

ENGINEERED SURFACES

TFL & HPL collection 2027



THE ABADI GROUP



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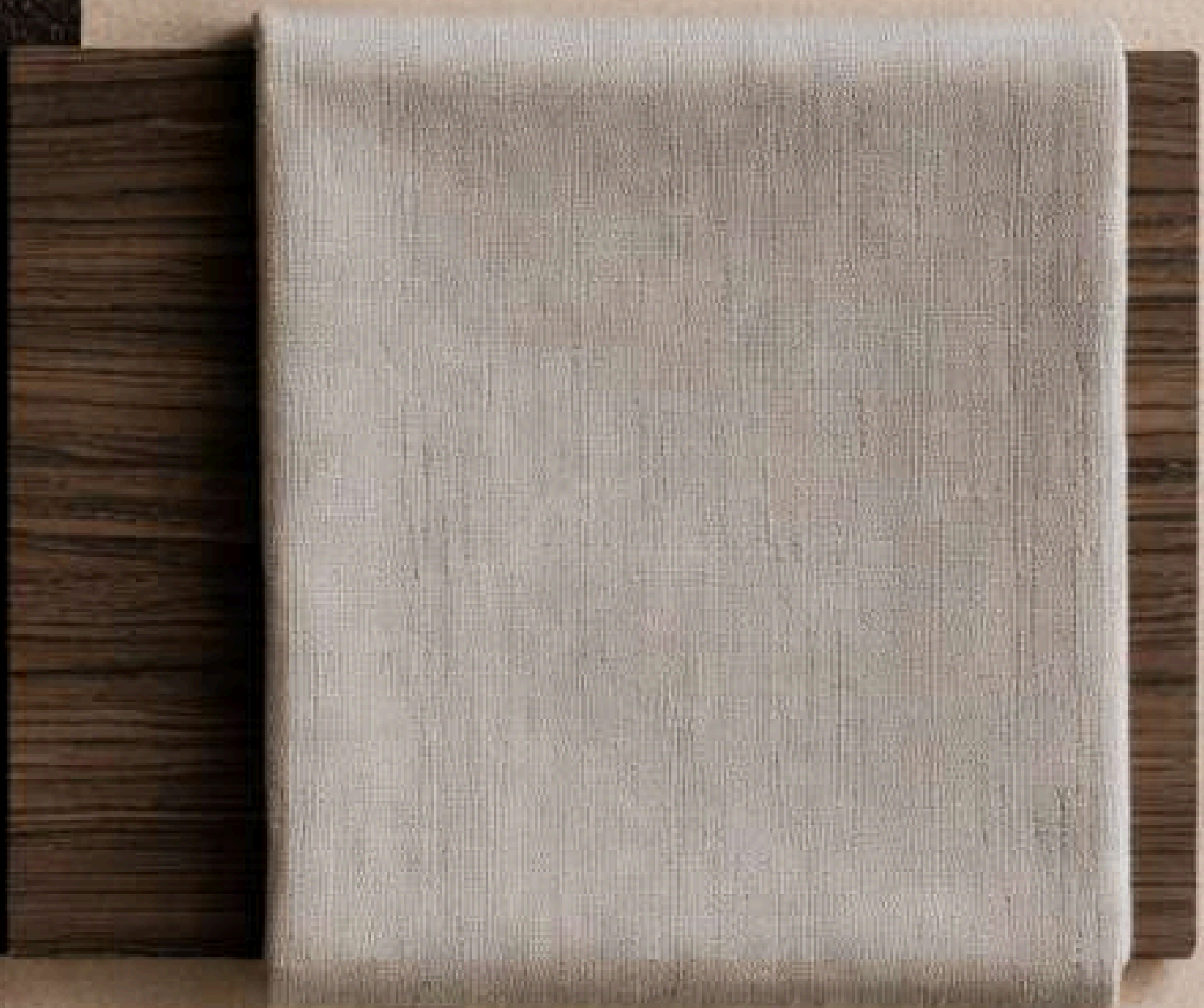
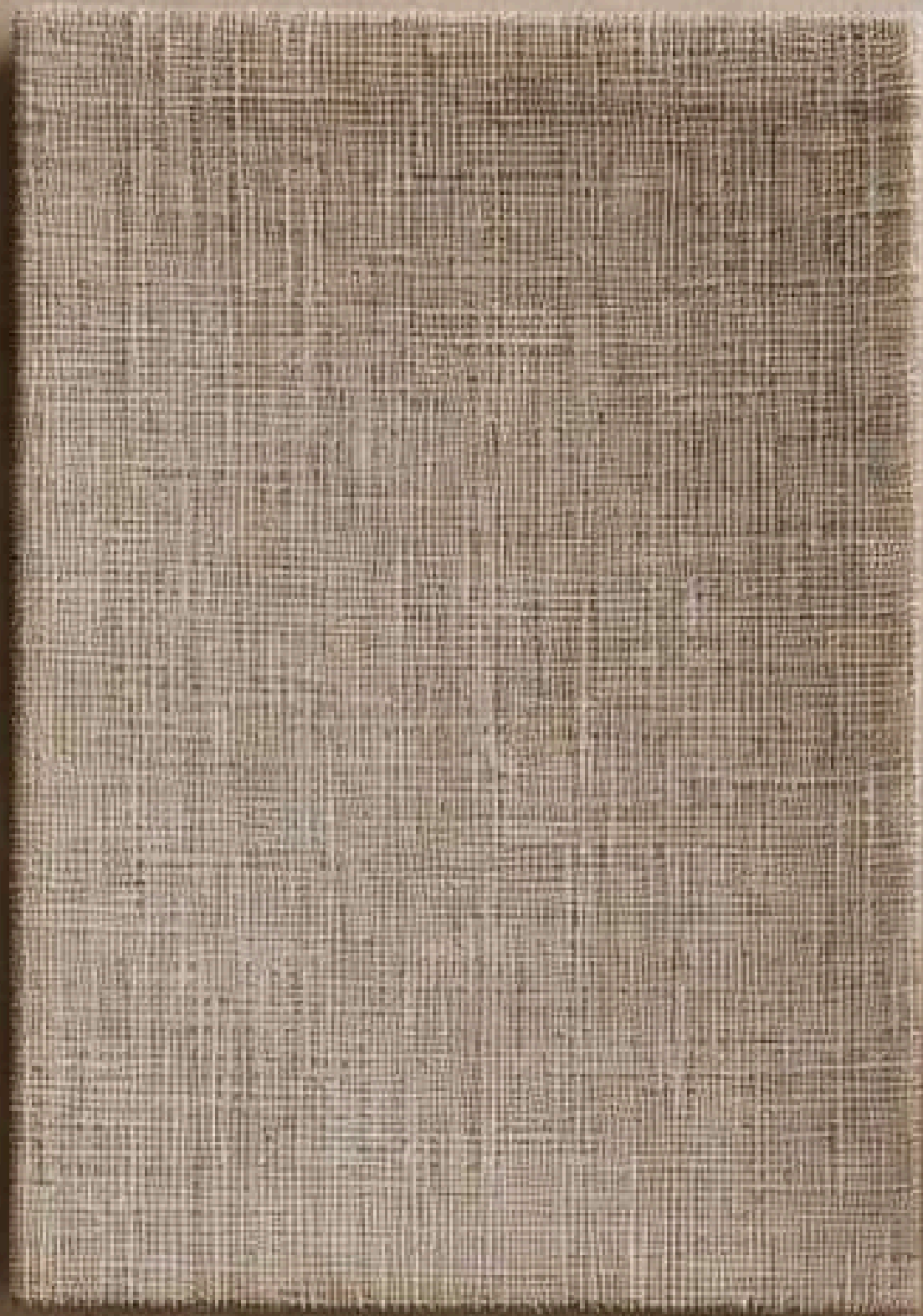
SOLID MATT COLORS

