

FRAMECAD® Pro-panel™ Cement Board

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ASTM C 1186 (Type B)	BS 476	ASTM G-21
Density Flexural Strength Moisture absorption, EQ moisture content	Reaction to fire Up to 2 hours fire rating No failure at 120 minutes.	Non nutrient to mold, fungus or insect life.



Using FRAMECAD® Pro-panel™ cement board you can achieve a wide variety of design and architectural aesthetics from modern through to traditional for residential and commercial construction

Metric Dimensions

Application	Thickness (mm)	Width (mm)	Length (mm)				Approximate Packaging per 20' container
			2400	2700	3000	3600	
Soffit / Ceiling	4.5	1200/1220	●	●	●		900 Panels
Ceiling / Lining	6	1200/1220	●	●	●		900 Panels
Lining / Cladding	9	1200/1220	●	●	●		710 panels
	12	1200/1220	●	●	●		530 Panels
Weatherboards (woodgrain)	8	210/310				●	2000 Panels
Flooring	18	1200/1220	●	●	●		335 Panels

Imperial Dimensions

Application	Thickness (inch)	Width (feet)	Length (feet)				Approximate Packaging per 20' container
			8'	9'	10'	12'	
Soffit / Ceiling	3/16"	4'	●	●	●		900 Panels
Ceiling / Lining	1/4"	4'	●	●	●		900 Panels
Lining / Cladding	3/8"	4'	●	●	●		710 panels
	1/2"	4'	●	●	●		530 Panels
Weatherboards (woodgrain)	3/8"	4'				●	2000 Panels
Flooring	11/16"	4'	●	●	●		335 Panels

Note: Pro-panel cement board 6mm (1/4") and 9mm (3/8") available with a tapered edge or square edge. Pro-panel comes in a variety of sizes, if not listed above please contact us with your inquiry.

