

ENGINEERED FLOOR

collection 2026



TAG

THE
ABADI
GROUP



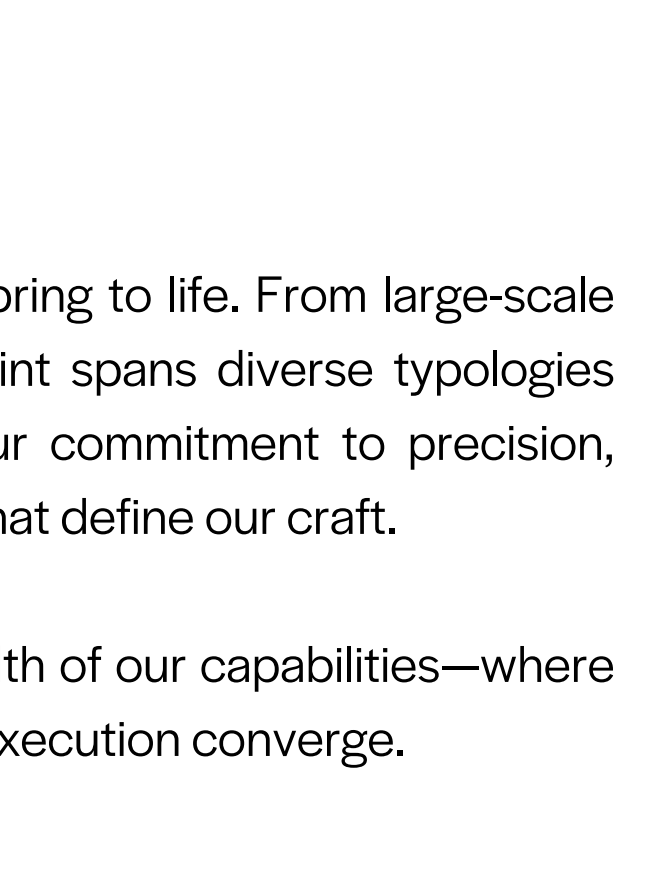
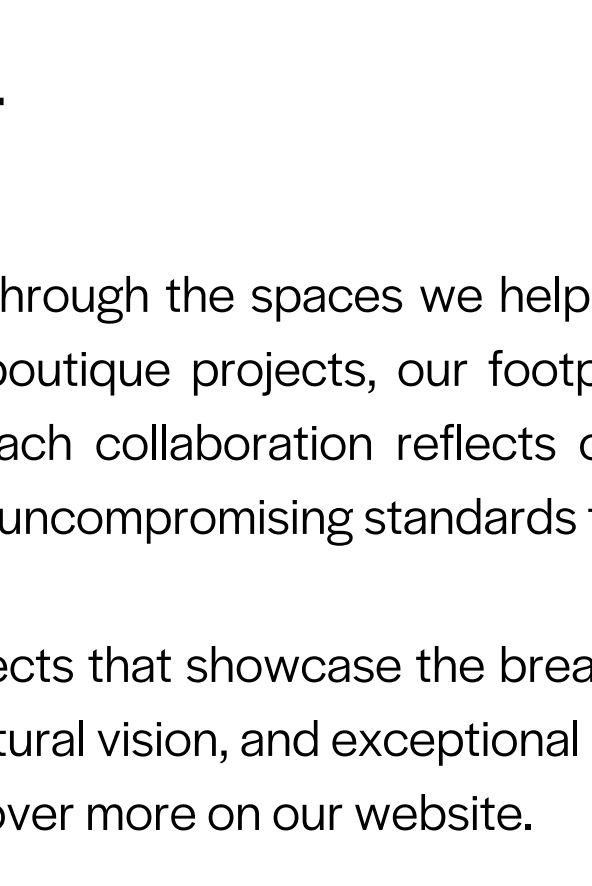