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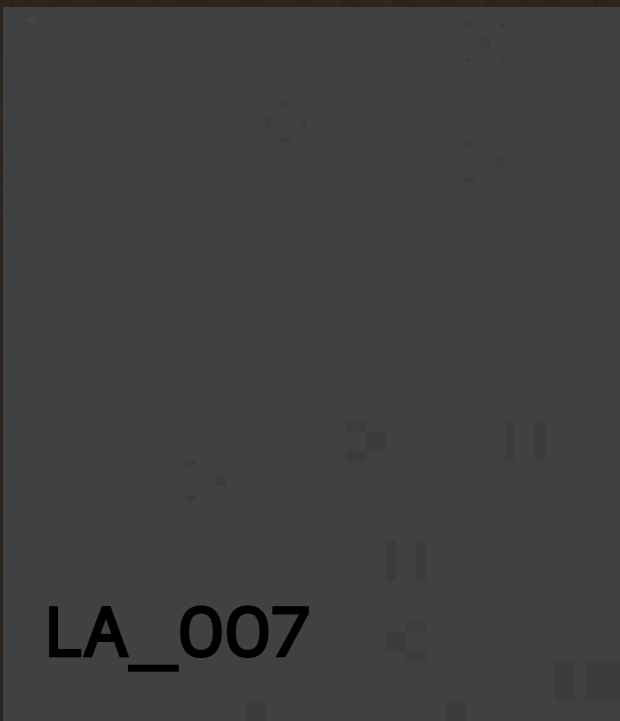
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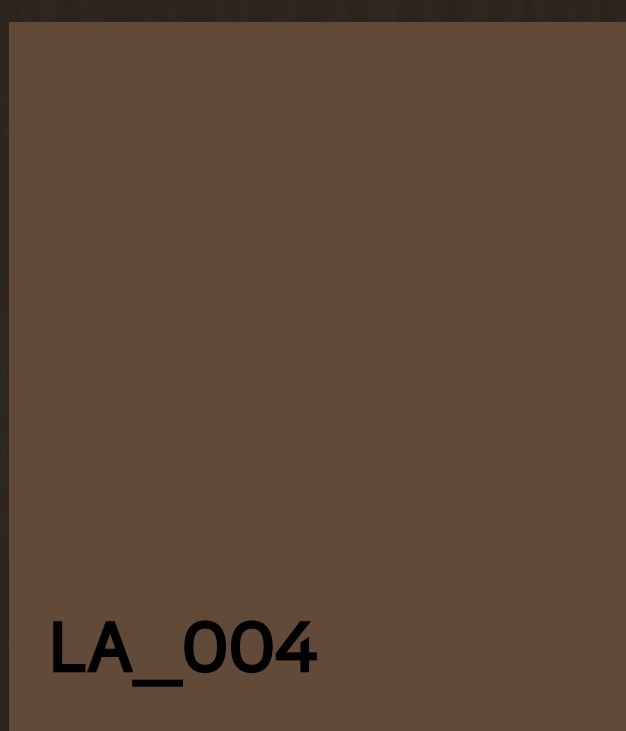
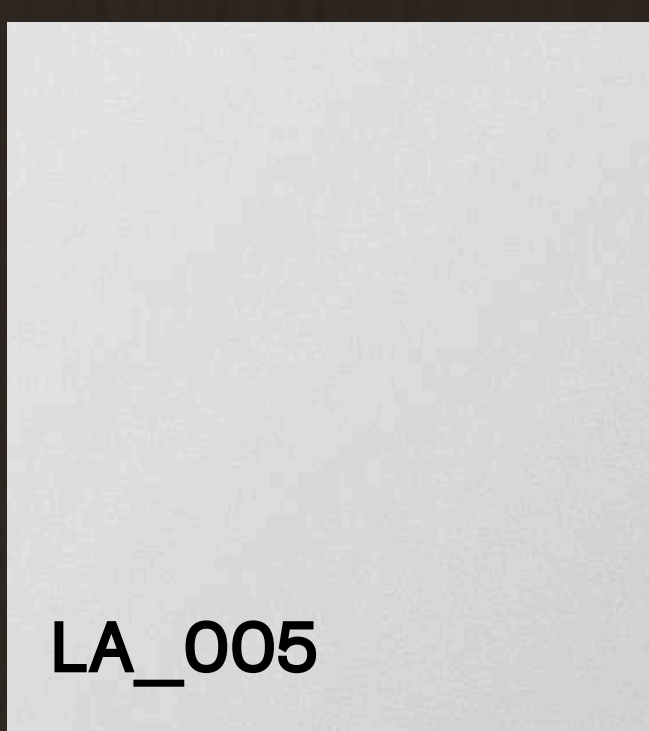


