


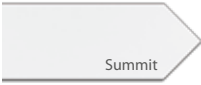


Gate, Fencing & Decking Applications

PRIMAplank™ Gate & Fencing

Available in one surface textures namely "Woodgrain". When highly durable decorative gate or fencing material has been specified, PRIMAplank™ Gate & Fencing material satisfies virtually all of the design pre-requisites. 3 profiles are available: **Square, Round & Summit**.

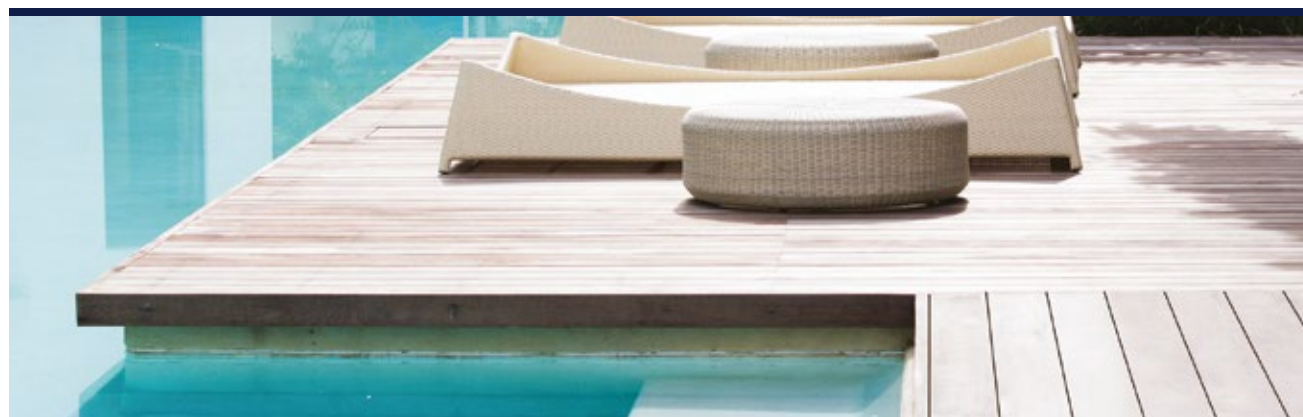



Profile	Surface Texture	Sheet Sizes (mm)		Thickness (mm)
		Length	Width	9.0
		1200	158	•
		1500	158	•
		1200	133	•
		2400	158	•

*Woodgrain texture is available for 1-sided surface only.

PRIMAplank™ Decking

Manufactured using a precision cutting technology, PRIMAplank™ Decking is ideal for decking, flooring & steps application. PRIMAplank™ strips are lightly chamfered along their length resulting in a neat inverted 'V' shape lines along the strip's joints. Ideal for pool decking and landscape walkways. It is currently available in **timbergrain** surface textures.



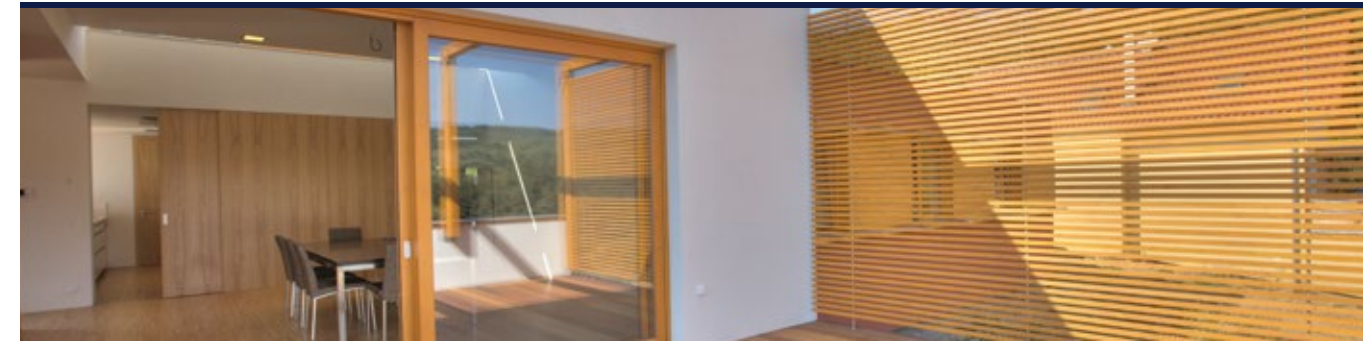
Surface Texture	Edge Detail	Sheet Sizes (mm)		Thickness (mm)
		Length	Width	16.0
	2-Sided V-Edge	3660	150	•


*Additional coat of **Nippon Slate Finish** or **PU Recoatable Finish** is required for floor decking.
*16mm thickness are for installation direct to slab.

