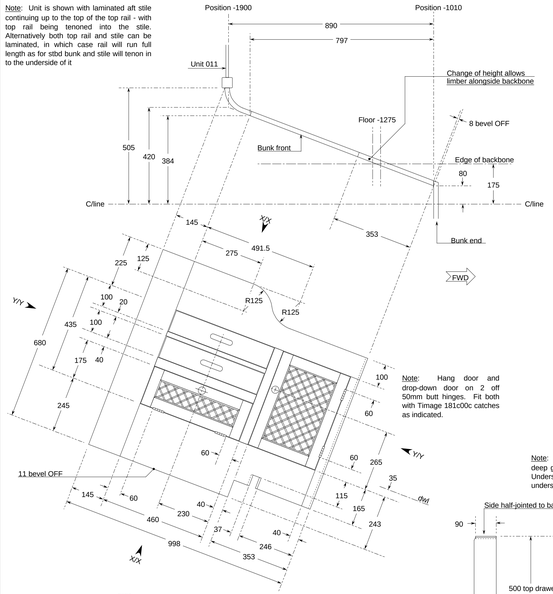
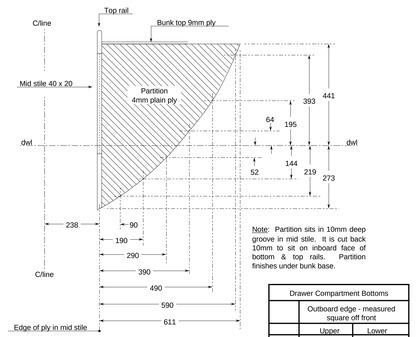
Note: Unit is shown with laminated aft stile continuing up to the top of the top rail - with top rail being tenoned into the stile. Alternatively both top rail and stile can be laminated, in which case rail will run full length as for sttbd bunk and stile will tenon in to the underside of it



Note: Hang door and drop-down door on 2 off 50mm butt hinges. Fit both with Timage 181c00c catches as indicated.

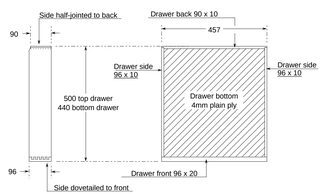


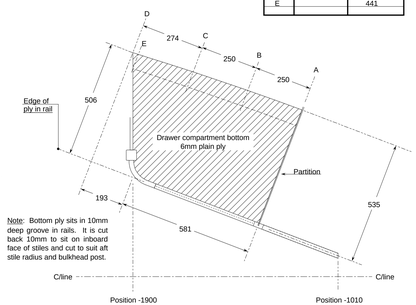
Note: Partition sits in 10mm deep groove in mid stile. It is cut back 10mm to sit on inboard face of bottom & top rails. Partition finishes under bunk base.

Note: Offset dimensions are along angle of partition, which is square to bunk front

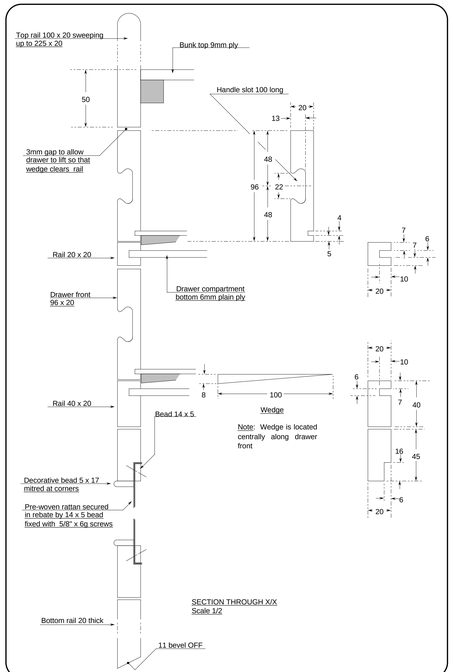
Drawer Compartment Bottoms		
	Outboard edge - measured square off front	
	Upper	Lower
A	535	462
B	530	459
C	521	451
D	506	
E		441

Note: Drawer bottom is set in 5mm deep grooves in front, sides and back. Underside of bottom is 5mm up from underside of front, sides & back



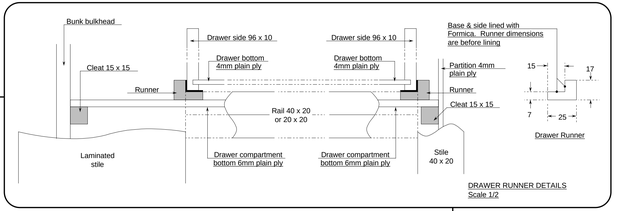


Note: Bottom ply sits in 10mm deep groove in rails. It is cut back 10mm to sit on inboard face of stiles and cut to suit aft stile radius and bulkhead post.

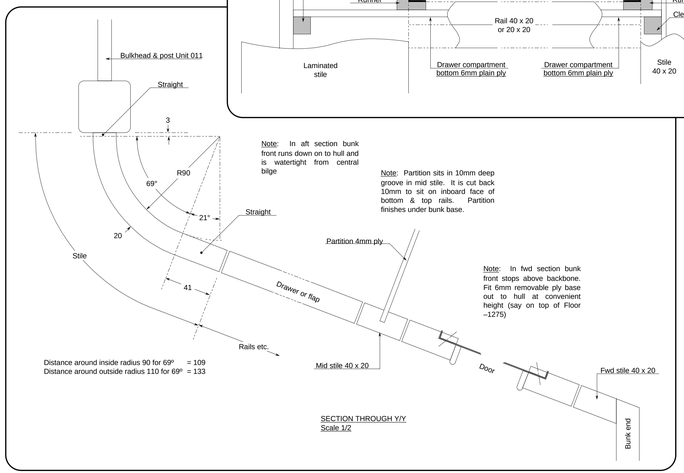


Note: Wedge is located centrally along drawer front

SECTION THROUGH X/X
Scale 1/2



DRAWER RUNNER DETAILS
Scale 1/2



Note: In aft section bunk front runs down on to hull and is watertight from central bilge

Note: Partition sits in 10mm deep groove in mid stile. It is cut back 10mm to sit on inboard face of bottom & top rails. Partition finishes under bunk base.

Note: In fwd section bunk front stops above backbone. Fit 6mm removable ply base out to hull at convenient height (say on top of Floor –1275)

Distance around inside radius 90 for 69° = 109
Distance around outside radius 110 for 69° = 133

SECTION THROUGH Y/Y
Scale 1/2

General Notes:

1. All dimensions are in millimetres unless otherwise noted.
2. The Zero Point is the intersection of the Datum Water Line (dwl) with the sternface.
3. Positions are measured fwd and aft (marked "-") of the Zero Point.
4. Heights are measured above and below (marked "-") the dwl.
5. Offsets are measured each side of the fore-&-aft centreline (marked "℄" or c/line).
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.
10. Offsets are to inside of skin unless noted otherwise.

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Boat 067
Unit 06
Port Fo'c'sle Bunk Front

Scale	1/10 & 1/2
Date	20/09/2008
Plan No.	067/010/06
Issue No.	01 web
Drawing Size	1090 x 305 – 43" x 12"

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