MATERIALITY DEFINES THE ATMOSPHERE OF A SPACE.

The dialogue between smooth, matte finishes and natural materials creates a balanced and intentional design language. Matte surfaces in neutral tones provide a calm, understated canvas—absorbing light, reducing visual noise, and allowing form, proportion, and geometry to take precedence. When paired with wood, their quiet presence enhances the natural warmth, grain, and depth of the material, establishing contrast without dominance.

This combination allows each material to perform its role with clarity. Wood introduces texture, tactility, and organic variation, while matte colors bring precision and continuity to the composition. Together, they shape spaces that feel grounded yet refined—where softness and structure coexist in equilibrium. The result is a timeless aesthetic, rooted in architectural logic, where material transitions are subtle, surfaces are intentional, and design is defined by balance rather than ornament.







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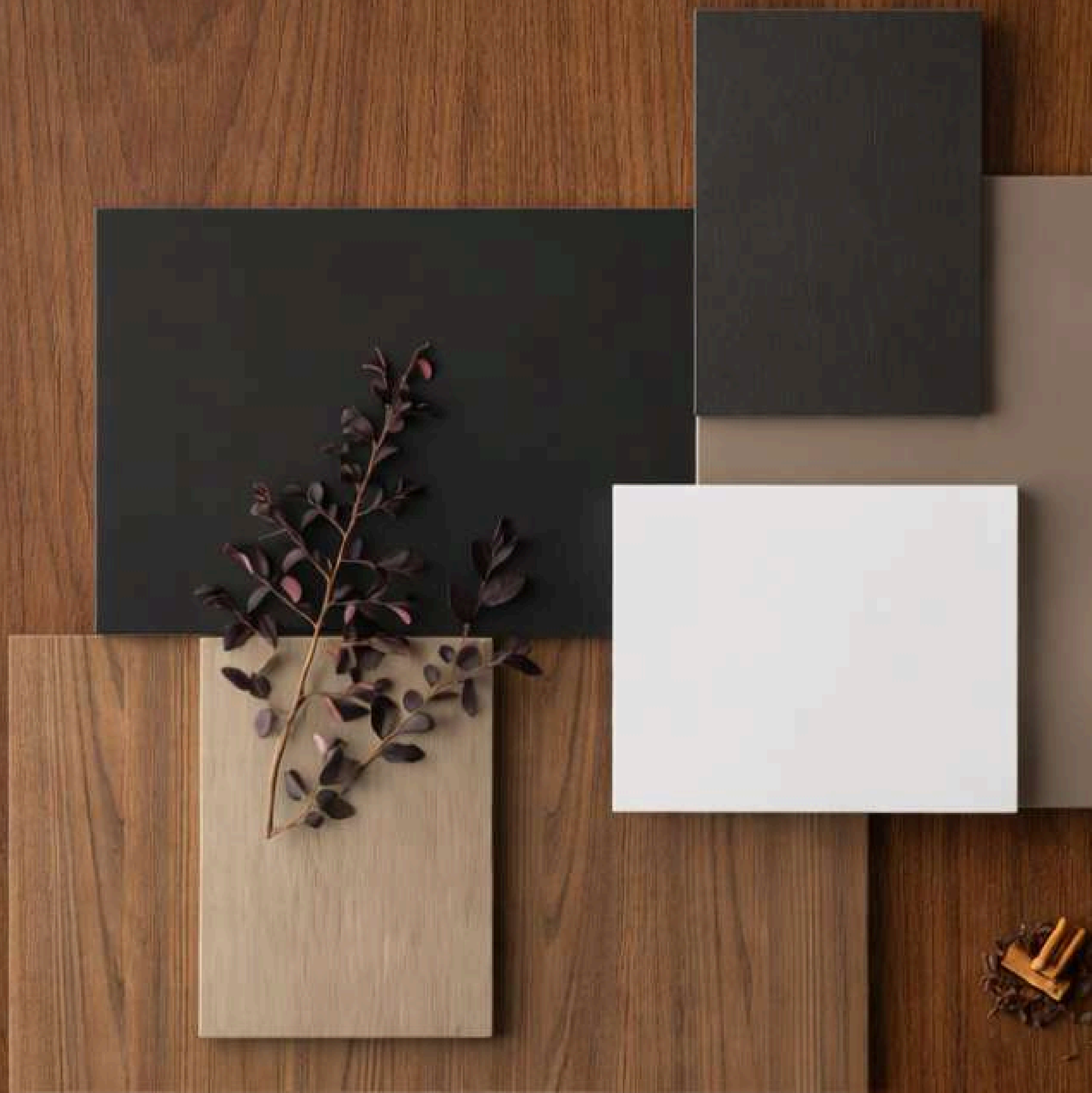
WARM COLORS

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WARM WOOD, TIMELESS DEPTH

Warm wood tones such as walnut bring richness, depth, and a sense of permanence to interior spaces. Their deep, balanced hues introduce warmth without excess, creating an atmosphere that feels grounded, sophisticated, and intentionally composed. These tones add visual weight and character, reinforcing the architecture through contrast and proportion rather than ornament.

When applied in refined surfaces, walnut-inspired finishes enhance the tactile and visual experience of a space. The warmth of the material softens clean geometries, while its consistent tone allows for seamless integration with matte neutrals, stone, or metal accents. The result is a harmonious material palette where warmth and structure coexist—elevating interiors through restraint, material clarity, and timeless architectural language.