Screening Applications

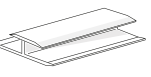






PRIMAplank™ Screening

PRIMAplank™ Screening allows you to create a private oasis anywhere outdoors. Private courtyards, cosy outdoor living areas and stunning garden features can be created with this sleek product, adding contemporary style to your development. It can also be used to hide unsightly infrastructures like water tanks, air-conditioning equipment and etc.



Surface Texture	Edge Detail	Sheet Sizes (mm)		Thickness (mm)	
		Length	Width	9.0	12.0
	Square Edge	3660	75	•	•
			100	•	•

Accessories

 <p>PVC Joinder [For jointing 7.5mm thick PRIMAplank™ Klassik when off-support end joints are preferred] Smooth Texture: 230mm and 300mm standard length</p>	 <p>Paintable/Flexible Polyurethane Sealant [For sealing gap at plank joints] 300mL cartridge</p>
 <p>Flat Head Roofing Nails [For nailing to timber support where nail heads to be concealed by the successive planking] 2.8mm Diameter x 30mm long (for plank thickness ≤ 12mm) long and 40mm long (for plank thickness 16mm & 25mm)</p>	 <p>Galvanised Wire Nails [For nailing to timber support where nail heads to remain exposed external side] 2.8mm Diameter x 30mm long (for plank thickness ≤ 12mm) and 40mm long (for plank thickness 16mm & 25mm)</p>
 <p>PRIMAfastener - Wing Tek Self-embedding Head, Self-drilling 'Wing Tek's' Screws [For fixing PRIMAplank™ to galvanised light gauge steel thickness of 0.55mm to 1.6mm BMT] No. 8 x 1 1/8" for plank thickness 7.5mm, 9mm, 12m No. 8 x 1 1/4" for plank thickness 12mm & 16mm No. 8 x 1 3/4" for plank thickness 25mm</p>	 <p>Sealant Gun [Tool for extruding sealant from its cartridge]</p>
	 <p>PRIMAjointing compound - Acrylic based [Jointing compound for fastener covering]</p>

