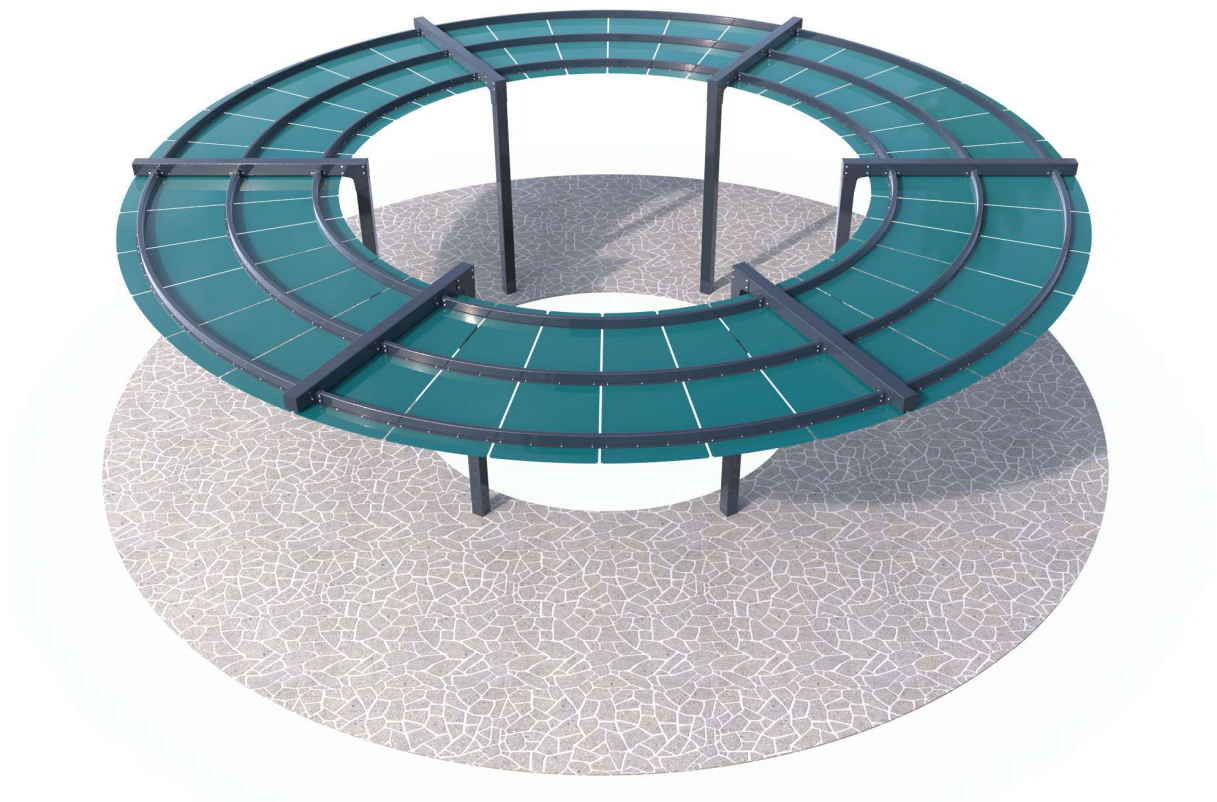


See sheet 2 for curved shade structure details (Concave / Convex)
See sheet 3 for straight shade structure details
See sheet 4 for optional extras and mixed run details



PICTORIAL VIEW - Full Circle Convex Structure (Internal Posts)



PICTORIAL VIEW - Straight Shade Structure (Segment Style Roof)



PICTORIAL VIEW - Convex Strucutre (Eye Level)



PICTORIAL VIEW - Half Circle Concave Structure (External Posts)

