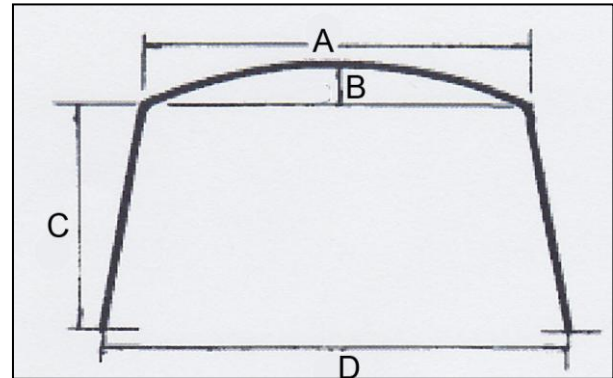
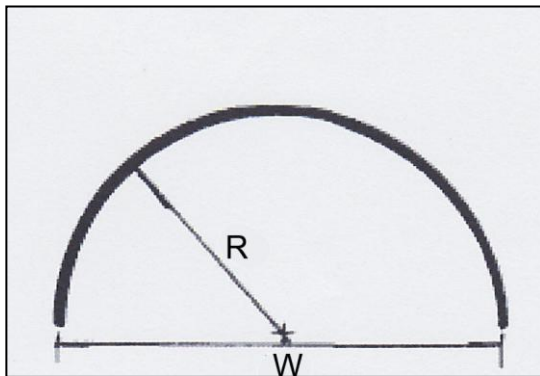


|            |  |               |  |
|------------|--|---------------|--|
| Surname    |  | Boat Type     |  |
| First Name |  | Business name |  |

## Spray hood frames

|      |  |      |  |      |  |
|------|--|------|--|------|--|
| F1-R |  | F2-R |  | F3-R |  |
| F1-W |  | F2-W |  | F3-W |  |

|      |  |      |  |      |  |
|------|--|------|--|------|--|
| F1-A |  | F2-A |  | F3-A |  |
| F1-B |  | F2-B |  | F3-B |  |
| F1-C |  | F2-C |  | F3-C |  |
| F1-D |  | F3-D |  | F3-D |  |



### Notes

Spray hoods may require two or three frames; a third frame may be fitted to additional mounting lug, as shown below, or alternatively can be hinged from adjacent frame.

When measuring for hood frames, check carefully to ensure that erected frames do not foul boom, and that lowered frames and hood do not impair use of hatch or any winches.

Measure deck camber carefully, irrespective of inclination of frame-mounting brackets must have vertical lugs upright.

