

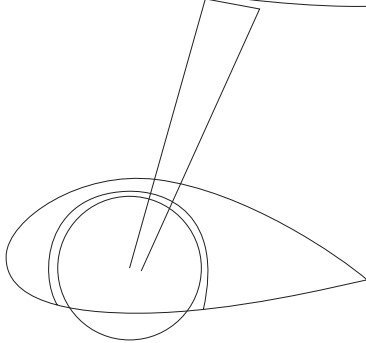
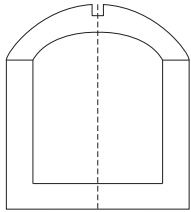
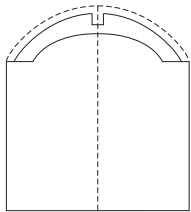
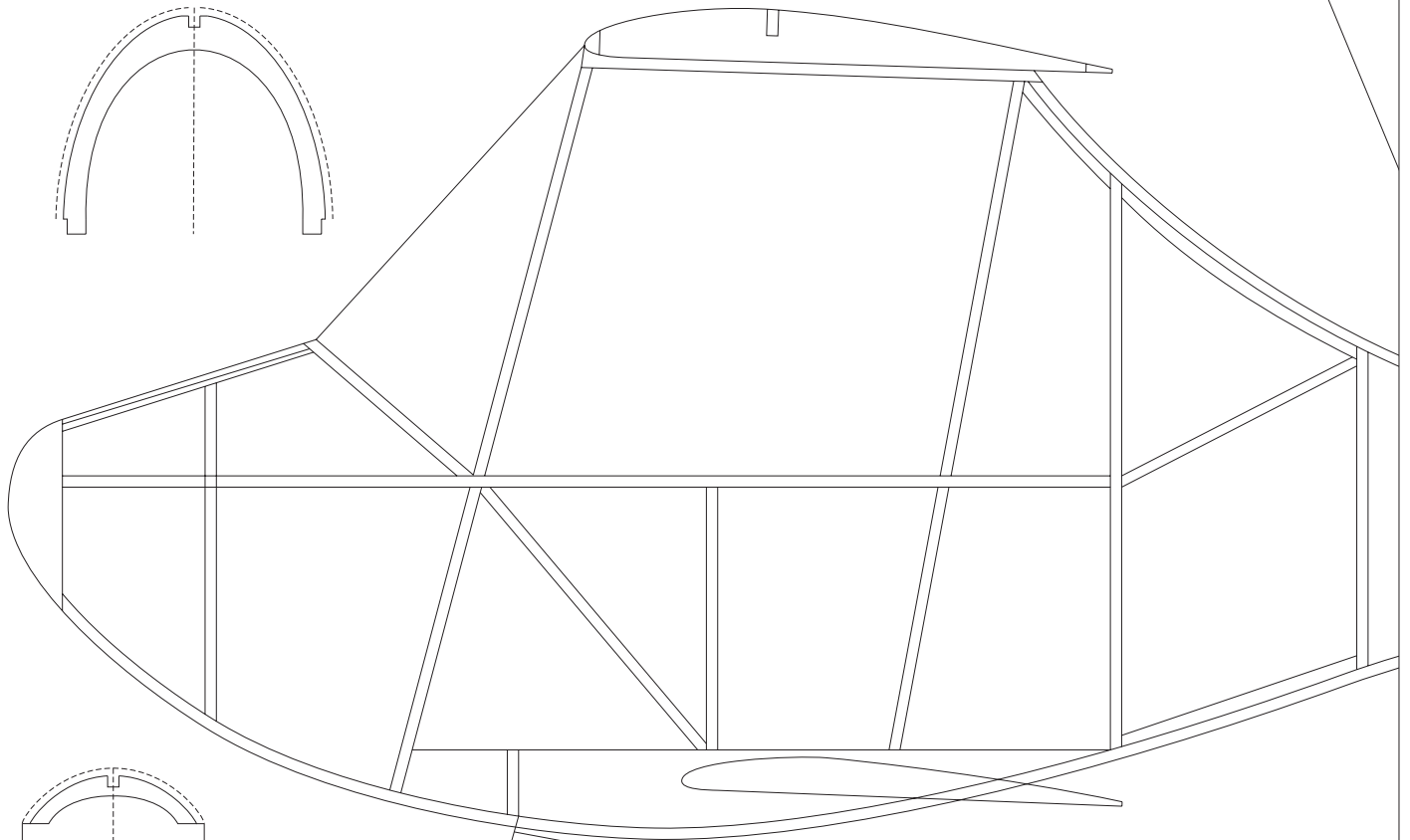
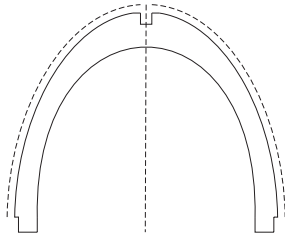
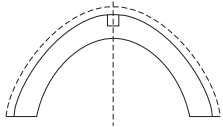
This is a modification for R/C control, you may re-modify for free flight.

Original wingspan was 16 inches, this one is 14 inches.

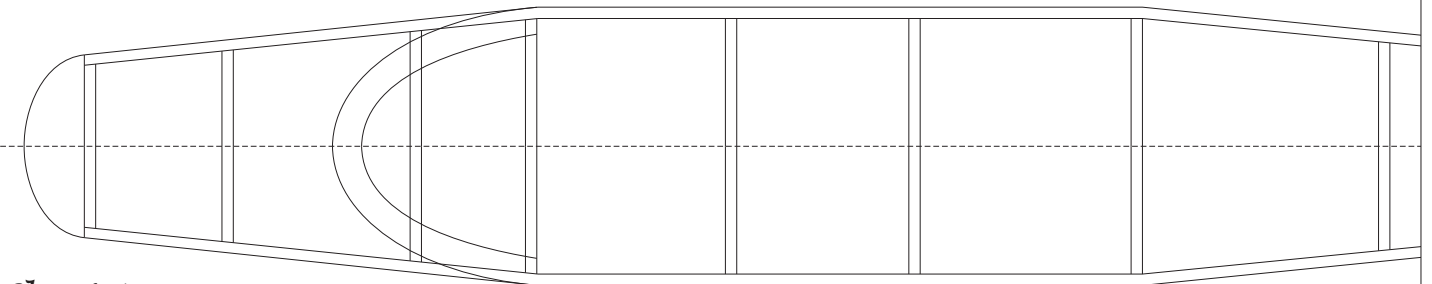
Pick the measures from the plan.

