

Construction: 2-layer T&G Engineered Flooring

Product Details

Product ID	204KV1
Construction	Eng. Multi-Ply
Species (Top Layer)	Oak
Backing	Baltic Birch Wood
Joint type	Loose tongue and groove
Edges	4-sided bevel (4V)
Pattern	Panel; Totally Beveled



Packaging

Quantity	Pack
Coverage	6
Weight	2.16m2
H x W x L	26.784kg
	600x600x18 mm

Dimensions

Thickness	18 mm
Width	600 mm
Length	600 mm
Top Layer	3 mm
Backing Layer	15 mm
Bevel	1 mm

Deviations

Deviation on thickness	± 0.4 mm
Deviation on width	± 0.4 mm
Cup	≤ 0.4 % of plank width
Bow	≤ 0.7 % of length
Spring	≤ 0.7 % of length
Height Difference	≤ 0.4 % of length

Installation

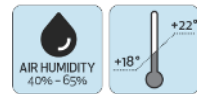


Glue down over concrete, plywood or wooden subfloor. Suitable for gluedown installation over radiant heating systems.

General Specifications

Use	Residential, light commercial or commercial (Polyurethane Commercial)
Accessory	• Round Stair nosings, Scotias, Skirting, Corners and Transition profiles • Polyurethane glue
Guarantee	Relative humidity must always be maintained

Storage & Usage



Air humidity 40% – 65%
Temperature +18 ° – +22 ° C

Finish: Polyurethane

Description

Color	Walnut
Type	Polyurethane-Genc

Grade: Natural

Description

Surface Grade	Natural	Sound Knots	No Limited, Could be crack knots.
Plywood Grade	WBP	Dead Knots	Dead Knot Allow $\varphi < 30\text{mm}$, Must be Filled.
Smooth Tight	Unlimited	Pin Knots	Allow 3 -5 pcs per board
Holes	Not Allowed	Ring Shake	Not Allowed
Bark Pockets	Allowed Width 40mmx3mm 3 Pieces, No Cracking, Must be Filled.	Ends Crack	Closed Crack Length 50mm Allowed.
Color Variation	Not Worst Natural Color Variation	Surface Crack	Not Allowed

Maintenance and Care

Regular maintenance; cleaning of dust and grit using a vacuum, followed by a thorough cleaning with recommended floor cleaners.

Floor surface areas that receive the most traffic and get worn down quicker, such as

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