

SPRING/SUMMER COLLECTION



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SOLUTIONS FOR EVERY SPACE



BRITE
COMPOSITE DECKING SOLUTIONS



COMPOSITE EXPERTS

For over 25 years, Brite Decking has been Australia's #1 choice for eco-friendly, low-maintenance composite solutions. Our Titanium, HD PRO, Urban X, and Max Load decking ranges offer exceptional durability, slip resistance, and fire compliance, engineered to withstand Australia's extreme climate while maintaining the timeless beauty of timber—without the hassle.

As part of our complete composite solution, we offer cladding, SPC wall panels, and acoustic slat panels, delivering long-lasting, stylish, low-maintenance options for indoor and outdoor spaces. Crafted from high-quality materials, Brite Decking products provide strength, sustainability,

and design versatility—all backed by an industry-leading warranty.



Scan Here
The Brite Decking Experience

Total Coverage

What is Brite Composite Decking?

Brite Decking is a high-performance composite engineered to outlast and outperform timber decking. Made from recycled wood fibres and polymers, it offers the natural look of wood without the drawbacks—no rotting, warping, termites, or constant maintenance. Designed for strength and longevity, it's a smarter, low-maintenance alternative for homeowners, builders, and architects.

Complete Composite Solutions for Every Space








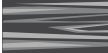

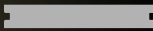

Beyond decking, we provide a complete composite solution for indoor and outdoor spaces:

- Composite Cladding** – Durable, stylish, and resistant to weather, moisture, and termites, making it ideal for facades and exterior walls.
- SPC Wall Panels** – A waterproof, easy-to-install alternative to tiles or paint, perfect for bathrooms, kitchens, and feature walls.
- Acoustic Slat Panels** – A decorative solution that enhances interiors by combining aesthetic appeal with sound absorption.

Built to Perform, Easy to Maintain

Brite Decking products are rigorously tested for residential and commercial use, excelling in outdoor spaces like decks, jetties, pools, and facades, while SPC and acoustic panels enhance interiors such as offices, retail stores, and homes. Maintenance is effortless—decking and cladding need only occasional cleaning, while SPC and acoustic panels are scratch-resistant, easy to wipe clean, and require no sanding, sealing, or painting—ever.

Find the perfect board for your project

	 HD Urban X Small Backyards, Patios, Renovations	 HD Pro Pools, Backyards, Commercial	 NextGen Titanium Luxury Properties, Bushfire Zones	 HD Max Load Marinas, Boardwalks, Walkways
Surface Texture				
Colour Options				
Colour Tones	 Mono	 Dual-Tone	 Dual-Tone	 Mono
Board Dimensions	Length: 5.4 m Dimension: 138 x 23 mm Weight: 17 kg	Length: 5.4 m Dimension: 138 x 23 mm Weight: 20 kg	Length: 5.8 m Dimension: 210 x 24 mm Weight: 16 kg (140mm) 22kg (210mm)	Length: 2.7 m Dimension: 145 x 35 mm Weight: 16.9 kg
Edge Profile	 Grooved	 Grooved	 Grooved	 Grooved
Fixing Method	Brite Decking T2 Clip	Brite Decking T2 Clip	Brite Decking T2 Clip or L1 Clip (for BAL-29)	Brite Decking T2 Clip
Warranty	10 YEARS WARRANTY Page 4	25 YEARS WARRANTY Page 6	30 YEARS WARRANTY Page 8	10 YEARS WARRANTY Page 12

