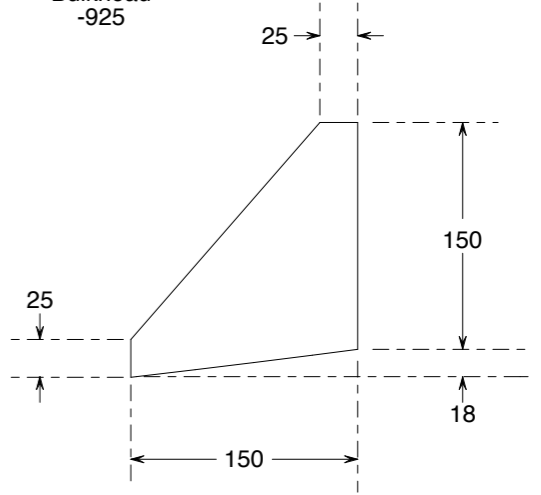


STEM FAYING SURFACE
Scale 1:5

Data for Stem				
	L ₁	L ₂	Fwd Face	Depth
Sheer	50	6	25	50
wl 500	50	5	25	50
wl 400	50	3	25	50
wl 300	49	-	25	50
wl 200	46	-	25	50
wl 100	43	-	25	50
Bottom	39	-	25	50

NOTE: L₁ and Fwd Face
Dimensions are Half-Breadths



STEM KNEE – 25 SIDED
Scale 1:5

General Notes:

1. The Zero Point is the intersection of the DWL with the Stem Face.
2. Positions are measured from the Zero Point (aft = -ve).
3. Offsets are measured from the Centreline.
4. Heights are measured from the DWL (below = -ve).
5. The bottom is flat athwartships so the Height is constant from Chine to Centreline.

Whisstock
boats and boat plans

support@whisstock.com

<p>Design 181 Longitudinal Structures Profile View</p>	Scale	1/15 & 1/5
	Date	03 Mar 2021
	Plan No.	181/003/001
	Issue No.	01
	All dimensions in millimetres unless otherwise noted	

© Debenriver Ltd 2021 All Rights Reserved