

MADE IN BRITAIN

# BESPOKE SHADE SAIL MEASUREMENT FORM

## **HYPERBOLIC**

Name :	Address Line 1 :
Telephone :	Address Line 2 :
Email :	Town:
	Country:
	Post Code :

### **HOW TO USE THIS FORM**

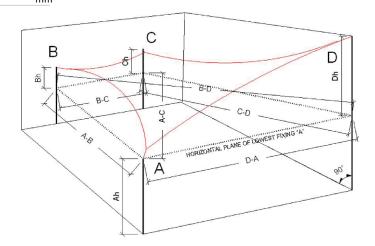
- 1. Measure the distance from the centre of each fixing eye (or from the proposed position for each one) for best accuracy.
- 2. For triangular shades simply measure the 3 side lengths and fill in these below.
- 3. For 4 or more sided shades, choose the lowest point and label this "A", then continue clockwise with "B", "C", "D", and so labelling the fixing points.
- 4. From A, use a spirit level and string to determine the distances to "B", "C", "D" in a flat plane.
- 5. Measure the height of each fixing point above "A" (denoting these "Bh", "Ch", "Dh", and so on) using a plumb line beware of leaning posts!
- 6. Fill in the measurements on this form.
- 7. Save the completed form and print it to post/fax to Kemp Sails, or scan and email it to us.

# **MEASUREMENTS**

B - D

Measurements for 4+ sided shade:

A - B	<u>mm</u>	Measurements along flat plane (using a level) at the height of A		Ah	n	nm	Height of A above ground
B - C	mm		Bh	n	nm	Height above flat plane (using a level) at the height	
C - D	mm		Ch	n	nm		
D - A	mm		Dh	n	mm		
A - C	mm						



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# SHADE SOLUTIONS BY KEMP SAILS



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### 5 or more sides:

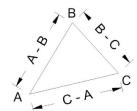
Continue the method above, and include as many diagonals as possible, for example:

For 5 sides, you will also need to measure: D-E//E-A//Eh//B-E//C-E//A-D

Similarly for 6 sided shades you will additionally need: E - F// F - A // Fh // B - F // C - F // D - F and so on...

## Measurements for 3 sided shade:

A - B	mm
B - C	mm
C - A	mm



### SKETCH OF SHADE SAIL AREA

The Sail Loft, Unit 16, Sandford Lane Industrial Estate, Wareham, Dorset BH20 4DY

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