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WHITE OAK
COLORS

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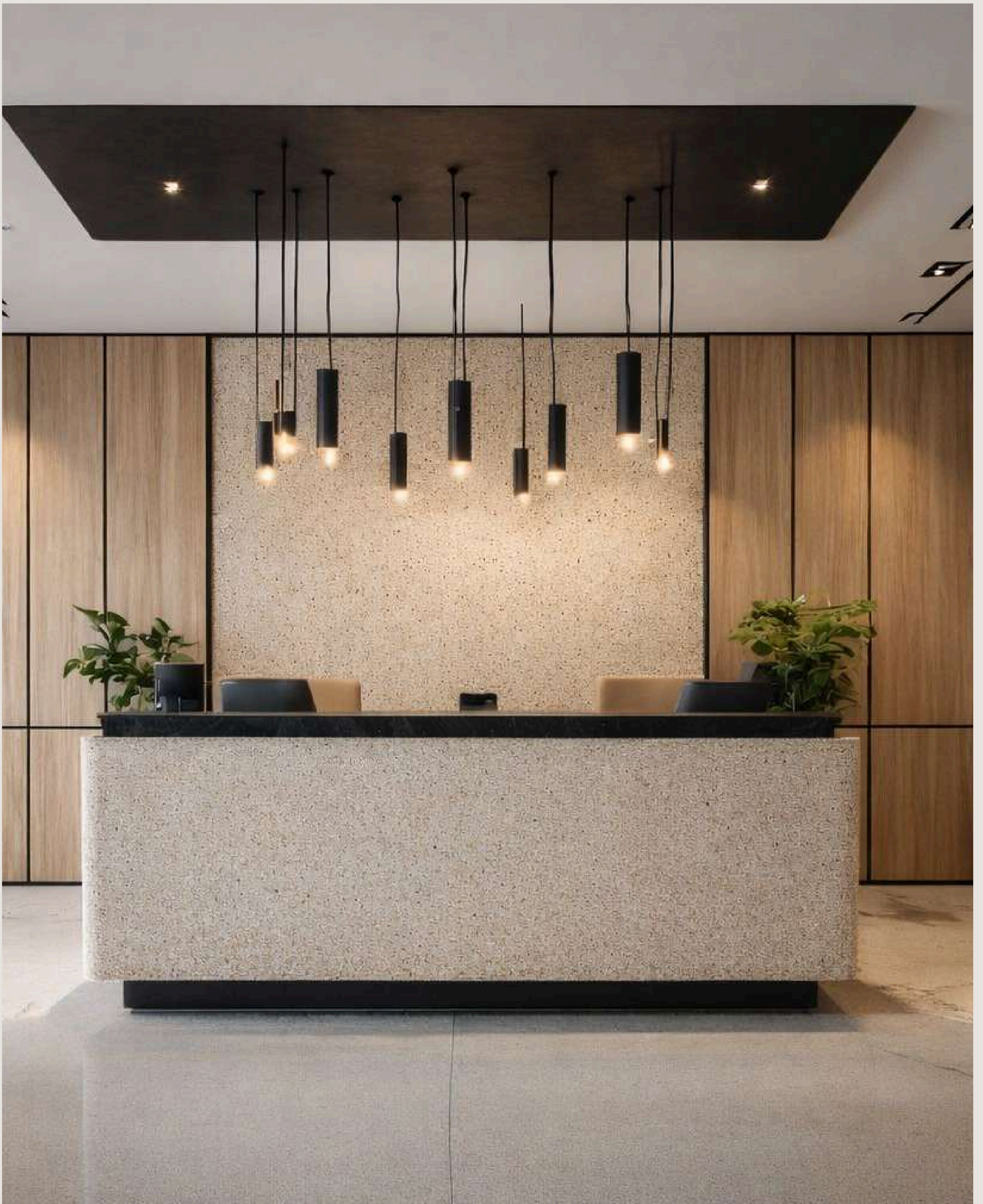
LA_016



MATERIAL CONSISTENCY, NATURAL AESTHETIC

White oak tones introduce warmth, clarity, and a sense of natural balance within the architectural composition. In plastic laminate finishes that faithfully replicate the appearance of wood, this material offers the visual richness of white oak while delivering consistency, durability, and precision. The controlled grain, soft color variation, and refined texture create a surface that feels calm and intentional rather than rustic or decorative.

