

**Notes:**

Bottom panel data are for dead size inside face of panel, with no fitting allowances, nor any allowance for bevel at stem, keel and chine.


If left square edge, bevel can be filled with WEST™ epoxy/coloidal silica mix.

CNC dead size version has 30mm extra on aft end.

CNC bevel size version also has 10mm extra along keel and stem edges and 5mm extra along chine edge.

Scarp and epoxy bond ply sections together – scarp length 100mm.

Hull Skin Bottom Panel  
9mm ply

 <b>Whisstock</b> boats and boat plans support@whisstock.com	Scale	1/10
	Date	16 Sep 2013
<b>Design 155</b> <b>Hull Skin Bottom Panel</b>	Plan No.	155/003/005
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All dimensions in millimetres unless otherwise noted		