

WALKWAYZ **CAPABILITY** **STATEMENT**



SHOWCASING WALKWAYZ



COVERED WALKWAYS



RAIN SHELTERS



BUS BAY SHELTERS



ACCESSIBILITY DROP-OFF ZONES



COLAs



GRANDSTANDS

OUR STORY

Durable, thoughtfully engineered, Australian-made shelters designed to stand the test of time. When only the best will do, choose Walkwayz.

ABOUT WALKWAYZ PIONEERING AUSTRALIAN ENGINEERING

Walkwayz delivers engineer-certified, architecturally-designed, Australian-made covered walkway and shelter solutions which seamlessly integrate with every facility.

Customisable for each unique site, we cater for education, health, council, commercial, retail, mining, industrial and civil clients providing safe, smart and scalable structures that are low maintenance, durable and hold enduring long-term value. With fully integrated services, safety and compliance already built in, our covered walkway and shelter solutions cover all the bases.

BEHIND THE NAME A TRUSTED DELIVERY PARTNER

As a trusted, ISO-accredited supplier to NSW Government, delivering infrastructure upgrades across schools, health facilities and public assets across NSW, we saw the same issue come up repeatedly – aging, non-compliant and unsafe covered walkways that were no longer fit for purpose. Too often, clients were forced to invest in bespoke solutions that lacked consistency, efficiency and long-term value. Rather than reinventing the wheel, we had a vision to create something better.

Designed by experienced builders and certified by qualified engineers, Walkwayz combines practical construction knowledge with engineering excellence to create a systemised solution that delivers compliance, durability, architectural integration and rapid installation.

What began as covered walkways has evolved into rain shelters, bus bays, accessibility drop-off zones, COLAs and grandstands, adapting to the growing needs of our clients. Today, Walkwayz ensures safer, smarter and more connected spaces, built to last.

THE INDUSTRIES WE SERVE PROVEN AND TRUSTED

Walkwayz brings covered walkways, COLAs and rain shelters to schools, hospitals, government facilities, commercial centres, mining sites, and industrial projects across urban and rural NSW. As a preferred supplier to NSW Health and School Infrastructure NSW under Scheme 0256, we're trusted to deliver solutions that meet the needs of every community.

WHY WALKWAYZ WORKS

OUR POINT OF DIFFERENCE

Within every Walkwayz structure, you'll find engineering design that goes the extra mile.

Each structure is certified to meet EFSG, fire zone, wind classification, and accessibility standards, with anti-climb and anti-nesting features built in.

Every shelter structure is custom-designed to seamlessly integrate with every site, with colour-matched finishes and thoughtfully integrated services including lighting, cabling and stormwater management ensuring form and function work seamlessly together.

SCALABLE SOLUTIONS FLEXIBLE BY DESIGN

Walkwayz offers scalable, customised covered walkways and shelters that adapt to any site, built to meet the needs of projects of all sizes, locations and complexities.



Additional solutions include wheelchair-accessible ramps, handrails, tactiles, cantilevered drop-off areas, and bus bay shelters, ensuring all bases are covered for ultimate safety, compliance, and protection for all users.

Furthermore, high quality, durable materials have been carefully considered to withstand Australia's harshest conditions, providing long-lasting protection. Using standardised yet adaptable designs, Walkwayz delivers long-term savings through durability, low upkeep, and the ability to grow alongside each facility.

Walkwayz combines engineering excellence, thoughtful design, and reliable delivery—every walkway, for every project, no matter its size, location or complexity.

OUR SYSTEMISED PROCESS STRAIGHT FORWARD FROM START TO FINISH

Safe, compliant, and effortless, with minimal disruption.



1. CONSULTATION AND SITE ASSESSMENT

We listen, assess, and understand your unique site requirements.



2. CUSTOM DESIGN AND ENGINEERING

We create tailored designs, certified to Australian Standards and integrated with your existing built assets.



3. APPROVALS AND COMPLIANCE

We handle approvals and paperwork, keeping every project compliant with EFSG and NCC guidelines.



4. FABRICATION AND PREPARATION

We build each walkway and shelter from Australian-made aluminium and Colorbond® steel.



5. INSTALLATION AND INTEGRATION

Our team installs shelters safely and efficiently, with minimal disruption and to exact engineering specifications.



6. CERTIFICATION AND HANDOVER

Each project is signed off with engineer-approved certification, warranties, and a commitment to lasting quality.

