

Scyon[™] and James Hardie[®] Products

Scyon ™ Axon™and Scyon™ Matrix™ cladding

ScyonTM LineaTM weatherboard

Scyon™ Stria cladding

 $Prime line ^* \ and \ Hardiplank ^* \ we atherboard$

Hardiflex* sheet products and Panelclad* sheet

Harditex[®] sheet products

EasyLap™ panel

Scyon ™ Accent™ trim

HardieEdge ™ trim

HardieFlex™ sheet

Scyon[™] Secura[™] flooring

Exotec[®] facade panel and fixing system

Comtex® facade panel

Villaboard°, Versilux°, Pineridge° Hardigroove° lining

Hardipanel® compressed sheet

Underlay sheets

HardieDeck®

HardieWrap* HardieBreack* HardieFire*

HardieZEROLOT® panel

General Accessories



Axon[™] cladding

Axon™ cladding is a vertically grooved cladding panel that looks sharp and uniform. Preprimed and easy to install, Axon™ cladding delivers a pristine look that lasts.

Axon™ cladding is suitable for use in residential applications wherever a modern design is required, including external walls in composite construction, upper-storey and ground-level extensions, and internal feature walls.







133mm wide groove spacing

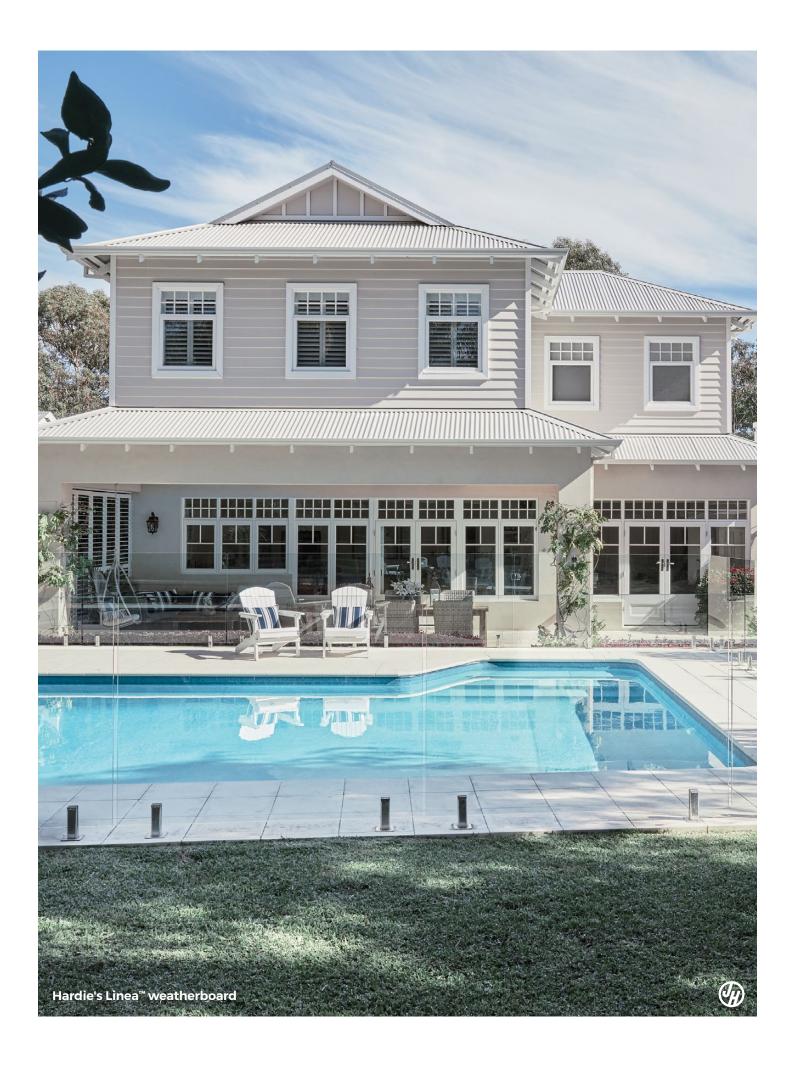


Surface Texture	Product Code	Groove Spacing (mm)	Length (mm)	Width (mm)	Thickness (mm)	Mass (kg/m²)	Coverage per Panel (m²)
Smooth	403931	133	2,450	1,200	9	12.50	2.94
Smooth	404417	400	2,450	1,200	9	12.50	2.94
Smooth	403932	133	2,750	1,200	9	12.50	3.30
Smooth	404418	400	2,750	1,200	9	12.50	3.30
Smooth	403933	133	3,000	1,200	9	12.50	3.60
Smooth	404419	400	3,000	1,200	9	12.50	3.60
Grained	404510	133	2,450	1,200	9	12.50	2.94
Grained	404511	133	2,750	1,200	9	12.50	3.30
Grained	404512	133	3,000	1,200	9	12.50	3.60

Selling units per pack: 30 sheets

All dimensions and masses provided are approximate only and subject to manufacturing tolerances. Masses are based on equilibrium content of product. Products are to be installed in accordance with the relevant and current Product Installation Guide and Technical Documentation. For information relating to installation, best practices, warnings and warranties visit www.jameshardie.com.au or phone us on 13 11 03. Refer to the relevant and current Product Installation Guide for accessories and/or tools not supplied by James Hardie.





Linea[™] weatherboard

Linea[™] weatherboard is a 16mm thick horizontal weatherboard with deep shadow lines. Scyon™ Linea[™] weatherboard is the weatherboard that weathers well.

Linea[™] weatherboard is suitable for use in residential applications wherever a contemporary design is required, including external walls in composite construction, upper-storey and ground-level extensions, and internal feature walls.



Profile	Product Length Width			Thickness End details				Coverage Information		
	Code	(mm)	(mm)	(mm)		(kg/m²)	Effective Width Cover (mm)	Effective Coverage per Plank (m²)		
Linea™ weatherboard 150mm	403930	4,200	150	16	Tongue & Groove	21.1	120	0.50		
Linea [™] weatherboard 180mm	403912	4,200	180	16	Tongue & Groove	21.1	150	0.63		

Selling units per pack: 90 lengths

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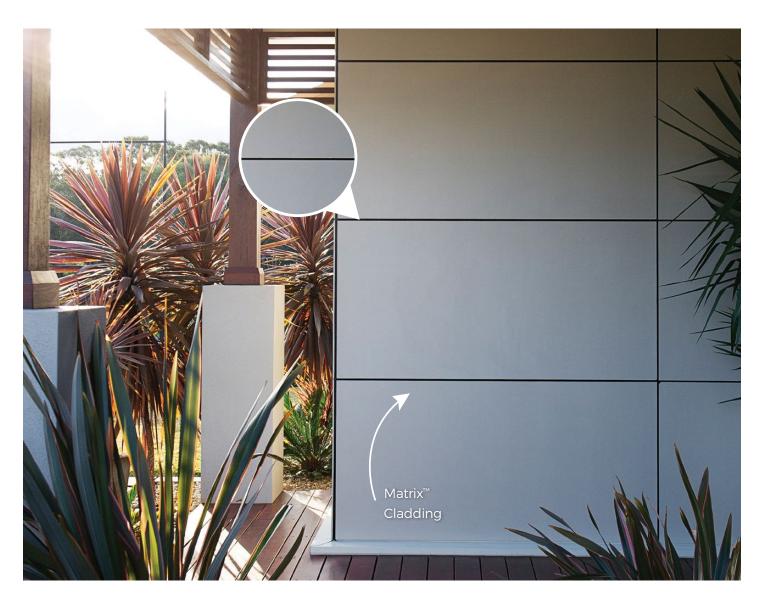




Matrix[™] cladding

Matrix™ cladding is an exterior cladding system with a geometric, expressed-joint look.

