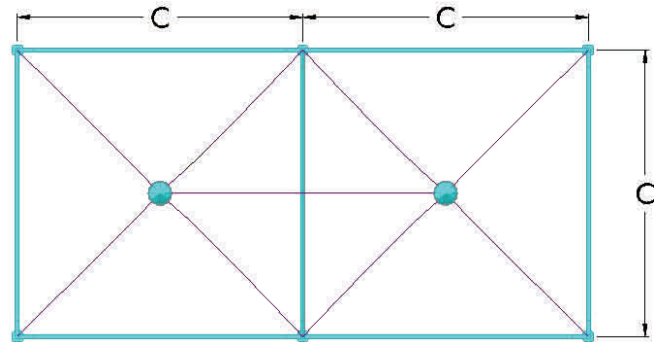
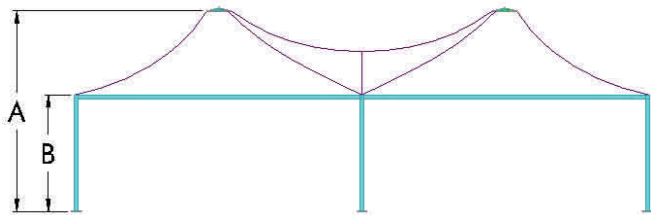


FLEXSHADE[®] TetraMC[™] Twin

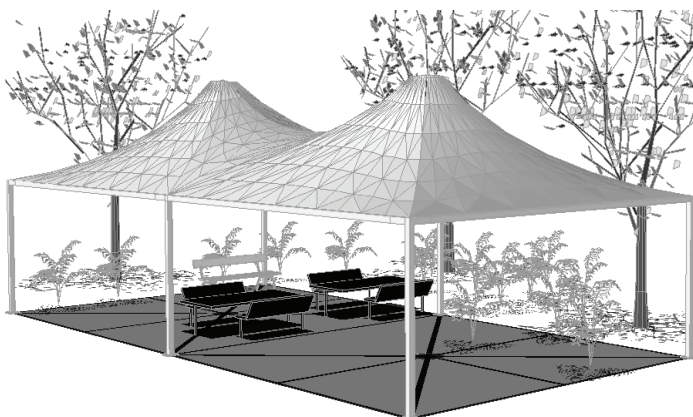
- Features:**
- ✘ Fire Rated PVC with PVDF Top Finish.
 - ✘ Hot Zinc & Powder Coated Steelwork. (Alternative Stainless Steel Support Frame)
 - ✘ Stainless Steel Cables & Fittings.
 - ✘ Minimal Footings for Area Covered.
 - ✘ Designed to ASCE7 and AS1170 Code and to comply with other codes worldwide

TetraMC[™] Series

Straight Edge Twin T*MC



TYPE	*A	*B	*C
T7MC	4500 mm 14' 9"	2500 mm 8' 2"	7000 mm 22' 11"
T6MC	4400 mm 14' 5"	2500 mm 8' 2"	6000 mm 19' 8"
T5MC	4000 mm 13' 1"	2500 mm 8' 2"	5000 mm 16' 5"
T4MC	3765 mm 12' 4"	2500 mm 8' 2"	4000 mm 13' 1"



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
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Email: sales@flexshade.com Web: www.flexshade.com



Technical Specifications Tetra™ Range

TETRA TWIN - T7, T6, T5, T4MC

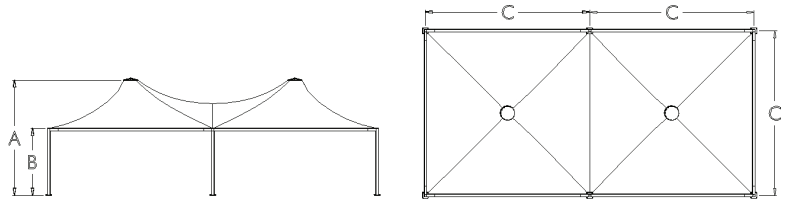
Wind Rating : 45m/sec (100mph)
W45 to AS1170.2
Exposure B to
ASCE 7

