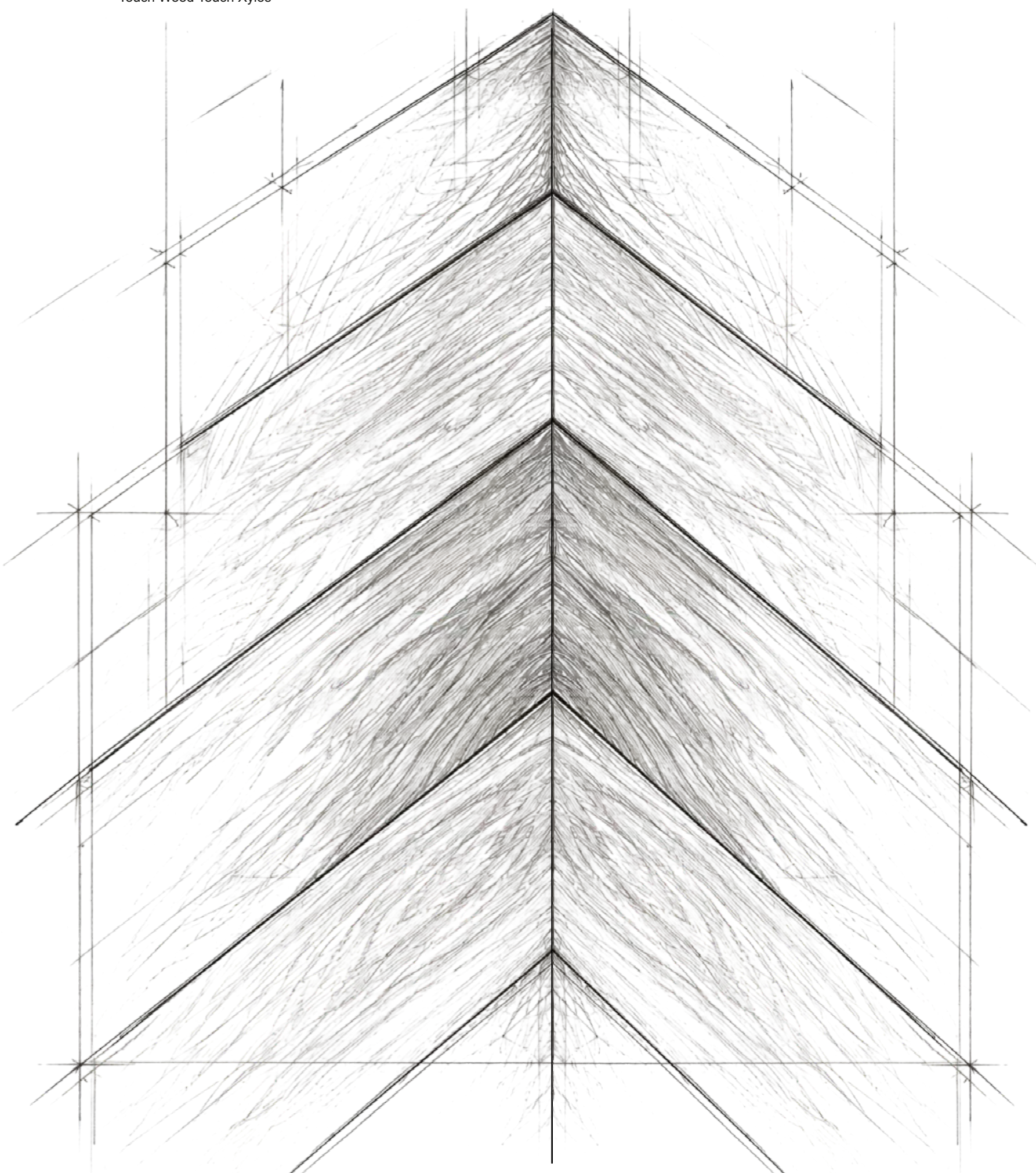
XYLOS®

Touch Wood Touch Xylos



PARKETT

Series

Timeless · Artistic · Sophisticated

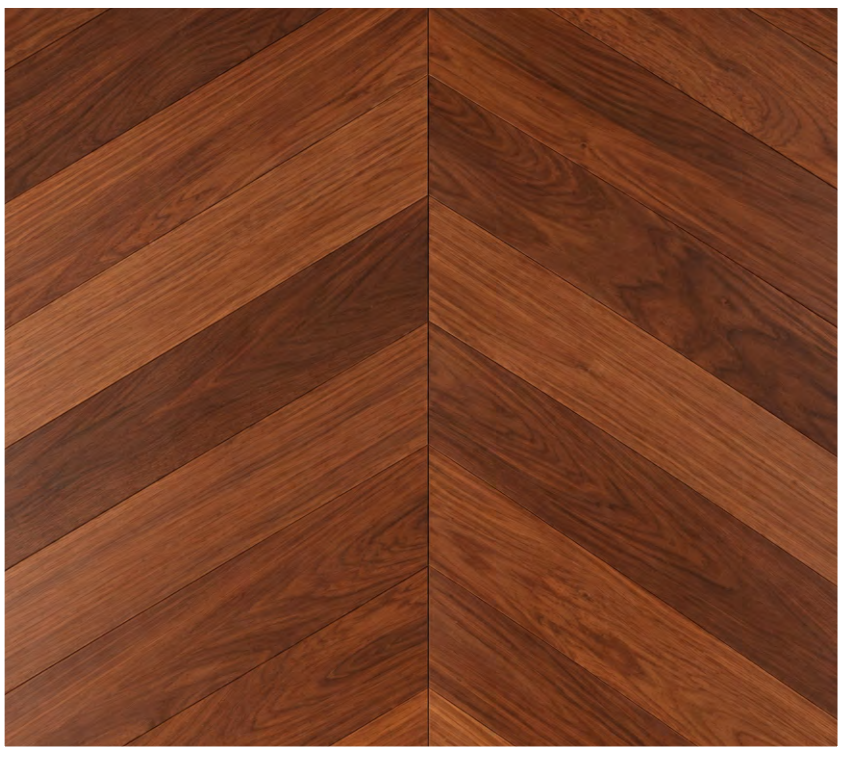
Technical Specifications

Product	Engineered Wood (Chevron)
Specie	Oak
Colour	Natural
Specs	12/2 mm thick × 90 mm wide × 550 mm
Finish	UV Lacquered
Grade of Wood	ABC
Backing Material	Eucalyptus / Birch Wood
Construction	5 Ply Construction
Ply Thickness, Density	10.5 mm, 680 kg/m³
Moisture Content	10%–12%
Joint	T&G
Top Layer Thickness	2mm
Sapwood	NO Sapwood
Abrasion Test	ASTM D4060, S-33 sanding paper, IP ≥ 550
PU Coating	UV coating from Treffert Germany
Thickness of Swelling of Flooring Board	Thickness tolerance: ±0.2 mm
Resistance to Staining	No change (Change in colour/gloss under the influence of chemicals)
Effect of Furniture Leg	Sharp objects leave scratches
Resistance to Scratch	No scratches by medium steel wool under Mannington Method #208
Indentation Hardness	≥ 2H (According to ASTM)
Formaldehyde Test	Class E1 (Matching E1 and CARB II in CA, US)
Slip Resistance	> 0.50 by ASTM D2394
Light Fastness	Wood itself will change colour slightly when exposed to light continuously
Fire Behaviour	Natural wood cannot be fire resistant
Bending Strength	≥ 40 Mpa
Delaminating Strength	Bond Line Test by ANSI/HPVA EF 2002, > 85% of specimens pass third cycle
Tensile Strength in Transverse Direction	≥ 40 Mpa
Dimensional Stability	Length tolerance: ±0.5 mm
Deviation from Right Anglefrom Right Angle	≤ 0.2 mm
Straightness of Surface Layer (Warping)	0.5% of full plank
Warranty	10 Years Structural Warranty
Surface Finish	UV Coating + Al_2O_3 (Layers of coatings containing aluminium oxide particles to help anti-abrasion)
Termite Resistance	Natural wood cannot be termite resistant
Water Resistance	UV coating slightly helps natural wood resist water
Thermal Resistance	Engineered wood is suitable for use over radiant heating systems (Installation temperature below 28°C)
Resistance to Soiling	Cumulative score ≤ 4 by ASTM D3023
Hardness	≥ 2H (According to ASTM)
Electrical Resistivity	Not Applicable
Bonding Quality	Bond Line Test by ANSI/HPVA EF 2002, > 85% of specimens pass third cycle
Moisture Stability	No Change

