



PRODUCT CATALOGUE

CLADDING | PANELS | WEATHERBOARDS



≡ SUSTAINABLY TRUSTED ≡

A better choice, *naturally*





Primelok Shadowood Smooth



Weathergroove 75 Smooth



Weathergroove 150 Natural

A BETTER CHOICE



Timber is the ultimate renewable resource. Weathertex products are Australian owned with a better than zero carbon footprint, environmentally sensitive and in touch with today's industrial standards, for a cleaner environment. We have a very unique manufacturing process and the only product of its kind in the world, containing no added silica, glues, resins or formaldehydes. Being completely safe during installation and throughout its long life, Weathertex ticks all the boxes.

All Weathertex products are manufactured using waste timber, PEFC certified from State Forests and controlled sources. No old growth hardwood is ever used, so there's minimal environmental impact and avoids depletion of natural resources.

A better choice, *naturally.*

SINCE 1939

The manufacturing facility was originally founded in 1939 in Raymond Terrace, NSW. For over 50 years, Weathertex products have been manufactured. Weathertex has shifted focus to be at the forefront of environmentally sound and durable building products.

BENEFITS



MADE IN AUSTRALIA

Family owned and manufactured in the Hunter region, NSW since 1939.



SAFE

Low VOC. Meets Australian Building Standards. 100% natural product. CodeMark Australia certified (exc. Rubix) No added silica, glues, resins or formaldehydes.



TRUSTED

Weathertex voted #1 MOST TRUSTED brand in the building industry by Architecture & Design latest survey. Won SUPPLIER OF THE YEAR in the Australian Construction Awards.



STYLISH CHOICES

A wide selection of profiles available in various styles, textures and sizes. Easy to incorporate the natural with primed profiles together to offer multiple design options. Curved walls can be achieved down to a minimum of 2.5m radius for Selflok and 7m for Weathergroove.



SUSTAINABLE

Better than zero carbon footprint with Third Party Credentials - GreenTag certification, PhD, PEFC, Low embodied energy.



VALUE FOR MONEY

No special tools required for cutting. Large panels and lower wastage costs on Weathergroove Range. Lightweight product - reduces labour costs.



DURABLE

Termite Resistant. Warranty tried and tested not to rot, split or crack for up to 25 years. Natural range is the only timber product in the market to provide a 10 year warranty. 1000 kg/m³ product density with a minimum 32MPa rating.

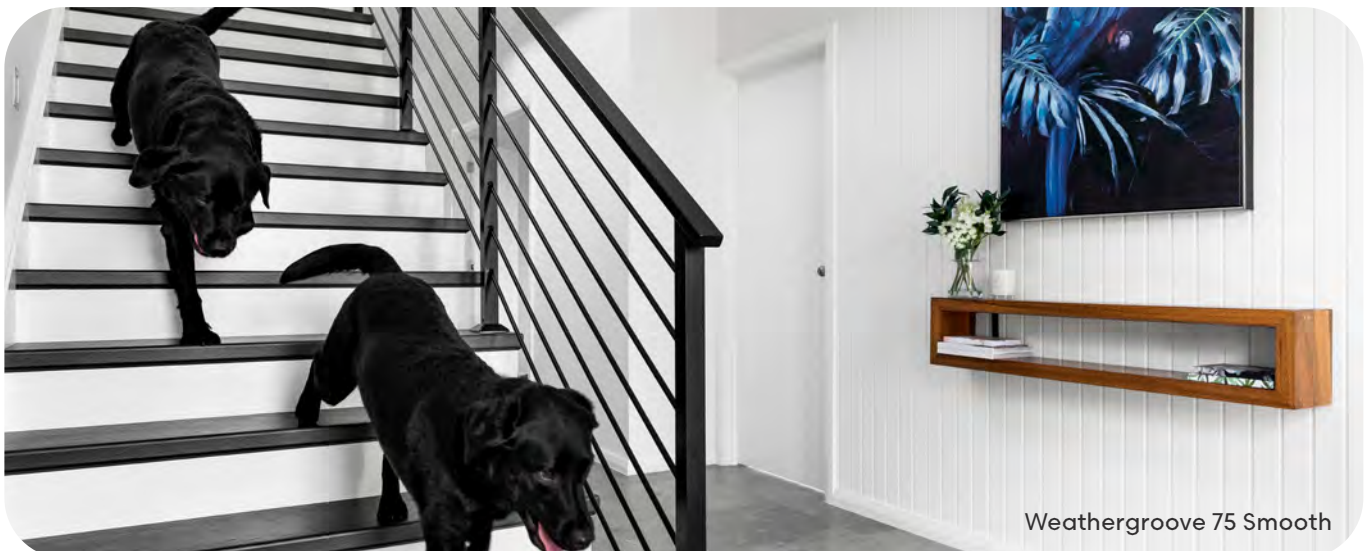


QUICK & EASY INSTALLATION

Larger panels for quick installation. 9.5mm thickness and matching accessories across all products making it easier to mix multiple profiles within a project. Easier to paint than other materials on the market due to its smoother surface.



For the latest Installation Manuals scan QR code.



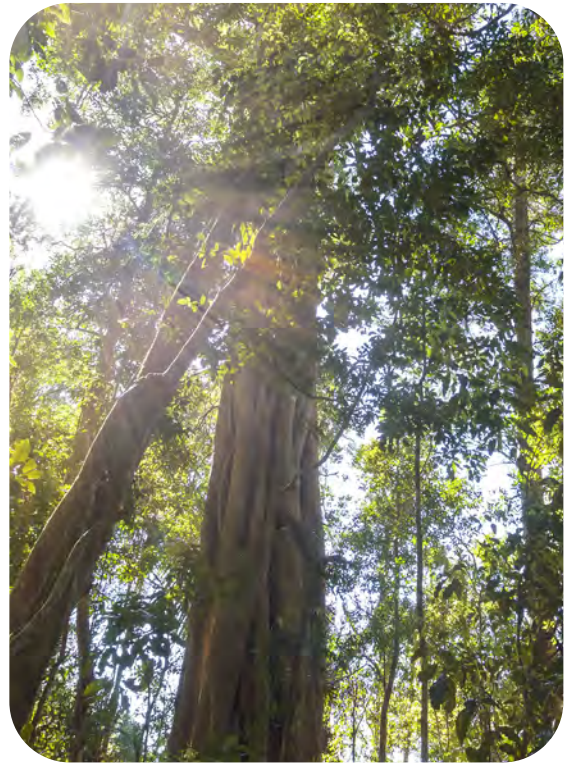
Weathergroove 75 Smooth

SUSTAINABILITY &

Timber is the ultimate renewable resource and all Weathertex products are made from 97% hardwood and 3% paraffin wax. Weathertex primed products are finished with a water-based lead-free acrylic primer. All Weathertex boards are manufactured using waste timber sourced from Australian, PEFC-certified harvesters and controlled sources. No old growth hardwood is ever used, so there's minimal environmental impact and the depletion of natural resources is avoided. Weathertex is the only product of its kind in the world to contain absolutely no artificial glues or binders.