HD URBAN X
COLOURS

Wood Grain Finish



Antique



Ash Grey



Beach Sand



Teak Wood



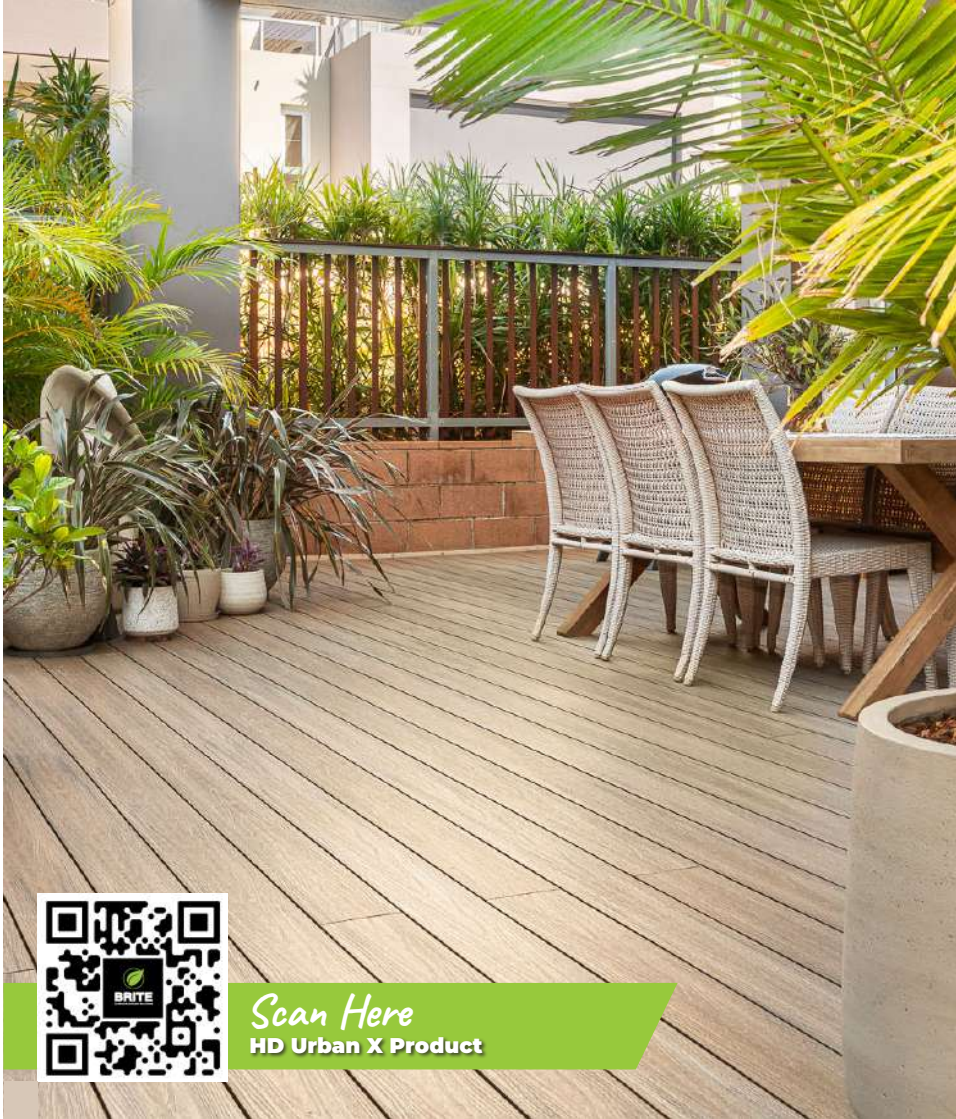
Cape Grey



Dark Wood



Scan Here
HD Urban X Product



HD URBAN X

Transform your outdoor space with HD Urban X, Australia’s best-value designer decking. Enjoy the timeless beauty of timber without the hassle, high costs, or ongoing maintenance.

Engineered for unmatched durability, HD Urban X is crafted from sustainably sourced wood fibres and features an advanced M-Wave profile, dual-capped protection, and anti-slip technology—delivering superior strength, stability, and all-weather performance. A double UV layer ensures rich, fade-resistant colour, even under Australia’s harsh sun.

Perfect for residential projects, HD Urban X offers premium quality without the premium price—effortless, affordable, and built to last. Upgrade your deck today!

HD URBAN X	Length (m)	Dimensions (mm)	Boards (per 10 m²)	Optimal Span Residential	Optimal Span Commercial	Slip rating	Weight (kg)
Board	5.4	138 x 23	14	400	NA	P4/R10	17
Fascia	2.7	138 x 15	NA	NA	NA	NA	6

Affordable Quality
Without Compromise

The HD Urban X Difference:

- **Premium Look, Affordable Price** – Designer-quality decking without the premium cost.
- **Easy Installation** – Lightweight for quick, hassle-free setup.
- **Built to Last** – M-Wave profile enhances strength and durability.
- **All-Weather Protection** – Double UV layer to combat sun damage.
- **Slip-Resistant & Safe** – Advanced anti-slip technology for a secure surface.

