



## product portfolio







# What is Weathertex?

Weathertex is a manufacturer of natural Australian hardwood Weatherboards and Architectural Panels. Weathertex's products are made in Raymond Terrace, NSW, at the original 1939 factory. Massive investment in production upgrades, computerisation and painting facilities have been made since Weathertex's introduction, in 1962.

100% Australian owned and manufactured, Weathertex only uses certified state forest or private hardwoods sourced within 150km of the factory. The logs are then chipped, pulped and pressed with 3% natural wax to make Australian timber products that are natural and perfect.

Proud and determined to be environmentally sustainable, Weathertex has worked hard to ensure its products have a better than zero carbon footprint on the environment.

Have you heard of the Programme for the Endorsement of Forest Certification, or PEFC? The Programme is an international non-profit, non-governmental organization dedicated to promoting Sustainable Forest Management through independent third-party certification.

PEFC works through the entire forest supply chain promoting good forest practices and ensuring that timber and non-timber forest products are produced following the highest ecological, social and ethical standards. The PEFC logo enables customers and consumers to identify products from sustainably managed forests.

As an umbrella organization, PEFC endorses national forest certification systems developed through multi-stakeholder processes and tailored to local priorities and conditions. In Australia, the PEFC - endorsed national certification system is the Australian Forestry Certification Scheme, which is underpinned by AS4707 AFCS Chain of Custody Standard and AS4708 Australian Forestry Standard.

**With over 30 endorsed national certification systems and more than 240 million hectares of certified forests, PEFC is the world's largest forest certification system.**

Weathertex undergoes rigorous third-party assessment against PEFC's Sustainability Benchmarks to ensure consistency with international requirements. With a continuing commitment to the PEFC scheme, Weathertex supports the sustainable management of Australian forests, promotes Australian made products while supporting the work force in Australia.

Weathertex can be used as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.

For further information please go to <http://www.pefc.org/>



Mason Gun



Infrared Curing Oven





Want a better  
**than zero**  
carbon  
footprint

Have ours.

**Timber is 100% sustainable.**

Trees remove greenhouse gas from the atmosphere which remains locked up in Weathertex.

**Weathertex' products store more carbon during its life span than what is released during the manufacturing process.**

Responsible forestry practice significantly improves the carbon intake of a forest over time.

Sustainably thinning forests allows young trees to grow, which in turn promotes biodiversity – this is what Weathertex does.

Furthermore, the ability for a forest to remove carbon dioxide from the atmosphere diminishes over time.

100% natural: 97% timber and 3% natural wax, for water repellency.

# Why choose Weathertex?

- **Low maintenance** – on average, repainting is required every 15 years.
- **Value for money** – lightweight product, single person installation.
- **Australian made and owned** – proudly made in Newcastle, NSW.
- **Environmentally friendly** – better than zero carbon footprint.
- **Easy to install** – only standard carpenter's tools are required.
- **Warranty** – will not rot, split or crack for 25 years.
- **Longevity** – natural Australian timber, made to last.
- **Safe** – can be sawn or cut indoors.
- **Quicker to install** – direct fix to frame.



Weathergroove Smooth



\* Refer to the Weathertex Manufacturer's Warranty Conditions





# Selflok Weatherboards

A favourite in the Weathertex family, Selflok Weatherboards have the simplest self-locking system, which allows every board to align perfectly without effort. The precise routing gives the product that beautiful and unique ship lapped profile that makes it the first choice for many. Complete a perfect job with the Weathertex concealed joining system, to get the seamless lines that the Selflok range offers.

New to the Selflok range are the increasingly popular Selflok Ecogroove Weatherboards. The Selflok Ecogroove Smooth is the ideal choice for a smooth-to-touch finish, whereas the Selflok Ecogroove Woodsman provides the distinct wood grain texture of natural timber. Both are available in a range of different sizes.

## Advantages

- The unique lapping system allows a quick, flawless installation.
- It is a durable and lightweight product.
- Requires only standard DIY cutting tools.

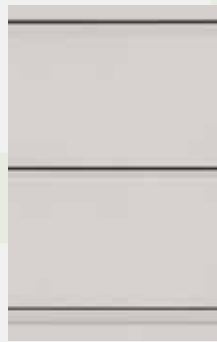
Weathertex can be used as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.



