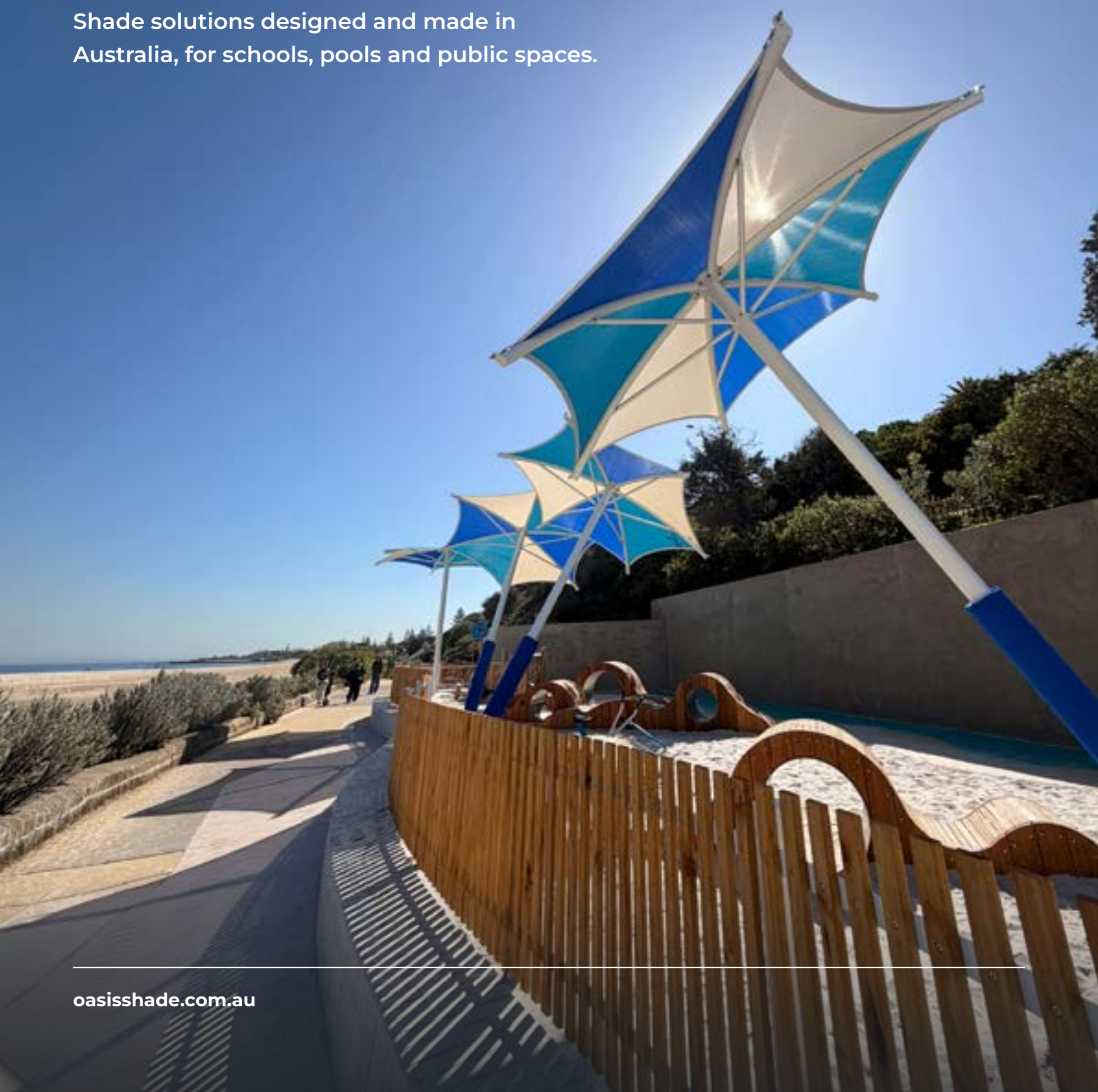




Designed to protect, built to last.

Shade solutions designed and made in
Australia, for schools, pools and public spaces.





Contents

- 1 Why Oasis?
- 2 Our Range:
- 3 Hypars
- 4 Hip and Ridge Shade Structures
- 5 Barrel Arch Structures
- 6 Cantilever Shade Structures
- 7 Umbrellas
- 8 Fabric Options
- 9 Add-Ons





We design, manufacture and install tensioned shade sails and steel-framed shade structures across Australia, so the outdoor spaces people learn, play and gather in are safe, comfortable and made for the way they're actually used.

Why Oasis?

We bring deep industry knowledge and genuine care to every project.



In-house manufacturing.

Our own factory and plotter give us control over our supply chain and consistent quality from design through to fabrication.



Local steel fabrication.

We use local steel fabrication to keep our pricing sharp without compromising on quality.



Trained install teams.

Our own crews install what we design, so we stand behind every structure we deliver.



A design service that gets it right.

We work through the site-specific detail, shade coverage, contours and visual outcome, so the finished structure suits the space.

Our Range





Hypars

Hypar shade structures feature a distinctive three-dimensional form created through opposing high and low connection points. This dynamic geometry delivers a striking architectural appearance while maintaining excellent fabric tension, structural performance, and effective shade coverage.

Every shade sail is custom designed to suit the specific characteristics of each site, including shade requirements, ground contours, clearance heights, and desired visual outcomes. The result is a highly flexible shade solution that combines functionality with architectural appeal.

