



CANOPY SPECIFICATIONS

The canopy is composed of individual modules that attach together on the width side. Multiple sections are placed side by side to cover the width and as many modules per section to cover the length of the space.

Canopy Width: Up to 12 feet in half inch increments.

Canopy Length: Open

Panel width: To match canopy width

Panel length (bar to bar): Typical: Flat 24", Bellowed 22"-23" . Custom: as requested.

Vertical length from cable to bottom of canopy when retracted 15"

Vertical length from cable to bottom of canopy when extended 6"-8"

Example: one section of 5' wide with 6 panels

Flat Length: 144"

Bellowed Length: 132"-138"

Width: 60"- 60.6"/ Section. Total 120"-121.2"

Total Weight: 23 lbs.

Minimum gap between sections, 1"

Minimum gap between canopy and structure 1"

Parts Listing:

6 Fabric Panels

7 Profiles

14 End Caps

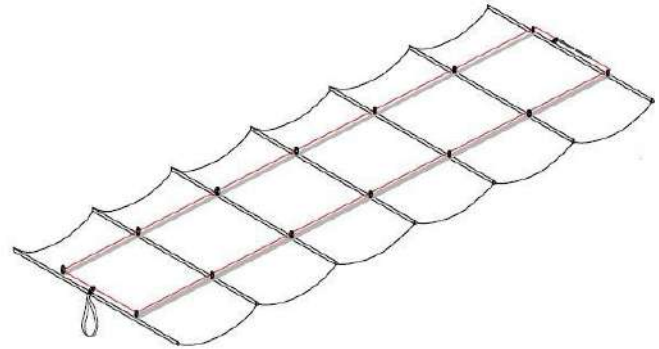
16 Hook and Base Pairs

1 Turnbuckle

35' of Stainless Steel Cable

4 Eye Screw / Eye Bolts

1 Roll of Limit Tape (35')



Typical Section

PARTS SPECIFICATIONS

Extrusion (Profile)

Shade Panel

Hook and Base Pair

End Cap

Limit Tape L. 35'

Aircraft Cable

Eye Screw/Eye Bolt

Turnbuckle Open Length 19"

Turnbuckle Closed Length 12"

6063T Anodized Aluminum

Per customer selection

AISI316 Stainless Steel

Plastic with Stainless Steel Screw

100% Polypropylene

AISI316 Stainless Steel

AISI316 Stainless Steel

AISI316 Stainless Steel

Recommended Cable Support sizes

Up to 40' projection	5/32" stainless steel cable,	type 316, 1x19 construction. Breaking point 3,000 lbs.
	3/16" stainless steel cable,	type 316, 1x19 construction. Breaking point 4,500 lbs.
41' and longer	1/4" stainless steel cable,	type 316, 7x7 construction. Breaking point 7,500 lbs.