

**Product description**

	Unit	
<ul style="list-style-type: none"> <li>Parquet</li> <li>V-Groove</li> <li>Format (L x w x h)</li> </ul>	mm	Single plank on the long sides 1180 x 164 x 14
<ul style="list-style-type: none"> <li>Facing thickness genuine hardwood</li> <li>Total thickness</li> <li>Weight</li> <li>Moisture content (when delivered)</li> <li>Core layer</li> <li>Backing layer</li> <li>Species offered</li> <li>Surface treatment</li> </ul>	mm mm kg/m <sup>2</sup> % mm mm	3,3 14 11 7-10 Brown HDF thickness 9,2 Softwood veneer 1,5 Oak High Performance Ultimtec Soft Touch Lacquer or oiled finish
<ul style="list-style-type: none"> <li>Packaging</li> </ul>		Protective edge with recycled carton (95% recycled paper) Climate protection of PE film
<ul style="list-style-type: none"> <li>Packaging contents</li> </ul>	pack pallet	L 1180 mm 8 planks = 1,5481m <sup>2</sup> 66 packs = 102,17m <sup>2</sup>
<ul style="list-style-type: none"> <li>Environmental prog.</li> <li>Warranty</li> </ul>		PEFC for Oak, Beech 30 years domestic use - Lifetime for locking system Mechanical loc: Bestloc and BestLoc X-TREME
<ul style="list-style-type: none"> <li>Installation</li> </ul>		no glue, no tools (see the installation instructions available on berryalloc.com)
<ul style="list-style-type: none"> <li>Underfloor heating</li> </ul>	DTU 51.11 DTU 51.2	Floating laying (french installation rule) Glued fitting (french installation rule) suitable except species beech, maple and jatoba (see the specific requirements for wood floors above underfloor heating on berryalloc.com)

Classification	Norme	Unit	Mesures
<ul style="list-style-type: none"> <li>Abrasion resistance</li> <li>Gloss value</li> </ul>	CS10 (NF Parquet) EN 13329 (Test S42)	Tour (TT) Tour (TT) Gloss 60° Gloss 60° Gloss 60°	15600 (lacquered) >500 (lacquered) 27 +/- 2 (satin) 15 +/- 2 (patina) 7 +/- 2 (matt)
<ul style="list-style-type: none"> <li>Fire class</li> </ul>	EN 13 501-1	Oak, Sapelli, Doussie Merbau, Beech	Dfl-S1 Cfl-S1
<ul style="list-style-type: none"> <li>Slippery</li> </ul>	XP CEN TS 15676	Longitudinal SRT (CV %) Transversal SRT (CV %)	70,5% (18,8%) 79,2% (12,8%)
<ul style="list-style-type: none"> <li>Adhésion</li> <li>Thermal resistance</li> <li>European class (based on unfinished wood)</li> </ul>	ISO 2409 EN 685	Adhesion coefficient m <sup>2</sup> K/W	0 Oak: 0,080 (other species from 0,075 to 0,088)
<ul style="list-style-type: none"> <li>Loc System Joint strength</li> </ul>		Oak / Beech / Doussie Merbau Kg / m	31 33 Long side > 550 Short side > 1.000
<ul style="list-style-type: none"> <li>Marquage CE</li> <li>Formaldehyde emission</li> <li>VOC emission</li> </ul>	EN 14342 EN 717-1 ISO 16 000-9	Kg / m µg/m <sup>3</sup> µg/m <sup>3</sup>	E1 A+

**Maintenance**

See instructions on berryalloc.com

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