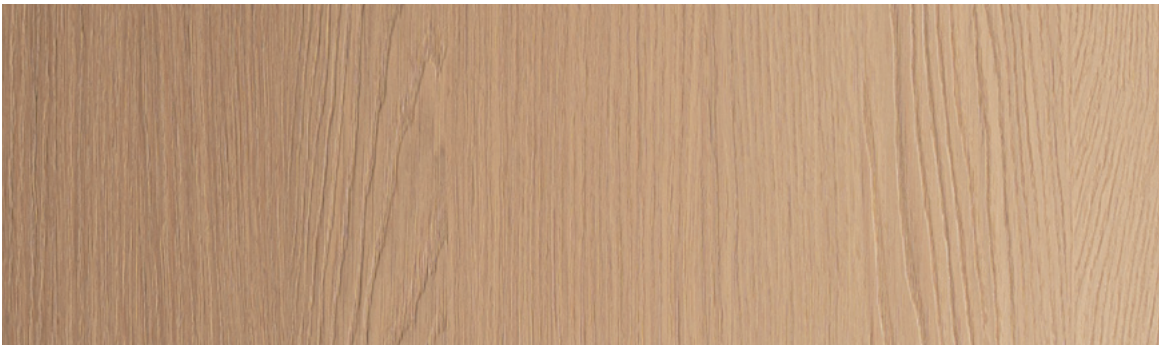
同步 EIR





180204

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钢板 Finish RO03
属性 Attribute 橡木 OAK
同步 EIR



180204-3

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钢板 Finish RO03
属性 Attribute 橡木 OAK
同步 EIR



180204-2

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属性 Attribute 橡木 OAK
同步 EIR



180204-4

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属性 Attribute 橡木 OAK
同步 EIR



2501-2

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钢板 Finish RO06

属性 Attribute 橡木 OAK

同步 EIR



2501-3

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钢板 Finish RO06

属性 Attribute 橡木 OAK

同步 EIR



2501-8

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钢板 Finish RO06

属性 Attribute 橡木 OAK

同步 EIR





180225

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钢板 Finish RO02
属性 Attribute 橡木 OAK
同步 EIR



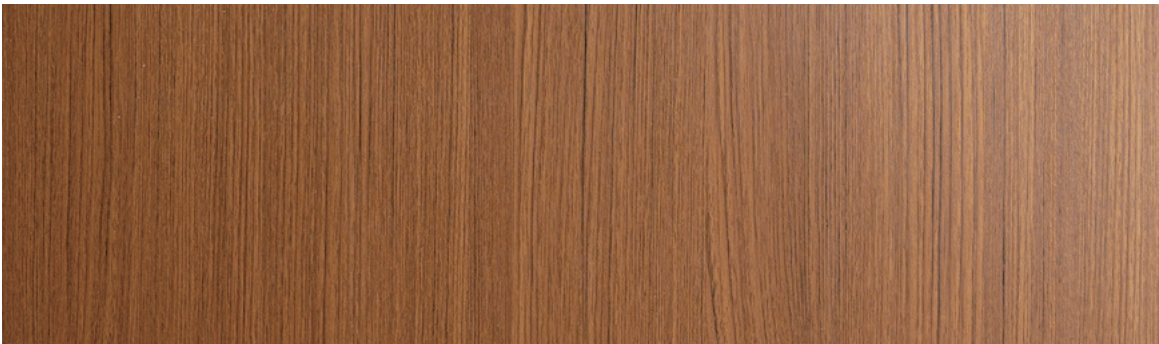
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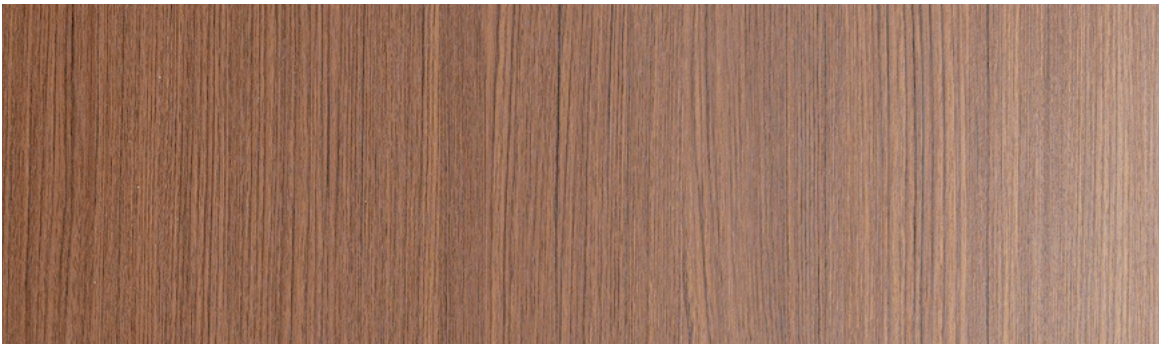
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180243-2

