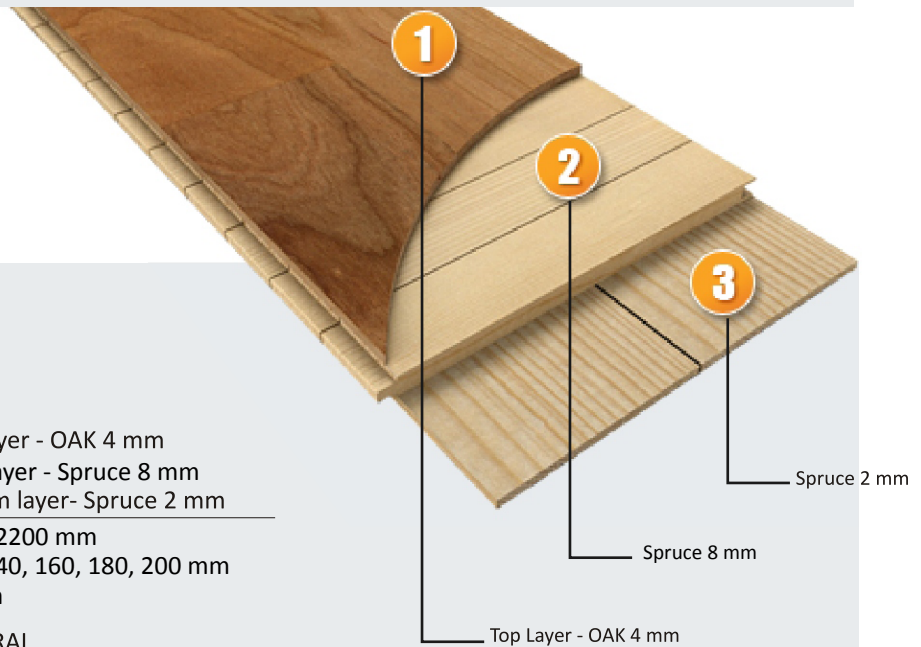


# ENGINEERED WOOD FLOOR Thickness 14 mm

One strip - Plank



**parquet**  
for generations on



Top layer	4 mm
<b>Board construction</b>	Top Layer - OAK 4 mm Core layer - Spruce 8 mm Bottom layer- Spruce 2 mm
Length	1200, 2200 mm
Width	120, 140, 160, 180, 200 mm
Thickness	14 mm
Decor	NATURAL
Joint	T&G
Bevel	YES 4 side
Finish	7 coats of UV transparent varnish or oil
Packaging	Plastic foil + carton band
Density	Around 500 - 550 kg /m <sup>3</sup>
Fire resistance(1)	Dfl-s1
Formaldehyde content(1)	E1
Abrasion resistance (2) <b>Valid only for floor with UV varnish</b>	70 / 1100
Abrasion resistance (3) <b>Valid only for floor with UV varnish</b>	100
Antislip <b>Valid only for floor with UV varnish</b>	USF / 26
Thermal conductivity(1)	0,15 W/mK
Thermal conductivity(1)	0,09 m <sup>2</sup> /mK
Installation	According SD CEN TS 15717

(1) according DIN EN 14342 (2) according ENV 13696  
(3) according DIN68861 (4) according EN 12542