

# Hardie™ Product Catalogue

The trade professional's go-to-guide for products by James Hardie.

April 2026



# Hardie™ Products and Applications

Product / System (listed in alphabetical order)	Page	Application														
		Bathroom Construction	Bracing*	Weather Barriers	Cavity Construction	Commercial Facades	Commercial Flooring	Decking	Eaves & Soffits	Exterior Cladding	Fire and Acoustic Rated Wall Systems	Internal Lining	Structural Flooring	Thermal Break	Trim	Underlays
Axon™ Cladding	24	●	●		●				●	●		●				
EasyLap™ Panel	42		●		●				●	●						
ExoTec™ Facade Panel and System	70				●	●			●	●						
Hardie™ Axent™ Trim	36														●	
Hardie™ Break Thermal Strip	64												● ^			
Hardie™ Brushed Concrete Cladding	26		●		●				●	●		●				
Hardie™ Ceramic Tile Underlay	56	●														●
Hardie™ Deck	68							●								
Hardie™ Edge Base Trim	62														●	
Hardie™ Fine Texture Cladding	28		●		●				●	●		●				
Hardie™ Flex Eaves Lining	60		●		●				●	●						
Hardie™ Flex Sheet	44									●						
Hardie™ Gravis™ Panel Floor	18	●										●				
Hardie™ Gravis™ Panel Wall	16		●							●	●					
Hardie™ Groove Lining	40								●			●				
Hardie™ Oblique™ Cladding	30				●					●						
Hardie™ Panel Compressed Sheet	54	●					●					●				
Hardie™ Plank Weatherboard	48		●		●					●						
Hardie™ Secura™ Flooring	58	●					●	●				●				
Hardie™ Smart Wall Systems																
Hardie™ Smart Aged Care Wall System	74										●					
Hardie™ Smart Blade Wall System	76										●					
Hardie™ Smart Boundary Wall System	78										●					
Hardie™ Smart Intertenancy Wall System	80										●					
Hardie™ Smart ZeroLot™ Wall System	82										●					
Hardie™ Tex Base Sheet	46		●							●						
Hardie™ Wrap Weather Barrier	66			●												
Linea™ Weatherboard	32				●					●						
Matrix™ Cladding	34				●					●						
Primeline™ Weatherboard	38									●						
RAB™ Board	72		●	●												
Stria™ Cladding Fine Texture	20				●					●						
Stria™ Cladding Smooth	22				●					●						
Versilux™ Lining	52		●						●			●				
Villaboard™ Lining	50	●	●						●			●				

\* Hardie™ Break Thermal Strip may not be suitable in Type A and B fire-resisting construction as per Specification C1.1 (Volume 1) of the National Construction Code. Contact James Hardie on 13 11 03 for further information and advice prior to specification.

# Introduction

This catalogue is a quick reference guide for the Hardie™ product range. It lists each product by product code and size followed by the accessories and tools which go with them to increase construction productivity.

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Note: for other thermal, fire and acoustic system solutions, visit [jameshardie.com.au](http://jameshardie.com.au) or contact James Hardie on 13 11 03.



# Build modern mixed-material homes with one trusted brand.

Introducing **NEW** Hardie™ Gravis™ AAC Panel.



The introduction of Hardie™ Gravis™ Panel marks an important evolution in how modern Australian homes can be built with Hardie™ products. By bringing autoclaved aerated concrete (AAC) and fibre cement exterior cladding together under one trusted brand, James Hardie offers a complete exterior wall solution for builders, installers, designers and architects delivering modern mixed-material homes.

James Hardie provides an integrated exterior approach to deliver speed, efficiency and contemporary design. Hardie™ Gravis™ Panel works seamlessly with Hardie™ fibre cement cladding to enable modern, mixed-material designs, delivering energy-efficient performance, design versatility and streamlined installation backed by a 25-year warranty.

# Hardie™ Fibre Cement

James Hardie is the #1 cladding brand in Australia producing high-performance fibre cement building solutions.

## Key benefits of Hardie™ fibre cement products



### Design versatility

Provides contemporary clean lines and pared-back aesthetics for homes with simple, bold forms.



### Durable

Engineered to endure. Hardie™ fibre cement is fire resistant and resistant to damage from moisture and termites.



### Fire resistant

Will not contribute to the spread of fire.



### Resistant to moisture damage

Offers dimensional stability resisting swelling, movement and warping.



### Flexible colour

Pre-primed and ready to paint in any colour.



### Low maintenance

Easy to clean and holds on to paint well.



### Resistant to termite damage

Stands up to termite attack.



## The Hardie™ Difference

Hardie™ fibre cement is made from a mixture of cement, sand, water and cellulose fibre. This unique formulation helps to create beautiful and durable exterior cladding solutions.

## Australian Made for Australian Homes

James Hardie has provided Australian made building products to the market for over 100 years. Our vision is to inspire how communities design, build, and grow. To achieve this, we are committed to ensuring that homeowners and trade professionals can always rely on the quality of our products. By making our fibre cement in Australia, we proudly support and grow local manufacturing capability, help create jobs, strengthen local industries and bolster surrounding communities.



All Hardie™ fibre cement is proudly Australian Made



[Click here to learn more about our local manufacturing](#)



## Global GreenTag™ Certified

A wide range of Hardie™ fibre cement products are GreenRate™ Level A certified, so you are selecting a product from a manufacturer that emphasises waste management, emissions management, material health and social responsibility. GreenRate™ Level A certified products are independently verified to meet the highest level within the GreenRate™ certification system, which is internationally recognised by many sustainability rating systems.



[Click here to learn more about our certification](#)

# The Hardie™ Architectural Collection

The Hardie™ Architectural Collection offers a modern, simple integrated solution of selected Hardie™ fibre cement products and Hardie™ accessories to deliver fresh looks with trusted protection and lasting beauty.

It features a range of distinctive exterior cladding textures and profiles, including Stria™ Cladding Fine Texture, Hardie™ Brushed Concrete Cladding, Hardie™ Oblique™ Cladding and more. Created to complement each other, this curated cladding collection offers endless design possibilities so you can build modern homes from the ground up, with confidence.



Click here to download  
the Hardie™ Architectural  
Collection Look Book

## Design Versatility

A curated collection of cladding with distinctive textures and profiles that can be painted any colour and combined for personalised looks.

## Reduced Complexity

One supplier and one trade are all you need for exterior walls. All Hardie™ Architectural Collection products can be installed by a carpenter. Help save time and complexity with no need for brickies, renderers or specialist trades.

## Durability

Made from Hardie™ fibre cement, Hardie™ Architectural Collection products are durable, resistant to damage from moisture and termites, and deemed non-combustible.

## Connect with Confidence

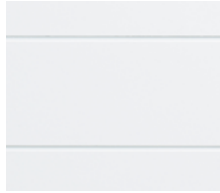
James Hardie designed and approved joint and junction details. See our [Joints and Junctions Application Guide](#).

# Boards

At 14mm thick and with varying widths, Hardie™ fibre cement boards are individually installed to create feature grooves. Orient vertically or horizontally and use Hardie™ accessories to combine with any Hardie™ panel cladding.



Stria™ Cladding  
Fine Texture



Stria™ Cladding  
Smooth



Hardie™ Oblique™  
Cladding

# Weatherboards

Deep-shadow 16mm-thick weatherboards enable clean butt joints. Combine with Hardie™ panels across multiple levels of a home, or to highlight architectural features.



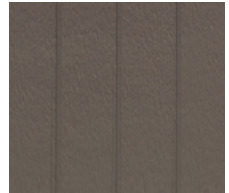
Linea™ Weatherboard

# Panels

From embedded texture finishes to vertical joint detailing, these 1200mm-wide\* panels are quick to install and bring subtle textures or profiles to facades.



Axon™ Cladding  
133mm Smooth  
Also available in 400mm wide  
groove spacing



Axon™ Cladding  
133mm Grained



Hardie™ Brushed  
Concrete Cladding



Matrix™ Cladding



Hardie™ Fine Texture  
Cladding

\*Matrix Cladding comes in variable widths/sizes.

# Modern Homes Forecast 2026

Our third annual research report created to inspire homeowners and trade professionals with the latest modern home design styles.



[Click here for The James Hardie Modern Homes Forecast 2026](#)

The James Hardie Modern Homes Forecast 2026 is our most future-focused report to date. Developed in partnership with global trend forecasting company, WGSN, it translates global design signals and local consumer data to deliver a forward-looking perspective on residential housing in Australia.

The Forecast decodes these insights into four Lifestyle Themes representing a distinct set of needs and aspirations. These themes are expressed through eight Modern Looks, each refined to reflect the changing expectations of Australian homeowners. From the playful optimism of Mid-Century Modern to the restorative calm of Japandi, the Looks offer a blueprint for homes that are culturally attuned and designed to support contemporary living.



Barn



Modern Farmhouse



Box Modern



Modern Heritage



Modern Coastal



Mid-Century Modern



Japandi



Modern Classical



# myHardies™

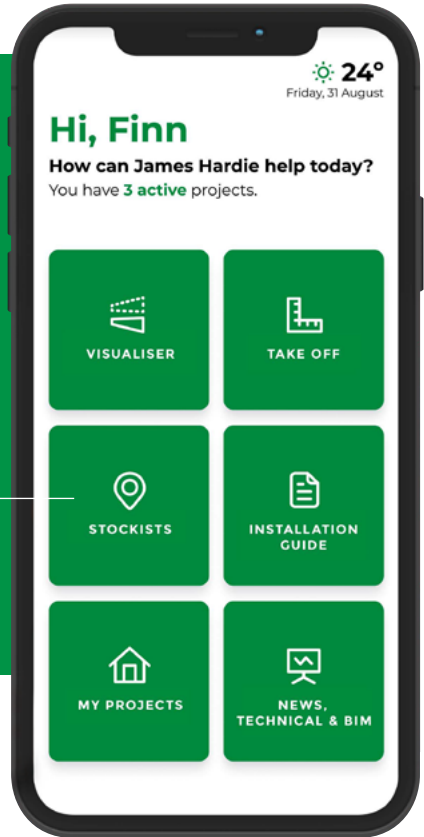
myHardies™ is a mobile-first solution providing trade professionals with time-saving tools to better meet their everyday design and construction needs.

The platform also helps to connect architects, designers and builders with homeowners, customers and their community.

myHardies™ can help:

- Support exterior façade design
- Simplify estimating
- Provide on-the-go technical support
- Result in a quality and profitable install of exterior facades for residential homes

Central business tools with an active dashboard - everything at trades' fingertips

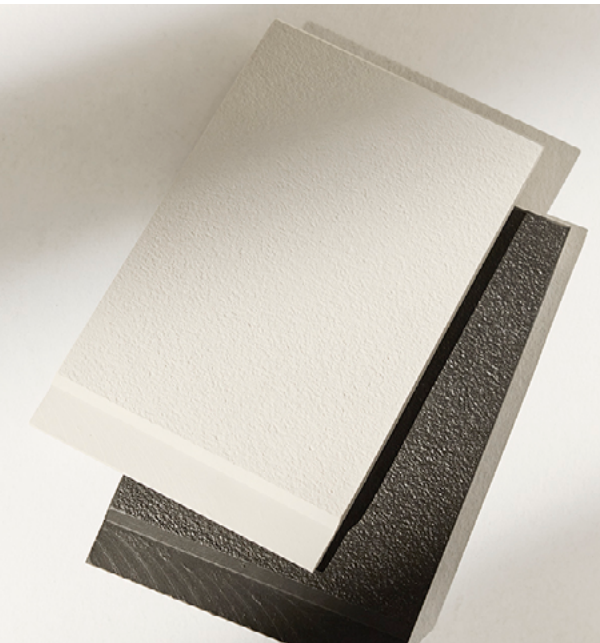


Click here to sign up to myHardies™

# Need more inspiration?

Explore popular modern looks and the cladding required to achieve them through our suite of inspirational tools:

- [Hardie™ Architectural Collection website](#)
- [Instagram](#)
- [Facebook](#)
- [Pinterest](#)
- [Blog](#)
- [Tik Tok](#)



## Order a Sample

Experience our curated collections with a free sample. Trial your colour options by painting your sample with a low-sheen exterior paint, then see how all of your selections work together to ensure a cohesive palette. Our samples are cut to approximately 20cm x 20cm.



Click here to order a James Hardie product sample

# Introducing **NEW** Hardie™ Gravis™ AAC Panel



## Build modern mixed material homes with one trusted brand.

Hardie™ Gravis™ Panel is a strong lightweight masonry panel, reinforced with corrosion-protected steel for long term durability. It's suitable for a range of applications, including exterior walls, intertenancy walls, zero lot walls, and as a solid subfloor. Hardie™ Gravis™ Panel integrates smoothly with other Hardie™ fibre cement products, supporting a variety of architectural styles and finishes.

In addition to being easy to install, Hardie™ Gravis™ Panel is fire resistant, thermally stable, and acoustically effective and designed to meet fire, acoustic and thermal requirements of the National Construction Code (NCC) making it a reliable choice for bushfire-prone areas and energy-efficient homes.

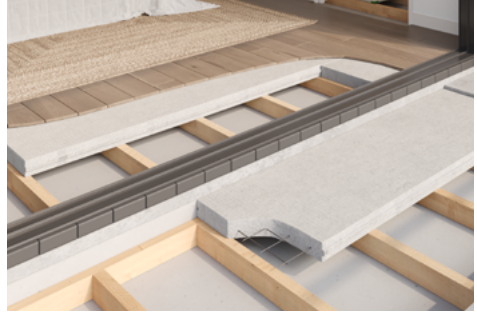
Hardie™ Gravis™ Panel provides a simple, dependable way to achieve the modern rendered aesthetic homeowners desire, paired with the durability, comfort and confidence families rely on.

# Products in the Range



## Hardie™ Gravis™ Panel Wall

The render-ready panel for modern homes.



## Hardie™ Gravis™ Panel Floor

Strength you can feel underfoot.

## Features and Benefits



### Engineered to Endure

Hardie™ Gravis™ Panel is a steel reinforced panel with corrosion protection for long term structural integrity.



### Fast & Efficient Build

Hardie™ Gravis™ Panel can enable fast and efficient construction. Backed by Australia's #1 cladding brand, James Hardie can help you achieve your homes mixed-material designs in desired time frames and budget.



### Built-In Fire Resistance

Non-combustible, Hardie™ Gravis™ Panel meets all Bushfire Attack Level (BAL) requirements, making it suitable for bushfire prone areas.



### Quiet Living Spaces

Hardie™ Gravis™ Panel can help reduce sound transmission between rooms and floors, creating peaceful interiors.



### Certified Confidence

Designed to meet fire, acoustic and thermal requirements of the National Construction Code (NCC). Hardie™ Gravis™ Panel is backed by CodeMark certification and supported by local technical and install experts.



### Energy Efficient

Hardie™ Gravis™ Panel's aerated structure offers excellent thermal insulation, helping homes stay cool in summer and warm in winter. Leveraging our 7-Star and Energy Efficiency Technical Tools & Support, Hardie™ Gravis™ Panel can help you achieve your Star Rating requirements.



### Creative Freedom

Approved for use with a wide range of leading coating and paint systems, Hardie™ Gravis™ Panel can be rendered and painted to achieve a range of curated textures and finishes. Hardie™ Gravis™ Panel can be paired with your choice of Hardie™ fibre cement external cladding to achieve endless design possibilities.



Click here to download the Hardie™ Gravis Panel brochure

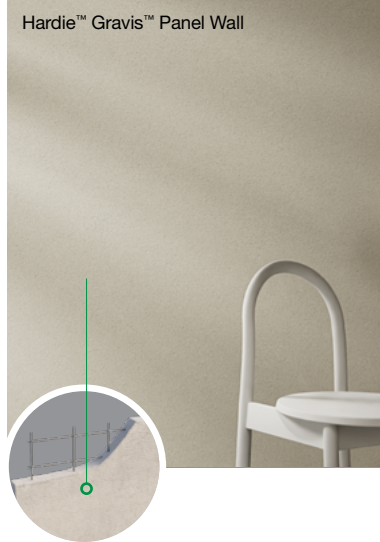
# Hardie™ Gravis™ Panel Wall

Hardie™ Gravis™ Panel Wall provides a smooth, render-ready surface, ideal for a cohesive modern facade or standout feature wall. It is a steel-reinforced autoclaved aerated concrete (AAC) wall panel that is fast to install without compromising performance, suitable for external cladding, intertenancy walls and zero lot walls.

Its aerated structure offers excellent thermal insulation, helping homes to stay cool in summer and warm in winter, as well as having great acoustic qualities and fire performance.

Hardie™ Gravis™ Panel Wall can be finished using a range of coating products and can be paired seamlessly with Hardie™ fibre cement cladding to create contemporary mixed material facades that appeal to modern design preferences.

Available in 50mm and 75mm thick panels.



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>o</sup> (kg)	Joint Design	Steel Reinforcement
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## Hardie™ Gravis™ Panel Wall 50

900001	2200	600	50	45	Square	Single Mesh
900002	2400	600	50	50	Square	Single Mesh
900003	2550	600	50	53	Square	Single Mesh
900004	2700	600	50	56	Square	Single Mesh
900005	2850	600	50	59	Square	Single Mesh
900006	3000	600	50	62	Square	Single Mesh

## Hardie™ Gravis™ Panel Wall 75

900007	2200	600	75	55	Square	Single Mesh
900008	2400	600	75	61	Square	Single Mesh
900009	2550	600	75	64	Square	Single Mesh
900010	2700	600	75	68	Square	Single Mesh
900011	2850	600	75	72	Square	Single Mesh
900012	3000	600	75	76	Square	Single Mesh
900013	3300	600	75	83	Square	Single Mesh

Selling units per pack: 50mm - 15 panels; 75mm - 10 panels






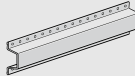
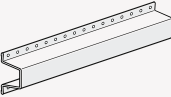



**Notes:**

All dimensions and masses provided are approximate only and subject to manufacturing tolerances. 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](http://www.jameshardie.com.au) or phone us on 13 11 03.

