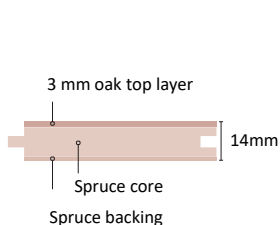


## PRODUCT DETAILS

**Surface structure** Sanded  
**Finish** Osmo PolyX + Osmo PolyX top-coating

### Engineered Wood - 14/3 mm - T&G



#### SINGLE STRIP

- 2V
- L: 85% m<sup>2</sup> 1720 + max. 2400, 15% m<sup>2</sup> 500-1520 mm

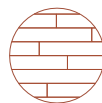
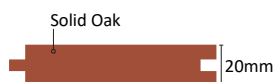


#### HERRINGBONE

- 4V
- 100/120 x 600 or 175 x 700 mm

Grading	Width (mm)	
	190	225
Special	•	•
Rustic	•	•
Original	•	•
Superb	•	•
Elegance	•	•
Superb/ Elegance		•

### Solid Wood - 20 mm - T&G



#### SINGLE STRIP

- 2V
- L: 85% m<sup>2</sup> 1720 + max. 2400, 15% m<sup>2</sup> 500-1520 mm



#### HERRINGBONE

- 4V
- 100/120 x 600

Grading	120/150	170/185
	Original	•
Original		•
Superb/ Elegance		•

## TECHNICAL PROPERTIES

	Test method	Request	Result	
			Solid 20mm	3-layer 14mm
<b>Production standard &amp; Conformity</b>	EN 14342, EN 13489, EN 13488 EN 13629, EN 13226		Implemented	Implemented
<b>Moisture content</b>	ČSN EN 13183-1		9 ±2%	7 ±2%
<b>Formaldehyde emission</b>	ČSN EN 717-1	≤ 0,124mg/m <sup>3</sup>	E1	E1
<b>PCP (pentachlorophenol)</b>	CEN/TR 14823	≤ 5 ppm	meets	meets
<b>Slip resistance</b>	CEN/TS 15676		Dry ≥ 65 Wet ≥ 26	Dry ≥ 65 Wet ≥ 26
<b>Reaction to fire</b>	ČSN EN 13501-1		Cfl-S1	Dfl-S1
<b>Thermal resistance</b>	ČSN EN ISO 10456		0,15 m <sup>2</sup> · K/W	0,11 m <sup>2</sup> · K/W
<b>Thermal conductivity</b>	ČSN EN ISO 10456		0,13 W/mK	0,13 W/mK
<b>Biological durability</b>	ČSN EN 335-1, ČSN EN 335-2		Class 1	Class 1
<b>Underfloor heating</b>			Not recommended	Up to 225 mm
<b>Recommended usage</b>	Suitable for interior use in all project sectors: residential-commercial-hospitality-retail. Actual warranty & maintenance instructions apply			
<b>Well-managed forests</b>	This product is made with PEFC certified wood			

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