Point Load : 1kN (225lbf) at
Corner

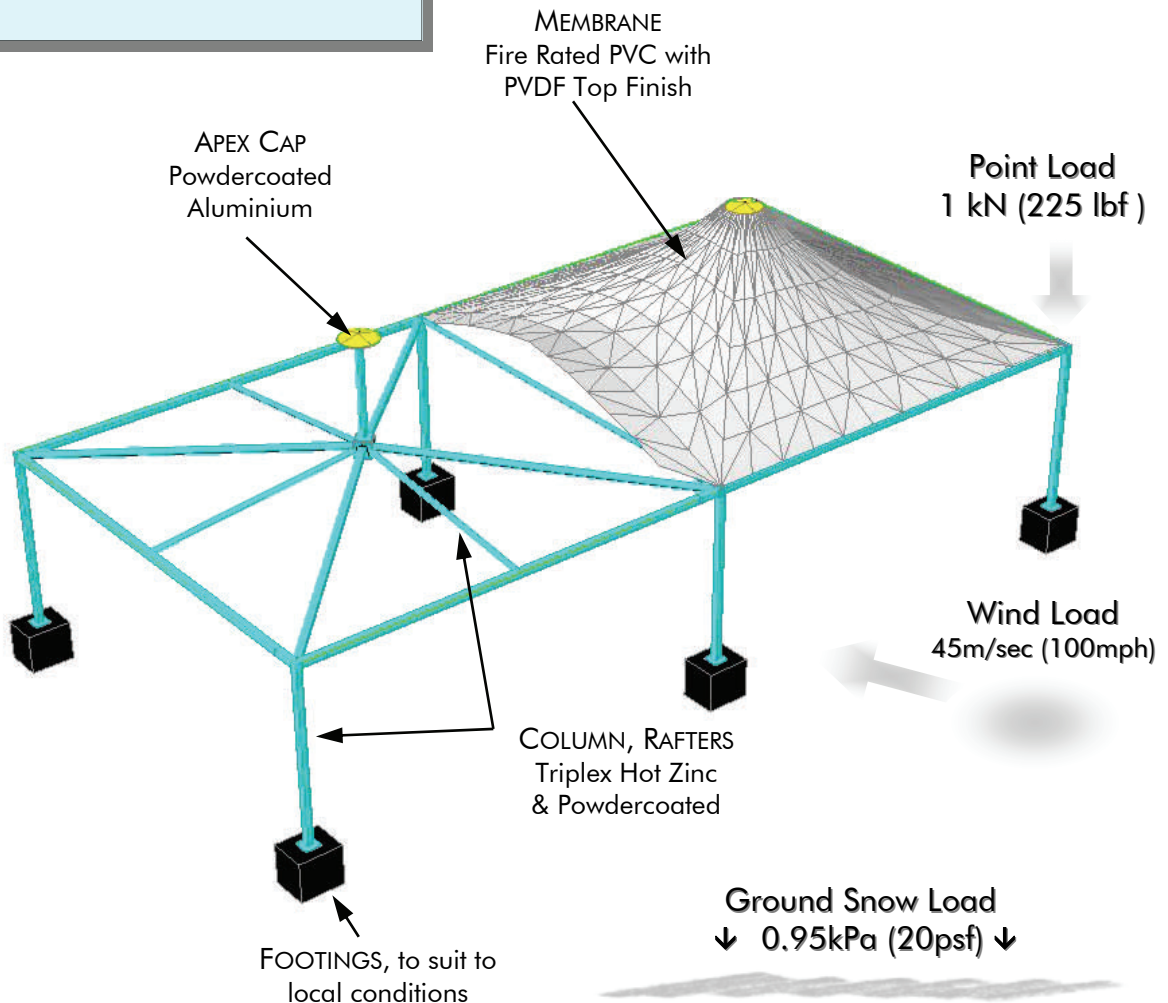
Snow Load : 0.95 kPa (20 psf)
Ground Snow Load

Plan Areas :

T7MC - 97.4 sq.m (1048 sq.ft)
T6MC - 71.5 sq.m (769 sq.ft)
T5MC - 49.5 sq.m (532 sq.ft)
T4MC - 31.5 sq.m (339 sq.ft)



TYPE	A	B	C
T7MC	4500mm 14' 9"	2500 mm 8' 2"	7000 mm 22' 11"
T6MC	4400mm 14' 5"	2500 mm 8' 2"	6000 mm 19' 8"
T5MC	4000mm 13' 1"	2500 mm 8' 2"	5000 mm 16' 5"
T4MC	3765mm 12' 4"	2500 mm 8' 2"	4000 mm 13' 1"



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