

Complete Product Guide



Product Applications



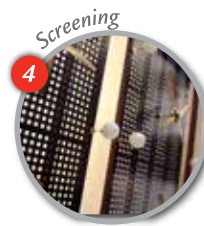
PRIMAplank™



PRIMAvent™
PRIMAflex™



PRIMAflex™
PRIMAliner™



PRIMALattice™



PRIMAflex™
PRIMAplank™



PRIMAplank™



PRIMAdrywall™
PRIMAsolidwall™



PRIMAflex™



PRIMAplank™



PRIMAflex™



PRIMAflex™



PRIMADeck Concealed Fixing System (CFS)



FPS (BAHAN BINAAN)
No. Perakuan: AD04005
A000307



Certified to MS 1296 : 2019
Certification No. PH000055
PH000614



Certified to ISO 9236 : 2009
Certification No. PH000613



Certified to BS476 Part 6 & 7
Certification No. LHM00051
LHM00053



BAHAN KELAS 'O'
BS 476 - PART 6 : 1989
BS 476 - PART 7 : 1987



SRIM
ECO-LABEL
Licence No.
ELM000001



MyGreen
MyHP00175/16



GREEN LABEL
SINGAPORE
041-626-1206
MADE FROM RECYCLED MATERIALS



Certified to ISO 9001 : 2015
Certification No. QMS 00214
QMS 00233



Certified to ISO 14001 : 2015
Certification No. EMS 00481



Australian Standard

ASTM C1186

Fire Resistance AS 1530.3

Termite Resistance - tested by CSIRO



BS EN 12467



BRANZ Appraised
Approval No. 038 (2014)



Termite Resistant



Fire Resistant



Water Resistant



Weather Resistant



100% Asbestos free



Superior Paint Adhesion



High Workability



Aesthetically Pleasing



50 Years Durability



PRIMAflex™

Features

- Square edge on 4 sides
- Smooth surface
- Suitable for butt joint, express joint, sealant joint finish
- Ideal substrate for various types of coating
- Good as heat & sound insulation
- Fire resistant -

Sheet Sizes (mm)		Thickness (mm)						
Width	Length	3.2	4.5	6	9	12	16	20
603	603	•	•					
603	1213	•	•					
610	1220	•	•	•				
1220	1220	•	•	•				
1220	2440		•	•	•	•	•	•

Applications

Wall Cladding, Partition, Ceiling / Eaves / Soffit Lining, Flooring, Roof Sarking, Water tank Support & Permanent Formwork



PRIMAliner™

Features

- Rebated edge on 2 sides to facilitate flush-jointing
- Smooth surface
- Resistant to permanent water damage
- Profile / shape & dimensionally stable (low moisture movement)
- Ideal substrate for various types of finishes (coating, ceramic or marble tile)
- High impact strength
- Fire resistant - Class O (BS476 Part 6 & 7)

Sheet Sizes (mm)		Thickness (mm)		
Width	Length	6.0	9.0	12.0
1220	2440	•	•	•

Applications

Ceiling Lining & Wall Lining, PRIMAdrywall System



PRIMAplank™

Features

- Strong and durable
- Highly resistant to decay, termite attack and most chemical
- Weather resistant
- Easy to paint and good workability
- Natural timber look
- Fire resistant - Class O (BS476 Part 6 & 7)
- Profile / shape & dimensionally stable (low moisture movement)

Applications

Fascia Board, Ceiling, Gate and Fencing, Skirting, Screening, Decking, Wall and Gable End Cladding.

Variants:

1. PRIMAplank™ Klassik
2. PRIMAplank™ Shiplap
3. PRIMAplank™ Skirting
4. PRIMAplank™ Gate & Fencing
5. PRIMAplank™ Decking



Woodgrain



Timbergrain



Smooth





PRIMAplank™ Klassik

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

• Natural Fibre Cement colour (paintable)



PRIMAplank™ Shiplap

Surface Texture	Edge Detail	Sheet Sizes (mm)		Thickness (mm)
		Width	Length	9.0
Smooth	Lap Edge	230	3660	•
Woodgrain	Lap Edge	230	3660	•

• Natural Fibre Cement colour (paintable)



PRIMAplank™ Skirting

Surface Texture	Edge Detail	Sheet Sizes (mm)		Thickness (mm)
		Width	Length	9.0
Smooth	1 side V-Edge	100	3660	▲
Woodgrain	1 side V-Edge	100	3660	▲

• Natural Fibre Cement colour (paintable)

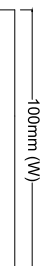


PRIMAplank™ Gate & Fencing

Surface Texture	Edge Detail	Sheet Sizes (mm)		Thickness (mm)
		Width	Length	9.0
Smooth	Square Edge	100	3660	▲
Woodgrain	Square Edge	100	3660	▲

Note: ▲ Indicates MOQ and special delivery lead time may apply. Please check with your local PRIMA representative.