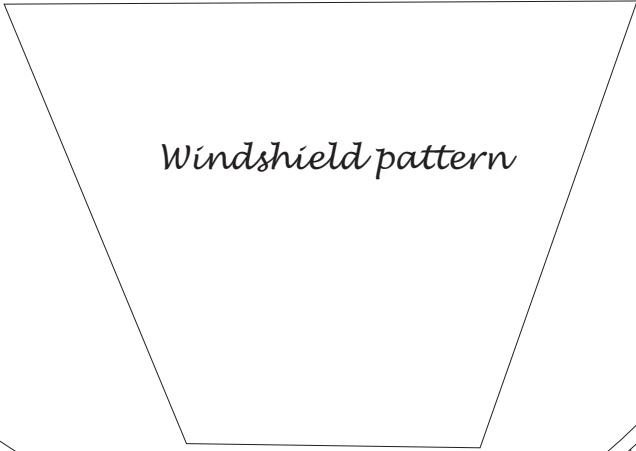
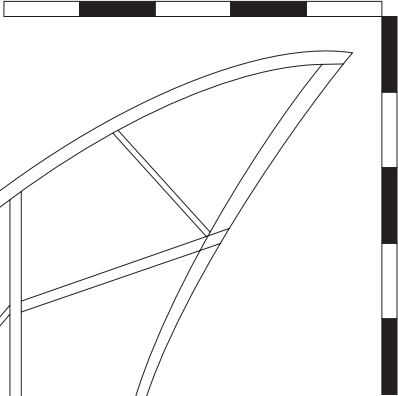
Curvy outlines (fuselage, fin, stab and wing tips) are laminated from 10 strips of 1mm (1/32").

Dihedral as you wish... can be from the root or broken at the third rib.

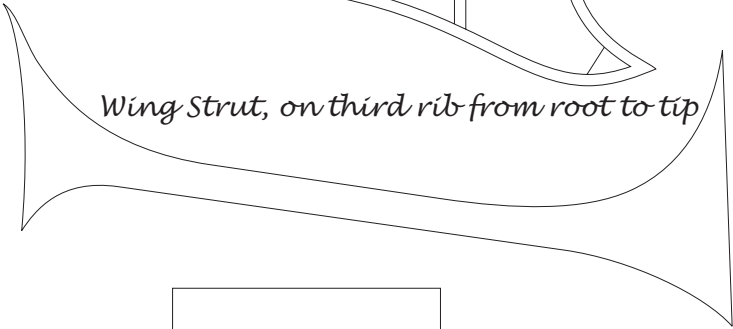
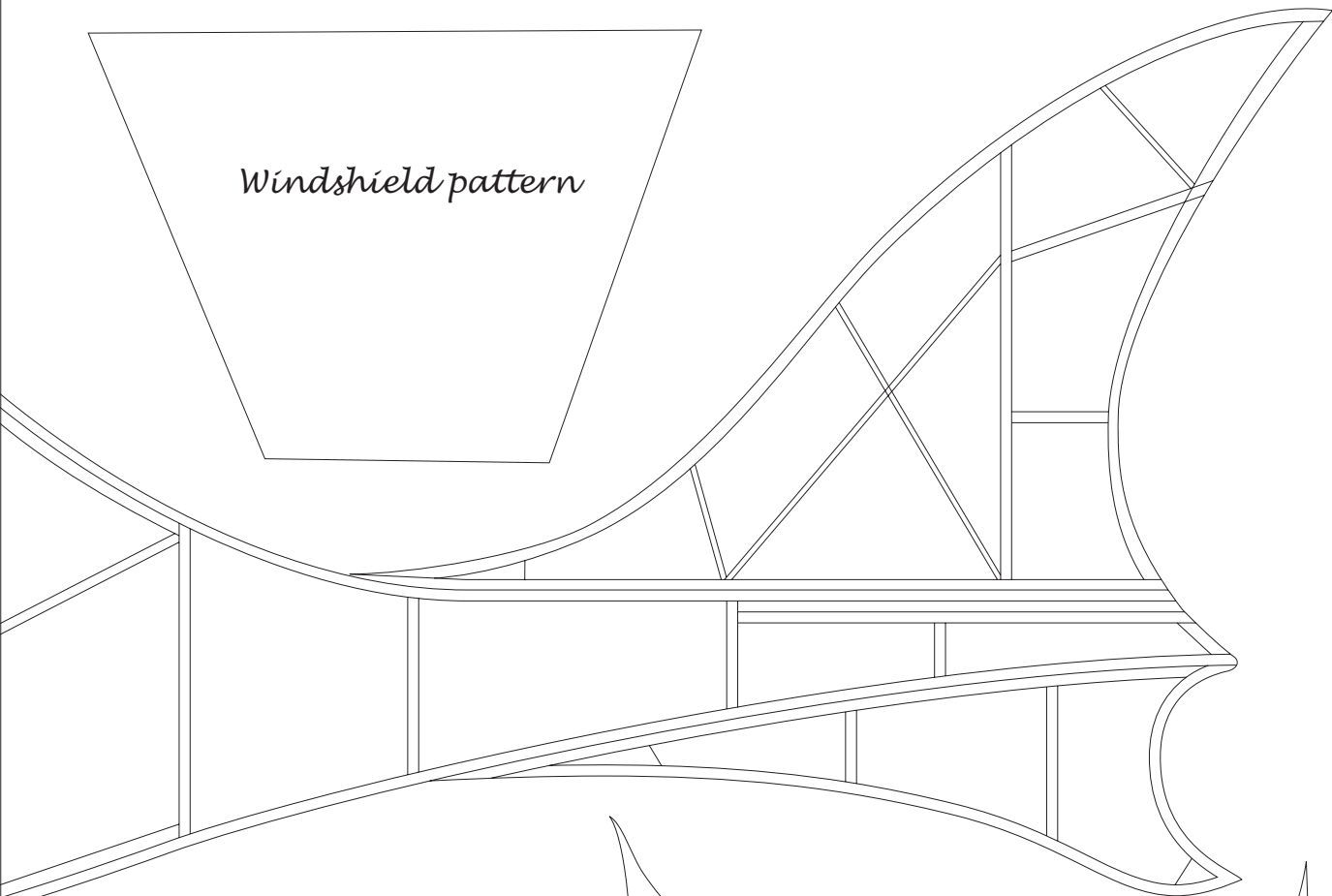


Whimsy
By Kurt Haskell
Re-drawn by Joe Barna
Re-re-drawn and modified by
Alejandro García - 13/09/2007