Matrix™ cladding is suitable for use in residential and medium-density applications wherever a modern design is required, including external walls in composite construction, upper-storey and ground-level extensions and internal feature walls.



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Mass (kg/m²)	Coverage per Panel (m²)			
403811	1,190	1,190	8	12.60	1.42			
403810	2,390	590	8	12.60	1.41			
403812	1,790	890	8	12.60	1.59			
404169	2,990	1,190	8	12.60	3.56			
Scyon™ Cavity Trim								
403840	2,450	70	19	3.40				

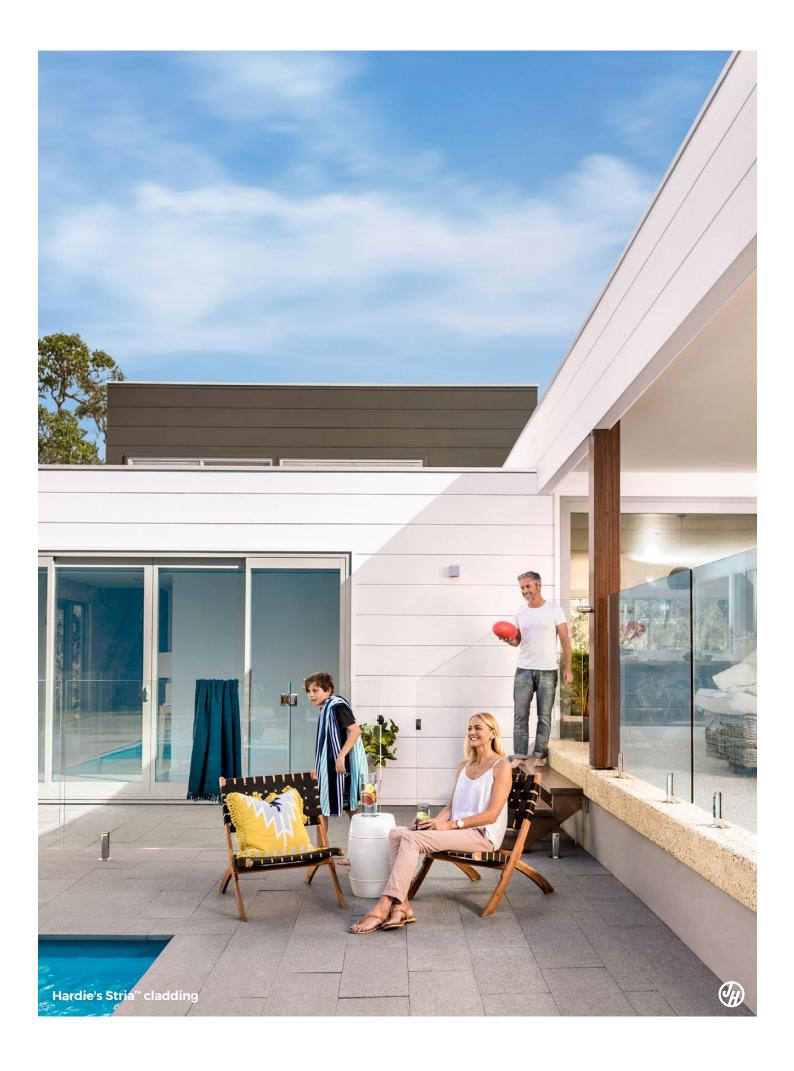
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Stria[™] cladding

Stria[™] is a range of cladding that features a horizontal ship-lapped joint. Pre-primed and easy to install, Stria™ cladding is the fast way to achieve a timeless and classic look that endures

STRIA™ CLADDING

Standard Profile 325mm wide.

14mm thick with a square horizontal edge that gives the timeless charm and classic appeal of decorative rendered and raked masonry.

Wide Profile 405mm wide.

14mm thick with a square horizontal edge that gives the timeless charm and classic appeal of decorative rendered block-work.

Splayed Profile 255mm wide.

16mm thick with a splayed horizontal edge that gives the timeless charm and classic look of traditional timber.

Stria[™] cladding is suitable for use in residential applications wherever a timeless, classic and enduring look is required, including external walls in composite or full wrap construction, upper-storey and ground-level extensions and internal feature walls.





Standard Profile 325mm wide

Wide Profile 405mm wide

Splayed Profile 255mm wide

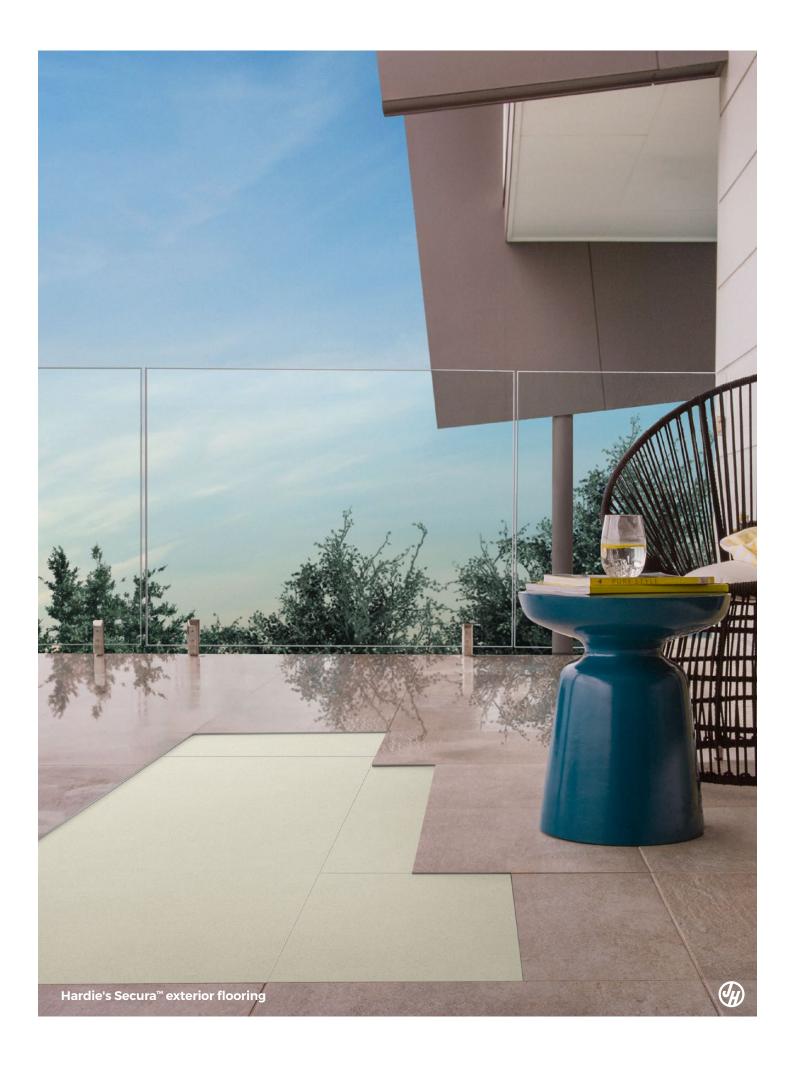
Profile	Product Length Code (mm)		Width	Thickness	Mass	Coverage Information		
			(mm) (mm)		(kg/m²)	Effective Width Cover (mm)	Effective Cover per Plank (m²)	
Standard	404063	4,200	325	14	18.93	300	1.26	
Wide	404413	4,200	405	14	18.93	380	1.60	
Splayed	404522	4,200	255	16	21.60	230	0.97	

