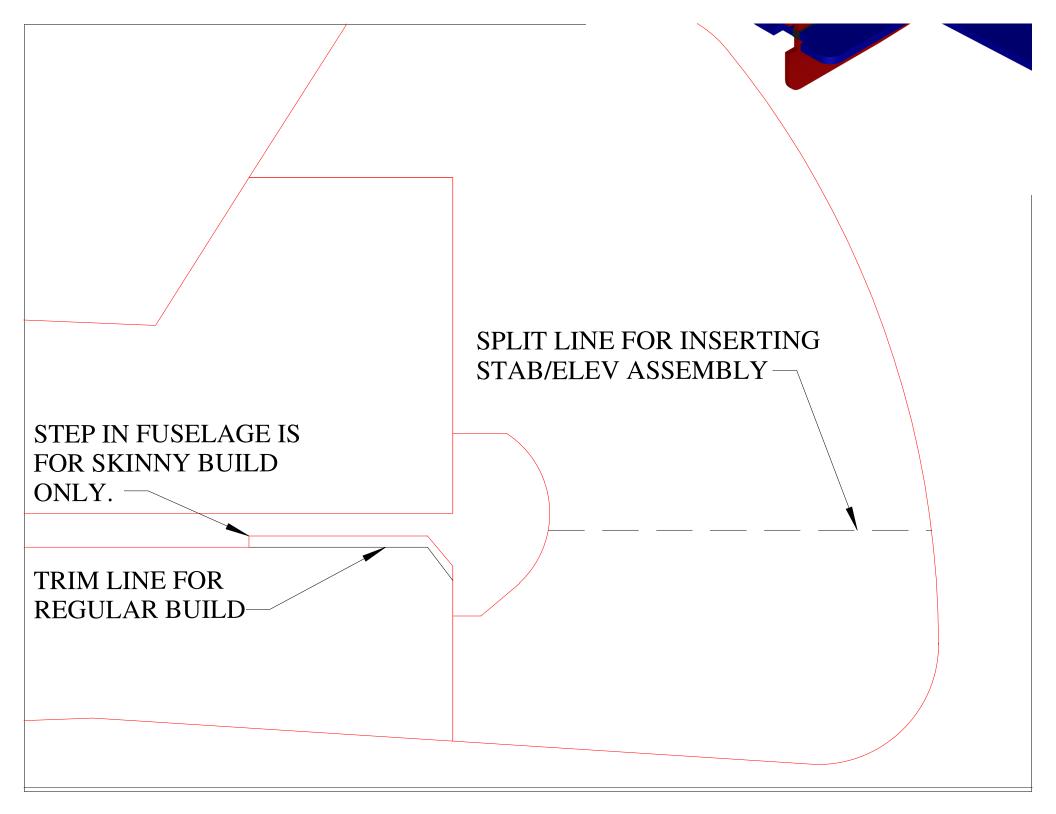


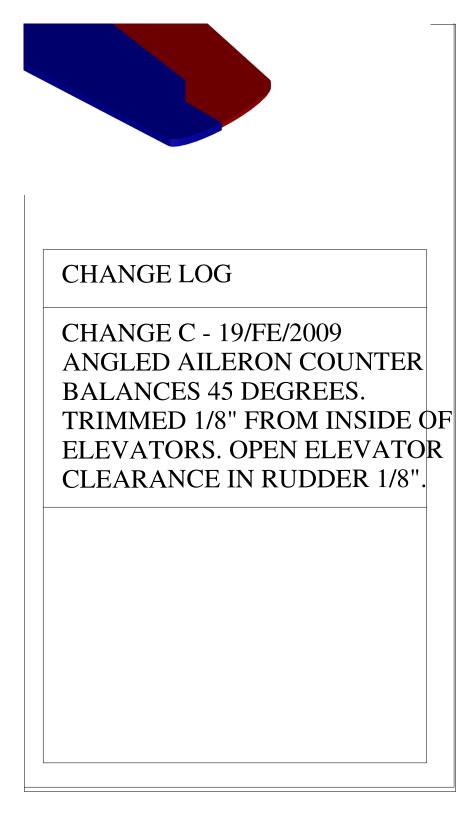
1. CUT OUT ALL PARTS AND TRANSFER FUSELAGE ALIGNMENT GUIDES TO BOTH SIDE OF HORIZONTAL SURFACES.