**Key:**

<sup>o</sup> Piece weight covers the physical product weight per panel.

# Hardie™ Gravis™ Panel Wall Accessories

 <p>700001</p>	<p><b>Hardie™ Gravis™ Adhesive 20kg</b> Designed for bonding Hardie™ Gravis™ Panel at both vertical and horizontal joints. Selling Unit: 1 each</p>	 <p>700002</p> <p><b>Hardie™ Gravis™ Patch 10kg</b> Designed for patching fastener heads, small damages or blemishes on Hardie™ Gravis™ Panel surfaces. Selling Unit: 1 each</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Hardie™ Autoclaved Aerated Concrete (AAC)</p>
 <p>700003</p>	<p><b>Hardie™ Gravis™ Anti Corrosion Sealer 500mL</b> Apply over exposed reinforcing when panel is cut down to size. Selling Unit: 1 each</p>	 <p>700004</p> <p><b>Hardie™ Gravis™ Base Sealer 5L</b> Used to seal the base of Hardie™ Gravis™ Panel in areas where it may be exposed to soil contact and provides additional protection from moisture at the base of the panel. Note: Hardie™ Gravis™ Base Sealer is identified with a green dye. Selling Unit: 1 each</p>	
 <p>700011</p>	<p><b>Hardie™ Gravis™ Mortar</b> Applied as a leveling mortar bed for accurate and secure placement of the first course of Hardie™ Gravis™ Panel. Selling Unit: 1 each</p>	 <p>700005</p> <p><b>Hardie™ Gravis™ 24mm Top Hat 4,800mm long</b> Hardie™ Gravis™ Top Hats are 4,800mm long profiles, made from galvanized steel. Available in 24mm and 35mm widths, Hardie™ Gravis™ Top Hats are used to secure Hardie™ Gravis™ Panel to timber or steel framing, facilitating a cavity system in external cladding systems. Selling Unit: 1 each</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Commercial</p>
 <p>700006</p>	<p><b>Hardie™ Gravis™ 35mm Top Hat 4,800mm long</b> Hardie™ Gravis™ Top Hats are 4,800mm long profiles, made from galvanized steel. Available in 24mm and 35mm widths, Hardie™ Gravis™ Top Hats are used to secure Hardie™ Gravis™ Panel to timber or steel framing, facilitating a cavity system in external cladding systems. Selling Unit: 1 each</p>	 <p>700023</p> <p><b>Hardie™ Gravis™ Aluminium Angle Bracket</b> Used for securely fixing Hardie™ Gravis™ Panel - Wall to internal framing. Selling Unit: 20 per pack</p>	
 <p>700024</p>	<p><b>Hardie™ Gravis™ Deflection Track</b> Installed at the on top and bottom of the panels to allow vertical movement between Hardie™ Gravis™ AAC Panel and the structure above. It accommodates slab or floor movement without transferring load into non-loadbearing AAC walls, helping to prevent cracking and maintain system performance. Selling Unit: 10 per pack</p>	 <p>700025</p> <p><b>Hardie™ Gravis™ Direct Fix Clip</b> Used to attach Hardie™ Gravis™ Top Hats directly to timber or light-gauge steel framing in Hardie™ Gravis™ Dual Zero Lot Wall systems. It provides a fast, accurate and compliant fixing method for zero-boundary construction. Selling Unit: 200 per pack</p>	

# Hardie™ Gravis™ Panel Floor

Hardie™ Gravis™ Panel Floor brings the strength and comfort of a concrete feel to suspended floors, decks and balconies. Made from 75mm autoclaved aerated concrete (ACC), the lightweight masonry panel creates a sturdy, stable subfloor that feels solid underfoot and is free from squeaks or bounce.

The aerated core helps reduce noise transfer between floors and supports quieter living, while also helping maintain more consistent indoor temperatures throughout the year. Panels are steel reinforced to deliver long-term strength, and the system is non-combustible when installed in accordance with the Installation Guide.

The tongue and groove profile is designed to help installers achieve consistent alignment with less time spent on adjustment, supporting an efficient installation process and a smooth finished result.



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>o</sup> (kg)	Joint Design	Steel Reinforcement
900014	1800	600	75	56	Tongue and Groove	Single Mesh

Selling units per pack: 75mm - 10 panels

**Notes:**

All dimensions and masses provided are approximate only and subject to manufacturing tolerances. 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](http://www.jameshardie.com.au) or phone us on 13 11 03.

**Key:**

<sup>o</sup> Piece weight covers the physical product weight per panel.



# Hardie™ Gravis™ Panel Floor Accessories



**Hardie™ Gravis™ Adhesive 20kg**  
 Designed for bonding Hardie™ Gravis™ Panel at both vertical and horizontal joints.  
 Selling Unit: 1 each

700001



**Hardie™ Gravis™ Patch 10kg**  
 Designed for patching fastener heads, small damages or blemishes on Hardie™ Gravis™ Panel surfaces.  
 Selling Unit: 1 each

700002



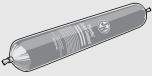
**Hardie™ Gravis™ Anti Corrosion Sealer 500mL**  
 Paint over exposed reinforcing when panel is cut down to size.  
 Selling Unit: 1 each

700003



**Hardie™ Joint Sealant\* 300mL cartridge**  
 A general purpose, paintable exterior grade polyurethane joint sealant.  
 300mL cartridge  
 Selling Unit: 20 per box

305534



**Hardie™ Joint Sealant\* 600mL sausage**  
 A general purpose, paintable exterior grade polyurethane joint sealant.  
 600mL sausage  
 Selling Unit: 20 per box

305672

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

Hardie™ Autoclaved Aerated Concrete (AAC)

# Stria™ Cladding Fine Texture

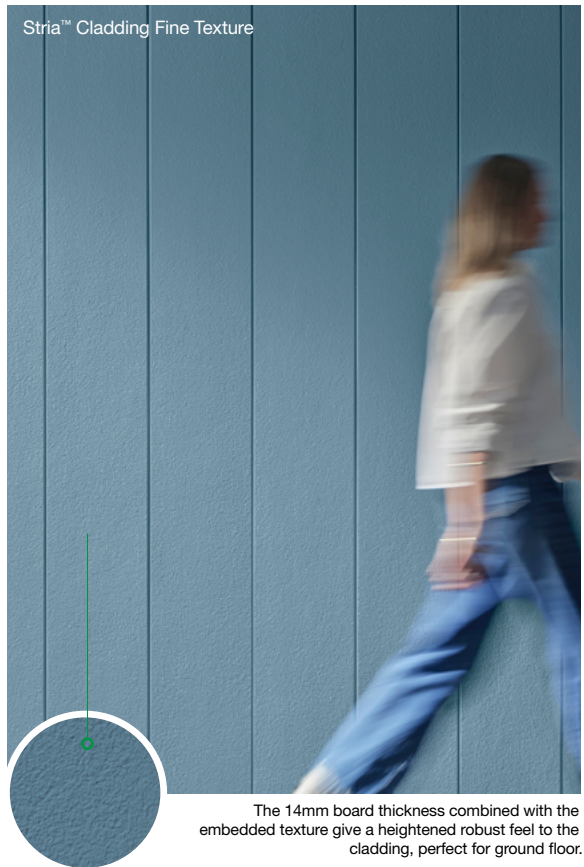
Create a captivating facade with the sharp grooves and rendered look of Stria™ Cladding Fine Texture. The 14mm thick board features a sharp v-groove combined with an embedded fine render texture for a robust feel on the ground floor.

Stria™ Cladding Fine Texture can be installed vertically or horizontally for ultimate design versatility. The marriage of distinct lines and subtle texture in a large format board creates tactility and evokes eye-catching exteriors. The boards come pre-primed and ready to paint, giving you the freedom to choose from a wide variety of colours.

Available in 3000mm and 4200mm board lengths, vertical installation is ideal for creating Box Modern, Barn or Modern Farmhouse designs. Alternatively, stack the boards horizontally for a more traditional render look.

Hardie™ Fibre Cement

Commercial



The 14mm board thickness combined with the embedded texture give a heightened robust feel to the cladding, perfect for ground floor.

Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>o</sup> (kg)	Coverage Information	
					Effective Width Cover (mm)	Effective Coverage per Unit (m <sup>2</sup> )
405571	3,000	325	14	18.1	295	0.88
405570	4,200	325	14	25.4	295	1.24



Selling units per pack: 325mm – 60 boards

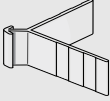
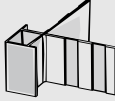
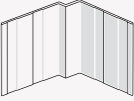
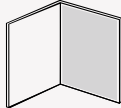
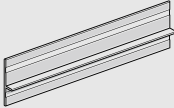
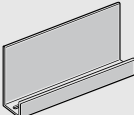
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**Key:**  
<sup>o</sup> Piece weight covers the physical product weight per board/sheet.

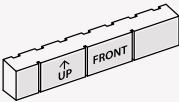
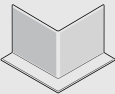
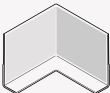
Hardie™ Smart Wall Systems

# Stria™ Cladding Fine Texture Accessories


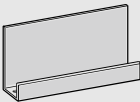
## Horizontal and Vertical Installation

 <p><b>Hardie™ 14mm Aluminium External Slimline Corner</b> A sleek external corner with a sharp, minimal edge. Length: 3,000mm Selling Unit: 5 per pack</p> <p>306281</p>	 <p><b>Hardie™ 14mm Aluminium External Box Corner 3,000mm</b> A neat aluminium external corner for 14mm thick Hardie™ fibre cement boards in horizontal or vertical orientations. Use with Hardie™ Oblique™ Cladding and Stria™ Cladding. Length: 3,000mm Selling Unit: 5 per pack</p> <p>305519</p>
 <p><b>Hardie™ 14mm Aluminium Internal Corner 3,000mm</b> A neat aluminium internal corner for 14mm thick Hardie™ fibre cement boards in horizontal or vertical orientations. Use with Hardie™ Oblique™ Cladding and Stria™ Cladding. Length: 3,000mm Selling Unit: 5 per pack</p> <p>305518</p>	 <p><b>Hardie™ 75x75mm COLORBOND® Corner Flashing 3,000mm</b> A COLORBOND® corner flashing for use behind cladding at internal and external corners. Length: 3,000mm Selling Unit: 5 per pack</p> <p>305564</p>
 <p><b>Hardie™ 14mm Aluminium Trimline Joint Flashing 3,000mm</b> A horizontal jointer for additional rows of Hardie™ Oblique™ Cladding or Stria™ Cladding in a vertical orientation. The lip butts into the boards below while a 6mm gap is left to the boards above. Length: 3,000mm Selling Unit: 5 per pack</p> <p>Jointer: 306128 Connector: 306132</p>	 <p><b>Hardie™ 35mm PVC Cavity Vent Strip</b> A 3,000mm long perforated PVC extrusion installed at the base of the cladding wall system to provide drainage, ventilation and vermin proofing. Length: 3,000mm Selling Unit: 25 per pack</p> <p>306253</p>

## Vertical Installation only

 <p><b>Hardie™ Structural Batten</b> A castellated structural timber batten accessory that enables vertical installation of Hardie™ Oblique™ Cladding and Stria™ Cladding and facilitates drainage and ventilation in the cavity wall. Selling Unit: 4 per pack</p> <p>306250</p>
 <p><b>Hardie™ 14mm Aluminium Trimline External Corner Jointer</b> An external corner that works with Hardie™ 14mm Aluminium Trimline Joint Flashing 3,000mm (Product code 306128). Used to join additional rows of Hardie™ Oblique™ Cladding or Stria™ Cladding. Selling Unit: 20 per pack</p> <p>306130</p>
 <p><b>Hardie™ 14mm Aluminium Trimline Internal Corner Jointer</b> An internal corner that works with Hardie™ 14mm Aluminium Trimline Joint Flashing 3,000mm (Product code 306128). Used to join additional rows of Hardie™ Oblique™ Cladding or Stria™ Cladding. Selling Unit: 20 per pack</p> <p>306131</p>

## Horizontal Installation only

 <p><b>Stria™ Vertical Flashing Stop 3000mm long</b> A 3000mm long vertical flashing stop for use with Stria™ Cladding and Hardie™ Oblique™ Cladding behind boards at vertical joints to create an express joint. Length: 3,000mm Selling Unit: 5 per pack</p> <p>305547</p>
 <p><b>Hardie™ 18mm PVC Cavity Vent Strip 3,000mm</b> A perforated PVC extrusion used at the bottom of walls behind Matrix™ Cladding. Selling Unit: 25 per pack</p> <p>305555</p>

Key:  
^ Hardie™ Joint Sealant is unsuitable as a fire rated sealant.

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Stria™ Cladding Smooth

Achieve a range of sleek looks with customisable Stria™ Cladding Smooth. Featuring wide, square-shaped grooves, Stria™ Cladding Smooth creates strong horizontal or vertical line details in modern home designs. Stria™ Cladding Smooth suits contemporary looks where a bold, but pared back aesthetic is desired. Introduce design versatility into your home by varying the application and switch between widths and orient the boards vertically or panelise them with the vertical flashing stop accessory.

## Stria™ Cladding Smooth Standard Profile

**325mm wide:** 14mm thick with a square horizontal edge. It has a deep 15mm wide groove at 300mm intervals.

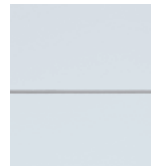
## Stria™ Cladding Smooth Wide Profile 405mm

**wide:** 14mm thick with a square horizontal edge. It has a deep 15mm wide groove at 380mm intervals.

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



Standard Profile  
325mm wide



Wide Profile  
405mm wide

Profile	Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>o</sup> (kg)	Coverage Information	
						Effective Width Cover (mm)	Effective Coverage per Unit (m <sup>2</sup> )
Standard	405504	3,000	325	14	18.1	300	0.9
Standard	404063	4,200	325	14	25.4	300	1.26
Wide	405505	3,000	405	14	23.4	380	1.14
Wide	404413	4,200	405	14	32.7	380	1.6

Selling units per pack: 325mm – 60 boards; 405mm - 40 boards

### Notes:

All dimensions and masses provided are approximate only and subject to manufacturing tolerances. 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](http://www.jameshardie.com.au) or phone us on 13 11 03.

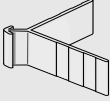
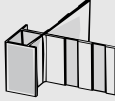
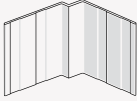
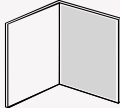
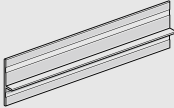
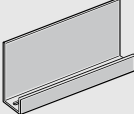
### Key:

<sup>o</sup> Piece weight covers the physical product weight per board/sheet.

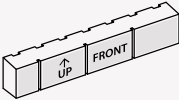
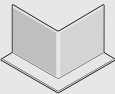
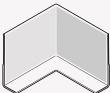


# Stria™ Cladding Smooth Accessories



## Horizontal and Vertical Installation

 <p><b>Hardie™ 14mm Aluminium External Slimline Corner</b> A sleek external corner with a sharp, minimal edge. Length: 3,000mm Selling Unit: 5 per pack</p> <p>306281</p>	 <p><b>Hardie™ 14mm Aluminium External Box Corner 3,000mm</b> A neat aluminium external corner for 14mm thick Hardie™ fibre cement boards in horizontal or vertical orientations. Use with Hardie™ Oblique™ Cladding and Stria™ Cladding. Length: 3,000mm Selling Unit: 5 per pack</p> <p>305519</p>
 <p><b>Hardie™ 14mm Aluminium Internal Corner 3,000mm</b> A neat aluminium internal corner for 14mm thick Hardie™ fibre cement boards in horizontal or vertical orientations. Use with Hardie™ Oblique™ Cladding and Stria™ Cladding. Length: 3,000mm Selling Unit: 5 per pack</p> <p>305518</p>	 <p><b>Hardie™ 75x75mm COLORBOND® Corner Flashing 3,000mm</b> A COLORBOND® corner flashing for use behind cladding at internal and external corners. Length: 3,000mm Selling Unit: 5 per pack</p> <p>305564</p>
 <p><b>Hardie™ 14mm Aluminium Trimline Joint Flashing 3,000mm</b> A horizontal jointer for additional rows of Hardie™ Oblique™ or Stria™ Cladding in a vertical orientation. The lip butts into the boards below while a 6mm gap is left to the boards above. Length: 3,000mm Selling Unit: 5 per pack</p> <p>Jointer: 306128 Connector: 306132</p>	 <p><b>Hardie™ 35mm PVC Cavity Vent Strip</b> A 3,000mm long perforated PVC extrusion installed at the base of the cladding wall system to provide drainage, ventilation and vermin proofing. Length: 3,000mm Selling Unit: 25 per pack</p> <p>306253</p>

## Vertical Installation only

 <p><b>Hardie™ Structural Batten</b> A castellated structural timber batten accessory that enables vertical installation of Hardie™ Oblique™ Cladding and Stria™ Cladding and facilitates drainage and ventilation in the cavity wall. Selling Unit: 4 per pack</p> <p>306250</p>
 <p><b>Hardie™ 14mm Aluminium Trimline External Corner Jointer</b> An external corner that works with Hardie™ 14mm Aluminium Trimline Joint Flashing 3,000mm (Product code 306128). Used to join additional rows of Hardie™ Oblique™ Cladding or Stria™ Cladding. Selling Unit: 20 per pack</p> <p>306130</p>
 <p><b>Hardie™ 14mm Aluminium Trimline Internal Corner Jointer</b> An internal corner that works with Hardie™ 14mm Aluminium Trimline Joint Flashing 3,000mm (Product code 306128). Used to join additional rows of Hardie™ Oblique™ Cladding or Stria™ Cladding. Selling Unit: 20 per pack</p> <p>306131</p>

## Horizontal Installation only

 <p><b>Stria™ Vertical Flashing Stop 3000mm long</b> A 3000mm long vertical flashing stop for use with Stria™ Cladding and Hardie™ Oblique™ Cladding behind boards at vertical joints to create an express joint. Length: 3,000mm Selling Unit: 5 per pack</p> <p>305547</p>
 <p><b>Hardie™ 18mm PVC Cavity Vent Strip 3,000mm</b> A perforated PVC extrusion used at the bottom of walls behind Matrix™ Cladding. Selling Unit: 25 per pack</p> <p>305555</p>

Key:  
^ Hardie™ Joint Sealant is unsuitable as a fire rated sealant.

