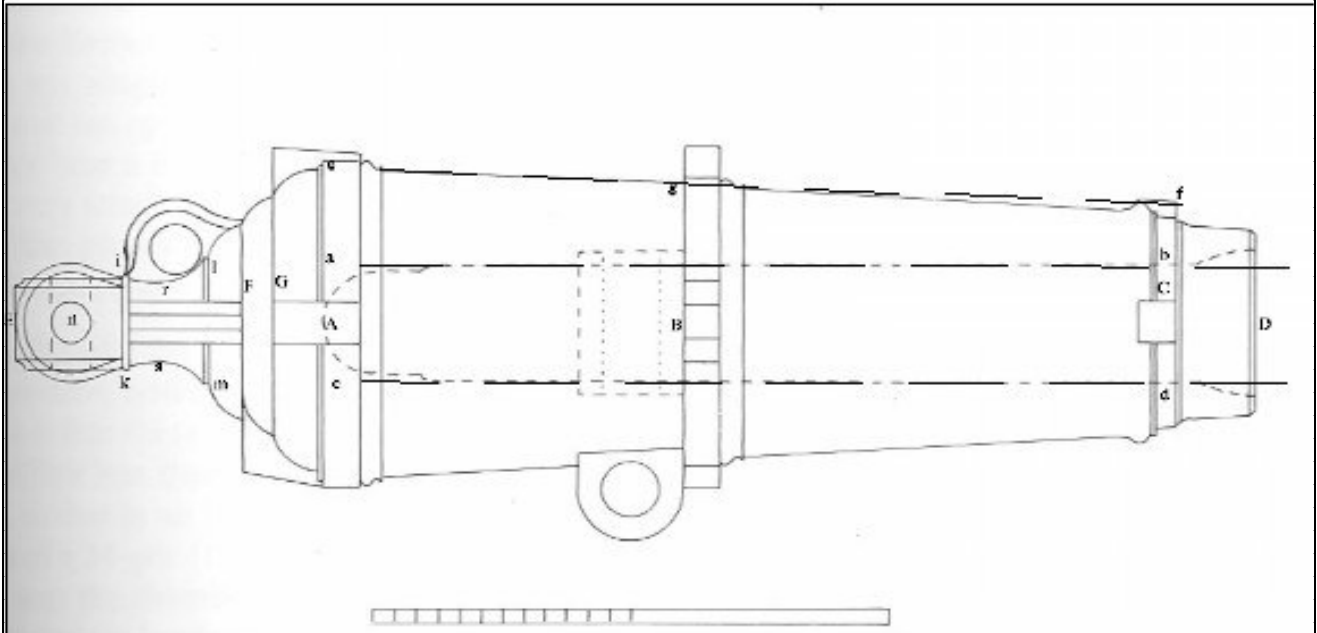
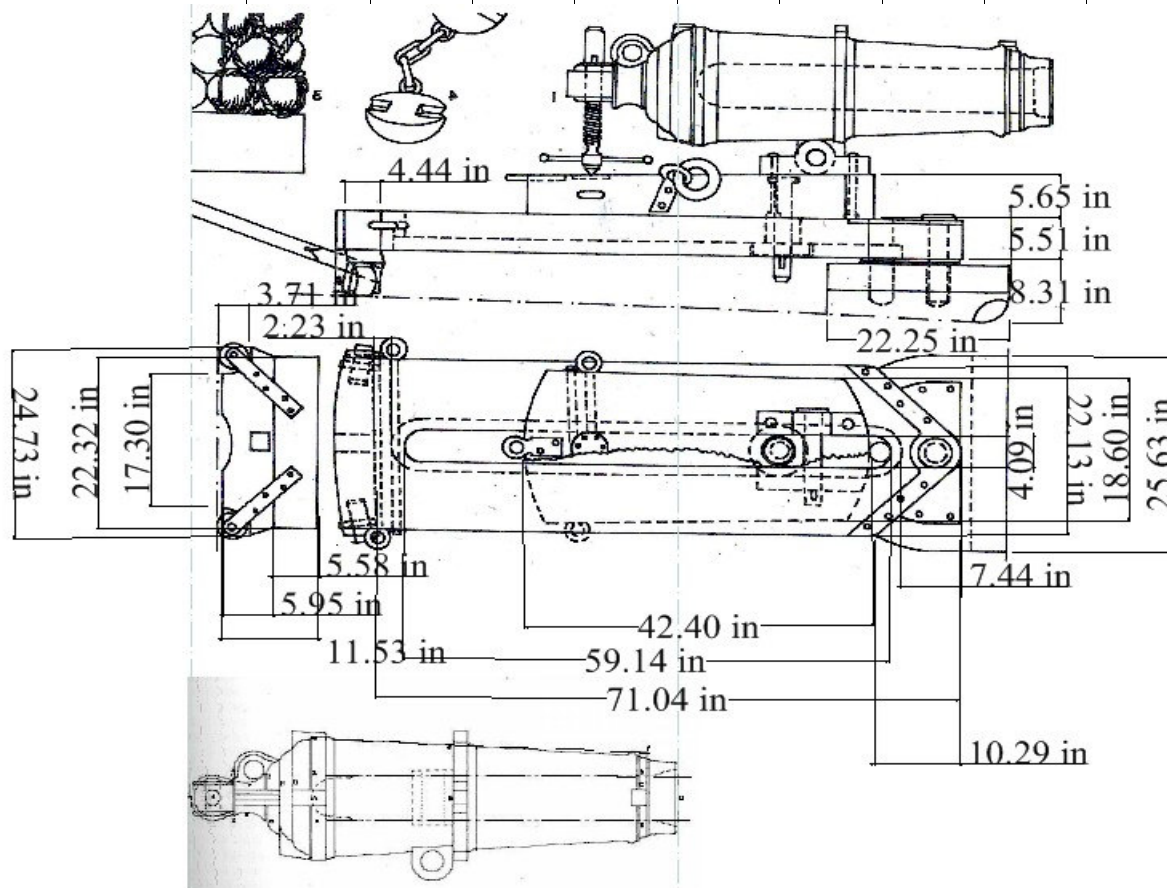


