

SEAPOD the PEAPOD												
Adapted from Joel White's "14' Maine Coast Peapod" published by Wooden Boat						Charlie Hussey, Boat Building Academy, 2007/2008						
	LOA	4508	mm			Stations @ 450mm						
	Beam	1600	mm									
	Height	750	mm									
Offsets in mm - to outside of planking				Station								
		AP/SH	1	2	3	4	5	6	7	8	9	FP
Height above construction base	Sheer	750	700	657	625	607	600	607	625	657	700	750
	Buttock B1 @ 100mm	732	264	117	62	41	38	41	62	117	264	732
	Buttock B2 @ 200mm	714	430	171	84	50	42	50	84	171	430	714
	Buttock B3 @ 400mm	678	n/a	356	165	95	74	95	165	356	n/a	678
	Buttock B4 @ 600mm	641	n/a	n/a	366	209	169	209	366	n/a	n/a	641
	Rabbet	745	182	86	52	39	38	39	52	86	182	745
	Keel	731	127	45	14	1	0	1	14	45	127	731
Half Breadth	Sheer	0	279	516	684	773	800	773	684	516	279	0
	Waterline W4 @ 600mm	n/a	258	501	680	773	800	773	680	501	258	n/a
	Waterline W3 @ 450mm	n/a	209	450	638	749	785	749	638	450	209	n/a
	Waterline W2 @ 300mm	n/a	126	359	557	680	721	680	557	359	126	n/a
	Waterline W1 @ 150mm	n/a	n/a	164	374	520	573	520	374	164	n/a	n/a
	Rabbet/Keel	25	33	36	36	36	36	36	36	36	33	25
		Stem	Rabbett									
Offsets from AP/FP	W5 @ 750mm	-4	39									
	W4	34	78									
	W3	92	140									
	W2	187	247									
	W1	392	518									
		Keel	Rabbet	B1	B2	B3	B4					
	Sheer	-4	40	157	317	667	1098					