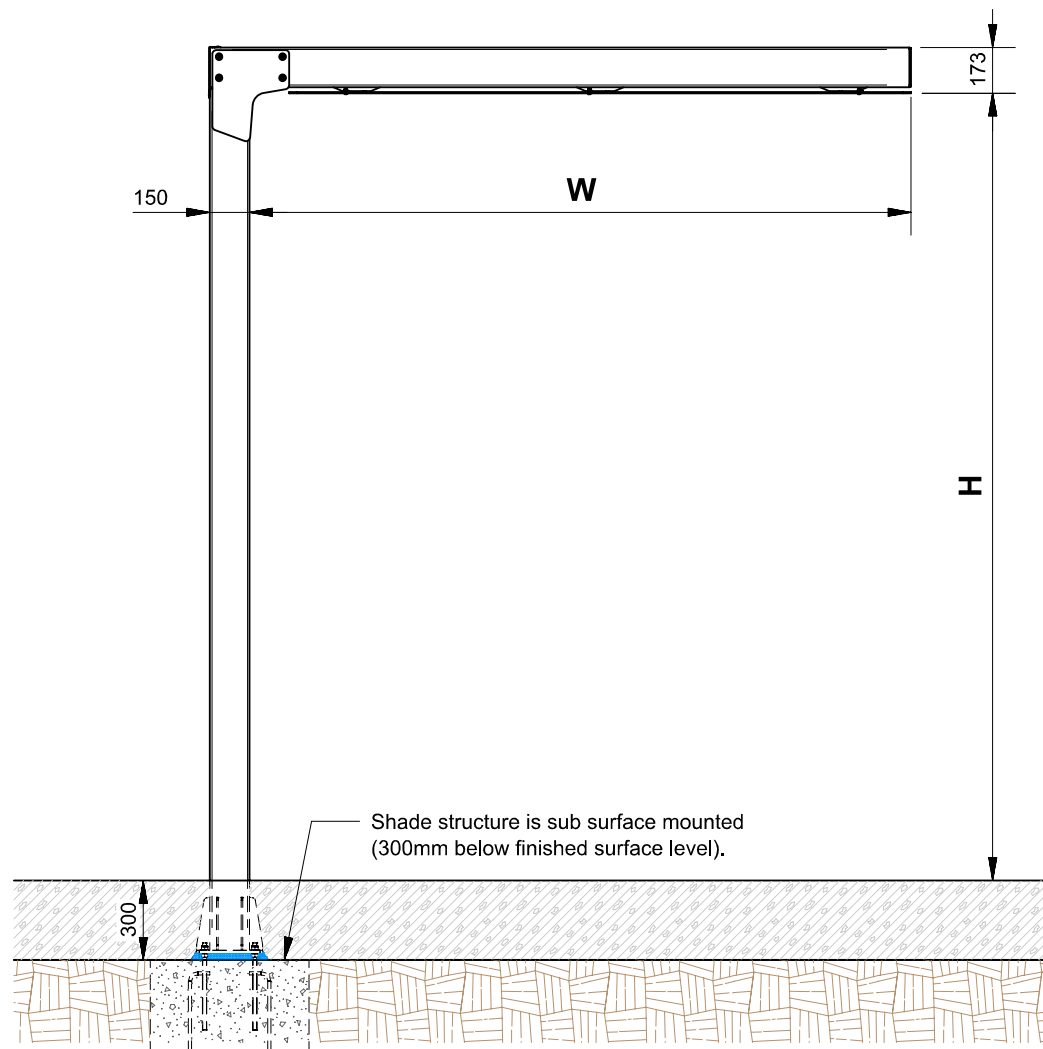
SHADE STRUCTURE ONLY - NOT WATERPROOF