No toxic or polluting chemicals are required when making Weathertex products. The manufacturing process of all Weathertex products minimises waste through resource recovery systems. This includes creating compost, using the offcut board as fuel and using it as packaging. Weathertex's on-site water management system is unique and highly sustainable, it reduces water usage by ensuring processed water is treated and recycled. Weathertex has a better than ZERO carbon footprint – making it a sustainable choice!

Like most timber products, Weathertex can be reused/repurposed for various usages – other construction applications, recycled into packaging, used as fuel or turned into compost. Even in landfill, Weathertex does not rot/breakdown, so the carbon stored in it will remain contained indefinitely.



Better than
ZERO carbon
footprint

More carbon is stored in the timber used to make Weathertex than is produced during its manufacture, which is why it has a better than zero carbon footprint. In this regard, Weathertex is unmatched at this price-point making it the natural choice in the changing global environment.

CERTIFICATIONS

At Weathertex, we are proud to back our sustainability efforts with rigorous third-party certifications, providing transparency and accountability in an industry sometimes plagued by greenwashing. Our products are certified by Global GreenTag, CodeMark and part of the Declare label program, offering assurance that our environmental claims are genuine and trusted.

A notable achievement is that ALL Weathertex Products have received Global GreenTag Platinum HealthRATE™ certification. Also, our Natural Range was the first manufactured product to receive Platinum LCA Rate certification and our primed products an impressive Gold rating. This again, validating the eco-friendly nature of our products.



Declare.

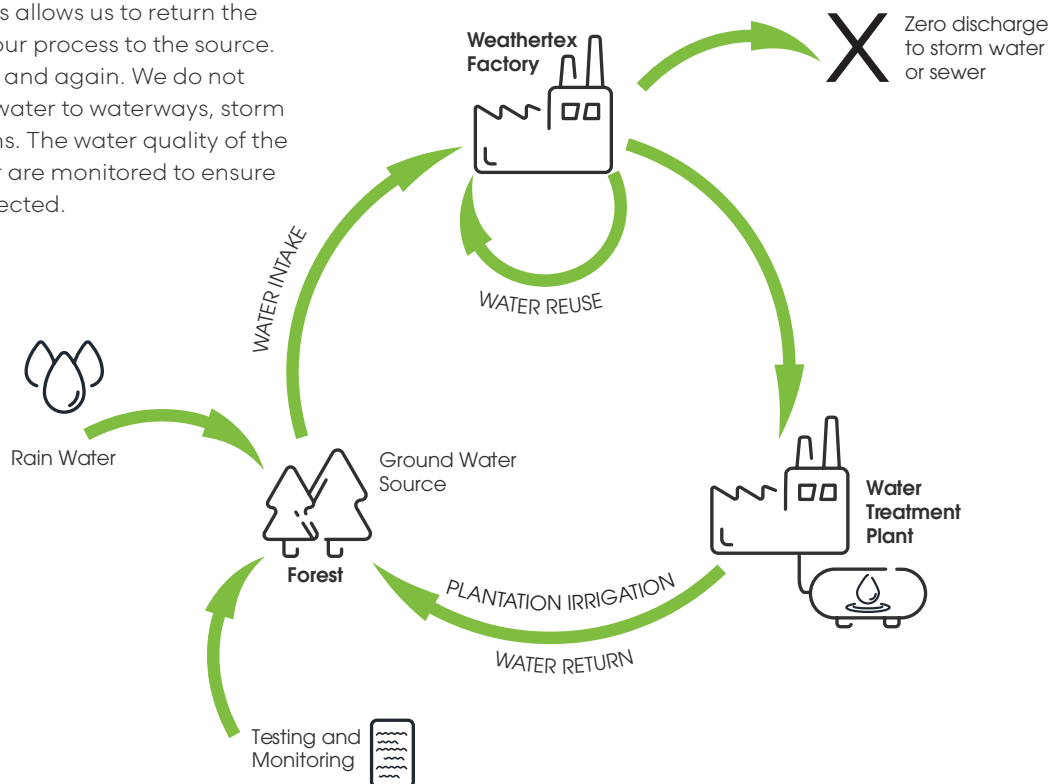
MANUFACTURING

WATER

Water is a resource that is essential to the production of Weathertex products. Weathertex is committed to the sustainable and responsible use of this vital resource. Weathertex sources groundwater on our factory site. We monitor the levels of the aquifer to ensure that our water extraction from the land doesn't exceed the recharge rate from natural rainfall.

We aim to minimise the amount of water that we use. Our manufacturing process is designed to reuse water many times over before we pass it on to our water treatment process. We ensure that we avoid the addition of toxic substances in our water circuits that may bio accumulate or have other adverse environmental or health effects.

Our water treatment process allows us to return the water that we have used in our process to the source. This allows us to use it again and again. We do not discharge any of our waste water to waterways, storm water or to sewerage systems. The water quality of the aquifer and our return water are monitored to ensure that the environment is protected.



ENERGY

Weathertex is committed to reducing the amount of energy needed to manufacture our products. Over the last five years, through continuous improvement of our processes, improving efficiency and eliminating waste we have reduced the energy input required to manufacture each piece of Weathertex by 20%. We are continually identifying new opportunities and are committed to do more.

WASTE STREAM UTILISATION

Every manufacturing process generates waste. Weathertex is committed to minimising the amount of waste that we send to landfill. We minimise the waste that we produce and then segregate our remaining waste streams to allow us to redirect them to achieve the highest value through reuse and recycling. We design our packaging and products and select recyclable materials so that we do not pass undue waste burden onto our customers. We have achieved near zero product waste to landfill by conversion on site into packaging materials or biofuel for energy generation or off site through NSW EPA approved resource recovery and waste utilisation programs.



