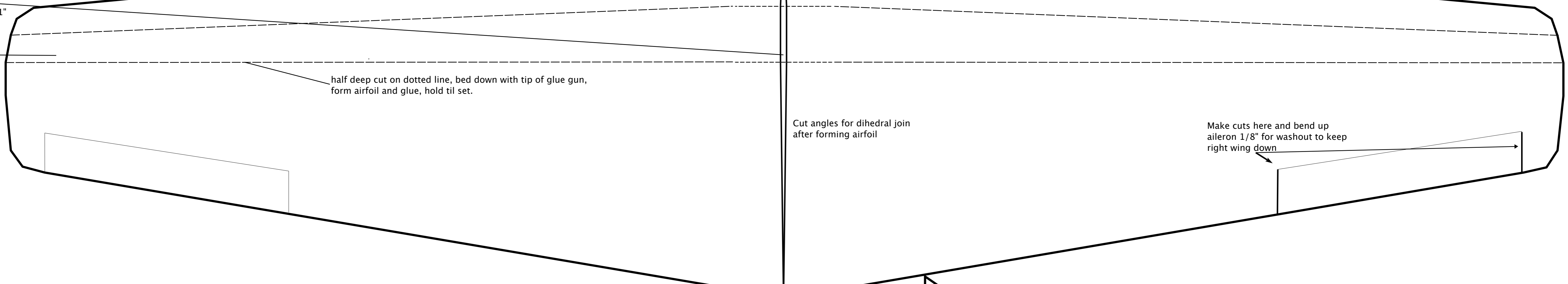


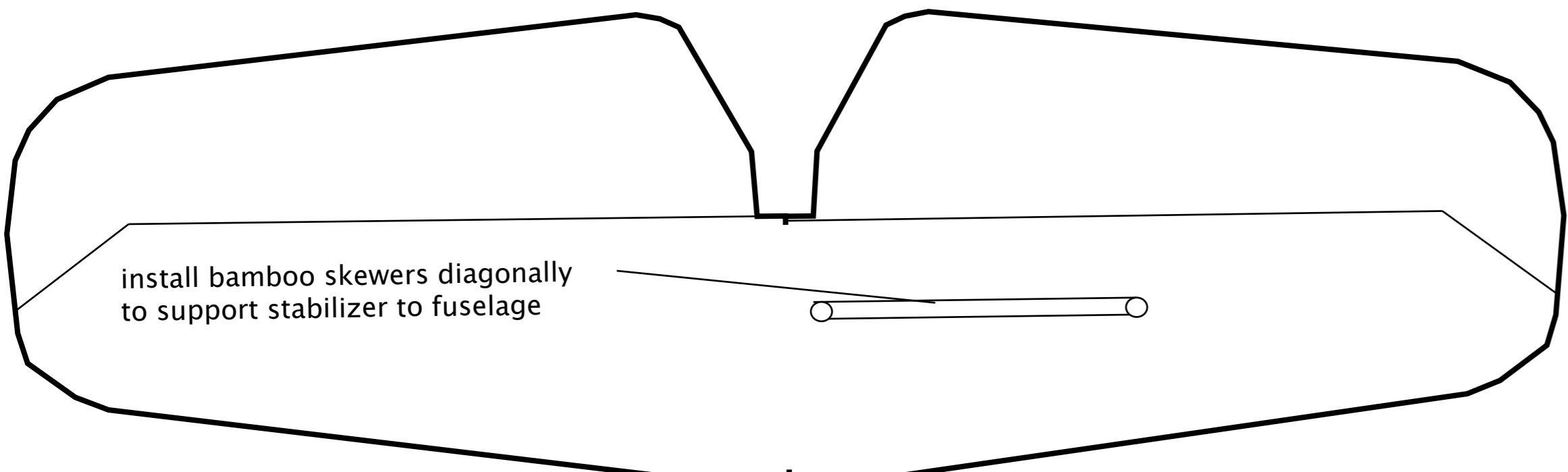
Dihedral - 4 degrees



half deep cut on dotted line, bed down with tip of glue gun, form airfoil and glue, hold til set.