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Axon™ Cladding

Axon™ Cladding is a range of vertically grooved panel range which incorporate the beauty and fine detail of painted vertical joint timber with the benefits of Hardie™ fibre cement. Axon™ Cladding provides the efficiency of a large panel and comes in multiple heights to suit common wall sizes. Axon™ Cladding features a stepped shiplap joint on the long edges for easy installation, and it can be gun nailed.

The range includes the following:

## Axon™ Cladding 133mm Smooth:

A smooth textured panel with vertical grooves spaced 133mm apart.

## Axon™ Cladding 133mm Grained:

A woodgrain textured panel with vertical grooves spaced 133mm apart.

## Axon™ Cladding 400mm Smooth:

A smooth textured panel with vertical grooves spaced 400mm apart.



Axon™ Cladding 133mm Smooth



Axon™ Cladding 133mm Smooth



Axon™ Cladding 133mm Grained



Axon™ Cladding 400mm Smooth

Surface Texture	Product Code	Groove Spacing (mm)	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>o</sup> (kg)	Coverage per Panel (m <sup>2</sup> )
Smooth	403931	133	2,450	1,200	9	38.1	2.94
Smooth	404417	400	2,450	1,200	9	38.1	2.94
Smooth	403932	133	2,750	1,200	9	42.8	3.30
Smooth	404418	400	2,750	1,200	9	42.8	3.30
Smooth	403933	133	3,000	1,200	9	46.7	3.60
Smooth	404419	400	3,000	1,200	9	46.7	3.60
Smooth	404979	133	3,600	1,200	9	56.0	4.32
Grained	404512	133	3,000	1,200	9	46.7	3.60

Selling units per pack: 30 sheets

### Notes:

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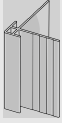
### Key:

<sup>o</sup> Piece weight covers the physical product weight per board/sheet.



25 year warranty

# Axon™ Cladding Accessories

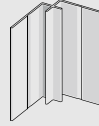


306100

## Hardie™ 9mm Aluminium External Square Corner 3,000mm

Aluminium extrusion that creates a square edge in external corner. Length: 3,000mm.

Selling Unit: 5 per pack



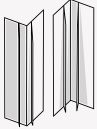
305520

## Hardie™ 9mm Aluminium Internal Corner 3,000mm

A ready to paint aluminium extrusion, to be used at internal corner junctions to conceal the board edge.

Length: 3,000mm

Selling Unit: 5 per pack



305513

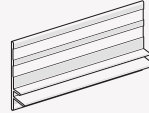
## Hardie™ Aluminium Snap On Corner 2 piece 3,000mm

A ready to paint aluminium extrusion set, to be used at internal and external corner junctions to conceal the board edge.

Length: 3,000mm

(2 pieces per set)

Selling Unit: 5 sets per pack



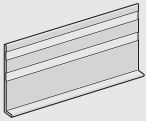
Jointer: 306190  
Connector: 306191

## Hardie™ 9mm Aluminium Recessed Horizontal Jointer and Connector

A recessed horizontal jointer that creates a 6mm horizontal shadow line.

Length: 3,000mm

Selling Unit: 5 per pack



Jointer: 306192  
Connector: 306193

## Hardie™ 9mm Aluminium Base Slimline Starter and Connector

Aluminium base trim that creates a neat edge to the cladding whilst improving installation by supporting the bottom of the panel.

Length: 3,000mm

Selling Unit: 5 per pack



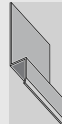
305613

## Hardie™ 9mm Aluminium Horizontal h Flashing

A ready to paint aluminium horizontal flashing to be used for horizontal control joints.

Length: 3,000mm

Selling Unit: 5 per pack

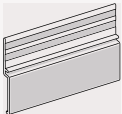


305614

## Hardie™ 9mm Aluminium Horizontal h Jointer

A ready to paint aluminium jointer, used to join the Hardie™ 9mm Aluminium Horizontal h Flashing.

Selling Unit: 10 per pack



Jointer: 306105  
Connector: 306111

## Hardie™ 9mm Aluminium Base Trim 3,000mm

A elegant aluminium trim for the base which can be used to cover the slab edges or as a detail under balconies and cantilevers. An alignment tab helps installation and creates a 6mm horizontal shadow line between the cladding and the trim.

Selling Unit: 5 per pack



304560

## Hardie™ 50mm Foam Back Sealing Tape 25m roll

A self-adhesive foam tape to help improve water tightness. It is applied under sheet joints to the vapour permeable membrane along the stud face.

Length: 25 metres long roll

Selling Unit: 1 each

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Hardie™ Brushed Concrete Cladding

This unique texture, which is embedded into the panel, is reminiscent of softly brushed concrete making it distinctively tactile. This sophisticated texture is perfect for creating modern facades, appearing smooth from a distance and surprisingly detailed up-close when used in ground floor applications.

Hardie™ Brushed Concrete Cladding can be used alone for a modern minimalist finish, or complementary to other Hardie™ exterior cladding solutions achieving a personalised design.

The textured pre-sealed fibre cement panels are connected to each other with shiplap joints resulting in a streamlined installation process and a consistent, quality finish.

The 8.5mm thick panels are compatible with a selection of Hardie™ 9mm accessories ensuring multiple Hardie™ cladding panels can be mixed and matched for diverse designs.



The fresh, flowing lines of Hardie™ Brushed Concrete Cladding are ideal for creating modern minimalist facades with interest.

Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)	Coverage per Panel (m <sup>2</sup> )
405310	2,440	1,200	8.5	38.4	2.92
405311	2,750	1,200	8.5	43.3	3.3
405312	3,000	1,200	8.5	47.3	3.6
405309	3,600	1,200	8.5	56.7	4.32



**Selling units per pack:** 2,440x1,200mm - 40 sheets; 2,750x1,200mm - 40 sheets; 3,000x1,200mm - 40 sheets; 3,600x1,200mm - 30 sheets

**Notes:**

All dimensions and masses provided are approximate only and subject to manufacturing tolerances. 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](http://www.jameshardie.com.au) or phone us on 13 11 03.

**Key:**

\* Refer to the Hardie™ Fine Texture Cladding and Hardie™ Brushed Concrete Cladding Installation Guide for recommendations regarding fixing to steel frames. \* Piece weight covers the physical product weight per board/sheet.

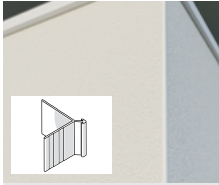
Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

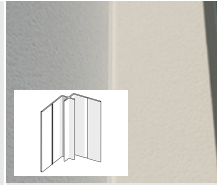
## Hardie™ Brushed Concrete Cladding Design Led Accessories



**Hardie™ 9mm Aluminium External Slimline Corner**  
A sleek external corner with a sharp, minimal edge. It holds the panels tight with just 3.5mm of coverage.

Length: 3,000mm  
Selling Unit: 5 per pack

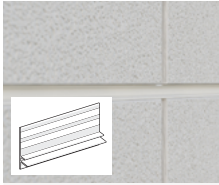
306102



**Hardie™ 9mm Aluminium Internal Concave Corner**  
A concave internal corner that gives 10mm of cover to conceal panel edges.

Length: 3,000mm  
Selling Unit: 5 per pack

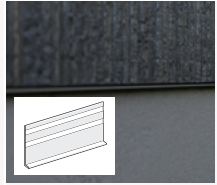
306103



**Hardie™ 9mm Aluminium Recessed Horizontal Jointer and Connector**  
A recessed horizontal jointer that creates a 6mm horizontal shadow line.

Length: 3,000mm  
Selling Unit: 5 per pack

Jointer: 306190  
Connector: 306191

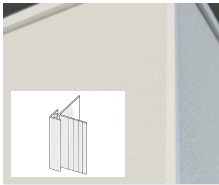


**Hardie™ 9mm Aluminium Base Slimline Starter and Connector**  
Aluminium base trim that creates a neat edge to the cladding whilst improving installation by supporting the bottom of the panel.

Length: 3,000mm  
Selling Unit: 5 per pack

Jointer: 306192  
Connector: 306193

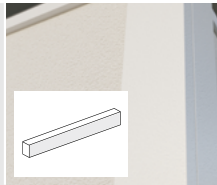
## Hardie™ Brushed Concrete Cladding Functional Accessories



**Hardie™ 9mm Aluminium External Square Corner**  
Aluminium extrusion that creates a square edge in external corner.

Selling Unit: 5 per pack

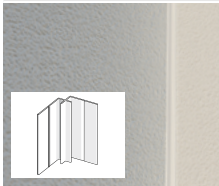
306100



**External Corner using Hardie™ Axent™ Trim**  
External corner created with 2 Hardie™ Axent™ Trims 45x19mm.

Selling Unit: 1 each

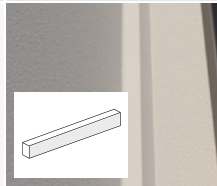
405260



**Hardie™ 9mm Aluminium Internal Corner**  
Aluminium extrusion that creates an internal box corner.

Selling Unit: 5 per pack

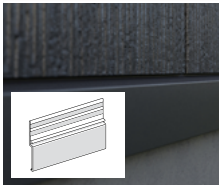
305520



**Internal Corner using Hardie™ Axent™ Trim**  
Internal corner created with 1 Hardie™ Axent™ Trim 45x38mm.

Selling Unit: 1 each

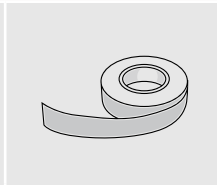
405261



**Hardie™ 9mm Aluminium Base Trim and Connector**  
A elegant trim used to cover the slab edges or as a detail under balconies and cantilevers.

Selling Unit: 1 each

Jointer: 306105  
Connector: 306111



**Hardie™ 50mm Foam Back Sealing Tape 25m roll**

A self-adhesive foam tape to help improve water tightness. It is applied under sheet joins to the vapour permeable membrane along the stud face.

Length: 25 metres long roll  
Selling Unit: 1 each

304560

# Hardie™ Fine Texture Cladding

Hardie™ Fine Texture Cladding is a pre-sealed fibre cement panel embedded with a fine render texture. The render look feels calming and uncluttered compared with the busyness of a brick wall. Its subtlety aids design by putting the focus on the building's form, or by allowing bold cladding features to stand out.

It's durable and lower maintenance than traditional cement render to stay looking good for many years to come.

Use in residential single and medium density buildings including alterations and additions on timber or light gauge steel+ framed buildings.



Achieve a modern, minimalist aesthetic with **Hardie™ Fine Texture Cladding**. The smooth, natural sand texture adds warmth and diffuses light, giving your new home, renovation or extension a fine matte finish.

Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)	Coverage per Panel (m <sup>2</sup> )
405252	2,440	1,200	8.5	38.4	2.92
405255	2,750	1,200	8.5	43.3	3.3
405253	3,000	1,200	8.5	47.3	3.60
405254	3,600	1,200	8.5	56.7	4.32

**25**  
25 year warranty



**Selling units per pack:** 2,440x1,200mm - 40 sheets; 2,750x1,200mm - 40 sheets; 3,000x1,200mm - 40 sheets; 3,600x1,200mm - 30 sheets

#### Notes:

All dimensions and masses provided are approximate only and subject to manufacturing tolerances.

Products are to be installed in accordance with the relevant and current Product Installation Guide and Technical Documentation.

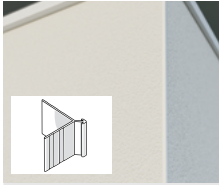
For information relating to installation, best practices, warnings and warranties visit [www.jameshardie.com.au](http://www.jameshardie.com.au) or phone us on 13 11 03.

#### Key:

\* Refer to the Hardie™ Fine Texture Cladding and Hardie™ Brushed Concrete Cladding Installation Guide for recommendations regarding fixing to steel frames.

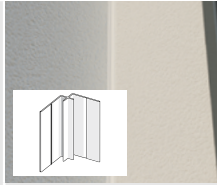
\*Piece weight covers the physical product weight per board/sheet.

## Hardie™ Fine Texture Cladding Design Led Accessories



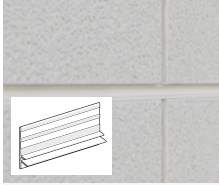
**Hardie™ 9mm Aluminium External Slimline Corner**  
A sleek external corner with a sharp, minimal edge. It holds the panels tight with just 3.5mm of coverage.  
Length: 3,000mm  
Selling Unit: 5 per pack

306102



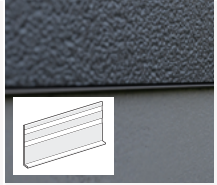
**Hardie™ 9mm Aluminium Internal Concave Corner**  
A concave internal corner that gives 10mm of cover to conceal panel edges.  
Length: 3,000mm  
Selling Unit: 5 per pack

306103



**Hardie™ 9mm Aluminium Recessed Horizontal Jointer and Connector**  
A recessed horizontal jointer that creates a 6mm horizontal shadow line.  
Length: 3,000mm  
Selling Unit: 5 per pack

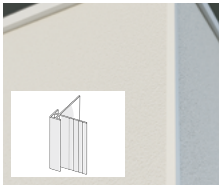
Jointer: 306190  
Connector: 306191



**Hardie™ 9mm Aluminium Base Slimline Starter and Connector**  
Aluminium base trim that creates a neat edge to the cladding whilst improving installation by supporting the bottom of the panel.  
Length: 3,000mm  
Selling Unit: 5 per pack

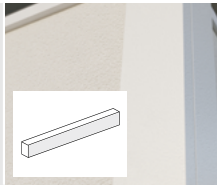
Jointer: 306192  
Connector: 306193

## Hardie™ Fine Texture Cladding Functional Accessories



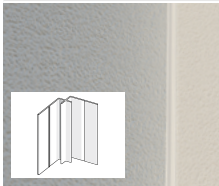
**Hardie™ 9mm Aluminium External Square Corner**  
Aluminium extrusion that creates a square edge in external corner.  
Selling Unit: 5 per pack

306100



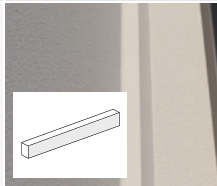
**External Corner using Hardie™ Axent™ Trim**  
External corner created with 2 Hardie™ Axent™ Trims 45x19mm.  
Selling Unit: 1 each

405260



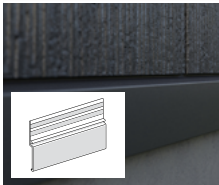
**Hardie™ 9mm Aluminium Internal Corner**  
Aluminium extrusion that creates an internal box corner.  
Selling Unit: 5 per pack

305520



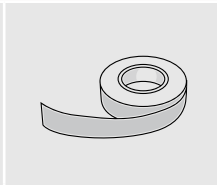
**Internal Corner using Hardie™ Axent™ Trim**  
Internal corner created with 1 Hardie™ Axent™ Trim 45x38mm.  
Selling Unit: 1 each

405261



**Hardie™ 9mm Aluminium Base Trim and Connector**  
A elegant trim used to cover the slab edges or as a detail under balconies and cantilevers.  
Selling Unit: 1 each

Jointer: 306105  
Connector: 306111



**Hardie™ 50mm Foam Back Sealing Tape 25m roll**  
A self-adhesive foam tape to help improve water tightness. It is applied under sheet joins to the vapour permeable membrane along the stud face.  
Length: 25 metres long roll  
Selling Unit: 1 each

304560

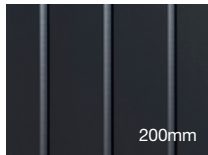
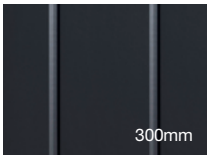
# Hardie™ Oblique™ Cladding

Evoke a bold, contemporary aesthetic with the wide grooves and bespoke design flexibility of Hardie™ Oblique™ Cladding.

Hardie™ Oblique™ Cladding is the only Hardie™ exterior cladding with a slanted groove edge, delivering highlights and shadows. The smooth and durable boards are pre-sealed and ready to paint in any colour.

With two widths available – 200mm and 300mm – the boards can be mixed and matched. Install a single width throughout, alternate the two widths, or create custom staggered combinations, delivering a fresh, contemporary aesthetic.