OUR PRODUCT

**STRONGER MATERIALS.
SMARTER SYSTEMS.
SAFER STRUCTURES.**

DESIGNED TO COMPLEMENT ANY FACILITY

SEAMLESS AND SMART INTEGRATION

Every Walkwayz structure is a shelter, a pathway, and a promise. Safe, durable, and thoughtfully designed, our structures give schools, workplaces, and communities the protection and peace of mind they deserve.



COLOUR CUSTOMISATION FOR ANY AESTHETIC

Walkwayz can be customised to any desired colour finish.

A large, carefully curated palette of Classic Colorbond® colours is available, ranging from timeless neutrals to bold modern contrasts, designed to complement and integrate seamlessly with any built structure, aesthetic, or design.

Roofs and guttering can also be tailored with a wide selection of Colorbond® colours, providing complete control over the overall look of the walkway or structure. For unique project needs, colour matching is available.

INTEGRATED FEATURES THOUGHTFULLY DESIGNED

Walkwayz integrates essential services seamlessly, including lighting, security, concealed electrical cabling, stormwater drainage, as well as anti-nesting solutions to prevent birds nesting in.

Additional safety and accessibility features can be incorporated to meet your specific needs, including anti-climb barriers, wheelchair-accessible ramps, handrails, and tactiles.

This level of integration makes Walkwayz a practical, reliable, and flexible solution for any facility.

 **SUSTAINABLE,
LOW MAINTENANCE**

 **ENGINEERED FOR
PERFORMANCE**

 **TESTED FOR HARSH
CONDITIONS**



PROVEN MATERIALS FOR STRENGTH AND LONGEVITY

Walkwayz covered walkways and shelters are engineered for decades of reliable performance, crafted from 100% Australian-made aluminium and genuine Colorbond® steel. Locally sourced, they provide a sustainable, durable and low-maintenance solution.

Our carefully curated materials are strong, corrosion-resistant, and tested to withstand harsh Australian conditions, including high winds and bushfire-prone areas.

OUR WORK

Every project tells a story of precision, performance and practicality.
This is Walkwayz in action.

Real spaces. Real results. Walkwayz connects people safely and beautifully, wherever they learn, work or play. Here is a selection of projects showcasing Walkwayz in action.



CLIENT: SCHOOL INFRASTRUCTURE NSW
LOCATION: EAST MAITLAND, NSW **COMPLETED:** APR 2026

PROBLEM: Maitland Grossmann High School introduced multiple demountable classrooms across the campus, altering student movement patterns and creating a need for improved accessibility, connectivity and weather protection between key facilities.

The school required upgrades to failing retaining walls, new outdoor learning and recreation areas, and safer access through a bus set-down zone. Works needed to be delivered within a live school environment, maintaining access to classrooms and minimising disruption.

SOLUTION: Walkwayz delivered a multi-stage upgrade designed to improve connectivity and functionality across the campus.

This included an extensive covered walkway network linking existing buildings and demountable classrooms, a weather-protected bus set-down area with accessible ramps, stairs and handrails, a new grandstand structure to support student access and gathering and a large covered amphitheatre with tiered seating to create a versatile outdoor learning and assembly space capable of accommodating entire year groups.

Additional works included retaining walls, landscaping, crushed granite pathways and supporting civil infrastructure.

RESULT: The project has transformed the school's accessibility, connectivity and outdoor learning environment. Students and staff now benefit from safe, all-weather access throughout campus, improved mobility and inclusion and purpose-built outdoor spaces for learning, assemblies and recreation.

Despite the complexity of delivering multiple work within an operational school, the project was completed with minimal disruption through careful planning, proactive communication and staged delivery.

The result is a safer, more connected and future-ready campus that supports the evolving needs of the school community while providing long-term value and functionality.



CLIENT: EEP BROWN ENVIRONMENTAL EARTHWORKS PLANNING
LOCATION: SWANSEA, NSW **COMPLETED:** APRIL 2026

PROBLEM: Swansea High School wanted to transform an underutilised outdoor space with ageing structures into a vibrant student precinct. The client required four architecturally integrated shade structures to complement new landscaping, pathways and recreational facilities. With short lead times and multiple trades working concurrently, the project demanded rapid mobilisation, precise coordination and integration with the site design.

SOLUTION: Walkwayz designed, engineered and delivered four custom aluminium shade structures totalling 126m². The scope included structural design, certification, footings and stormwater integration. Careful site set-out ensured the structures aligned perfectly with future pathways and landscape elements, while oversized aluminium columns enhanced both structural performance and visual appeal.