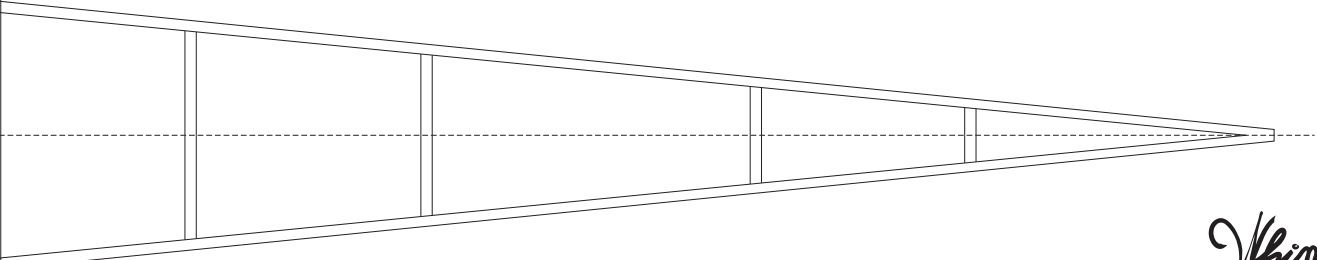
Windshield pattern

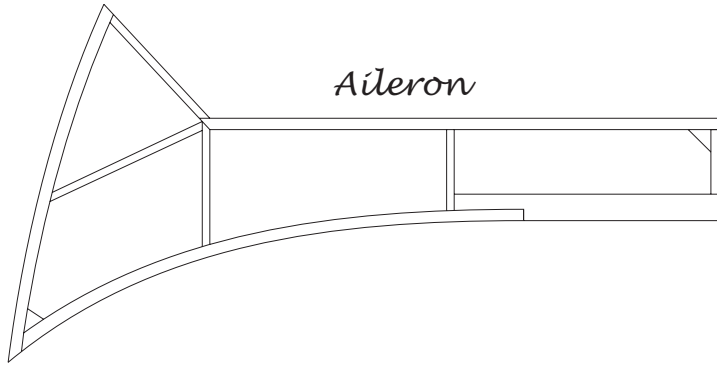
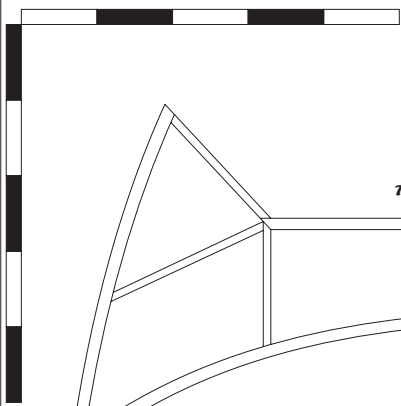


Wing Strut, on third rib from root to tip

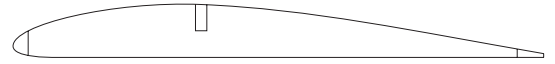
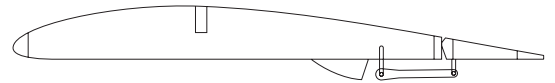


Landing Gear Pattern

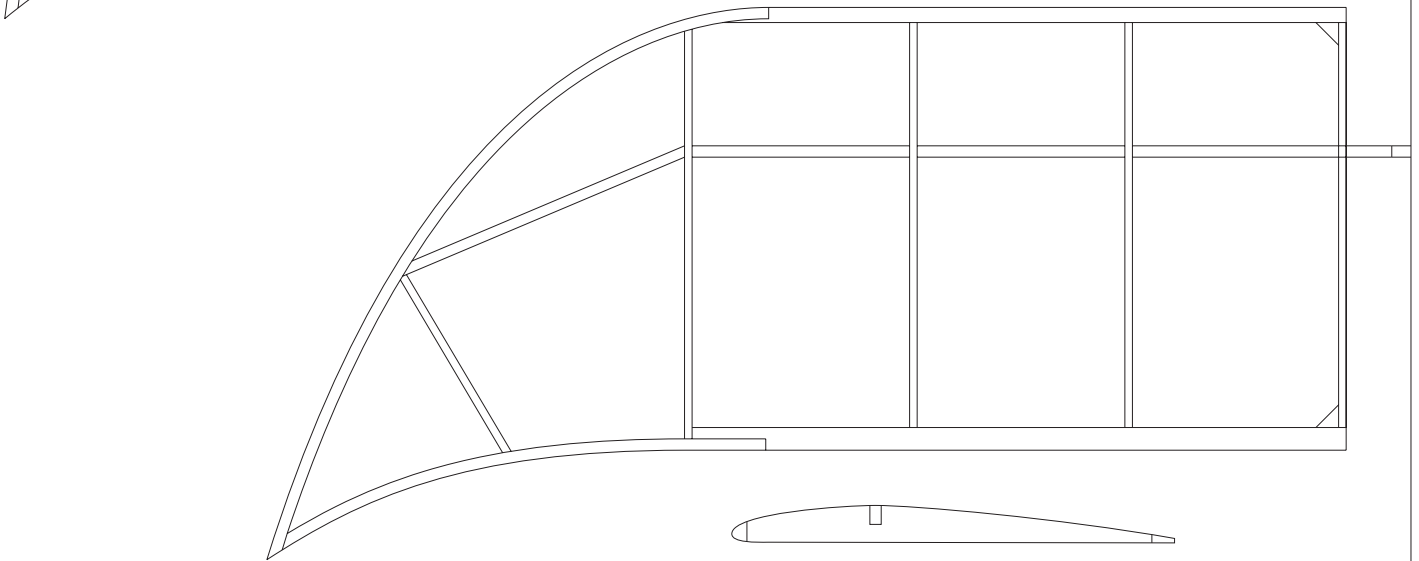
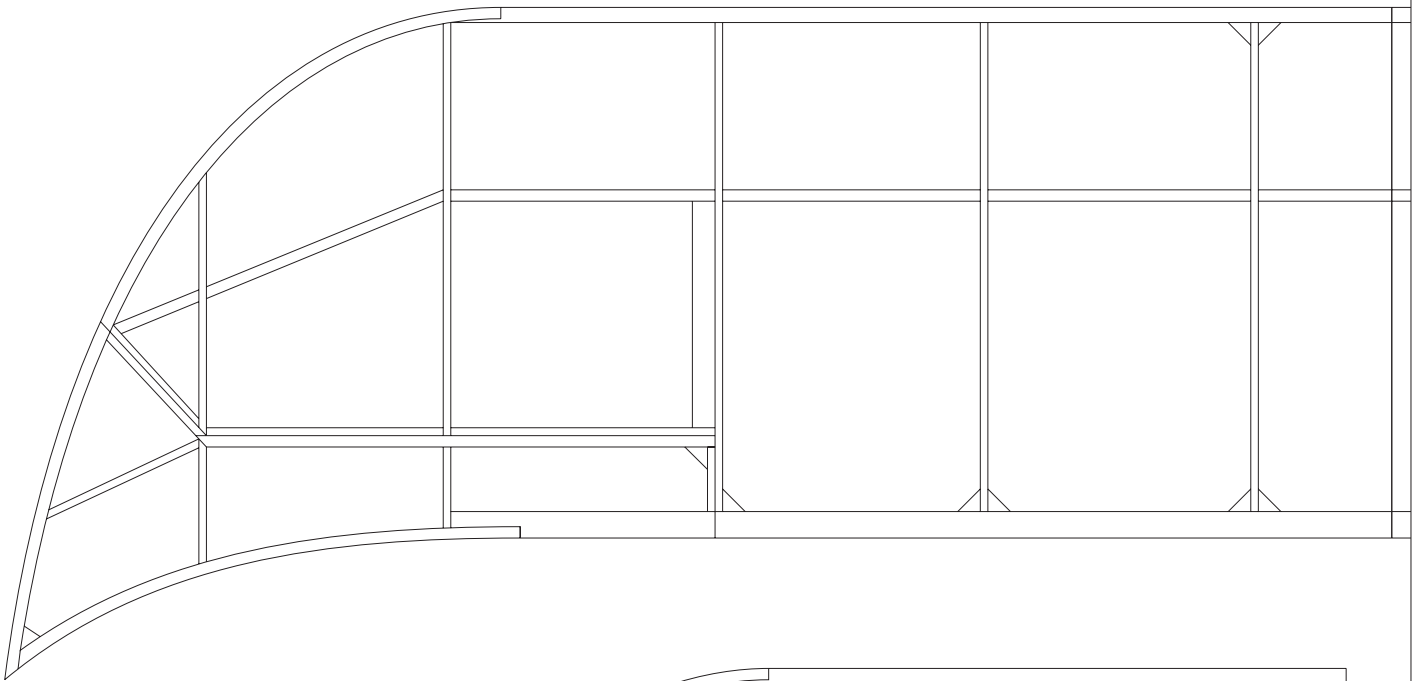


