



## FINSA GreenPanel®

### DESCRIPTION

Finsa GreenPanel® is a revolutionary board specifically developed for those applications which require the advantage of a chunky look but without the disadvantage of undue additional weight. Finsa GreenPanel® uses up less raw material than traditional thicker boards without giving up any of their technical values. Finsa GreenPanel® complies with all these conditions. Finsa GreenPanel® is made from thin MDF on both the top and bottom surfaces, and an internal thin MDF grid system. The resulting board combines features of strength and stability, making it especially suitable for those applications where high resistance to weight is required.

### CARACTERISTICS

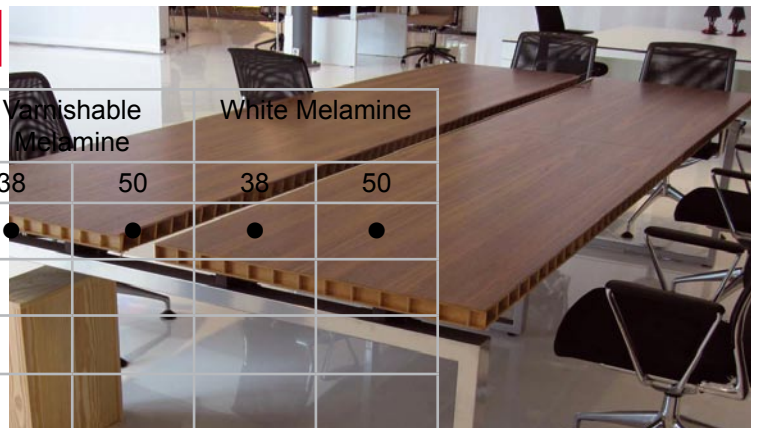
- Its interior has been designed like a cell structure, providing both weight resistance and board stability.
- Finsa GreenPanel allows the use of standard fittings (hinges, etc)
  - Finsa GreenPanel can be edged, without edge



support, up to 60 mm thickness using the same machinery often used for other boards derived from wood. We recommend use of following edging: ABS or PVC in 2mm thickness.

### STANDARD FORMATS (mm)

	Bare panel						Varnishable Melamine		White Melamine	
	28	38	50	60	80	100	38	50	38	50
2800 x 2050							●	●	●	●
2800 x 2070	●	●	●	●	●	●				
2440 x 1220	●	●	●	●	●	●				
3050 x 1220	●	●	●	●	●	●				



Design: NEXT Architects

### APPLICATIONS

Furniture, worktops or table tops, wall panels, roofs, caravans, thick floors, exhibition stands, shop accessories and interior decoration and even for Public Works use. (Also available in an FR Core (flame-resistant).

### CERTIFICATIONS



\* The product PEFC must always be obtained by request.