

Technical drawing of a roof structure, showing a plan view and a cross-section.

The plan view (top) shows a rectangular roof with a central ridge. The cross-section (bottom) shows the roof profile with a gable end.

Labels:

- LE: Left End
- RS: Right Side
- TE: Top End
- W10: Window 10
- W6: Window 6

Figure 1 shows three schematic diagrams of experimental conditions. (a) P4 is a complex, elongated shape with multiple internal compartments. (b) P3 is a more compact, elongated shape with fewer internal compartments. (c) WF is a simple, rectangular shape with a single internal compartment.

Cut a windscreen from PET or acetate sheet.

The image displays two boat hulls, N11 and N13, and a collection of their constituent parts. Hull N11 is a larger, more complex hull with a rectangular base and a small rectangular opening at the bottom. Hull N13 is a smaller, simpler hull. To the right of the hulls, various parts are labeled: E4, E5, E6, E7, E8, E9, and E10 are small, rectangular pieces; A6, A7, A8, A9, and A10 are larger, rectangular pieces; and R3 1x, R4 1x, R5 1x, R6 1x, and R8 1x are long, narrow pieces.

MMF

WB 1x

BRACE
1x

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