



# Hardie™ Oblique™ Cladding

The bold, vertical look built your way



Hardie™ Oblique™ Cladding evokes a striking, contemporary aesthetic with wide grooves and bespoke design flexibility.



# A fresh slant on modern home design

**Hardie™ Oblique™ Cladding** delivers a bold modern look through its wide grooves and angled edges. It is the only Hardie™ exterior cladding product with a slanted groove edge that mixes shadows and highlights providing interest and depth.

Available in 200mm and 300mm widths, these 14mm thick shiplap boards offer design flexibility with multiple installation options that result in bold, one-of-a-kind facades.

Similar in appearance to standing seam metal cladding, it's a durable and easy to install premium fibre cement alternative.



Scan here to learn more about Hardie™ Oblique™ Cladding



## Key features

### GROOVES



23mm wide and 6mm deep, with the option to place the oblique edge to the left or right.

### HIGHLIGHTS



When oriented northwards the slanted edge creates depth and elevation.

### WIDTH



200mm or 300mm wide, with 175mm or 275mm groove spacing.

### COLOUR



Supplied primed for the paint colour of your choice.

### VERSATILITY



Install vertically or horizontally on timber or steel frames, re-clad existing homes or use from the ground up for a new build or extension.

### INNOVATION



Our Hardie™ Structural Batten enables vertical installation of Hardie™ Oblique™ Cladding and facilitates drainage and ventilation in the cavity wall.





# Product details and specifications

Hardie™ Oblique™ Cladding system offers an uncomplicated cladding solution for modern builds.

Hardie™ Structural Batten	■ A castellated structural timber batten accessory which enables vertical installation of Hardie™ Oblique™ Cladding and Stria™ Cladding on timber or steel frames while facilitating effective drainage and cavity ventilation.
Simple installation	■ No need for specialist installers, reducing the number of trades on site.
Reduce wastage	■ Now available in 3000mm board lengths providing greater coverage to help reduce wastage on site. The 3000mm lengths better suit common wall heights and 4200m lengths give tall walls a continuous look, reducing the need for horizontal joints.
Hardie™ premium fibre cement	■ Made with durable Hardie™ fibre cement. Not only rot and impact resistant, it is also resistant to moisture damage, is deemed non-combustible and adheres to Bushfire Attack Level (BAL) requirement up to BAL40.



## Design versatility

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



## Durable

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



## Fire resistant

Adheres to bushfire attack level requirements to BAL40, with a fire rating of 60 minutes when used with Hardie™ Smart Wall Systems.



## Easy to install

No need for specialist trades, reducing complexity and trades onsite.



## 25 Year warranty

25 year product warranty



## Compliance

CodeMark certified

PRODUCT CODE	LENGTH	WIDTH	THICKNESS
405301	4200 mm	200 mm	14 mm
405303	4200 mm	300 mm	14 mm
405502	3000 mm	200 mm	14 mm
405503	3000 mm	300 mm	14 mm

# Endless Design Possibilities

The unique square and angled edges of Hardie™ Oblique™ Cladding evoke a bold, contemporary aesthetic which puts an Australian 'shed' twist on the Modern Farmhouse look, and juxtaposes perfectly against heritage facades when used in Modern Heritage designs. The wide grooves and design flexibility of Hardie™ Oblique™ Cladding board widths delivers drama and visual interest to Barn facades.

The two board widths offer multiple installation options and allow for an alternating rhythm or artful staggered combination. The effect is sleek, confident and modern.

## It's Possible™ with James Hardie.



Hardie™ Oblique™ Cladding 200mm & 300mm



Hardie™ Oblique™ Cladding 200mm & 300mm







Hardie™ Oblique™ Cladding 300mm



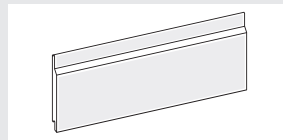
Hardie™ Oblique™ Cladding 200mm & 300mm



Hardie™ Oblique™ Cladding 200mm

# Hardie™ Oblique™ Cladding system

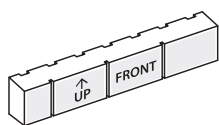
## REQUIRED COMPONENTS\*



### Hardie™ Oblique™ Cladding

Factory primed 14mm profile featuring a unique bevel groove profile that creates a modern softer shadowline.

