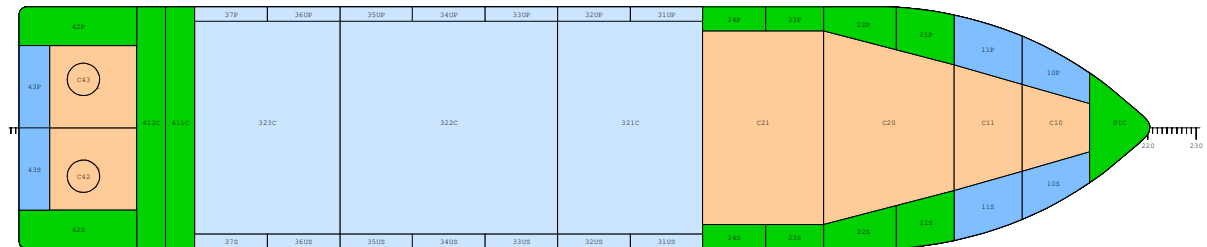
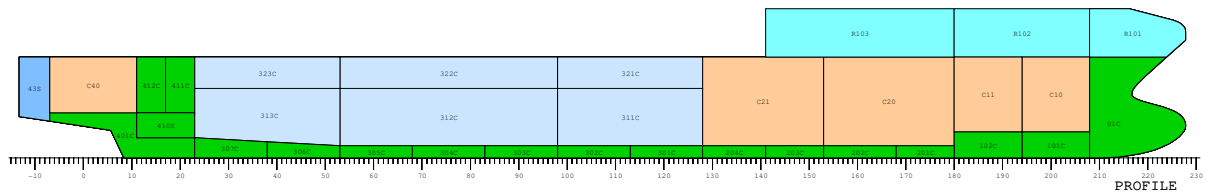
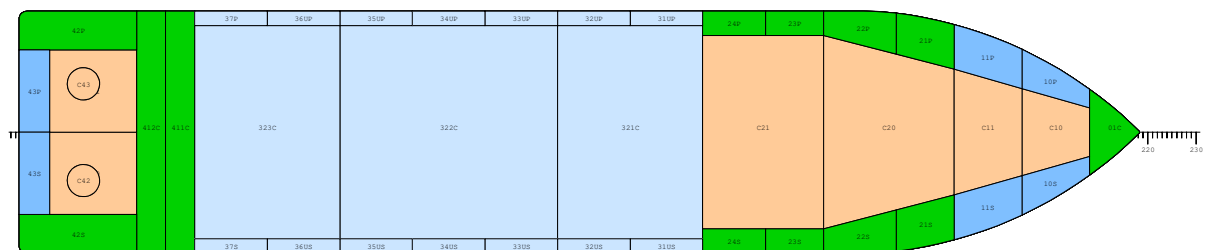