HD PRO
DUAL-SIDED COLOURS

Wood Grain Finish



Light Grey and Slate Grey
AVAILABLE IN *STANDARD OR 



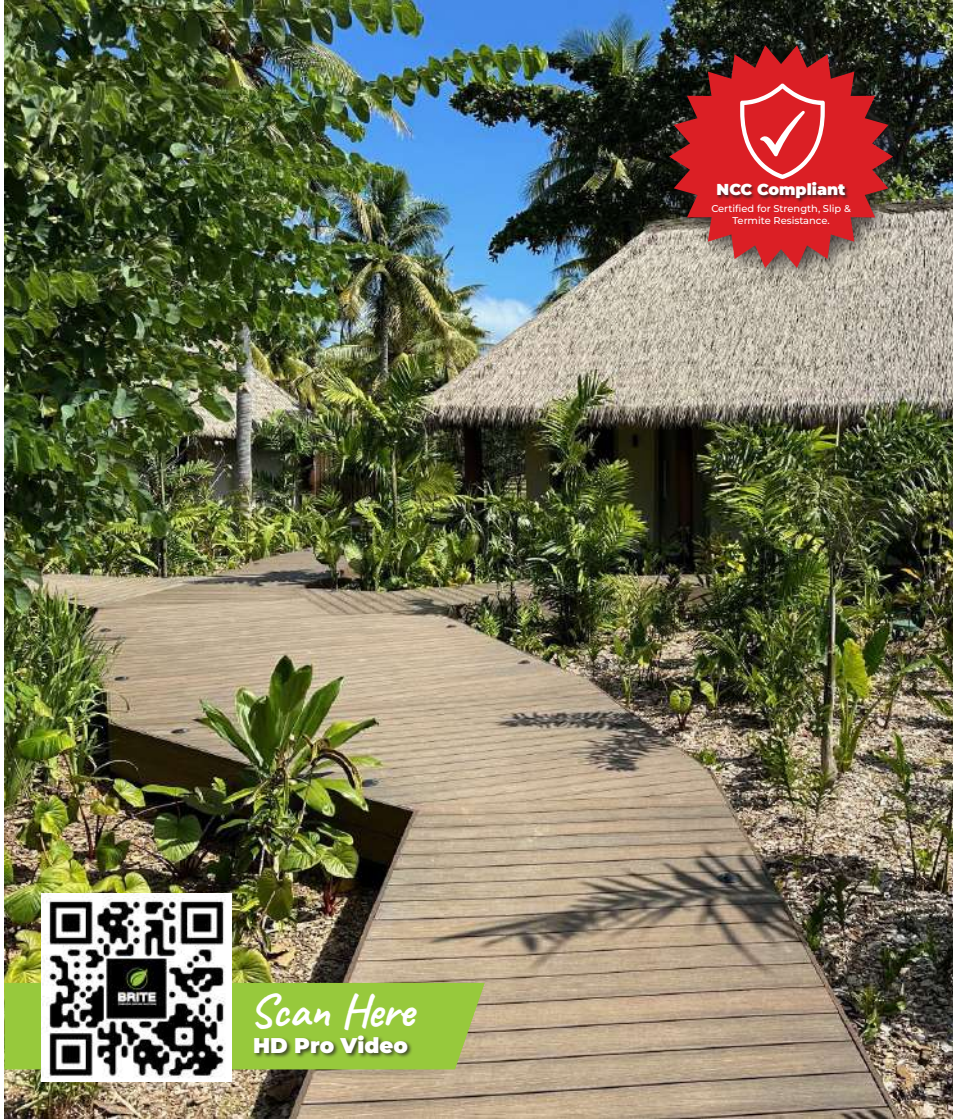
Merbau and Spotted Gum
AVAILABLE IN *STANDARD AND 



Antique 2 and Smoke White
AVAILABLE IN STANDARD



Aussie Oak and Aussie Redwood
AVAILABLE IN STANDARD



Scan Here
HD Pro Video

HD PRO

Elevate your outdoor space with HD PRO, our premium dual-sided composite decking designed for strength, performance, and timeless style. Enjoy the rich look of natural timber without the maintenance, warping, or ongoing upkeep.

