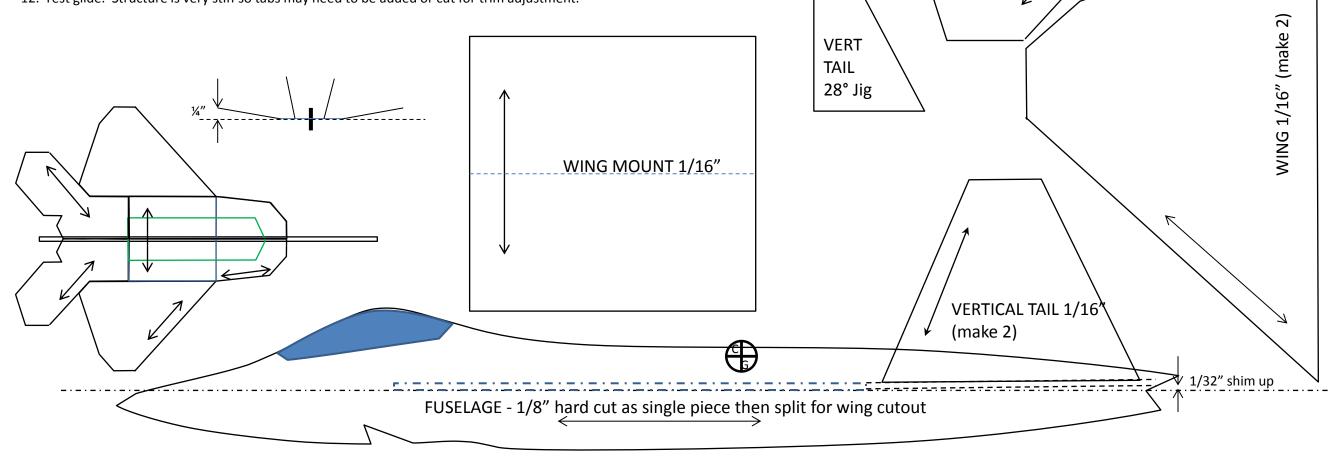


- 1. Cut all pieces. Fuselage may be split with with single straight cut and the stabilizer incidence wedge cut when wing is fit. Mark centerline of Wing Mount.
- 2. Glue inlet pieces together flat.
- 3. Glue Horizontal Stabilizer pieces together flat.
- 4. Glue Wings to Wing Mount piece with ¼" dihedral each side. Front corner of wing lines up with front edge of mount.
- 5. If decoration is desired, it is easiest to do at this stage, before further assembly.
- 6. Glue Vertical Stabilizers to Horizontal Stab assembly using jig to set lean. Front corner of Vert Stab lines up with leading edge of Horiz. Stab.
- 7. Glue Inlet assy to front of wing assy.
- 8. Test fit upper fuse to wing/inlet assy. Mark Trailing edge of wing on fuselage. Cut wedge from upper fuse and glue to lower fuse.
- 9. Glue Upper Fuselage piece onto wing/inlet assy. Let dry.
- 10. Glue lower Fuse to uppper fuse and wing. Let dry.
- 11. Test fit stabilizer assembly in fuse wing assy. Trim slot and LE of stab. Glue into slot and to Mount aft edge.
- 12. Test glide. Structure is very stiff so tabs may need to be added or cut for trim adjustment.



INLET 1/16"

HORIZONTAL TAIL 1/16" (make 2)

(make 2)