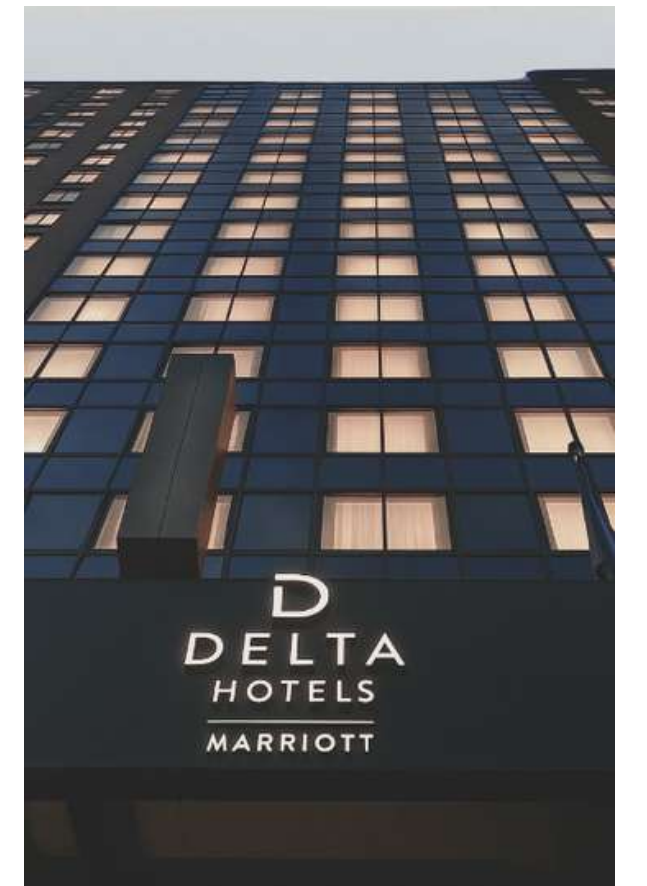
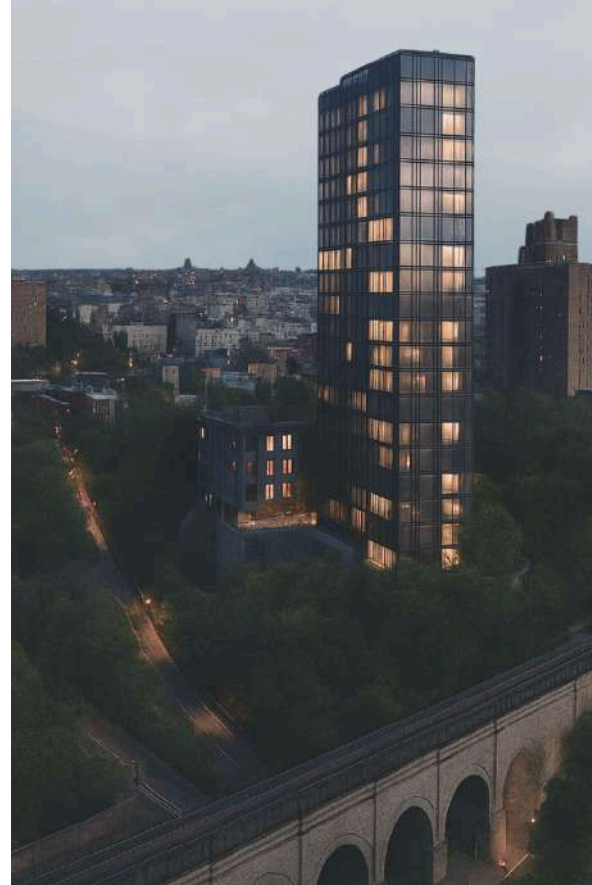
INNOVATIVE | INTERIOR | CONSTRUCTION