CHEVRON



Actual Site Image



WALNUT CHEVRON

Walnut adds depth and richness with its warm, dark tones and distinctive wood grains. Its luxurious finish brings timeless charm and sophistication to any space.

Key Features

Distinctive Grain Patterns.
Rich Tonal Variation.
Complements Premium Furniture.
Ideal for Statement Interiors.

Dimension

12/2 X 90 X 550

Installation

T&G

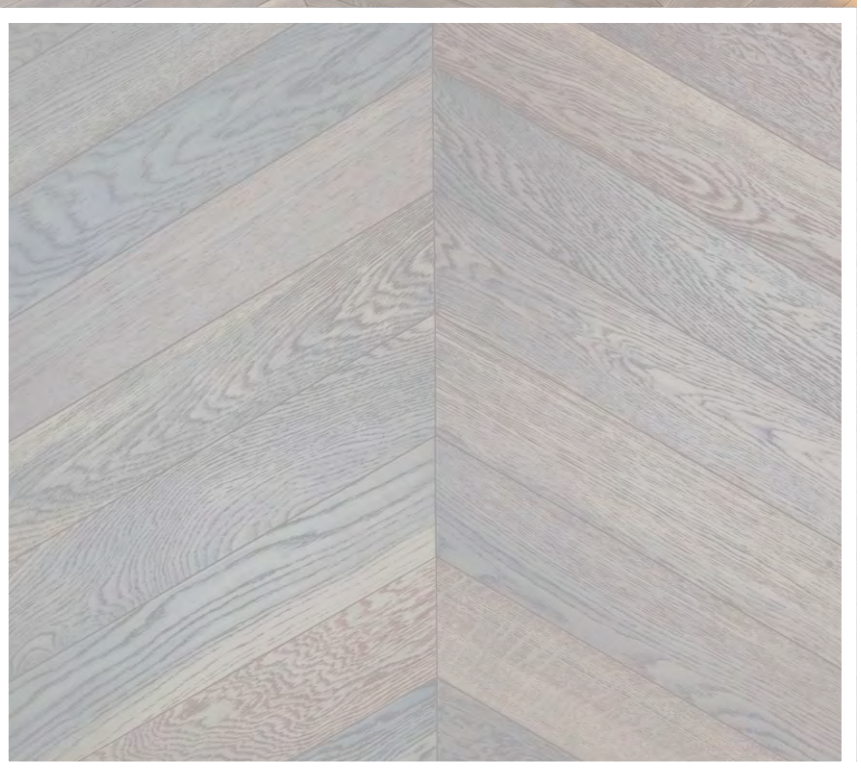
Sq.ft. Per Box

15.98

CHEVRON



Actual Site Image



OAK WHITE CHEVRON

White Oak enhances interiors with its soft, light tones and delicate natural grains. It creates a bright, spacious, and effortlessly luxurious ambience.

Key Features

Soft Grain Definition.
Easy Colour Coordination.
Complements Minimalist Décor.
Ideal for Compact Spaces.