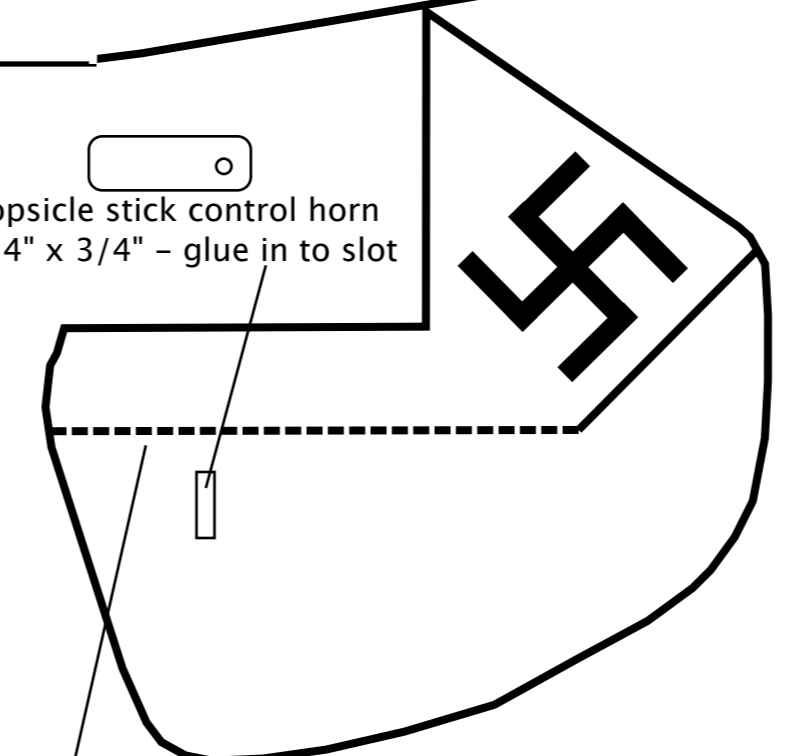
Cut angles for dihedral join after forming airfoil

Make cuts here and bend up aileron 1/8" for washout to keep right wing down



install bamboo skewers diagonally to support stabilizer to fuselage

popsicle stick control horn 1/4" x 3/4" - glue in to slot



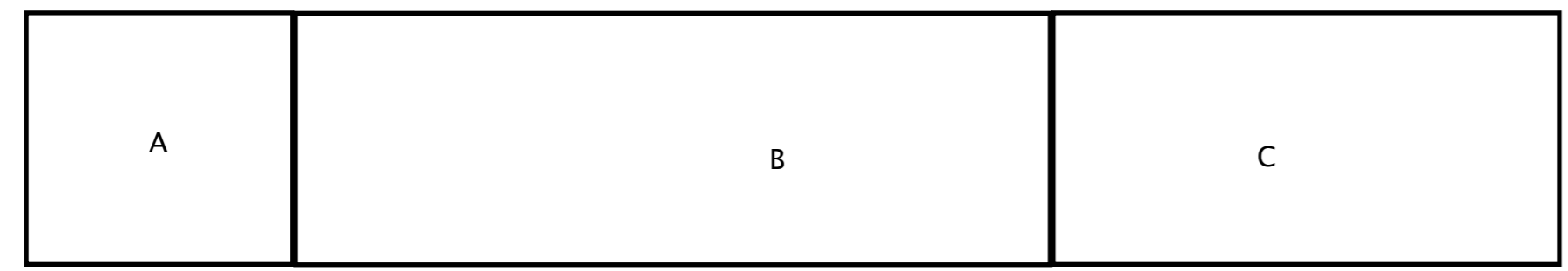
half deep cut, bed down with glue gun until a nice hinge is formed