Notes:

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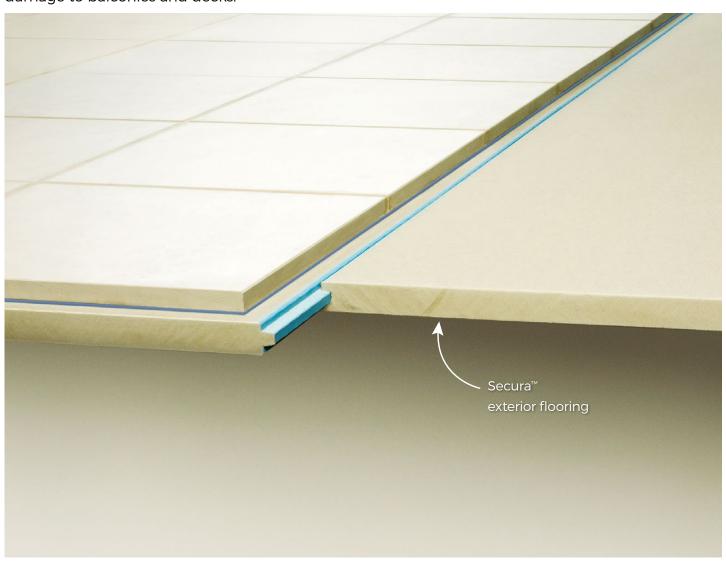
Not to be used in fire applications.



Secura[™] exterior flooring

Scyon[™] Secura[™] exterior flooring is an external structural flooring substrate for tile finishes over timber or lightweight steel floor joists. Simple and fast to install, Secura™ exterior flooring helps give you extra peace of mind against moisture damage to balconies and decks.

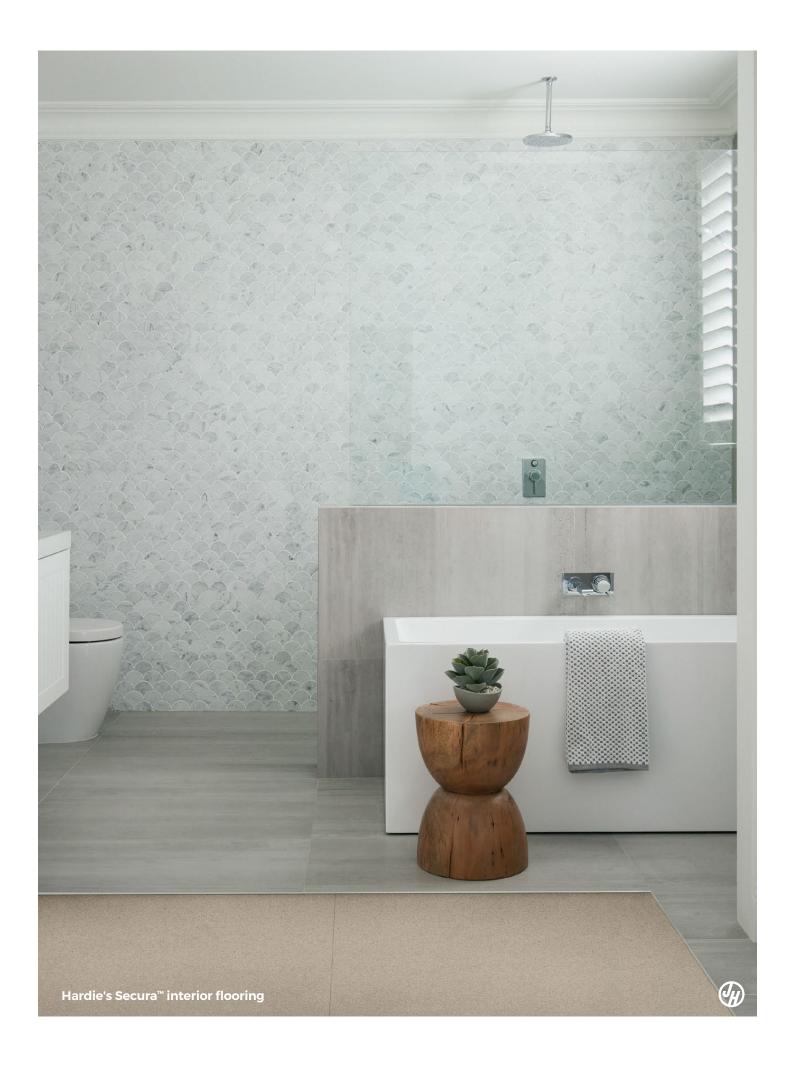
Scyon[™] Secura[™] exterior flooring is suitable for use as an external substrate for tiled residential balconies and decks. It's an alternative to particle board, plywood or compressed fibre cement.



