

Shade Sail Order Form

5 Point Shade Sail

Company:

Date:

Contact:

Reference:

Email:

Perimeter: (total of all edge measurements)

Fixing Points:

Fabric:

Colour:

Notes:

Site diagram:

Sail #:

No dimensions required on this plan

Make notes so the installers know which way around the sail goes

Label corners A,B,C etc in clockwise direction, beginning at top left

Choose only one of the below three options

- 1 I need hardware for this sail, please allow for this when calculating the size.
- 2 I have hardware for this sail please allow _____ at each fixing point for these (if this is different at each point mark this on your drawing)
- 3 I know the size sail I need and have provided the finished sail size

Dimensions diagram:

Draw diagram with edge between all points

Label corners A,B,C etc in clockwise direction, beginning at top left
(match diagram on previous page)

Edge Measurements: *

Measurements (mm)

A-B	<input type="text"/>
B-C	<input type="text"/>
C-D	<input type="text"/>
D-E	<input type="text"/>
E-A	<input type="text"/>

Enter the all edge measurements (around sides of the sail)

*This will be fixing point to fixing point or sail edge dimensions depending on your answer 1, 2 or 3 on page 1

Fixing heights and details:

Heights (mm)

Post Building

	Post	Building
A	<input type="text"/>	<input type="text"/>
B	<input type="text"/>	<input type="text"/>
C	<input type="text"/>	<input type="text"/>
D	<input type="text"/>	<input type="text"/>
E	<input type="text"/>	<input type="text"/>

Enter the height of each fixing point from a level or datum line

For perfect stretch compensation we need to know if the sail is attaching to poles or a building

It is helpful to attach photos of your site and/or architectural plans