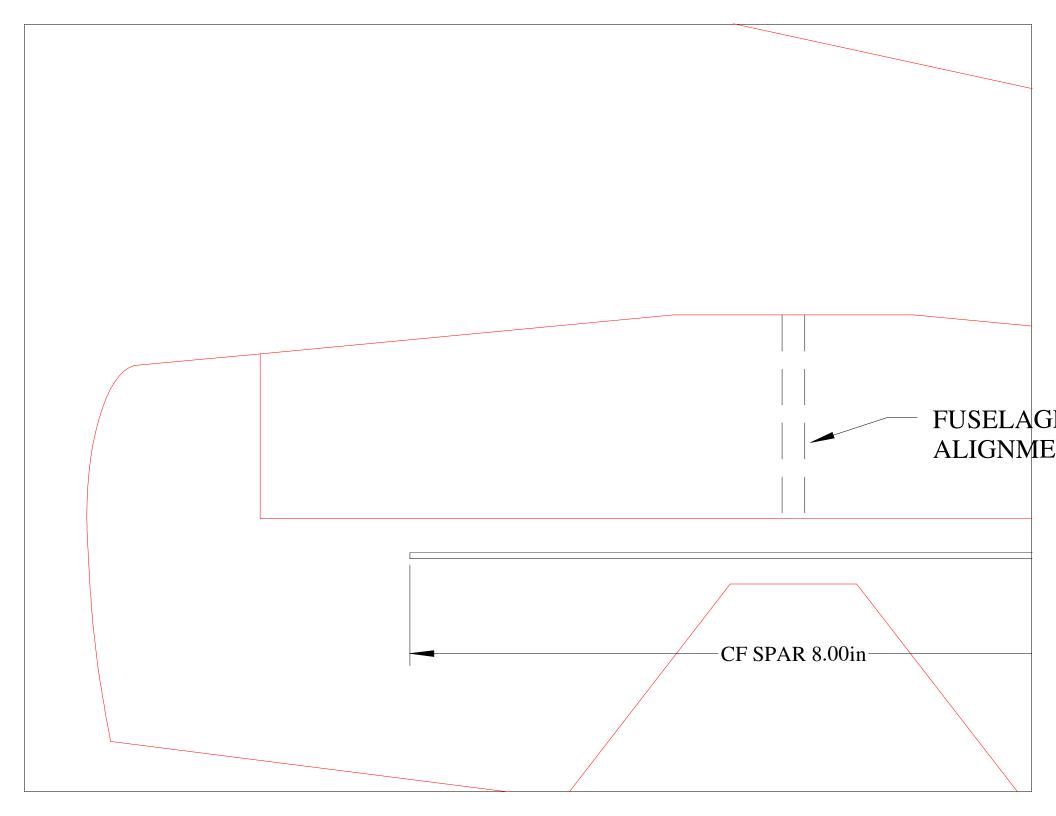
2. HINGE ALL CONTROL SURFACES.

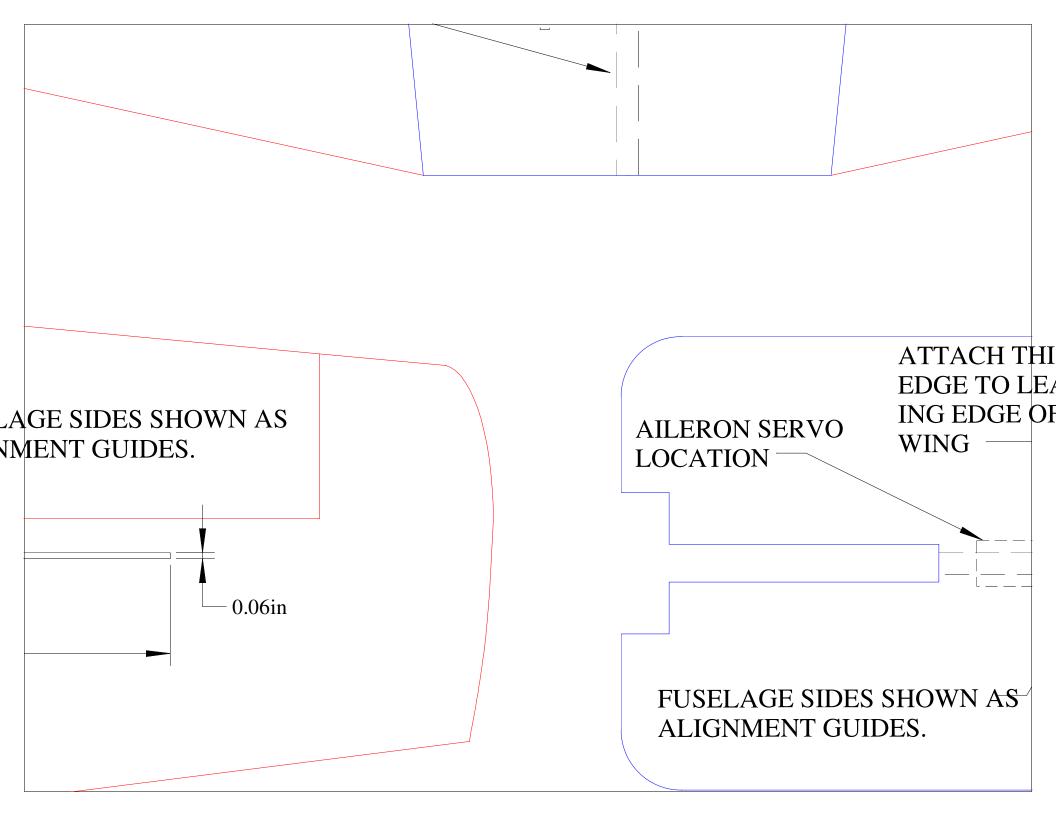
3. ASSEMBLE ALL HORIZONTAL SURFACES FIRST. THEN ADD FUSELAGE VERTICAL UPPER OR LOWER DEPENDING ON SERVO. ESC, AND RX LOCATIONS SELECTED.

