

VERON

37" SPAN.

LAVOCHKIN 17

FREE-FLIGHT SCALE POWER MODEL FOR PROPULSION BY THE "IMP SYSTEM" OF DUCTED IMPELLER PATENT APPLIED FOR.

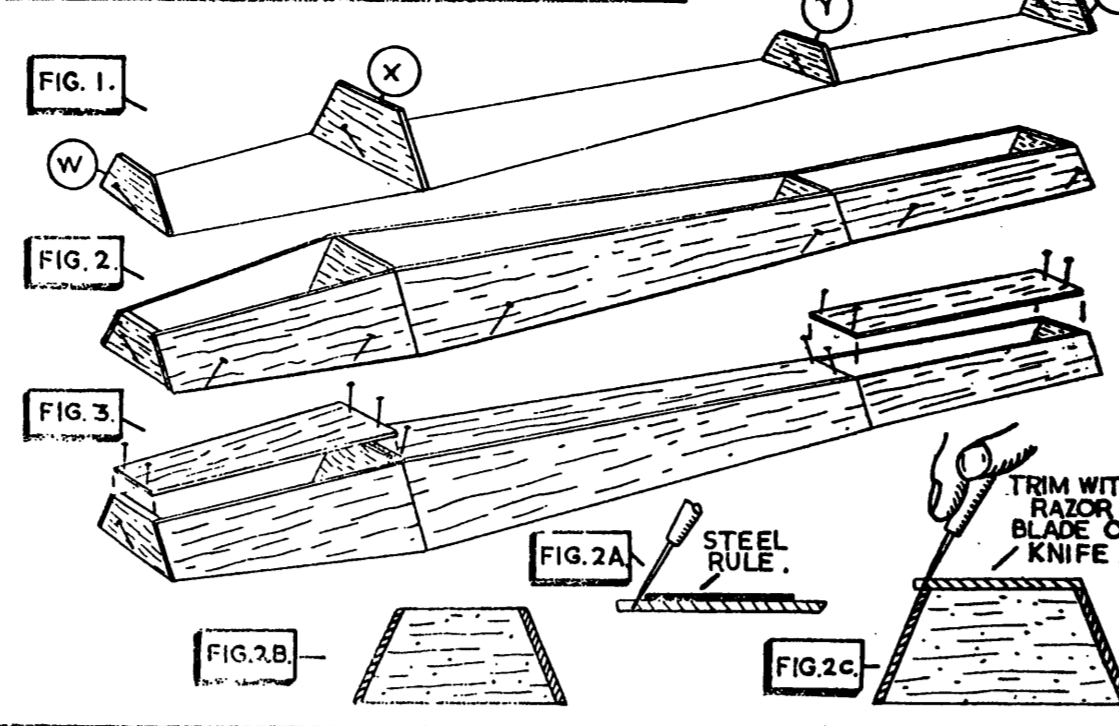
THIS A NEAR SCALE MODEL OF THE LATEST RUSSIAN ESCORT FIGHTER OF 40' 3" SPAN & 37' LENGTH, THE STABILIZER HAVING BEEN ENLARGED FOR STABILITY.

SPECIFICATION

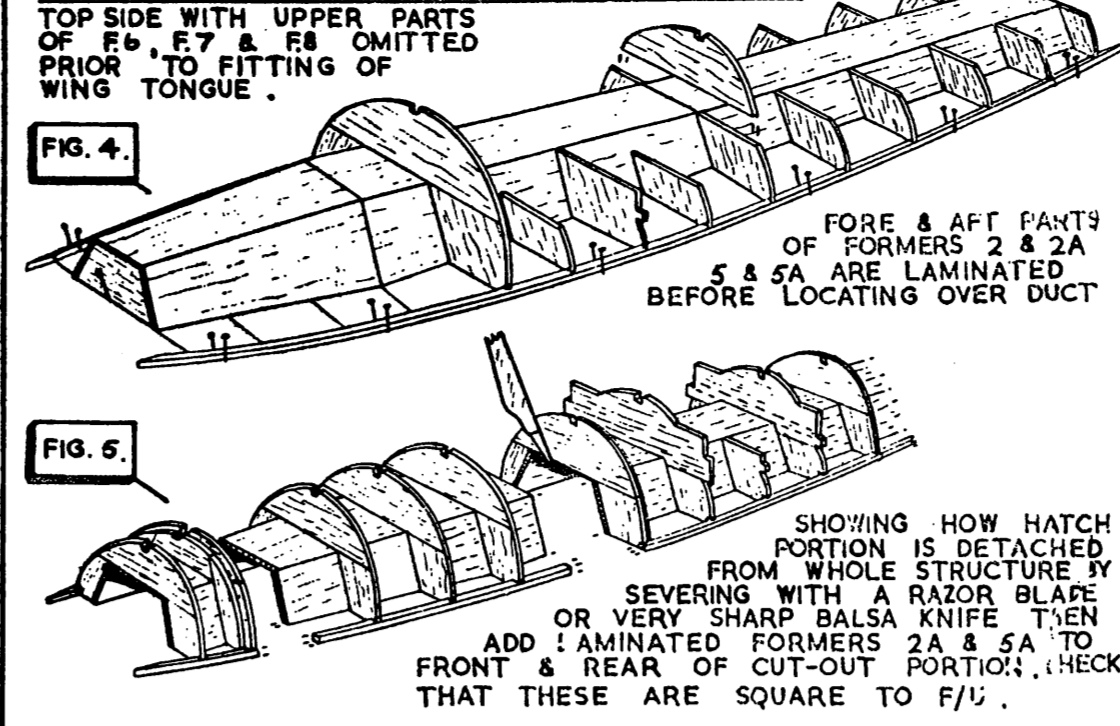
SPAN: 37". LENGTH: 34".
 DESIGNED FOR USE WITH ENGINES FROM .5 c.c. UP TO .87 c.c. SUCH AS THE FOLLOWING - ELFIN .5 c.c.; ALLBON DART .5 c.c.; FROG 50; AMCO .87 c.c.; MILLS .75 c.c.; ALL ENGINES USE THE STANDARD 3" DIAM. IMPELLER WITH VARYING PITCHES TO SUIT. ALL UP WEIGHT IS APPROXIMATELY 11 1/2 OZS MAXIMUM. MODEL IS HAND LAUNCHED HAVING NO UNDERCARRIAGE. DOUBLE COVERING THE UNDER-SIDE WITH TISSUE WILL SUFFICE FOR ALL NORMAL LANDINGS.