At TAG, we design and craft engineered wood flooring for those who demand the exceptional.

Each plank is the result of precision manufacturing, premium materials, and a deep understanding of architectural performance. Our collections combine structural integrity with refined aesthetics—delivering stability, durability, and timeless beauty suited for the most discerning projects.

Crafted with intention. Engineered for excellence. Built to elevate every space.





TAG CRAFT

At TAG, our work speaks through the spaces we help bring to life. From large-scale developments to refined boutique projects, our footprint spans diverse typologies and global destinations. Each collaboration reflects our commitment to precision, design excellence, and the uncompromising standards that define our craft.

Explore a selection of projects that showcase the breadth of our capabilities—where engineered wood, architectural vision, and exceptional execution converge. Click on any image to discover more on our website.

COLLECTION

COLORS

ARCTIC BLONDE

WARM SANDSTONE

GOLDEN DRIFT

NORDIC BREEZE

PALE HORIZON

AUTUMN FERN

EW-01

EW-02

EW-03

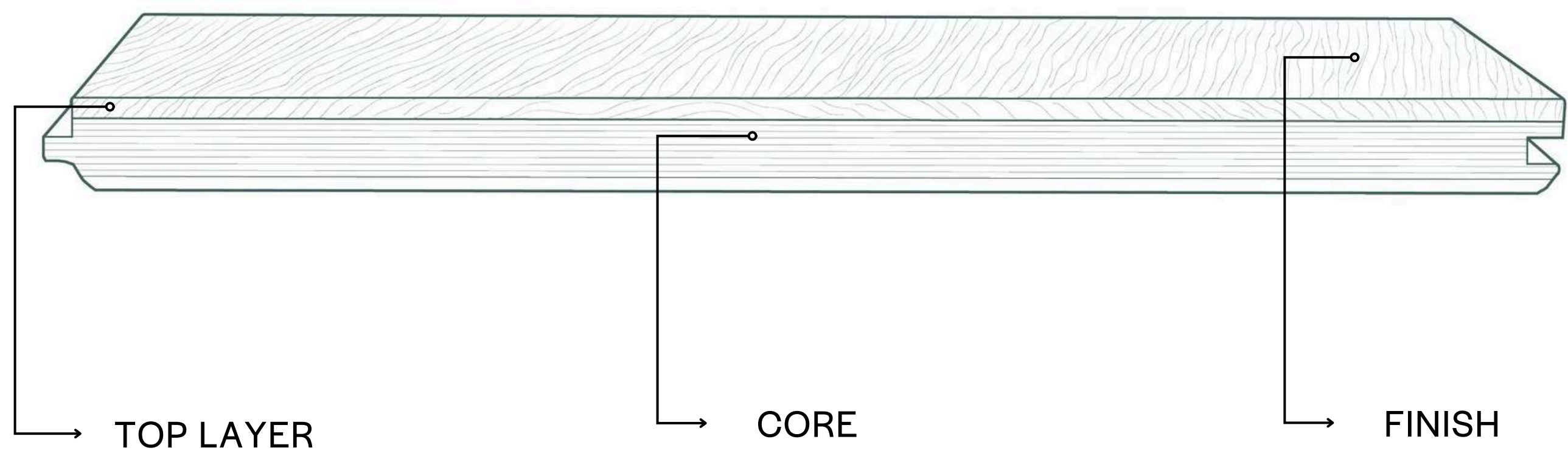
EW-04

EW-05

EW-06

CONSTRUCTION & WOOD CUTS

CUSTOM



Also known as the wear layer, it defines durability. European White Oak’s natural hardness resist wear, while its 3-4 mm thickness allows for multiple sandings over time.

The multi-layered design ensures durability, with Baltic birch as the premium choice for high-end products.

Six layers of Ultra Matt finish strike the perfect balance between a beautiful, natural look and long-lasting protection.

TAG offers custom construction options for special orders, including marine grade, multi-ply Baltic birch core with a solid wood top layer, and solid wood flooring crafted from a single piece of hardwood. These configurations are available upon project specification.



PLAINSAWN



QUARTERSAWN



RIFTSAWN



LIVESAWN

WOOD GRADINGS

CUSTOM

Understanding the natural variations that define each grade.



CHARACTER

1

Natural variation with expressive grain, knots, and organic movement. A raw and authentic look.



SELECT

2

More uniform grain with minimal knots. Balanced, clean, and naturally refined.



SELECT & BETTER

3

Highest clarity and consistency. Smooth grain, very few imperfections, and a premium refined appearance.

