



# Custom Shade Sail Quote Form

155 N. Main St., Ste #201 - Collierville, TN 38017

Toll Free 888-246-6909 – Direct: 901-414-2225

FIRST NAME	LAST NAME	EMAIL
<input type="text"/>	<input type="text"/>	<input type="text"/>
PHONE	STREET ADDRESS	CITY
<input type="text"/>	<input type="text"/>	<input type="text"/>
	STATE	ZIP
	<input type="text"/>	<input type="text"/>

Please fill out this page completely and fax to: 901-531-8436 or scan and email to: support@mightycovers.com

Allow up to 2 business days to receive a quotation. This does not obligate you to a purchase.

## How to determine the size of your Custom Shade Sail

The actual size of a shade sail is measured from corner to corner when tensioned. Put shade sail measurements on this form under "Inches from corner to corner of Sail". Or you can supply us the measurements of your mounting points and we will reduce the size of the shade sail allowing for the use of mounting hardware and stretch. Put mounting point measurements on this form under "Inches between mounting points". **DO NOT PUT BOTH SHADE SAIL AND MOUNTING POINT MEASUREMENTS.**

Final shade sail dimensions should allow for fabric tolerances and stretch. All shade sails by design, have an inward curve in the perimeter of all the sides. The design reduces the chance of wrinkles, sagging or flapping in the wind. The amount of the inward curve varies between 6 to 12% of the length of each side.

Triangle (OTR)	Right Angled Triangle - (RALH) or (RARH)	(SQ) Square / Rectangle (RECT)	Polygon (POLY)
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(OTR)  Triangle

(LHRA)  Left Handed

(RHRA)  Right Handed

(SQ) / (RECT)  Square/Rectangle

(POLY) Polygon 4

#	Shape	Perimeter (1.5in webbing)	Fabric		Inches between mounting points					OR	Inches from corner to corner of Sail						
			Type	Color	A	B	C	D	E		a	b	c	d	e		
1																	
2																	
3																	
4																	
5																	

Enter **ONLY** the Measurements between the mounting points **OR** the measurements of the sail itself.

## Fabric Types

### Commercial 95 Mesh Fabric

- High Density Polyethylene Breathable Fabric unaffected by moisture and temperature extremes
  - ~340GSM / 96% to 98% UV Block
  - 10 Year Limited Warranty**
- |  |  |  |
|--|--|--|
| <ul style="list-style-type: none"> <li>Aquatic Blue</li> <li>Black</li> <li>Brunswick Green</li> <li>Cherry Red</li> <li>Desert Sand</li> <li>Natural White</li> </ul> | <ul style="list-style-type: none"> <li>Navy</li> <li>Ochre Red</li> <li>Rivergum</li> <li>Turquoise</li> <li>Sky Blue</li> <li>Steel Gray</li> </ul> | <ul style="list-style-type: none"> <li>Yellow</li> <li>Gun Metal Gray</li> <li>Cayenne</li> <li>Cedar</li> </ul> |
|--|--|--|

### Marine Grade Sunbrella Canvas Solid Fabric

- Solution Dyed Acrylic Breathable, water resistant canvas fabric.
  - 96% to 98% UV Block.
  - 10 Year Limited Warranty**
- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>Forest Green(4637)</li> <li>Terra-Cotta(4622)</li> <li>Beige(4620)</li> <li>Taupe(4648)</li> <li>Sunflower Yellow(4602)</li> </ul> | <ul style="list-style-type: none"> <li>Jockey Red(4603)</li> <li>Pacific Blue(4601)</li> <li>Natural(4604)</li> <li>Mohave Sand(4628)</li> </ul> |
|---|--|

## Types of Perimeters

<b>1.5 inch webbing</b>	<b>Most common</b> 1.5in webbing & Delta Rings in corners - 1,800 lbs break strength
<b>2 inch webbing</b>	2in webbing & Delta Rings in Corners - 5,500 lbs break strength
<b>1/8th inch cable</b>	1/8 in stainless steel cable & Delta Rings in corners - 2,000 lbs break strength
<b>1/4th inch cable</b>	1/4 in stainless steel wire & Delta Rings in corners - 6,000 lbs break strength