



OAK SPARUTO

The burnt caramel hues found in this single-strip floor from the Da Capo Collection are enhanced by the rich smoked effect on the boards resulting in a luxurious colour palette. Knots and cracks pepper the boards, resulting in a beautifully aged effect reminiscent of reclaimed timber. Decorative square joints add to its crafted appearance. Each board is carefully brushed to bring out the character of the grain and highlight the natural texture of the wood. Two-sided bevelling ensures a classic, full plank look and feel. Every board is meticulously hand-scraped, which emphasises the worn complexion of the floor.

PRODUCT DETAILS

Article Number	151XDDEKFRKW190
Surface treatment	Oil
Design features	Bevelled 2-sided, Brushed, Smoked, Handscraped, Wooden plugs
Dimensions	1900 x 190 x 15 mm
Weight per Package	19 kg
Area per Package	2.17 m ²
Area Per Board	0.361 m ²

DETAIL DESCRIPTION

All naturally occurring wood colour variations allowed, from light to dark brown. Sapwood may occur. The smoked design is likely to enhance the naturally occurring wood color variations and create further contrast between light and dark. The product includes very large sound and black knots and cracks. Knots and cracks will be present in all sizes and numbers.

COLOUR CHANGE

Smoked product - noticeable color change over time.

CERTIFICATES

FACTS

Wood Species	Oak
Board	1-strip
Grading	Expressive
Range	Kährs Supreme
Collection	Da Capo Collection
Resandable	2-4 times
Natural/Stained	Natural
Brinell Value	3,7
Joint	Woodloc®
Floor heating	Yes
Warranty	30 years
Wear-layer material	Hardwood
Wear-layer thickness	3,5 mm
Core material	Pine/Spruce lamella
Thickness	15 mm
Installation method	Floating, Glue-down
Surface Colour	Brown FK

TECHNICAL PROPERTIES

Moisture content	EN13183	7%±2%
Minimum Mean Density kg/m³		>500 kg/m ³
Reaction To Fire	EN13501-1	Dfl-s1
Formaldehyde Emission	EN717-1	E1
Content PCP	CEN/TR14823	≤ 5 x 10-6n
Breaking Strength N/mm²	EN1533	NPD
Thermal Conductivity	EN12664	0,14 W/mK
Thermal Resistance R-Value		.11 (m ² K/W)
Biological Durability	EN350-2	Class 1
CARB2		Compliant

CERTIFICATES

