

# SAIL SHADE ORDER FORM

## 5 POINT SAIL SHADE

|                |  |               |  |
|----------------|--|---------------|--|
| CUSTOMER NAME  |  | DATE          |  |
| ADDRESS LINE 1 |  | JOB REF       |  |
| ADDRESS LINE 2 |  | FIXING POINTS |  |
| ADDRESS LINE 3 |  | PERIMETER     |  |
| TOWN/CITY      |  | FABRIC        |  |
| COUNTY         |  | COLOUR        |  |
| POST CODE      |  | QUANTITY      |  |

|       |  |
|-------|--|
| EMAIL |  |
| PHONE |  |

|       |
|-------|
| NOTES |
|-------|

[illegible]

I need hardware for this sail, please allow for this when calculating the size

I have hardware for this sail, please make an allowance of [ ] at each fixing point for these.  
(If these are different at each point, mark these on your diagram.)

I know the exact sail size I need and have provided the finished sail size

TICK

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**DIMENSIONS DIAGRAM**

A large grid consisting of 20 columns and 20 rows, used for drawing a dimensions diagram. The first row is labeled "DIMENSIONS DIAGRAM" in the top-left corner.

## Measurements (MM)

|     |  |
|-----|--|
| A-B |  |
| B-C |  |
| C-D |  |
| D-E |  |
| E-A |  |

Heights (MM)

Post

## Building

|   |  |  |  |
|---|--|--|--|
| A |  |  |  |
| B |  |  |  |
| C |  |  |  |
| D |  |  |  |
| E |  |  |  |

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

TICK