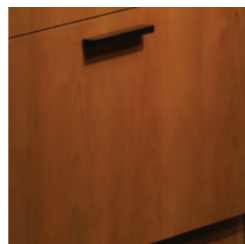


MODEpan

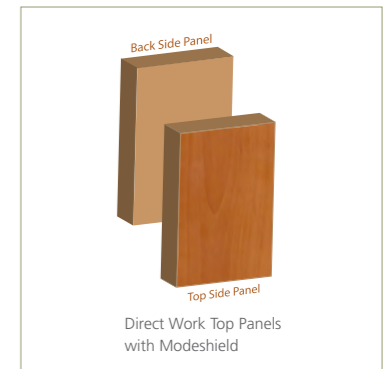
MODEpan are thermo-fused melamine faced laminated Panels on MDF, Chipboard and other suitable substrates. These are excellent materials for horizontal and vertical surfaces and designed for the new age.

MODEpan is available in width of 1220mm, standard length of 2440mm and other lengths like 3050mm and 3600mm are available on request and thickness range from 3mm to 38mm. Add the surface texture of your choice to get a new look and feel as close to the nature as possible. These are also available in option of 1-face melamine and 2-face melamine for special application if required.

MODEpan panels are used by the furniture industry for all types of home, office industry and other interior and architecture work. The production of flat furniture has never been easier without our MODEpan.



Typical Applications		Recommended Products
Front panels for all kinds of furniture		Solid colors and Prints without MODEshield*
Interior works and wall panelling		Solid colors and Prints without MODEshield*
Shelves		Solid colors and Prints with MODEshield*
Carcasses		Solid colors and Prints without MODEshield*
Kitchens worktops		Solid colors and Prints with MODEshield*
Restaurants and hotel tables		Solid colors and Prints with MODEshield*
Office tables		Solid colors and Prints with MODEshield*
Product Specifications		
Thickness		3-38mm
Thickness Tolerance		+0.5 mm / -0.3mm
Length		2440, 3050 and 3600mm
Length Tolerance		± 5mm
Width		1220mm
Width Tolerance		± 5mm
Edge Chipping		≤ 5mm
Available Textures		Matt, Pearl, Nature Touch & Ash wood
Technical Specifications as per EN 14322		
	Solid Colors and prints with MODEshield* Textures	Prints without MODEshield* Textures
Resistance to wear • Taber Cycles AP • Index as per EN 14322	≥ 350 3	50 1
Resistance to Scratch • Load in Newton	≥ 3	≥ 3
Resistance to Steam	No visible change - 5	
Resistance to Cracking	No crack - 5	
Resistance to Staining	No effect - 5	
Resistance to Cigarette burns	Slight change - 4	
Panels can be produced with MODEshield* in any wood design for direct Work Top application with more than 350 Cycles Abrasion Resistance (one side wood and the other side is brown backing).		



*MODEshield: Extra surface technology provides protection against reasonable wear and scratches.