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非同步 NON-EIR



180222-1

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非同步 NON-EIR



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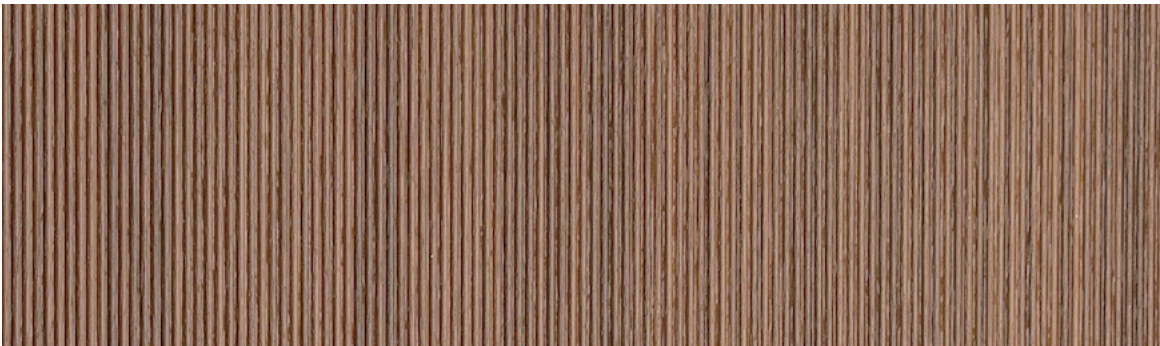
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非同步 NON-EIR



180222-2

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钢板 Finish RT04

属性 Attribute 尤加利 EUCALYPTUS

非同步 NON-EIR



A105188

名字 Name 卡宾橡木 CABINE OAK

钢板 Finish RT07

属性 Attribute OAK 橡木

非同步 NON-EIR



A105234

名字 Name 卡宾橡木 CABINE OAK

钢板 Finish RT07

属性 Attribute OAK 橡木

非同步 NON-EIR



19051

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属性 Attribute 隐木 SHADOWWOOD

非同步 NON-EIR



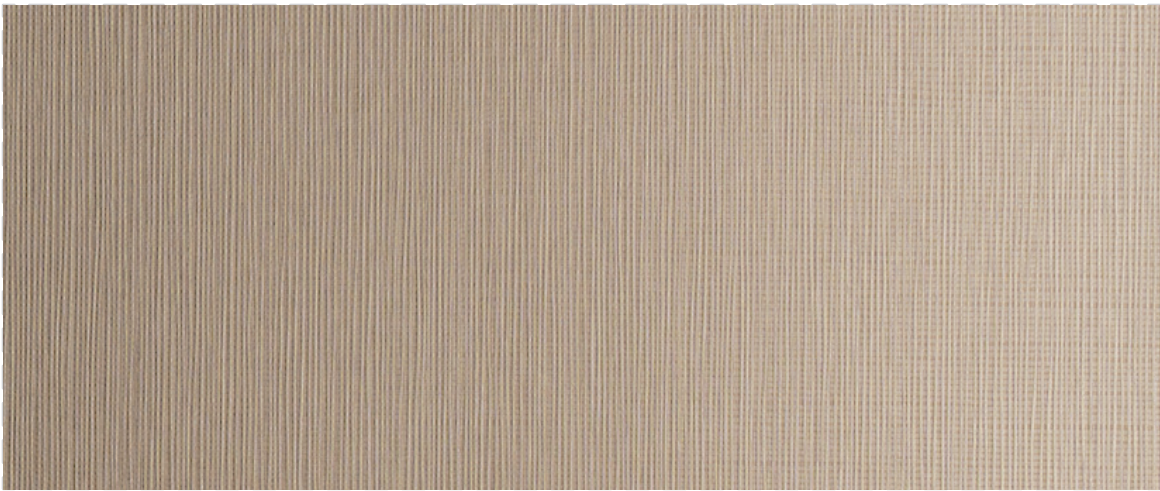
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属性 Attribute 藤编 WEAVE