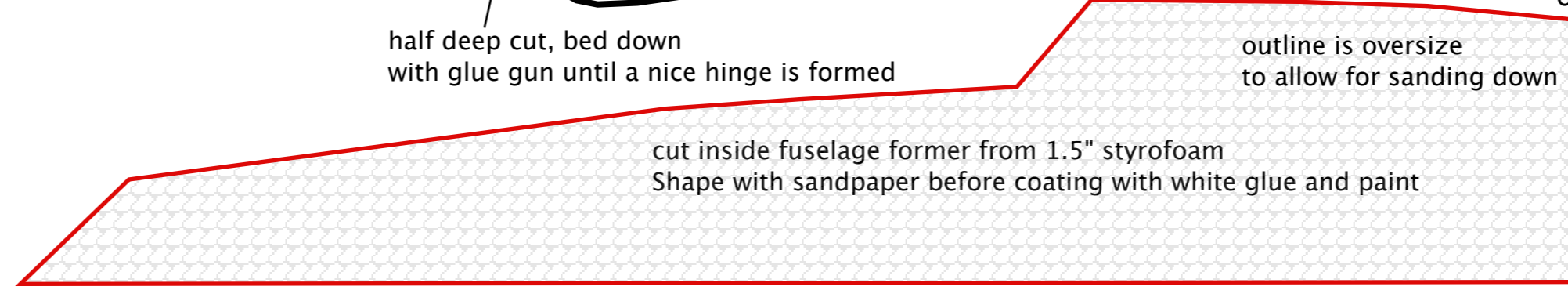
OLD GUY RC  
ME-109  
Rudder Only Control  
30" span. 1.14 sqft  
6 oz all up weight

# ME-109

lower fuselage parts



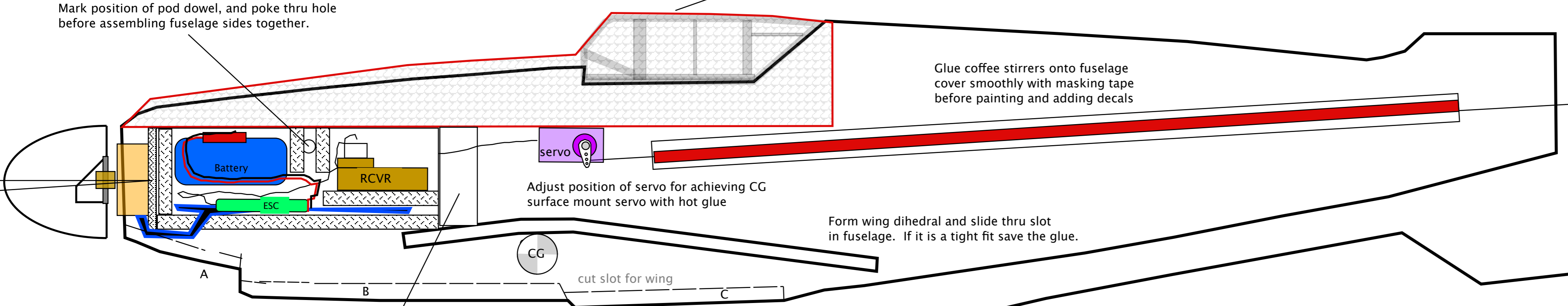
cut inside fuselage former from 1.5" styrofoam Shape with sandpaper before coating with white glue and paint



outline is oversize to allow for sanding down

leave styrofoam proud and contour shape with sandpaper then coat with white glue before painting

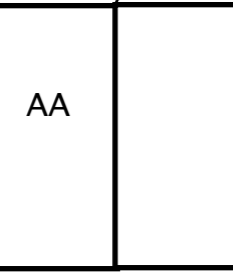
Mark position of pod dowl, and poke thru hole before assembling fuselage sides together.



Glue coffee stirrers onto fuselage cover smoothly with masking tape before painting and adding decals

Adjust position of servo for achieving CG surface mount servo with hot glue

Form wing dihedral and slide thru slot in fuselage. If it is a tight fit save the glue.



pod support doublers glue to inside of fuselage

airfoil template