**WASTE
REDUCTION**



RE-USE



RECYCLING



BIO ENERGY



**RESOURCE
RECOVERY**

NATURAL CLADDING

The Natural range offers a unique appearance with the characteristics and looks of raw undressed timber. Its surface is pressed to create a random woodgrain effect, showing the knots, grains and imperfections of natural timber.



Made from real Australian hardwoods.



Natural woodgrain appearance.



The only natural timber product with 10 year warranty not to rot, split or crack.



Various styles & treatments - Leave to silver-off in direct sunlight, stain or a combination of both to produce totally unique aesthetic results.



Global GreenTag Platinum certification when left unsealed.



Curved walls can be achieved down to a minimum of 2.5m radius for Selflok and 7m for Weathergroove.



Weathertex can be used internally (Group 3) and as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.

To view Installation information for Natural products scan QR code.



For more product information or to order a sample scan QR code.





PROFILES

Architectural Panels



Weathergroove
75^ Natural

3660h x 1196w mm



Weathergroove
150^ Natural

3660h x 1196w mm



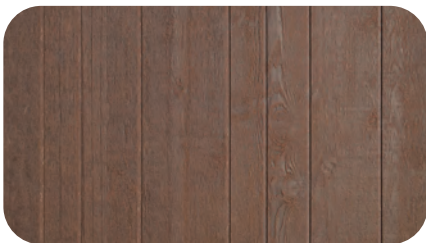
Weathergroove
300^ Natural

3660h x 1196w mm



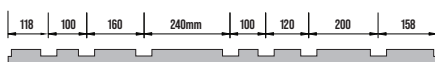
Weathergroove
1200^ Natural

3660h x 1196w mm



Weathergroove Fusion Natural

3660 x 1196mm



Weatherboards



Selflok Vgroove
150^ Natural

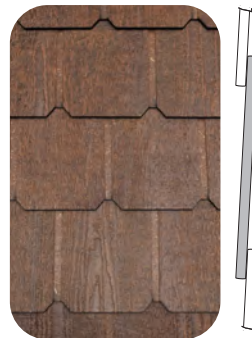
300h x 3660w mm



Selflok Ecogroove
150^ Natural

300h x 3660w mm

Wall Shingles Plus



Classic Shingles
Plus Natural

225h x 1196w mm

Cladding is 9.5 mm in thickness and also available in Primed.

^ Refers to groove spacing.

Weathergroove 150 Natural



FREE
TAKE-OFF
SERVICE

ACCESSORIES

TRIMTEC ACCESSORIES - Made from anodised aluminium

Small Internal LF Corner



L = 3660mm
a = 27mm
b = 11mm
c = 55mm

Small External LF Corner



L = 3660mm
a = 27mm
b = 11mm
c = 31mm

Small End Stop



L = 3660mm
a = 27mm
b = 11mm
c = 46mm

Small Internal Corner



L = 3660mm
a = 4mm
b = 11mm
c = 35mm

Small External Corner



L = 3660mm
a = 17mm
b = 11mm
c = 35mm

Internal Combo Corner



L = 3660mm
a = 20.9mm
b = 10.7mm
c = 58.3mm
d = 48.3mm
e = 4mm

Weathergroove Joiner*



L = 3660, 3050,
2745mm
a = 11mm
b = 5mm
c = 50mm

Long Vertical Joiner (Selflok)



L = 3660mm
a = 20mm
b = 70mm
c = 11mm

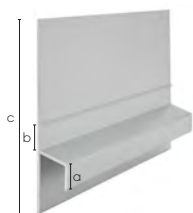
External Combo Corner



L = 3660mm
a = 27.3mm
b = 20.9mm
c = 10.7mm
d = 35mm
e = 45mm

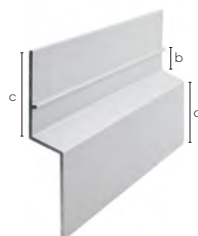
*Optional for Natural Installation
*Also use for Classic Shingles Plus

Small Z Flashing



L = 3670mm
a = 10mm
b = 10mm
c = 73mm

Large Z Flashing



L = 3660mm
a = 27mm
b = 10mm
c = 27mm

Small Corner Plug



Use with the Small
external corner

CAVITY WALL SYSTEM - (optional)

Cavity Closer



L = 1830mm
a = XL 35mm
= Lrg 20mm
= Sml 10mm

Cavity Battens



1220mm x 45mm
9.5mm thickness
For all cavity
constructions

*Made from Colorbond

*Made from Weathertex

NATURAL FINISHES

RETAIN ORIGINAL COLOUR



Weathertex Natural begins life as a darker colour and will fade when exposed to the sun. To retain the original colour the panels should be stained. A test spot should be trialled to confirm satisfactory results before staining the wall. If the wall has faded yet needs to be restored to a darker colour, this can be done at any time. Faded boards can be returned to a darker colour by first scrubbing with a deck cleaner and then applying an appropriate coloured stain. Refer to the stain supplier for required maintenance. Film forming varnishes are not recommended as these require a high amount of maintenance.

UNSEALED (NATURALLY LIGHTEN)



Weathertex Natural will fade with exposure to the sun after a period of time if left to weather naturally. Weathering can produce some beautiful results that become a unique feature of the building. Fully exposed walls will lighten evenly. Walls which are semi-shaded or obscured by such things as fences, trees or awnings will have a variation of fade or patchiness across the wall. Weathertex is made with a mix of Australian hardwood timber and panel colours may slightly vary. Weathertex can be stained a range of colours. This will improve protection from weathering and even out variations in the colour of panels. Darker stains will have a higher performance to protect the panel from sun fade. Faded boards can be returned to a darker colour by first scrubbing with a deck cleaner and then applying an appropriate coloured stain.

COLOUR, STAIN & SEALED

Weathertex Natural range can be stained and sealed in the same manner as other hardwood timbers (such as timber decking). Wash the boards down first with a deck cleaner and make sure the boards are clean and dry before staining. When staining follow the direction of the cladding to ensure each board has an even coating.

Coat the boards with a soft brush first before cutting in the edges. Add another coat, then cut in again. Minimum of two coats required, a third coat is optional (check the stain guide for recommendations), and there is no need to cut in the edges again on the third coat. Keep a wet edge throughout to make sure visible layers aren't seen on the finished product. Stopping and starting during coating may lead to an uneven finish as the stain will dry in uneven layers.

We don't recommend a clear coat or varnish, as water based stains with pigment help protect the timber from UV. Maintenance of the stain is required to stop fading over time. Make sure to also follow the stain manufacturers directions, as they may vary between products.