Hardie™ Oblique™ Cladding  
bespoke arrangement



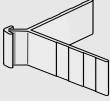
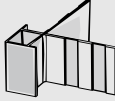
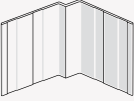
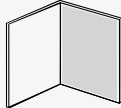
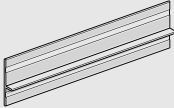
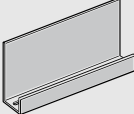
Product Code	Length (mm)	Width (mm)	Thickness (mm)	Groove Spacing (mm)	Weight per Unit* (kg)	Coverage Information	
						Effective Width Cover (mm)	Effective Coverage per Unit (m <sup>2</sup> )
405502	3,000	200	14	175	10.2	175	0.53
405301	4,200	200	14	175	14.2	175	0.74
405503	3,000	300	14	275	16.3	275	0.83
405303	4,200	300	14	275	22.8	275	1.16



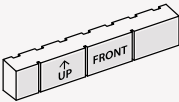
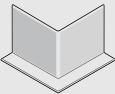
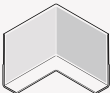
Selling units per pack: 200mm - 75 boards; 300mm - 45 boards

# Hardie™ Oblique™ Cladding Accessories



## Horizontal and Vertical Installation

 <p>306281</p>	<p><b>Hardie™ 14mm Aluminium External Slimline Corner</b> A sleek external corner with a sharp, minimal edge. Length: 3,000mm Selling Unit: 5 per pack</p>	 <p>305519</p> <p><b>Hardie™ 14mm Aluminium External Box Corner 3,000mm</b> A neat aluminium external corner for 14mm thick Hardie™ fibre cement boards in horizontal or vertical orientations. Use with Hardie™ Oblique™ Cladding and Stria™ Cladding. Length: 3,000mm Selling Unit: 5 per pack</p>
 <p>305518</p>	<p><b>Hardie™ 14mm Aluminium Internal Corner 3,000mm</b> A neat aluminium internal corner for 14mm thick Hardie™ fibre cement boards in horizontal or vertical orientations. Use with Hardie™ Oblique™ Cladding and Stria™ Cladding. Length: 3,000mm Selling Unit: 5 per pack</p>	 <p>305564</p> <p><b>Hardie™ 75x75mm COLORBOND® Corner Flashing 3,000mm</b> A COLORBOND® corner flashing for use behind cladding at internal and external corners. Length: 3,000mm Selling Unit: 5 per pack</p>
 <p>Jointer: 306128 Connector: 306132</p>	<p><b>Hardie™ 14mm Aluminium Trimline Joint Flashing 3,000mm</b> A horizontal jointer for additional rows of Hardie™ Oblique™ or Stria™ Cladding in a vertical orientation. The lip butts into the boards below while a 6mm gap is left to the boards above. Length: 3,000mm Selling Unit: 5 per pack</p>	 <p>306253</p> <p><b>Hardie™ 35mm PVC Cavity Vent Strip</b> A 3,000mm long perforated PVC extrusion installed at the base of the cladding wall system to provide drainage, ventilation and vermin proofing. Length: 3,000mm Selling Unit: 25 per pack</p>

## Vertical Installation only

 <p>306250</p>	<p><b>Hardie™ Structural Batten</b> A castellated structural timber batten accessory that enables vertical installation of Hardie™ Oblique™ Cladding and Stria™ Cladding and facilitates drainage and ventilation in the cavity wall. Selling Unit: 4 per pack</p>
 <p>306130</p>	<p><b>Hardie™ 14mm Aluminium Trimline External Corner Jointer</b> An external corner that works with Hardie™ 14mm Aluminium Trimline Joint Flashing 3,000mm (Product code 306128). Used to join additional rows of Hardie™ Oblique™ Cladding or Stria™ Cladding. Selling Unit: 20 per pack</p>
 <p>306131</p>	<p><b>Hardie™ 14mm Aluminium Trimline Internal Corner Jointer</b> An internal corner that works with Hardie™ 14mm Aluminium Trimline Joint Flashing 3,000mm (Product code 306128). Used to join additional rows of Hardie™ Oblique™ Cladding or Stria™ Cladding. Selling Unit: 20 per pack</p>

## Horizontal Installation only

 <p>305547</p>	<p><b>Stria™ Vertical Flashing Stop 3000mm long</b> A 3000mm long vertical flashing stop for use with Stria™ Cladding and Hardie™ Oblique™ Cladding behind boards at vertical joints to create an express joint. Length: 3,000mm Selling Unit: 5 per pack</p>
 <p>305555</p>	<p><b>Hardie™ 18mm PVC Cavity Vent Strip 3,000mm</b> A perforated PVC extrusion used at the bottom of walls behind Matrix™ Cladding. Selling Unit: 25 per pack</p>

### Notes:

All dimensions and masses provided are approximate only and subject to manufacturing tolerances.  
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](http://www.jameshardie.com.au) or phone us on 13 11 03.  
Key:

° Piece weight covers the physical product weight per board/sheet.

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Linea™ Weatherboard

Linea™ Weatherboard is a pre-primed thick horizontal weatherboard with deep shadow lines. With Linea™ Weatherboard, you can harness the features and charm of traditional weatherboard styles and with the benefits of Hardie™ fibre cement.

Made to withstand our harsh and unpredictable climate, Linea™ Weatherboard is ideal for creating a Hamptons or coastal inspired look in new homes or renovations.

Linea™ Weatherboard 150mm



Profile	Product Code	Length (mm)	Width (mm)	Thickness (mm)	End details	Weight per Unit <sup>o</sup> (kg)	Coverage Information	
							Effective Width Cover (mm)	Effective Coverage per Unit (m <sup>2</sup> )
Linea™ Weatherboard 150mm	403930	4,200	150	16	Tongue & Groove	14.3	120	0.5
Linea™ Weatherboard 180mm	403912	4,200	180	16	Tongue & Groove	17.1	150	0.63

Selling units per pack: 90 lengths

**Notes:**


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**Key:**

<sup>^</sup> Hardie™ Joint Sealant is unsuitable as a fire rated sealant. <sup>o</sup> Piece weight covers the physical product weight per board/sheet.



# Linea™ Weatherboard Accessories

 <p>305512</p>	<p><b>Linea™ Aluminium External Slimline Boxed Corner 3,600mm Long</b> A ready to paint aluminium extrusion to be used with Linea™ Weatherboard to create external boxed corners. Length: 3,600mm Selling Unit: 5 per pack</p>	 <p>305511</p>	<p><b>Linea™ 16mm Aluminium Internal Corner 3,600mm</b> A ready to paint aluminium extrusion to be used with Stria™ Cladding and Linea™ Weatherboard to create internal corners. Length: 3,600mm Selling Unit: 5 per pack</p>
 <p>305574</p>	<p><b>Linea™ Aluminium Corner Soaker for 150mm wide boards</b> A ready to paint aluminium external corner soaker for use with Linea™ Weatherboard. Selling Unit: 100 per box</p>	 <p>305572</p>	<p><b>Linea™ Aluminium Corner Soaker for 180mm wide boards</b> A ready to paint aluminium external corner soaker for use with Linea™ Weatherboard. Selling Unit: 100 per box</p>
 <p>305570</p>	<p><b>Linea™ PVC Box Corner Z Flashing 2,700mm long</b> A PVC Z flashing for use with Linea™ Weatherboard in conjunction with Hardie™ Axent™ Trim to form external corners. Length: 2,700mm Selling Unit: 25 per pack</p>	 <p>305571</p>	<p><b>Linea™ PVC Starter Strip 3,000mm long</b> A perforated PVC starter strip used to set out the bottom edge of Linea™ Weatherboard at the correct angle. Length: 3,000mm Selling Unit: 25 per pack</p>
 <p>305510</p>	<p><b>Linea™ Aluminium Universal Window Adaptor 3,700mm long</b> A ready to paint aluminium extrusion to be used adjacent to windows to finish the edge of Linea™ Weatherboard. Length: 3,700mm Selling Unit: 5 per pack</p>	 <p>305984</p>	<p><b>Hardie™ Drive Screw 41mm Square Drive</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Selling Unit: 1,000 per box</p>
 <p>305982</p>	<p><b>Hardie™ Drive Screw 41mm Phillips Drive Collated</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns. Selling Unit: 1,000 per box</p>	 <p>300660</p>	<p><b>Hardie™ Blade 185mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 185mm Selling Unit: 1 each</p>
 <p>303375</p>	<p><b>Hardie™ Blade 254mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 254mm Selling Unit: 1 each</p>	 <p>305534</p>	<p><b>Hardie™ Joint Sealant* 300mL cartridge</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 300mL cartridge Selling Unit: 20 per box</p>
 <p>305672</p>	<p><b>Hardie™ Joint Sealant* 600mL sausage</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 600mL sausage Selling Unit: 20 per box</p>		

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Matrix™ Cladding

Matrix™ Cladding is a pre-primed exterior cladding system with a geometric look created by an express joint which leaves a precise 10mm gap between panels.

Choose from various panel sizes to create a variety of geometric shapes in square, vertical, horizontal and brick pattern layouts.

Matrix™ Cladding panels are installed on vertical cavity battens with horizontal backing strips. They're suitable for use in residential and medium-density applications wherever a modern look is required. It brings design diversity and suits mixed cladding designs in new builds as well as upper floor and ground floor extensions.



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>2</sup> (kg)	Coverage per Panel (m <sup>2</sup> )
403811	1,190	1,190	8	18.0	1.42
403810	2,390	590	8	17.9	1.41
404169	2,990	1,190	8	45.1	3.56


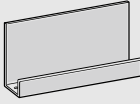
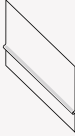
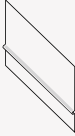
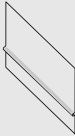









Selling units per pack: 30

## Hardie™ Cavity Batten

405307	3,000	70	19	5.0	-
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# Matrix™ Cladding Accessories

 <p><b>Hardie™ 9mm Aluminium External Square Corner 3,000mm</b> Aluminium extrusion that creates a square edge in external corner. Length: 3,000mm Selling Unit: 5 per pack</p> <p>306100</p>	 <p><b>Hardie™ 18mm PVC Cavity Vent Strip 3,000mm</b> A perforated PVC extrusion used at the bottom of walls behind Matrix™ Cladding. Selling Unit: 25 per pack</p> <p>305555</p>
 <p><b>Hardie™ Backing Strip 1,190mm</b> A weather seal at horizontal panel joints for use with ExoTec™ Facade Panel and System and Matrix™ Cladding. Length: 1,190mm Selling Unit: 10 per pack or each</p> <p>305557</p>	 <p><b>Hardie™ Backing Strip 2,390mm</b> A weather seal at horizontal panel joints for use with ExoTec™ Facade Panel and System and Matrix™ Cladding. Length: 2,390mm Selling Unit: 10 per pack or each</p> <p>305558</p>
 <p><b>Hardie™ Backing Strip 2,990mm</b> A weather seal at horizontal panel joints for use with ExoTec™ Facade Panel and System and Matrix™ Cladding. Length: 2,990mm Selling Unit: 10 per pack or each</p> <p>305559</p>	 <p><b>Hardie™ Facade Washers</b> Facade washers used for exposed fastener fixing with ExoTec™ Facade Panel and System and Matrix™ Cladding. Selling Unit: 1,000 per bag</p> <p>305565</p>
 <p><b>Hardie™ Drive Screw 41mm Square Drive</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Selling Unit: 1,000 per box</p> <p>305984</p>	 <p><b>Hardie™ Drive Screw 41mm Phillips Drive Collated</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns. Selling Unit: 1,000 per box</p> <p>305982</p>
 <p><b>Hardie™ Blade 185mm/254mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. 185mm / 254mm Diameter: 185mm / 254mm Selling Unit: 1 each</p> <p>300660 / 303375</p>	 <p><b>Hardie™ Joint Sealant® 300mL cartridge</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 300mL cartridge Selling Unit: 20 per box</p> <p>305534</p>
 <p><b>Hardie™ Joint Sealant® 600mL sausage</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 600mL sausage Selling Unit: 20 per box</p> <p>305672</p>	 <p><b>Hardie™ Base Coat 15kg Bag</b> A water-resistant base coat compound. Selling Unit: 1 each</p> <p>304491</p>

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## Key:

^ Hardie™ Joint Sealant is unsuitable as a fire rated sealant. ° Piece weight covers the physical product weight per board/sheet.

# Hardie™ Axent™ Trim

Add the perfect finishing touches to a new home or renovation with Hardie™ Axent™ Trim, and ensure the window and door trims stay looking as good as the Hardie™ fibre cement cladding.

Hardie™ Axent™ Trim is resistant to shrinking, swelling and warping, making it ideal to use as a durable batten to achieve a modern board and batten look, as well as for internal and external corners.



Finish	Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)
Smooth	405260	3,000	45	19	3.1
Smooth	405257	3,000	70	19	4.8
Smooth	405258	3,000	89	19	6.1
Smooth	405261	3,000	45	38	6.2
Smooth	405262	3,000	89	38	12.2



# Hardie™ Axent™ Trim Tools



300660

**Hardie™ Blade 185mm**  
A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products.  
Diameter: 185mm  
Selling Unit: 1 each



303375

**Hardie™ Blade 254mm**  
A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products.  
Diameter: 254mm  
Selling Unit: 1 each



305534

**Hardie™ Joint Sealant<sup>^</sup> 300mL cartridge**  
A general purpose, paintable, exterior grade polyurethane joint sealant.  
300mL cartridge  
Selling Unit: 20 per box



305672

**Hardie™ Joint Sealant<sup>^</sup> 600mL sausage**  
A general purpose, paintable, exterior grade polyurethane joint sealant.  
600mL sausage  
Selling Unit: 20 per box

Hardie™ Autoclaved  
Aerated Concrete (AAC)

Hardie™  
Fibre Cement

Commercial

Hardie™ Smart  
Wall Systems

**Notes:**

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**Key:**

<sup>^</sup> Hardie™ Joint Sealant is unsuitable as a fire rated sealant. <sup>°</sup> Piece weight covers the physical product weight per board/sheet.

# Primeline™ Weatherboard

Primeline™ Weatherboard is a pre-primed, site painted weatherboard in a range of profiles from contemporary to traditional.

The range includes the following weatherboards:

**Primeline™ Heritage:** a double-width weatherboard with rebated edges to create shadow lines.

**Primeline™ Newport:** a smooth, narrow weatherboard. Compatible with the Hardie™ Lock fixing system.

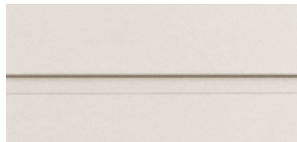
**Primeline™ Chamfer:** a double-width weatherboard with clean lines to create a shadow effect.

Primeline™ Weatherboard is suitable for use as external cladding in residential single and medium-density homes, including renovations and extensions, where a traditional or contemporary weatherboard look is required. Ideal for full or composite construction designs on either timber or light gauge steel framed homes.

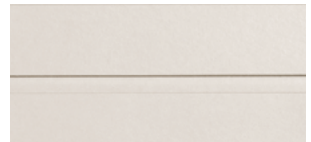
Primeline™ Newport Weatherboard



**Primeline™ Heritage Weatherboard**  
pre-primed double board width, with rebated edge to create shadow lines.



**Primeline™ Newport Weatherboard**  
pre-primed smooth, narrow board; Hardie™ Lock fixing system.



**Primeline™ Chamfer Weatherboard**  
pre-primed double board width, with clean lines to create shadow effect.

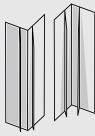
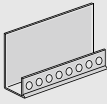
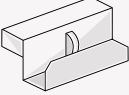


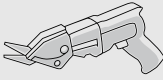



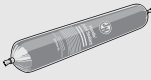
Profile	Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>o</sup> (kg)	Coverage Information	
						Effective Width Cover (mm)	Effective Coverage per Unit (m <sup>2</sup> )
Heritage <sup>a</sup>	400153	4,200	300	9	15.2	278	1.17
Newport <sup>b</sup>	400319	4,200	170	9	9.1	142	0.6
Chamfer <sup>a</sup>	400103	4,200	300	9	15.2	278	1.17

Selling units per pack: Heritage: 90 lengths, Newport: 120 lengths, Chamfer: 90 lengths



**25 year warranty**

# Primeline™ Weatherboard Accessories

 <p>305513</p>	<p><b>Hardie™ Aluminium Snap On Corner 2 piece 3,000mm</b> A ready to paint aluminium extrusion set, to be used at internal and external corner junctions to conceal the board edge. Length: 3,000mm (2 pieces per set) Selling Unit: 5 sets per pack</p>	 <p>305568</p>	<p><b>Hardie™ 7.5mm PVC Starter Strip 3,000mm</b> A perforated PVC extrusion, used with Primeline™ Newport Weatherboard to kick out the bottom row to the correct angle. Length: 3,000mm Selling Unit: 25 per pack</p>
 <p>305525</p>	<p><b>Primeline™ Galvanised Universal Off Stud Joint Clip*</b> A galvanised metal clip to be used for off stud jointing of Primeline™ Heritage and Primeline™ Chamfer Weatherboard. Note: Not suitable for coastal applications, see installation manual for further information. Selling Unit: 100 per box</p>	 <p>305984</p>	<p><b>Hardie™ Drive Screw 41mm Square Drive</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Selling Unit: 1,000 per box</p>
 <p>305982</p>	<p><b>Hardie™ Drive Screw 41mm Phillips Drive Collated</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns. Selling Unit: 1,000 per box</p>	 <p>300653</p>	<p><b>Hardie™ Fibreshears</b> Electric tool for cutting fibre cement sheets. Selling Unit: 1 each</p>
 <p>300660</p>	<p><b>Hardie™ Blade 185mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 185mm Selling Unit: 1 each</p>	 <p>303375</p>	<p><b>Hardie™ Blade 254mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 254mm Selling Unit: 1 each</p>
 <p>305534</p>	<p><b>Hardie™ Joint Sealant* 300mL cartridge</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 300mL cartridge Selling Unit: 20 per box</p>	 <p>305672</p>	<p><b>Hardie™ Joint Sealant* 600mL sausage</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 600mL sausage Selling Unit: 20 per box</p>

## Notes:

All dimensions and masses provided are approximate only and subject to manufacturing tolerances.  
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](http://www.jameshardie.com.au) or phone us on 13 11 03.

