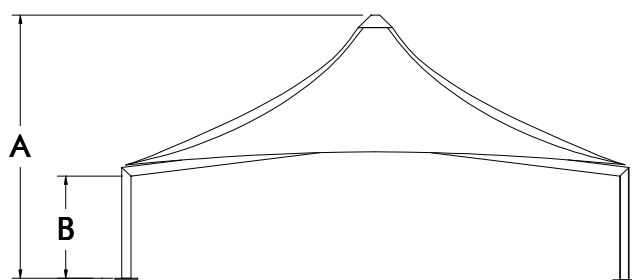


FLEXSHADE® Tetra™

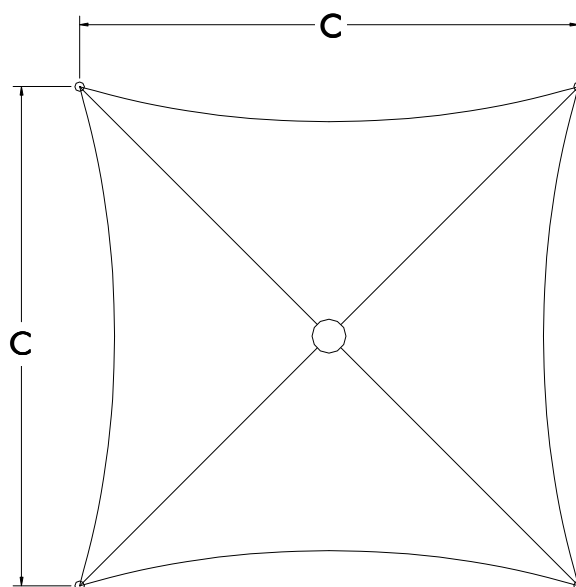
- Features:**
- ✘ Seaman Tedlar® PVC / Polyester Membrane.
 - ✘ Hot Zinc & Powder Coated Steelwork.
(Alternative Stainless Steel Support Frame)
 - ✘ Stainless Steel Fasteners & Fittings.
 - ✘ Designed to ASCE 7-98 and AS1170 Code and to comply with other Codes worldwide for 100mph wind speed

Tetra™ Series

Curved Edge T*16, T*25



✘ T*25 shown to Scale



TYPE	*A	*B	*C
T*16	3875 mm (12 ft 9 in)	2400 mm (7 ft 10 in)	5000 mm (16 ft 5 in)
T*25	4652 mm (15 ft 3 in)	2500 mm (8 ft 2 in)	8815 mm (28 ft 11 in)



Flexshade® Tetra™ can be designed to suit specific customer requirements for height and plan dimension.



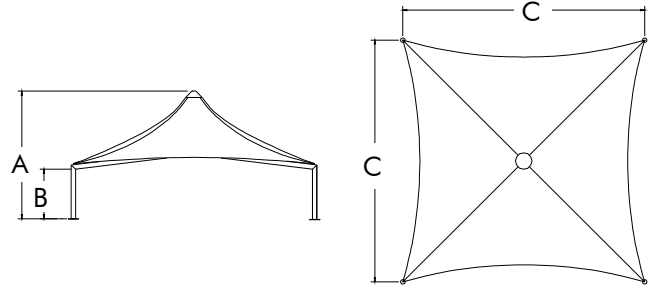
An Activity of **TENSION SPAN STRUCTURES PTY LTD** ABN 20 050 400 836
62 Commercial Road, Fortitude Valley, Queensland, Australia 4006
Ph: (07) 3854 1900 Intl Ph: +61 7 3854 1900 Fax: (07) 3252 1252
Email: sales@flexshade.com Web: www.flexshade.com