Recently built, this shows the beginning colour of our Natural boards.



The board shows signs of lightening.



The board is continuing to lighten.



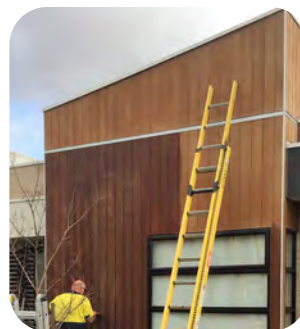
The boards are now a light blonde colour.



The boards are now very light, and are about to begin to be restored.



CLEANING: Wash the boards with a deck cleaner and a soft brush.



STAINING: Stain in the same direction that the boards run eg. Vertical for vertical cladding.



COMPLETE: After 3 coats the colour of the panels is restored. Maintain the stain at regular intervals, according to stain supplier recommendations.

NOTE: The above project is only an example of the weathering fade and restoring process. Other projects will fade at different rates depending on location and exposure to the sun. Inspect periodically and clean any build-up of contaminants on the panels.



Weathergroove 150 Natural



Weathergroove 150 Natural



Weathergroove 150 Natural &
Weathergroove 150 Woodsman

For more information on painting
and staining scan QR code.



Selflok Ecogroove 150 Natural & 300 Smooth



Weathergroove Fusion Natural & Primelok Smooth



Weathergroove 300 Natural



Weathergroove 75 Natural



Weathergroove 300 Natural (with battens)



Weathergroove 150 Smooth & Selflok Vgroove 150 Natural



WEATHERGROOVE PANELS

Weathergroove is the ideal choice for the urban contemporary home. It's the largest panel available in the Australian market, making this vertically grooved panel ideal for covering large areas in a short amount of time and it's versatility offers endless possibilities.



Made from real Australian hardwoods.



Quick cost effective installation. Weathergroove has a universal edge which makes it possible to flip and reuse offcuts.



Up to 25 year warranty on pre-primed Weathergroove Panels.



Off stud joining option enables minimal waste and less timber stud layout.



Tallest panel size in Australia - 3.66m height.



Weathergroove can be used internally (Group 3) and as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.

For more product information or to order a sample scan QR code.



To view installation information scan QR code.



Weathergroove 150 Woodsman



PROFILES



**Weathergroove
75 Smooth**

3660h x 1196w mm



**Weathergroove
75 Woodsman**

3660h x 1196w mm



**Weathergroove
150 Smooth**

3660h x 1196w mm
3050h x 1196w mm
2745h x 1196w mm



**Weathergroove
150 Woodsman**

3660h x 1196w mm
3050h x 1196w mm
2745h x 1196w mm



**Weathergroove
150 Ruff-Sawn**

3660h x 1196w mm



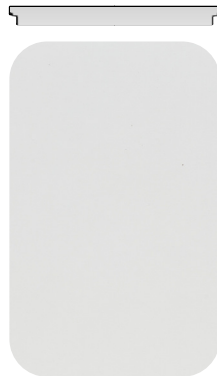
**Weathergroove
300 Smooth**

3660h x 1196w mm
2745h x 1196w mm



**Weathergroove
600 Smooth**

3660h x 1196w mm



**Weathergroove
1200 Smooth**

3660h x 1196w mm
2745h x 1196w mm



**Weathergroove
1200 Woodsman**

3660h x 1196w mm

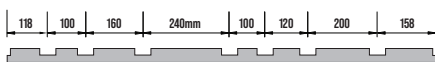
All Panels are 9.5 mm
in thickness. Some
profiles also available in
Natural.

NEW



Weathergroove Fusion Woodsman

3660 x 1196mm



Weathergroove Fusion Smooth

3660 x 1196mm

Weathergroove Fusion Woodsman



**FREE
TAKE-OFF
SERVICE**

ACCESSORIES

TRIMTEC ACCESSORIES - Made from anodised aluminium

Small Internal LF Corner



L = 3660mm
a = 27mm
b = 11mm
c = 55mm

Small External LF Corner



L = 3660mm
a = 27mm
b = 11mm
c = 31mm

Small End Stop



L = 3660mm
a = 27mm
b = 11mm
c = 46mm

Small Internal Corner



L = 3660mm
a = 4mm
b = 11mm
c = 35mm

Small External Corner



L = 3660mm
a = 17mm
b = 11mm
c = 35mm

Weathergroove Joiner



L = 3660, 3050,
2745mm
a = 11mm
b = 5mm
c = 50mm

Internal Combo Corner



L = 3660mm
a = 20.9mm
b = 10.7mm
c = 58.3mm
d = 48.3mm
e = 4mm

External Combo Corner



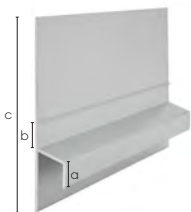
L = 3660mm
a = 27.3mm
b = 20.9mm
c = 10.7mm
d = 35mm
e = 45mm

Small Corner Plug



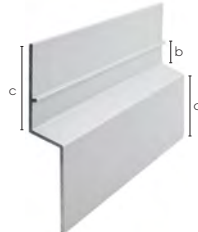
Use with Small External Corner

Small Z Flashing



L = 3670mm
a = 10mm
b = 10mm
c = 73mm

Large Z Flashing



L = 3660mm
a = 27mm
b = 10mm

CAVITY WALL SYSTEM - (optional)

