

# Douglas Fir

## PRODUCT DETAILS

Species Douglas Fir

Construction Plywood engineered (birch)

Texture Brushed

Patterns Boards / Boards in mixed widths



Boards



Boards  
in  
mixed  
widths

Boards Width 250mm / 300mm / 350mm / 400mm / 450mm  
 Boards Lengths Varied 1500 – 3500mm / Varied 2000 – 5000mm  
 Herringbone sizes Not available  
 Chevron sizes Not available

Depth / top layer (+/- 0.5mm) 20 / 5mm (20mm depth with a wear layer of +/- 5mm)  
 \* Maximum board width: 220mm  
 \*\* Maximum board width: 285mm

Edge profile Micro bevel,  
 V-bevel (large bevel)

## TECHNICAL CRITERIA

Origin Poland

Formaldehyde Emission E1  
 Engineered floors classified as E1 do not emit more than 0.1 ppm of formaldehyde into the ambient air and are 100% safe for interior use.

Certification FSC (Forest Stewardship Council) – certification on request, PEFC, EU and UK Timber Regulation compliant








Douglas Fir, brushed

**GRADES CRITERIA**

Grades	Classic (Douglas Fir)
Classic (Douglas Fir)	<p>Our Douglas Fir boards are selected boards in a high grade with occasional, small knots.</p> <ul style="list-style-type: none"> <li>• Knots, including filled knots</li> <li>• Sapwood typical for douglas fir</li> <li>• Irregular grain variation</li> </ul>



**STAIR SOLUTIONS**

	<p>Nose Se Square Nose (no overhang), bevelled</p>
	<p>Custom treads available on request</p>
	<p>Nose Sp Square Nose (no overhang), pencil round</p>
	<p>Nose Vr Victorian Bullnose, round</p>
	<p>Nose Vp Victorian Bullnose, pencil round</p>

**COLOUR VARIATION**

Non-fumed	<p>Non-fumed tones have less variation in colour compared to fumed tones. Please note, the natural variation can vary between batches.</p> <p>Please read our installation guide for information on how to achieve a harmonious looking floor.</p>
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**PACK SIZE**

	Varied, between 1.6-2.5m <sup>2</sup>
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**INSTALLATION METHODS**

Fixed installation	Secretly nailed or fully bonded.
Fully bonded over underfloor heating	<p>Suitable for installation over underfloor heating. Floors must be fully bonded to the substrate. The temperature of the floor surface must not exceed 27 degrees.</p> <p>Please refer to our comprehensive <a href="#">installation guide</a> for more information.</p>

### RECOMMENDED OIL FOR TOPCOAT

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Osmo Polyx Hardwax Oil Clear Semi-Matt 3065 applied by roller/ brush

Please read our guide on post installation requirements and application of the topcoat of oil.

### MAINTENANCE

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For regular damp mopping use the Osmo Wash & Care Soap

Please read the maintenance guide/o+m available from Waxed Floors.