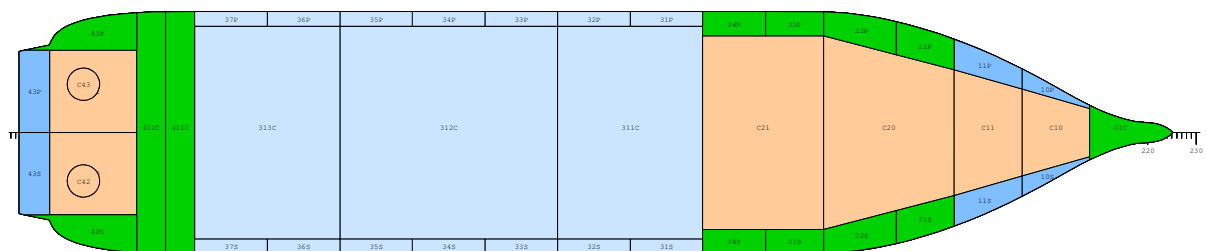
1 TANK PLAN AND CAPACITY LIST



Z=10.6



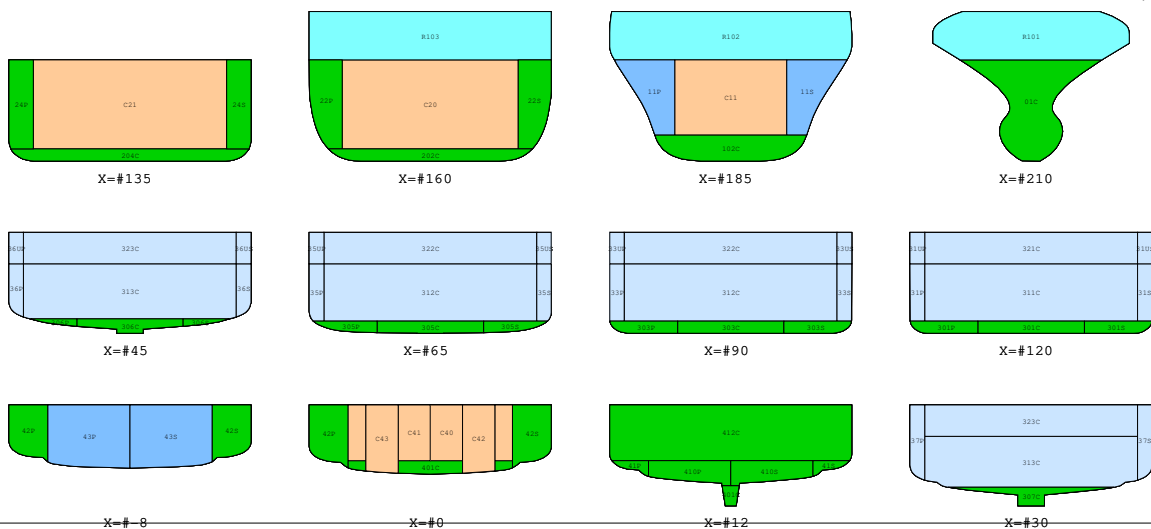
Z=9.4



Z=5.9



Z=1.4



wb

NAME	DES	VNET m3	WEIGHT t	LCG m	TCG m	VCG m	IYMAX m4

FRESH WATER	RHO=1						
10P	fw	212	212	120.2	-6.7	10.0	313
10S	FW	212	212	120.2	6.7	10.0	313
11P	fw	349	349	112.1	-9.2	8.8	319
11S	FW	349	349	112.1	9.2	8.8	319
43P	fw	281	281	-6.1	-5.0	8.8	332
43S	fw	281	281	-6.1	5.0	8.8	332

SUBTOTAL		1685	1685	74.6	0.0	9.1	
WATER BALLAST	RHO=1.025						
01C	WB	551	565	128.2	0.0	7.0	1967
101C	wb	251	257	120.2	0.0	1.8	1217
102C	wb	408	418	111.9	0.0	1.7	4147
201C	wb	197	202	104.3	0.0	0.8	5542
202C	wb	304	312	96.2	0.0	0.8	11933
203C	wb	278	285	88.1	0.0	0.8	13322
204C	wb	322	330	80.7	0.0	0.8	16688
21P	wb	342	350	104.4	-11.1	7.9	152
21S	wb	342	350	104.4	11.1	7.9	152
22P	wb	352	361	96.6	-12.7	7.5	63
22S	wb	352	361	96.6	12.7	7.5	63
23P	wb	227	233	88.2	-13.5	7.1	16
23S	wb	227	233	88.2	13.5	7.1	16
24P	wb	254	260	80.7	-13.5	7.0	18
24S	wb	254	260	80.7	13.5	7.0	18
301C	wb	176	180	72.3	0.0	0.7	1725
301P	wb	104	107	72.3	-10.5	0.8	441
301S	wb	104	107	72.3	10.5	0.8	441
302C	wb	176	180	63.3	0.0	0.7	1725
302P	wb	105	108	63.3	-10.6	0.8	444
302S	wb	105	108	63.3	10.6	0.8	444
303C	wb	176	180	54.3	0.0	0.7	1725
303P	wb	104	106	54.3	-10.5	0.8	441
303S	wb	104	106	54.3	10.5	0.8	441
304C	wb	176	180	45.3	0.0	0.7	1725
304P	wb	94	96	45.4	-10.2	0.8	419
304S	wb	94	96	45.4	10.2	0.8	419
305C	wb	163	167	36.4	0.0	0.8	1725
305P	wb	64	66	36.8	-9.7	1.0	325
305S	wb	64	66	36.8	9.7	1.0	325
306C	wb	146	149	27.3	0.0	1.1	1725
306P	wb	29	30	27.9	-8.8	1.4	116
306S	wb	29	30	27.9	8.8	1.4	116
307C	wb	146	150	18.6	0.0	1.5	4139
401C	wb	378	388	3.6	0.0	4.2	6714
410P	wb	206	211	10.3	-4.9	4.2	637
410S	wb	206	211	10.3	4.9	4.2	637
411C	WB roll red	734	752	12.0	0.0	9.1	8100
412C	WB roll red	734	752	8.4	0.0	9.1	8100
41P	wb	49	50	10.6	-12.1	4.8	63
41S	wb	49	50	10.6	12.1	4.8	63
42P	wb	467	478	-0.3	-12.5	9.1	133