Cavity Closer



L = 1830mm
a = XL 35mm
= Lrg 20mm
= Sml 10mm

Cavity Battens



1220mm x 45mm
9.5mm thickness
For all cavity
constructions

*Made from Colorbond

*Made from Weathertex

Weathergroove 75 Smooth



Weathergroove 150 Woodsman



Weathergroove 150 Smooth & 150 Natural



Weathergroove 75 Woodsman



Weathergroove Fusion Smooth



Weathergroove 150 Woodsman



Weathergroove 1200 Woodsman

Weathergroove 150 Smooth



Weathergroove 150 Smooth



Weathergroove 150 Ruff-Sawn



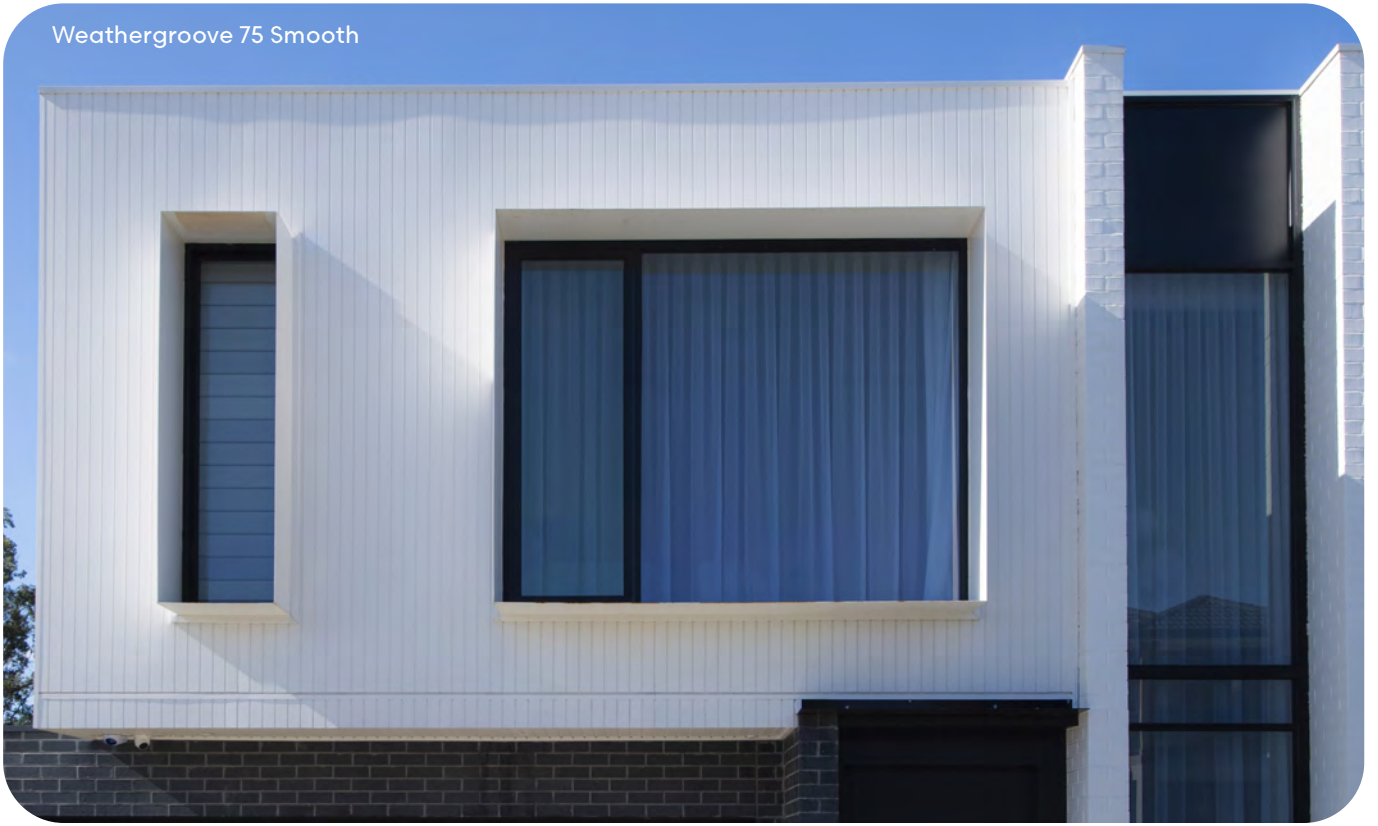


Weathergroove Fusion Smooth



Weathergroove 75 Smooth

Weathergroove 75 Smooth



Weathergroove 150 Smooth



Weathergroove 300 Smooth
& Classic Smooth



SELFLOK WEATHERBOARDS

A favourite in the Weathertex family, Selflok flat panelled appearance is a fresh alternative to traditional lapped planks and perfectly suited for the modern home. Selflok CodeMark accredited weatherboards have the simplest unique horizontal tongued groove flush system, which allows every board to self gauge. The precise routing gives the product a beautiful and unique profile that makes it the first choice for many.



Made from real Australian hardwoods.



Lightweight product.



Up to 25 year warranty on pre-primed Selflok weatherboards.



Off stud joining option enables minimal waste and less timber stud layout.



Can be cut with standard carpentry tools.



Weathertex can be used internally (Group 3) and as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.

For more product information or to order a sample scan QR code.



To view installation information scan QR code.





PROFILES



**Selflok Vgroove
150^ Smooth**
300h x 3660w mm



**Selflok Ecogroove
75^ Smooth**
300h x 3660w mm



**Selflok Ecogroove
150^ Smooth**
300h x 3660w mm



**Selflok Ecogroove
150^ Woodsman**
300h x 3660w mm



**Selflok Ecogroove
300^ Smooth**
300h x 3660w mm



**Selflok Millwood
Smooth**
300h x 3660w mm



**Selflok Millwood
Ruff-Sawn**
300h x 3660w mm



**Selflok Texwood
Smooth**
300h x 3660w mm



Selflok Vgroove 150 Smooth



**Selflok Colonial
Smooth**
300h x 3660w mm

Weatherboards are 9.5 mm in thickness. Some profiles also available in Natural.

^ Refers to groove spacing.

ACCESSORIES

WEATHERTEX ACCESSORIES - Made from Polycarbonate/ABS

Ecogroove 75 Joiners

Available in Smooth



For: Selflok Ecogroove 75 Smooth.

Ecogroove 150 Joiners

Available in Smooth & Woodgrain



For: Selflok Ecogroove 150 Smooth or Woodsman.

Ecogroove 300 Joiners

Available in Smooth



For: Selflok Ecogroove 300 Smooth.

Vgroove Smooth Joiners



For: Selflok Vgroove 150 Smooth

Millwood Joiners



For: Selflok Millwood Smooth OR Ruff-Sawn

Texwood Joiners



For: Selflok Texwood Smooth

Colonial Joiners



For: Selflok Colonial Smooth

TRIMTEC ACCESSORIES - Made from anodised aluminium

Small Internal LF Corner



L = 3660mm
a = 27mm
b = 11mm
c = 55mm

Small External LF Corner



L = 3660mm
a = 27mm
b = 11mm
c = 31mm

Small End Stop



L = 3660mm
a = 27mm
b = 11mm
c = 46mm

Small Internal Corner



L = 3660mm
a = 4mm
b = 11mm
c = 35mm

Small External Corner



L = 3660mm
a = 17mm
b = 11mm
c = 35mm

Long Vertical Joiner



L = 3660mm
a = 20mm
b = 70mm
c = 11mm

Internal Combo Corner



L = 3660mm
a = 20.9mm
b = 10.7mm
c = 58.3mm
d = 48.3mm
e = 4mm

External Combo Corner



L = 3660mm
a = 27.3mm
b = 20.9mm
c = 10.7mm
d = 35mm
e = 45mm

Small Corner Plug



Use with Small External Corner

CAVITY WALL SYSTEM - (optional)