• Natural Fibre Cement colour (paintable)





PRIMAplank™ Decking

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

Note: ▲ Indicates MOQ and special delivery lead time may apply. Please check with your local PRIMA representative.

- Natural Fibre Cement colour (paintable)
- For more info, please refer to PRIMA Solutions Outdoor Decking brochure.



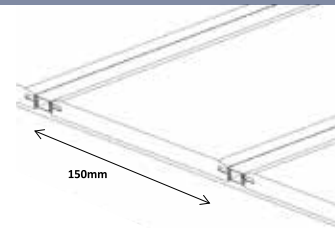
PRIMAplank™ Decking



PRIMADeck Groove

Features

- An express gap decking system
- Suitable for outdoor application such as pool decking, raised platform, and other outdoor recreational facilities flooring.



Surface Texture	Edge	Sheet Sizes (mm)		Thickness (mm)
		Width	Length	16.0
Timbergrain	Chamfered V-Edge on both board edges with intermediate grooves	150	2440	▲

Note: ▲ Indicates MOQ and special delivery lead time may apply. Please check with your local PRIMA representative.

- For more info, please refer to PRIMA Solutions Outdoor Decking brochure.



PRIMADeck Concealed Fixing System (CFS)

Features

- Suitable for outdoor application for indoor & outdoor pool decking, dining platform or as 'verandah' or porch for houses, building or condominium

Surface Texture	Edge	Sheet Sizes (mm)		Thickness (mm)
		Width	Length	16.0
Timbergrain	Chamfered V-Edge on both board edges with intermediate grooves	150	2440	▲

Note: ▲ Indicates MOQ and special delivery lead time may apply. Please check with your local PRIMA representative.

- For more info, please refer to PRIMA Solutions Outdoor Decking brochure.



PRIMA lattice™

Features

- Low maintenance
- Weather resistant
- Termite resistant
- Good workability

Sheet Sizes (mm)		Thickness (mm)
Width	Length	6.0
1200	2400	•

Applications

Decorative Screening

Variants



PRIMA vent™

Features

- Maintains good air circulation
- Weather resistant
- Cost effective
- Dimensionally stable
- Light weight
- Fire-resistant -
- Virtually maintenance free
- Natural Fibre Cement colour (paintable)

Sheet Sizes (mm)		Thickness (mm)	
Width	Length	3.2	4.5
610	1220	•	•
1220	1220	•	•



Applications

Slotted Eaves Lining

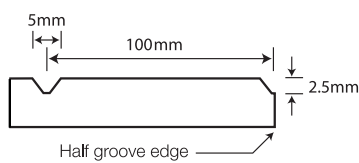


PRIMA flex™ Groove

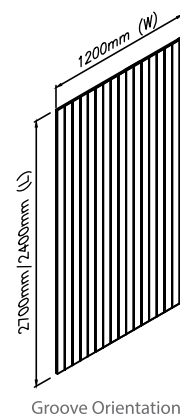
Features

- Durable, dimensionally stable properties
- Decorative v-shaped grooves
- Requires low maintenance and offers fire resistance
- Natural Fibre Cement colour (paintable)

Sheet Sizes (mm)		Thickness (mm)
Width	Length	7.5
1200	2400	•
1200	2700	•



PRIMA flex™ Groove profile



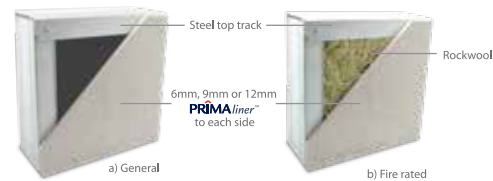


PRIMA drywall

Wall Series

Features

- CIDB IBS certified
- Lightweight
- Fire resistant (FRP) Bomba Certified
- Sound insulation
- Water resistant
- Impact resistant
- Cost effective



System ID	General		Fire Rated	
	G76 L6	F76 L6 R1	F94 L9	F136 L12
Wall Thickness (mm)	76	76	94	136
Prima Liner Thickness	6	6	9	12
Estimated Mass (kg/m ²)	21	31	34	50
Sound Transmission Class	36dB	40dB	51dB	54dB
Fire Resistance (BS 476, Part22)	-	-	1 hr	2 hrs

