

Article number 10036302 (EIGVV5FD) Bevel	bevel	ed 2V	Moisture content	5-9%
Wood Oak	Number of slotte	ed top layers		Fire protection classification	Cfl-s1
Grading Vivo	Surface structur	re unbrus	shed	Content of formaldehyde	E 1
Product type 3-layer po	rquet m² per carton	2,76		PCP content	NPD
Format 14mm Plan	nk Castle Boards per cart	on 6		Brinell Value (N/mm²)	38
Dimensions 14 x 209 x	2200 mm Weight per carte	on (kg) 21,5		Shrinking and swelling	
Top layer thickness 3,5 mm	m² per pallet	138		Breaking strength	NPD
Core material Spruce / S	pruce Boxes per palle	t 50		Thermal conductivity (W/(m*K)	0,129
Connection 5G Click	Weight per palle	et (kg) 1075		Thermal resistance (m²*K)/W	0,109
Floor heating suitable	EN Norm	EN 134	189	Antislip performance (CE)	USRV 33
Treatment Live Matt	lacquer FSC claim	contro	olled sources	Antislip performance (DIN)	R9
Appearance Golden flo	pors Biological dural	bility Class 1	1	Nobb.number	43657066
Colour Transpare	nt Density	>= 500	0kg/m³	EAN Code	7035580048121















Wood is a product of nature – each tree has its own structure and individual colour combination. An image or a sample will therefore never be able to give you a complete picture of the finished floor. Please also note that the colour may change when exposed to light. As a guideline, darker wood species will get a more golden tone, whereas lighter species will become slightly darker. Cracked knots are filled with putty, so small gaps between the putty and wood may appear.