Cavity Closer



L = 1830mm
a = XL 35mm
= Lrg 20mm
= Sml 10mm

*Made from Colorbond

Cavity Battens



1220mm x 45mm
9.5mm thickness
For all cavity constructions

*Made from Weathertex



Selflok Colonial Smooth &
Selflok Ecogroove 300 Smooth



Selflok Ecogroove 150 Smooth (Ceiling)



Selflok Millwood Smooth & Classic Shingles Plus



Selflok Ecogroove 150 Smooth (ceiling) & Weathergroove 150 Smooth (island bench)





Selflok Ecogroove 300 Smooth



Selflok Millwood Smooth



For instructions on how to VERTICALLY
INSTALL Selflok scan QR code



Selflok Vgroove 150 Smooth

PRIMELOK WEATHERBOARDS

Primelok is our most popular range for achieving traditional sophistication and elegance. Regardless if you select Hamptons styling for urban living or a more relaxed coastal style, Primelok has a wide range of profiles to create this look.



Made from real Australian hardwoods.



Lapping of board conceals fixings.



25 year warranty not to rot, split or crack.



Exclusive easy-aligning boards saving time and labour costs.



Single person install.



WeatherTex can be used internally (Group 3) and as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.

For more product information or to order a sample scan QR code.



To view installation information scan QR code.





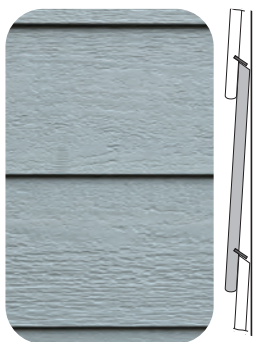
Primeløk Smooth

PRIMELOK PROFILES



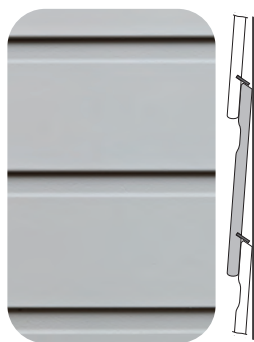
**Primelok
Smooth**

200h x 3660w mm



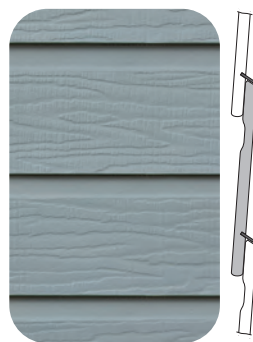
**Primelok
Woodsman**

200h x 3660w mm



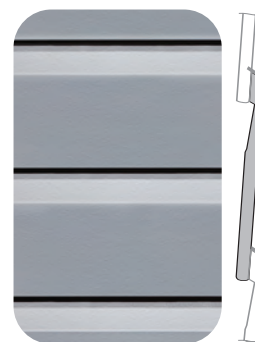
**Primelok Federation
Smooth**

170h x 3660w mm



**Primelok Federation
Ruff-Sawn**

170h x 3660w mm



**Primelok Shadowood
Smooth**

170h x 3660w mm

Weatherboards are 9.5 mm in thickness.

Primelok Smooth

**FREE
TAKE-OFF
SERVICE**



ACCESSORIES

WEATHERTEX ACCESSORIES - Made from Polycarbonate/ABS

Traditional Off Stud Joiner

Available in Smooth or Woodgrain



For: Primelok 200 smooth,
or Primelok Woodsman

Federation Joiners

Available in Smooth or Woodgrain



For: Primelok Federation Smooth or
Primelok Federation Ruff-Sawn

Shadowood Joiners

Available in Smooth



For: Primelok Shadowood Smooth

170mm Concealed Joiner



For: Primelok 170
Weatherboards

200mm Concealed Joiner



For: Primelok 200mm
Weatherboards

Primelok Starter Strip



*Made from
Colorbond

For: ALL Primelok Weatherboards
L = 1830mm

Large Corner Plug



Use with Large
External corner

TRIMTEC ACCESSORIES - Made from anodised aluminium

Large External Corner



L = 3000mm
a = 27mm
b = 21mm
c = 35mm

Large Internal Corner



L = 3000mm
a = 4mm
b = 21mm
c = 35mm

Large Long Vertical Joiner



L = 3000mm
a = 27mm
b = 70mm
c = 20.9mm

Corner Soaker 200mm



L = 195mm
a = 47mm
b = 47mm

For: Primelok 200mm
Smooth & Woodsman

Large End Stop



L = 3660mm
a = 27mm
b = 21mm
c = 46mm

Internal Combo Corner



L = 3660mm
a = 20.9mm
b = 10.7mm
c = 58.3mm
d = 48.3mm
e = 4mm

External Combo Corner



L = 3660mm
a = 27.3mm
b = 20.9mm
c = 10.7mm
d = 35mm
e = 45mm

CAVITY WALL SYSTEM - (optional)

Cavity Closer



L = 1830mm
a = XL 35mm
= Lrg 20mm
= Sml 10mm

*Made from Colorbond

Cavity Battens



1220mm x 45mm
9.5mm thickness
For all cavity
constructions

*Made from Weathertex

Primelok Shadowwood Smooth



Primelok Smooth &
Selflok Ecogroove 150 Natural





Primelok Smooth





Primelok Shadowood Smooth



Primelok Smooth & Classic Shingles Plus



CLASSIC WEATHERBOARDS

Weathertex Classic weatherboards are truly an Australian classic. Choose Smooth or Ruff-Sawn texture finishes to create a clean, smart-looking home. They blend perfectly with other building materials providing limitless design and decorative solutions.



Made from real Australian hardwoods.



Value option - perfect for renovations on a tight budget.



25 year warranty on Classic weatherboards and 10 year warranty on wall Shingles Plus not to rot, split or crack.



Off stud cladding joining option enables minimal waste and less timber stud layout.



Can be cut with standard carpentry tools.



Weathertex can be used internally (Group 3) and as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.

For more product information or to order a sample scan QR code.



Cladding



Shingles



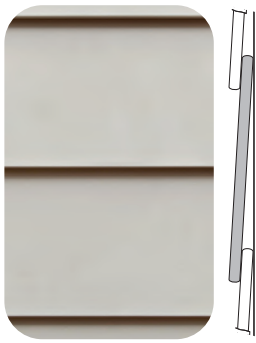
To view installation information scan QR code.





