

FLEXSHADE® UMBRELLAS

MODULAR UMBRELLA & MEMBRANE STRUCTURES

Architecurally striking and long lasting, Flexshade® Waterproof Umbrellas provide the best all weather protection.

Wind rated to 160 km/h and guaranteed for ten years, each Umbrella comes with a wide variety of frame and fabric options, and a long list of heating and lighting extras.



The flexible PVC fabric allows natural light translucence, and square-frame members (on some models) allow the attachment of side curtain blinds for totally protected areas.

CONTACT SHADEFORM FOR A FREE QUOTE

08 8354 2116

enquiries@shadeform.com.au

- LONG LASTING FABRIC
- 10 YEARS STRUCTURAL WARRANTY

3D COMPUTER DESIGNED

- DURABLE STEEL FRAME
- ENGINEERED TO AUSTRALIAN STANDARDS
- RANGE OF COLOURS



ARCHITECTURALLY DIVERSE RANGE OF PRODUCTS



HEXAGONAL

SINGLE HEXAGONAL CANOPY WITH A CENTRE POST



SIDE POST

CANTILEVER UMBRELLA WITH A SINGLE SIDE POST (SQUARE OR HEXAGONAL)

BEAM EDGE

SQUARE EDGE FRAME FOR MOUNTING BLINDS AND OTHER STRUCTURES (CENTRE POST OR SIDE POST)



DUET

TWIN CANOPIES CANTILEVERED OFF A SINGLE SIDE POST



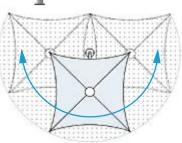
LINKS

JOIN MULTIPLE CANOPIES TOGETHER



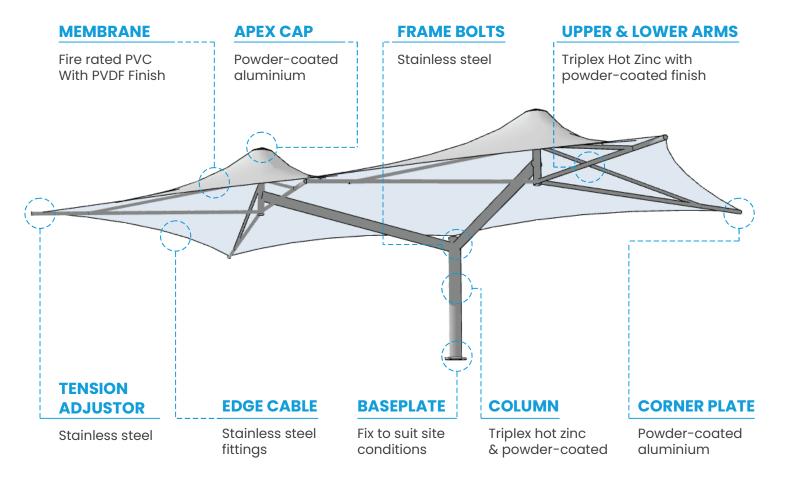
PIVOT

ROTATE OR SWIVEL CANOPY TO INCREASE SHADE AREA BY OVER 250%



FLEXSHADE-SET AND FORGET WEATHER PROTECTION

The gold standard in outdoor weather protection, Flexshade® outdoor umbrellas create fantastic sun and rain protection unlike any other umbrella and are engineered to survive extreme conditions.



WIND SPEED RATED TO 160 KM/HR DESIGNED TO AS1170 AUSTRALIAN STANDARDS

HEATING AND LIGHTING OPTIONS

Give your outdoor area that extra bit of warmth with the addition of a Heatstrip® outdoor heater. These efficient heaters are easily attached to Flexshade® umbrellas. Another fantastic option is to include additional lighting. Gain that alfresco dining feel and enjoy your outdoor areas at night, with a stylish stainless–steel light fixture.



ENGINEERED FOOTINGS & HOLD DOWN BOLTS

Flexshade® is secured using a large concrete pad or pier footing. The high MPa concrete is reinforced by a steel rio-bar cage. Wind loadings are engineer calculated and each umbrella is designed to Australian Standards. The Frame is securely fixed using chemical anchor and hold down bolts, which are set into the concrete footing.





TOUGH FABRIC OPTIONS

Waterproof PVC is the chosen canopy material for all Flexshade® Umbrellas. The PVDF coated PVC is high tear strength, and is resistant to fading. This makes each Flexshade® an extremely long lasting canopy, with 100% rain and sun protection. Translucent and block out options are both available.





WIDE RANGE OF FRAME COLOURS

Steel is lightly sandblasted, zinc primed and then powder coated to your choice of Colorbond colours. This gives you the ultimate

flexibility in design, simply choose your desired colour to match the surrounds of your project.





SPECIFICATIONS

SUN RESISTANCE: 100% UV BLOCK OUT

RAIN RESISTANCE: 100% WATER RESISTANCE—IMPERMEABLE

CANOPY SIZE: QUARTET: 2.5M SQUARE UP TO 8M SQUARE

HEXAGONAL: 3.6M DIAGONAL UP TO 5.8M

DIAGONAL

CANOPY HEIGHT: TYPICAL HEAD CLEARANCE IS 2.1M TO 2.4M

WIND RATING: 160 KM/HR WITH ENGINEERED FOOTINGS

WIND LOAD: 1 KN AT CORNER

SNOW LOAD: 0.95 kPa OVER GROUND

CARPARK SHADING





STRUCTURAL WARRANTY

Framework, fixings & fittings all come with 10 year manufacturers warranty.



FABRIC WARRANTY

PVC fabric is made to last with 10 year warranty against fading and degradation.



SHADEFORM SHOWROOM 212 GRANGE ROAD FLINDERS PARK SA 5025 SHADEFORM.COM.AU



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