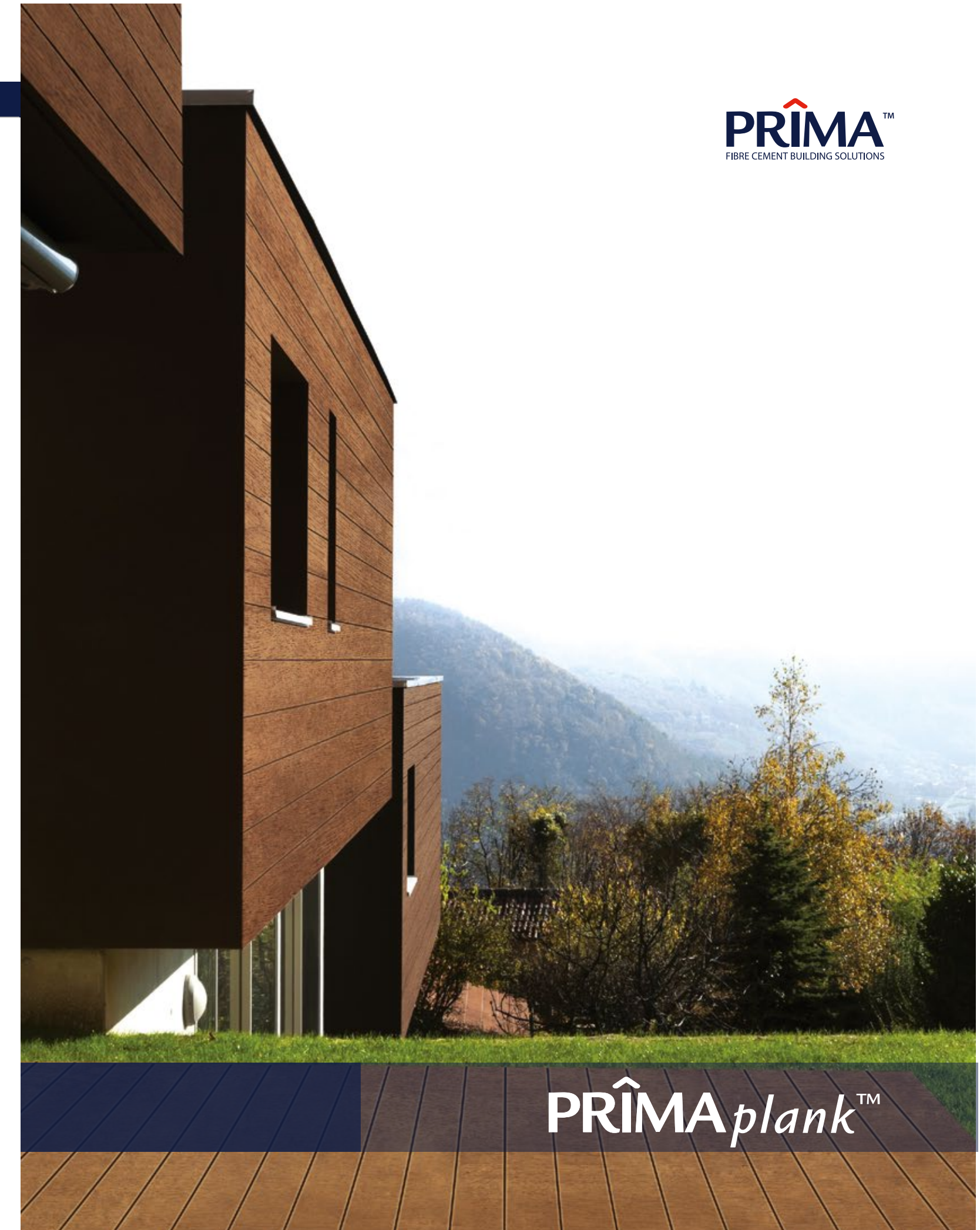


Hume Cemboard Industries

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V4



PRIMAplank™

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Properties	Values
Product Composition	<ul style="list-style-type: none"> • Top Grade Cellulose Fibre • Finely Ground Sand • Portland Cement • Water
Nominal Density	EMC= 1390kg/m³
Moisture Content	EMC= 7% Saturation = 33%
Moisture Movement	0.08% (EMC to Saturated)
Minimum Bending Strength, MoR	Dry = 14MPa ; Wet = 7MPa
Average Modulus of Elasticity, MoE	Dry = 8GPa ; Wet = 5GPa
Fire Rating	Class O Material (Certified by Bomba) Tested to BS 476, Part 6: 1989 & BS 476, Part 7: 1997
Fungus Resistance	Passes (ASTM G21)
Termite Resistance	Resistance to Damage (Field evaluation conducted by CSIRO)
Frost Resistance	Passed (AS/NZS2908.2, MS 1296, ISO 8336, BSEN 12467, ASTM C1186)
Heat Rain Resistance	Passed (AS/NZS2908.2, MS 1296, ISO 8336, BSEN 12467, ASTM C1186)
Surface Rating	Pre-Primed Available

The Ideal Wood Substitutes



Top Coat Finishing
Protect and decorate your fibre cement surface with **stain paint or water base paint**, giving it a natural wood look with excellent weather, alkaline, fungus and algae resistance.

Wall Cladding, Gable End Cladding & Fascia Board Applications

PRIMAplank™ Klassik Applications include: • Wall Cladding • Aesthetic Cladding • Gable End Cladding • Fascia Board

Highly durable fibre cement planks specifically formulated to produce the "Natural Timber Look" for myriad of designs in residential and commercial buildings. Available in "Smooth" and "Woodgrain" surface textures. PRIMAplank™ Klassik with square edge performs better in applications where timber products are normally specified.



Surface Texture	Edge Detail	Sheet Sizes (mm)		Thickness (mm)			
		Length	Width	7.5	9.0	12.0	
	Smooth	Square Edge	3660	230	•	•	•
			4200	300	•	•	•
	Woodgrain	Square Edge	3660	230	•	•	•
			4200	300	•	•	•
			4200	300	•	•	•

PRIMAplank™ Shiplap

Enhancing the uniqueness of wall facets on buildings by expressing the 'contemporary look' in the architect's masterpiece. The 'shiplap' jointing system employs 'tongue and groove' concept that brings about the conventional timber planking appearance, while maintaining a flat and straight wall. This jointing system is made possible by precision-finishing machine forming recesses along the plank's lengths. PRIMAplank™ Shiplap can be applied as cladding material to masonry walls or to lightweight framed-wall systems.