非同步 NON-EIR



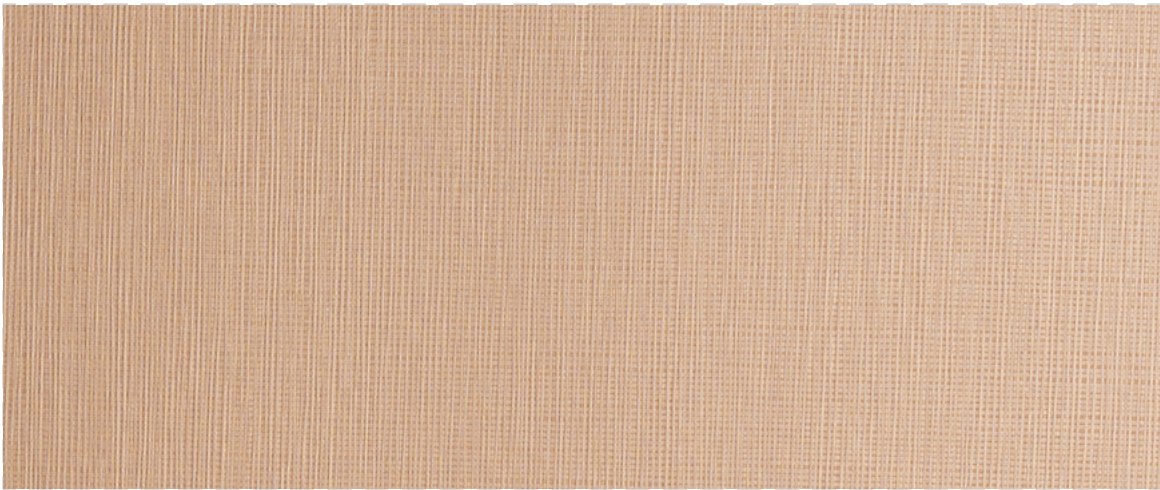
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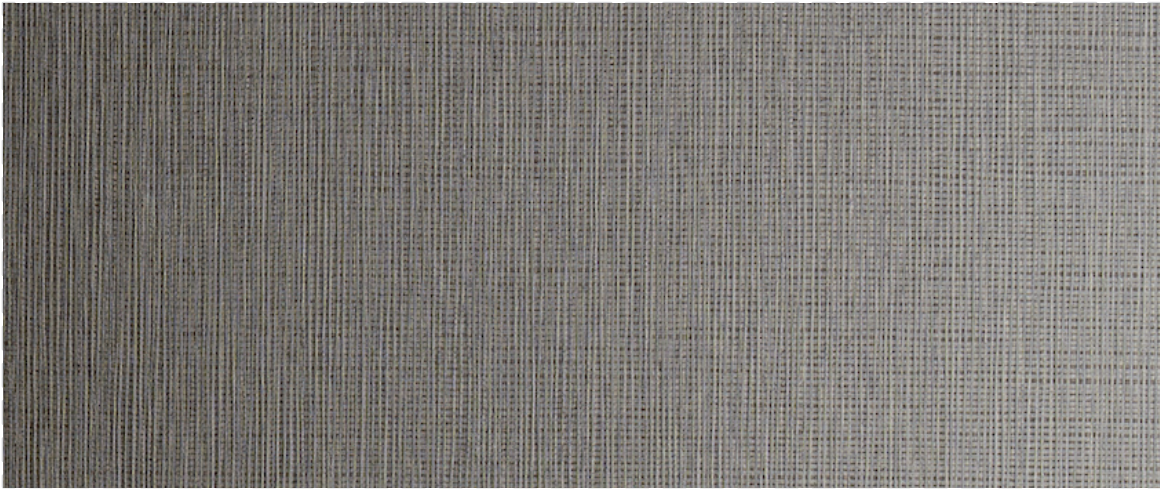
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钢板 Finish RT05

