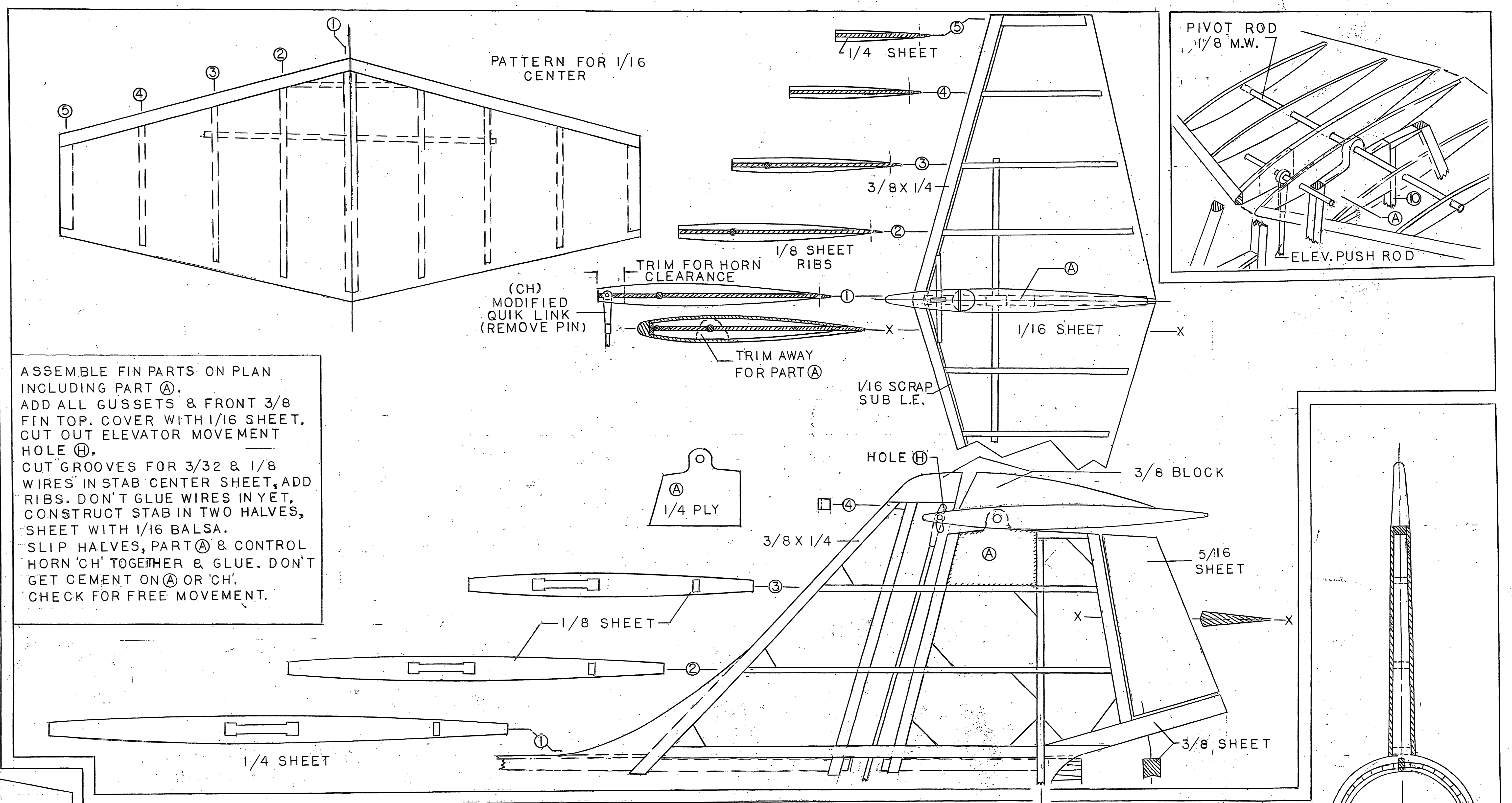
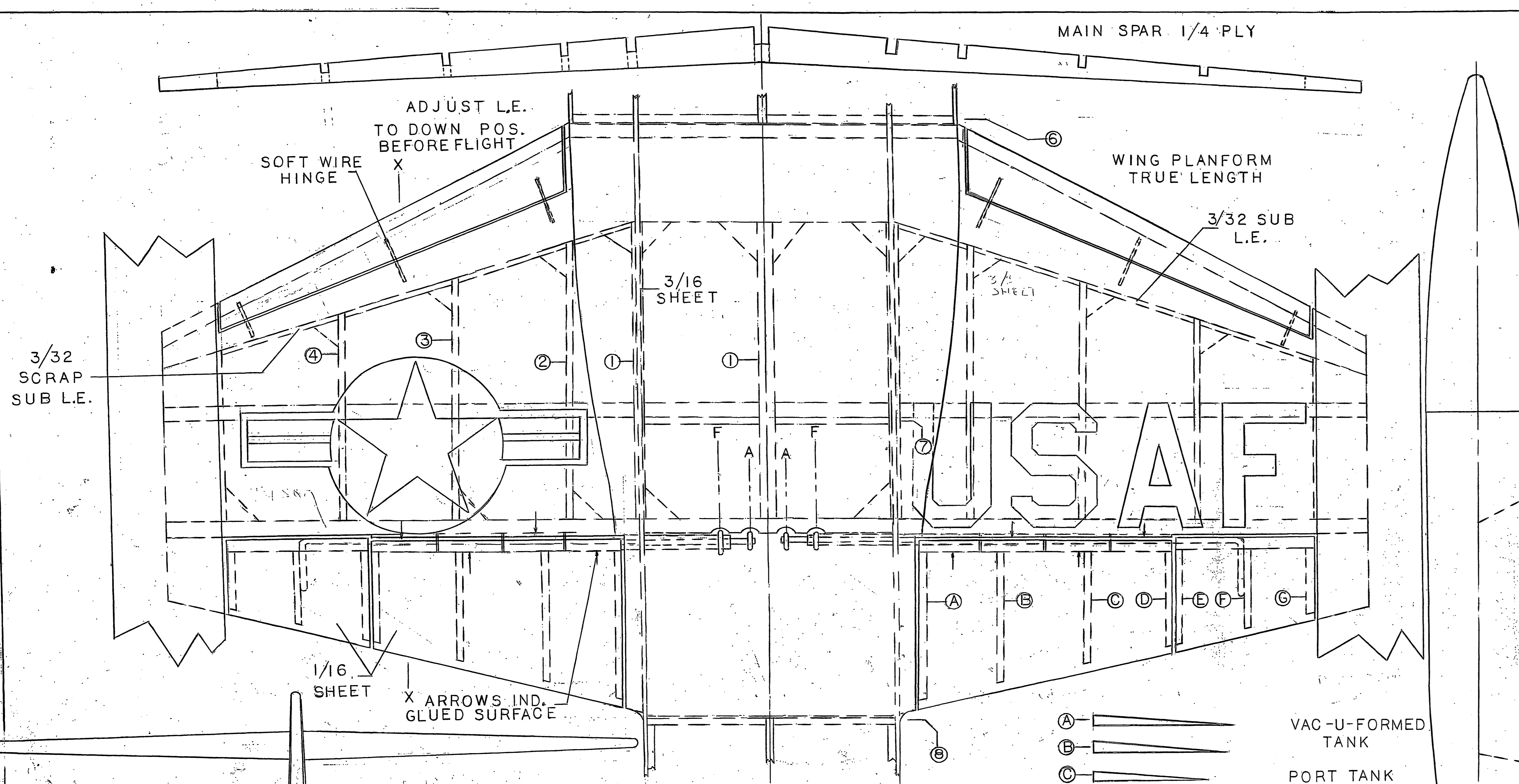
