

Versatility that challenges creativeness



Uniform surface Ideal for any type of paint or finish.



Premium quality of interior and exterior veneers.



Exceptional qualities Lightweight, stable and easy to machine.



Sustainability Certified European fast-growing plantations.

Member of:





PEFC

Certifications on demand:



CARB Phase 2 / TSCA Title VI





EUROPEAN POPLAR PLYWOOD WITH HDF OUTER LAYERS

Lightweight 100% European poplar panel, finished with thin, 2.0 mm HDF outer layers, with high surface quality to achieve a uniform finish.

The exceptional surface quality of the HDF allows for uniform finishes with any type of paint and finish, such as laminates or decorative veneers with natural wood.

Efficiency HDF panels are made of premium single piece core veneers from European sustainable poplar plantations that provide extraordinary lightweight panels making them easy to machine, virtually void-free with no telegraphing, with exceptional bond quality, flatness, stability and machining properties.

Applications: Designed to manufacture furniture and interior decoration, such as kitchen cabinets, closets, restaurants, apartments or any other decorative project or cabinet.

Glue Type: Interior

	Formats					-	Γhickne	ss (")			
	Dimensions (")		1/2	5/8	3/4	1	1 1/8	1 1/4	1 1/2	13/4	2
	48.5 x 96.5	No. of plies	5	7	9	11	11	11	15	17	19
		Packaging	77	62	52	38	34	31	26	22	19
	48.5 x 108.5										
XI SIZI	48.5 x 120.5	No. of plies	5	7	9	11	-	11	15	17	19
XI	60.5 x 96.5	Packaging	77	62	52	38	-	31	26	22	19

Technical features	Values	
	(thickness: 3/4")	Standard
Density (Lb/ft³)	32.77	EN 323
MOE - Modulus of elasticity - long grain (N/mm²)	6300	EN 310
Resistance to bending - long grain (N/mm²)	59	EN 310
MOE - Modulus of elasticity - short grain (N/mm²)	3000	EN 310
Resistance to bending - short grain (N/mm²)	29	EN 310
Moisture content (%)	6-14	EN 322



The figures included in this technical data file are for information purposes only and have no contractual value. The formats, dimensions, thickness, plies and technical characteristics may vary with no prior notification based on new developments and technological advancements. The buyer is responsible for deciding whether the Garnica product is suitable for the desired application, and will be required to ensure that the location and way in which it is used are suitable according to the manufacturer's instructions and suggestions, as well as its compliance with current regulations.

Kitchen cabinets





Interior decoration



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