RESULT: The project was delivered ahead of schedule with minimal disruption, creating attractive, weather-protected spaces for students to gather. The successful outcome led to a second stage of works, demonstrating the client's confidence in Walkwayz's quality, responsiveness and delivery capability.



CLIENT: SCHOOL INFRASTRUCTURE NSW
LOCATION: THE ENTRANCE, NSW **COMPLETED:** MAY 2026

PROBLEM: Tuggerah Lakes Secondary College required safer, more accessible and weather-protected connections between the carpark and the heart of the school. Existing pedestrian routes left students and staff exposed to the elements, accessibility upgrades were needed, and the school required a compliant wheelchair-accessible drop-off area. The project needed to be delivered within a live school environment while navigating complex underground services and maintaining safe access throughout.

SOLUTION: Walkwayz delivered 154 linear metres of covered walkways, a cantilevered shelter for a dedicated wheelchair-accessible drop-off zone, 170m² of replacement concrete paving and all new stormwater services. Additional works included compliant accessibility ramps, tactile indicators and safety bollards, creating a fully integrated and weather-protected pedestrian network across the campus.

RESULT: The upgrade has transformed connectivity, accessibility and safety throughout the school. Students, staff and visitors now benefit from continuous all-weather protection, improved pedestrian flow and safer access between key facilities. Previously constrained spaces have been widened and repurposed into functional gathering areas, creating lasting value for the school community while delivering a compliant, future-ready campus environment.

OUR GUARANTEE

DURABILITY OF WALKAYZ STRENGTH THAT LASTS

Walkwayz covered structures are built to last.

Made from Australian aluminium and Colorbond® steel, they resist corrosion, withstand bushfires, strong winds and decades of wear, and are engineered for long-term performance with minimal maintenance.

We use aluminium because it combines exceptional strength with a high strength-to-weight ratio, impact resistance, and flexibility, giving every walkway the durability to endure harsh conditions while remaining structurally reliable.

QUALITY YOU CAN SEE NO COMPROMISE

Quality is at the heart of every Walkwayz structure.

Each component is carefully considered, inspected and certified throughout design, fabrication and installation, ensuring lasting strength, reliability and flawless performance for decades.

WARRANTIES FOR PEACE OF MIND

Walkwayz products are backed by up to 25 years warranty on Colorbond® materials, 20 years on powder coating for wear and tear, and 10 years on lighting components.

OUR VALUES WHAT WE STAND FOR

What we build matters, but how we build it matters more. At Walkwayz, safety leads every decision, quality drives every design and integrity keeps us accountable. We listen, adapt and deliver work we're proud to stand behind.



**SAFETY
FIRST**



**BUILT TO
LAST**



**CLIENT
DRIVEN**



**INTEGRITY
MATTERS**

PRODUCT COMPLIANCE MEETING THE HIGHEST STANDARDS

Every Walkwayz structure is engineered and certified to meet the highest standards of safety and compliance, aligning with EFSG (Education Facilities Standards & Guidelines) and all relevant regulatory requirements. Walkwayz structures are:

- Fully compliant with EFSG components and NCC standards
- Engineered for fire zones, wind classifications, and accessibility requirements
- Certified by engineers upon completion
- Designed with integrated anti-climb and anti-nesting features as standard
- Built with safety systems seamlessly incorporated into every structure

From start to finish, we take care of all compliance and approvals, supported by a team of fully certified project engineers.

KEY BENEFITS EXCELLENCE BY DESIGN

Every Walkwayz solution is built to protect what matters most—your people and your investment.

Here's how we deliver those benefits:



CERTIFIED COMPLIANCE

Economical, standardised and adaptable. Minimal disruption. Lasting performance.



BUILT TO LAST

Australian aluminium. Colorbond® steel. Corrosion-resistant, bushfire-ready, and made to endure for decades.



WHOLE-OF-LIFE SAVINGS

Lower installation. Less maintenance. Long-term budget protection.



TRUSTED BY GOVERNMENT

Preferred supplier of NSW Health and School Infrastructure NSW under Scheme 0256. ISO-accredited and trusted installer.



SEAMLESS DELIVERY

Dedicated project manager throughout. On-time, on-budget, disruption-free.



QUALITY GUARANTEED

Up to 25 years on Colorbond®, 20 years on powdercoating, 10 years on lighting.

CUSTOM SHELTERS THAT INTEGRATE SAFETY, SERVICES & STYLE

Designed to protect. Built to last.

BRING YOUR VISION TO LIFE WITH WALKWAYZ

REQUEST A QUOTE CONTACT US TODAY

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DISCOVER **WALKWAYZ**