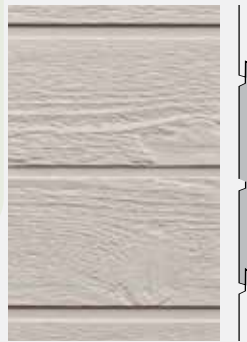
Selflok Texwood Smooth



GJ Gardner Homes  
Selflok Ecogroove 300 Smooth



SELFLOK  
ECOGROOVE 150 ^  
SMOOTH  
Width: 300mm



SELFLOK  
ECOGROOVE 150 ^  
WOODSMAN  
Width: 300mm



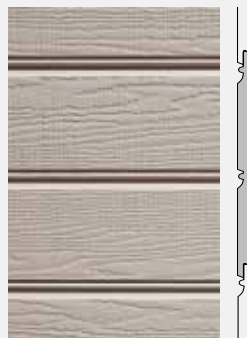
SELFLOK  
ECOGROOVE 300 ^  
SMOOTH  
Width: 300mm



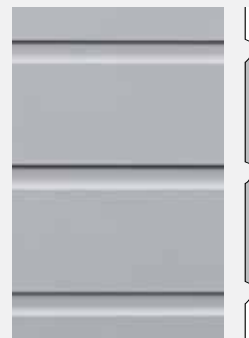
SELFLOK  
ECOGROOVE 300 ^  
WOODSMAN  
Width: 300mm



SELFLOK MILLWOOD  
SMOOTH  
Width: 300mm



SELFLOK MILLWOOD  
RUFF-SAWN  
Width: 300mm



SELFLOK TEXWOOD  
SMOOTH  
Width: 300mm



SELFLOK OLD COLONIAL  
SMOOTH  
Width: 300mm



PEFC™  
PEFC/21-31-09

Selflok Ecogroove Range



\* Refer to the Weathertex  
Manufacturer's Warranty  
Conditions

\*All Weatherboards are 3660 mm in length and 9.5 mm in thickness. ^ Refers to groove spacing.



Rubix Panel Smooth



ExteriorBoard/High ImpactBoard Smooth and Weathergroove Woodsman



Stylish Concepts Pty Ltd  
Weathergroove Ruff Sawn and Selflok Ecogroove 300 Smooth



Additions Pty Ltd  
Selflok Ecogroove 150 Smooth



Weathergroove Ruff-Sawn



The Plan Centre.  
Primelok Shadowwood Smooth



Pace Group Development Pty Ltd  
ExteriorBoard/High ImpactBoard Smooth and Weathergroove Smooth



Classic Rusticated Smooth



Weathergroove Woodsman



Weathergroove Ruff- Sawn



Classic Rusticated Smooth



# Primelok Weatherboards

Our exclusive Weathertex Primelok fixing system ensures a perfect and easy alignment of the boards, reducing installation time by up to 20%. The overlapping of each board **conceals fixings**, resulting in smooth, clean, straight lines.

Primelok Weatherboards are suitable for gun nailing installation, and pre-primed as a standard feature.

Weathertex can be used as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.



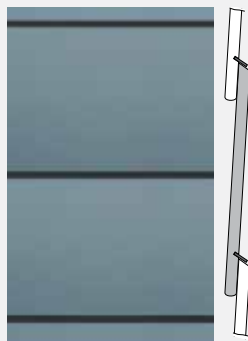
Primelok Braidwood Smooth



Primelok Shadowwood Smooth



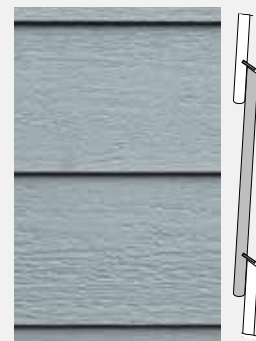
\* Refer to the Weathertex Manufacturer's Warranty Conditions



PRIMELOK SMOOTH  
Width: 200mm



PRIMELOK RUFF-SAWN  
Width: 200mm



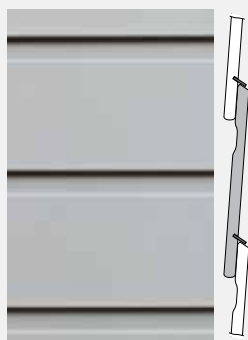
PRIMELOK WOODSMAN  
Width: 200mm



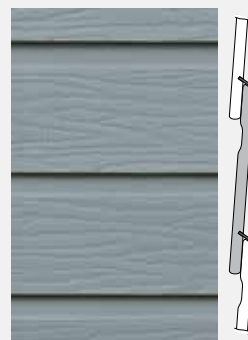
PRIMELOK BRAIDWOOD SMOOTH  
Width: 200mm



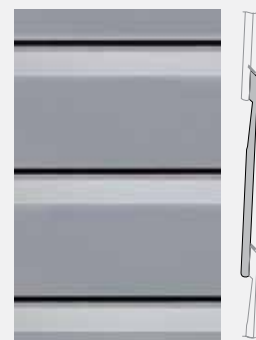
PRIMELOK BRAIDWOOD RUFF-SAWN  
Width: 200mm



PRIMELOK FEDERATION SMOOTH  
Width: 170mm



PRIMELOK FEDERATION RUFF-SAWN  
Width: 170mm



PRIMELOK SHADOWOOD SMOOTH  
Width: 170mm

\* All Weatherboards are 3660 mm in length and 9.5 mm in thickness.