System ID	Acoustic			
	A76 L6	A112 L6	A82 L9	A118 L9
Wall Thickness (mm)	76	112	82	118
Prima Liner Thickness	6	6	9	9
Estimated Mass (kg/m ²)	22	22.4	31	33
Sound Transmission Class	41dB	47dB	51dB	53dB
Fire Resistance (BS 476, Part22)	-	-	-	-

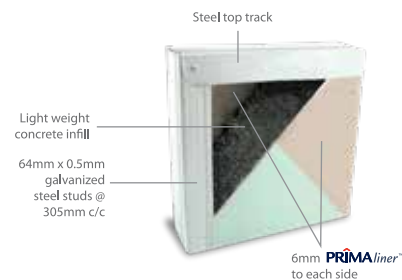


PRIMA solidwall

Wall Series

Features

- CIDB IBS certified
- Lightweight
- Fire resistant (FRP) Bomba Certified
- Easy installation and save time
- solid, smooth and straight
- Cost effective
- Strong and durable
- Superior water and impact resistance



System ID	SW104 L6
Wall Thickness (mm)	104
PRIMA liner Thickness	6
Estimated Mass (kg/m ²)	100
Sound Transmission Class	44dB
Fire Resistance, FRP (BS 476, Part 22)	2 hrs

Accessories

PRIMA fastener - specially designed to work with Prima fibre cement boards. Comes in packing of 1000pcs per box.

PRIMA fastener - Wing Tek 22mm C1
Self-embedding head wing tek screw,
#8 x 7/8" (22mm)
ACC/U/044



Applications:
4.5mm - 6mm board thickness

PRIMA fastener - Wing Tek 28mm C1
Self-embedding head wing tek screw,
#8 x 1 1/8" (28mm)
ACC/U/044



Applications:
7.5mm - 12.0mm board thickness

PRIMA fastener - Wing Tek 32mm C1
Self-embedding head wing tek screw,
#8 x 1 1/4" (32mm)
ACC/U/044



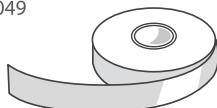
Applications:
12.0mm - 16.0mm board thickness

PRIMA M6 x 65mm Studs Anchor
ACC/U/012



Applications: Wall & cladding

PRIMA Mesh Tape
ACC/U/049



Applications:
Flush jointing for wall & ceiling.

PRIMA Jointing Compound PLUS+
ACC/U/052

Applications:
28kg/tub. For flush jointing
and patching of screw points
on PRIMA fibre cement board.



Accessories

PRIMA Tophat Bracket
ACC/U/007

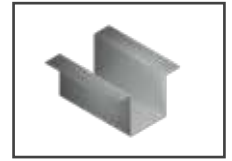
Specifications:
80mm x 46mm x 50mm



Applications: Secondary section connector to primary frame

PRIMA Tophat 50mm x 50mm x 0.75mm BMT
ACC/U/022

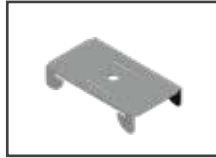
Specifications:
50mm x 50mm x 0.75mm BMT



Applications: Universal/Floor joist, Cladding

PRIMA Direct Fixing Clip
ACC/W/023

Specifications:
Direct fixing clip 36mm x 66mm



Applications: Wall, Cladding

PRIMA Ceiling Batten 36mm x 16mm
ACC/C/024

Specifications:
3600mm x 36mm x 16mm
x 0.42mm BMT



Applications: Ceiling

PRIMA Furring Channel 50mm x 28mm
ACC/U/034

Specifications:
50 mm x 28 mm x 3600mm



Applications: Ceiling

PRIMA Angle 50mm x 50mm x 0.75mm BMT
ACC/U/043

Specifications:
50 mm x 50 mm x 3000mm



Applications: Ceiling/Wall/Cladding

PRIMA C-Studs 51mm x 0.50mm BMT
ACC/U/053

Specifications:
51mm C-Studs x 0.50mm BMT
51mm x 35mm x 3000mm



Applications: Wall/Floor/Ceiling

PRIMA U-Track 51mm x 0.50mm BMT
ACC/U/067

Specifications:
51mm U-Track x 0.50mm BMT
51mm x 32mm x 3000mm



Applications: Wall/Floor/Ceiling

* For other accessories, please refer to our comprehensive **PRIMA Accessories brochure**.

For more information, please contact us at:



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