

## FRAMECAD Plywood

An engineered wood made from thin layers of wood veneer. Each layer is glued at right angles to each other to increase its strength. Poplar Core with Okoume face.

### Applications

- Interior wall and ceiling linings, feature walls, internal flooring
- Furniture, Interior shop fit-out and cabinetry
- Packaging crates, bill boards, fences

### Features & Benefits

- Plywood is light weight, and has greater resistance to cracking, shrinkage, and warping than normal wood
- Excellent impact resistance and durability
- Easy to handle and work with
- Can be used to create walls with slight curves
- Also available with Film face for concrete formwork. Black film faced board can be re-used up to 8 times, the Brown film can be re-used up to 12 times
- Available with grooved faces for external cladding



Standard Plywood



Black Film Faced Plywood

Brown Film Faced Plywood

SPECIFICATIONS					
	Sheet Length (mm)	Sheet Width (mm)	Thickness (mm)	Units per Pallet	Units per 20' GP
FRAMECAD Plywood	2440	1220	4.0	225	1800
	2440	1220	6.0	150	1200
	2440	1220	9.0	100	800
	2440	1220	12.0	75	600
	2440	1220	15.0	60	480
	2440	1220	18.0	50	400

FRAMECAD Cladding and Lining is distributed by:  
 FRAMECAD Building Products  
 PO Box 1292  
 Auckland 1140, New Zealand

GRADES AVAILABLE	
Interior Grade	BB / CC with MR Glue
Exterior Grade	BB / CC with WBP Glue
Marine Grade	BB / BB with WBP Glue

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