## Key:

\* Not suitable for coastal applications, see installation manual for further information. <sup>^</sup> Compatible with the Hardie™ Lock fixing system.  
<sup>^</sup> Double board profile. <sup>^</sup> Hardie™ Joint Sealant is unsuitable as a fire rated sealant. <sup>^</sup> Piece weight covers the physical product weight per board/sheet.

Hardie™ Autoclaved  
Aerated Concrete (AAC)

# Hardie™ Groove Lining

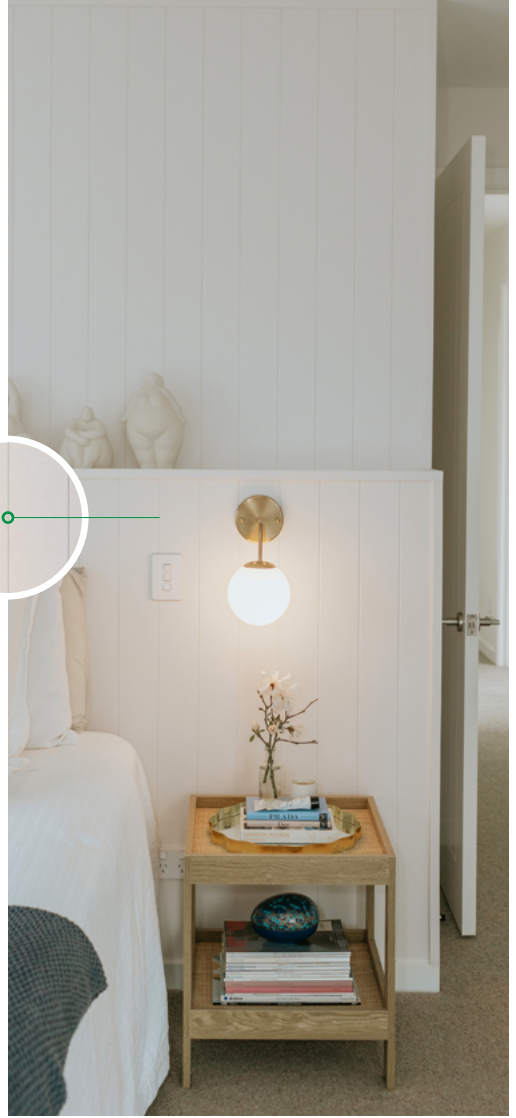
Hardie™ Groove Lining is a flat sheet that has vertical V-shaped grooves carved into its face at 100mm intervals. Sanded smooth, it's site-painted to create the traditional look of tongue-and-groove timber panels.

Hardie™ Groove Lining is suitable for use as an internal wall lining in residential living areas, hallways, bathrooms (excluding showers) and garages and on eaves and soffits where a durable, tongue-and-groove timber panel look is required. It can be used on either timber or light gauge steel framed homes.

Hardie™  
Fibre Cement

Commercial

Hardie™ Smart  
Wall Systems



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)	Coverage per Sheet (m²)
400245	2,700	1,200	7.5	37.5	3.24
404917	3,000	1,200	7.5	41.7	3.6



Selling units per pack: 30 sheets, or half packs of 15 sheets

# Hardie™ Groove Lining Tools



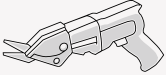
305979

**Hardie™ Drive Screw 25mm Square Drive**  
 A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames.  
 Selling Unit: 1,000 per box



305980

**Hardie™ Drive Screw 25mm Phillips Drive Collated**  
 A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns.  
 Selling Unit: 1,000 per box



300653

**Hardie™ Fibreshears**  
 Electric tool for cutting fibre cement sheets.  
 Selling Unit: 1 each



305915

**Villaboard™ Knife**  
 A score and snap knife designed to efficiently cut through Hardie™ external cladding and internal lining products ≤9mm thick.  
 Selling Unit: 12 per pack



300660

**Hardie™ Blade 185mm**  
 A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products.  
 Diameter: 185mm  
 Selling Unit: 1 each



303375

**Hardie™ Blade 254mm**  
 A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products.  
 Diameter: 254mm  
 Selling Unit: 1 each

**Notes:**

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**Key:**

° Piece weight covers the physical product weight per board/sheet.

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# EasyLap™ Panel

EasyLap™ Panel is a pre-primed fibre cement sheet with a shiplap edge vertical joint along the two long edges. **It's finished with a site-applied roll-on textured acrylic paint\*** to create a rendered look with a subtle vertical joint.

For an even easier solution choose Hardie™ Fine Texture Cladding which has the render texture already in the panel.

EasyLap™ Panel is suitable for use as an external wall cladding in residential single and medium-density homes, including renovations and extensions, where a uniform broadwall cladding is required. Ideal for full or composite construction designs on either timber or light gauge steel framed homes.

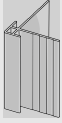


Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)	Coverage per Panel (m <sup>2</sup> )
404186	3,000	900	8.5	35.5	2.7
404184	2,440	1,200	8.5	38.4	2.93
404185	3,000	1,200	8.5	47.3	3.6
404980	3,600	1,200	8.5	56.7	4.32

Selling units per pack: 40 sheets; 3,600x1,200mm – 30 sheets

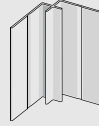


# EasyLap™ Panel Accessories



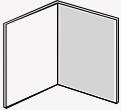
306100

**Hardie™ 9mm Aluminium External Square Corner 3,000mm**  
Aluminium extrusion that creates a square edge in external corner.  
Length: 3,000mm  
Selling Unit: 5 per pack



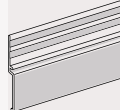
305520

**Hardie™ 9mm Aluminium Internal Corner 3,000mm**  
A ready to paint aluminium extrusion, to be used at internal corner junctions to conceal the board edge.  
Length: 3,000mm  
Selling Unit: 5 per pack



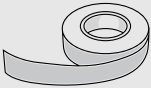
305564

**Hardie™ 75x75mm COLORBOND® Corner Flashing 3,000mm**  
A COLORBOND® corner flashing for use behind cladding at internal and external corners.  
Length: 3,000mm  
Selling Unit: 5 per pack



Jointer: 306105  
Connector: 306111

**Hardie™ 9mm Aluminium Base Trim 3,000mm and Connector**  
A elegant aluminium trim for the base which can be used to cover the slab edges or as a detail under balconies and cantilevers. An alignment tab helps installation and creates a 6mm horizontal shadow line between the cladding and the trim.  
Selling Unit: 5 per pack



304560

**Hardie™ 50mm Foam Back Sealing Tape 25m roll**  
A self-adhesive foam tape to help improve water tightness. It is applied under sheet joins to the vapour permeable membrane along the stud face.  
Length: 25 metres long roll  
Selling Unit: 1 each

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**Key:**

- \* Site-applied roll-on textured paint is not supplied by James Hardie. See local paint suppliers such as Dulux® or Rockcote® for a suitable coating.
- ° Piece weight covers the physical product weight per board/sheet.

# Hardie™ Flex Sheet

Hardie™ Flex Sheet is a smooth, flat sheet that is painted on-site to create a flat panel look.

Hardie™ Flex Sheet is suitable for use as an external wall cladding, eaves or soffit lining in residential single and medium-density homes, including renovations and extensions, where a flat panel look is required. Ideal for full or composite construction designs on either timber or light gauge steel framed homes.




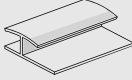
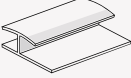
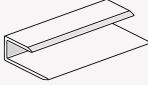
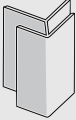
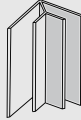
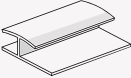

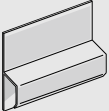


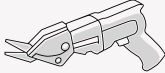
Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>a</sup> (kg)	Coverage per Panel (m <sup>2</sup> )
400189	1,800	1,200	4.5*	15.0	2.16
400186	2,400	1,200	4.5*	20.0	2.88
400184	2,700	1,200	4.5*	22.5	3.24
400182	3,000	1,200	4.5*	25.0	3.60
400193	2,400	900 <sup>Δ</sup>	4.5*	15.0	2.16
400171	2,400	1,200	6	26.7	2.88
400169	2,700	1,200	6	30.0	3.24
400167	3,000	1,200	6	33.4	3.60

**25**  
25 year  
warranty

Selling units per pack: 4.5mm – 60 sheets, 30 sheets per half pack; 6mm – 30 sheets, 15 sheets per half pack.

<sup>Δ</sup> Half packs unavailable for 900mm wide sheet.

# Hardie™ Flex Sheet Accessories

 <p><b>305554</b></p>	<p><b>Hardie™ 45x45mm PVC Corner Angle Mould 3,000mm</b> A PVC extrusion used to finish internal and external corners. Length: 3,000mm Selling Unit: 25 per pack</p>	 <p><b>305538</b></p>	<p><b>Hardie™ 4.5mm PVC Straight Jointer 2400mm</b> A PVC extrusion used to join sheets. Length: 2,400mm x 4.5mm Selling Unit: 25 per pack</p>
 <p><b>305541</b></p>	<p><b>Hardie™ 4.5mm PVC Straight Jointer 3,000mm</b> A PVC extrusion used to join sheets. Length: 3,000mm x 4.5mm Selling Unit: 25 per pack</p>	 <p><b>305542</b></p>	<p><b>Hardie™ 4.5mm PVC Cap Mould 3,000mm</b> A PVC extrusion used to finish sheet edges. Length: 3,000mm x 4.5mm Selling Unit: 25 per pack</p>
 <p><b>305544</b></p>	<p><b>Hardie™ 6mm PVC External Corner Angle 3,000mm</b> A PVC extrusion, to be used with 6mm thick sheets at external corner junctions to conceal the sheet edge. Length: 3,000mm Selling Unit: 25 per pack</p>	 <p><b>305545</b></p>	<p><b>Hardie™ 6mm PVC Internal Corner Angle 3,000mm</b> A PVC extrusion, to be used with 6mm thick sheets at internal corner junctions to conceal the sheet edge. Length: 3,000mm Selling Unit: 25 per pack</p>
 <p><b>305546</b></p>	<p><b>Hardie™ 6mm PVC Straight Jointer 3,000mm</b> A PVC extrusion used to join sheets. Length: 3,000mm x 6.0mm Selling Unit: 25 per pack</p>	 <p><b>305543</b></p>	<p><b>Hardie™ 6mm PVC Cap Mould 3,000mm</b> A PVC extrusion used to finish sheet edges. Length: 3,000mm x 6.0mm Selling Unit: 25 per pack</p>
 <p><b>305552</b></p>	<p><b>Hardie™ 6mm PVC Flashing Mould 3,000mm</b> A PVC extrusion for multicourse fixing of 6mm thick sheets. Length: 3,000mm Selling Unit: 25 per pack</p>	 <p><b>305984</b></p>	<p><b>Hardie™ Drive Screw 41mm Square Drive</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Selling Unit: 1,000 per box</p>
 <p><b>305982</b></p>	<p><b>Hardie™ Drive Screw 41mm Phillips Drive Collated</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns. Selling Unit: 1,000 per box</p>	 <p><b>300653</b></p>	<p><b>Hardie™ Fibreshears</b> Electric tool for cutting fibre cement sheets. Selling Unit: 1 each</p>

## Notes:

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## Key:

\* 4.5mm thick sheets are not suitable for use as bracing. ° Piece weight covers the physical product weight per board/sheet.

# Hardie™ Tex Base Sheet

Hardie™ Tex Base Sheet is a strong, pre-primed base sheet that is finished on-site with a specialised texture coat system\*. Hardie™ Tex Base Sheet is the original way to create a decorative, monolithic rendered look without the need for masonry. Hardie™ Tex Base Sheet is suitable for use as an external cladding in

residential homes, including renovations and extensions, where a lightweight system with a monolithic rendered look is required. For an even easier solution choose Hardie™ Fine Texture Cladding, an 8.5mm thick panel featuring a v-groove joint, which has the render texture already in the panel.

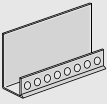



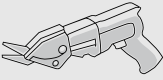




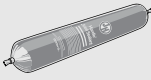


Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)	Coverage per Panel (m <sup>2</sup> )
401651	2,440	1,200	7.5	33.9	2.93
400294	2,725	1,200	7.5	38.2	3.27
400291	3,000	1,200	7.5	41.7	3.6



Selling units per pack: 30 sheets

# Hardie™ Tex Base Sheet Accessories

 <p>305568</p>	<p><b>Hardie™ 7.5mm PVC Starter Strip 3,000mm</b> A perforated PVC extrusion, used with Primeline™ Newport Weatherboard to kick out the bottom row to the correct angle. Length: 3,000mm Selling Unit: 25 per pack</p>	 <p>305569</p>	<p><b>Hardie™ Tex 7.5mm PVC Z Flashing</b> A PVC extrusion for use with Hardie™ Tex System to provide an alternative detail option at horizontal control joints. Length: 3,000mm Selling Unit: 25 per pack</p>
 <p>305984</p>	<p><b>Hardie™ Drive Screw 41mm Square Drive</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Selling Unit: 1,000 per box</p>	 <p>305982</p>	<p><b>Hardie™ Drive Screw 41mm Phillips Drive Collated</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns. Selling Unit: 1,000 per box</p>
 <p>300653</p>	<p><b>Hardie™ Fibreshears</b> Electric tool for cutting fibre cement sheets. Selling Unit: 1 each</p>	 <p>305915</p>	<p><b>Villaboard™ Knife</b> A score and snap knife designed to efficiently cut through Hardie™ external cladding and internal lining products ≤9mm thick. Selling Unit: 12 per pack</p>
 <p>300660</p>	<p><b>Hardie™ Blade 185mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 185mm Selling Unit: 1 each</p>	 <p>303375</p>	<p><b>Hardie™ Blade 254mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 254mm Selling Unit: 1 each</p>
 <p>305534</p>	<p><b>Hardie™ Joint Sealant* 300mL cartridge</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 300mL cartridge Selling Unit: 20 per box</p>	 <p>305672</p>	<p><b>Hardie™ Joint Sealant* 600mL sausage</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 600mL sausage Selling Unit: 20 per box</p>

**Notes:**

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**Key:**

\* Hardie™ Joint Sealant is unsuitable as a fire rated sealant. ° Piece weight covers the physical product weight per board/sheet.

# Hardie™ Plank Weatherboard

Hardie™ Plank Weatherboard is a no-fuss, site-painted weatherboard available in a range of different profiles, from contemporary to traditional. The range includes:

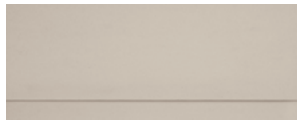
**Hardie™ Plank Woodgrain:** traditional woodgrain.

**Hardie™ Plank Smooth:** a clean, smooth finish.

Hardie™ Plank Weatherboard is suitable for use as an external cladding in residential single and medium-density homes, including renovations and extensions, where a cost-effective traditional or contemporary weatherboard look is required. Ideal for full or composite construction designs on either timber or light gauge steel framed homes.



Hardie™ Plank Woodgrain traditional woodgrain look.



Hardie™ Plank Smooth a clean, smooth finish.

Profile	Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>o</sup> (kg)	Coverage Information	
						Effective Width Cover (mm)	Effective Coverage per Unit (m <sup>2</sup> )
Woodgrain	403080	4,200	230	7.5	11.2	205	0.86
Woodgrain	403081	4,200	300	7.5	14.6	275	1.16
Smooth	400265	4,200	230	7.5	11.2	205	0.86
Smooth	400266	4,200	300	7.5	14.6	275	1.16



Selling units per pack: 120 lengths per full pack, 60 lengths per half pack


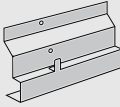

**Notes:**

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**Key:**

<sup>o</sup> Not suitable for coastal applications, see installation manual for further information. <sup>o</sup> Piece weight covers the physical product weight per board/sheet.