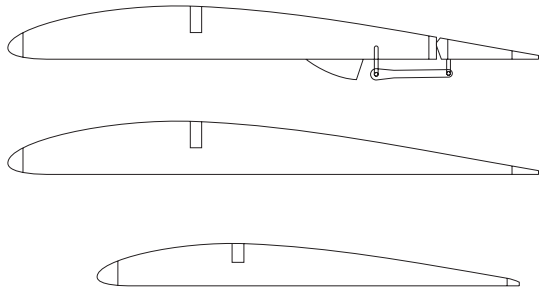
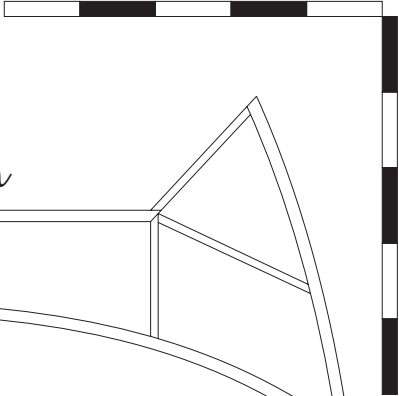


Aileron

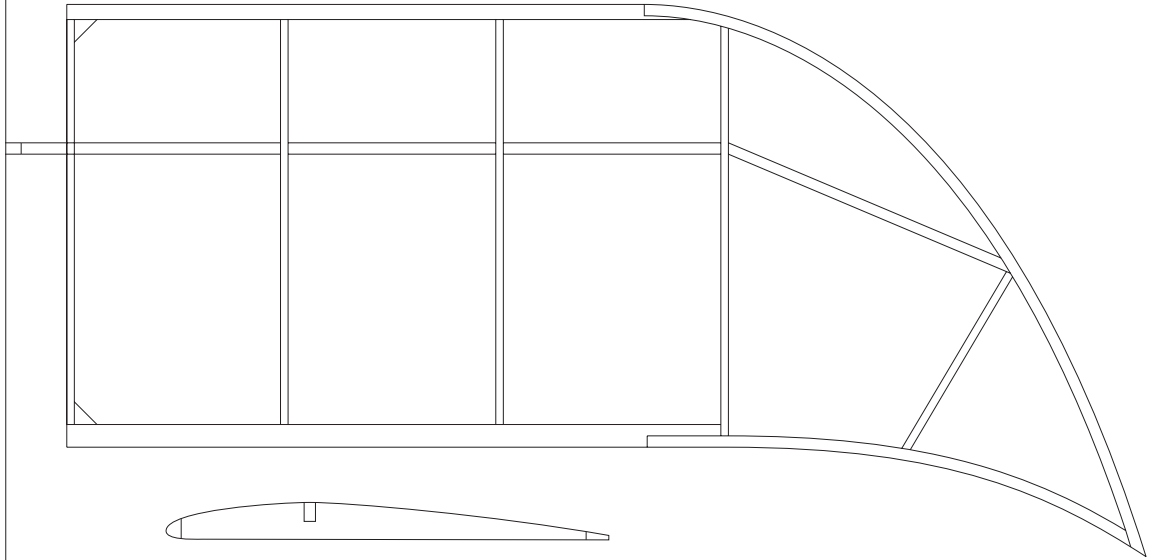
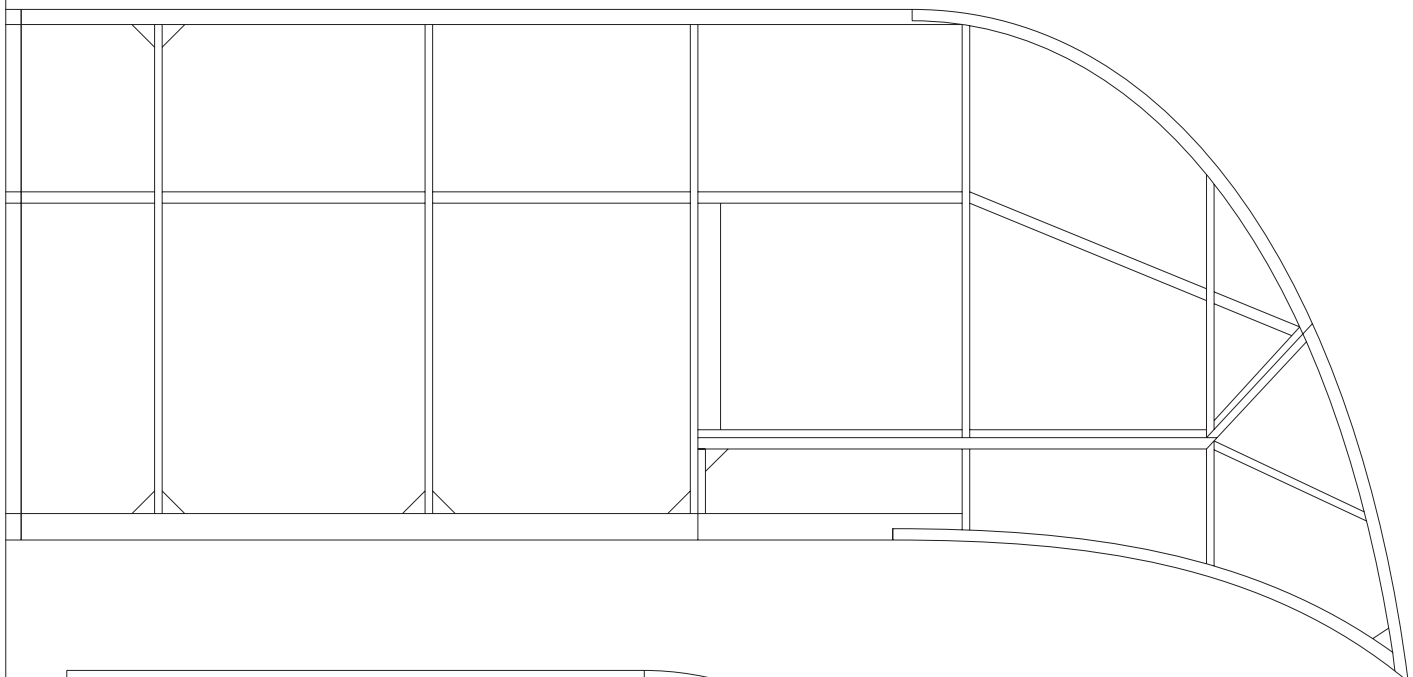
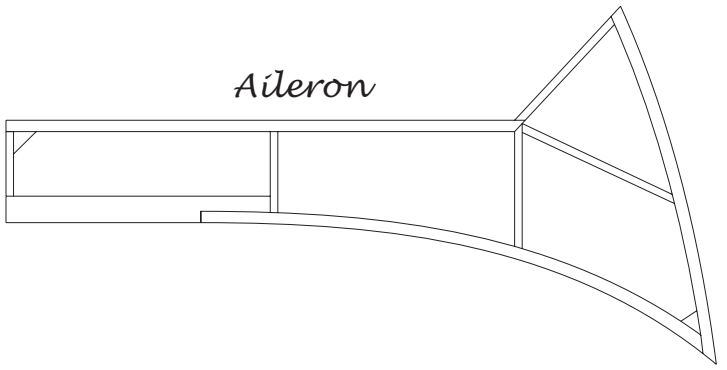