Carronade Specs										

[illegible]

Length	Caruana Image	1:48	Length	Caruana Image	1:48
AB	17.159	0.357	Other		
BC	22.479	0.468			
CD	4.680	0.098	Fwd sight, length	1.743	0.036
An	11.721	0.244	Fwd sight, Width	2.083	0.043
DE	59.194	1.233	Aft sight, Length	1.676	0.035
AG	2.357	0.049	Aft sight, Width	4.092	0.085
GF	1.474	0.031	Trunnion Loop, Length	4.940	0.103
Am	5.390	0.112	Trunnion Loop, Width	7.115	0.148
Ak	9.473	0.197	Trunnion Loop, Thickness	4.567	0.095
AE	14.702	0.306	Vent, Length	4.126	0.086
Ring A	1.844	0.038	Vent, Width	2.100	0.044
Ring fwd of A	0.986	0.021	Quoin Patch, Length	3.784	0.079
Ring B	1.640	0.034	Quoin Patch, Width	4.151	0.086
Ring fwd of B	1.193	0.025	Quoin Patch, Thickness	5.823	0.121
Ring C	0.986	0.021	Breeching Ring, Length	5.549	0.116
Dia			Breeching Ring, Width	4.108	0.086
			Breeching Ring Hole Dia	2.477	0.052
			Trunnion Dia	2.710	0.056
Bore	5.823	0.121	Trunnion Length	13.996	0.292
Bore at Muzzle	7.193	0.150			
A	16.135	0.336			
Barrel fwd of A ring	15.135	0.315			
B	14.380	0.300			
Barrel fwd of B ring	13.246	0.276			
C	10.524	0.219			
Tulip aft of C	11.996	0.250			
D	8.782	0.183			
G	11.890	0.248			
F	9.768	0.204			
ik	4.666	0.097			
lm	6.255	0.130			
Screw piece	5.945	0.124			
Hole in screw piece	2.000	0.042			
Thickness of screw piece	4.509	0.094			
Pummel neck, rs	3.953	0.082			
Length of pummel, mn	6.250	0.130			