Primelok Shadowood Smooth



Builtsmart Modular  
Rubix Panel Smooth and Selflok Ecogroove 150 Smooth



Weathergroove Natural



Jodie Dixon Architecture  
Selflok Ecogroove 150 Natural



Optima Building Design  
Classic Rusticated Ruff-Sawn



Selflok Ecogroove  
150 Natural and 3660mm Small  
Traditional External Aluminium  
Corner.



Graybuilt  
Primelok Shadowwood Smooth





# Classic Weatherboards

Weathertex Classic Weatherboards are truly an Australian classic. Choose Smooth or Ruff-Sawn surface finishes to create a clean, smart-looking home.

Weathertex Weatherboards are designed to blend beautifully with alternate building materials such as brick, render, stone and, of course, Weathertex Architectural Panels, providing limitless design and decorative solutions and applications.

Weathertex will complete your home with a high quality, highly durable and low maintenance product.

Weathertex can be used as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.



\* Refer to the Weathertex Manufacturer's Warranty Conditions



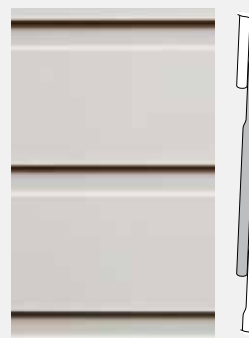
CLASSIC SMOOTH

Width: 200 or 300mm



CLASSIC RUFF-SAWN

Width: 200 or 300mm



CLASSIC RUSTICATED SMOOTH

Width: 200mm



CLASSIC RUSTICATED RUFF-SAWN

Width: 200mm

\*All Weatherboards are 3660 mm in length and 9.5 mm in thickness.



Hotondo Homes,  
Classic Smooth 200 and Weathergroove Ruff Sawn



OTS Architecture,  
ExteriorBoard/High ImpactBoard Smooth



Peter Downes Design,  
Selflok Millwood Smooth



Jodie Dixon Architecture, Selflok Ecogroove 150 Natural



Peter Downes Design,  
Weathergroove Smooth



Weathergroove Ruff Sawn



Weathergroove Smooth



Weathergroove Ruff Sawn



# Weathergroove

Weathergroove is the largest panel product available in the Australian market. This vertically grooved panel is ideal for covering large areas in a short time. It is environmentally friendly, versatile and possibilities are endless.

For improved performance, an exclusive joining system has been designed to clip onto the rebated edges of each panel, blending in perfectly with each Weathergroove sheet for a continuous panel finish. Weathergroove also provides a safe and reliable means of structural bracing. Please see the Weathertex Installation Guide for details.

## Advantages

- Off-stud joining system
- Quick installation
- No silicone or adhesives required for installation

Weathertex can be used as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.



Weathergroove Woodsmen



Weathergroove Ruff-Sawn



\* Refer to the Weathertex Manufacturer's Warranty Conditions



WEATHERGROOVE  
SMOOTH



WEATHERGROOVE  
RUFF-SAWN



WEATHERGROOVE  
WOODSMAN

## WEATHERGROOVE SIZES

Groove spacing: 150mm

3660 x 1196mm      2440 x 1196mm  
2745 x 1196mm

Thickness: 9.5mm



Graybull  
Primetek Shadowood Smooth



Dickson Designs Pty Ltd  
Selflok Ecogroove 300 Smooth



Richard Lutze and Associates ExteriorBoard/ High ImpactBoard Smooth



Stylish Concepts Pty Ltd  
Weathergroove Ruff Sawn



Flora Hill College, Bendigo  
ExteriorBoard/High ImpactBoard Smooth



Flora Hill College, Bendigo  
ExteriorBoard/High ImpactBoard Smooth



BuiltSmart Modular  
Rubix Panel Smooth and Selflok Ecogroove 150 Smooth



# Rubix Panel

Rubix Panel is the newest and easiest paneling system to hit the market. Rubix Panel is a self-locking Architectural Panel available in square or rectangular panels designed to be joined on or off-stud.

Rubix Panel provides unprecedented flexibility and ease of installation. There is no need to pre-plan the stud layout and no joining accessories are required.

