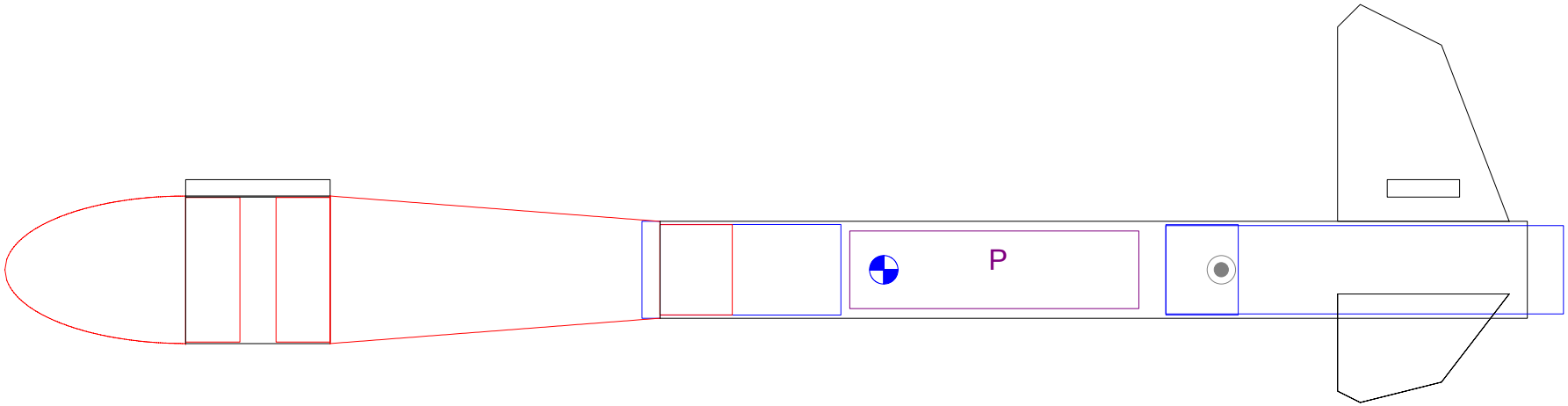
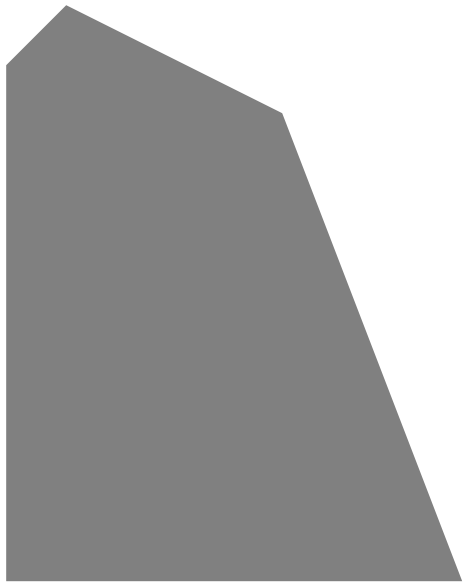
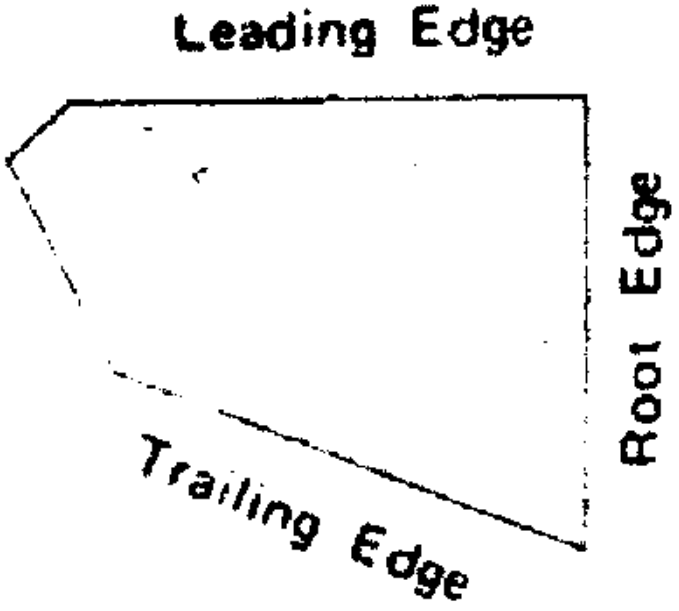
EnerJet Egg Crate - Rocksim file by Steve Naquin, Email <snaquin3@bellsouth.net>
Length: 21.5625 In. , Diameter: 2.0400 In. , Span diameter: 7.3400 In.
Mass 4.3961 Oz. , Selected stage mass 4.3961 Oz.
CG: 12.1586 In., CP: 16.8296 In., Margin: 2.29
Shown without engines.



EnerJet Egg Crate - Rocksim file by Steve Naquin, Email - Simulation summary

Simulation Results	Engines loaded	Max. altitude Feet	Max. velocity Miles / Hour	Max. acceleration Feet/sec/sec	Velocity at deployment Miles / Hour	Altitude at deployment Feet	Optimal delay	CSimulation index
0	[E16-*]	2014.08	271.24	363.83	25.35	2008.12	7.51	0
1	[E23-*]	1862.40	290.35	520.58	9.85	1860.27	8.34	1
2	[F22-*]	3250.69	416.92	1416.48	60.78	3239.98	7.60	2
3	[F52-*]	3661.45	576.34	1037.27	2.76	3661.45	11.03	3
4	[F40-*]	3894.29	558.42	871.67	18.90	3889.60	10.47	4
5	[G33-*]	4394.95	583.75	3022.07	90.68	4381.73	7.63	5
6	[G64-*]	4835.76	753.27	1143.42	35.12	4827.72	10.56	6




Leading Edge
Root Edge
Trailing Edge