Edge Colour	Product Code	Length (mm)	Width (mm)	Thickness (mm)	Joint Centres (mm)	Mass (kg/m²)	Coverage per Sheet (m²)
Light Blue	404050	2,700	600	19	450	24.50	1.62
Dark Blue	404689	2,400	600	22	600	28.30	1.44

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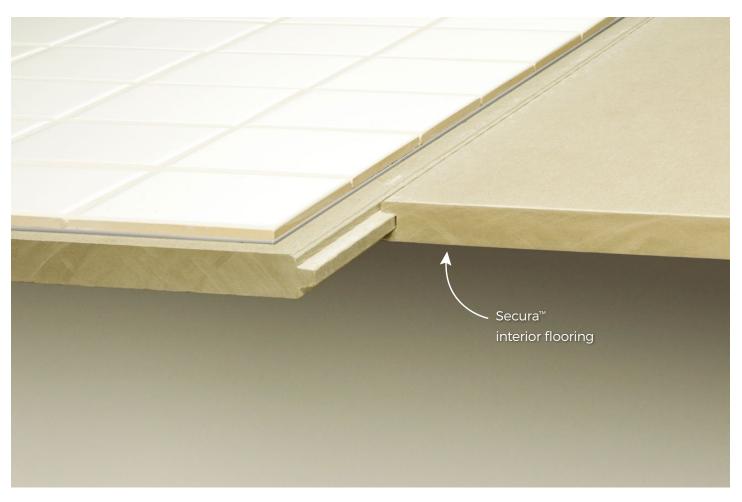




Secura[™] interior flooring

Secura[™] interior flooring is a heavy-duty yet lightweight structural flooring substrate that does double duty - it can be easily used for tile, vinyl and carpet finishes over timber or steel floor joists in both residential general interiors and wet areas. Simple and fast to install, Secura™ interior flooring is the easiest way to get top protection against moisture damage to all interior floors.

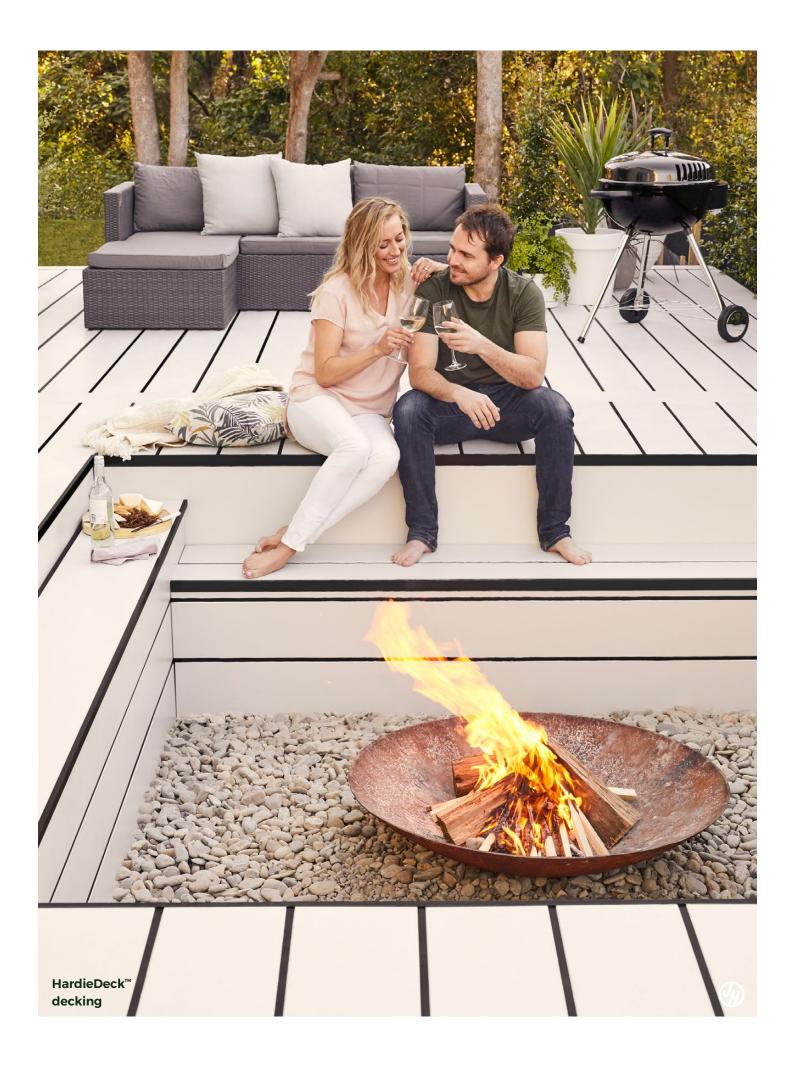
Secura[™] interior flooring is suitable for use as a substrate for direct fixing of tiles, vinyl and carpet in residential floors and wet areas, as an alternative to particle board, plywood or compressed fibre cement.



Edge Colour	Product Code	Length (mm)	Width (mm)	Thickness (mm)	Joint Centres (mm)	Mass (kg/m²)	Coverage per Sheet (m²)
White	404173	2,700	600	19	450	24.50	1.62
White	403550	1,800	900	19	450	24.50	1.62
Dark Grey	404691	2,400	600	22	600	28.30	1.44

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HardieDeck™ system

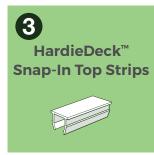
HardieDeck[™] is a system that provides a highly durable low maintenance deck, with a modern appearance. It combines specially machined 19mm thick fibre cement decking boards with an aluminium fast-track system that delivers the concealed fastening mechanism.

The fast-track jointing system consists of an anodised aluminium base jointer which is screwed to the framing joists, and a powder coated snap-in top strip which covers the screw heads and provides a continuous contrasting line between the decking boards.

HardieDeck™ is suitable for use in residential and commercial outdoor flooring applications. Ideally suited for installation around pools and in bushfire zones*.











EXAMPLE

For a standard deck that is 4m x 5m (20 square metres), you will need the following:

Item	Product Code	Units
HardieDeck™ Standard Boards	404780	44
HardieDeck™ Double Wing-Based Jointer	305841	35
HardieDeck™ Snap-In Top Strips	305842	35
HardieDeck™ Slimline Edge Cap	305846	1

^{*} You will need 230x 25mm Pan or Wafer Head Needle Point Screws

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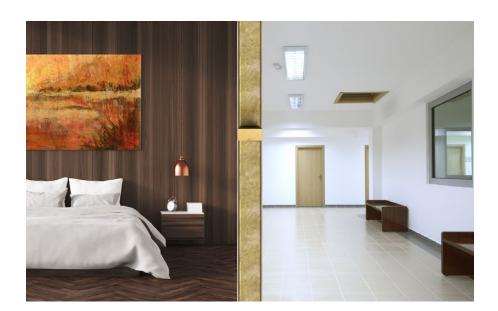
Based on the AS/NZS 1530.3 test results in CSIRO Certificate of Test FNE11103 and the requirement specified in Clause C1.12 of the Building Code of Australia, it is the opinion of this Division that "James Hardie™ Strip Decking" satisfies the intent for non-combustible materials presented in clause C1.12 and may be used where non-combustible materials are required, including decking, stair treads and the trafficable surfaces of ramps and landings in BAL-FZ zone.



BOUNDARY WALL

For boundary walls, this is your high-performing alternative to brick veneer. It's faster to install and up to 45% more compact.