Engineered for superior resilience, HD PRO is crafted from recycled wood fibres and polymers, featuring a deep woodgrain texture, dual UV protection, and an R11/P5 anti-slip rating - delivering reliable strength, stability, and all-weather durability. Each board is NCC-certified for structural, slip, and termite resistance.

Perfect for Australian conditions, HD PRO provides premium performance at an exceptional value - durable, versatile, and easy to install. Redefine your outdoor space with confidence.

HD PRO	Length (m)	Dimensions (mm)	Boards (per 10 m²)	Optimal Span Residential	Optimal Span Commercial	Slip Rating	Fire Rating	Weight (kg)
HD Pro	5.4	138 x 23	14	450	400	P5/R11	STD or BAL-29	20
Fascia	2.7	138 x 15	NA	NA	NA	NA	STD or BAL-29	7
Edge Board	5.4	138 x 23	14	450	400	P5/R11	STD or BAL-29	20

Dual-Sided.
Aussie Tough.

HD Pro Advantages

- **Dual-Sided Design** – Versatile colour choices with a double-sided solid board.
- **Superior UV Protection** – Double UV layer ensures exceptional sun resistance.
- **Natural Timber Aesthetic** – Stunning woodgrain finishes for a premium look.
- **Unmatched Strength** – Built to resist warping, rotting, and cracking over time.
- **Effortless Installation & Care** – Simple to install, easy to maintain—hassle-free decking.

NEXTGEN TITANIUM 140mm
COLOUR OPTIONS

Plain Sanded Finish



Tawny and Umber



Fossil and Graphite



Spotted Gum and Pecan



Scan Here
NextGen Titanium Video



Next Gen
TITANIUM

DESIGNER
140mm

Step into next-generation decking, setting the gold standard in durability, resilience, and design. Engineered with a reinforced PVC-wood composite core, each board now features a reversible dual-sided ASA shield, delivering stain, scratch, UV, and weather resistance on both faces with a natural timber finish.

Built for Australia's harshest conditions, it offers heat-resistant technology, an R11/P5 slip rating, and low-to-the-ground installation. BAL-29 certified and enhanced with fire retardants and UV inhibitors, it provides superior fire protection without compromising style.

Available in designer dual-tone colours and backed by science and a 30-year warranty, this is the benchmark in beauty and strength.

DESIGNER 140mm	Length (m)	Dimensions (mm)	Boards (per 10 m ²)	Optimal Span Residential	Optimal Span Commercial	Slip Rating	Fire Rating	Weight (kg)
Board	5.8	140 x 24	13	350	300	P5/R11	BAL-29	16
Fascia	2.9	150 x 12	NA	NA	NA	NA	BAL-29	6
Edge Board	5.8	140 x 24	13	350	300	P5/R11	BAL-29	16

ENGINEERED FOR
EXCELLENCE

The Future of Decking

- **All-Weather Protection** – Dual-sided P5/R11 Slip Resist ASA shield resists sun, rain, and wear.
- **Versatile & Strong** – Low installation height with a rigid PVC-wood core.
- **Authentic Timber Look** – Rich natural grain with no maintenance.
- **Effortless Maintenance** – No sanding, sealing, or staining, ever.
- **Cool Underfoot** – Engineered to reduce heat retention compared to traditional composites.
- **Fire & UV Resistant** – BAL-29 rated for safety and longevity

NEXTGEN TITANIUM 210mm
COLOUR OPTIONS

Plain Sanded Finish



Tawny



Umber



Graphite



Fossil



Next Gen
TITANIUM

ULTRA
210mm

ULTRA-WIDE
WEATHERPROOF DECKING

Discover the widest, most durable fire-rated composite decking available. Titanium 210mm features a non-porous core and an industry-leading ASA shield, delivering unmatched strength, longevity, and efficiency.

Crafted for architects and designers, its curated colour palette enhances any space, while expert co-extrusion onto a sleek 210mm profile ensures seamless installation and superior aesthetics.

