



## ASH STREAM

This single-strip, stained ash floor from the Lux Collection features earthy undertones and soft, stone grey hues. The pigmentation balances the light and dark contrasts in the wood and creates a dramatic impression. Four-sided micro-bevelling at the edging ensures a classic full plank look and feel. Each board is carefully brushed to perfection to enhance the natural character of the grain. The light-absorbing, ultra-matt lacquer finish creates the impression of newly sawn timber, effectively eliminating glare while protecting the wood from daily wear.

### PRODUCT DETAILS

<b>Article Number</b>	151N8AAKH4KW240
<b>EANCode</b>	7393969045223
<b>Surface treatment</b>	Ultra matt lacquer The appearance of the matte surface may vary due to different light sources and angles.
<b>Design features</b>	Microbevelled 4-sided, Brushed
<b>Dimensions</b>	2420 x 187 x 15 mm
<b>Weight per Package x</b>	22 kg
<b>Area per Package (m²)</b>	2.7
<b>AreaPerPalletM2</b>	122.4
<b>Package info</b>	Packages may contain start and stop boards.

### DETAIL DESCRIPTION

Naturally occurring wood colour variations allowed, from light to dark brown. The product includes large sound and black knots. Knots may vary in size and numbers.

### COLOUR CHANGE

Stained product - noticeable color change over time

### FACTS

<b>Wood Species</b>	Ash
<b>Board</b>	1-strip
<b>Grading</b>	Lively
<b>Range</b>	Kährs Original
<b>Collection</b>	Lux Collection
<b>Resandable</b>	2-3 times
<b>Natural/Stained</b>	Stained
<b>Brinell Value</b>	4,0
<b>Joint</b>	Woodloc® 5S
<b>Floor heating</b>	Yes
<b>Warranty</b>	30 years
<b>Wear-layer material</b>	Hardwood
<b>Wear-layer thickness</b>	3.5 mm
<b>Core material</b>	Pine/Spruce/Alder
<b>Thickness</b>	15 mm
<b>Surface Colour</b>	Grey

### TECHNICAL PROPERTIES

<b>TestMoistureContent</b>	7%±2%
<b>TestMinimunMeanDensity</b>	>500 kg/m³
<b>TestReactionToFire</b>	Dfl-s1
<b>TestFormaldehydeEmission</b>	E1
<b>TestContentPCP</b>	≤ 5 x 10-6n
<b>TestBreakingStrength</b>	NPD
<b>TestThermalConductivity</b>	0,14 W/mK
<b>TestThermalResistanceRValue</b>	.11 (m2K/W)
<b>TestBiologDurability</b>	Class 1
<b>TestCarb2</b>	Compliant



**Descriptions & Imagery**

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