Product Codes:  
405301 4200x200mm  
405303 4200x300mm  
405502 3000x200mm  
405503 3000x300mm

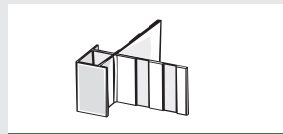


### Hardie™ Structural Batten

A castellated structural timber batten accessory that enables vertical installation and facilitates drainage and ventilation in the cavity wall.

Product Code: 306250

## External Corners

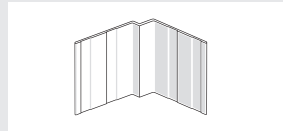


### Hardie™ 14mm Aluminium External Box Corner

A ready to paint aluminium extrusion.

Product Code: 305519

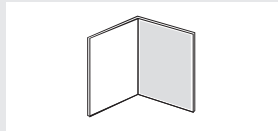
## Internal Corners



### Hardie™ 14mm Aluminium Internal Corner

A ready to paint aluminium extrusion.

Product Code: 305518

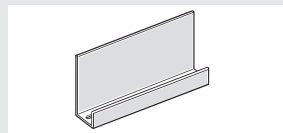


### Hardie™ 75mm Corner Flashing

Manufactured using COLORBOND® steel, used behind cladding at internal and external corners.

Product Code: 305564

## Accessories



### Hardie™ 35mm PVC Cavity Vent Strip

A 3000mm long perforated PVC extrusion installed at the base of the cladding wall system to provide drainage, ventilation and vermin proofing.

Product Code: 306253



### Hardie™ Wrap Weather Barrier

Water barrier and vapour permeable membrane.

