



NOTE: ALL RIBS ARE 3/32" EXCEPT W1 WHICH IS 1/4" - 2 REOD OF EACH

DU-BRO AILERON HORN WIRES - CUT DOWN BEARING WIDTH

DU-BRO SMALL NYLON HINGES - INSTALL 3 ON EACH AILERON

NOTE: FORM METAL COWL INTO CYLINDER TO FIT OUTSIDE CONFIG OF F8 AND F9, F9A AND F9B ASSY. FASTEN TO 1/4" X 1/4" X 1/2" BLOCKS MOUNTED ON F8 WITH SMALL SCREWS. FASTEN TO F9 ASSY WHERE NECESSARY FOR GOOD RETENTION.

DRILL AND TAP EXISTING BOSSES FOR A #2-56 X 1/4" SCREW

FORM ALL FLANGES DOWN

NOTE: FASTEN WING TO FUSELAGE PERMANENTLY WITH EPOXY.

NOTE: ALL BULKHEADS ARE VIEWED LOOKING FORWARD. ▲ DENOTES FUSELAGE SIDE.

NOTE: UNLESS OTHERWISE SPECIFIED ALL WOOD IS BALSA. CONTROL SURFACE MOVEMENT: ELEVATOR - ± 1/4" RUDDER - ± 7/16" AILERON - ± 3/16", -1/8"

NOTE: FIRESTREAK SHOULD SET ON LEVEL GROUND WITH 2° POSITIVE INCIDENCE. ADJUST NOSE GEAR LENGTH TO SATISFY THIS CONDITION.

FIRESTREAK

DESIGNED BY JOE MERGEN / PLANS BY JERRY SMITH

