

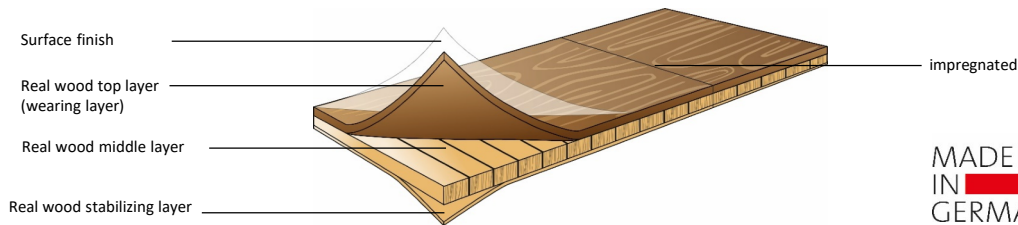
Product details		Parquet flooring		
		plank	3-strip	castle hall
Format		*2190x162x14	*2390x200x14	*2390x250x14
Bevel			4V bevel	
Wear Layer		ca. 3,5 mm	ca. 3,5 mm	ca. 3,5 mm
Profile		CLICKitEASY		
Packaging	Package:	7 Piece/Pack (2,483m ²)	7 Piece/Pack (3,346 m ²)	5 Piece/Pack (2,987 m ²)
	Pallet:	40 Box/Pallet (99,32 m ²)	28 Box/Pallet (93,69 m ²)	30 Box/Pallet (89,64 m ²)
Weight	Package:	ca. 24,62 kg	ca. 24,62 kg	ca. 21,98 kg
	Pallet:	ca. 667,4 kg	ca. 699,68 kg	ca. 674,4 kg

*Each pack (containing planks) may contain up to one halved boards

Tolerances to EN 13489			
Permissible differences in width	± 0,2 mm	Transverse warping	≤ 0,2 %
Permissible squareness variance	≤ 0,2 %	Height differences (between the elements)	≤ 0,2 mm
Longitudinal curvature (along the element)	≤ 0,1 %	Wood moisture at the time of first delivery	5-9%

Product construction:		
Wear layer	hardwood	hardwood
Middle layer	Softwood lamella*	Softwood lamella*
Stabilizing layer	softwood veneer	softwood veneer

*HDF-board-inserts at each end for profiling



Warranty (according to our separate terms of warranty)	30 years for domestic use	Indications
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* with the exception of smoked products

Product properties		
	Test standards	Evaluation
Thermal conductivity	EN 12664:2001-01	0,13 (m ² K)/W
Thermal resistance		≥ 0,11 W/(m*K)
Biological durability		Klasse 1
PCP-content		PCP ≤ 5x10 ⁻⁶ n
Formaldehyde	EN 717-2	E1
Reaction to fire	DIN EN 13501-1	Dfl-s1
Resistance to chair castors	DIN EN 13329	No change if soft chair castors are used
Grading specifications	EN 13489	Grading according to factory requirements
Type of installation	EN 13489	Suitable for floating installation or glue down installation. We recommend low emission trowel and adhesive products for glue down. (e.g. according to RAL-UZ 113)
Underfloor heating		Suitable for installation on warm water underfloor heating systems. The surface temperature must not exceed 29 °C. Also suitable for installation on electric heating systems equipped with temperature control and low heat-up technology.
Renovation		Min. 1x sanding with normal wear
Disposal		Private disposal with regular household waste / bulk waste disposal

Surface properties	polished	brushed	planed
Surface properties	Laquered / EVO		Oiled / Olio
Slip resistance DIN EN/TS 15676:2008-02	57 USRV	68 USRV	102 USRV
Slip resistance DIN 51130:2014-02	R9	R10	R11
Stain resistance	1B		1C
Scratch resistance	≥ 18 N		n.n.