



## OAK CURIO

The charcoal-brown hues found in this single-strip oak floor from the Canvas Collection range from dark to light. Natural variations in the timber, alongside mottled knots and cracks, give it a rustic expression. Each board is carefully brushed to bring out the character of the grain and highlight the natural texture of the wood. The matt lacquer finish eliminates glare while protecting the wood from daily wear. Four-sided bevelling at the edges ensures a classic full plank look and feel.

### PRODUCT DETAILS

<b>Article Number</b>	13106AEKA1KW185
<b>Surface Treatment</b>	Matte finish
<b>Refining Treatment</b>	Microbeveled 4-sided, Brushed
<b>Dimensions</b>	73 1/4 x 5 x 1/2"
<b>Weight per Package</b>	28 lbs
<b>Area per Package</b>	17,76 sq ft
<b>Area Per Board</b>	2.540 sq ft
<b>Package info</b>	Packages may contain start and stop boards.

### DETAIL DESCRIPTION

All naturally occurring wood colour variations allowed, from light to dark brown. Sapwood may occur. The product includes large sound and black knots and cracks. Knots and cracks will be present in all sizes and numbers.

### COLOUR CHANGE

Stained product - noticeable color change over time.

### CERTIFICATES

### FACTS

<b>Wood Species</b>	White Oak
<b>Design</b>	1-strip
<b>Grading</b>	Lively (Country)
<b>Range</b>	Kährs Avanti
<b>Collection</b>	Canvas Collection
<b>Resandable</b>	2 times
<b>Natural/Stained</b>	Stained
<b>Brinell Value</b>	3,7
<b>Joint</b>	Woodloc® 5G
<b>Floor heating</b>	Yes
<b>Warranty</b>	25 years
<b>Wear-layer material</b>	Hardwood
<b>Wear-layer thickness</b>	1/8"
<b>Core material</b>	Pine/Spruce lamella
<b>Thickness</b>	1/2"
<b>Installation method</b>	Floating, Glue-Down
<b>Surface Color</b>	Dark brown

### TECHNICAL PROPERTIES

<b>Moisture content</b>	EN13183	7%±2%
<b>Minimum Mean Density kg/m³</b>		>500 kg/m³
<b>Reaction To Fire</b>	EN13501-1	Dfl-s1
<b>Formaldehyde Emission</b>	EN717-1	E1
<b>Content PCP</b>	CEN/TR14823	≤ 5 x 10-6n
<b>Breaking Strength N/mm²</b>	EN1533	NPD
<b>Thermal Conductivity</b>	EN12664	0,08 W/mK
<b>Thermal Resistance R-Value</b>		.15 (m2K/W)
<b>Biological Durability</b>	EN350-2	Class 1
<b>CARB2</b>		Compliant