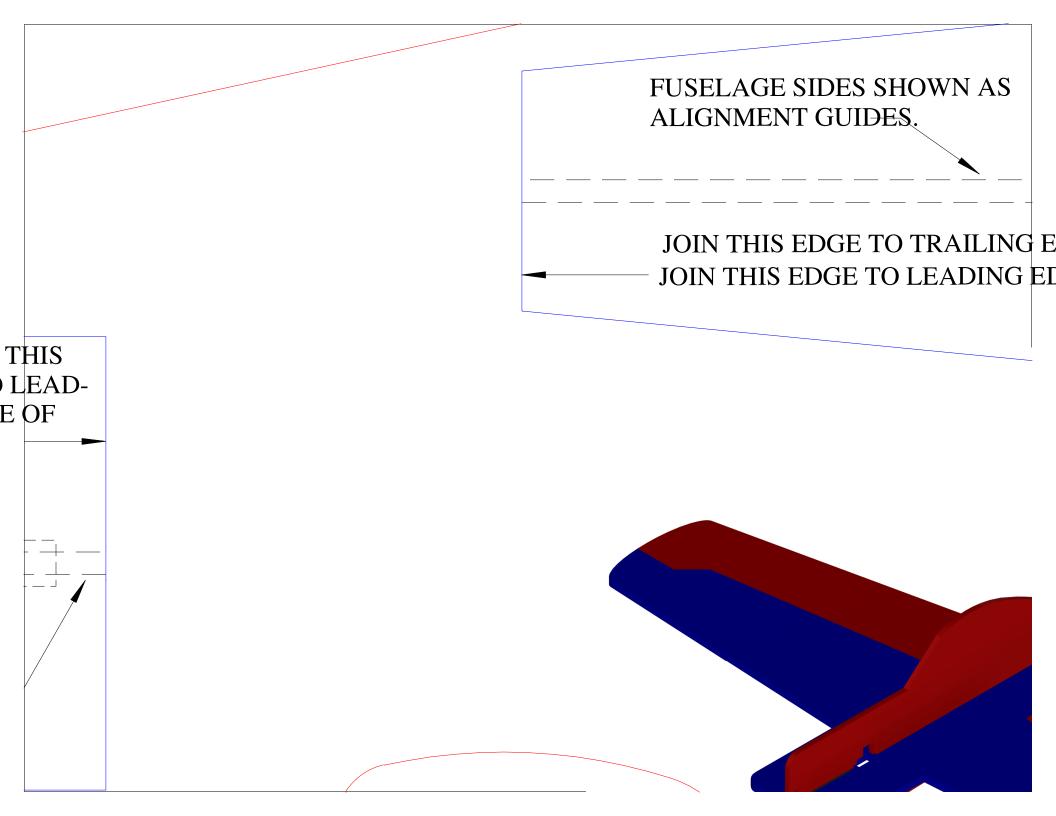
4. COMPLETE BY ADDING REMAING FUSELAGE PART, RUDDER, PUSHRODS, AND CONTROL HORNS.

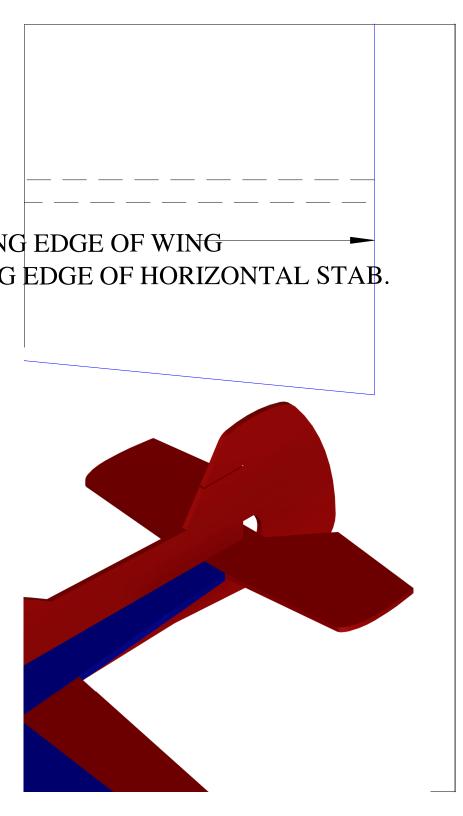












EPPYak55

Design by Leadfeather CAD Plans by Dz1sfb

NOTE: COLOR CODING IS FOR SKINNY YAK BUILD ONLY

9mm 1.3# EPP Foam shown in blue 6mm 1.3# EPP Foam shown in red

> FUSELAGE SI ALIGNMENT