● Ideal Applications:

- Schools and childcare centres
- Public parks and playgrounds
- Outdoor entertainment areas
- Public eating areas
- Amphitheatres
- Aquatic centres
- Community and recreational spaces



Hip and Ridge Shade Structures

Hip & Ridge Shade Structures provide excellent shade coverage through a robust steel-framed design and tensioned fabric canopy. Typically supported by four perimeter posts, their elevated roof profile delivers excellent clearance over playground equipment without the need for intermediate support posts.

The clean, symmetrical roof form creates a practical and visually appealing shade solution suited to a wide range of educational, recreational, and commercial applications.

● Ideal Applications:

- Playground areas
- School assembly areas
- Outdoor learning environments
- Netball and basketball courts
- Sporting facilities
- Aquatic centres
- Community and recreation spaces
- Car parks



Barrel Arch Structures

Ideal for larger areas, Barrel Arch Structures feature a curved roof form supported by an arched steel framework, creating a contemporary appearance and generous overhead coverage. The sweeping profile provides effective protection from the elements while introducing a distinctive architectural feature to any outdoor environment.

Available in shade cloth or waterproof membrane options, they are ideal where durability, functionality, and visual appeal are equally important.

● Ideal Applications:

- Outdoor classrooms and learning areas
- Sports courts
- Walkways and pedestrian links
- Schools and educational facilities
- Playgrounds
- Aquatic centres
- Community gathering spaces
- Car parks



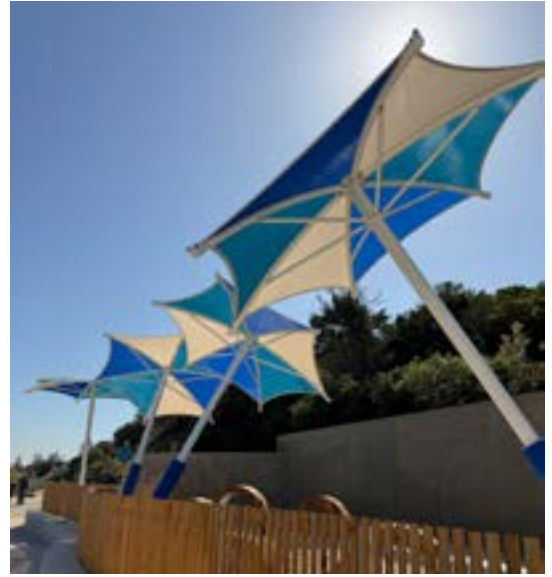
Cantilever Shade Structures

Cantilever Shade Structures are designed with support posts positioned along one side only, creating a clear, unobstructed area beneath the canopy. This configuration maximises usable space while maintaining excellent shade protection and a clean, contemporary appearance.

Their open-span design makes them particularly effective in areas where pedestrian movement, vehicle access, outdoor seating, or uninterrupted circulation is important.

● Ideal Applications:

- Car Parks
- Outdoor seating areas
- Cafes and restaurants
- Building entrances
- Pedestrian pathways
- Spectator seating areas
- Commercial and civic precincts



Umbrellas

Umbrellas provide a permanent shade solution for smaller outdoor areas where flexibility, functionality and visual appeal are important. They can be designed with either a central support column or a side-post (cantilever) structure to suit different site requirements, and can be configured in square, hexagonal and octagonal shapes.

Installed individually or grouped together for larger coverage areas, commercial umbrellas are available in both shade cloth and waterproof membrane fabrics, delivering a practical and stylish shade solution for a wide range of outdoor environments.

● Ideal Applications:

- School playgrounds and seating areas
- Parks and gardens
- Outdoor dining areas
- Cafes and restaurants
- Aquatic centres
- Shopping centres
- Public plazas
- Recreational spaces

Fabric Options

● Shade Cloth

- Up to 95% UV protection
- Breathable fabric allowing air to pass through
- Helps create a cooler environment beneath the structure
- Lightweight and cost-effective
- Modern, open appearance
- Available in a range of colours

● Waterproof PVC

- Up to 100% UV protection
- Impermeable fabric designed for year-round protection from sun and rain
- Customisable light transmission to suit project requirements
- Premium solid-roof appearance
- Durable and low maintenance
- Available in a range of colours



Add-Ons



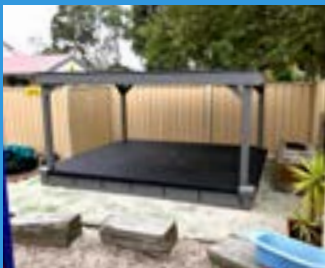
Post Pads

Impact protection around support posts, reducing injury risk in schools, playgrounds, sporting facilities and public spaces. Available in shade cloth or PVC, in a range of colours, and can be customised to suit branding or site requirements.



Fence Screens

Privacy alongside reduced sun exposure, wind and dust, and an improved appearance for boundary fencing. Available in a range of shade percentages to balance visibility, airflow and privacy.



Sandpit Covers

Protection from leaves, debris, animals and contamination, helping keep play areas clean and hygienic. UV-stabilised fabric also protects the sand from excessive heat and moisture loss. Custom-made to fit a wide range of sandpit sizes and shapes.



Vandal Fins on Posts

Deter climbing and unauthorised access to shade structures, reducing the risk of vandalism, fabric damage and safety incidents. Particularly valuable for structures accessible after hours.



Backup Cables at Sail Connections

An additional level of safety, supporting the shade sail if the primary fixing or fitting fails. Helps maintain structural integrity during extreme weather and provides peace of mind for facility owners and users.



Speak to your local shade experts.

Unit 1, 22-24 Jarrah Drive,
Braeside, Victoria, 3195, Australia

(03) 9588 1444
hello@oasisshade.com.au