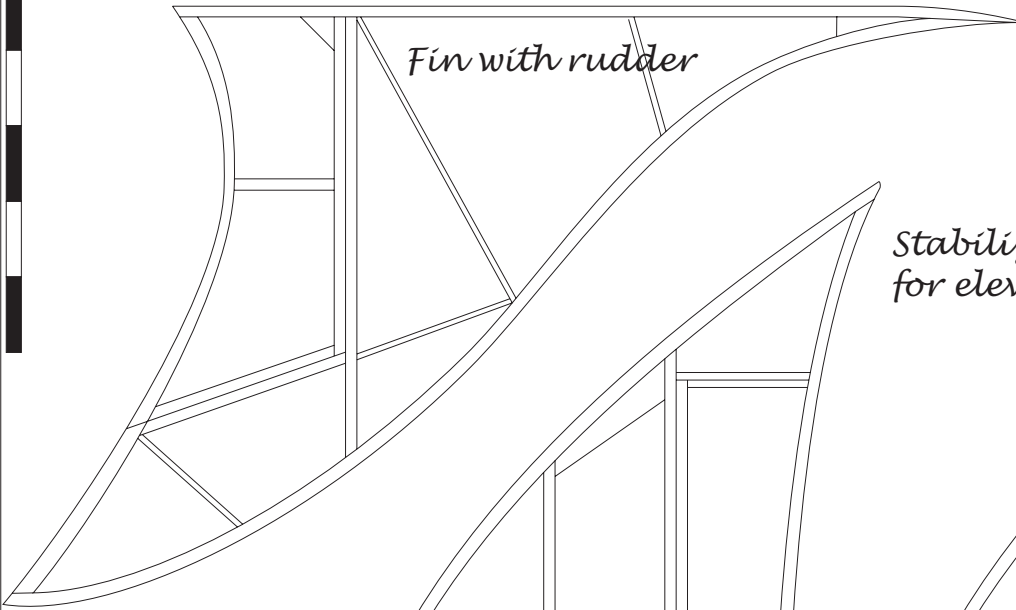
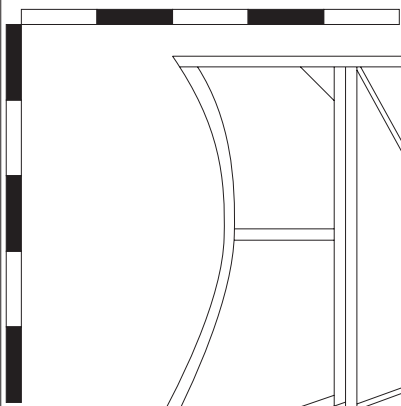
Upper wing tip rib