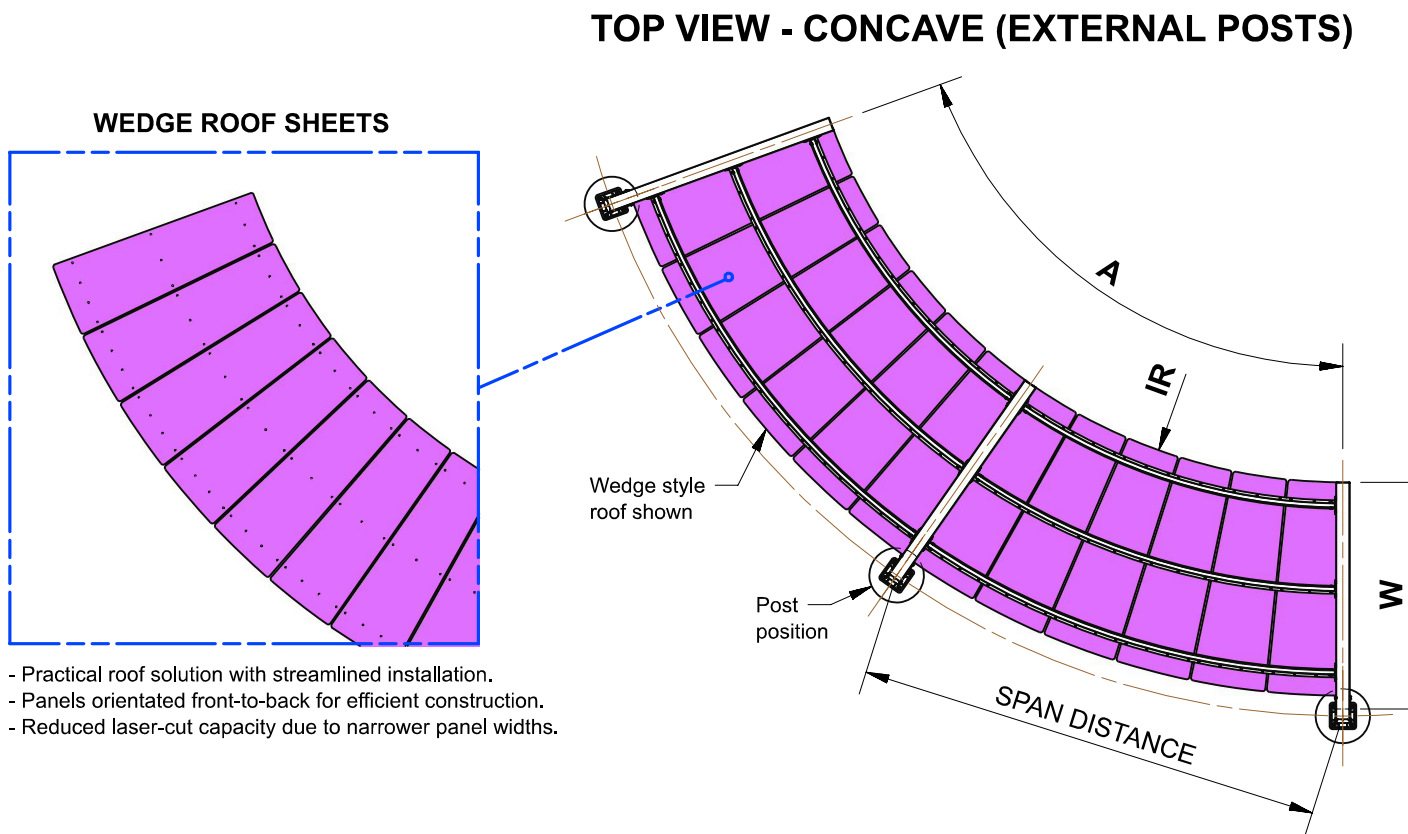