Dimension

12/2 X 90 X 550

Installation

T&G

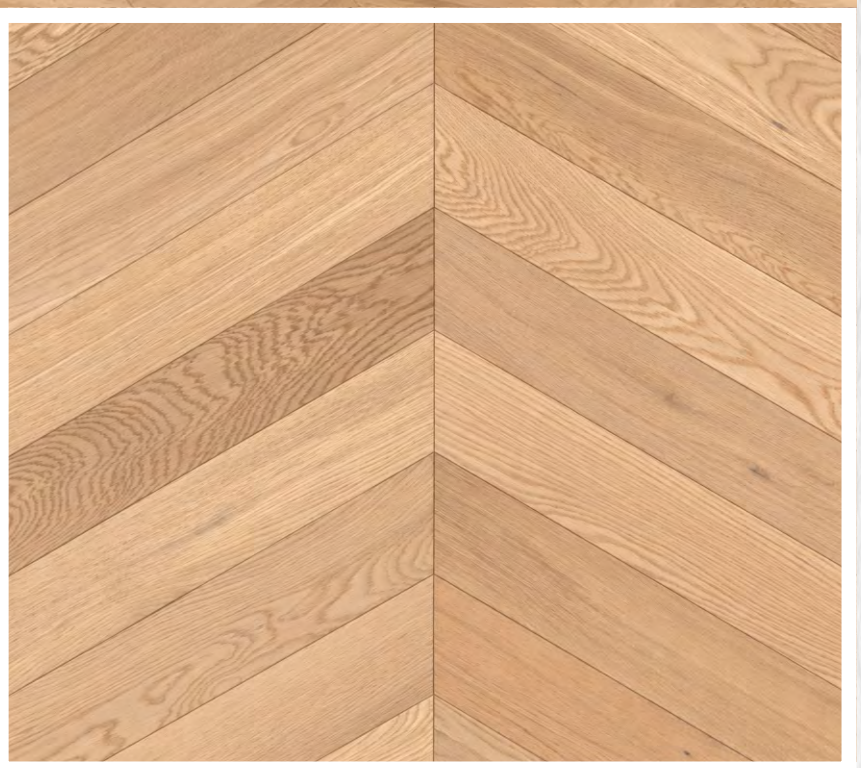
Sq.ft. Per Box

15.98

CHEVRON



Actual Site Image



OAK NATURAL CHEVRON

Natural Oak brings timeless warmth and elegance with its rich, authentic wood grains. Its earthy tones create a welcoming and sophisticated atmosphere.

Key Features

Authentic Natural Wood Grains.
Warm & Earthy Tones.
Timeless & Classic.
Appeal Versatile Interior Compatibility.

Dimension

12/2 X 90 X 550

Installation

T&G

Sq.ft. Per Box

15.98

CRAFTED BY NATURE. DESIGNED FOR LIVING.

CHEVRON



Actual Site Image



OAK GREY CHEVRON

Grey Oak offers a modern, refined look with subtle wood textures and cool undertones. Perfect for creating sleek, contemporary, and elegant interiors.

Key Features

Neutral Colour Coordination.
Low-Contrast Grain Detailing.
Versatile Furniture Pairing.
Ideal for Urban Interiors.