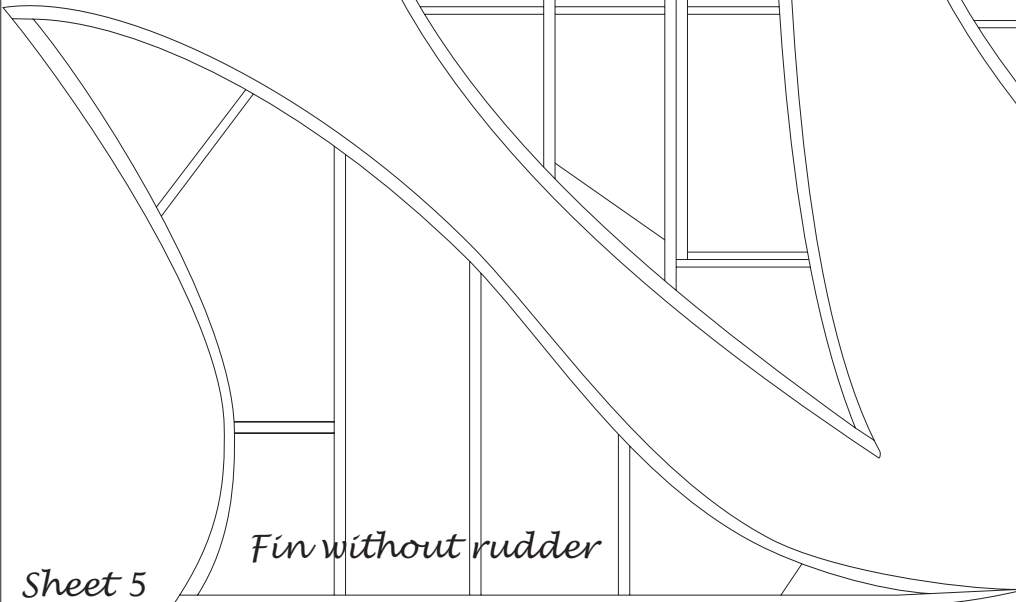


Aileron

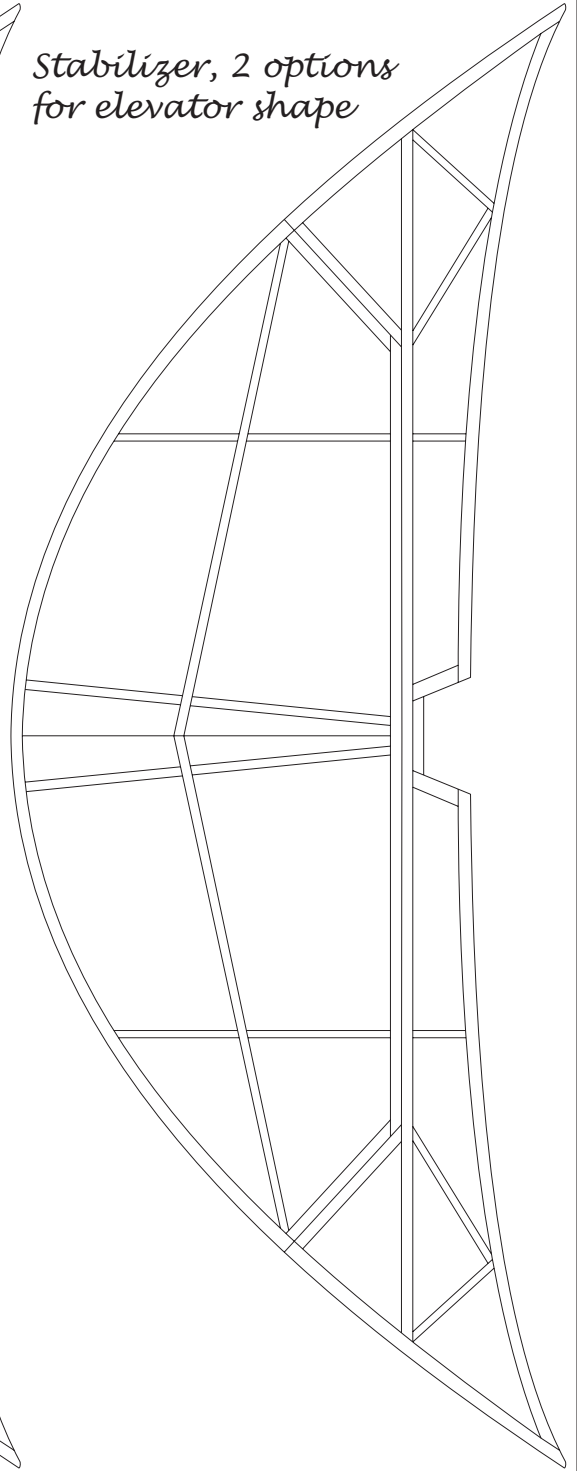




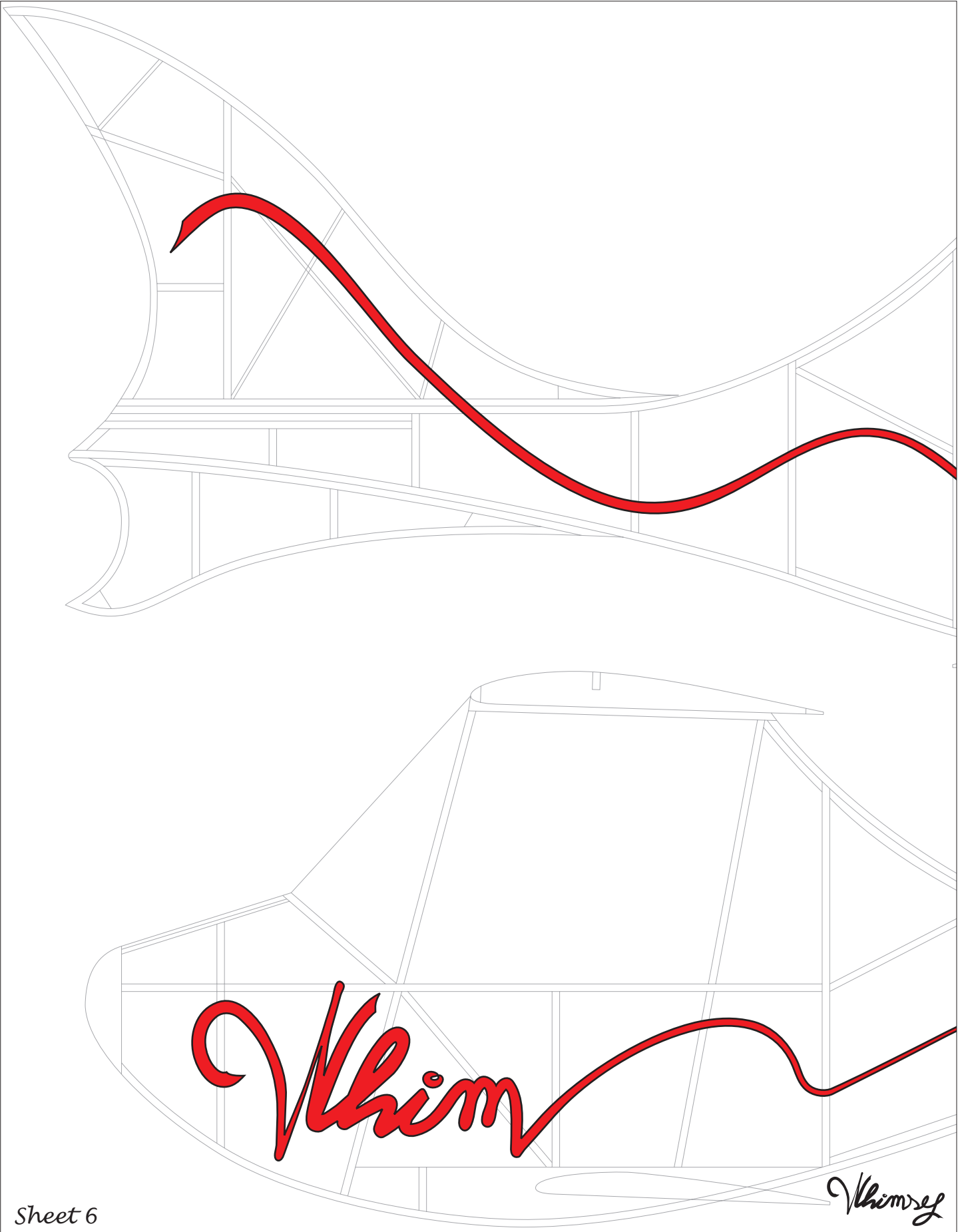
Fin with rudder



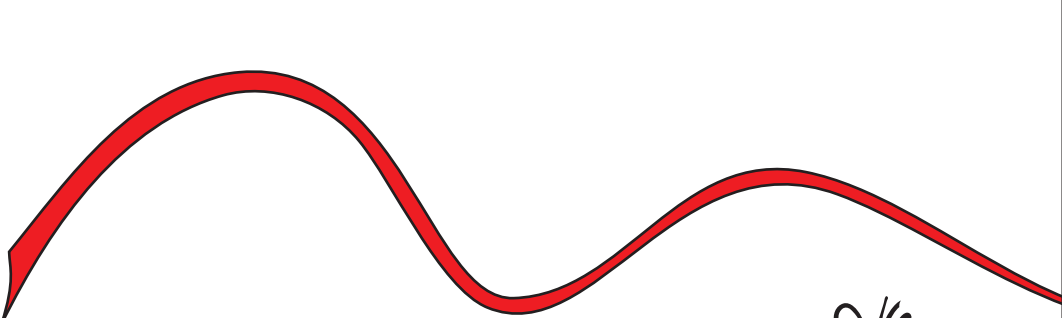
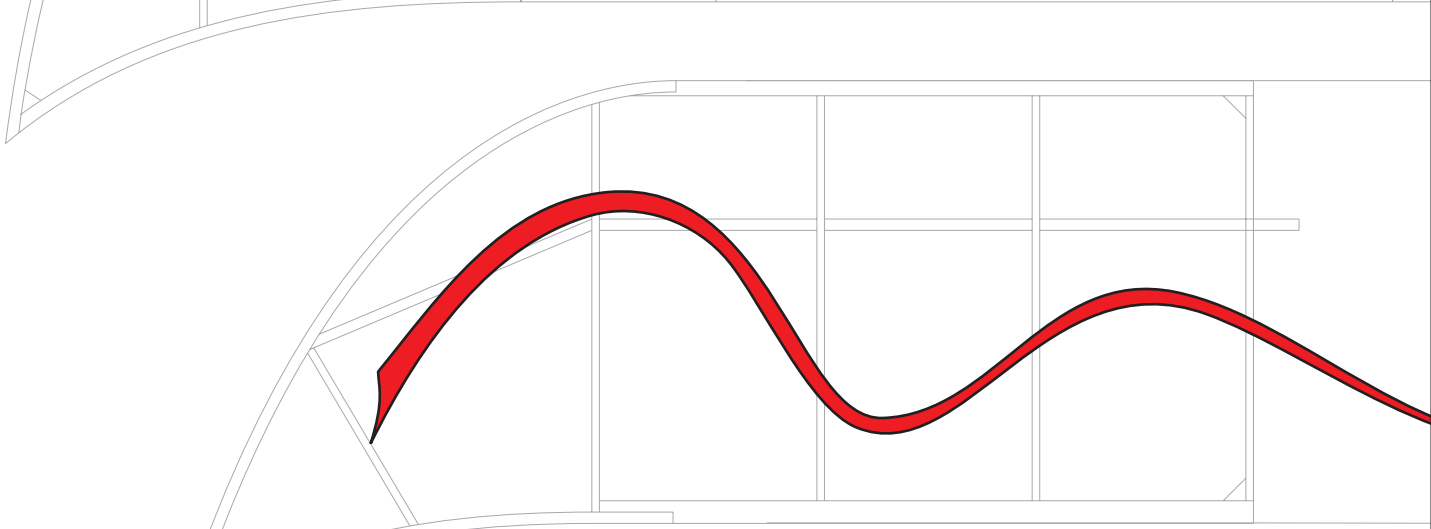
Fin without rudder