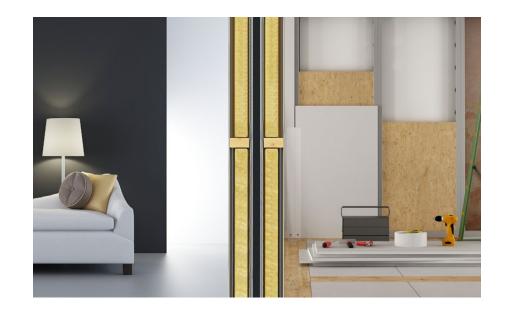
AGED CARE WALL

Between rooms and corridors in aged care facilities, HardieSmart™ Aged Care wall system is your go-to for easy installation. Its single layer compact design makes it versatile, fast to build into any design and a real space-saver.

ZEROLOT™

If you're building multiple occupancies in one, this system lets you construct independently so you can build as you sell and keep things moving. It's also compact to give you more living space.





HardieSmart

SYSTEMS

What's in a name? With HardieSmart™ systems, there's a whole lot of smart thinking. It's perfect if you're in a townhouse or terrace, or just need to maximise your living space. These compact, versatile space-saving wall systems can help you find those extra inches. They also reduce noise, help with ventilation to prevent mould build-up and are fire-resistant for 60 minutes.



BLADE WALL

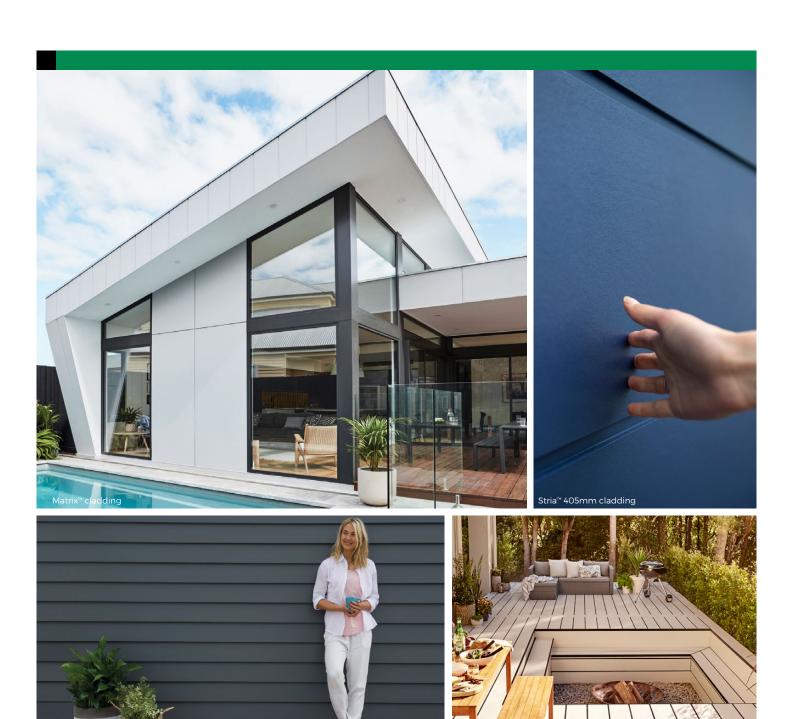
This compact wall helps separate the outside from what's in. leaving you with more breathing room. It's especially useful for narrow sites.

INTERTENANCY WALL

For common walls in semis. this is a single layer that's fast to install and more compact - giving you more living space.







At home in all conditions

When making sure 'it's done right' is never a sure thing, you can count on James Hardie building materials to live up to their name and prove hardy in any condition. Compared to traditional brick, fibre cement maximises space, is faster to construct and offers more versatility. So, make the most of internal floor space by taking advantage of the slimmer wall footprint. Most of the external cladding fixes direct to frames so there's no wasted space. And you're never short on looks or styles, inside or out. If it matters make it Hardies.

Discover more at jameshardie.com.au



Scyon[™] and James Hardie[™] Exterior Products

16.1 Scyon™ Axon™ | Matrix™ | Linea™ | Stria™ | Axent™ | Secura™ | PrimeLine®

CODE	DESCRIPTION	
SCYON™	MAXON™ CLADDING (9mm)	
403931	133mm wide grooves / 2450 x 1200mm	
403932	133mm wide grooves / 2750 x 1200mm	
403933	133mm wide grooves / 3000 x 1200mm	
404510	Grained 133mm wide groove spacing / 2450 x 1200mm	
404511	Grained 133mm wide groove spacing / 2750 x 1200mm	
404512	Grained 133mm wide groove spacing / 3000 x 1200mm	
404417	400mm wide grooves / 2450 x 1200mm	
404418	400mm wide grooves / 2750 x 1200mm	
404419	400mm wide grooves / 3000 x 1200mm	
SCYON™	^ AXON™ CLADDING ACCESSORIES	
305520	JH 50mm wide Foam Back Sealing Tape 25m long roll	
305521	JH 9mm Aluminium Internal Corner 3,000mm long	
305513	JH 9mm Aluminium External Corner 3,000mm long	
305613	JH Aluminium Snap On Corner 3,000mm (2 pieces)	
305614	JH 9mm Aluminium Horizontal h Flashing. 3,000mm	
305614	JH 9mm Aluminium Horizontal h Jointer	
	[™] MATRIX™ CLADDING (8mm)	
403810	Matrix Panel 2390 x 590	
403812	Matrix Panel 1790 x 890	
403811	Matrix Panel 1190 x 1190	
404169	Matrix Panel 2990 x 1190	
	MATRIX™ CLADDING ACCESSORIES	
403840	Scyon cavity trim 2450 x 70 (19mm)	
305555	JH 18mm PVC cavity vent strip 3000mm long	
305557	James Hardie™ Backing Strip 1,190mm long	
305558	James Hardie™ Backing Strip 2,390mm long	
305559	James Hardie™ Backing Strip 2,990mm long	
305565	James Hardie™ Façade Washers box of 1000	
	" LINEA™ WEATHERBOARD (16mm)	
403930	4200 x 150	
403912	4200 x 180	
SCYON™	" LINEA™ WEATHERBOARD ACCESSORIES	
305512	Linea™ Alum. Ext. Slimline Boxed Corner 3,600mm	
305511	JH™ 16mm Alum Int. Corner Mould 3,600mm	
305570	Linea™ PVC Box Corner Z Flashing 2,700mm long	
305571	Linea™ PVC Starter Strip 3,000mm long	
305572	Linea™ Alum Corner Soaker for 180mm wide boards	
305574	Linea™ Alum Corner Soaker for 150mm wide boards	
305510	Linea™ Alum Universal Window Adaptor 3,700mm long	
SCYONT	STRIA™ CLADDING (14mm 16mm)	
404063	Standard profile 4200 x 325 x 14mm	
404413	Wide Profile 4200 x 405 x 14mm	
404522	Splayed profile 4200 x 255 x 16mm	
	STRIA™ CLADDING ACCESSORIES	
305547	Stria™ Vertical Flashing Stop 3000mm	
305518	JH 14mm Aluminium Internal Corner 3000mm	
305519	JH 14mm Aluminium External Box Corner 3000mm	
305511	JH 16mm Aluminium Internal Corner Mould 3600mm	
305564	JH 75x75mm Colorbond® Corner Flashing 3000mm	
305630	JH 16mm Aluminium External Trim Corner 3000mm	