THE ORIGINAL AIRCRAFT HAS "FLOW-STRAIGHTENERS" ABOVE RIBS R.3 & R.4. TO CONSERVE PRINTED WOOD IN THE KIT THESE HAVE BEEN OMITTED BUT CAN BE VERY EASILY CUT FROM 1/8" SHEET USING TOP EDGES OF RIBS AS TEMPLATES. SEE BOX LID ILLUSTRATION FOR SHAPE.

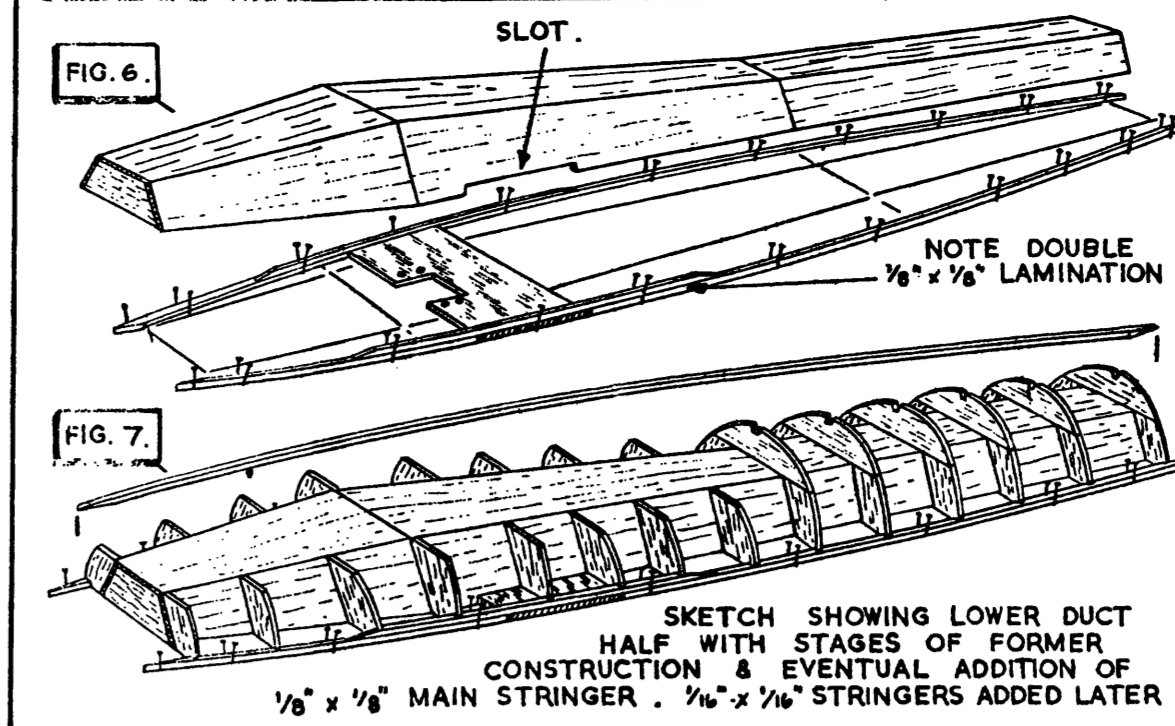
CONSTRUCTION STAGE 1 - THE DUCT



CONSTRUCTION STAGE 2 - THE FUSELAGE TOP



CONSTRUCTION STAGE 3 - THE FUSELAGE BOTTOM



CONSTRUCTION STAGE 4 - WING TONGUE & CENTRE-SECTION