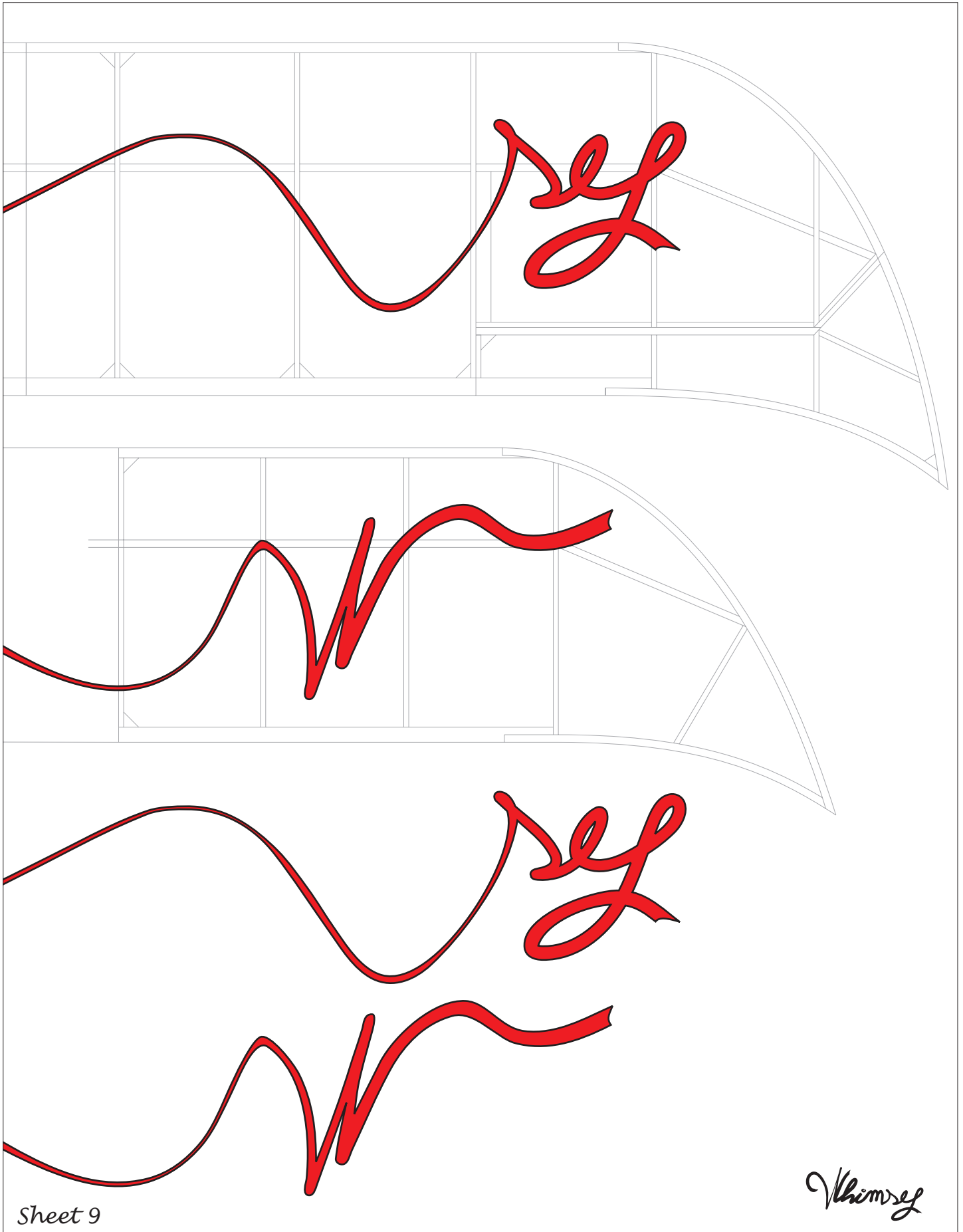


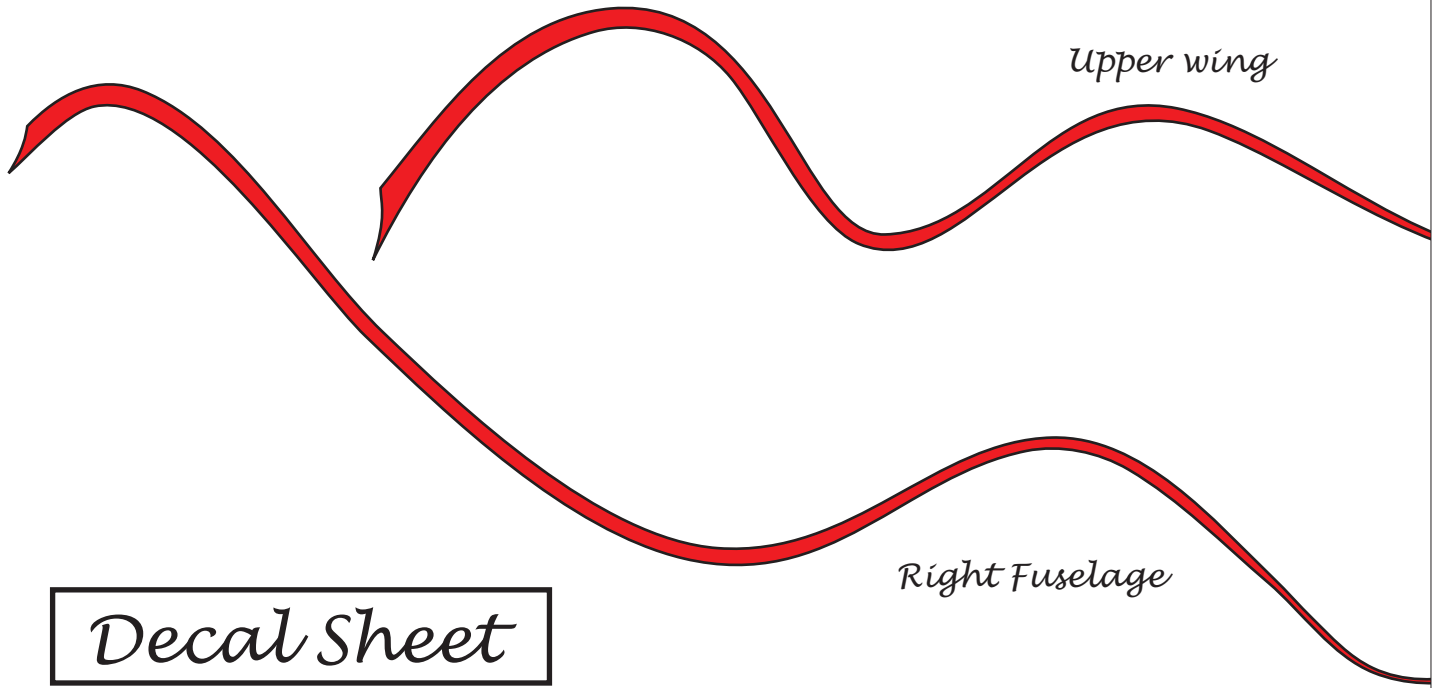
*Stabilizer, 2 options
for elevator shape*