CODE	DESCRIPTION	
SCYON™	AXENT™ TRIM and SCYON™ CAVITY TRIM	
403626	45 x 38 x 4200mm	
404662	45 x 19 x 4200mm	
404402	89 x 38 x 3640mm sanded/grooved back	
404400	89 x 19 x 3640mm sanded/grooved back	
403840	Scyon Cavity Trim 70 x 19 x 2450mm	
SCYON™	SECURA™ INTERIOR FLOORING (19mm and 22mm)	
404173	2700 x 600mm x 19mm	
403550	1800 x 900mm x 19mm	
404691	2400 x 600 mm x 22 mm	
SCYON™	SECURA™ EXTERIOR FLOORING (19mm)	
404050	2700 x 600 mm x 19 mm	
404689	2400 x 600 mm x 22 mm	
PrimeLin	e® WEATHERBOARD (9mm) PRE-PRIMED	
400103	Chamfer - 4200 x 300mm	
400153	Heritage - 4200 x 300 mm	
400319	Newport - 4200 x 170mm	
400380	Summit - 4200 x 230mm	
PrimeLin	e® WEATHERBOARD ACCESSORIES	
305525	PrimeLine® Galvanised Universal Off Stud Joint Clip	
305513	JH Aluminium Snap On Corner 3000mm	
305568	JH 7.5mm PVC Starter Strip 3000mm long	
HardiePla	ank™ WEATHERBOARD (7.5mm)	
400265	Smooth - 4200 x 230mm	
400266	Smooth - 4200 x 300 mm	
403080	Woodgrain - 4200 x 230mm	
403081	Woodgrain - 4200 x 300mm	
400371	Old Style - 4200 x 205mm	
400378	Rusticated - 4200 x 205mm (pre-primed)	
	ank™ WEATHERBOARD (7.5mm) ACCESSORIES	
305524	HardiePlank Galvanised Stud Clip	_
305528	HardiePlank Zincalume Footmould 3000mm	
305548	HardiePlank Smooth PVC Jointer for 230mm	
305549	HardiePlank Smooth PVC Jointer for 300mm	
305550	HardiePlank Woodgrain PVC Jointer for 230mm	
305551	HardiePlank Woodgrain PVC Jointer for 300mm	
305514	HardiePlank Aluminium Ext Corner Soaker for 230mm	
305515	HardiePlank Aluminium Ext Corner Soaker for 300mm	
305516	HardiePlank Aluminium Int Corner Soaker for 230mm	
305517	HardiePlank Aluminium Int Corner Soaker for 300mm	
305523	HardiePlank Galvanised Soaker Jointer for 205mm	
305522	HardiePlank Galvanised Soaker Jointer for 230mm	
305527	HardiePlank Galvanised Soaker Jointer for 300mm	
305513	JH Aluminium Snap On Corner 3000mm (2 pieces)	
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Scyon[™] and James Hardie[™] Exterior Products

16.2 HardieFlex™ | PanelClad® | HardiTex™ | ExoTec™ | ComTex™

CODE	DESCRIPTION
400195	1800 x 900mm
400193	2400 x 900mm
400192	2700 x 900mm
400191	3000 x 900mm
400189	1800 x 1200mm
400188	2100 x 1200mm
400186	2400 x 1200mm
400184	2700 x 1200mm
400182	3000 x 1200mm
HardieFle	x™ SHEET (6mm)
400175	2400 x 900mm
401970	3000 x 900mm *
400173	1800 x 1200mm
400171	2400 x 1200mm
400169	2700 x 1200mm
400167	3000 x 1200mm
	™ SHEET (6mm) and ACCESSORIES
400404	Stucco - 2440 x 1200mm
305780	TextureLine PVC Straight Jointer 2700mm
400293	M SYSTEM BASE SHEET (7.5mm) 2440 x 900mm
400295	2725 x 900mm
400295	3000 x 900mm
401651	2440 x 1200mm
400294	2725 x 1200mm
400291	3000 x 1200mm
HardieTex	™ SYSTEM BASE SHEET ACCESSORIES
305568	JH 7.5mm PVC Starter Strip 3000mm
305569	HardieTex™ 7.5mm PVC Z Flashing 3000mm
EasyLap™	PANEL (8.5mm)
404186	3000 x 900 mm
404184	2440 x 1200mm
404185	3000 x 1200mm
EasyLap™	PANEL ACCESSORIES
304560	50mm wide Foam Back Sealing Tape 25m roll
305520	9mm Aluminium Internal Corner 3000mm
305521	9mm Aluminium External Corner 3000mm
305613	9mm Aluminium Horizontal h Flashing 3000mm
305614	9mm Aluminium horizontal h Jointer
HardieFle	x™ SHEET (4.5mm) in eaves lining sizes
400393	2400 x 450mm
400392	2400 x 600mm
400391	2400 x 750mm
HardieFle:	SHEET (6mm) in eaves lining sizes
400389	2400 x 600mm
	<u> </u>