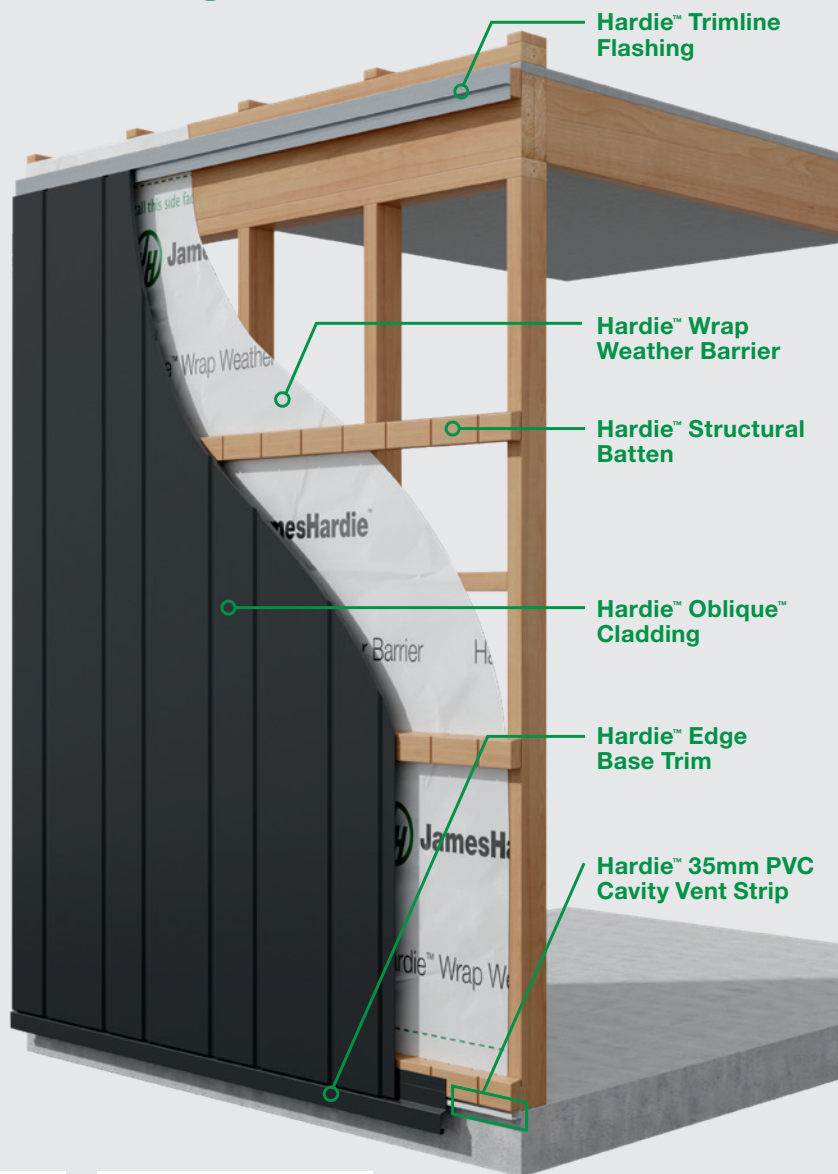
Product Code: 305664



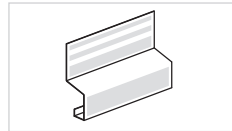
### Hardie™ Joint Sealant

General purpose polyurethane exterior grade joint sealant.

Product Codes:  
Cartridge 305534 / Sausage 305672



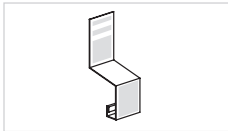
## ADDITIONAL ACCESSORIES



### Hardie™ Edge Base Trim

Powder coated aluminium extrusion used at slab edges.

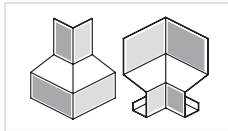
Product Code: 305911



### Hardie™ Edge Base Trim Jointer

Powder coated aluminium extrusion used with Hardie™ Edge Base Trim.

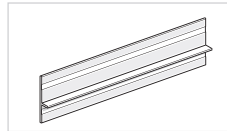
Product Code: 305912



### Hardie™ Edge Corner

Powder coated aluminium extrusion used with Hardie™ Edge Base Trim at external corner junctions.

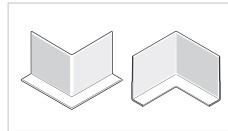
Product Codes:  
External 305914  
Internal: 305913



### Hardie™ Trimline Flashing

For use with Hardie™ Oblique™ Cladding behind boards at horizontal joints.

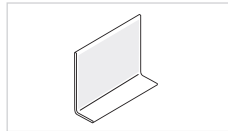
Product Code: 306128



### Hardie™ Trimline External & Internal Corner Jointers

For use with Hardie™ Trimline Flashing at corner joints.

Product Codes:  
External 306130  
Internal: 306131



### Hardie™ Trimline Horizontal Jointer

For use with Hardie™ Trimline Flashing at horizontal joints.

Product Code: 306132



\* Note: Required components for the above scenario is based on a vertical, single-story installation build.



# 4 stages for fast and easy installation

Before you start installing Hardie™ Oblique™ Cladding, read the relevant Installation Guide.

Scan here to view  
the Hardie™ Oblique™  
Cladding and Stria™  
Cladding Vertical  
Installation Guide



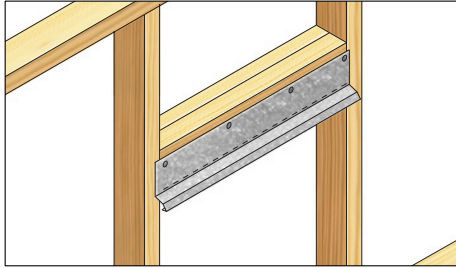
Scan here to view  
the Hardie™ Oblique™  
Cladding and Stria™  
Cladding Horizontal  
Installation Guide



