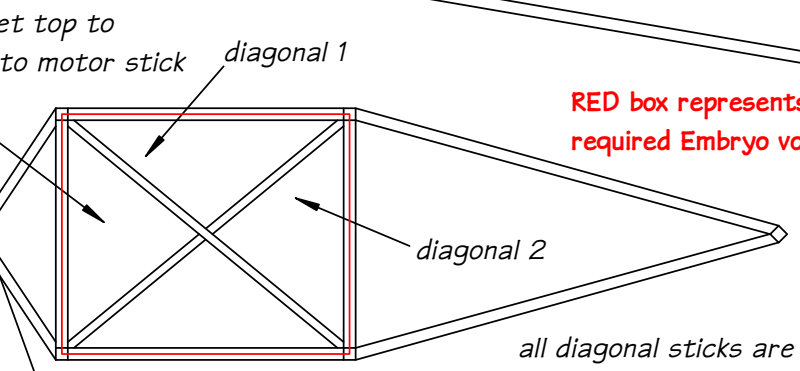
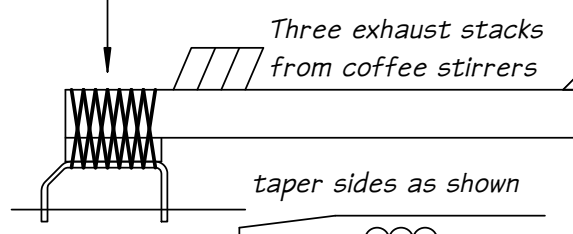


This design was developed around an enlarged Blatter 40 wing and tail, a NoCal motor stick and prop, the bare minimum Embryo box, and wheel pants from the GeeBee Z.

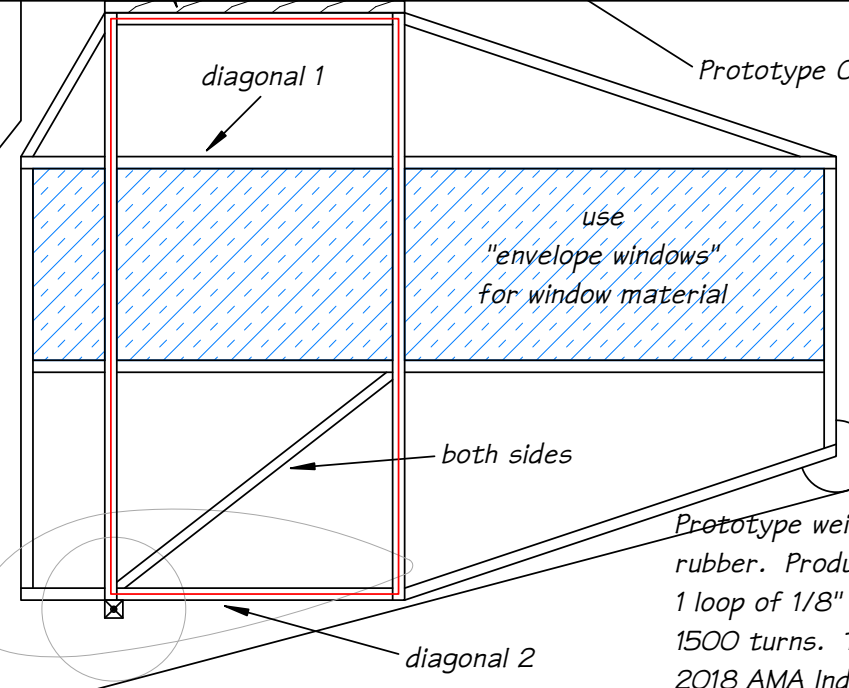
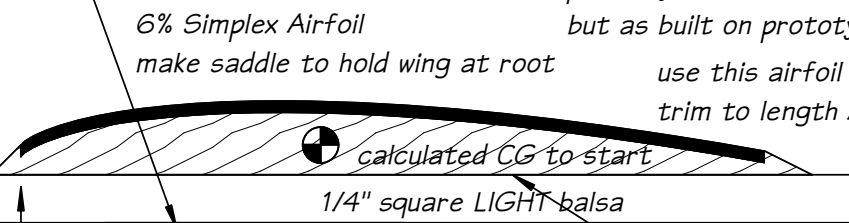


Prototype needed 0.3 grams of nose weight



make aluminum prop hanger wrap with thread and cement turn in about 2 degrees of RIGHT thrust

Wing aligns with front of pod



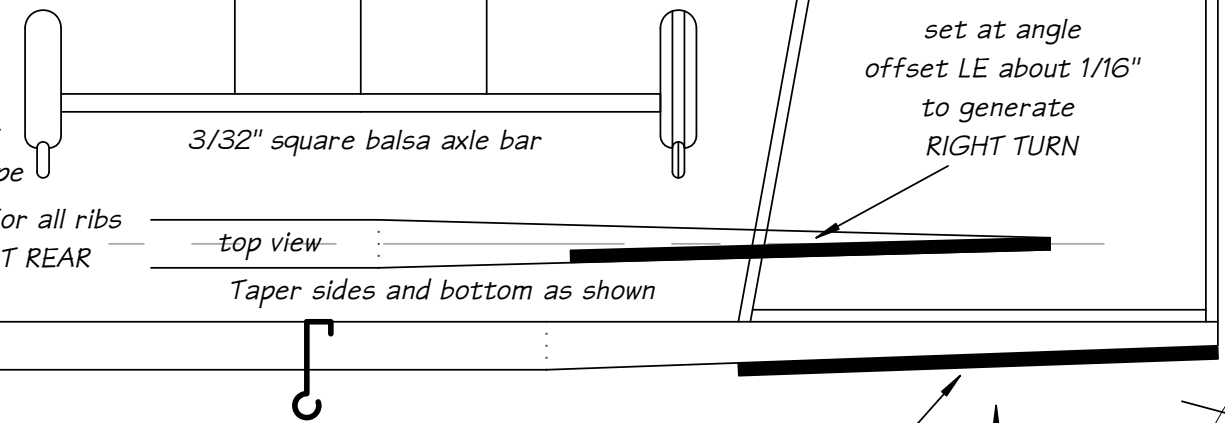
all diagonal sticks are probably not necessary but as built on prototype

use this airfoil for all ribs trim to length AT REAR

Prototype CG much farther back

CAREFULLY wind model from the rear using a blast tube to protect the fuselage pod.

Prototype weighed 8.5 grams without rubber. Produced 2+ minute flights on 1 loop of $1/8"$ rubber, about 16" long, 1500 turns. Took second place at 2018 AMA Indoor Nats



top view

Taper sides and bottom as shown

Pod and Wing location taken from Prototype after several maxes.

Glue H-stab under motor stick

Cover TOP and BOTTOM of Wing and H-stab. Cover BOTH SIDES of vertical.

Cover all of Fuselage Pod EXCEPT: window band, and Open Rubber Pass-through on front and back

COVER LOOSE - DO NOT SHRINK TISSUE !!!

the Sky-Box

A Whimsical Embryo by George Bredehoff - Feb 2017

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