属性 Attribute 藤编 WEAVE

非同步 NON-EIR



石纹 STONE



180228

名字 Name 庞贝岩 POMPEII ROCKS

钢板 Finish RS01

属性 Attribute 石纹 STONE

非同步 NON-EIR



180228-1

名字 Name 庞贝岩 POMPEII ROCKS

钢板 Finish RS01

属性 Attribute 石纹 STONE

非同步 NON-EIR



180228

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钢板 Finish RT01

属性 Attribute 石纹 STONE

非同步 NON-EIR



180228-1

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钢板 Finish RT01

属性 Attribute 石纹 STONE

非同步 NON-EIR



180242

名字 Name 巴萨罗那砂岩 BARCELONA

钢板 Finish RS07

属性 Attribute 石纹 STONE

非同步 NON-EIR



180242-1

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钢板 Finish RS07

属性 Attribute 石纹 STONE

非同步 NON-EIR



180242-2

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钢板 Finish RS07

属性 Attribute 石纹 STONE

非同步 NON-EIR



190135

名字 Name 维罗纳砾岩 VERONA P
钢板 Finish RS04
属性 Attribute 石纹 STONE
非同步 NON-EIR



190135-1

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属性 Attribute 石纹 STONE
非同步 NON-EIR



18087

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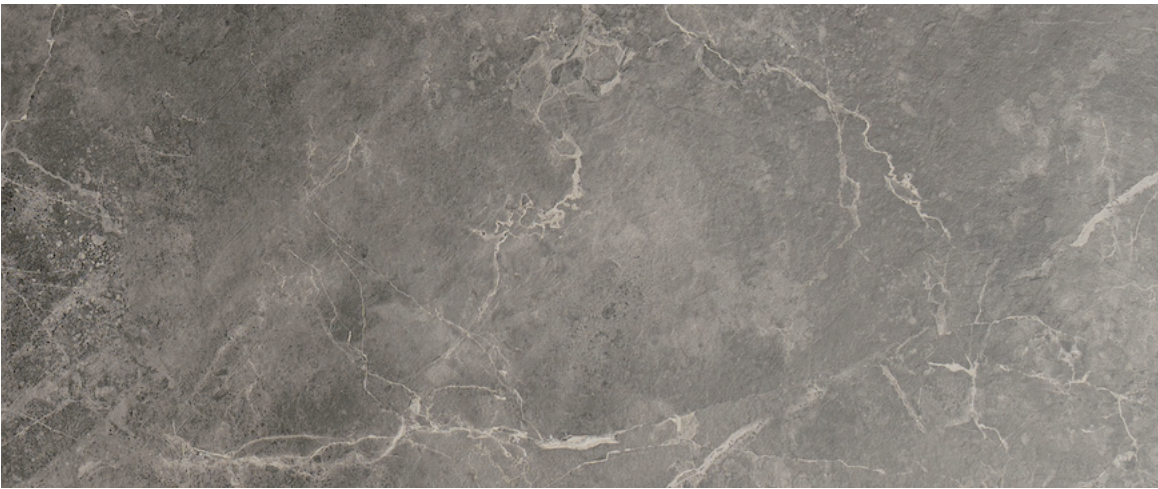
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钢板 Finish RS03