Rubix Panel is a revolutionary product, eliminating the building puzzle of external and internal matrix style applications.

Weatherex can be used as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.



Macquarie Life Church  
Rubix Panel Smooth



Rubix Panel Smooth



Rubix Panel Smooth



RUBIX PANEL  
SMOOTH



\* Refer to the Weatherex  
Manufacturer's Warranty  
Conditions

## RUBIX PANEL SIZES

1200 x 1200mm

1200 x 900mm

Thickness: 9.5mm



Peter Downes Design  
Selflok Millwood Smooth



Primelok Braidwood Smooth



McCullum Ashby Architects  
ExteriorBoard/High ImpactBoard Smooth



Stylish Concepts Ply Ltd, Weathergroove Ruff Sawn and Selflok Ecogroove 300 Smooth



ExteriorBoard/High ImpactBoard Smooth



Selflok Millwood Smooth



Don Osborne and Associates  
Classic Rusticated Smooth



Stylish Concepts Pty Ltd  
Weathergroove Rift Sawn and Selflok Ecogroove 300 Smooth



Pace Development Group,  
Weathergroove Smooth and ExteriorBoard/High ImpactBoard Smooth



Schreiber Hamilton Architecture, Weathergroove Smooth



Australand Holdings Ltd  
Weathergroove Natural



Selflok Millwood Smooth



ExteriorBoard/High ImpactBoard Smooth



Primeelok Shadowood Smooth



ExteriorBoard/High ImpactBoard Smooth



# Natural

The new Natural range is a natural (unprimed) board which provides a unique appearance, with the characteristics and looks of raw, undressed timber. The Natural surface is pressed to create a woodgrain effect. Its rough, deep cut pattern shows all the knots, cracks and imperfections of natural timber. It can be left to weather naturally or be stained.

When the Natural surface is oiled, the look of fresh brown timber is maintained. When allowed to weather naturally, the depth of colour will vary, subject to location and sun exposure.

Weathertex's natural finished products are covered by a 7 year warranty not to rot, split or crack. Please see the warranty section of the Weathertex website for full details.

Weathertex can be used as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.



Selflok Vgroove 150 Natural



Jodie Dixon Architecture  
Selflok Ecogroove 150 Natural



\* Refer to the Weathertex Manufacturer's Warranty Conditions



CLASSIC WALL SHINGLES

Length: 1195mm  
Width: 225mm



SELFLOK ECOGROOVE 150 ^ NATURAL

Width: 300mm



SELFLOK ECOGROOVE 300 ^ NATURAL

Width: 300mm



SELFLOK V GROOVE 150 ^ NATURAL

Width: 300mm



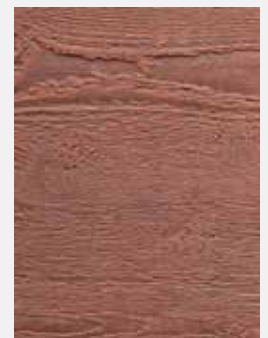
SELFLOK V GROOVE 300 ^ NATURAL

Width: 300mm



WEATHERGROOVE NATURAL

3660 x 1196mm



EXTERIORBOARD/HIGH IMPACTBOARD NATURAL

3660 x 1220mm

\* All Weatherboards are 3660 mm in length and 9.5 mm in thickness. ^ Refers to groove spacing



McCullum Ashby Architects,  
ExteriorBoard/High ImpactBoard Smooth



Classic Rusticated Smooth  
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ExteriorBoard/High  
ImpactBoard Smooth





Richard Lutze and Associates  
ExteriorBoard/High ImpactBoard Smooth



Weathergroove Smooth



Stylish Concepts Pty Ltd  
Selflok Ecogroove 300 Smooth



Flora Hill College, Bendigo  
ExteriorBoard/High ImpactBoard Smooth



Stylish Concepts Pty Ltd Weathergroove Ruff S  
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Stylish Concepts Pty Ltd  
Selflok Ecogroove 300 Smooth



Flora Hill College, Bendigo  
ExteriorBoard/High ImpactBoard Smooth



McCullum Ashby Architects  
ExteriorBoard/High ImpactBoard Smooth



# ExteriorBoard/High ImpactBoard

ExteriorBoard/High ImpactBoard is one of the most durable and versatile type of panel available. The possibility of both vertical and horizontal express jointing lends flexibility to the pattern of your choice. Whether a modern architecturally designed home or a large commercial project, the decorative applications are unlimited.

ExteriorBoard/High ImpactBoard is an ideal choice when facing lightweight constraints. It complies with the requirements set by the External Hardboard in AS/NZS 1859.4:1997; it is a strong and robust product, yet lightweight and the large size panels make installation quick and easy.