When combined with matte, neutral elements, white oak laminates bring depth and warmth without overwhelming the space. Their subtle character allows architecture to remain the focal point, supporting clean lines, clear volumes, and thoughtful transitions between materials. The result is a cohesive language where natural aesthetics meet technical performance—spaces that feel timeless, functional, and carefully considered, defined by material harmony and architectural restraint.



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LA_001



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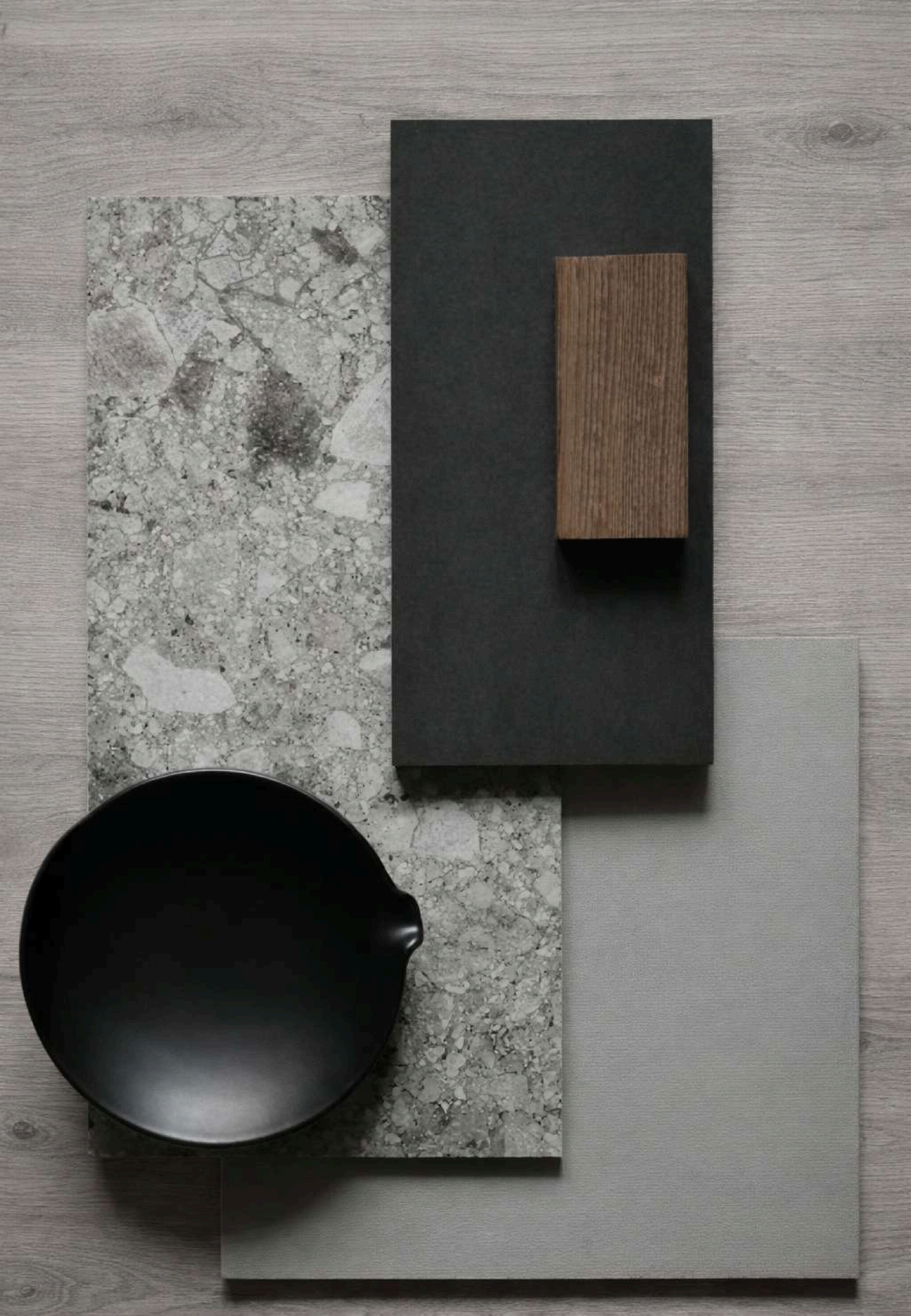
THE GRAYS