# Hardie™ Plank Weatherboard Accessories

 <p>305514</p>	<p><b>Hardie™ Plank 230mm Aluminium External Corner Soaker</b></p> <p>A ready to paint aluminium corner soaker, to be used with Hardie™ Plank Weatherboard, at external corner junctions to conceal the board edge.</p> <p>Selling Unit: 100 per box</p>	 <p>305515</p>	<p><b>Hardie™ Plank 300mm Aluminium External Corner Soaker</b></p> <p>A ready to paint aluminium corner soaker, to be used with Hardie™ Plank Weatherboard, at external corner junctions to conceal the board edge.</p> <p>Selling Unit: 100 per box</p>
 <p>305516</p>	<p><b>Hardie™ Plank 230mm Aluminium Internal Corner Soaker</b></p> <p>A ready to paint aluminium corner soaker, to be used with Hardie™ Plank Weatherboard, at internal corner junctions to conceal the board edge.</p> <p>Selling Unit: 100 per box</p>	 <p>305517</p>	<p><b>Hardie™ Plank 300mm Aluminium Internal Corner Soaker</b></p> <p>A ready to paint aluminium corner soaker, to be used with Hardie™ Plank Weatherboard, at internal corner junctions to conceal the board edge.</p> <p>Selling Unit: 100 per box</p>
 <p>305513</p>	<p><b>Hardie™ Aluminium Snap On Corner 2 piece 3,000mm</b></p> <p>A ready to paint aluminium extrusion set, to be used at internal and external corner junctions to conceal the board edge.</p> <p>Length: 3,000mm (2 pieces per set)</p> <p>Selling Unit: 5 sets per pack</p>	 <p>305528</p>	<p><b>Hardie™ Plank Zinalume Footmould 3,000mm</b></p> <p>A zinalume starter strip to be used with Hardie™ Plank Weatherboard to kick out the bottom row to the correct angle.</p> <p>Length: 3,000mm</p> <p>Selling Unit: 10 per pack</p>
 <p>305524</p>	<p><b>Hardie™ Plank Galvanised Stud Clip*</b></p> <p>A galvanised metal stud clip to be used with Hardie™ Plank Weatherboard to automatically set a 25mm lap.</p> <p>Selling Unit: 100 per box</p>	 <p>305522</p>	<p><b>Hardie™ Plank 230mm Galvanised Soaker Joint*</b></p> <p>A galvanised metal jointer used to join Hardie™ Plank Weatherboard. It's a concealed alternative to PVC jointers.</p> <p>Selling Unit: 60 per box</p>
 <p>305527</p>	<p><b>Hardie™ Plank 300mm Galvanised Soaker Joint*</b></p> <p>A galvanised metal jointer used to join Hardie™ Plank Weatherboard. It's a concealed alternative to PVC jointers.</p> <p>Selling Unit: 60 per box</p>	 <p>305548</p>	<p><b>Hardie™ Plank 230mm PVC Jointer</b></p> <p>A smooth PVC extrusion used to join Hardie™ Plank Weatherboard.</p> <p>Selling Unit: 100 per box</p>
 <p>305549</p>	<p><b>Hardie™ Plank 300mm PVC Jointer</b></p> <p>A smooth PVC extrusion used to join Hardie™ Plank Weatherboard.</p> <p>Selling Unit: 100 per box</p>	 <p>305550</p>	<p><b>Hardie™ Plank 230mm Woodgrain PVC Jointer</b></p> <p>A woodgrain textured PVC extrusion used to join Hardie™ Plank Weatherboard.</p> <p>Selling Unit: 100 per box</p>
 <p>305551</p>	<p><b>Hardie™ Plank 300mm Woodgrain PVC Jointer</b></p> <p>A woodgrain textured PVC extrusion used to join Hardie™ Plank Weatherboard.</p> <p>Selling Unit: 100 per box</p>		

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Villaboard™ Lining

Villaboard™ Lining is a pre-sealed flat sheet with long edges recessed for flush jointing. Sanded smooth, Villaboard™ Lining is a seamless flat surface that can be painted, wallpapered or tiled to create a wide range of design looks.

Villaboard™ Lining is suitable for use as an internal wall and ceiling lining in bathrooms, laundries, kitchens and high-traffic areas in residential, medium-density and commercial buildings, where a durable wet area lining or a durable, seamless flat surface is required for tiles, wallpaper or paint. It can be used on either timber or light gauge steel framed buildings.



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>a</sup> (kg)	Coverage per Sheet (m <sup>2</sup> )
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## Villaboard™ Lining 6mm

400364	1,800	1,200	6	20.0	2.16
400362	2,400	1,200	6	26.7	2.88
400361	2,700	1,200	6	30.0	3.24
400360	3,000	1,200	6	33.4	3.6
400359	3,600	1,200	6	40.0	4.32
400370	2,400	1,350	6	30.0	3.24
400369	3,000	1,350	6	37.5	4.05
400368	3,600	1,350	6	45.0	4.86

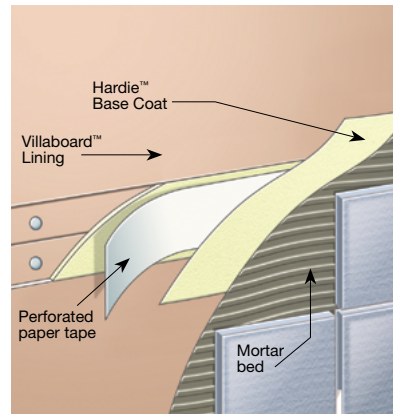
## Villaboard™ Lining 9mm

400357	2,400	1,200	9	40.0	2.88
400356	2,700	1,200	9	45.0	3.24
400355	3,000	1,200	9	50.0	3.6
400354	3,600	1,200	9 <sup>a</sup>	60.0	4.32
403331	3,000	1,350	9 <sup>a</sup>	56.3	4.05



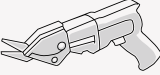









Selling units per pack: 6mm - 15, 30 or 60 sheets; 9mm - 30 sheets or 1 each

Key:

<sup>a</sup> Unavailable in WA. <sup>o</sup> Piece weight covers the physical product weight per board/sheet.



# Villaboard™ Lining Tools

 <p>305979</p>	<p><b>Hardie™ Drive Screw 25mm Square Drive</b> A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Selling Unit: 1,000 per box</p>	 <p>305980</p>	<p><b>Hardie™ Autoclaved Aerated Concrete (AAC)</b></p>
 <p>300653</p>	<p><b>Hardie™ Fibreshears</b> Electric tool for cutting fibre cement sheets. Selling Unit: 1 each</p>	 <p>305915</p>	<p><b>Hardie™ Fibre Cement</b></p>
 <p>300660</p>	<p><b>Hardie™ Blade 185mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 185mm Selling Unit: 1 each</p>	 <p>303375</p>	<p><b>Commercial</b></p>
 <p>305534</p>	<p><b>Hardie™ Joint Sealant<sup>^</sup> 300mL cartridge</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 300mL cartridge Selling Unit: 20 per box</p>	 <p>305672</p>	<p><b>Hardie™ Smart Wall Systems</b></p>
 <p>304491</p>	<p><b>Hardie™ Base Coat 15kg Bag</b> A water-resistant base coat compound. Selling Unit: 1 each</p>	 <p>305535</p>	<p><b>Commercial</b></p>
 <p>305536</p>	<p><b>Hardie™ Top Coat 3kg Tub</b> A water-resistant top coat compound used in conjunction with Hardie™ Base Coat to create a seamless flush joint for Villaboard™ Lining. Selling Unit: 4 per box</p>	 <p>304493</p>	<p><b>Hardie™ Smart Wall Systems</b></p>

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**Key:**

<sup>^</sup> Hardie™ Joint Sealant is unsuitable as a fire rated sealant.

# Versilux™ Lining

Versilux™ Lining is a pre-sealed flat sheet with square edges for butt joints. Sanded smooth and pre-sealed, Versilux™ Lining provides a flat surface that is site-painted to create a panellised look.

Versilux™ Lining is suitable for use in eaves, soffits and ceilings as well as internal walls in high-traffic areas. It suits residential, medium-density and commercial buildings where a durable, flat panel look is required. Suitable for timber or light gauge steel frames.



6mm Versilux™ Lining with Hardie™ PVC Eave and Soffit Jointer for an express joint look.

Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)	Coverage per Panel (m <sup>2</sup> )
<b>Versilux™ Lining 4.5mm (Bevel Edge)</b>					
400452	2,400	1,200	4.5	20.0	2.88
400450	3,000	1,200	4.5	25.0	3.60
400449	3,600	1,200	4.5	30.0	4.32
<b>Versilux™ Lining 6mm (Square Edge)</b>					
404777	2,400	1,200	6	26.7	2.88
404776	3,000	1,200	6	33.4	3.60
404778	3,600	1,200	6	40.0	4.32
<b>Versilux™ Lining 9mm (Square Edge)</b>					
401878	2,700	1,200	9	45.0	3.24
404902	2,400	1,200	9	40.0	2.88
404903	3,000	1,200	9	50.0	3.60



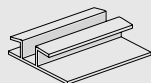
**Notes:**

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**Key:**

\* Piece weight covers the physical product weight per board/sheet.

# Versilux™ Lining Accessories



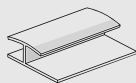
305506

## Hardie™ 4.5mm PVC Eave Soffit Express Jointer 3,000mm

A PVC extrusion used to join 4.5mm thick Versilux™ Lining or Hardie™ Flex Sheets in eave and soffit applications, to give an expressed joint look.

Note: Not suitable for external wall cladding applications.

Selling Unit: 25 per pack



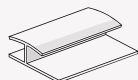
305538

## Hardie™ 4.5mm PVC Straight Jointer 2400mm

A PVC extrusion used to join sheets.

Length: 2,400mm x 4.5mm

Selling Unit: 25 per pack



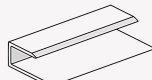
305541

## Hardie™ 4.5mm PVC Straight Jointer 3,000mm

A PVC extrusion used to join sheets.

Length: 3,000mm x 4.5mm

Selling Unit: 25 per pack



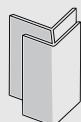
305542 / 305543

## Hardie™ PVC Cap Mould 3,000mm

A PVC extrusion used to finish sheet edges.

Length: 3,000mm x 4.5mm/  
3,000mm x 6.0mm

Selling Unit: 25 per pack



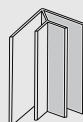
305544

## Hardie™ 6mm PVC External Corner Angle 3,000mm

A PVC extrusion, to be used with 6mm thick sheets at external corner junctions to conceal the sheet edge.

Length: 3,000mm

Selling Unit: 25 per pack



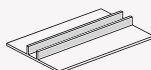
305545

## Hardie™ 6mm PVC Internal Corner Angle 3,000mm

A PVC extrusion, to be used with 6mm thick sheets at internal corner junctions to conceal the sheet edge.

Length: 3,000mm

Selling Unit: 25 per pack



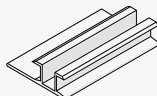
305432

## Hardie™ 6mm PVC Eave Soffit Express Jointer 3,000mm

A PVC extrusion used to join 6mm thick Versilux™ Lining or Hardie™ Flex Sheets in eave and soffit applications, to give an expressed joint look.

Note: Not suitable for external wall cladding applications.

Selling Unit: 25 per pack

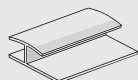


305649

## Hardie™ 6mm Aluminium Negative Jointer

A natural anodised aluminium extrusion used to join panels in dry and wet area applications, creating an expressed-joint look.

Length: 2,700mm x 6mm



305546

## Hardie™ 6mm PVC Straight Jointer 3,000mm

A PVC extrusion used to join sheets.

Length: 3,000mm x 6.0mm

Selling Unit: 25 per pack



305979

## Hardie™ Drive Screw 25mm Square Drive

A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames.

Selling Unit: 1,000 per box

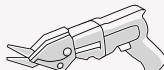


305980

## Hardie™ Drive Screw 25mm Phillips Drive Collated

A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns.

Selling Unit: 1,000 per box



300653

## Hardie™ Fibreshears

Electric tool for cutting fibre cement sheets.

Selling Unit: 1 each

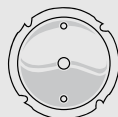


305915

## Villaboard™ Knife

A score and snap knife designed to efficiently cut through Hardie™ external cladding and internal lining products ≤9mm thick.

Selling Unit: 12 per pack



300660 / 303375

## Hardie™ Blade 185mm/254mm

A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products.

185mm / 254mm

Diameter: 185mm / 254mm

Selling Unit: 1 each

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Hardie™ Panel Compressed Sheet

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

Hardie™ Panel Compressed Sheet is a structural flooring substrate for ceramic tile finishes over timber or lightweight steel floor joists; it's made from durable compressed fibre cement.

Hardie™ Panel Compressed Sheet is suitable for use as an internal substrate for tiled wet-area floors and an external substrate for tiled balconies, verandas and decks, in both residential and commercial buildings. It's a durable, moisture-resistant alternative to particleboard and plywood substrates, and a lightweight alternative to concrete.



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>°</sup> (kg)	Coverage per Panel (m <sup>2</sup> )
<b>Hardie™ Panel Compressed Sheet 15mm<sup>A</sup></b>					
400081	2,400	1,200	15 <sup>A</sup>	80.4	2.88
400079	3,000	1,200	15 <sup>A</sup>	100.5	3.6
<b>Hardie™ Panel Compressed Sheet 18mm<sup>A</sup></b>					
400094	2,400	1,200	18 <sup>A</sup>	96.5	2.88
400460	3,000	1,200	18 <sup>A</sup>	120.6	3.6
<b>Hardie™ Panel Compressed Sheet 24mm<sup>A</sup></b>					
400461	2,400	1,200	24 <sup>A</sup>	128.6	2.88







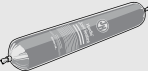
**25 year warranty**

Selling units per pack: 15mm – 10 sheets or each; 18mm – 8 sheets or each; 24mm – 6 sheets or each

Key:

<sup>A</sup> Unavailable in WA. <sup>°</sup> Piece weight covers the physical product weight per board/sheet.

# Hardie™ Panel Compressed Sheet Accessories

 <p>305554</p>	<p><b>Hardie™ 45x45mm PVC Corner Angle Mould 3,000mm</b> A PVC extrusion used to finish internal and external corners. Length: 3,000mm Selling Unit: 25 per pack</p>	 <p>300660</p>	<p>Hardie™ Autoclaved Aerated Concrete (AAC)</p>
 <p>303375</p>	<p><b>Hardie™ Blade 185mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 185mm Selling Unit: 1 each</p>	 <p>305534</p>	<p>—</p>
 <p>305672</p>	<p><b>Hardie™ Blade 254mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 254mm Selling Unit: 1 each</p>	<p>Hardie™ Fibre Cement</p>	

Commercial

Hardie™ Smart Wall Systems

**Notes:**

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**Key:**

^ Hardie™ Joint Sealant is unsuitable as a fire rated sealant.

# Hardie™ Ceramic Tile Underlay

Hardie™ Ceramic Tile Underlay is an internal underlay for ceramic tile finishes which helps protect against movement that occurs naturally in timber, particleboard and plywood substrates.

Hardie™ Ceramic Tile Underlay is suitable for use on top of internal timber, particleboard and plywood substrates, and under ceramic tiles, in either wet or dry areas.



## Hardie™ Ceramic Tile Underlay 6mm

Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)	Coverage per Sheet (m²)
400146	1,800	900	6	15.5	1.62
403190	1,800	1,200	6	20.7	2.16

Selling units per pack: 30 sheets

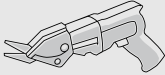



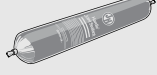
Key:

\* Piece weight covers the physical product weight per board/sheet.



25 year warranty

# Hardie™ Ceramic Tile Underlay Tools

 <p><b>Hardie™ Fibreshears</b> Electric tool for cutting fibre cement sheets. Selling Unit: 1 each</p> <p>300653</p>	 <p><b>Villaboard™ Knife</b> A score and snap knife designed to efficiently cut through Hardie™ external cladding and internal lining products ≤9mm thick. Selling Unit: 12 per pack</p> <p>305915</p>
 <p><b>Hardie™ Blade 185mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 185mm Selling Unit: 1 each</p> <p>300660</p>	 <p><b>Hardie™ Blade 254mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 254mm Selling Unit: 1 each</p> <p>303375</p>
 <p><b>Hardie™ Joint Sealant<sup>^</sup> 300mL cartridge</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 300mL cartridge Selling Unit: 20 per box</p> <p>305534</p>	 <p><b>Hardie™ Joint Sealant<sup>^</sup> 600mL sausage</b> A general purpose, paintable, exterior grade polyurethane joint sealant. 600mL sausage Selling Unit: 20 per box</p> <p>305672</p>

**Notes:**

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**Key:**

<sup>^</sup> Hardie™ Joint Sealant is unsuitable as a fire rated sealant.

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Hardie™ Secura™ Flooring

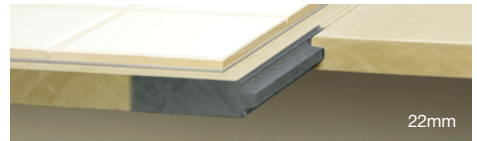
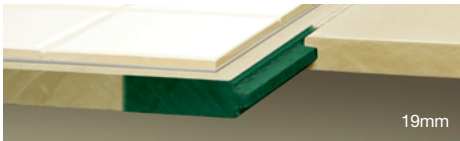
The Hardie™ Secura™ Flooring range now offers a dual application solution for both interior and exterior applications, optimising efficiencies in stock keeping and installation.

Hardie™ Secura™ Flooring is a durable yet lightweight structural flooring that can be installed over timber or steel floor joists and can contribute to a 7-star rating.

Hardie™ Secura™ Flooring is the ideal wet area flooring solution. It's resistant to moisture damage and features a surface sealer to help reduce moisture penetration and means water beads on the surface rather than penetrates. The

moisture-resistant surface sealer removes the need for full floor waterproofing outside enclosed shower areas. Also, unlike plywood or particle board, you can tile directly onto it without the need for underlay, helping to avoid noticeable height differences from one floor finish to the next.

Hardie™ Secura™ Flooring is quick and easy to install with its tongue and groove joint, which also eliminates the need for timber trimmers. Unlike some other flooring substrates, Hardie™ Secura™ Flooring can be gun nailed to the floor without pre-drilling and screwing holes, helping save time in installation.



Corner Colour	Product Code	Length (mm)	Width (mm)	Thickness (mm)	Joint Centres (mm)	Weight per Unit* (kg)	Coverage per Sheet (m <sup>2</sup> )
Green	405592	2,700	600	19	450	41.0	1.62
Green	405591	1,800	900	19	450	41.0	1.62
Grey	405593	2,400	600	22	600	42.2	1.44



25 year warranty

Selling units per pack: 20 sheets

# Hardie™ Secura™ Flooring Tools



305984

**Hardie™ Drive Screw 41mm Square Drive**  
 A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames.  
 Selling Unit: 1,000 per box



305982

**Hardie™ Drive Screw 41mm Phillips Drive Collated**  
 A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns.  
 Selling Unit: 1,000 per box



300660

**Hardie™ Blade 185mm**  
 A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products.  
 Diameter: 185mm  
 Selling Unit: 1 each



303375

**Hardie™ Blade 254mm**  
 A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products.  
 Diameter: 254mm  
 Selling Unit: 1 each



305534

**Hardie™ Joint Sealant<sup>^</sup> 300mL cartridge**  
 A general purpose, paintable, exterior grade polyurethane joint sealant.  
 300mL cartridge  
 Selling Unit: 20 per box



305672

**Hardie™ Joint Sealant<sup>^</sup> 600mL sausage**  
 A general purpose, paintable, exterior grade polyurethane joint sealant.  
 600mL sausage  
 Selling Unit: 20 per box

**Notes:**

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**Key:**

<sup>^</sup> Hardie™ Joint Sealant is unsuitable as a fire rated sealant. <sup>°</sup> Piece weight covers the physical product weight per board/sheet.