BESCRIPTION HardieFlex™ SHEET in eaves lining sizes ACCESSORIES 305506 PVC Eave and Soffit Expressed Jointer (White) for use with 4.5mm thick sheets 3,000mm long 305432 PVC Eave and Soffit Expressed Jointer (Black) for use with 6mm thick sheets 3,000mm long HJS0424 PVC Straight Jointer for 4.5mm thick sheets 2400mm HJS0430 PVC Straight Jointer for 4.5mm thick sheets 2400mm HJS0630 PVC Straight Jointer for 6mm thick sheets 2400mm HJS0630 PVC Straight Jointer for 6mm thick sheets 2400mm HJS0630 PVC Straight Jointer for 6mm thick sheets 3000mm EXOTEC* FACADE PANEL (9mm) 402201 1800 x 900mm 402202 1800 x 1200mm 402203 2100 x 1200mm 402203 2100 x 1200mm 402207 2700 x 1200mm 402209 3000 x 1200mm EXOTEC* FACADE PANEL (12mm) 402333 2400 x 1200mm EXOTEC* FIXING SYSTEM - used with 9mm and 12mm EXOTEC* FACADE 305557 James Hardie™ Backing Strip 2990mm 305556 ExoTec® Gasket Snap Strip 3620mm 305594 James Hardie™ Backing Strip 2990mm 305595 James Hardie™ Backing Strip 2990mm 305596 ExoTec® Gasket Snap Strip 3620mm 305949 James Hardie™ Façade Washers 1000 COMTEX© FACADE PANEL (9mm) 400143 2400 x 1200mm 400143 2400 x 1200mm 400143 3000 x 1200mm 505595 James Hardie™ Façade Washers 1000 COMTEX© FACADE PANEL (9mm) 400143 3000 x 1200mm 505595 James Hardie™ Façade Washers 1000 COMTEX© FACADE PANEL (9mm) 400143 3000 x 1200mm 505595 James Hardie™ Façade Washers 1000 COMTEX© FACADE PANEL (9mm) 400143 3000 x 1200mm 505595 James Hardie™ Façade Washers 1000 COMTEX© FACADE PANEL (9mm) 400143 3000 x 1200mm 505595 James Hardie™ Façade Washers 1000 COMTEX© FIXING SYSTEM - used with 9mm COMTEC® FACADE 305590 James Hardie™ Intermediate Top Hat 7,200mm long 305591 James Hardie™ Intermediate Top Hat 7,200mm long 305592 James Hardie™ Intermediate Top Hat 7,200mm long 305592 James Hardi			
305506 PVC Eave and Soffit Expressed Jointer (White) for use with 4.5mm thick sheets 3,000mm long 305432 PVC Eave and Soffit Expressed Jointer (Black) for use with 6mm thick sheets 3,000mm long HJS0424 PVC Straight Joiner for 4.5mm thick sheets 2400mm HJS0430 PVC Straight Jointer for 4.5mm thick sheets 3000mm HJS0624 PVC Straight Jointer for 6mm thick sheets 2400mm HJS0630 PVC Straight Jointer for 6mm thick sheets 3000mm EXOTEC*FACADE PANEL (9mm) 402200 1800 x 900mm 402201 1800 x 900mm 402202 2400 x 900mm 402203 2100 x 1200mm 402203 2100 x 1200mm 402205 2400 x 1200mm 402207 2700 x 1200mm 402209 3000 x 1200mm EXOTEC*FACADE PANEL (12mm) 402333 2400 x 1200mm 402334 3000 x 1200mm EXOTEC*FIXING SYSTEM - used with 9mm and 12mm EXOTEC* FACADE 305557 James Hardie™ Backing Strip 1190mm 305558 James Hardie™ Backing Strip 2990mm 305559 James Hardie™ Backing Strip 3620mm 305949 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long 305950 James Hardie™ Façade Washers 1000 COMTEX® FIXING SYSTEM - used with 9mm COMTEC* FACADE 305553 ComTex™ Fop Alet (9mm) 400143 2400 x 1200mm 400143 3000 x 1200mm	CODE	DESCRIPTION	
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305947 ExoTec™ Top Hat 7,200mm long 305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long 305565 James Hardie™ Façade Washers 1000 COMTEX® FACADE PANEL (9mm) 400143 2400 x 1200mm 400143 3000 x 1200mm COMTEX® FIXING SYSTEM- used with 9mm COMTEC® FACADE 305553 ComTex™ PVC Starter Strip 3,600mm long 304573 ComTex™ Top Hat 6,000mm long 305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	305556	ExoTec® Gasket Snap Strip 3620mm	
305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long 305565 James Hardie™ Façade Washers 1000 COMTEX® FACADE PANEL (9mm) 400143 2400 x 1200mm COMTEX® FIXING SYSTEM- used with 9mm COMTEC® FACADE 305553 ComTex™ PVC Starter Strip 3,600mm long 304573 ComTex™ Top Hat 6,000mm long 305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	305948	ExoTec™ Top Hat 6,000mm long	
305949 James Hardie™ Intermediate Top Hat 7,200mm long 305565 James Hardie™ Façade Washers 1000 COMTEX® FACADE PANEL (9mm) 400143 2400 x 1200mm 400143 3000 x 1200mm COMTEX® FIXING SYSTEM- used with 9mm COMTEC® FACADE 305553 ComTex™ PVC Starter Strip 3,600mm long 304573 ComTex™ Top Hat 6,000mm long 305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	305947	ExoTec™ Top Hat 7,200mm long	
305565 James Hardie™ Façade Washers 1000 COMTEX® FACADE PANEL (9mm) 400143 2400 x 1200mm 400143 3000 x 1200mm COMTEX® FIXING SYSTEM- used with 9mm COMTEC® FACADE 305553 ComTex™ PVC Starter Strip 3,600mm long 304573 ComTex™ Top Hat 6,000mm long 305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	305950	James Hardie™ Intermediate Top Hat 6,000mm long	
COMTEX® FACADE PANEL (9mm) 400143 2400 x 1200mm 400143 3000 x 1200mm COMTEX® FIXING SYSTEM- used with 9mm COMTEC® FACADE 305553 ComTex™ PVC Starter Strip 3,600mm long 304573 ComTex™ Top Hat 6,000mm long 305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	305949	James Hardie™ Intermediate Top Hat 7,200mm long	
400143 2400 x 1200 mm 400143 3000 x 1200 mm COMTEX® FIXING SYSTEM- used with 9 mm COMTEC® FACADE 305553 ComTex™ PVC Starter Strip 3,600 mm long 304573 ComTex™ Top Hat 6,000 mm long 305950 James Hardie™ Intermediate Top Hat 6,000 mm long 305949 James Hardie™ Intermediate Top Hat 7,200 mm long HardieBreak™ THERMAL STRIP	305565	James Hardie™ Façade Washers 1000	
400143 3000 x 1200 mm COMTEX® FIXING SYSTEM- used with 9mm COMTEC® FACADE 305553 ComTex™ PVC Starter Strip 3,600 mm long 304573 ComTex™ Top Hat 6,000 mm long 305950 James Hardie™ Intermediate Top Hat 6,000 mm long 305949 James Hardie™ Intermediate Top Hat 7,200 mm long HardieBreak™ THERMAL STRIP	COMTEX®	FACADE PANEL (9mm)	
COMTEX® FIXING SYSTEM- used with 9mm COMTEC® FACADE 305553 ComTex™ PVC Starter Strip 3,600mm long 304573 ComTex™ Top Hat 6,000mm long 305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	400143	2400 x 1200mm	
305553 ComTex™ PVC Starter Strip 3,600mm long 304573 ComTex™ Top Hat 6,000mm long 305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	400143	3000 x 1200mm	
304573 ComTex™ Top Hat 6,000mm long 305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	COMTEX®	FIXING SYSTEM- used with 9mm COMTEC® FACADE	
305950 James Hardie™ Intermediate Top Hat 6,000mm long 305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	305553	ComTex™ PVC Starter Strip 3,600mm long	
305949 James Hardie™ Intermediate Top Hat 7,200mm long HardieBreak™ THERMAL STRIP	304573	ComTex™ Top Hat 6,000mm long	
HardieBreak™ THERMAL STRIP	305950	James Hardie™ Intermediate Top Hat 6,000mm long	
	305949	James Hardie™ Intermediate Top Hat 7,200mm long	
305612 HardieBreak Thermal Strip 43 x 12 x 2750mm	HardieBre	ak™ THERMAL STRIP	
	305612	HardieBreak Thermal Strip 43 x 12 x 2750mm	

