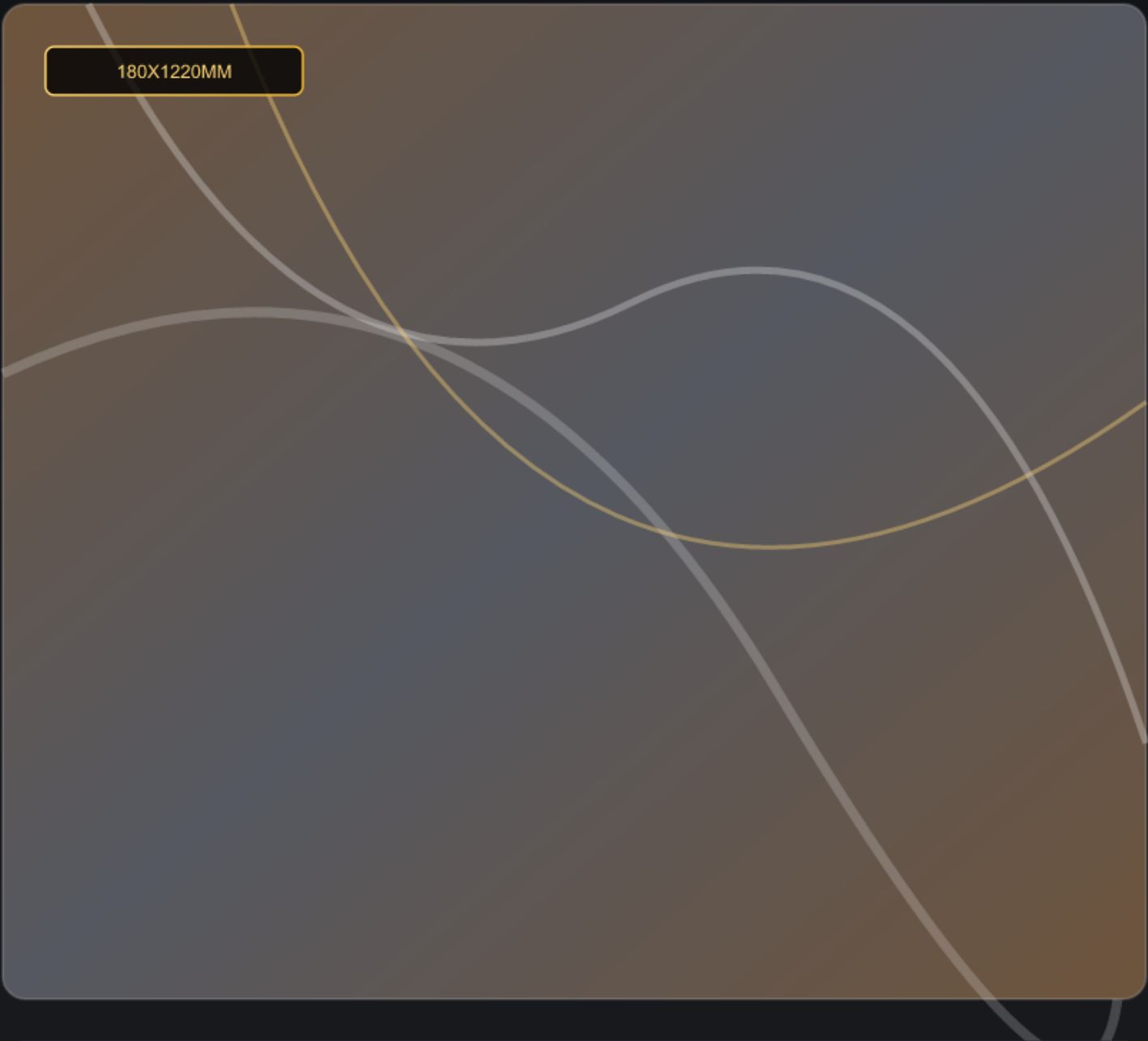




180X1220MM

Natural Oak Hybrid Plank

ITEM CODE: SPC-OAK-08

FORMAT SIZE

180X1220MM

THICKNESS

6mm

SURFACE FINISH

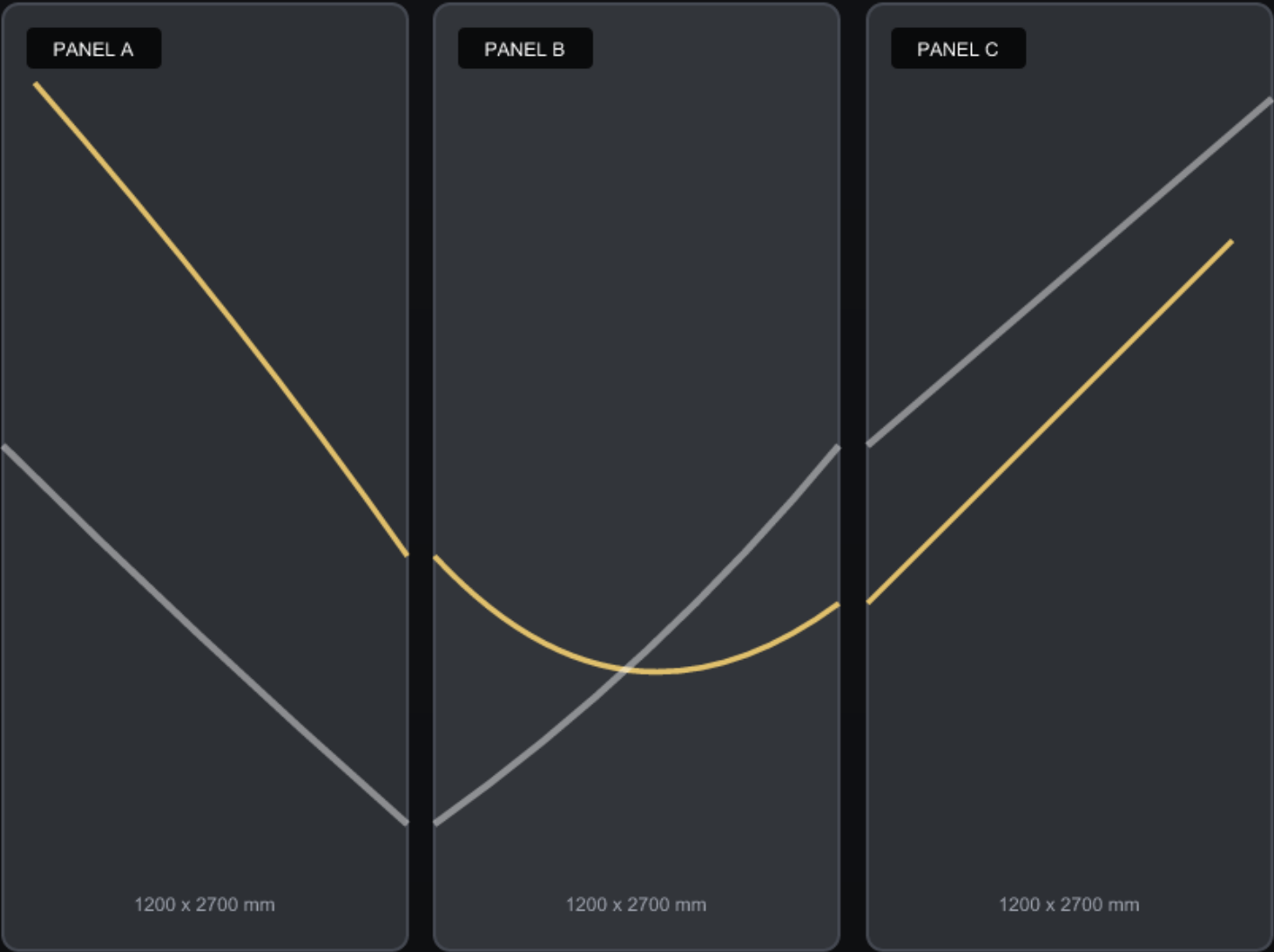
Natural Oak

LUXURY SPECIFICATION HIGHLIGHTS:

- ✓ Large Format 1200x2700mm Seamless Floor-to-Ceiling Wall Cover
- ✓ Continuous Vein Connection Available
- ✓ High Heat & Stain Resistance - 0% Water Absorption Sintered Stone
- ✓ Australian Standard AS 4586 Certified