属性 Attribute 石纹 STONE

非同步 NON-EIR



19026

名字 Name 罗马理石 ROMAN MARBLE

钢板 Finish RS03

属性 Attribute 石纹 STONE

非同步 NON-EIR



180183

名字 Name 意大利洞石 ITALY TRAVERTINE

钢板 Finish RS06

属性 Attribute 石纹 STONE

非同步 NON-EIR



1044

名字 Name 波纹黑 WAVY BLACK

钢板 Finish RT06

属性 Attribute WOOD 木纹

非同步 NON-EIR

◁ ▢ 8 9 10



2022

名字 Name 波纹灰 WAVY GREY

钢板 Finish RT06

属性 Attribute WOOD 木纹

非同步 NON-EIR

◁ ▢ 8 9 10



104-7

名字 Name 波纹白 WAVY WHITE

钢板 Finish RT06

属性 Attribute WOOD 木纹

非同步 NON-EIR



布纹 FABRIC

180239

名字 Name 牛津编织 OXFORD FABRIC

钢板 Finish RM01

属性 Attribute 布纹 FABRIC

非同步 NON-EIR



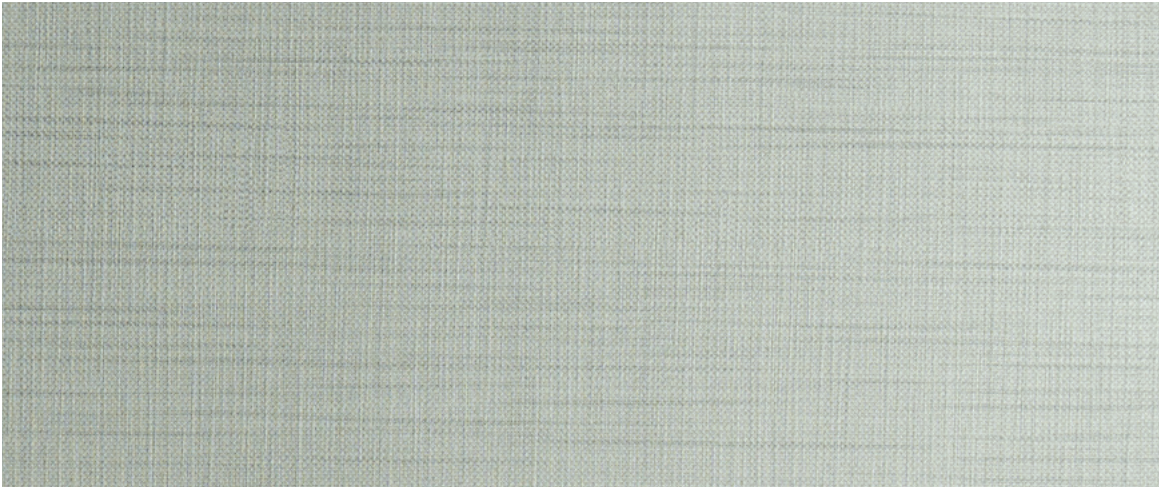
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名字 Name 牛津编织 OXFORD FABRIC