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COOL WOOD, REFINED PRESENCE

Cool-toned wood surfaces bring a sense of calm sophistication and architectural precision to interior spaces. Their muted palette introduces balance and restraint, allowing light, proportion, and geometry to define the atmosphere. These tones feel deliberate and composed, creating environments that are elegant without being expressive, and contemporary without feeling transient.

Applied across refined surfaces, grey and cool wood finishes offer depth through subtle texture and tonal variation rather than contrast. They pair effortlessly with matte solids, stone, and metal accents, reinforcing a design language rooted in clarity and material integrity. The result is a quiet luxury—spaces that feel curated, timeless, and confidently minimal, where every surface contributes to a cohesive and elevated architectural experience.



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LA_028

THE METALLICS



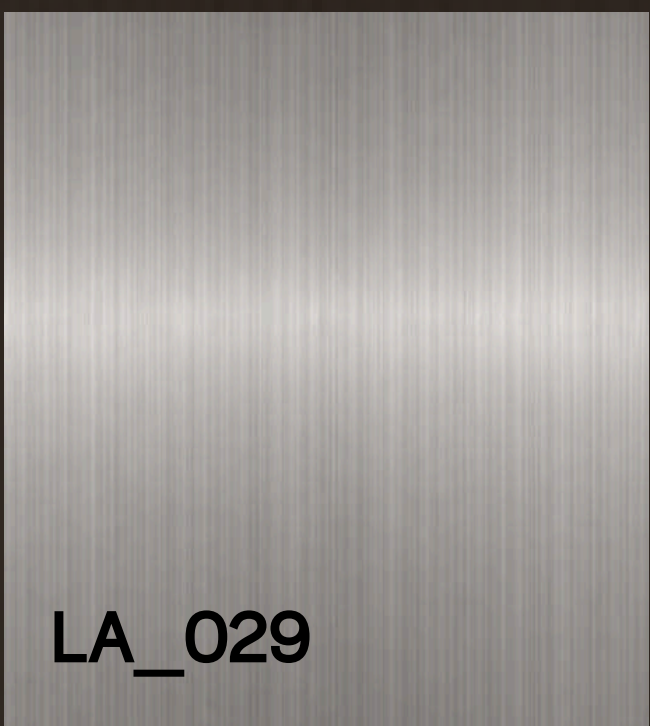
METAL AS A REFINED ACCENT

Metallic surfaces introduce precision, contrast, and a refined sense of structure within architectural millwork. Used as accents, metallic-finish plastic laminates bring a controlled brilliance to the composition—reflecting light subtly while maintaining a clean, consistent surface. Their presence is intentional, elevating the design without overpowering it.

When integrated into cabinetry and millwork details, these finishes define edges, frames, and focal elements with clarity and restraint. They pair seamlessly with wood and matte solids, adding depth and sophistication through contrast rather than excess. The result is a refined expression of contemporary luxury—where metallic accents enhance craftsmanship, emphasize proportion, and reinforce a design language rooted in balance, precision, and material sophistication.



LA_031



LA_029

DIFFERENT CONSTRUCTIONS. THE SAME VISUAL LANGUAGE...

At TAG, our TFL & HPL Collection is conceived as a unified surface system—where material performance adapts to design intent without compromising aesthetic continuity.