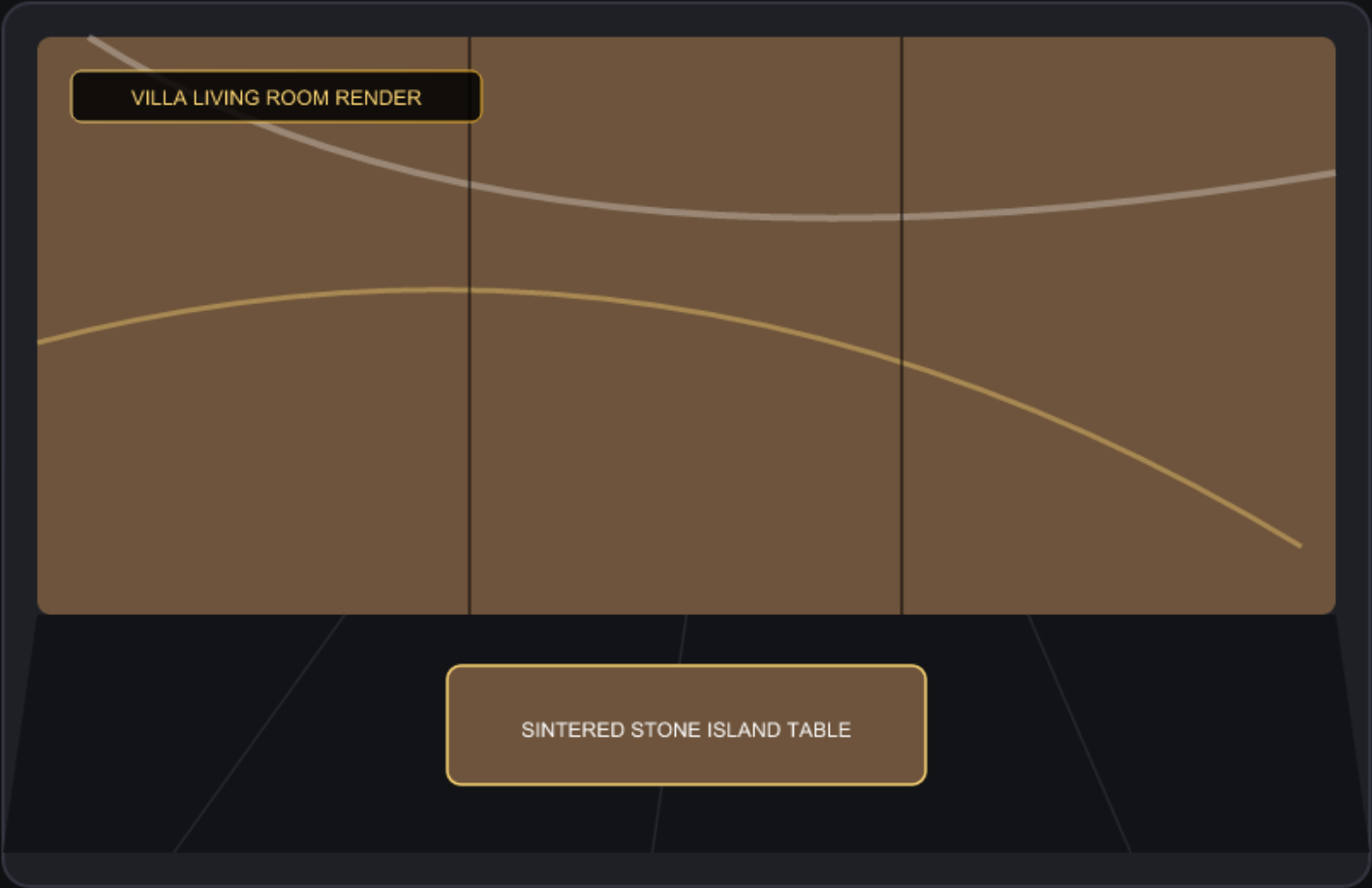
3-PANEL SEAMLESS CONTINUOUS EXPANSION

Natural Oak Hybrid Plank (SPC-OAK-08) - 3600 x 2700 mm Total Span



EXPANSIVE MARBLE VEIN CONTINUITY

- Continuous Vein Flow: Veins flow across Panels A, B, and C with zero interruption.
- Panoramic Panorama: Perfect for expansive luxury living room TV walls & hotel lobbies.
- Micro-Grout Joint: 0.5mm - 1.0mm color-matched epoxy grout for monolith look.
- CNC Precision Cut: 100% diamond calibrated 90° rectified straight edge.



WHY CHOOSE AUSTRIX SINTERED STONE

1. Food Grade Surface: Direct food contact certified, non-porous antibacterial surface.
2. Scratch & Abrasion: Mohs 7 hardness enables direct knife slicing without marks.
3. UV & Weatherproof: Zero color fading under strong indoor/outdoor sun exposure.
4. Eco-friendly: 100% natural mineral sintering, zero formaldehyde & radiation.

TECHNICAL PERFORMANCE TEST DATA

ISO 13006 & Australian Standard AS 4586 Certified

TEST ITEM	INTERNATIONAL STANDARD	TEST RESULT
Water Absorption	ISO 10545-3 ($\leq 0.5\%$)	$\leq 0.05\%$ (Sintered)
Modulus of Rupture	ISO 10545-4 (≥ 35 N/mm ²)	≥ 52 N/mm ²
Mohs Surface Hardness	EN 101 Standard	Grade 7 - 8
Stain Resistance	ISO 10545-14 (Min Class 3)	Class 5 (Max Clean)
Fire / Heat Resistance	AS 1530.1 Combustibility	Class A1 Non-combustible
Slip Resistance (Matte)	AS 4586 Wet Pendulum	P3 / R10 Rating

PACKAGING SPECIFICATIONS & CRATE DETAILS

SLAB DIMENSIONS

180X1220MM

Area: 3.24 m² / slab

Weight: ~45 kg / slab

A-FRAME CRATE

44 Slabs / Crate

Total Area: 142.56 m²

Gross Weight: ~2,100 kg

CONTAINER LOAD

6 - 8 Crates / 20GP

Total Area: ~1,000 m²

Fumigated Iron Rack

SITE HANDLING & CUTTING RECOMMENDATIONS:

- Handling: Always use double-suction vacuum lifter with safety straps during slab movement.
- Cutting: Waterjet CNC or high-RPM diamond bridge saw for 45° miter cuts & sink basin cutouts.
- Adhesive: Flexible C2TES1 / C2TES2 tile adhesive with 100% full coverage back-buttering.

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