Upper wing

Right Fuselage

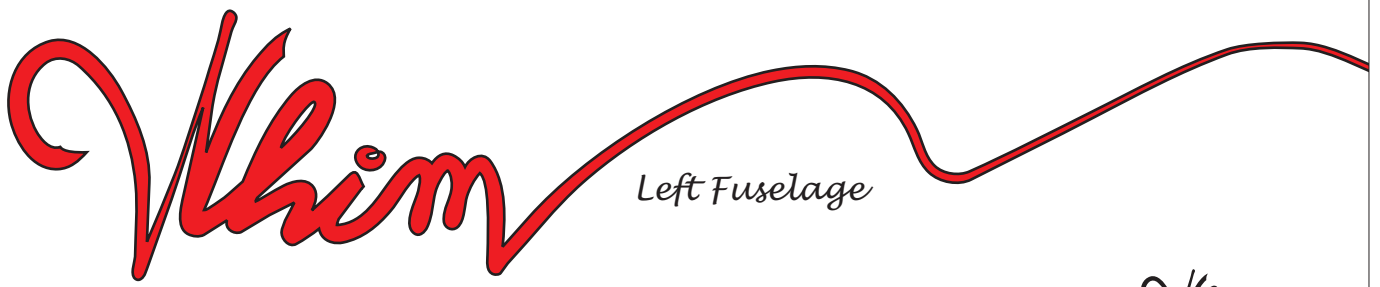
Decal Sheet



Lower Wing

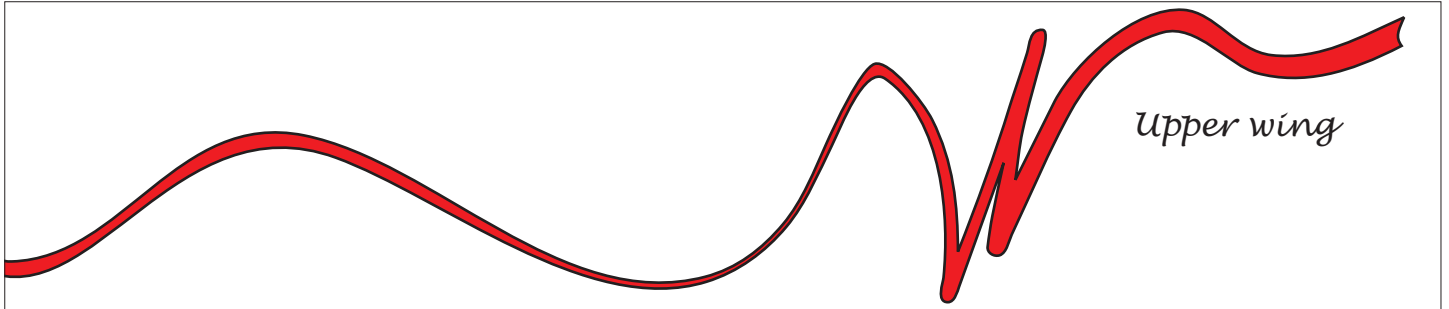


Whimsy logo, use it wherever you want!

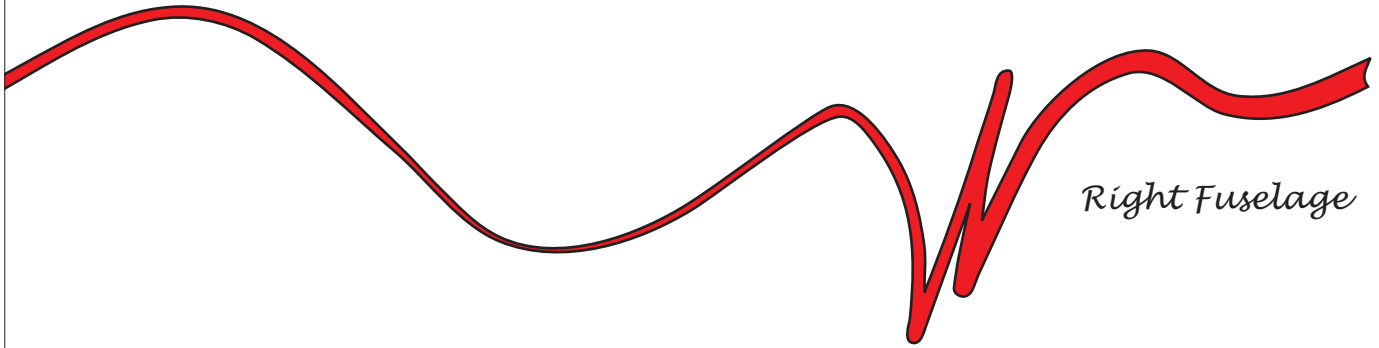


Left Fuselage

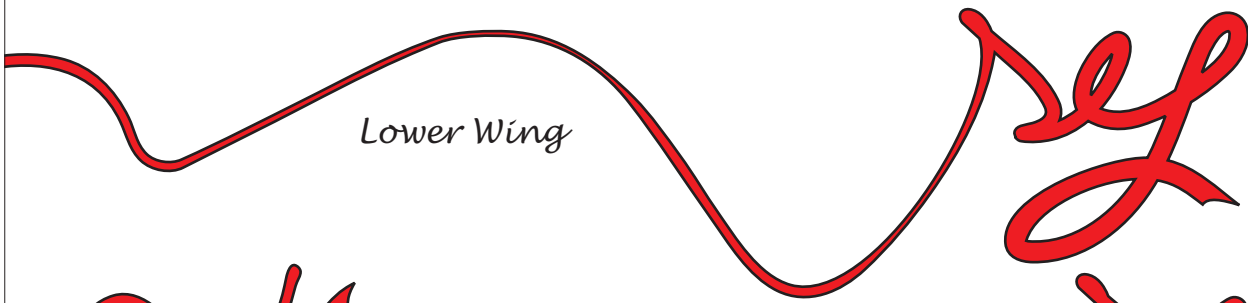




Upper wing



Right Fuselage



Lower Wing

Whimsey



Left Fuselage