

#### **BUILT TO SAVE YOUR BUDGET AND OUR PLANET**

Color: Latte Width: 5.5"



This product combines sustainability with practicality, transforming high-end production remnants into an affordable, eco-friendly flooring option. By downcycling premium wood offcuts from larger planks, we give each piece new life—keeping costs low and minimizing waste.

# **COMPOSITION**

Structure consists of a European Multilayer Plywood and European White Oak, both elements glued with polyvinyl acetate adhesives,

#### **GRADE**

Character solid knots up to 3" (70mm) permitted. Open knots with fill less than 2" (50mm). Repaired cracks or splits within the planks are permitted. No filled cracks/splits on the ends of the planks. Natural color variation is to be expected. Sapwood may be present and allowed if the color blends into the plank. No bleached sapwood allowed.

# **TECHNICAL DATA**

Length 1.6ft - 7.2ft Random Lengths

(4ft average)

Thickness 9/16"

Construction Engineered

Top Layer 3 mm

Species European white oak

Core Layer European

multilayer plywood

Applications Residential and

Commercial

Finished Bona® Ultra Matt Lacquer

Impact Resistance Ø medium of deep 8.59 mm

Dimensional Stability Movemen ≤ 0.29%

(EN-1910):

Thermal conductivity 0.14W/moK

(UNE-92-202)

# DIMENSIONS TOLERANCES (EN 13647)

Length Nominal ± 0.1%

Width Nominal ± 0.2%

Cupping 0.2% of nominal width

Banana 0.1% nominal length





#### BUILT TO SAVE YOUR BUDGET AND OUR PLANET

Color: Latte Width: 7"



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Core Layer European

multilayer plywood

**Applications** Residential and

Commercial

Finished Bona® Ultra Matt Lacquer

Ø medium of deep 8.59 mm Impact Resistance

Dimensional Stability Movemen < 0.29%

(EN-1910):

0.14W/moK Thermal conductivity

(UNE-92-202)

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Nominal ± 0.1% Length

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Width: 7"

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# **COMPOSITION**

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#### **GRADE**

Color: Mocca

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(4ft average)

Thickness 9/16"

Construction Engineered

Top Layer 3 mm

Species European white oak

Core Layer European

multilayer plywood

Applications Residential and

Commercial

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Dimensional Stability Movemen ≤ 0.29%

(EN-1910):

Thermal conductivity 0.14W/moK

(UNE-92-202)

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