Dimension

12/2 X 90 X 550

Installation

T&G

Sq.ft. Per Box

15.98

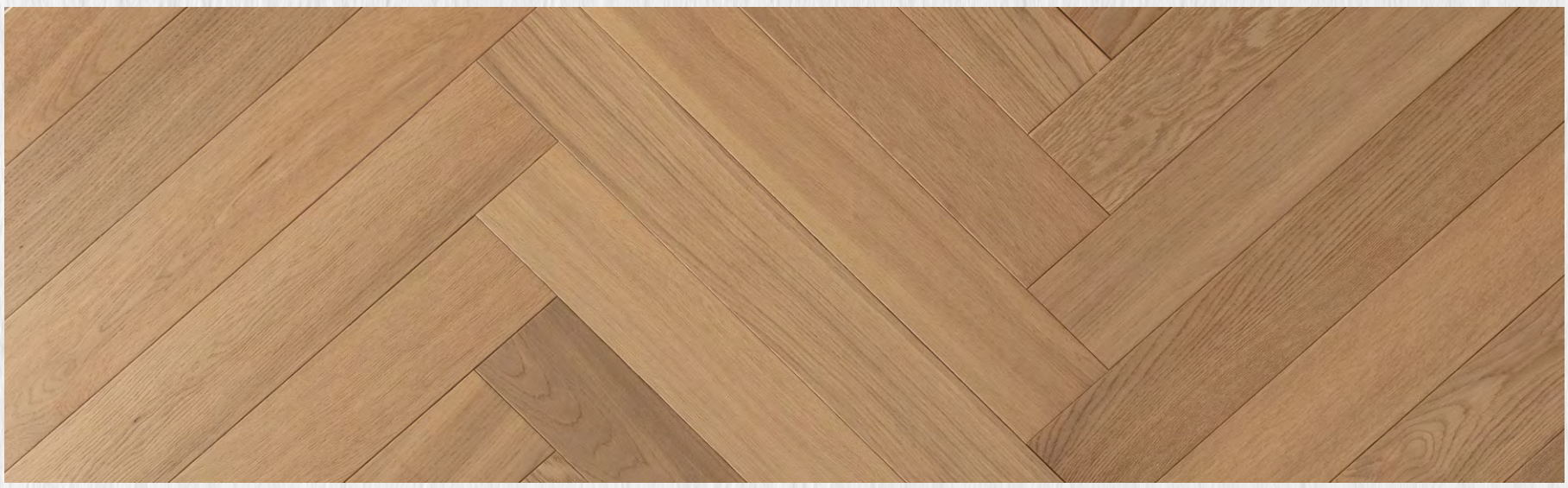
Technical Specifications

Product	Engineered Wood
Colour	Natural
Specs	14/3 mm thick × 90 mm wide × 450 mm
Finish	UV Lacquered
Grade of Wood	ABC
Backing Material	BirchWood
Construction	3 layer Construction
Ply Thickness, Density	11 mm, 680 kg/m³
Moisture Content	10%–12% (±2%)
Joint	Click / T&G with Aqua Shield Protection
Top Layer Thickness	3 mm
Sapwood	NO Sapwood
Abrasion Test	ASTM D4060, S-33 sanding paper, IP ≥ 550
PU Coating	UV coating from Treffert Germany
Thickness of Swelling of Flooring Board	Thickness tolerance: ±0.2 mm
Resistance to Staining	No change (Change in colour/gloss under the influence of chemicals)
Effect of Furniture Leg	Sharp objects leave scratches
Resistance to Scratch	No scratches by medium steel wool under Mannington Method #208
Indentation Hardness	≥ 2H (According to ASTM)
Formaldehyde Test	Class E1 (Matching E1 and CARB II in CA, US)
Slip Resistance	> 0.50 by ASTM D2394
Light Fastness	Wood itself will change colour slightly when exposed to light continuously
Fire Behaviour	Natural wood cannot be fire resistant
Bending Strength	≥ 40 Mpa
Delaminating Strength	Bond Line Test by ANSI/HPVA EF 2002, > 85% of specimens pass third cycle
Tensile Strength in Transverse Direction	≥ 40 Mpa
Dimensional Stability	Length tolerance: ±0.5 mm
Deviation from Right Anglefrom Right Angle	≤ 0.2 mm
Straightness of Surface Layer (Warping)	0.5% of full plank
Warranty	10 Years Structural Warranty
Surface Finish	UV Coating + Al_2O_3 (Layers of coatings containing aluminium oxide particles to help anti-abrasion)
Termite Resistance	Natural wood cannot be termite resistant
Water Resistance	UV coating slightly helps natural wood resist water
Thermal Resistance	Engineered wood is suitable for use over radiant heating systems (Installation temperature below 28°C)
Resistance to Soiling	Cumulative score ≤ 4 by ASTM D3023
Hardness	≥ 2H (According to ASTM)
Electrical Resistivity	Not Applicable
Bonding Quality	Bond Line Test by ANSI/HPVA EF 2002, > 85% of specimens pass third cycle
Moisture Stability	No Change

HERRINGBONE



Actual Site Image



OAK NATURAL

Oak Natural Herringbone showcases soft golden-beige tones and delicate wood grains in a beautifully structured pattern. Its light, natural finish creates a bright, inviting atmosphere with a touch of understated luxury.