RECOMMENDED APPLICATIONS — TFL

Commercial, residential, hotel, healthcare, retail and institutional applications: These include furniture, bathroom and kitchen furnishings, doors of all kinds, storage system, wall/ceiling cladding, etc. Recommended for vertical and horizontal applications with moderate impact and moderate use.

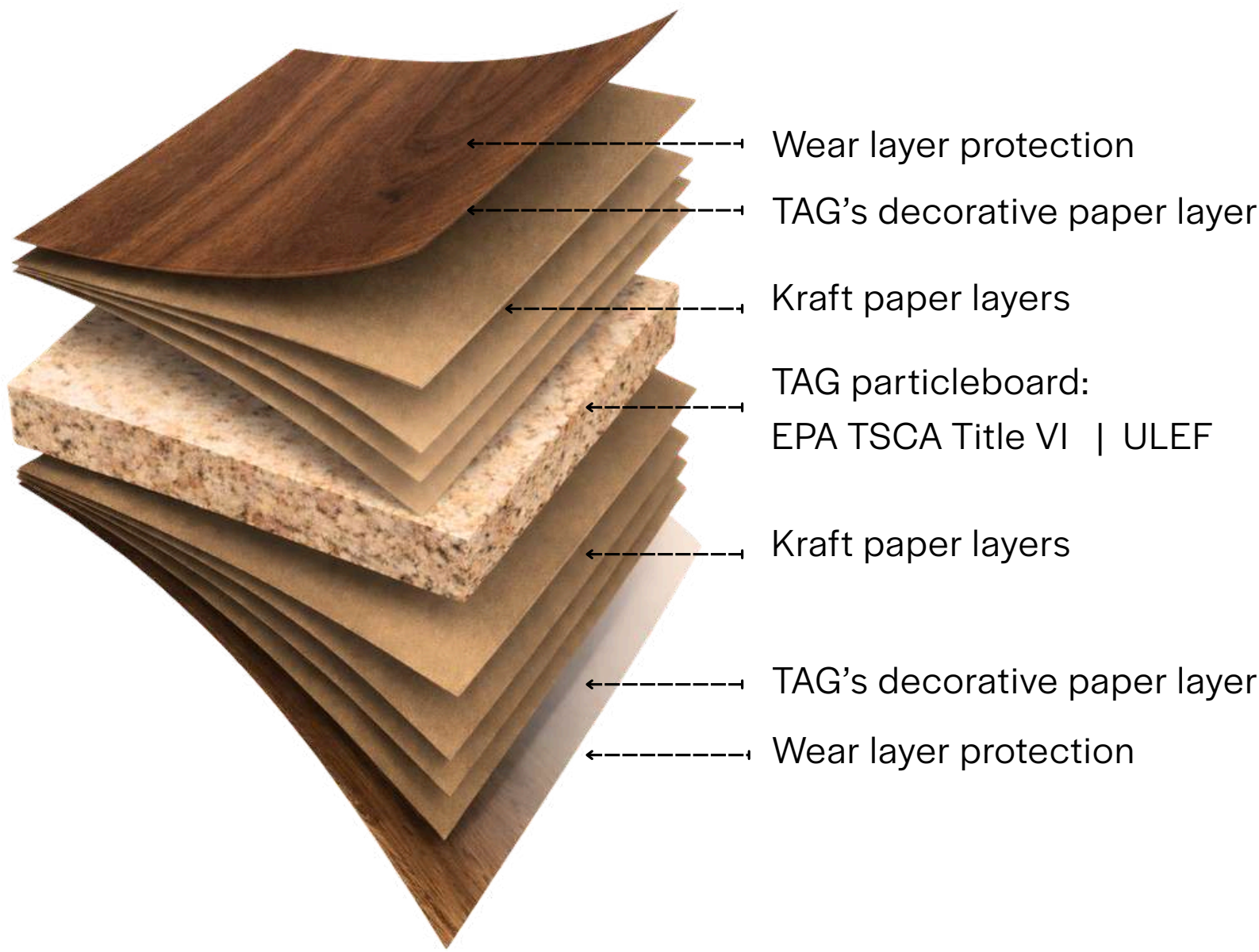
RECOMMENDED APPLICATIONS — HPL

Commercial, residential, hotel, healthcare, retail and institutional applications: These include furniture, bathroom and kitchen furnishings, doors of all kinds, storage system, wall/ceiling cladding, etc. Recommended for vertical and horizontal applications with moderate impact and moderate use.

