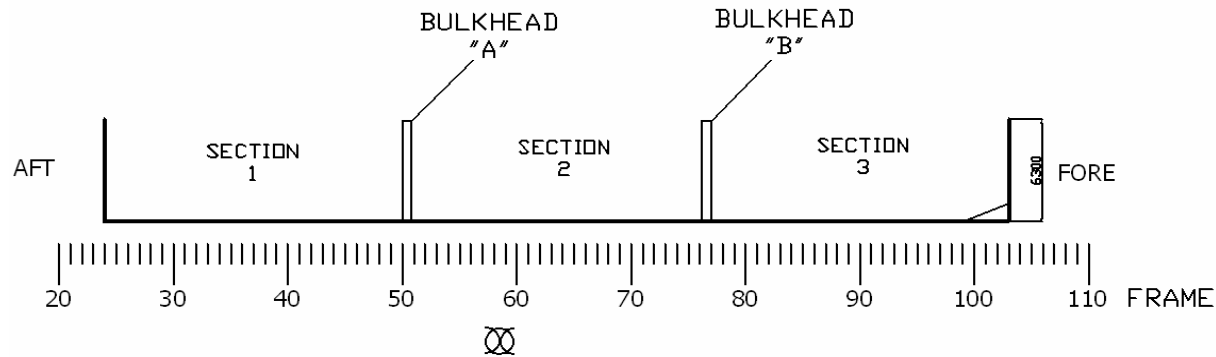


## M/V RABA BULKHEAD POSITION PLAN - HOLD DATAS\*

\* depending on "A" and "B" bulkhead position

### BULKHEADS POSITION - EXAMPLE



Option no.	Bulkhead "A" position from AFT hold begining [m] [frame no.]	Bulkhead "B" position from AFT hold begining [m] [frame no.]	Hold lenght [m] STEEL			Capacity [m3] / [cft] STEEL			
			Section 1	Section 2	Section 3	Section 1	Section 2	Section 3	Total
1	0,5	1,16	0,00	0,00	50,05	0,00	0,00	3148,55	<b>3148,55</b>
	near frame 25	near frame 26				0,00	0,00	111190,92	111190,92
2	0,5	4,87	0,00	3,73	46,34	0,00	234,73	2915,08	<b>3149,81</b>
	near frame 25	near frame 31				0,00	8289,45	102945,92	111235,37
3	0,5	17,26	0,00	16,12	33,95	0,00	1014,43	2135,37	<b>3149,81</b>
	near frame 25	near frame 51				0,00	35824,65	75410,72	111235,37
4	0,5	34,27	0,00	33,13	16,94	0,00	2084,87	1064,93	<b>3149,81</b>
	near frame 25	near frame 77				0,00	73627,22	37608,15	111235,37
5	0,5	47,08	0,00	45,94	4,13	0,00	2891,00	258,80	<b>3149,81</b>
	near frame 25	near frame 96				0,00	102095,81	9139,55	111235,37
6	4,87	17,26	4,37	11,75	33,95	275,00	739,43	2135,37	<b>3149,81</b>
	near frame 31	near frame 51				9711,77	26112,88	75410,72	111235,37
7	4,87	34,27	4,37	28,76	16,94	275,00	1809,87	1064,93	<b>3149,81</b>
	near frame 31	near frame 77				9711,77	63915,45	37608,15	111235,37
8	4,87	47,08	4,37	41,57	4,13	275,00	2616,00	258,80	<b>3149,81</b>
	near frame 31	near frame 96				9711,77	92384,04	9139,55	111235,37
9	17,26	34,27	16,76	16,37	16,94	1054,71	1030,16	1064,93	<b>3149,81</b>
	near frame 51	near frame 77				37246,97	36380,25	37608,15	111235,37
10	17,26	47,08	16,76	29,18	4,13	1054,71	1836,30	258,80	<b>3149,81</b>
	near frame 51	near frame 96				37246,97	64848,84	9139,55	111235,37
11	34,27	47,08	33,77	12,17	4,13	2125,15	765,86	258,80	<b>3149,81</b>
	near frame 77	frame 97				75049,53	27046,28	9139,55	111235,37

