

Notes:

- Transom is 9mm ply.
 Heights on both faces are measured from the Aft Face dwl up the angle of the transom (not vertically).

The Zero Point is the intersection of the datum waterline (dwl) with the forefoot. The (fore-&-aft) centreline is marked c/line. Offsets are measured about centreline. Heights are measured above or below (marked "-") the dwl. Positions are measured forward and aft (marked "-") of the Zero Point. Offsets on diagonals are measured along the diagonal. Waterlines are marked "wl" followed by their height. Buttock lines are marked "b" followed by their offset. Diagonals are marked "d" followed by their height on the centreline and then their angle to it

their angle to it.10. All offsets are to inside of skin unless otherwise noted.

Whisstock boats and boat plans	support@whisstock.com
Design 165	Scale 1/10
Transom All Versions	Date Apr 28 2014
	Plan No. 165/004/010
	Issue No. 01
© Debenriver Ltd 2014 All Rights Reserved	All dimensions in millimetres unless otherwise noted