HPL

High Pressure Laminate

- Multi-layer high-pressure laminate with superior impact and wear resistance
- Recommended for doors, drawer fronts, countertops, and high-traffic zones
- Greater resistance to moisture, heat, abrasion, and daily use
- Compatible with postforming applications (VGP/PF 0.8 mm)
- Antimicrobial surface properties and compliance with NEMA LD3 standards

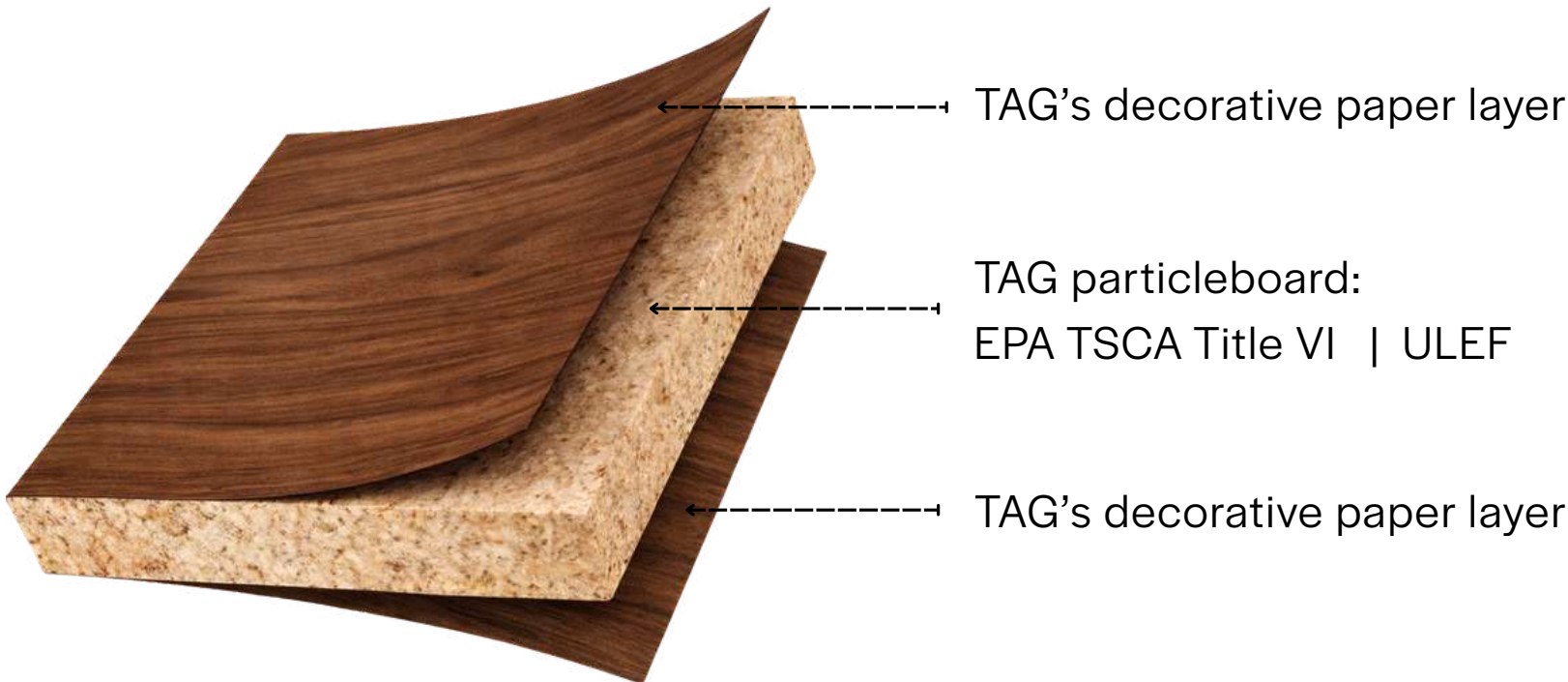


- Wear layer protection
- TAG's decorative paper layer
- Kraft paper layers
- TAG particleboard:
EPA TSCA Title VI | ULEF
- Kraft paper layers
- TAG's decorative paper layer
- Wear layer protection

TFL

Thermofused Laminate

- Thermally fused decorative surface bonded to engineered panels
- Ideal for cabinetry carcasses, shelves, vertical panels, and low-impact areas
- Clean, uniform appearance with excellent color consistency
- Cost-efficient solution for large surface coverage
- Available in wood-inspired textures, solid colors, and metallic finishes



- TAG's decorative paper layer
- TAG particleboard:
EPA TSCA Title VI | ULEF
- TAG's decorative paper layer



DESIGNING RESPONSIBLY
BUILDING CONSCIOUSLY...



PRECISION IN SURFACE, EXCELLENCE IN DETAIL

Every surface begins with a design intention—but it’s the quality of the material and the precision behind its application that define its impact. TAG’s Plastic Laminates Collection is curated to offer versatility, durability, and refined aesthetics for contemporary interiors.

Engineered for performance and consistency, each laminate delivers clean lines, uniform texture, and reliable behavior across large surfaces and custom millwork applications. From subtle matte finishes to wood-inspired tones, these materials are selected to elevate design while meeting the technical demands of everyday use.

More than a finish, our plastic laminates are a design tool—where practicality meets craftsmanship, and precision defines every TAG interior.





INNOVATIVE | INTERIOR | CONSTRUCTION

At TAG, we collaborate with developers, architects, and designers to create spaces that stand the test of time. Our approach focuses on selecting high-quality materials that combine design, functionality, and aesthetics for residential, commercial, and hospitality projects. Every detail matters, and our expertise allows us to provide solutions that elevate the architectural experience in every environment.



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