

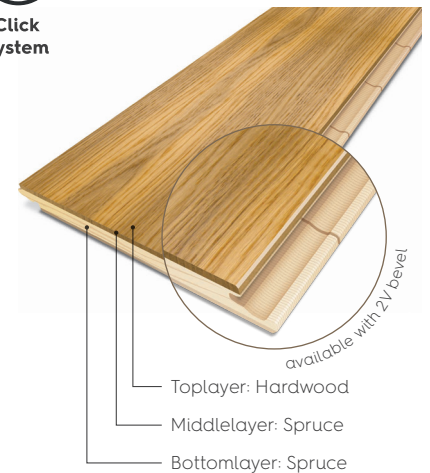
# Plank 181

13.2 mm Click

Technical information	
Produced according to:	European parquet norm EN 13489 - 2017
Dimension:	13.2 x 181 x 2200 mm
Toplayer:	2.7 mm nominal
Construction:	3-layer construction; Hardwood toplayer, middlelayer and bottomlayer made of spruce Toplayer 2.7 mm nominal Middlelayer 8.8 mm Bottomlayer 1.7 mm
Boards/ m <sup>2</sup> per carton:	8/ 3.19
Cartons/ m <sup>2</sup> per pallet:	40/ 127.60
Slotted top layers per carton/ minimum length (mm):	1/ 600
Weight per carton/ pallet in kg:	23/ 920
Floor heating systems:	Well suitable to very well suitable
Fire behavior <sup>1)</sup> :	Dfl-s1
Content of formaldehyd <sup>2)</sup> :	E1
Content of pentachlorophenol (PCP) <sup>2)</sup> :	no performance detected
Density kg/ m <sup>3</sup> <sup>2)</sup> :	ca. 600
Antislip performance:	Live Matt USRV 33 <sup>6)</sup> R9 <sup>7)</sup> Live Natural sanded USRV 59 <sup>6)</sup> R10 <sup>7)</sup> Live Natural brushed USRV 45 <sup>6)</sup> R10 <sup>7)</sup> Live Pure brushed USRV 91 <sup>6)</sup> R11 <sup>7)</sup>
Abrasion resistance:	Live Matt 70/ 1100 <sup>3)</sup> Live Matt 100 <sup>4)</sup>
Thermal conductivity <sup>2)</sup> :	0.12 W/ (m·K)
Areal thermal resistance <sup>5)</sup> :	0.10 (m <sup>2</sup> ·K)/ W



Click System



**BOEN AS**  
EN 14342

DOP 4658



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<sup>1)</sup> according to DIN EN 13501-1, <sup>2)</sup> according to DIN 14342, <sup>3)</sup> according to ENV 13696, <sup>4)</sup> according to DIN 68861,

<sup>5)</sup> according to EN 12524, <sup>6)</sup> according to CEN/TS 15676, <sup>7)</sup> according to DIN EN 51130