

Product quality				
Formats		853 x 400 x 8 mm 33.58" x 15.75" x 0.31"	1285 x 194 x 8 mm 50.59" x 7.64" x 0.31"	2200 x 235 x 8 mm 86.61" x 9.25" x 0.31"
Packaging	Pack:	5 elements 1.706 m <sup>2</sup> / 18.36 sq ft 12.05 kg	10 elements 2.493 m <sup>2</sup> / 26.83 sq ft 16.69 kg	6 elements 3.102 m <sup>2</sup> / 33.39 sq ft 20.87 kg
	Pallet:	57 packs 97.24 m <sup>2</sup> / 1,046.71 sq ft 701,85 kg	40 packs 99.72 m <sup>2</sup> / 1,073.38 sq ft 682.49 kg	39 packs 120.98 m <sup>2</sup> / 1,302.21 sq ft 843.76 kg

Tolerances (Requirement EN 16511:2023)		
Squareness of the elements (≤ 0.50mm)	≤ 0.15 mm	
Determination of Linearity (≤ 0.30 mm/m)	≤ 0.20 mm/m	
Flatness concave / convex	lengthwise (≤ 0.50 / ≤ 1.0 %)	≤ 0.35 / ≤ 1.0 %
	wide (≤ 0.10 / ≤ 0.15 %)	≤ 0.10 / ≤ 0.15 %
Height difference	(average ≤ 0.15 mm)	(average ≤ 0.10 mm)
	(max. ≤ 0.20 mm)	(max. ≤ 0.15 mm)
Opening between installed elements	(average ≤ 0.15 mm)	(average ≤ 0.05 mm)
	(max. ≤ 0.20 mm)	(max. ≤ 0.10 mm)

Guarantee (according Parador guarantee conditions)		Notes
Domestic area	Commercial area	- suitable for all-over adhesion (up to max. 20sqm)
Lifetime	20 Years	- cleaning and maintenance see instructions
		- technical changes reserved



Classification (acc. EN 16511:2023)	
Utility class 23 = domestic areas with intensive use	Utility class 33 = commercial areas with intensive use
The design floor meets all requirements of the designated use class.	

Requirements / properties	Test method	Rating
Reaction to fire	EN 13501-1	C <sub>f</sub> s1
Slip resistance	EN 13893 EN 14041	μ ≥ 0.30 DS
Staining resistance	EN 438-2	Category 1 + 2: level 5, no visible change Category 3: level 4, slight change
Light fastness	EN ISO 105 - B02	Blue wool scale: Stage ≥ 6
Resistance to roller castor chairs	EN ISO 4918	Type W, no visible changes (25,000 rev.)
<b>Thermal resistance</b> Suitable for installation over underfloor heating when using an appropriate moisture barrier.	EN 12667	0.075 m <sup>2</sup> *K/W
Moving a furniture leg	EN ISO 16581	No visible damage (foot type 0)
Residual indentation	EN ISO 24343-1	≤ 0.05 mm
Formaldehyde emission (E1 = 0.1 ppm)	ISO 16000	≤ 0.05 ppm
Acoustical - Impact noise reduction	EN ISO 10140-3	16 dB (on PE film) 17 dB (on Akustik-Protect 100)
Locking strength	ISO 24334	lengthwise ≥ 1 KN/m transversely ≥ 1,5 KN/m
Abrasion	ISO 24338, Annex B	> 7,000 rev.
Impact resistance	EN 13329 Annex F	≥ 1,800 mm
Dimensional stability after exposure to temperature	EN ISO 23999	≤ 0.15 %
Water resistance	ISO 4760	Requirements met (100h instead of 24h)
Micro scratch resistance	EN 16094	Method A MSR-A2 For mat surfaces (gloss ≤ 7): ≤ 1.5 unit change at 60°
Slip resistance	EN 16165, Annex B on an inclined plane	R10
	EN 16165, Annex C pendulum test	PTV (dry (slider 96)) ≥ 36 Low slip potential according to UK Slip resistance group
Disposal	EAK-Code-number	17 09 04

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Our technical data sheets are constantly updated and adapted to the latest technology. This version replaces all earlier versions and is valid from:			01.01.2026