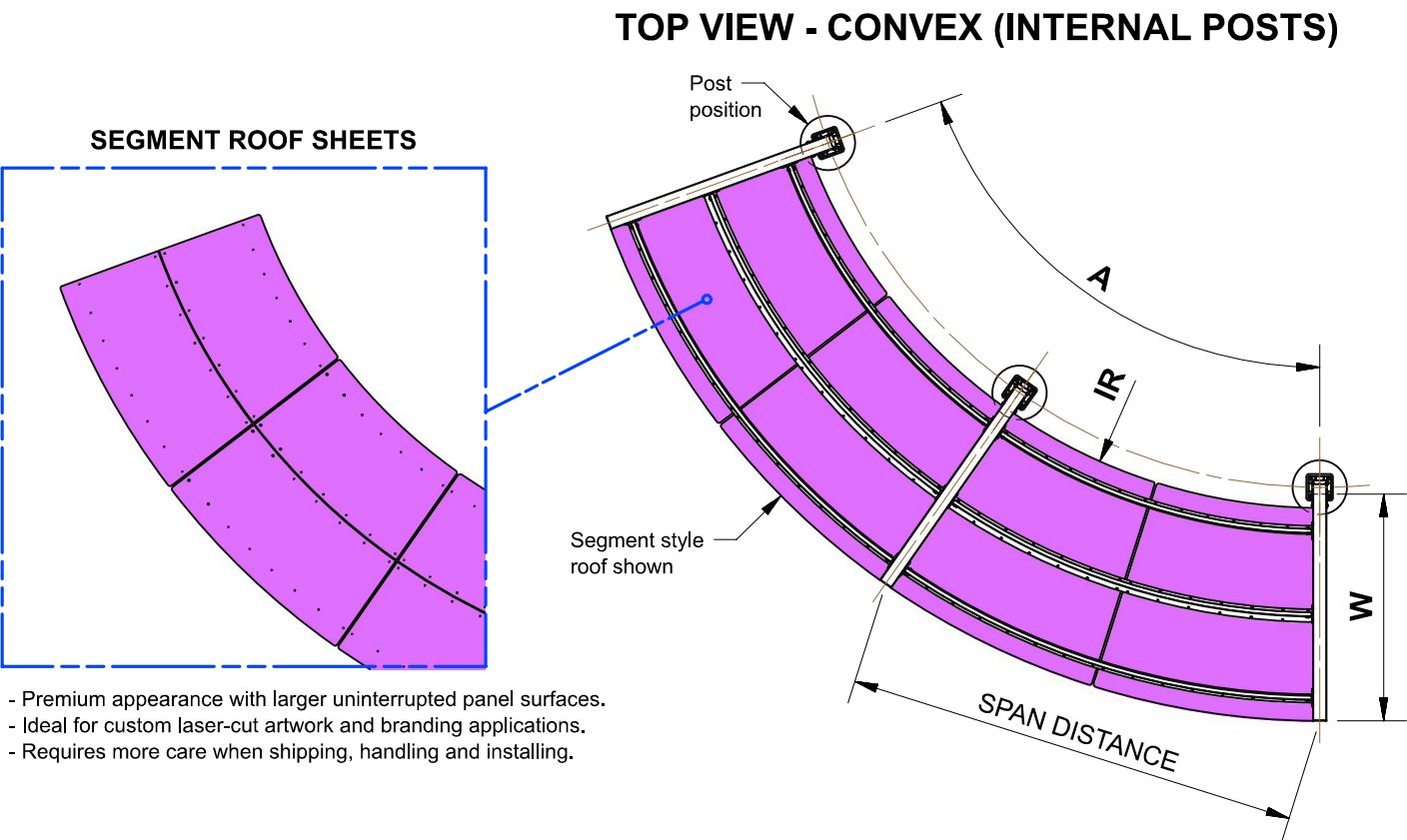
Curved Shade Structure (Concave / Convex) Details

