

Linea® Weather Boards

A premium fibre cement weatherboard that delivers outstanding durability and performance.

Applications

- Use as complete cladding solution to create the classic weatherboard look, or combine with other FRAMECAD cladding solutions to create a more modern look.
- Suitable for residential villas and townhouses.

Features & Benefits

- 16mm thick bevel back weatherboard.
- Pre-primed - can be painted to 2 top coats immediately.
- Ceramic low density technology reduces the weight, without compromising the strength and durability.
- Resistant to cracking, warping, rotting and buckling.
- Complete range of accessories including trims and fascia for rapid installation.
- Resistant to damage from moisture and rotting when installed and maintained correctly. Tested in accordance with AS/NZS2908.2.
- Non combustible and resists flame spread. Fire ratings up to 60mins can be achieved with FRAMECAD Linea® Weatherboard - technical details available on request.
- Resists damage from insects.

Environmental Info

- The raw materials used to manufacture fibre cement are low in toxicity - wood pulp, cement, sand and water (recycled up to 4 times)
- Fibre cement is non-toxic to dispose of.
- H&S - Fibre cement is inert, non-toxic and not prone to off-gassing of volatile materials.

Manufacturing Classification

- FRAMECAD Linea® Weather boards are manufactured to AS/NZS 2908.2 'Cellulose - Cement Products'
- ISO9001 'Telarc' certified manufacturer.



Linea[®] Weather Boards

SPECIFICATIONS									
	Thickness (mm)	Length (mm)	Width (mm)	Effective Cover (mm)	No. of Planks per Metre Height	Area per Plank (sqm)	Weight per Plank (kg)	Planks per Pallet	Part Number
Linea [®] Weatherboard	16mm	4200	180	150	6.7	0.76	15.0	60	001899
		4200	150	120	8.3	0.63	13.0	60	001898
		4200	135	105	9.5	0.57	11.0	60	001897

EARLY FIRE HAZARD INDICES – TESTED TO AS 1530 PART 3	
Ignition Index	0
Flame Spread Index	0
Heat Evolved Index	0
Smoke Developed Index	0-1

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