

# HARDWOOD FLOORING

## TECHNICAL DETAILS



Color: Sepia

Layout:



Pattern: Chevron

### 1. PRODUCT INFO

Species	White European Oak
Finish	UV Silk
Structure	Engineered (2-layer)
Joint	T&G
Bevel	4-sides
Surface	Light Brush
Grade	Select
<b>DIMENSIONS</b>	
Thickness	15 mm (5/8")
Width	120 mm (4,72")
Side Length	631 mm (2,07')
Angle	60°

### 2. STRUCTURE

2-layer Engineered Construction \*

Solid wood 4 mm \*\*  
Plywood or  
Soft Wood+Plywood \*\*\*

\* High Balance and Stability  
\*\* Saw Cut White European Oak  
\*\*\* Birch water resistant plywood or QR softwood stabilizing bars with compensation gaps & plywood reinforcements on the short sides

### 3. PACKAGING

<b>BOX</b>	<b>PALLET</b>
1,2115 m2 (13 ft2)	77,537 m2 (835 ft2)
Dimensions (TWL): 125 x 250 x 715 mm (5"*9,84"*2,35')	Dimensions (LWH): 1460 x 1070x 1100 mm (4,79"*3,5"*3,6')
Weight: 15 kg (33 lb)	Weight: 868 kg (1915 lb)

### 4. FINISH

Sheen \ Gloss	Matte
Look	Semi-open pores, wire brushed
Feeling	Transfer warmth of natural wood
Type	UV cured modified polyurethane-acrylate
Wear resistance	High
Scratch resistance	Medium
Slip resistance	50 (SRV dry)
Resistance to chemical agents	Class 5 (Except blue ink)
Maintenance	Maintenance free
Repairability	Easy

### 5. DESCRIPTION

Name	Select
Color variation	
Knots	
Other	

Product clean look is created by minimalistic natural wood color variation, occasional small knots up to 10mm, as well as rare light sapwood.

### 6. TECHNICAL INFORMATION

Characteristics (EN 14342)		Deviations (EN 13489)	
Formaldehyde emission class	E1; ULEF	Deviation on Thickness	+/- 0,2 mm
Pentachlorophenol content	None	Deviation on Width	+/- 0,2 mm
Thermal resistance (m2 K/W)	0,118/0,104	Deviation on Length	+/- 0,3 mm
Thermal conductivity (W/(m K))	0,161/0,144	Height Difference	+/- 0,2 mm
Fire resistance	Dfl-s1	Cup	<0,2% of width
		Bow	<0,5% of length
		Spring	<0,1% of length

## PRODUCT USE

### 7. INSTALLATION



Glue down over concrete, plywood or wooden subfloor or nail down over wooden subfloor.  
Applicable above, on and below ground level.  
Suitable for underfloor heating.

### 8. STORAGE & USE

Air Humidity 40-65%	Temperature +18°C ... +22°C (64°F ... 72°F)

### 9. CARE & MAINTENANCE

Maintenance of hardwood floors with UV Silk assumes normal (daily if necessary) cleaning from dust and grit using a vacuum, followed by a thorough cleaning with floor cleaner. Floor surface areas that receive the most traffic and get worn down quicker, such as areas by the front door, hallways, kitchens etc. should be periodically renewed with oil.

### 10. DESCRIPTIONS & IMAGERY

Flooring colors displayed in digital platforms may vary according to the color settings of the monitor you are using.

Technical or material improvements that do not affect the product's decor, dimensions, warranty or performance may be introduced unilaterally.



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NO ADDED formaldehyde

