



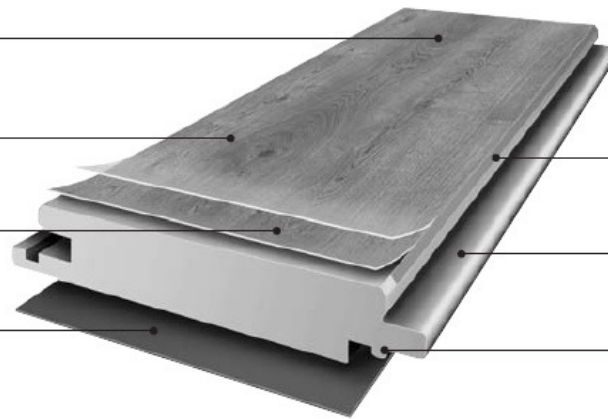
COMPOSTION

Tangible naturalness through structured surfaces

Highly abrasion-resistant top layer made of melamine resin overlay

Realistic decor layer

Moisture-repellent backing



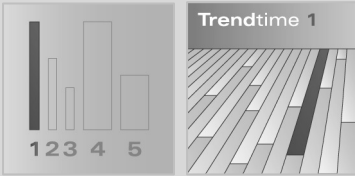
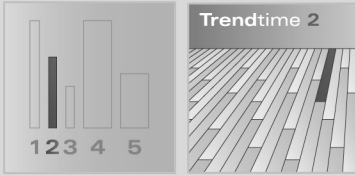
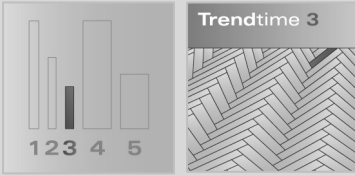
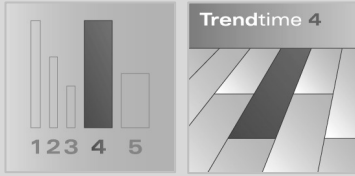
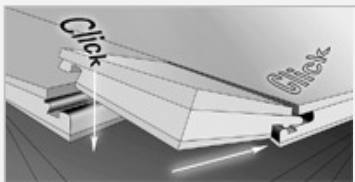
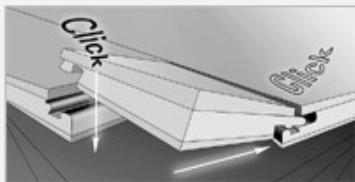
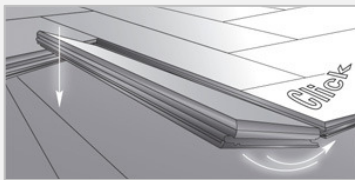
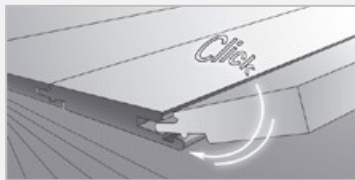
Ideal for renovations, thanks to low height of only 8 mm





Authentic look thanks to the V-joint all around

Substrate with 60% better swelling protection than EN 13329

Patented Click-mechanism

SPECIFICATIONS

BRAND	PARADOR			
PLANK SIZE	Trendtime 1: 1285 x 158 x 8 mm	Trendtime 2: 850 x 95 x 8 mm		
				
	Trendtime 3: 505 x 101 x 8 mm	Trendtime 4: 1285 x 400 x 8 mm		
				
LOC SYSTEM	Trendtime 1: AUTOMATIC-CLICK	Trendtime 2: AUTOMATIC-CLICK		
				
	Trendtime 3: ALLROUND CLICK	Trendtime 4: SAFE-LOCK		
				

ABRASSION CLASS	AC 4 Domestic areas exposed to heavy use. (NK 23)	Commercial areas exposed to general use. (NK 32)
		
IMPACT CLASSIFICATION	IC 2	
GUARANTEE*	Trendtime 1, 2, 3 & 4	
		
	* as per Parador's original quality guarantee	

QUALITY EXCELLENCE

Feature	Norm	Requirements	PARADOR
Straightness of edges	EN 13329	max. ≤ 0.30 mm/m	max. ≤ 0.10 mm/m
Rectangularity	EN 13329	≤ 0.20 mm	< 0.10 mm
Height difference between joined elements	EN 13329	Average ± 0.10 mm Max. ≤ 0.15 mm	Average $+ 0.05$ mm Max. ≤ 0.10 mm
Gaps and joints between elements	EN 13329	Average ± 0.15 mm Max. ≤ 0.20 mm	Average $+ 0.05$ mm Max. ≤ 0.10 mm
Thickness swelling	EN 13329	NK 21-23 $\leq 20\%$ NK 31-33 $\leq 18\%$	NK 21-23 $\leq 16\%$ NK 31-33 $\leq 10\%$
Gross density	EN 316	≤ 825 kg / m ³ = MDF ≤ 825 kg / m ³ = MDF	≥ 870 kg / m ³
Block alignment	EN 13329	No specifications	+ 2mm
Emissions	EN 14041	No specifications	RAL-UZ38 (Blue Angel) LGA "schadstoffgeprüft"
Inflammability	EN 14041	To be specified acc. to EN 13501 - 1	C _f s1
Quality monitoring	EN 14041	FPC = Internal Production monitoring	FPC and external control

PARADOR



EN 14041:2004

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