Scyon[™] and James Hardie[™] Interior Products

16.3 Villaboard® Versilux® INTERNAL LININGS

CODE	DESCRIPTION	
Villaboar	d [®] LINING (6mm)	
400367	2400 x 900mm	
400366	3000 x 900mm	
400364	1800 x 1200mm	
400362	2400 x 1200mm	
400361	2700 x 1200mm	
400360	3000 x 1200mm	
400359	3600 x 1200mm	
400358	4200 x 1200mm	
400370	2400 x 1350mm	
400369	3000 x 1350mm	
400368	3600 x 1350mm	
400363	4200 x 1350mm	
Villaboar	d [®] LINING (9mm)	
400357	2400 x 1200mm	
400356	2700 x 1200mm	
400355	3000 x 1200mm	
400354	3600 x 1200mm	
403331	3000 x 1350 mm	
Villaboar	d [®] LINING (12mm)	
400352	3000 x 1200mm	
Versilux®	LINING (4.5mm)	
400454	2400 x 900 mm	
400452	2400 x 1200mm	
400450	3000 x 1200mm	
400449	3600 x 1200 mm	
Versilux®	LINING (6mm)	
400425	3000 x 900 - Bevelled Edge	
400424	2400 x 1200 - Bevelled Edge	
400423	2700 x 1200 - Bevelled Edge	
400422	3000 x 1200 - Bevelled Edge	
400421	3600 x 1200 - Bevelled Edge	
404774	3000 x 900 - Square Edge	
404777	2400 x 1200 - Square Edge	
404776	2700 x 1200 - Square Edge 3000 x 1200 - Square Edge	
404778	3600 x 1200 - Square Edge	
	LINING (9mm)	
401878	2700 x 1200 - Square Edge	
PineRidge	e® LINING (6mm)	
400372	2700 x 1198mm	
PineRidge	e® LINING ACCESSORIES	
305780	PineRidge™ PVC Straight Jointer 2,700mm long	
HardieGr	oove® LINING (7.5mm)	
400245	2700 x 1200mm	

16.4 PRE-FINISHED INTERNAL LININGS

CODE	DESCRIPTION		
HardiePanel™ COMPRESSED SHEET (15mm)			
400089	1800 x 900mm		
400087	2400 x 900mm		
400085	3000 x 900 mm		
400083	1800 x 1200mm		
400081	2400 x 1200mm		
400080	2700 x 1200mm		
400079	3000 x 1200mm		
HardiePanel™ COMPRESSED SHEET (18mm)			
400101	1500 x 900mm		
400100	1800 x 900mm		
400099	2400 x 900mm		
400098	3000 x 900mm		
400097	1500 x 1200mm		
400096	1800 x 1200mm		
400095	2100 x 1200mm		
400094	2400 x 1200mm		
400460	3000 x 1200mm		
HardiePanel™ COMPRESSED SHEET (24mm)			
400461	2400 x 1200mm†		
UNDERLA	Y SHEETS		
403190	JH Ceramic Tile Underlay 6mm - 1800 x 1200		
400459	JH Vinyl and Cork Underlay 5mm - 1200 x 900		
HardieWi	ap™ WEATHER BARRIER		
305664	HardieWrap Weather Barrier 2.75 x 30 m		
HardieFire™ INSULATION			
305790	HardieFire Insulation 560 x 1160 x 85mm 5 Pack		
305791	HardieFire Insulation 42 x 1160 x 85mm 5 Pack		

16.5 HardieDeck® DECKING

CODE	DESCRIPTION	
HardieDeck™ SYSTEM		
404780	Decking Board 19 x 196 x 3000mm	
305841	Double Winged Base Jointer Bag of 5 3000mm	
305842	Snap-in top Strip Bag of 5 3000mm	
HardieDeck™ OPTIONS		
404781	Edging Board 19 x 196 x 3000mm	
404782	Finishing Board 19 x 296 x 3000mm	
305843	Wingless Express Jointer 3000mm	
305844	Fascia Edge Cap 3000mm	
305846	Slimline edge cap 3000mm	

Scyon[™] and James Hardie[®] Outdoor Products

16.6 GENERAL ACCESSORIES

CODE	DESCRIPTION	
300653	James Hardie™ Fibreshears	
300660	HardieBlade™ Saw Blade 185mm diameter	
303375	HardieBlade™ Saw Blade 254mm diameter	
305979	HardieDrive Screw 25mm Square Drive	
305980	HardieDrive Screw 25mm Phillips Drive Collated	
305984	HardieDrive Screw 41mm Square Drive	
305982	HardieDrive Screw 41mm Phillips Drive Collated	
305535	James Hardie™ Base Coat 4kg tub	
304491	James Hardie™ Base Coat 15kg bag	
305536	James Hardie™ Top Coat 3kg tub	
304493	James Hardie™ Top Coat 15kg tub	
305564	James Hardie™ 75 x 75mm Colorbond™ Corner Flashing 3,000mm long	
305534	James Hardie™ Joint Sealant 300ml cartridge	
305672	James Hardie™ Joint Sealant 600 ml sausage	
305554	James Hardie™ 45 x 45mm PVC Corner Angle Mould 3,000mm long	
305552	James Hardie™ PVC Flashing Mould for 6mm thick sheets 3,000mm long	
HJS0424	PVC Straight Joiner for 4.5mm thick sheets 2400mm	
HJS0430	PVC Straight Joiner for 4.5mm thick sheets 3000mm	
HJS0624	PVC Straight Joiner for 6mm thick sheets 2400mm	
HJS0630	PVC Straight Joiner for 6mm thick sheets 3000mm	
HJC0424	PVC Cap Mould for 4.5mm sheets 2400mm	
HJC0430	PVC Cap Mould for 4.5mm sheets 3000mm	
HJC0624	PVC Cap Mould for 6mm sheets 2400mm	
HJC0630	PVC Cap Mould for 6mm sheets 3000mm	
HJE0424	PVC External Angle for 4.5mm sheets 2400mm	
HJE0430	PVC External Angle for 4.5mm sheets 3000mm	
HJE0624	PVC External Angle for 6mm sheets 2400mm	
HJE0630	PVC External Angle for 6mm sheets 3000mm	
HJI0424	PVC Internal Angle for 4.5mm sheets 2400mm	
HJI0430	PVC Internal Angle for 4.5mm sheets 3000mm	
HJI0624	PVC Internal Angle for 6mm sheets 2400mm	
HJI0430	PVC Internal Angle for 6mm sheets 3000mm	