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

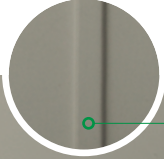
Commercial

Hardie™ Smart Wall Systems

# Hardie™ Flex Eaves Lining

Hardie™ Flex Eaves Lining is a smooth, flat sheet that is produced in widths specifically made for eaves. It is site-painted to create a flat panel look.

Hardie™ Flex Eaves Lining is specifically designed to line eaves and soffits in residential single and medium-density homes, including renovations and extensions, where a flat panel look is required. It can be used on either timber or light gauge steel framed homes.



Hardie™ Flex Eaves Lining

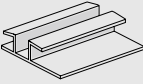
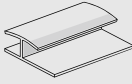
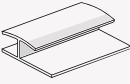
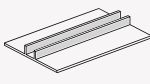
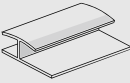
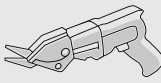



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)	Coverage per Sheet (m <sup>2</sup> )
400393	2,400	450	4.5	7.5	1.08
400392	2,400	600	4.5	10.0	1.44
400391	2,400	750	4.5	12.5	1.8

**25**  
25 year warranty



Selling units per pack: 60 sheets or 30 sheets

# Hardie™ Flex Eaves Lining Accessories

 <p>305506</p>	<p><b>Hardie™ 4.5mm PVC Eave Soffit Express Jointer 3,000mm</b> A PVC extrusion used to join 4.5mm thick Versilux™ Lining or Hardie™ Flex Sheets in eave and soffit applications, to give an expressed joint look. Note: Not suitable for external wall cladding applications. Selling Unit: 25 per pack</p>	 <p>305538</p>	<p><b>Hardie™ 4.5mm PVC Straight Jointer 2,400mm</b> A PVC extrusion used to join sheets. Length: 2,400mm x 4.5mm Selling Unit: 25 per pack</p>
 <p>305541</p>	<p><b>Hardie™ 6mm PVC Eave Soffit Express Jointer 3,000mm</b> A PVC extrusion used to join 6mm thick Versilux™ Lining or Hardie™ Flex Sheets in eave and soffit applications, to give an expressed joint look. Note: Not suitable for external wall cladding applications. Selling Unit: 25 per pack</p>	 <p>305432</p>	<p><b>Hardie™ 4.5mm PVC Straight Jointer 3,000mm</b> A PVC extrusion used to join sheets. Length: 3,000mm x 4.5mm Selling Unit: 25 per pack</p>
 <p>305546</p>	<p><b>Hardie™ 6mm PVC Straight Jointer 3,000mm</b> A PVC extrusion used to join sheets. Length: 3,000mm x 6.0mm Selling Unit: 25 per pack</p>	 <p>300653</p>	<p><b>Hardie™ Fibreshears</b> Electric tool for cutting fibre cement sheets. Selling Unit: 1 each</p>
 <p>305915</p>	<p><b>Villaboard™ Knife</b> A score and snap knife designed to efficiently cut through Hardie™ external cladding and internal lining products ≤9mm thick. Selling Unit: 12 per pack</p>	 <p>300660</p>	<p><b>Hardie™ Blade 185mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 185mm Selling Unit: 1 each</p>
 <p>303375</p>	<p><b>Hardie™ Blade 254mm</b> A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 254mm Selling Unit: 1 each</p>		

**Notes:**

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**Key:**

° Piece weight covers the physical product weight per board/sheet.

# Hardie™ Edge Base Trim

Hardie™ Edge Base Trim is an architectural slab edge solution. Fabricated from high quality powder coated aluminium, Hardie™ Edge Base Trim provides a premium finish when installed at the base of compatible Hardie™ cladding products\*.

Hardie™ Edge Base Trim is suitable for use in residential and selected commercial applications where compatible Hardie™ weatherboard, cladding and facade systems\* are fixed to a seasoned timber or light-gauge steel frame.



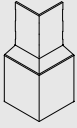
Hardie™ Autoclaved  
Aerated Concrete (AAC)

Hardie™  
Fibre Cement

Commercial

Hardie™ Smart  
Wall Systems

## Hardie™ Edge Base Trim



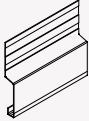
305914

**Hardie™ Edge External Corner**  
An aluminium mould used with Hardie™ Edge Base Trim at external corner junctions.  
Colour: 'Sable™ Brilliance' (dark grey)  
Selling Unit: 4 per pack



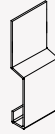
305913

**Hardie™ Edge Internal Corner**  
An aluminium mould used with Hardie™ Edge Base Trim at internal corner junctions.  
Colour: 'Sable™ Brilliance' (dark grey)  
Selling Unit: 4 per pack



305911

**Hardie™ Edge Base Trim 3,950mm**  
A powder coated 3,950mm long aluminium extrusion used at slab edges.  
Colour: 'Sable™ Brilliance' (dark grey)  
Selling Unit: 4 per pack



305912

**Hardie™ Edge Base Trim Joints**  
An aluminium extrusion used with Hardie™ Edge Base Trim to conceal joints.  
Selling Unit: 12 per pack

## Hardie™ Edge Base Trim Tools



305984

**Hardie™ Drive Screw 41mm Square Drive**  
A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames.  
Selling Unit: 1,000 per box



305982

**Hardie™ Drive Screw 41mm Phillips Drive Collated**  
A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns.  
Selling Unit: 1,000 per box



305534

**Hardie™ Joint Sealant\* 300mL cartridge**  
A general purpose, paintable, exterior grade polyurethane joint sealant.  
300mL cartridge  
Selling Unit: 20 per box

### Notes:

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**Key:**  
\* See Hardie™ Edge Base Trim Installation Guide for compatible claddings. ^ Hardie™ Joint Sealant is unsuitable as a fire rated sealant.

# Hardie™ Break

Hardie™ Break is a 12mm thick thermal break strip designed to reduce thermal bridging in steel frame applications\*. It is made from a unique dual layer density configuration of polyolefin insulating material with a closed cell technology.

Hardie™ Break has been specifically designed for use behind Hardie™ external cladding on steel frames in residential, medium density, transportable and commercial applications\*.



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Pack Weight (kg)	Lineal Metres per Pack
305612	2,750	43	12	10.3	123.75

Selling units per pack: 45

# Hardie™ Break Tools



305984

**Hardie™ Drive Screw 41mm Square Drive**  
 A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames.  
 Selling Unit: 1,000 per box



305982

**Hardie™ Drive Screw 41mm Phillips Drive Collated**  
 A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns.  
 Selling Unit: 1,000 per box



**Notes:**  
 All dimensions and masses provided are approximate only and subject to manufacturing tolerances.  
 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](http://www.jameshardie.com.au) or phone us on 13 11 03.

**Key:**  
 \* Hardie™ Break thermal strip may not be suitable in Type A and B fire-resisting construction as per Specification C1.1 (Volume 1) of the National Construction Code. Contact James Hardie on 13 11 03 for further information and advice prior to specification.

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Hardie™ Wrap Weather Barrier

Hardie™ Wrap Weather Barrier is a non-perforated, highly breathable safe-glare weather barrier to be used behind Hardie™ and other\* external cladding products.

Made from an advanced triple-layered material, Hardie™ Wrap Weather Barrier has been engineered for the Australian climate. It delivers a triple-shield of protection to help against external weather penetration, internal condensation build up and external heat penetration.

Hardie™ Wrap Weather Barrier can be used in wall and gable applications in all Australian Climate Zones from 2 through to 8 (as per green shading on the map). Its unsuitable for climate Zone 1, the humid, tropical areas of Northern Australia^.

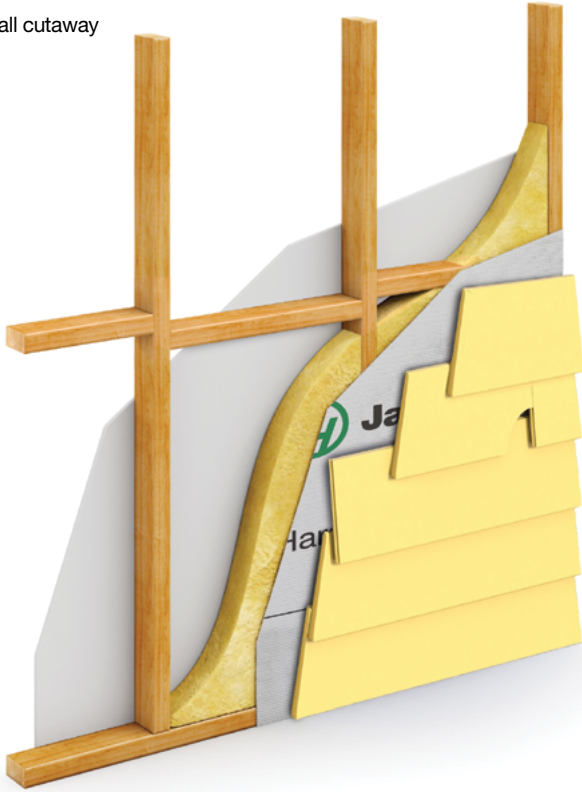
Hardie™ Wrap Weather Barrier can be fixed to timber or light gauge steel frames, beneath Hardie™ claddings and other\* external claddings, in residential, medium density and commercial buildings.



Product Code	Roll Length (m)	Roll Width (m)	Roll Weight (kg)	Roll Coverage (m²)	Duty Classification*
305664	30	2.75	9	82.5	Light*

Selling units per pack: 1 each

Wall cutaway

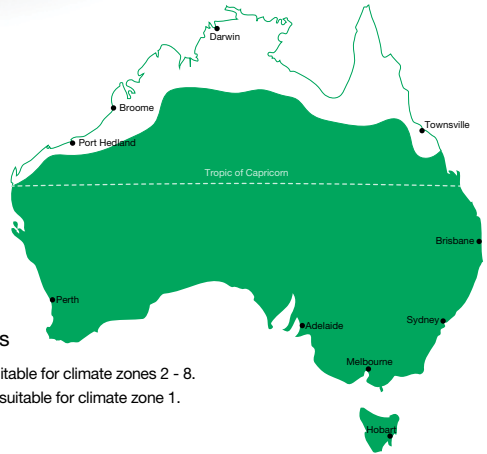


Hardie™ Autoclaved  
Aerated Concrete (AAC)

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Hardie™ Smart  
Wall Systems



Usage areas

- Green = Suitable for climate zones 2 - 8.
- White = Unsuitable for climate zone 1.

Notes:

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Key:  
\* Specifier is responsible for confirming the suitability of Hardie™ Wrap Weather Barrier for a specific design and climate zone with the selected external cladding product. Refer to the relevant cladding manufacturer for further information. ^ In accordance with AS/NZS 4200.1.

# Hardie™ Deck

Hardie™ Deck is a system that provides a highly durable, low maintenance deck, with a modern appearance. Smooth, wide boards with clean lines and freedom of colour choice makes this fibre cement decking a stunning outdoor floor. Hardie™ Deck is designed to stay strong as it ages. Unlike timber, Hardie™ Deck is resistant to damage from moisture and termites. And when the sun beats down, you can rely on Hardie™ Deck not to warp or splinter. The system is suitable for outdoor use including around pool and bushfire zone\* applications.

Hardie™ Deck is made from Hardie™ fibre cement. It creates a clean look to connect a stylish interior environment with the outdoors, without risking damage from the elements. The concealed fixing system is designed to provide effective drainage and ventilation particularly for low set deck applications. Boards are installed with a base jointer and top-strip system that conceals screws to maintain the modern good looks of Hardie™ Deck.



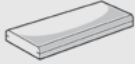
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**Key:**

\* The Hardie™ Deck Concealed Fixing System is made from powder coated aluminium which has been certified for use in bushfire prone areas including BAL-FZ by CSIRO. \* Based on a rectangle of 3m by 10m deck in standard layout and no corners, for more intricate designs, consult your account manager or the MyHardies take off tool available via [jameshardie.com.au](http://jameshardie.com.au).

## Hardie™ Deck Board

Product Code	Product Name & Description	Length (mm)	Width (mm)	Thickness (mm)	Effective Cover* (mm)	Weight per Unit <sup>o</sup> (kg)	Illustration
404780	<b>Decking board 19 x 196 x 3,000mm</b> Main decking board slotted in both long edges.	3,000	196	19	210	20.6	

Selling units per pack: 50 boards

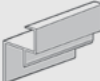
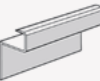
## Hardie™ Deck Accessories

Product Code	Product Name & Description	Length (mm)	Coverage	Quantity per Box	Illustration
306010	<b>Hardie™ Deck Double Winged Base Jointer 225mm</b> Double wing base jointer used to join all long edges of Hardie™ Deck boards.	225	30m <sup>2</sup> (box) 3m <sup>2</sup> (pack)	10 packs of 35 (350 units)	
306012	<b>Hardie™ Deck Snap-In Top Strip 3,000mm</b> Snaps into the based jointer after coating to conceal fasteners.	3,000	30m <sup>2</sup> (box) 3m <sup>2</sup> (pack)	10 packs of 5 (50 units)	
306014	<b>Hardie™ Deck Snap-In Top Strip FZ 3,000mm</b> Suitable for FZ applications; snaps into the based jointer after coating to conceal fasteners.	3,000	30m <sup>2</sup> (box) 3m <sup>2</sup> (pack)	10 packs of 5 (50 units)	
Product Code	Product Name & Description	Length (mm)	Quantity per Box	Illustration	
306032	<b>Hardie™ Deck Wingless Base Jointer 225mm</b> Wingless base jointer used to join all long edges of Hardie™ Deck boards.	3,000	10 packs (50 units)		
306011	<b>Hardie™ Deck Single Wing Base Jointer 225mm</b> Single wing base jointer used to join all long edges of Hardie™ Deck boards.	225	10 packs (350 units)		

## Hardie™ Deck options

Product Code	Product Name & Description	Length (mm)	Width (mm)	Thickness (mm)	Effective Cover* (mm)	Weight per Unit <sup>o</sup> (kg)	Illustration
404782	<b>Finishing board 19 x 296 x 3,000mm</b> Wider decking board with no slots. Used for pattern variation and stair treads.	3,000	296	19	296	31.2	

Selling units per pack: 1 each

Product Code	Product Name & Description	Length (mm)	Quantity per Box	Illustration
305844	<b>Fascia edge cap 3,000mm long</b> Used to fix the first board long edge and finish deck edge with a fascia board.	3,000	10 units per pack	
305846	<b>Slimline edge cap 3,000mm long</b> Used to fix the first board long edge and finish deck edge with or without a fascia board.	3,000	10 units per pack	

Key:

<sup>o</sup> Piece weight covers the physical product weight per board/sheet.

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# ExoTec™ Facade Panel and System

Hardie™ Autoclaved Aerated Concrete (AAC)

ExoTec™ Facade Panel and System is a fully sealed, compressed facade panel installed with a proprietary fixing system. It features expressed joints and is either site-painted or pre-finished off-site. ExoTec™ Facade Panel and System is the most popular fibre cement commercial facade system.

ExoTec™ Facade Panel and System is suitable for use as an external facade, fascia or soffit on commercial buildings requiring a durable, low-maintenance and impact-resistant system, and an expressed-jointed panel look. It's suitable for either full panel or composite designs.

Hardie™ Fibre Cement



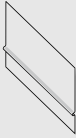
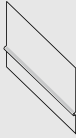
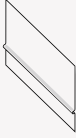
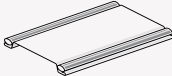
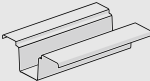
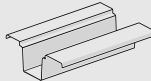
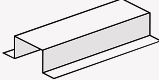
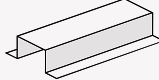

Commercial

Hardie™ Smart Wall Systems

Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>o</sup> (kg)	Coverage per Sheet (m <sup>2</sup> )
402205	2,400	1,200	9	49.4	2.88
402209	3,000	1,200	9	61.8	3.6

Selling units per pack: 16 sheets or 1 each

# ExoTec™ Facade Panel and System Accessories

 <p><b>Hardie™ Backing Strip 1,190mm</b> A weather seal at horizontal panel joints for use with ExoTec™ Facade Panel and System and Matrix™ Cladding. Length: 1,190mm Selling Unit: 10 per pack or each</p> <p>305557</p>	 <p><b>Hardie™ Backing Strip 2,390mm</b> A weather seal at horizontal panel joints for use with ExoTec™ Facade Panel and System and Matrix™ Cladding. Length: 2,390mm Selling Unit: 10 per pack or each</p> <p>305558</p>
 <p><b>Hardie™ Backing Strip 2,990mm</b> A weather seal at horizontal panel joints for use with ExoTec™ Facade Panel and System and Matrix™ Cladding. Length: 2,990mm Selling Unit: 10 per pack or each</p> <p>305559</p>	 <p><b>ExoTec™ Gasket Snap Strip 3,620mm long</b> For use with the ExoTec™ Facade Panel and System, this gasket snap strip is specially designed to clip into the ExoTec™ Top Hat at vertical facade panel joints to cover fixings to the structure and to provide an initial weather seal and drainage using a neoprene gasket. Length: 3,620mm. Selling Unit: 10 per pack</p> <p>305556</p>
 <p><b>ExoTec™ Top Hat 6,000mm long</b> A rolled metal section, for use with ExoTec™ Facade Panel and System, designed to span across the building structure to support facade panels and isolate differential movement of the panels from those of the structure. 124mm wide x 35mm deep x 0.75mm gauge thick. Length: 6,000mm Selling Unit: 45 per pack</p> <p>305948</p>	 <p><b>ExoTec™ Top Hat 7,200mm long</b> A rolled metal section, for use with ExoTec™ Facade Panel and System, designed to span across the building structure to support facade panels and isolate differential movement of the panels from those of the structure. 124mm wide x 35mm deep x 0.75mm gauge thick. Length: 7,200mm Selling Unit: 45 per pack</p> <p>305947</p>
 <p><b>Hardie™ Intermediate Top Hat 0.75mm BMT 6,000mm</b> A metal top hat for use with ExoTec™ Facade Panel and System for intermediate sheet support. 50mm wide face x 35mm deep x 0.75mm gauge thick. Length: 6,000mm Selling Unit: 50 per pack</p> <p>305950</p>	 <p><b>Hardie™ Intermediate Top Hat 0.75mm BMT 7,200mm</b> A metal top hat for use with ExoTec™ Facade Panel and System for intermediate sheet support. 50mm wide face x 35mm deep x 0.75mm gauge thick. Length: 7,200mm Selling Unit: 50 per pack</p> <p>305949</p>
 <p><b>Hardie™ Facade Washers</b> Facade washers used for exposed fastener fixing with ExoTec™ Facade Panel and System and Matrix™ Cladding. Selling Unit: 1,000 per bag</p> <p>305565</p>	

**Notes:**

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**Key:**

° Piece weight covers the physical product weight per board/sheet.