Technical Specifications Tetra™ Range

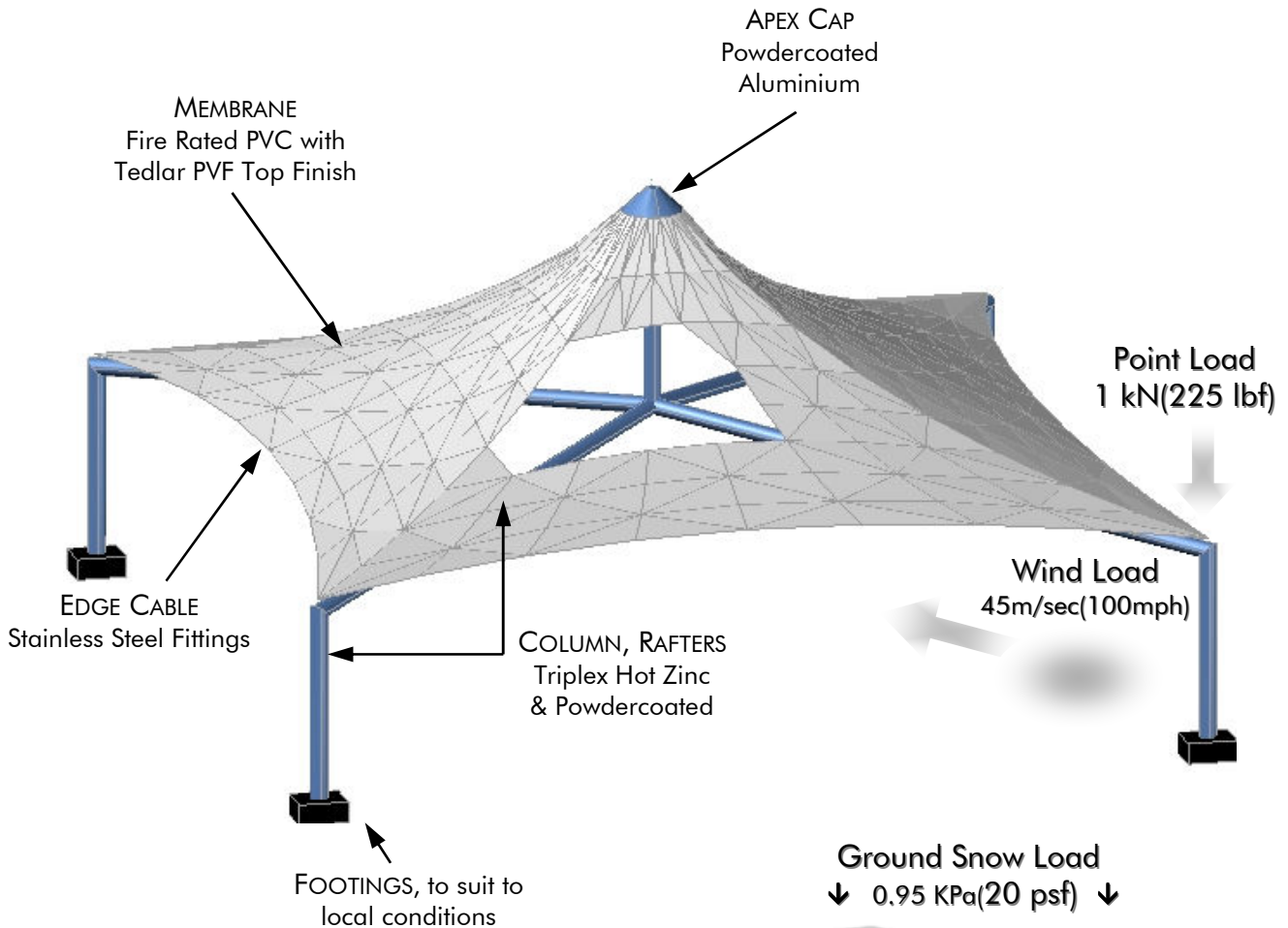
TETRA CURVED EDGE- T*16, T*25

- Wind Rating** : 45m/sec (100mph)
W45 to AS1170.2
Exposure B to ASCE 7-98
- Point Load** : 1kN (225lbf) at Corner
- Snow Load** : 0.95 KPa (20 psf)
Ground Snow Load
- Plan Areas** : T*16 - 22 sq.m (242 sq.ft)
T*25 - 63 sq.m (677 sq.ft)



TYPE	A	B	C
T*16	3875 mm 12' 9"	2400 mm 7' 10"	5000 mm 16' 5"
T*25	4652 mm 15' 3"	2500 mm 8' 2"	8815 mm 28' 11"

※ T*25 shown to Scale



Flexshade® Tetra™ can be designed to suit specific customer requirements for height and plan dimension.