Classic Smooth

CLASSIC PROFILES



Classic Smooth

200h x 3660w mm



Classic Ruff-Sawn

200h x 3660w mm



Classic Rusticated Smooth

200h x 3660w mm



Classic Shingles Plus Smooth

225h x 1196w mm

Weatherboards are 9.5 mm in thickness.

Classic Shingles Plus also available in Natural.



**FREE
TAKE-OFF
SERVICE**

ACCESSORIES

WEATHERTEX ACCESSORIES - Made from Polycarbonate/ABS

Traditional Off Stud Joiner

Available in Smooth or Woodgrain



For: Classic 200 Smooth, Classic 200 Ruff-Sawn.

Rusticated Joiners

Available in Smooth



For: Classic Rusticated 200 Smooth

Large Corner Plug



Use with Large External corner

TRIMTEC ACCESSORIES - Made from anodised aluminium

Large External Corner



L = 3000mm
a = 27mm
b = 21mm
c = 35mm

Large Internal Corner



L = 3000mm
a = 4mm
b = 21mm
c = 35mm

Weathergroove Joiner

For: Classic Shingles Plus only



L = 3660, 3050,
2745mm
a = 11mm
b = 5mm
c = 50mm

Internal Combo Corner



L = 3660mm
a = 20.9mm
b = 10.7mm
c = 58.3mm
d = 48.3mm
e = 4mm

Large End Stop



L = 3660mm
a = 27mm
b = 21mm
c = 46mm

Large Long Vertical Joiner



L = 3000mm
a = 27mm
b = 70mm
c = 20.9mm

External Combo Corner



L = 3660mm
a = 27.3mm
b = 20.9mm
c = 10.7mm
d = 35mm
e = 45mm

Corner Soaker 200mm



L = 195mm
a = 47mm
b = 47mm

For: Classic Smooth
& Ruff-Sawn

CAVITY WALL SYSTEM - (optional)

Cavity Closer



L = 1830mm
a = XL 35mm
= Lrg 20mm
= Sml 10mm

*Made from Colorbond

Cavity Battens



1220mm x 45mm
9.5mm thickness
For all cavity
constructions

*Made from Weathertex



Classic Smooth,
Weathergroove 150 Smooth &
Selflok Ecogroove 150 Natural



Classic Smooth



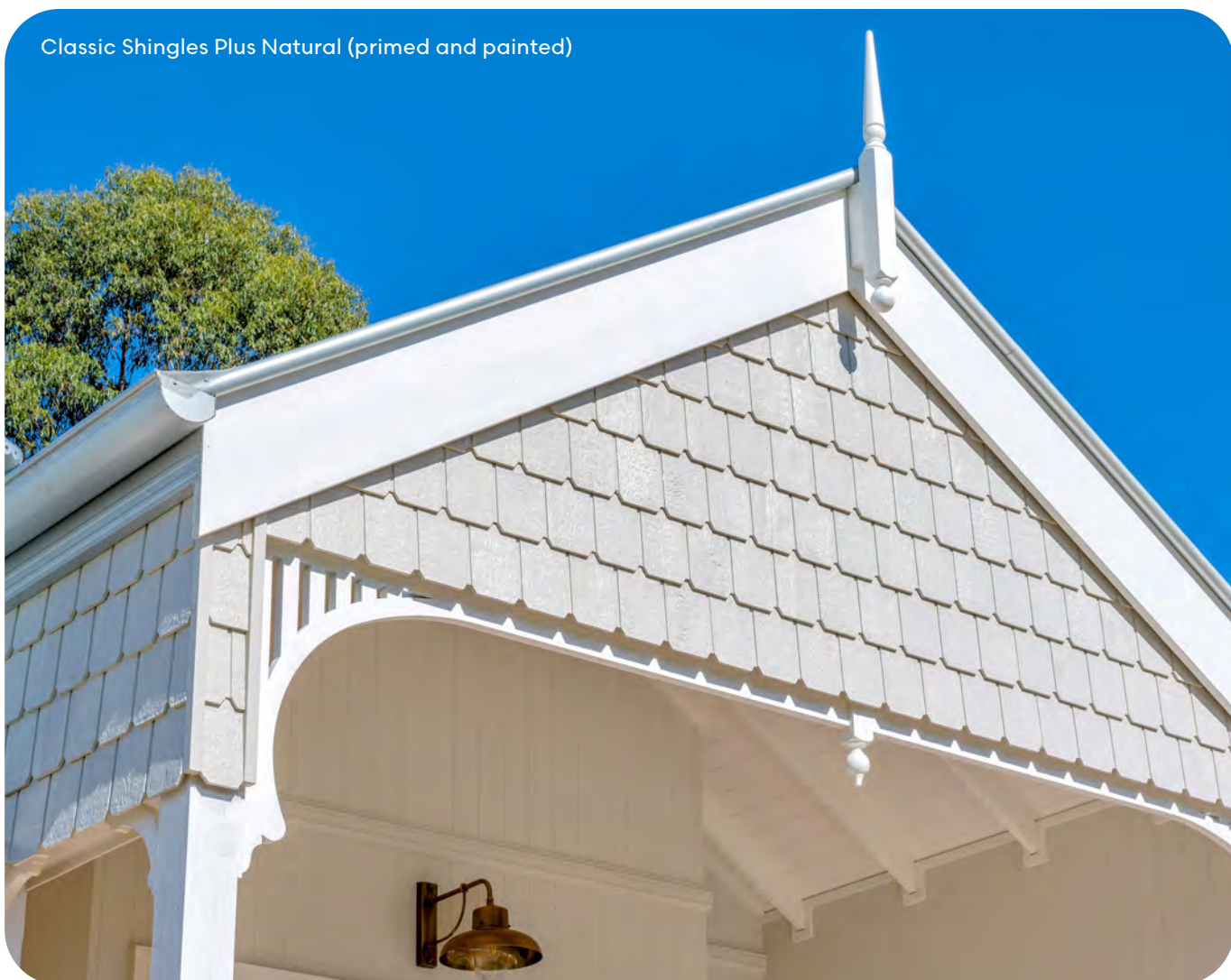
Classic Smooth



Classic Rusticated Smooth



Classic Shingles Plus Natural (primed and painted)



Classic Ruff-Sawn



Classic Smooth



Classic Smooth

RUBIX PANELS

Rubix is a self-locking architectural panel available in square or rectangular formats that provide unprecedented flexibility and ease of installation. No joining accessories are required for installation.



