



OAK PARIS

The blonde nuances in this white, single-strip floor from the Capital Collection are balanced by an even colour variation between planks. Only the finest quality oak timber is used, and each board is carefully brushed to bring out the character of the grain and highlight the natural texture of the wood. The light-absorbing, ultra-matt lacquer finish creates the impression of newly sawn timber, effectively eliminating glare while protecting the wood from daily wear. Four-sided micro-bevelling at the edges ensures a classic, full plank look and feel.

PRODUCT DETAILS

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|---------------------------|---|
| Article Number | 151N4AEK4JKW220 |
| Surface treatment | Ultra matt lacquer The appearance of the matte surface may vary due to different light sources and angles. |
| Design features | Microbevelled 4-sided, Brushed |
| Dimensions | 2266 x 187 x 15 mm |
| Weight per Package | 21 kg |
| Area per Package | 2.54 m ² |
| Area Per Board | 0.423 m ² |
| Package info | Packages may contain start and stop boards. |

DETAIL DESCRIPTION

Even colour with minor variations. Small sized knots in limited numbers allowed.

COLOUR CHANGE

Stained product - noticeable color change over time.

FACTS

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|-----------------------------|---------------------|
| Wood Species | Oak |
| Board | 1-strip |
| Grading | Calm |
| Range | Kährs Original |
| Collection | Capital Collection |
| Resandable | 2-3 times |
| Natural/Stained | Stained |
| Brinell Value | 3,7 |
| Joint | Woodloc® 5S |
| Floor heating | Yes |
| Warranty | 30 years |
| Wear-layer material | Hardwood |
| Wear-layer thickness | 3.5 mm |
| Core material | Pine/Spruce lamella |
| Thickness | 15 mm |
| Surface Colour | White IFV |

TECHNICAL PROPERTIES

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|------------------------------------|--------------------------|
| TestMoistureContent | 7%±2% |
| TestMinimunMeanDensity | >500 kg/m ³ |
| TestReactionToFire | Dfl-s1 |
| TestFormaldehydeEmission | E1 |
| TestContentPCP | ≤ 5 x 10 ⁻⁶ n |
| TestBreakingStrength | NPD |
| TestThermalConductivity | 0,14 W/mK |
| TestThermalResistanceRValue | .11 (m ² K/W) |
| TestBiologDurability | Class 1 |
| TestCarb2 | Compliant |



Descriptions & Imagery

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