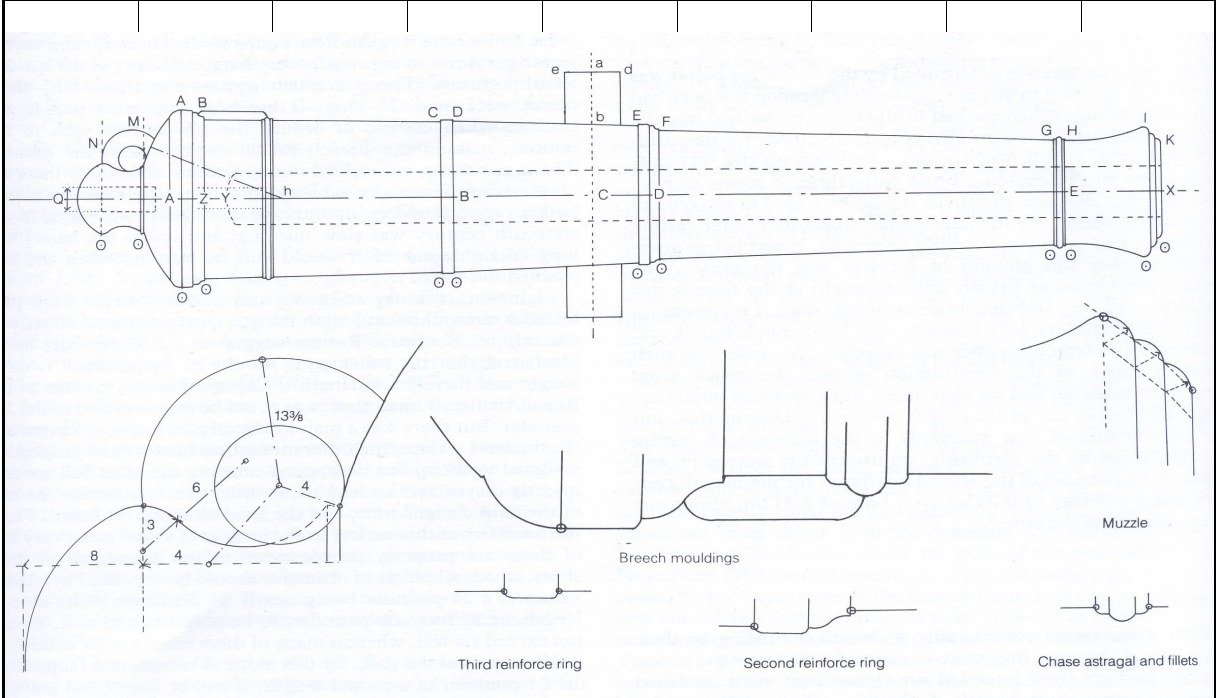
24 pound Carronade Carriage



All dimensions in inches

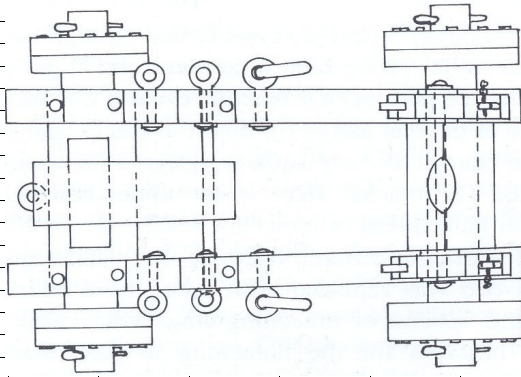
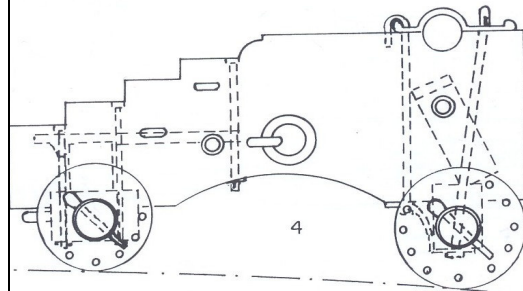
Description-	Dimension	1:48
Main bed length	71.040	1.480
Main bed width	22.130	0.461
Main bed thickness	5.510	0.115
Sliding bed length	42.400	0.883
Sliding bed width	18.600	0.388
Sliding bed thickness	5.650	0.118
Upper truck bracket length	22.320	0.465
Upper truck bracket width	4.440	0.093
Upper truck bracket thickness	5.580	0.116
Lower truck bracket length	24.730	0.515
Lower truck bracket width	4.440	0.093
Lower truck bracket thickness	5.950	0.124
Pivot block length	22.250	0.464
Pivot block width	25.630	0.534
Pivot block thickness	8.310	0.173
Trick diameter	3.710	0.077

6 Pound Gun Specs								



Length		Inches	1:48		Length		Inches	1:48
AX		72.000	1.500		XA		72.000	1.500
XY		66.970	1.395		XE		7.130	0.149
AB		20.570	0.429		XD		36.940	0.770
AC		30.086	0.627		XC		41.930	0.874
AD		34.520	0.719		XB		51.990	1.083
AE		64.510	1.344		Xh		65.160	1.358
cd		3.668	0.076		XZ		70.260	1.464
ab		3.800	0.079		XM		74.730	1.557
					XN		77.760	1.620
					XO		79.580	1.658
Dia								
A		15.060	0.314					
B		13.830	0.288					
C		13.100	0.273					
D		13.050	0.272					
E		11.880	0.248					
F		11.180	0.233					
G		8.780	0.183					
H		8.700	0.181					
I		11.460	0.239					
K		8.080	0.168					
M		5.050	0.105					
N		5.030	0.105					
Bore		3.668	0.076					

6 Pound Gun Carrage



Description	Dimension	1:48
Bracket length	45.51	0.948
Bracket forward height	16.05	0.334
Bracket aft height	7.86	7.860
Bracket thickness	3.90	0.081
Bracket arch diameter	32.57	0.679
Aft step length	5.00	0.104
Aft step height	2.00	0.042
Fore step length	2.20	0.046
Fore step height	2.20	0.046
Transom thickness	3.64	0.076
Transom Length	10.19	0.212
Length of fore axtree	41.00	0.854
width of fore axtree	5.86	0.122
Thickness of fore axtree	4.36	0.091
Length of aft axtree	41.00	0.854
Width of aft axtree	7.67	0.160
Thickness of aft axtree	4.64	0.097
Foremost width of carrage	14.11	0.294
Aft width of carrage	15.91	0.331
Diameter of front trucks	11.64	0.243
Thickness of front trucks	4.00	0.083
Diameter of rear trucks	10.37	0.216
Thickness of rear trucks	4.00	0.083
Front of trunnion hole to front	5.49	0.114
Length of bolster	12.36	0.258
Width of bolster	3.55	0.074
Thickness of bolster	3.55	0.074
Length of stool bed	17.85	0.372
Width of stool bed	7.24	0.151
Thickness of stool bed	0.81	0.017