Dimension

14/3 X 90 X 600

Installation

Click

Sq.ft. Per Box

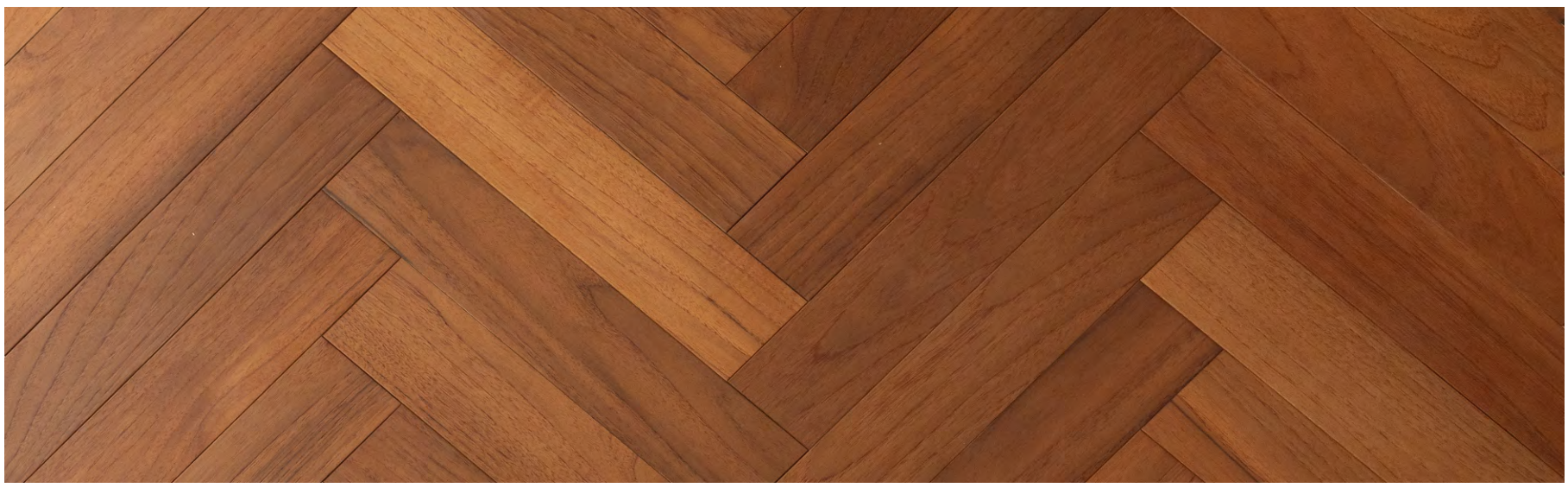
23.25

THE BEAUTY OF PERFECTLY PLACED PATTERNS.

HERRINGBONE



Actual Site Image



TEAK

Teak Herringbone features rich reddish-brown tones and distinctive natural wood grains arranged in a striking geometric pattern. Its warm, sophisticated finish adds depth and timeless elegance to luxurious interiors.

Dimension

14/3 X 90 X 450

Installation

T&G

Sq.ft. Per Box

21.80

THE BEAUTY OF PERFECTLY PLACED PATTERNS.

HERRINGBONE



Actual Site Image



WALNUT

The Walnut Herringbone Series showcases the timeless beauty of walnut wood through its classic interlocking herringbone pattern. Featuring rich brown tones, distinctive natural grains, and elegant textures, it creates a striking visual rhythm that adds depth, warmth, and a sophisticated architectural character to any interior.

Dimension

14/3 X 90 X 450

Installation

T&G

Sq.ft. Per Box

23.25

THE BEAUTY OF PERFECTLY PLACED PATTERNS.