With BAL-29 bushfire resistance and an R11/P5 slip-rated surface, it offers exceptional weatherproofing, safety, and elegance. Unrivalled durability, effortless style—backed by a 30-year warranty.

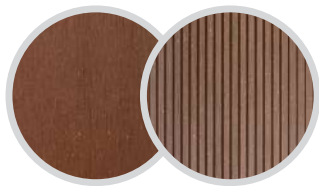
Ultra 210 Difference

- **Extra-Wide Coverage** – Faster, more efficient installation.
- **Unmatched Durability** – BAL-29 certified, stain and scratch-resistant.
- **All-Weather Protection** – ASA shield withstands extreme conditions.
- **Architectural Elegance** – Rich natural texture, designer colour range.
- **Versatile Installation** – Low-to-the-ground capability for any project.
- **Hassle-Free Maintenance** – No sanding, sealing, or staining—ever.

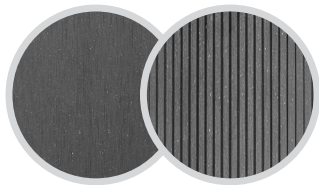
ULTRA 210mm	Length (m)	Dimensions (mm)	Boards (per 10 m ²)	Optimal Span Residential	Optimal Span Commercial	Slip Rating	Fire Rating	Weight (kg)
Board	5.8	210 x 24	9	400	350	P5/R11	BAL-29	22
Fascia	2.9	150 x 12	NA	NA	NA	NA	BAL-29	6

HD MAX LOAD COLOURS

Available in Dual Finish



Emberwood
AVAILABLE IN *STANDARD AND 



Ironwood Grey
AVAILABLE IN *STANDARD AND 



Scan Here
HD Max Load Product



HD MAX LOAD

Designed for extreme durability, HD MAX LOAD is the ultimate heavy-duty decking for commercial, marine, and high-traffic residential projects. Its reinforced 35mm profile delivers unmatched strength and stability, reducing joist requirements and installation costs while maximizing load capacity.

Built for harsh environments, it offers marine-grade protection with optional 316 stainless steel fixings, ideal for coastal, waterfront, and public spaces. The P5/R11 slip rating ensures maximum safety in wet, high-traffic areas, while its UV, rot, and warp-resistant composition guarantees long-term performance with minimal upkeep—a smart investment for architects, builders, and developers who demand strength, safety, and reliability.

HD MAX LOAD	Length (m)	Dimensions (mm)	Boards (per 10 m²)	Optimal Span Residential	Optimal Span Commercial	Slip Rating	Fire Rating	Weight (kg)
Board	2.7	145 x 35	25.5	750mm	600 -700mm	P5/R11	STD or BAL-29	16.9
Fascia	2.7	140 x 20	26.5	NA	NA	NA	STD or BAL-29	9.3
Kick Rail	2.7	90 x 40	NA	NA	NA	NA	STD or BAL-29	12.6

Maximum Span, Maximum Strength

HD Max Load Features

- **Extreme Strength** – Handles 4.5 kN point load and 7.5 kPa UDL effortlessly.
- **Optimised Span** – 750mm residential, 600–700mm commercial, cutting costs.
- **Marine-Grade Toughness** – Built for saltwater zones, 316 stainless steel fixings optional.
- **Ultimate Grip** – P5/R11 slip rating ensures safety in any condition.
- **Engineered to Last** – UV, rot, and warp-resistant, zero maintenance.
- **Built for Bold Spaces** – Perfect for parks, walkways, waterfronts.

QUICK GUIDE TO INSTALLATION

Before installing:

Please consult and comply with local building codes and special requirements or restrictions when undertaking an outdoor decking installation. Please consult a structural engineer before placing significant loading such as a pool spa on your deck.

Installation Guide:

Once your order is placed, you'll receive a comprehensive installation guide via email. This step-by-step manual covers everything you need to design and install your deck with confidence, including common layouts, joist spans, clearance requirements, and expansion/contraction guidelines.

To ensure a flawless installation, we recommend reading and understanding the guide in full before starting your project.

Effortless DIY Installation:

Join thousands of Aussie DIYers who love how quick and easy Brite Decking is to install. Our concealed fastening system speeds up installation by up to 70% compared to timber, saving you time and money.