ExteriorBoard/High ImpactBoard durability makes it the best choice for:

- Wall and façade linings
- Exhibition buildings, sports facilities and entertainment centers linings
- School halls
- Decorative linings in homes and commercial premises

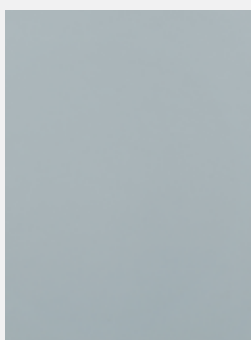
Weathertex can be used as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.



ExteriorBoard/High ImpactBoard Smooth



\* Refer to the Weathertex  
Manufacturer's Warranty  
Conditions



EXTERIORBOARD/HIGH  
IMPACTBOARD  
SMOOTH



EXTERIORBOARD/HIGH  
IMPACTBOARD WOODSMAN  
(Available in 3660mm only)

## EXTERIORBOARD/HIGH IMPACTBOARD SMOOTH SIZES

3660 x 1220mm      2745 x 1220mm  
2440 x 1220mm

Thickness: 9.5mm



AAD Build  
Selflok Ecogroove 300 Natural and Weathergroove Smooth



Classic Rusticated Smooth  
38



Classic Rusticated Smooth



Danny Constructions  
Primelok Smooth



Stylish Concepts Pty Ltd,  
Selflok Old Colonial Smooth



Weathergroove Ruff-Sawn



Selflok Millwood Smooth and Primeok Classic Smooth





Weathergroove Natural







Torren Bell Building Design  
Weathergroove Smooth




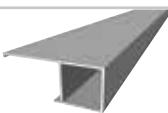

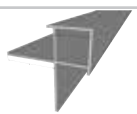


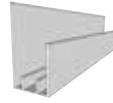



Shoal Bay Holiday Park  
Uniplan Group  
Sellok Millwood Ruff-Sawn

# Weathertex Accessories Range

ACCESSORIES	LENGTH (mm)	SUITED TO:	
Traditional Joiners	300, 200 and 170	Classic, Selflok and Primelok	
Concealed Joiners	300, 200 and 170	Classic, Selflok and Primelok	
PVC Deep Channel Joiners	3660	ExteriorBoard High ImpactBoard	
Weathergroove Vertical Joiners	3660, 2745, 2440	All Weathergroove Panels	

# Trimtec Aluminium Accessories

ACCESSORIES	LENGTH (mm)	SUITED TO:	
Aluminium Z Flashing	3660	Weathergroove, ExteriorBoard/High ImpactBoard. Other products as required	
Aluminium Vertical T Joiner	3660	Selflok, Weathergroove, ExteriorBoard/High ImpactBoard	
Aluminium Deep Channel Joiner	3660	ExteriorBoard/High ImpactBoard	
Aluminium End Stop	Small 3660	Selflok, Weathergroove,	
	Large 3000	ExteriorBoard/High ImpactBoard Classic, Primelok	
Traditional Internal Aluminium Corner	Small 3660	Selflok, Weathergroove,	
	Large 3000	ExteriorBoard/High ImpactBoard Classic, Primelok	
Traditional External Aluminium Corner	Small 3660	Selflok, Weathergroove,	
	Large 3000	ExteriorBoard/High ImpactBoard Classic, Primelok	
LF Internal Aluminium Corner	Small 3660	Selflok, Weathergroove,	
	Large 3000	ExteriorBoard/High ImpactBoard Classic, Primelok	
LF External Aluminium Corner	Small 3660	Selflok, Weathergroove,	
	Large 3000	ExteriorBoard/High ImpactBoard Classic, Primelok	
Window Surround	Small 3660	Selflok, Weathergroove,	
	Large 3660	ExteriorBoard/High ImpactBoard Classic, Primelok	
Window Corner		Suited to finish corner junctions between window surrounds and LF corners	

This is a brief listing only, for a more comprehensive list and details on our accessories range please visit [www.weathertex.com.au](http://www.weathertex.com.au) and view online or refer to our Weathertex Installation Guide.





OTS Architecture,  
ExteriorBoard/High ImpactBoard Smooth



[www.weathertex.com.au](http://www.weathertex.com.au)    Ph: 1800 040 080    Fax: 1800 647 926



\* Refer to the WeatherTex Manufacturer's Warranty Conditions



Updated on 19/08/2014

WeatherTex® is made in Australia by WeatherTex Pty Ltd ABN 67 084 713 986 Masonite Road, Raymond Terrace NSW 2324