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# RAB™ Board

RAB™ Board is a 6mm specialised fibre cement rigid air barrier that can be used beneath facade systems and external claddings, providing added protection against the elements. Each panel is sealed with James Hardie's proprietary penetrating sealer technology, keeping water, air and wind out, while allowing moisture vapour to easily escape.

Classified as a Class 4 Vapour Permeable Membrane, RAB™ Board is suitable for use in Australian Climate Zones 2 to 8 in accordance with the National Construction Code (NCC) 2022.

RAB™ Board's exceptional strength helps equalise air pressure inside the wall cavity, allowing buildings to stand up to 7kPa high wind pressures. RAB™ Board is easy to install and can be exposed for up to 180 days prior to installing the external cladding.

The inherent strength of RAB™ Board makes it an ideal product for use in external wall design in residential or commercial specific design projects.



Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit* (kg)	Coverage per Panel (m <sup>2</sup> )
402980	2,450	1,200	6 <sup>A</sup>	26.6	2.94
405131	2,750	1,200	6 <sup>A</sup>	29.8	3.3
402981	3,000	1,200	6 <sup>A</sup>	32.5	3.6



Selling units per pack: 40 sheets

# RAB™ Board Tools



305979

## Hardie™ Drive Screw 25mm Square Drive

A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames.

Selling Unit: 1,000 per box

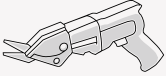


305980

## Hardie™ Drive Screw 25mm Phillips Drive Collated

A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns.

Selling Unit: 1,000 per box



300653

## Hardie™ Fibreshears

Electric tool for cutting fibre cement sheets.

Selling Unit: 1 each



305915

## Villaboard™ Knife

A score and snap knife designed to efficiently cut through Hardie™ external cladding and internal lining products ≤9mm thick.

Selling Unit: 12 per pack

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

### Notes:

All dimensions and masses provided are approximate only and subject to manufacturing tolerances.

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](http://www.jameshardie.com.au) or phone us on 13 11 03.

### Key:

<sup>4</sup> Unavailable in WA. <sup>°</sup> Piece weight covers the physical product weight per board/sheet.

## Hardie™ Smart Fire & Acoustic Wall Systems

# Aged Care Wall System

Hardie™ Aged Care Wall System is a fire and acoustic rated common wall solution designed for Class 9c buildings. It's a high performance, lightweight system that is faster to install than other commonly available comparable wall systems due to its single layer design.

Hardie™ Aged Care Wall System is up to 12% more compact<sup>++</sup>; delivering significant increases in usable living space and has the potential to increase land yield.

### Application(s):

- Designed for separating walls between sole occupancies in class 9c buildings; requiring a Fire Resistance Level (FRL) of up to 1 hour and an acoustic rating  $R_w \leq 45$ ".



### System Performance\*:



FRL 60/60/60



$R_w$  47



$R$  2.7



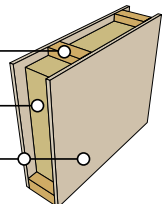
4.0 - 10 kN/m



90mm timber stud wall

Hardie™ Fire Insulation

Hardie™ internal lining (table 1)



Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Main Components Supplied by James Hardie

## Hardie™ Fire Insulation

Product Code	Dimensions (mm)	Material R-value (m <sup>2</sup> .K/w)	Pieces per Pack	Weight (Kg)	Coverage per Pack (m <sup>2</sup> )	Foil Laminate	Stud Spacing (mm)
305790	560 x 1,160 x 85	2.5	5	23.5	3.6	No	600
305791	420 x 1,160 x 85	2.5	5	17.6	2.7	No	450

## Villaboard™ Lining (6 or 9mm)

Refer to pages 50-51 of this document.

## Versilux™ Lining (6 or 9mm)

Refer to pages 52-53 of this document.

## Hardie™ Groove Lining

Refer to pages 40-41 of this document.

### Notes:

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### Key:

\*\* Where discontinuous construction is required (e.g. a wall separating a sole-occupancy unit from a kitchen or laundry), a twin timber frame of 90mm with a discontinuous cavity of 25mm frame must be used in lieu of single 90mm timber frame. \*\* Compared to standard plasterboard systems with a 90mm timber frame with similar acoustic and fire performance levels. \* Refer to the relevant Hardie™ Smart Fire & Acoustic Wall Systems Design Guide for further information.

## Hardie™ Smart Fire & Acoustic Wall Systems

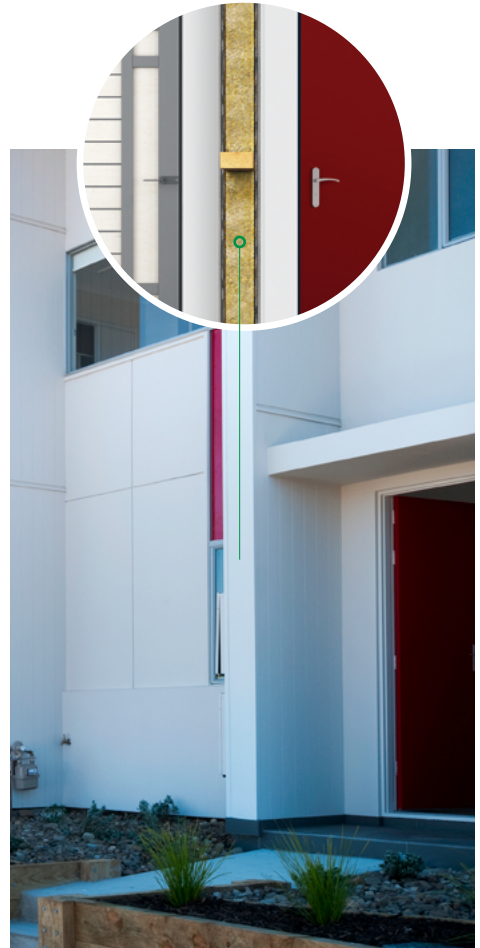
# Blade Wall System

Hardie™ Blade Wall System is a versatile and high performance fire-rated wall system. Its single layer design makes it the perfect solution to separate dwellings in cantilevering balconies and ground wall extensions.

Hardie™ Blade Wall System is highly compact; with a wall thickness starting as low as 102mm, it delivers significant savings in outdoor living space compared to other wall systems. Perfect for tight spaces and narrow sites.

### Application(s):

- Designed for timber-framed buildings where external separating walls require a Fire Resistance Level (FRL) of up to 1 hour.



### System Performance\*:



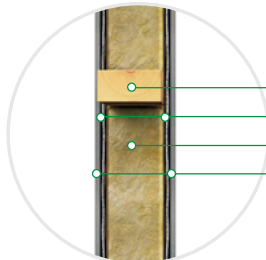
FRL 60/60/60



Rw 47



4.0 - 10 kN/m



90mm timber stud

Hardie™ Wrap Weather Barrier

85mm Hardie™ Fire Insulation

Hardie™ external cladding (6mm or thicker)

Hardie™ Autoclaved  
Aerated Concrete (AAC)

Hardie™  
Fibre Cement

Commercial

Hardie™ Smart  
Wall Systems

# Main Components Supplied by James Hardie

## Hardie™ Fire Insulation

Product Code	Dimensions (mm)	Material R-value (m <sup>2</sup> .K/w)	Pieces per Pack	Weight (Kg)	Coverage per Pack (m <sup>2</sup> )	Foil Laminate	Stud Spacing (mm)
305790	560 x 1,160 x 85	2.5	5	23.5	3.6	No	600
305791	420 x 1,160 x 85	2.5	5	17.6	2.7	No	450

## Hardie™ external cladding (6mm or thicker)

Refer to the relevant external cladding product page(s) within this document.

## Hardie™ Wrap Weather Barrier

Refer to pages 66-67 of this document.

### Notes:

All dimensions and masses provided are approximate only and subject to manufacturing tolerances. 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](http://www.jameshardie.com.au) or phone us on 13 11 03.

### Key:

\* Refer to the relevant Hardie™ Smart Fire & Acoustic Wall Systems Design Guide for further information.

## Hardie™ Smart Fire & Acoustic Wall Systems

# Boundary Wall System

Hardie™ Boundary Wall System is a fire and acoustic rated boundary wall solution designed for Class 1 & 10a timber framed buildings. Hardie™ Boundary Wall System is up to 45% more compact than a standard brick veneer boundary wall; for every 10 lineal metres of Hardie™ Boundary Wall System, you gain up to 1.25m<sup>2</sup> of floor space\*. This delivers a significant saving in usable land area while maximising property value.

Hardie™ Boundary Wall System also comes with the good looks and versatility of Hardie™ external cladding given any product 6mm or greater can be installed as part of the system.

### Application(s):

- Class 1 & 10a timber framed buildings.
- Designed for townhouses, terraces and detached buildings where external walls are in close proximity to the boundary. Also suitable for bushfire zone areas (up to BAL-FZ).

### System Performance\*:



FRL 60/60/60  
FROM THE OUTSIDE



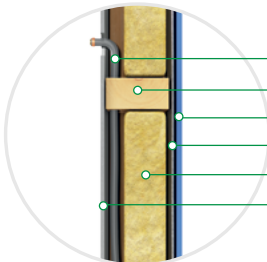
Rw 47 - 48



R 2.0 - 2.6



4.0 - 10 kN/m



Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Main Components Supplied by James Hardie

## Hardie™ Fire Insulation

Product Code	Dimensions (mm)	Material R-value (m <sup>2</sup> .K/w)	Pieces per Pack	Weight (Kg)	Coverage per Pack (m <sup>2</sup> )	Foil Laminate	Stud Spacing (mm)
305903	560 x 1,160 x 60	1.7	7	23.2	5.1	Yes	600
305902	420 x 1,160 x 60	1.7	7	17.4	3.8	Yes	450
305909	420 x 1,320 x 60	1.7	7	19.8	4.3	Yes	450

## Hardie™ External Cladding (6mm or thicker)

Refer to the relevant external cladding product page(s) within this document.

## Hardie™ Wrap Weather Barrier

Refer to pages 66-67 of this document.

## Villaboard™ Lining 6mm

Refer to pages 50-51 of this document.

### Notes:

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**Key:**  
\* Compared to a standard 230mm thick brick veneer wall. \*Refer to the relevant Hardie™ Smart Fire & Acoustic Wall Systems Design Guide for further information.

## Hardie™ Smart Fire & Acoustic Wall Systems

# Intertenancy Wall System

Hardie™ Intertenancy Wall System is a fire and acoustic rated common wall solution designed for Class 1 & 10a timber framed buildings. It's a high performance, efficient lightweight wall system with a single layer that is up to 30% faster to install than other comparable commonly available fire and acoustic rated wall systems.

Hardie™ Intertenancy Wall System is up to 18% more compact;<sup>#</sup> than traditional common wall systems - delivering significant increases in usable living space and increased land yield.

### Application(s):

- Class 1 & 10a timber framed buildings.
- Designed for common walls between tenancies in multi-residential developments, townhouses and terraces requiring semi-detached construction.



### System Performance\*:



FRL 60/60/60  
TWO WAY



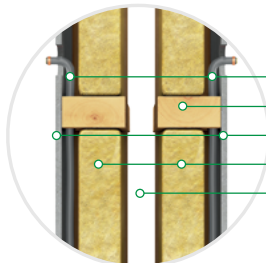
Rw + Ctr >50



R 4.2



4.0 - 10 kN/m



30mm cavity for services

90mm timber stud wall

9mm Villaboard™ Lining

60mm Hardie™ Fire Insulation

25mm cavity

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Fibre Cement

Commercial

Hardie™ Smart Wall Systems

# Main Components Supplied by James Hardie

## Hardie™ Fire Insulation

Product Code	Dimensions (mm)	Material R-value (m <sup>2</sup> ·K/w)	Pieces per Pack	Weight (Kg)	Coverage per Pack (m <sup>2</sup> )	Foil Laminate	Stud Spacing (mm)
305903	560 x 1,160 x 60	1.7	7	23.2	5.1	Yes	600
305902	420 x 1,160 x 60	1.7	7	17.4	3.8	Yes	450
305909	420 x 1,320 x 60	1.7	7	19.8	4.3	Yes	450

## Villaboard™ Lining 9mm

Refer to pages 50-51 of this document.

### Notes:

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### Key:

\* Compared to commonly available plasterboard shaftliner systems with a 90mm twin timber frame and with similar performance levels to Hardie™ Intertency Wall System. \* Refer to the relevant Hardie™ Smart Fire & Acoustic Wall Systems Design Guide for further information.

# Hardie™ Smart Fire & Acoustic Wall Systems

## ZeroLot™ Wall System

Hardie™ Autoclaved Aerated Concrete (AAC)

Hardie™ Smart ZeroLot™ Wall System is a fire and acoustic rated dual boundary wall solution designed for Class 1 & 10a timber framed buildings. In multi-occupancy projects, Hardie™ Smart ZeroLot™ Wall System has the distinct advantage of enabling construction of all dwellings in your development independently. This results in flexibility of building process and improved business cash flow.

Hardie™ Fibre Cement

Hardie™ Smart ZeroLot™ Wall System can also offer a higher property value for the same block of land by providing fully detached dwellings and increased internal liveable space. For instance, on every 10m wall length you gain 2.45m<sup>2</sup> of internal space per dwelling\*.

### Application(s):

- Class 1 & 10a timber framed buildings.
- Fully detached dwellings with minimum offset.

Commercial



### System Performance\*:



per wall

FRL 60/60/60  
ONE WAY



per wall

Rw 47 - 48



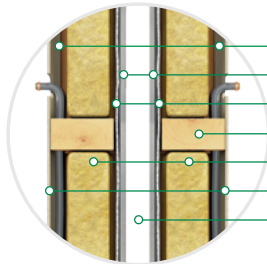
per wall

R 1.6 - 1.7\*



per wall

4.0 - 10 kN/m



30mm cavity for services

Hardie™ Smart ZeroLot™ Wall System panel

Hardie™ Wrap Weather Barrier

90mm timber stud wall

60mm Hardie™ Fire Insulation

Hardie™ internal lining (6mm or thicker)

25mm cavity

Hardie™ Smart Wall Systems

# Main Components Supplied by James Hardie

## Hardie™ Fire Insulation

Product Code	Dimensions (mm)	Material R-value (m2.K/w)	Pieces per Pack	Weight (Kg)	Coverage per Pack (m²)	Foil Laminate	Stud Spacing (mm)
305903	560 x 1,160 x 60	1.7	7	23.2	5.1	Yes	600
305902	420 x 1,160 x 60	1.7	7	17.4	3.8	Yes	450
305909	420 x 1,320 x 60	1.7	7	19.8	4.3	Yes	450

## Hardie™ Smart ZeroLot™ Wall System

Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit <sup>o</sup> (kg)	Coverage per Panel (m²)
404880	3,000	1,200	8.5	47.3	3.6


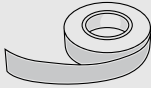
## Hardie™ Wrap Weather Barrier

Refer to pages 66-61 of this document.

## Villaboard™ Lining 6mm

Refer to pages 50-51 of this document.

## Hardie™ Smart ZeroLot™ Wall System Accessories

 <p><b>Hardie™ Aluminium Step Flashing 3,600mm</b> A reversible aluminium flashing designed to be used at floor junctions and horizontal joints of Hardie™ Smart ZeroLot™ Wall System panels. Length: 3,600mm Selling Unit: 4 per pack</p> <p>305886</p>	 <p><b>Hardie™ 50mm Foam Back Sealing Tape 25m roll</b> A self-adhesive foam tape to help improve water tightness. It is applied under sheet joins to the vapour permeable membrane along the stud face. Length: 25 metres long roll Selling Unit: 1 each</p> <p>304560</p>
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**Key:**  
<sup>o</sup> Compared to a standard 230mm thick brick veneer wall. \*Refer to the relevant Hardie™ Smart Fire & Acoustic Wall Systems Design Guide for further information. ° Depending on wall configuration. ° Piece weight covers the physical product weight per board/sheet.



For information and advice  
**Call 13 11 03**  
Visit [jameshardie.com.au](http://jameshardie.com.au)  
👉 [Click here](#)

Rev 1

## Australia APRIL 2026

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Refer to the current product installation guide for a full list of accessories including those not supplied by James Hardie.

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