

A/A	Type	Description	cm Distance	gr Weight	cm*gr Torque
1	Structure	All	141,6	3000,00	424800
2	Servo	steering	72	73,00	5256
3	Servo	throttle	150	50,00	7500
4	Servo	elevator	190	73,00	13870
5	Servo	elevator	190	73,00	13870
6	Servo	flaps	157	73,00	11461
7	Servo	flaps	157	73,00	11461
8	Servo	aileron	152	73,00	11096
9	Servo	aileron	152	73,00	11096
10	Servo	rudder	200	73,00	14600
11	Radio	receiver	80	30,00	2400
12	Radio	battery	80	93,72	7497,6
13	Retract	nose	65,5	67,33	4410,333
14	Retract	main L	148,5	67,33	9999
15	Retract	main R	148,5	67,33	9999
16	Retract	air tank	90	85,20	7668
17	Brakes	main L	148,5	175,00	25987,5
18	Brakes	main R	148,5	175,00	25987,5
19	Tank	Hopper	125	60,00	7500
20	Tank	main L	140	325,00	45500
21	Tank	main R	140	325,00	45500
22	Fan	Dynamax	154	560,00	86240
23	Engine	OS-91 VRDI	154	663,00	102102
24	Pipe	System 2	200	270,00	54000
25	Duct	Outlet	200	150,00	30000
24	Duct	Inlet	125	150,00	18750
C.G.			146,2109	6897,92	1008551

oz to gr 28,4