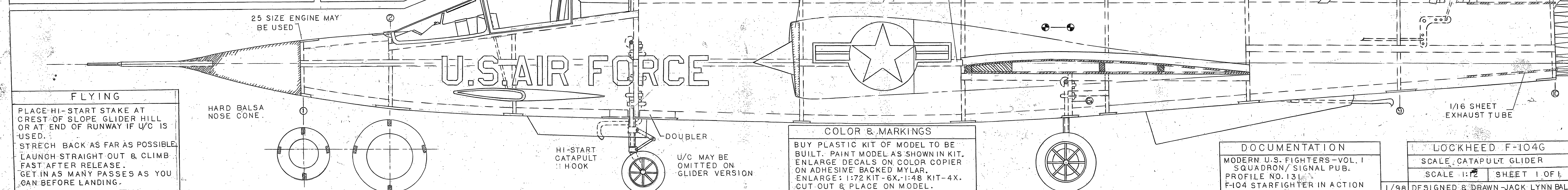
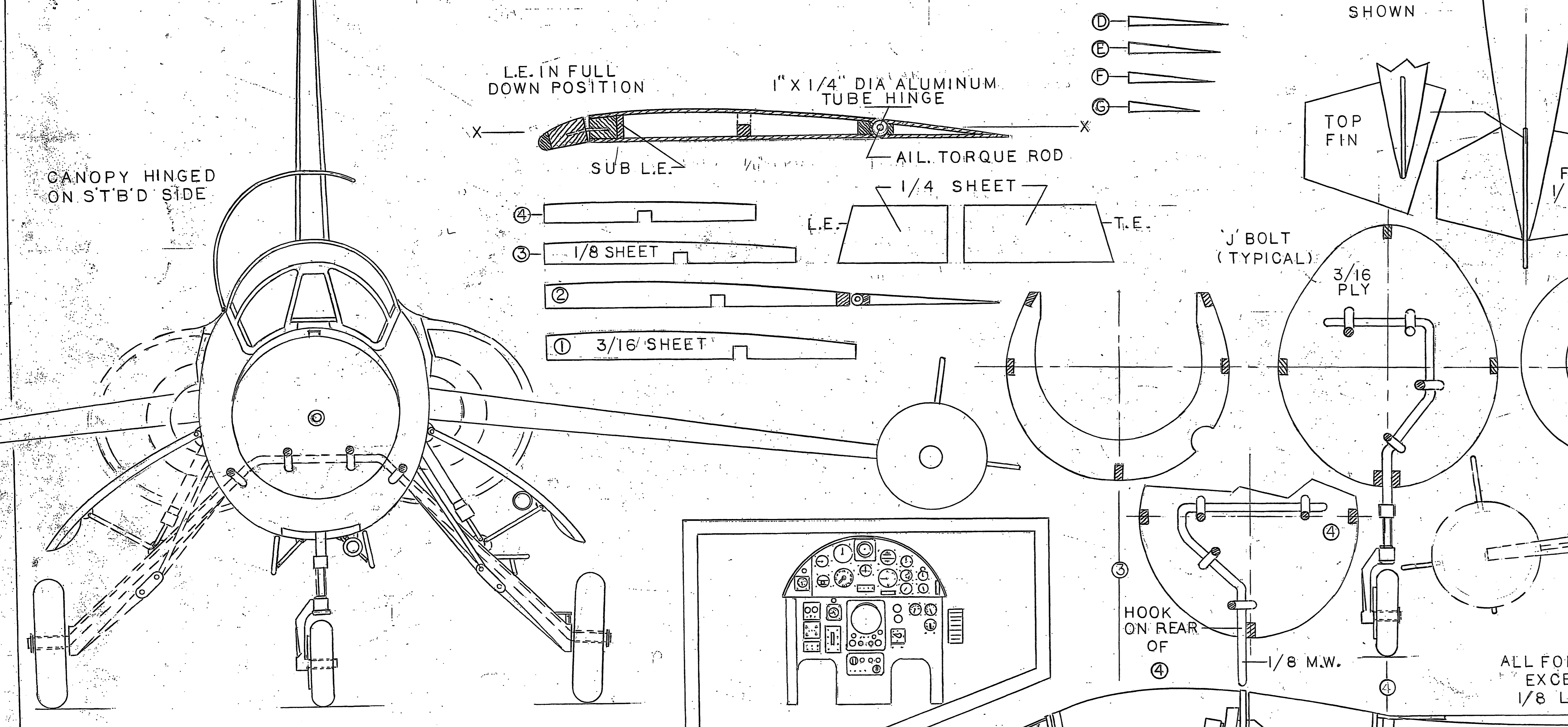