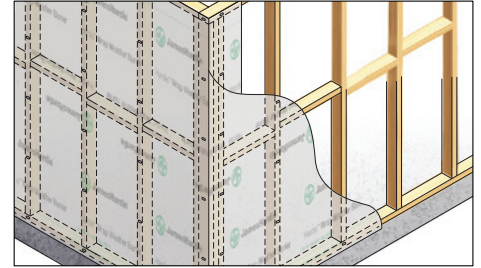
## 1 FRAME PREPARATION



1. Install the frame, considering the maximum stud spacing required based on the projects wind category.

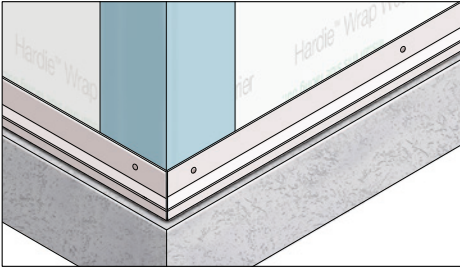


2. Install the required corrosion resistant flashing over windows and other openings.

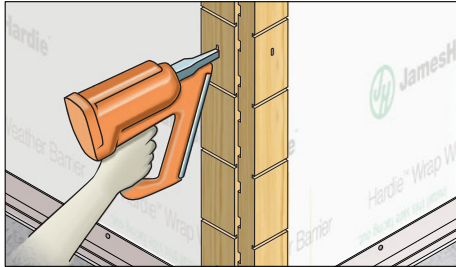


3. Install Hardie™ Wrap Weather Barrier.

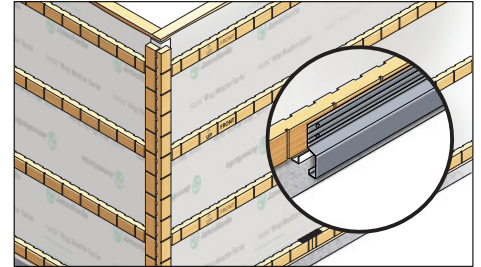
## 2 INSTALL HARDIE™ STRUCTURAL BATTENS



4. Install the required corrosion resistant flashings at corners and the Hardie™ 35mm PVC Cavity Vent Strip at the bottom of the wall.

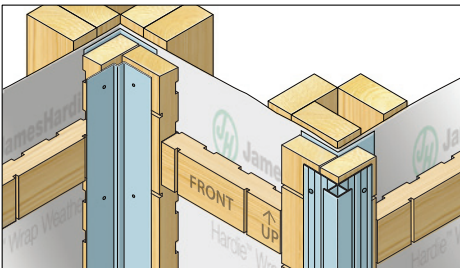


5. Install Hardie™ Structural Battens or 70x35mm timber battens in a vertical orientation on each side of internal and external corners.

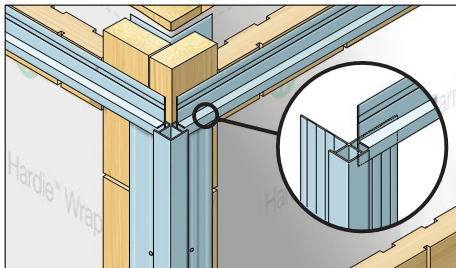


6. Install Hardie™ Structural Battens horizontally along the wall at the required spacing based on the projects wind category.

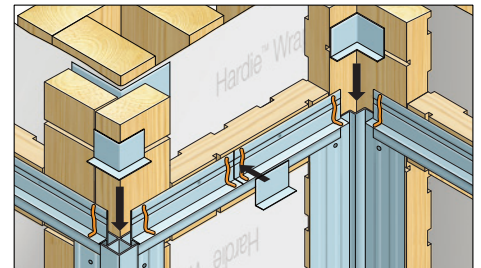
## 3 FIX YOUR ACCESSORIES



7. Install the internal and external corner accessories.

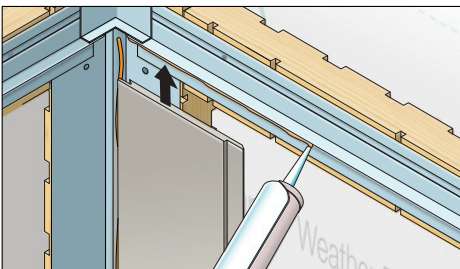


8. Install the Hardie™ Trimline Flashing.

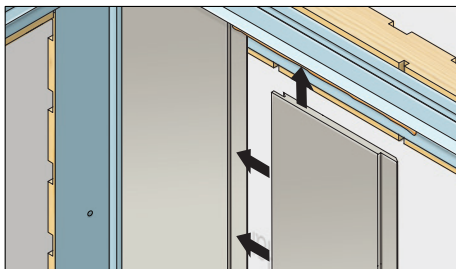


9. Install the Hardie™ Trimline Flashing Jointers.

## 4 CLADDING INSTALLATION



10. Apply a continuous bead of Hardie™ Joint Sealant to the underside of the Hardie™ Trimline Flashing and along the corner accessories.



11. Push the first board against the flange and fix to the frame. Repeat the process for the remaining boards.



12. Paint within 3 months of installation, or within 7 days if located in a coastal area or corrosive environment.



For information and advice  
Call 13 11 03  
Visit [jameshardie.com.au](https://jameshardie.com.au)  
Scan QR code

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