钢板 Finish RM01

属性 Attribute 布纹 FABRIC

非同步 NON-EIR



180239-2

名字 Name 庞贝岩 POMPEII ROCKS

钢板 Finish RT01

属性 Attribute 石纹 STONE

非同步 NON-EIR



180229

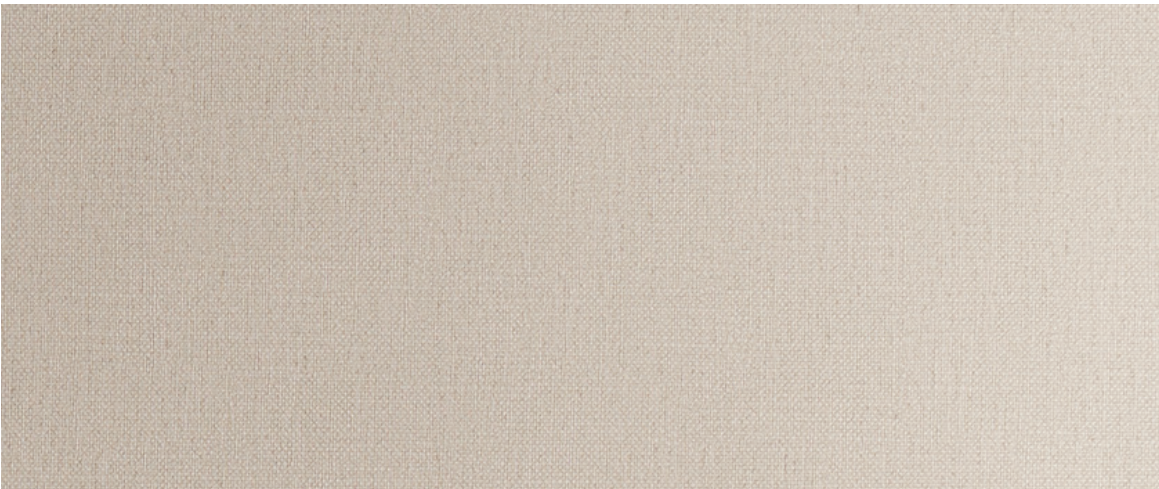
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钢板 Finish RM02

属性 Attribute 布纹 FABRIC

非同步 NON-EIR

◁ ▢ 8 9 10



180229-2

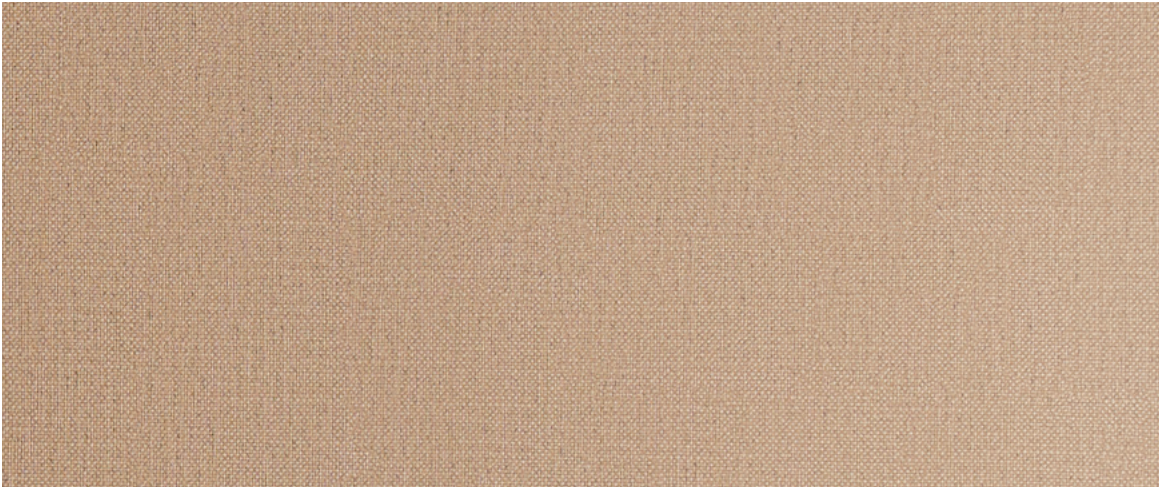
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钢板 Finish RM02