Made from real Australian hardwoods.



Self locking system.



10 year warranty on Rubix Panels.



Modern clean lines.



Create unique geometric patterns.

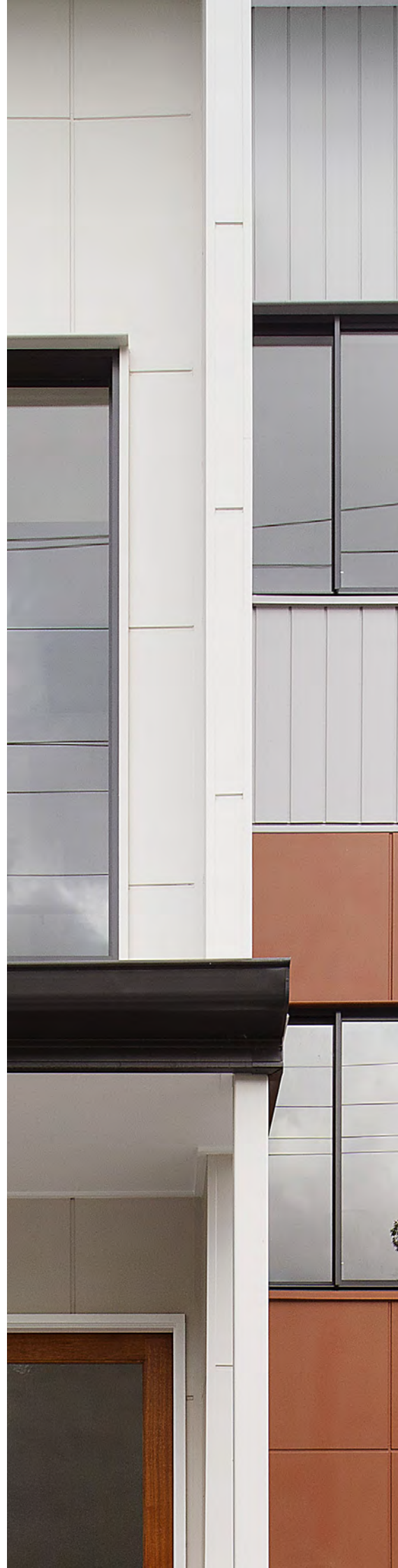


WeatherTex can be used internally (Group 3) and as an external wall cladding in bushfire attack levels up to and including BAL 19 construction.

For more product information or to order a sample scan QR code.



To view installation information scan QR code.





Rubix Smooth, & Weathergroove 150 Smooth

PROFILES

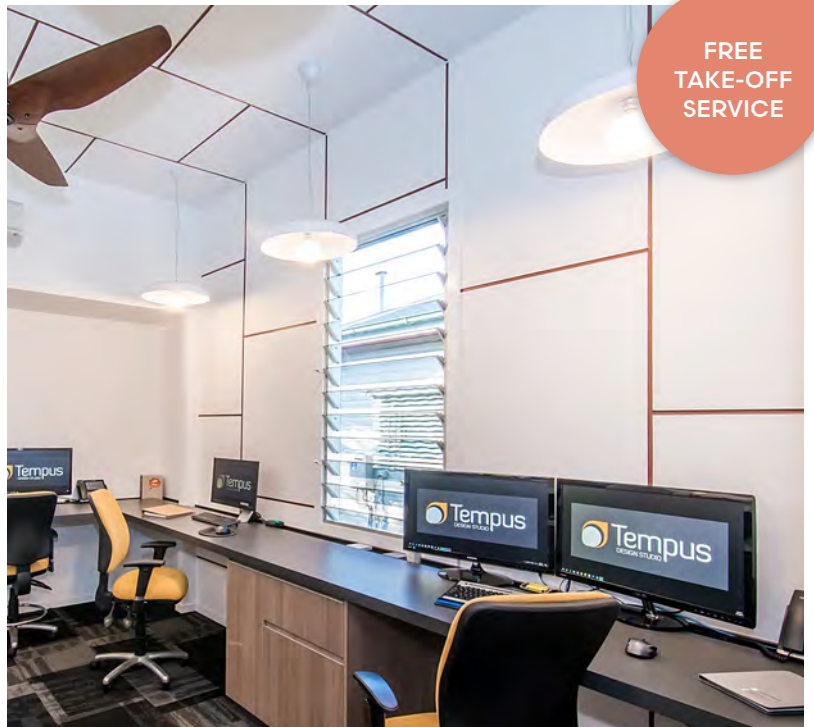


Rubix Smooth

1200 x 1200mm
1200 x 900mm

All Panels are 9.5 mm in thickness.

(IMAGE SHOWS 4 PANELS INTERLOCKING TOGETHER)



ACCESSORIES

TRIMTEC ACCESSORIES - Made from anodised aluminium

Small Internal LF Corner



L = 3660mm
a = 27mm
b = 11mm
c = 55mm

Small External LF Corner



L = 3660mm
a = 27mm
b = 11mm
c = 31mm

Small End Stop



L = 3660mm
a = 27mm
b = 11mm
c = 46mm

Small Internal Corner



L = 3660mm
a = 4mm
b = 11mm
c = 35mm

Small External Corner



L = 3660mm
a = 17mm
b = 11mm
c = 35mm

Small Corner Plug



Use with Small External Corner

Internal Combo Corner



L = 3660mm
a = 20.9mm
b = 10.7mm
c = 58.3mm
d = 48.3mm
e = 4mm

External Combo Corner



L = 3660mm
a = 27.3mm
b = 20.9mm
c = 10.7mm
d = 35mm
e = 45mm

CAVITY WALL SYSTEM - (Optional)

Cavity Closer



L = 1830mm
a = XL 35mm
= Lrg 20mm
= SmI 10mm

*Made from Colorbond

Cavity Battens



1220mm x 45mm
9.5mm thickness
For all cavity constructions

*Made from Weathertex

To view Weathertex
Accessories information
scan QR code.





Rubix Smooth &
Weathergroove 1200 Smooth



Rubix Smooth &
Weathergroove 150 Smooth



Weathergroove 300 Smooth & Primelok Federation Smooth



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Disclaimer: Product Catalogue to be used only as a guide. For installation practices refer to the relevant sections of the National Construction Code, Australian Standards and Weathertext Installation Manual.

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