All you need are standard woodworking tools (drill, saw, sander, tape measure, level, cordless screwdriver, countersink bit) and basic protective equipment to get started. Simple, seamless, and stress-free!

STEP 1



Place Brite Decking Starter Clips on the edge of every joist.

STEP 2



Start from the furthest point away from the house and work towards it. Install your bullnose or standard board, then place Deck Clips on every joist.

STEP 3



For boards over 4m long, place an Anti-Creep Clip at the centre joist (one per board).

STEP 4



Secure and screw each clip, working row by row towards the opposite edge.

STEP 5



Breaker boards must be used instead of butt joints for a stronger, more durable finish. Trim boards 3-5mm from the joist edge, slot in the breaker board, and fix using a 45° screw or face fix.

STEP 6



Finish with matching Fascia boards. Face-fix to the frame, never into the deck board.



Starter Clip



Deck Clip



Screw



Driver Bit



Anti-Creep Clip

All the clips and screws you need—free of charge. Just tell us your subframe type—timber or metal—and we'll handle the rest!



Installation Video



COMPOSITE CLADDING

Brite Composite Cladding—where style, strength, and sustainability meet.

Enjoy timber's beauty without the upkeep—our low-maintenance cladding delivers modern, striking facades built to last. Designed for Australia's harshest conditions, it resists warping, cracking, and splintering. Made from recycled materials, it's eco-friendly and easy to install. Backed by a 10-year warranty, with superior fire, termite, and water resistance—protection and style, year after year.



French Oak



Country Teak



Kohu Merbau



Cloud White



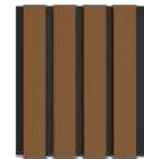
Cloud Grey



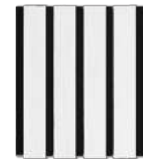
Shadow Grey



Black Wood



Midnight Teak



Midnight White

COMPOSITE CLADDING	Visible Width	Length	Thickness	Span	Board Weight	Weight per m ²
Board	200mm	5400mm	26mm	400-500mm	15.5kg	14.5kg



TRIM SYSTEMS

CLADDING TRIM SYSTEMS SEAMLESSLY BLEND WITH MATERIALS, COVERING EDGES AND JOINTS FOR A POLISHED LOOK, WHILE PREVENTING MOISTURE INFILTRATION AND AIR LEAKAGE.

ACOUSTIC PANEL

SOUND MEETS SOUND CONTROL



Effortless installation meets superior sound control. Our Acoustic Wall Panels feature MDF timber slats with a premium wood veneer finish, backed by high-performance acoustic felt for enhanced sound absorption.

Designed for both walls and ceilings, they effectively reduce sound reflections, creating a calmer, more comfortable environment. Whether for a home office, commercial space, or entertainment area, these panels provide a seamless blend of function and style.

Length	Width	Thickness	Slat Size	Boards per m²	Weight
2700mm	605mm	21mm	12mm x 27mm	0.62	8.7 kg/panel



MIST GREY

SANDY TRAVERTINE

PEARL GREY

MOSAIC ENSEMBLE

SLATE CONTOUR

Length	Width	Thickness	Coverage Area	Boards per m²	Weight
2700mm	1200mm	3mm	3.24 m²	0.30	20.47 kg/panel

Brite SPC Wall Panels deliver style, strength, and durability without compromise. Crafted from a high-performance blend of natural limestone powder, PVC, and stabilizers, they offer exceptional water resistance, longevity, and impact resistance—making them the ideal choice for both residential and commercial spaces

- RESIDENTIAL**
Kitchens, Splash Backs, Bathrooms and Stylish Feature Walls
- COMMERCIAL**
Offices, Retail Spaces, Showrooms and Hospitality Venues
- HIGH-MOISTURE & BUSY AREAS**
Laundries, Mudrooms, Entryways, Hallways and Staircases

Indoor Wall Solutions

NATURAL OAK

WALNUT

DARK OAK

RAVEN BLACK

- RESIDENTIAL**
Feature Walls, Home Theatres & Home offices
- COMMERCIAL**
Offices, Restaurants & Retail Spaces
- PUBLIC**
Hotels, Schools, Gyms & Cinemas



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Coopers Plains QLD 4108

