

See separate leaflet for instructions, and note about Insurance.

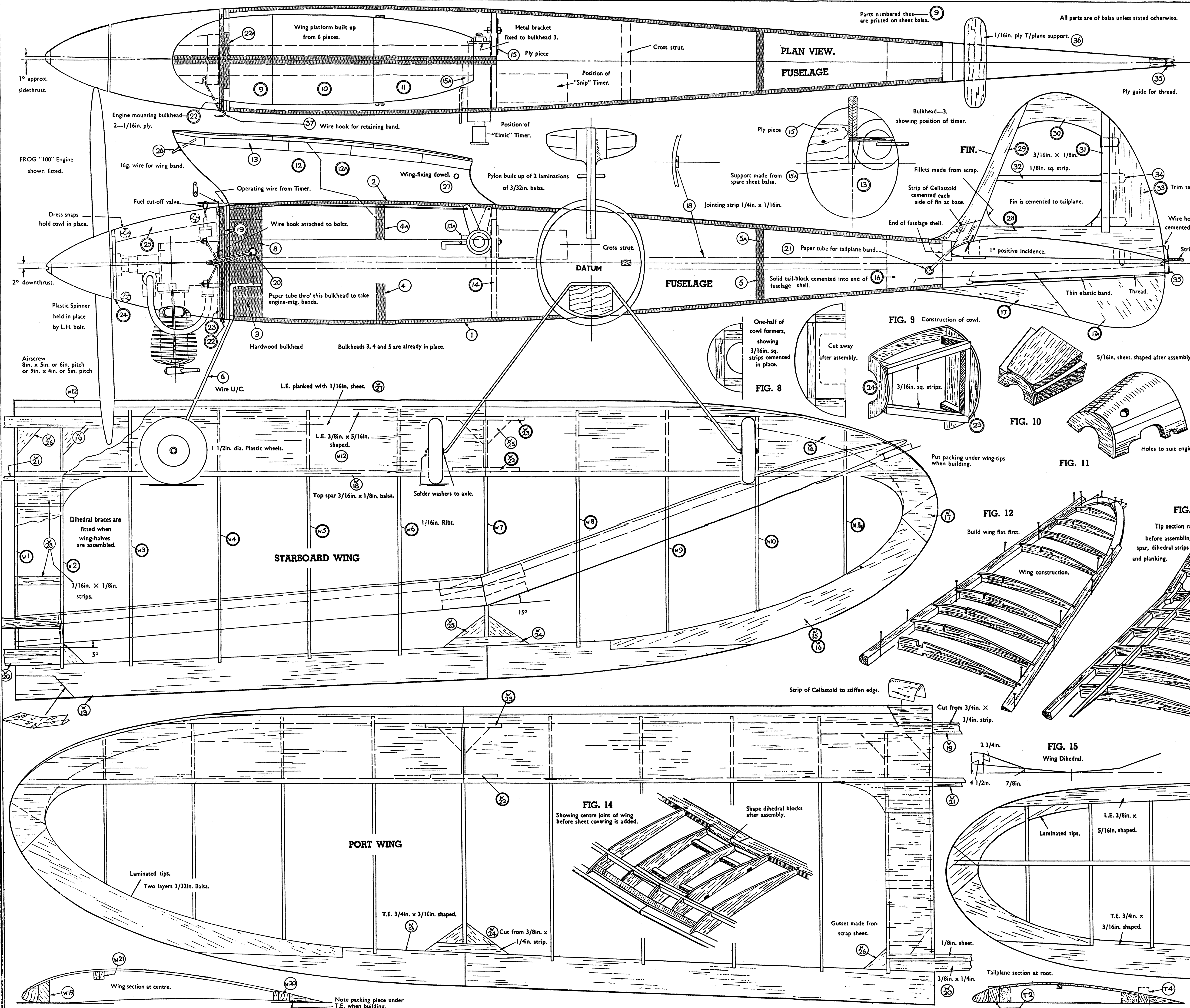


FIG. 1 Showing construction of wing mounting and pylon.

FIG. 2 Laminated sheet Pylon.

FIG. 4

FIG. 5 Shape of U/C. wire.

FIG. 6 Assemble pylon to top half of fuselage.

FIG. 7 Check alignment when cementing the two halves together.

FIG. 8 One-half of cowl formers, showing 3/16in. sq. strips cemented in place.

FIG. 9 Construction of cowl.

FIG. 10 3/16in. sq. strips.

FIG. 11 Holes to suit engine.

FIG. 12 Build wing flac first.

FIG. 13 Tip section raised before assembling spar, dihedral strips and planking.

FIG. 14 Showing centre joint of wing before sheet covering is added.

FIG. 15 Wing Dihedral.

FIG. 16 Alternative mounting for "Beam" type engines.

FIG. 17 Elastic Band.

FIG. 18 "Flip-up" tail acts as dethermaliser.

FIG. 19 1/4in. sq. hardwood.

FIG. 20 1/8in. sq. Spar.

FIG. 21 Tailplane section at root.

FIG. 22 Gusset made from scrap sheet.

FIG. 23 1/8in. sheet.

FIG. 24 3/8in. x 1/4in.

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