



EIGER

ORIGINAL

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OAK
STEAMED
ORIGINAL SURFACE



DESIGN PANEL

3-LAYER

LENGTH (m): 1.8 - 3.0

DIMENSIONS (mm)		PACKAGING (Piece)
THICKNESS	WIDTH	PACKAGE SIZE
21	2030	25

TOP LAYER	Oak original surface Thickness 9,0 mm
MIDDLE LAYER	Spruce Natural Thickness 6.8 mm
BOTTOM LAYER	Spruce Natural Thickness 6.8 mm Non-Visible (Closed)
TOP LAMELLA WIDTH	Random Widths
MOISTURE CONTENT	KD 7% ± 2 Ex Works
EMISSION CLASS	E1, Formaldehyde value according to ÖNORM EN 13986 Formaldehyde content ≤ 0.01 ppm
BONDING	Melamine - Urea System Bonding: According to EN 13354 SWP/3 (boil-resistant bonding)
DENSITY	approx. 600 kg/m ³ approx. 12.0 kg/m ²
APPLICATION	Interior Use according to CE Certification, Type 4
QUALITY	<ul style="list-style-type: none"> • Visible Side / Non-Visible Side • Light cracks allowed; end cracks max. board width • Healthy, firmly attached knots allowed; knot tears and cracks are filled with anthracite-colored filler • Light burls allowed; dynamic imprints allowed • Wood-specific discolorations are desired
INFO	<p>The following properties must be observed:</p> <ul style="list-style-type: none"> • Three-layer solid wood panels are made of solid wood • Swelling and shrinkage behavior must be considered • If the ambient humidity is too high, the wood absorbs moisture, leading to dimensional changes and warping • If the ambient humidity is too dry, slight warping or fine surface cracks may occur • These are natural wood characteristics and not production defects