LEWIS

Artic Blonde





EW - 001

Arctic Blonde



Species: European White Oak



Core Layer: Birch Plywood



Constructions: Engineered



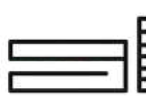
Grade: Select or Character



Width: 2-8" (6-8" per request)



Lenght: 6 to 8 ft Fixed



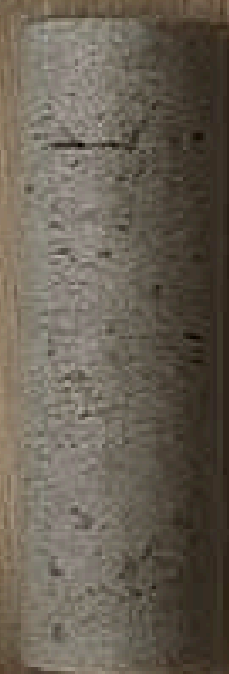
Total Thickness: 5/8"



Top Layer: 3-5 mm



Cut Type: Live Sawn



FW 02

EW-02

Warm Sandstone





EW - 002

Warm Sandstone



Species: European White Oak



Core Layer: Birch Plywood



Constructions: Engineered



Grade: Select or Character



Width: 2-8" (6-8" per request)



Lenght: 6 to 8 ft Fixed



Total Thickness: 5/8"



Top Layer: 3-5 mm



Cut Type: Live Sawn



EW 02

LV03

Golden Drift





EW - 003

Golden Drift



Species: European White Oak



Core Layer: Birch Plywood



Constructions: Engineered



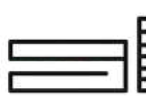
Grade: Select or Character



Width: 2-8" (6-8" per request)



Lenght: 6 to 8 ft Fixed



Total Thickness: 5/8"



Top Layer: 3-5 mm



Cut Type: Live Sawn



FW 04

EW 04

Nordic Breeze





EW - 004

Nordic Breeze



Species: European White Oak



Core Layer: Birch Plywood



Constructions: Engineered



Grade: Select or Character



Width: 2-8" (6-8" per request)



Lenght: 6 to 8 ft Fixed



Total Thickness: 5/8"



Top Layer: 3-5 mm



Cut Type: Live Sawn



FW 05

EW-03

Pale Horizon





EW - 005

Pale Horizon



Species: European White Oak



Core Layer: Birch Plywood



Constructions: Engineered



Grade: Select or Character



Width: 2-8" (6-8" per request)



Lenght: 6 to 8 ft Fixed



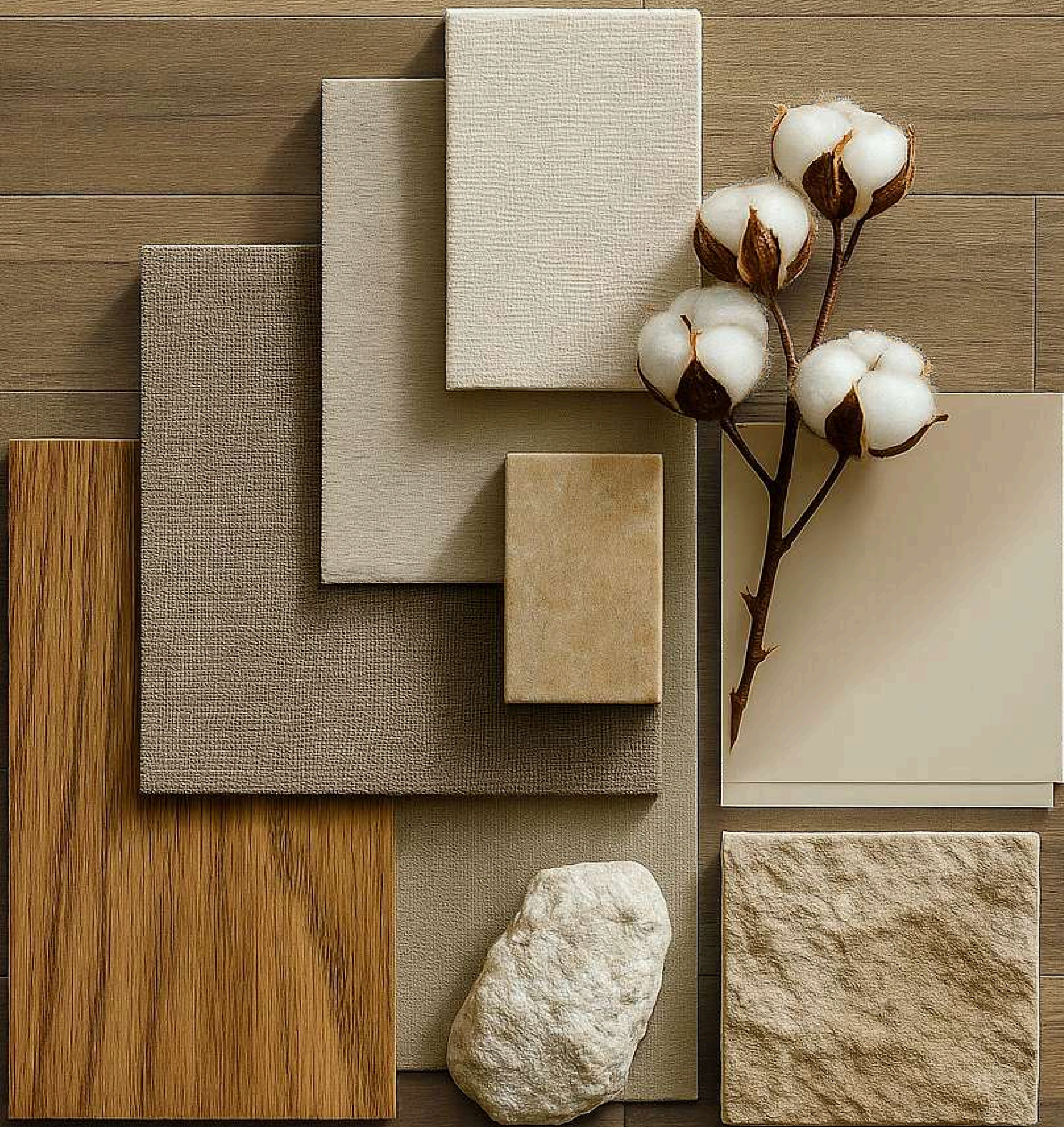
Total Thickness: 5/8"