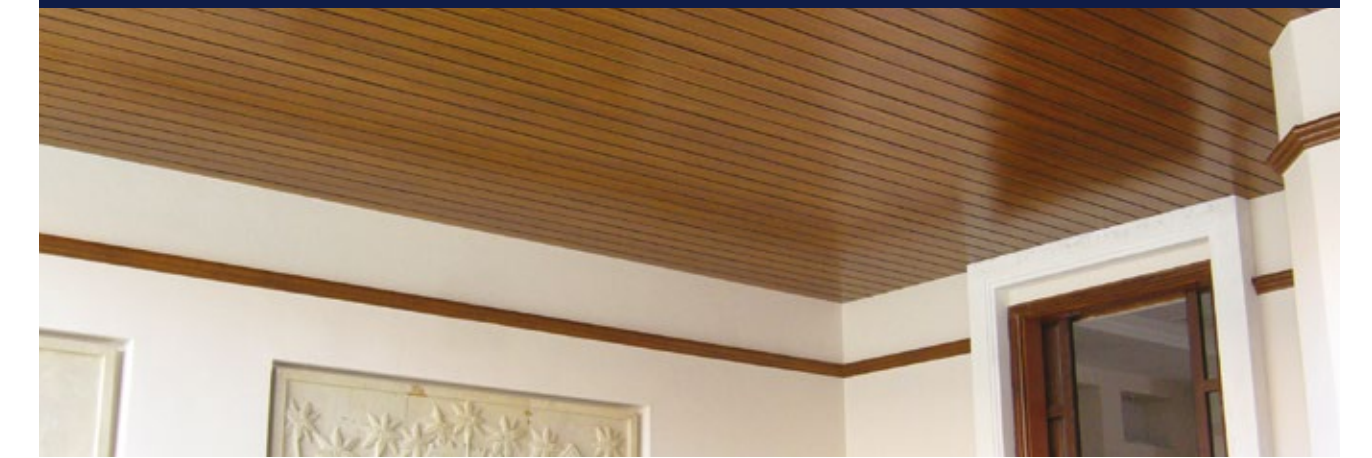


Surface Texture	Edge Detail	Sheet Sizes (mm)		Thickness (mm)		
		Length	Width	9.0	12.0	
	Smooth	Lap Edge	3660	150	•	•
			4200	170	•	•
	Woodgrain	Lap Edge	3660	150	•	•
			4200	170	•	•

Ceiling and Skirting Applications

PRIMAplank™ Ceiling

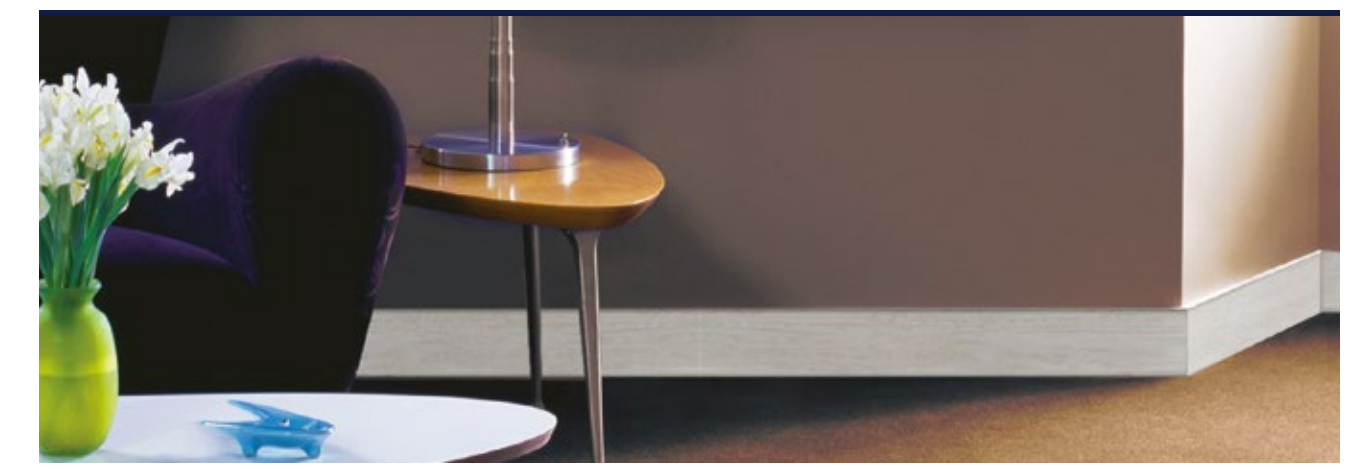
Available in two surface textures; "Smooth" and "Woodgrain". PRIMAplank™ Ceiling adds a stylish touch to the modern tropical architectural structures; it gives you the warmth and beauty of natural timber looking ceilings without the expense and environmental concerns of using traditional forest timbers.



Surface Texture	Edge Detail	Sheet Sizes (mm)		Thickness (mm)		
		Length	Width	9.0	12.0	
	Smooth	2-Sided V-Edge	3660	75 & 100	•	•
			4200	100	•	•
	Woodgrain	2-Sided V-Edge	3660	75 & 100	•	•
			4200	100	•	•

PRIMAplank™ Skirting

Decorate the wall-to-floor intersections with PRIMAplank™ Skirting. In areas where floors are prone to intermitted wetting, PRIMAplank™ Skirting serves as a better solution compared with natural timber product.



Surface Texture	Edge Detail	Sheet Sizes (mm)		Thickness (mm)		
		Length	Width	9.0	12.0	
	Smooth	1-Sided V-Edge	3660	75	•	•
			4200	100	•	•
	Woodgrain	Square Edge	3660	75	•	•
			4200	100	•	•