



WALNUT GROOVE

DDODLICT DETAILS

A rich palette of robust browns is enhanced with natural oiling and extra-deep brushing to bring out the character of the grain and highlight the natural texture of the wood, in this single-strip walnut floor from the Rugged Collection. Four-sided bevelling at the edges ensures a classic, full plank look and feel. Hand-scraping enhances the worn appearance of the floor.

PRODUCT DETAILS		
Product type / Construction	Wood Floors / Veneer floors	
Article Number / EAN Code	101P8HVAF0KW180 / 7393969043847	
Design / Wood Species	1-strip / Walnut	
Surface treatment /	Oil / Natural	
Natural/Stained		
Design features	Brushed, Handscraped, Microbevelled 4-sided	
Width x Length x Thickness	125 x 1830 x 10 mm	
Weight per package / per	16.8 kg / 9.33 kg	
m2		
Area per package	1.8 m ²	
Grading	Dynamic	
Joint	Woodloc®	
Installation method	Floating, Glue-down	
Floor heating	Yes	
Wear leayer material /	Hardwood / 1.9 mm	
thickness		
Resandable	1 time	
Core material	HDF	
Warranty	20 years	

TECHNICAL PROPERTIES

Moisture content	EN13183	7%±2%
Minimun Mean Density		>800 kg/m³
kg/m³		
Reaction To Fire	EN13501-1	Cfl-s1
Formaldehyde Emission	EN717-1	E1
Content PCP	CEN/TR14823	≤ 5 ppm
Breaking Strength N/mm ²	EN1533	NPD
Thermal Conductivity	EN12664	0,14 W/mK
Thermal Resistance R-Value		.07 (m2K/W)
Biological Durability	EN350-2	Class 1
CARB2		Compliant
Slip resistance	CEN/TS15676	NPD











DETAILED DESCRIPTION

All naturally occurring wood colour variations allowed, from light to dark brown. Sapwood may occur. The product includes very large sound and black knots and cracks. Partly filled knots and cracks will be present in all sizes and numbers. Any flaking in the wood-surface is due to the hand-crafting technique used on the surface to create the design and is permitted without restriction.

Oil: This floor should be oiled immediately after installation.

Colour change: Changes to golden brown.

Packages may contain start and stop boards.

Other products in this collection



OAK MOON