属性 Attribute 布纹 FABRIC

非同步 NON-EIR

◁ ▢ 8 9 10



180229-1

名字 Name 埃及编织 EGYPT FABRIC

钢板 Finish RM02

属性 Attribute 布纹 FABRIC

非同步 NON-EIR

◁ ▢ 8 9 10



金属 METAL

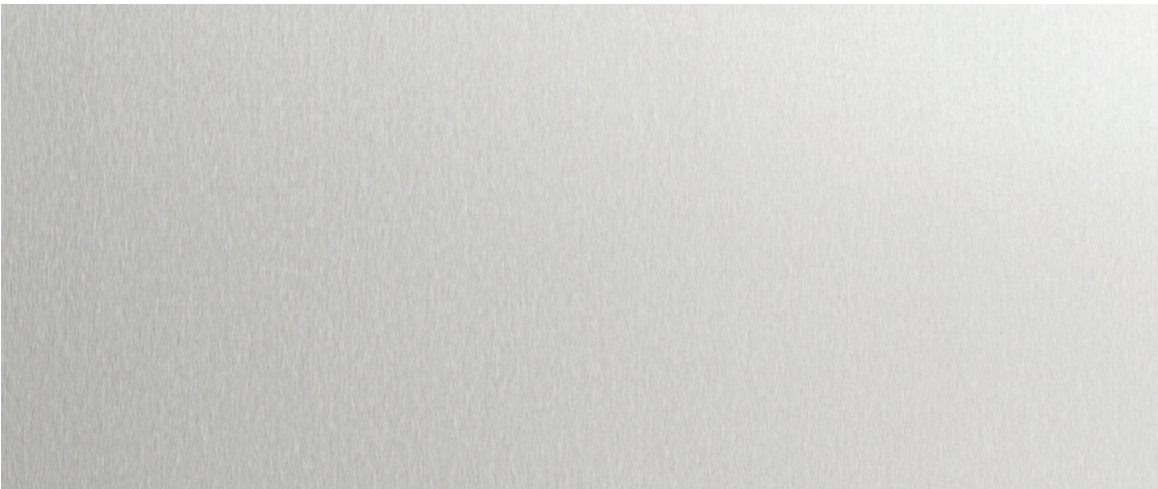
2043

名字 Name 银拉丝 SILVER BRUSHED

钢板 Finish RE01

属性 Attribute 金属 METAL

非同步 NON-EIR



1021

名字 Name 银灰拉丝 SILVER GRAY BRUSHED

钢板 Finish RE01

属性 Attribute 金属 METAL

非同步 NON-EIR



Y144

名字 Name 香槟拉丝 CHAMPAGNE BRUSHED

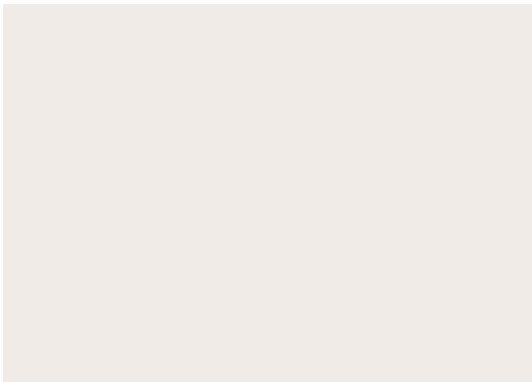
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属性 Attribute 金属 METAL

非同步 NON-EIR



素色 SOLIDS



888-005

米白 CREAM WHITE
钢板 FINISH: R01



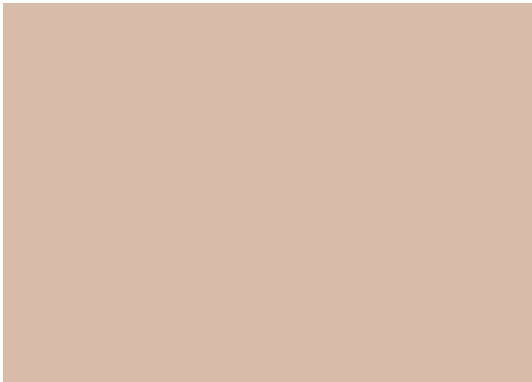
888-004

瓦灰 TILE GRAY
钢板 FINISH: R01



888-030

铁灰 IRON GRAY
钢板 FINISH: R01



888-018

琥珀黄 AMBER YELLOW
钢板 FINISH: R01



888-023

爱马仕橙 HERMES ORANGE
钢板 FINISH: R01



888-009

酒红 WINE RED
钢板 FINISH: R01



888-008

孔雀绿 MALACHITE GREEN
钢板 FINISH: R01



888-010

翡翠绿 EMERALD GREEN
钢板 FINISH: R01



888-022

深灰蓝 DARK GRAY BLUE
钢板 FINISH: R01



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