wb

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NAME	DES	VNET m3	WEIGHT t	LCG m	TCG m	VCG m	IYMAX m4
42S	wb	467	478	-0.3	12.5	9.1	133
SUBTOTAL		10106	10359	59.1	0.0	5.0	
Machinery Sp. RHO=1							
C10	Thruster room front	722	722	120.2	0.0	7.5	1249
C11	Thruster room front	1031	1031	111.9	0.0	7.9	1663
C20	Engine room front	3528	3528	99.3	0.0	7.0	10951
C21	Engine room aft	3960	3960	84.3	0.0	7.0	17280
C40	Thruster room aft SB	674	674	1.4	5.0	9.1	931
C41	Thruster room aft PS	674	674	1.4	-5.0	9.1	931
C42	Thr aft sb	105	105	0.0	6.0	8.3	13
C43	Thr aft ps	105	105	0.0	-6.0	8.3	13
SUBTOTAL		10798	10798	82.3	0.0	7.4	
ACCOMMODATION RHO=1							
R101	Forpeak	998	998	129.1	0.0	15.4	7127
R102	Main superstructure front	2832	2832	116.1	0.0	15.5	34005
R103	Main superstructure aft	4212	4212	96.3	0.0	15.5	52650
SUBTOTAL		8042	8042	107.3	0.0	15.5	
VOID RHO=1							
311C	Cargo	3306	3306	67.8	0.0	5.0	27600
312C	Cargo	4960	4960	45.3	0.0	5.0	41399
313C	Cargo	3045	3045	23.1	0.0	5.3	27600
31P	void	113	113	72.3	-14.1	5.0	4
31S	void	113	113	72.3	14.1	5.0	4
31UP	void	62	62	72.3	-14.1	10.6	4
31US	void	62	62	72.3	14.1	10.6	4
321C	Cargo	1816	1816	67.8	0.0	10.6	27600
322C	Cargo	2724	2724	45.3	0.0	10.6	41399
323C	Cargo	1816	1816	22.8	0.0	10.6	27600
32P	void	113	113	63.3	-14.1	5.1	4
32S	void	113	113	63.3	14.1	5.1	4
32UP	void	62	62	63.3	-14.1	10.6	4
32US	void	62	62	63.3	14.1	10.6	4
33P	void	113	113	54.3	-14.1	5.1	4
33S	void	113	113	54.3	14.1	5.1	4
33UP	void	62	62	54.3	-14.1	10.5	4
33US	void	62	62	54.3	14.1	10.5	4
34P	void	113	113	45.3	-14.1	5.1	4
34S	void	113	113	45.3	14.1	5.1	4
34UP	void	62	62	45.3	-14.1	10.5	4
34US	void	62	62	45.3	14.1	10.5	4
35P	void	109	109	36.3	-14.1	5.1	4
35S	void	109	109	36.3	14.1	5.1	4
35UP	void	62	62	36.3	-14.1	10.5	4
35US	void	62	62	36.3	14.1	10.5	4
36P	void	97	97	27.4	-14.1	5.5	4
36S	void	97	97	27.4	14.1	5.5	4
36UP	void	62	62	27.3	-14.1	10.5	4

wb

NAME DES	VNET m3	WEIGHT t	LCG m	TCG m	VCG m	IYMAX m4
<hr/>						
36US void	62	62	27.3	14.1	10.5	4
37P void	141	141	18.4	-14.1	8.0	4
37S void	141	141	18.4	14.1	8.0	4
<hr/>						
SUBTOTAL	20006	20006	45.8	0.0	7.1	
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TOTAL	50637	50890	66.8	0.0	8.1	

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