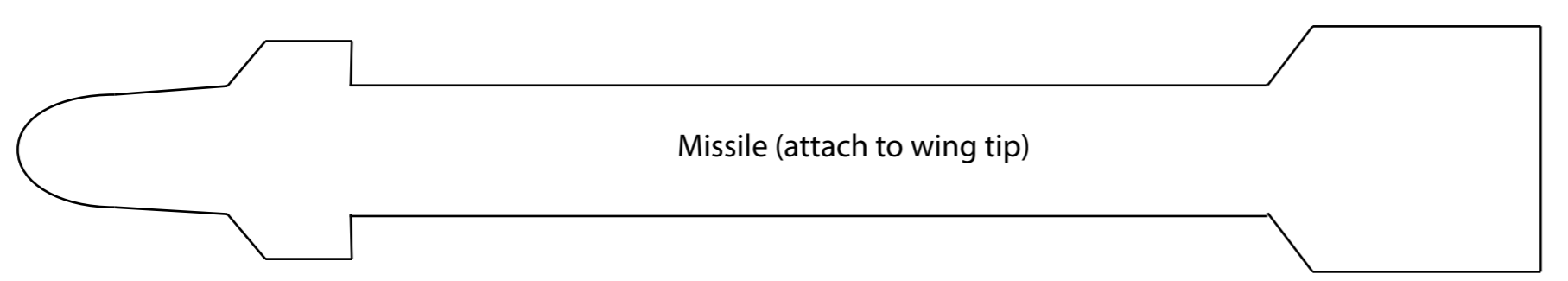
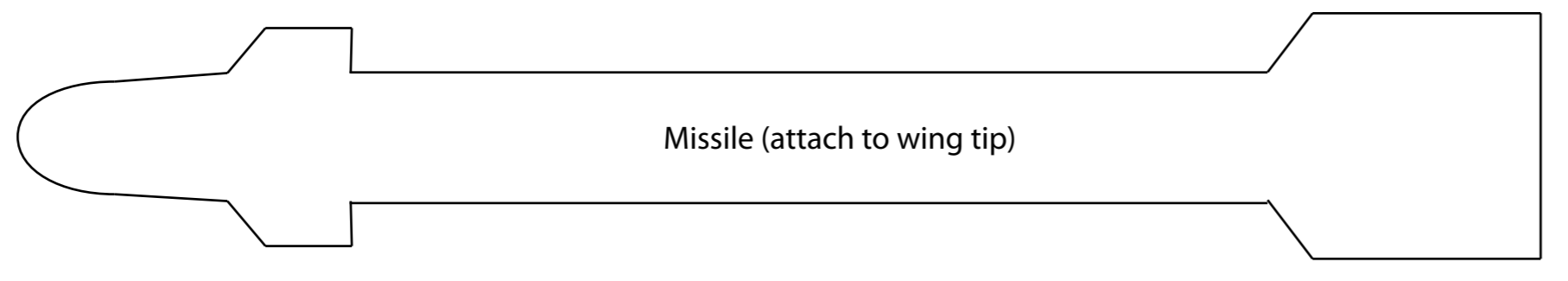


F-16C FALCON - EASYBUILD - V1.02
 Designed by Nick Cara

Depron = 6mm
 Wing span = 71cm (28")
 Length = 104cm (41")

SETUP :-
 Weight (painted) = 356g
 Weight (painted and with battery) = 486g
 Static thrust = 650g
 Prop = 6x4
 Motor = 2000kv
 ESC = 25A minimum
 Battery = 1350mAh 3s1p 25C Li-Po (Can take up to 2170mAh)
 Radio = 3CH (or 4CH with optional rudder)
 Aileron throw = +/- 20 degrees
 Elevon throw = +/- 25 degrees
 Expo = 45%



NOTES:-
 Bevel or curve all leading edges.
 Trim and sand intake to a curve.
 Use Hot Glue for all parts except carbon rod.
 Protect lower edge of intake and lower fins with packing tape.
 Connect both Ailerons and Elevons to a single pair of servos.
 Paint use colours that will stand out in the sky, don't leave it white.

