

### CANOPY SPECIFICATIONS

The canopy is composed of 5'x2' modules that attach together on the 5' 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.

Standard Extrusion (profile) width 60.75" also available in 121.5" length and can be cut to any length in between.

Panel width: To match Extrusion

Panel length: Flat 24", Bellowed 22" -23"

Vertical length from cable to bottom of canopy when closed 12"

Vertical length from cable to bottom of canopy when open 8"

Example one section of 5' wide with 6 panels

Flat Length: 144"

Bellowed Length: 132" -138"

Width: 60" - 60.75" / Section. Total 120"-121.5"

Canopy Weight: 23 lbs. / System

Total Canopy Weight: (23 x 2) 46 lbs.

Minimum required gap between sections, 0.5"

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#### Includes:

6 Fabric Panels (Mesh or Canvas)

7 Profiles

14 End Caps

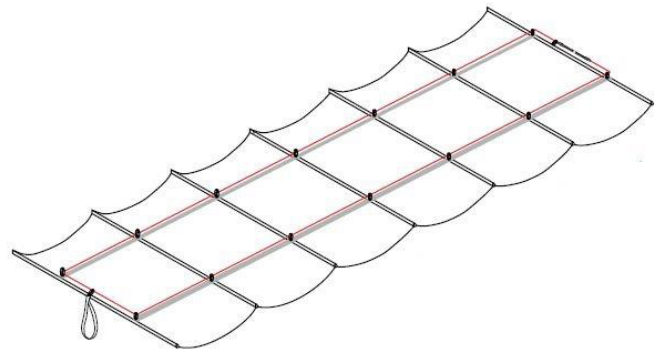
16 Hook and Base Pairs

1 Turnbuckles

1 Cable Wire

4 Eye Screw

1 Roll of Limit Tape (27')



Typical Section

### PARTS SPECIFICATIONS

Extrusion (Profile) L. 60"- 60.75"

1 lb. 5 oz.

6063T Anodized Aluminum

Shade Panel L. 24" W. 60"- 60.75"

1 lb. 5 oz.

Phifertex Mesh or Sunbrella Solution Died Acrylic

Hook and Base Pair \*

3.7 oz.

AISI316 Stainless Steel

End Cap \*

0.2 oz.

Plastic with Stainless Steel Screw

Limit Tape L. 27'

100% Polypropylene

1X19 Aircraft Cable D. 1/8"

AISI316 Stainless Steel

Eye Screw

AISI316 Stainless Steel

Turnbuckle Open Length 19"

AISI316 Stainless Steel

Turnbuckle Closed Length 12"

Turnbuckle maximum load: 3000 lbs.

#### Recommended Cable Support sizes

Up to 20' projection 1/8" stainless steel cable 1x19 construction

21'-40' projection 5/32" stainless steel cable 1x19 construction

41' and longer 1/4" stainless steel cable 1x19 construction (subject to engineering approval)

Turnbuckle to match cable size