



Note: There is a 15mm (17mm on fwd face) vertical upstand from boat's sheer to start of transom camber

Note: The dwl on the developed aft face is 2mm above the dwl on the developed fwd face

- Notes:**
1. The Zero Point is the intersection of the Datum Water Line (dwl) with the forefoot.
  2. Positions are measured fwd and aft (marked "-") of the Zero Point.
  3. Heights are measured above and below (marked "-") the dwl.
  4. Offsets are measured each side of the fore-&-aft centreline (marked "c").
  5. Sections are designated "s" followed by their position.
  6. Waterlines are designated "wl" followed by their height.
  7. Buttocks are designated "b" followed by their offset.
  8. Diagonals are designated "d" followed by their start height on the centreline and their angle to it.
  9. Offsets on diagonals are measured down the angle of the diagonal.

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**Boat 073 Laminated Frame Version**

**Longitudinal Structures & Transom**

Scale	1/10
Date	16/08/2009
Plan No.	073/003/11
Issue No.	01 web
All dimensions in millimetres unless noted otherwise	

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