	VARIABLE	REQUIREMENTS
IR	Internal Radius	Minimum 3000mm
H	Roof Height (to underside)	Minimum 2200mm - Maximum 2975mm
W	Roof Width ≤ 2500mm	Maximum SPAN DISTANCE of 5500mm
	Roof Width 2501mm to 3000mm (Max)	Maximum SPAN DISTANCE of 4300mm
	Standard Roof widths are 2500mm & 3000mm - custom roof widths available on request	
A	Total Coverage (Angle)	Up to 360°
	Roof Style	Wedge Segment
	Post Location	Concave Convex

NOTE: The Jacaranda is a shade structure only. Roof sheeting is not designed to be watertight and cannot be sealed.



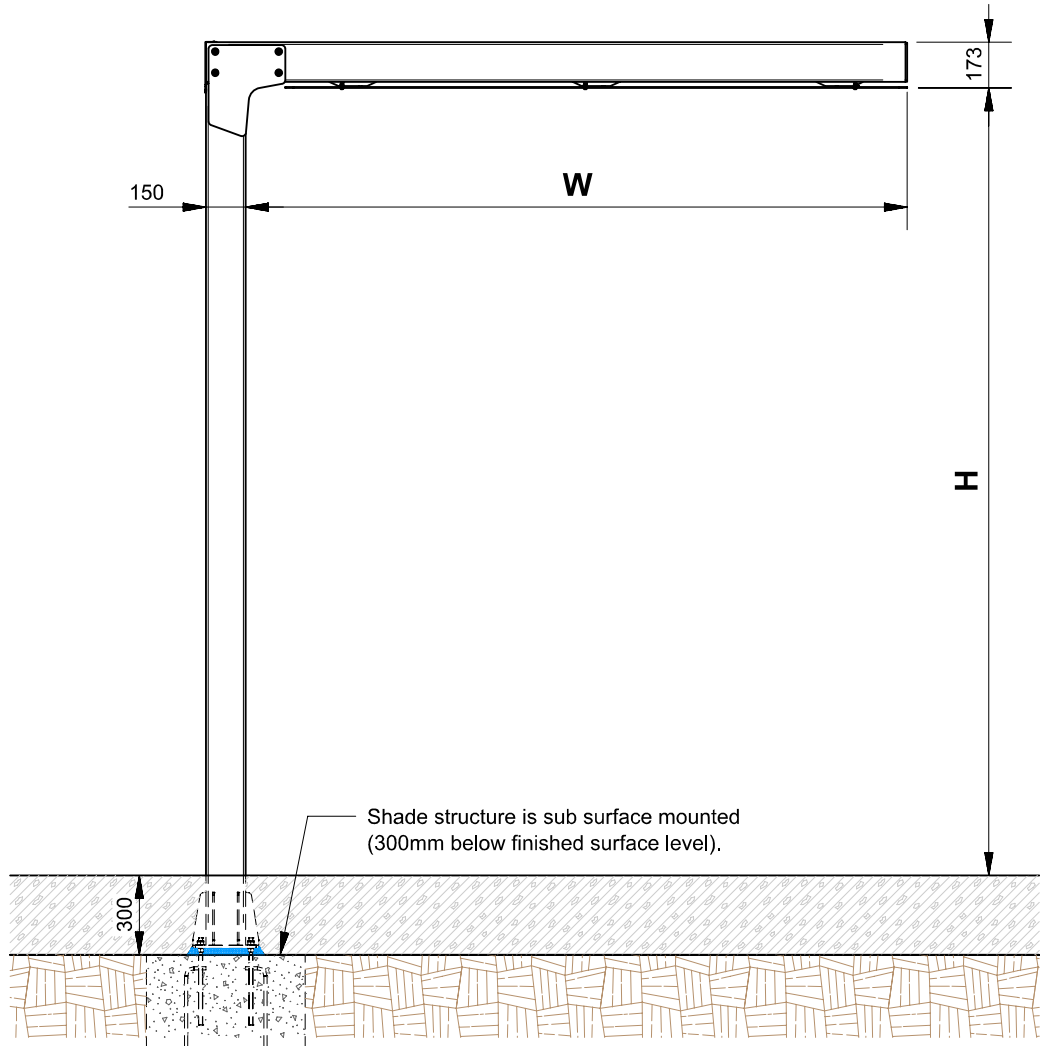
TYPICAL ELEVATION
SCALE NTS



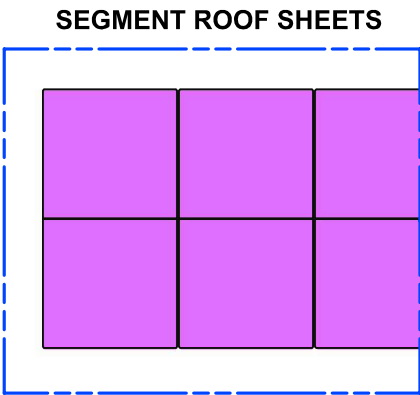
Straight Shade Structure Details

	VARIABLE	REQUIREMENTS
H	Roof Height (to underside)	Minimum 2200mm - Maximum 2975mm
W	Roof Width ≤ 2500mm	Maximum SPAN DISTANCE of 5500mm
	Roof Width 2501mm to 3000mm (Max)	Maximum SPAN DISTANCE of 4300mm
	Standard Roof widths are 2500mm & 3000mm - custom roof widths available on request	
L	Total Coverage (Length)	No restrictions
	Roof Style	Wedge Segment

NOTE: The Jacaranda is a shade structure only. Roof sheeting is not designed to be watertight and cannot be sealed.

