

PARQUET BOARD		TECHNICAL INFORMATION	
DESIGN: THREE-LAYER SINGLE-STRIP BOARD WITH LOCK			
PARAMETERS:			
12 mm thick			
Width 110mm			
Length 600mm			
Average length mm			
Connection Type UNifit X Lock			
ALLOWED DEVIATIONS	VALUES	STANDARD:	
Thickness deviations	± 0.1 mm	EN 324-2	
Deviations in width	± 0.2 mm	EN 324-2	
Length deviations	± 1 mm	EN 324-2	
Transverse curvature	≤ 1% of the strip width	EN 324-2	
Longitudinal curvature	≤ 1% of length	EN 324-2	
Assembled gap between elements	≤ 0.2 mm	EN 324-2	
PROPERTIES:	DATA:	STANDARD:	
Fire resistance	Dfl s1	EN 13501-1	
Formaldehyde Emission Class	E1	EN 717 -2	
Heat permeability	0.08 m3 K / W	EN 12667	
Thermal conductivity	0.12 ... 0.18 W / (mK)	EN 12667	
Biological life	Class 1	EN 335-1, EN 335-2	
INSTALLATION:		STORAGE CONDITIONS:	
In rooms below ground level, at and above ground level. It is installed in a floating manner, on a soft substrate without the use of		humidity from 45% to 60% air temperature from +18 to +24	
DESCRIPTION:			
Class of materials used	UV curing varnish (UV curing oil for JANNY)		
Surface view	Semi-Closed Pores Brushed		
Gloss	Matte, 9 ± 1 GU / 60 (5 ± 1 for transparent systems)		
Color fastness	Class > 6	ISO 10s-B02	
CHARACTERISTIC OF COATING:	DATA:	STANDARD:	
Wear resistance	Grade 21	DINEN 14354:2017	
Scratch resistance	Class <2	ISO 2409	
Antistatic properties	<2 kV	EN 1815	
Resistance to chemicals	Grade 4	EN ISO 26987	
Punching residual	<0,05 mm	EN ISO 24343	
CARE:			
Regular cleaning with a vacuum cleaner followed by wet cleaning with a universal cleaner for parquet floors.			
GRADE: RUSTIK			
Fiber direction	tangential / radial	Color variation	not limited
Live twigs	not limited	Sapwood	contrasting up to 1/4 of the plank area is allowed
Refurbished knots	allowed up to 1/4 of the width of the bar	Core	not limited, refurbished
Are cracked	allowed up to 5 mm wide, restored	Atypical color	barely noticeable
Spree	allowed up to 5 mm wide, le	Worm-hole	allowed restored, with a diameter of up to 1mm



Antique Oak Herringbone
P5HER-AO
0.528m2 per pack