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ASSEMBLE FIN PARTS ON PLAN INCLUDING PART (A). ADD ALL GUSSETS & FRONT 3/8 FIN TOP. COVER WITH 1/16 SHEET. CUT OUT ELEVATOR MOVEMENT HOLE (H). CUT GROOVES FOR 3/32 & 1/8 WIRES IN STAB CENTER SHEET. ADD RIBS. DON'T GLUE WIRES IN YET. CONSTRUCT STAB IN TWO HALVES. SHEET WITH 1/16 Balsa. SLIP HALVES, PART (A) & CONTROL HORN 'CH' TOGETHER & GLUE. DON'T GET CEMENT ON (A) OR 'CH'. CHECK FOR FREE MOVEMENT.



**FLYING**  
PLACE HI-START STAKE AT CREST OF SLOPE. GLIDER HILL OR AT END OF RUNWAY IF U/C IS USED. STRETCH BACK AS FAR AS POSSIBLE. LAUNCH STRAIGHT OUT & CLIMB FAST AFTER RELEASE. GET IN AS MANY PASSES AS YOU CAN BEFORE LANDING.

**COLOR & MARKINGS**  
BUY PLASTIC KIT OF MODEL TO BE BUILT. PAINT MODEL AS SHOWN IN KIT. ENLARGE DECALS ON COLOR COPIER ON ADHESIVE BACKED MYLAR. ENLARGE: 1:72 KIT-6X, 1:48 KIT-4X. CUT OUT & PLACE ON MODEL.

**DOCUMENTATION**  
MODERN U.S. FIGHTERS-VOL. I  
SQUADRON/SIGNAL PUB.  
PROFILE NO. 131  
F-104 STARFIGHTER IN ACTION

**LOCKHEED F-104G**  
SCALE: CATAPULT GLIDER  
SCALE 1:72 SHEET 1 OF 1  
1/98 DESIGNED & DRAWN JACK LYNN BALE