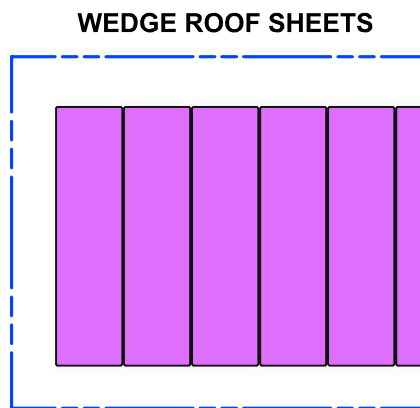
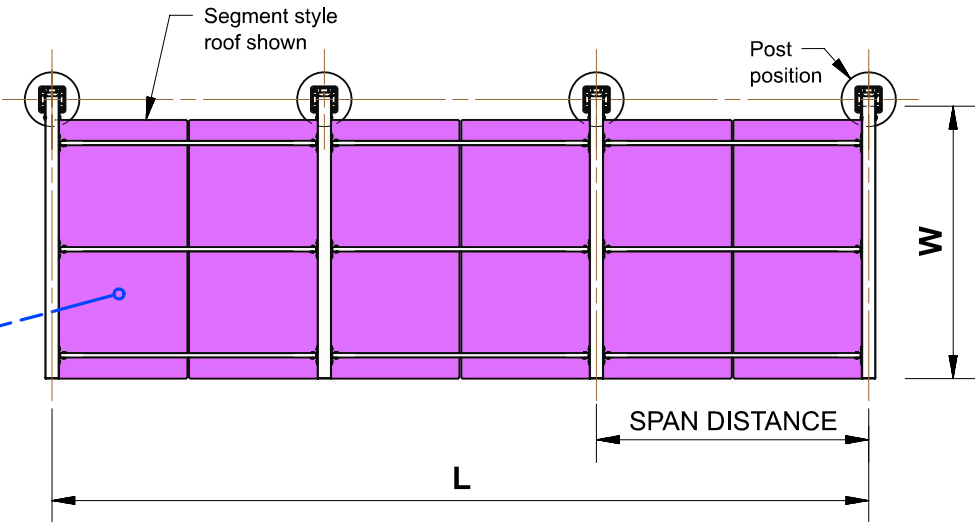


TYPICAL ELEVATION
SCALE NTS



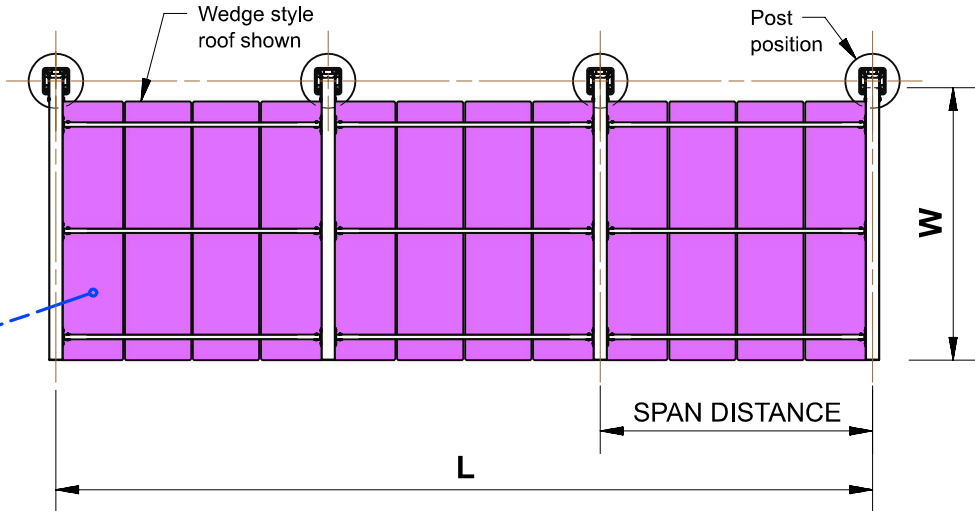
- Premium appearance with larger uninterrupted panel surfaces.
- Ideal for custom laser-cut artwork and branding applications.
- Requires more care when shipping, handling and installing.

TOP VIEW - STRAIGHT (SEGMENT STYLE ROOF)



- Practical roof solution with streamlined installation.
- Panels orientated front-to-back for efficient construction.
- Reduced laser-cut capacity due to narrower panel widths.

TOP VIEW - STRAIGHT (WEDGE STYLE ROOF)

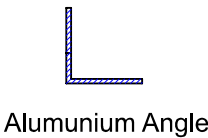


Optional add-ons & Mixed Run of Shade Structures



Aluminium Angle Battens

- Cost-effective and practical screening solution.
- Simple aluminium angle batten design for a clean architectural appearance.
- Available in a wide range of powder coat colours. (note: cannot be supplied in timber-look finishes)
- Lightweight, durable and low-maintenance.
- Most economical batten option.