Top Layer: 3-5 mm



Cut Type: Live Sawn



FW 06

LEWIS

Autumn Fern





WO - 006

Autumn Fern



Species: European White Oak



Core Layer: Birch Plywood



Constructions: Engineered



Grade: Select or Character



Width: 2-8" (6-8" per request)



Lenght: 6 to 8 ft Fixed



Total Thickness: 5/8"



Top Layer: 3-5 mm



Cut Type: Live Sawn



Engineered floor
Collection

As per requested
Grade

DESCRIPTION:

This product has been manufactured according to the European Norm EN13489. Product: Multilayer Parquet Oak Plank.

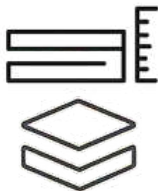
COMPOSITION:

Structure consists of a Birch Phenolic Plywood and an Oak Plank Top Layer, both elements glued with polyvinyl acetate adhesives, in accordance to the qualification CARB2.

DIMENSIONS:

 Width: 6 3/4" to 10"

 Lenght: 6 to 8 ft

 Total Thickness: 5/8"

 Top Layer: 4 mm

DIMENSIONS TOLERANCES (EN 13647)

Lenght:Nominal ± 0.1%

Width:Nominal ± 0.2%

Cupping:0.2% of nominal width

Banana:0.1% of nominal width

MATERIAL VARIATIONS:

Each plank may display unique characteristics such as tonal variation, natural markings, or minor repairs. These differences reflect the genuine nature of the material and enhance the distinctive beauty of wood.

Finished:	Bona® Ultra Matt Lacquer	
Impact Resistance:	Ø medium of deep 8.59 mm	
Dimensional (EN-1910):	Stability	Movement 0.29%
Formaldehyde Emission (EN-120)	EO. CARB2 Comply	
Thermal (UNE-92-202)	conductivity	0.14W/moK
Noise & Impact Isolation (UNE-EN-ISO 140-8)	ALw: 17 dB	
Fire Reaction (UNE 23727)	Cfl - S1	
Profiling System	Tongue & Groove, beveled 2 sides	
Warranty	Available upon request	
Maintenance Instructions	www.theabadigroup.com	



THE ABADI GROUP

DESIGNING RESPONSIBLY
BUILDING CONSCIOUSLY...



CRAFTSMANSHIP & INSTALLATION

Every floor begins as an idea, but it's the hands of our craftsmen and installers that transform it into reality. With refined technique and an eye for perfection, our installation team approaches each project with intention, care, and artistry. From the first board placed to the final finishing detail, their work ensures a seamless flow, elevated aesthetics, and a level of sophistication that defines every TAG space.





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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