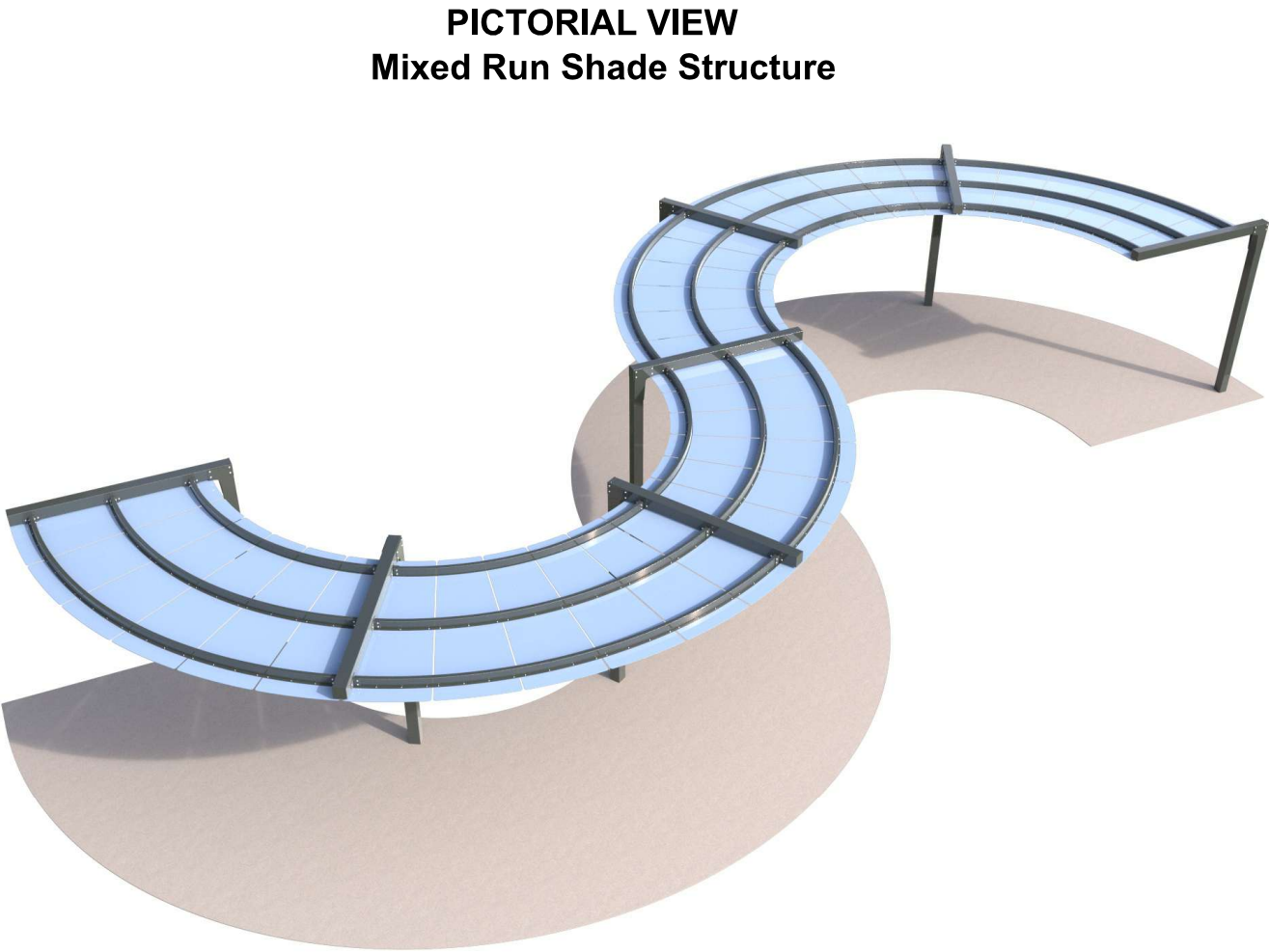


Alumunium Angle



2 Part Pergola Battens

- Premium batten system with enhanced visual appeal.
- Two-part aluminium extrusion provides a refined pergola-style finish.
- Concealed fixing system creates a clean, streamlined appearance with limited visible attachments.
- Available in powder coat colours or realistic timber-look finishes.
- Durable, low-maintenance alternative to natural timber.
- Higher cost due to increased material and fabrication requirements.



ALL MIXED RUNS OF JACARANDA REQUIRE DESIGN INPUT PRIOR TO APPROVAL