

# JUNEERO DESIGN SHEET N° 86

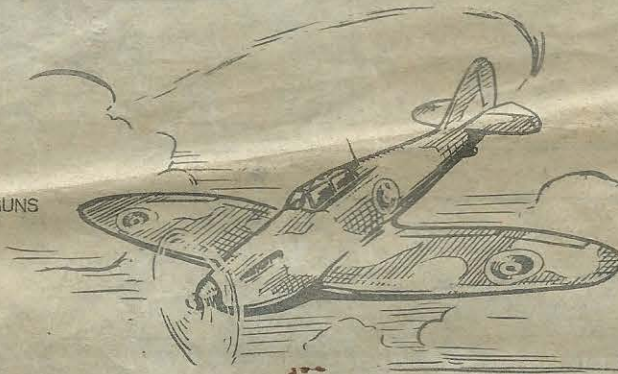
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## SUPERMARINE SPITFIRE

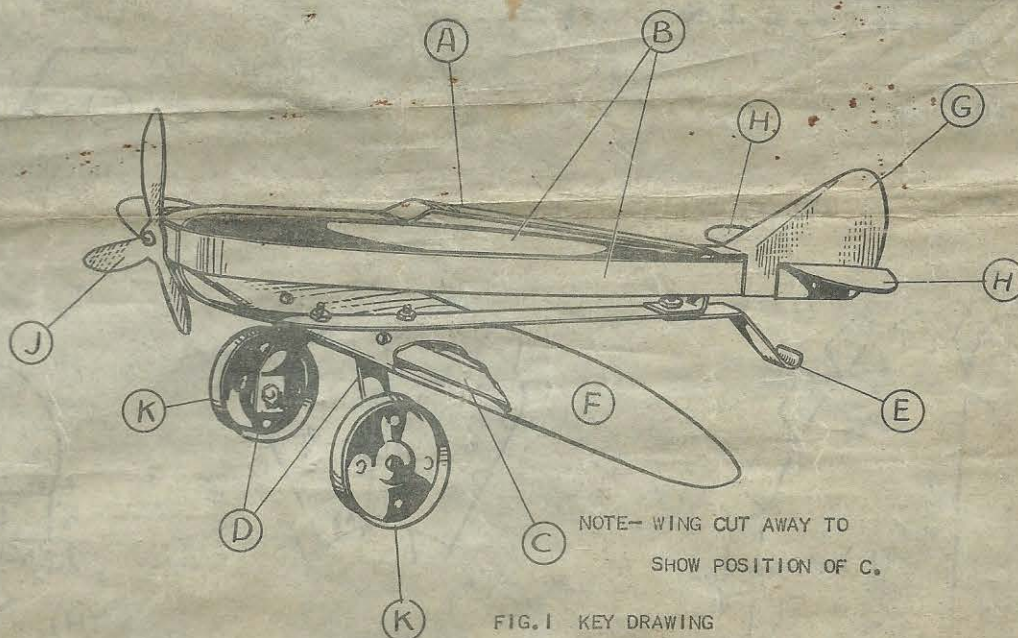
DUTIES - FIGHTING

CREW - ONE

ARMAMENT - EIGHT MACHINE GUNS



MONOPLANE, ELLIPTICAL WINGS  
SET WELL FORWARD ON FUSELAGE,  
UNDERCARRIAGE RETRACTS OUTWARDS  
UP INTO THE WINGS.



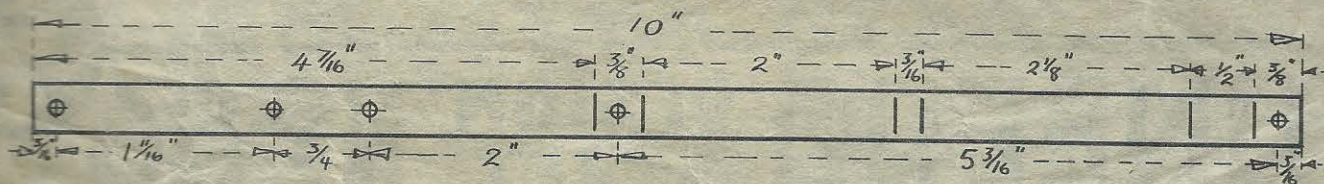
### INSTRUCTIONS --

PREPARE PARTS AS SHOWN OVERLEAF. ASSEMBLE PARTS A. & B. TO FORM FUSELAGE. BOLT TAIL SKID E. TO A.. NOW FOLD UP WINGS F. AS INDICATED, INSERTING WING SPAR C. (SEE KEY DRAWING). BOLT WINGS INTO POSITION ON A.. UNDERCARRIAGE LEGS D. ARE BOLTED THROUGH F. AND C., WHEELS ARE FITTED TO LEGS WITH LONG BOLTS. FOLD UP RUDDER WHERE SHOWN AND CLIP WITH TABS ALONG

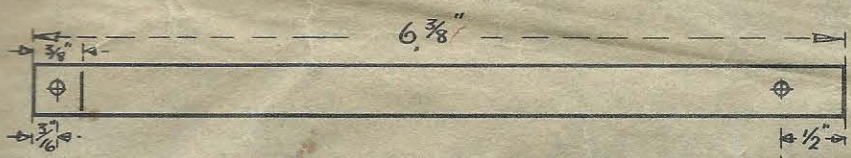
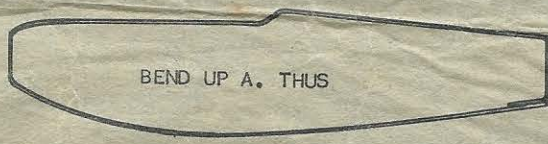
THE BACK - FIT ON TO ENDS OF BB. AND BOLT IT IN POSITION. USE THIS SAME BOLT TO HOLD TAIL PLANES H. IN POSITION. CUT PROPELLER FROM A DISC. FIG. 2 SHOWS HOW PROPELLER IS FITTED ON THE FUSELAGE CAN NOW BE COVERED WITH PAPER OR OTHER SUITABLE MATERIAL AND THE WHOLE PAINTED IN REALISTIC COLOURS.

THE ARTICLE "HOW TO READ A JUNEERO BLUE PRINT" IN THE JUNEERO MANUAL IS VERY HELPFUL TO BEGINNERS.

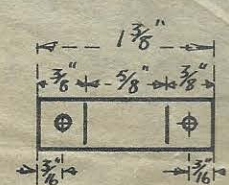




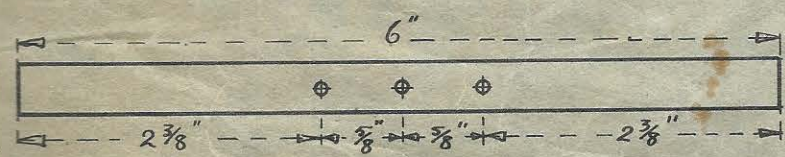
(A)  
FUSELAGE MEMBER



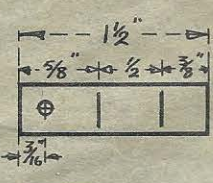
(B)  
FUSELAGE SIDE MEMBERS  
2 REQUIRED



(D)  
UNDERCARRIAGE LEGS  
2 REQUIRED

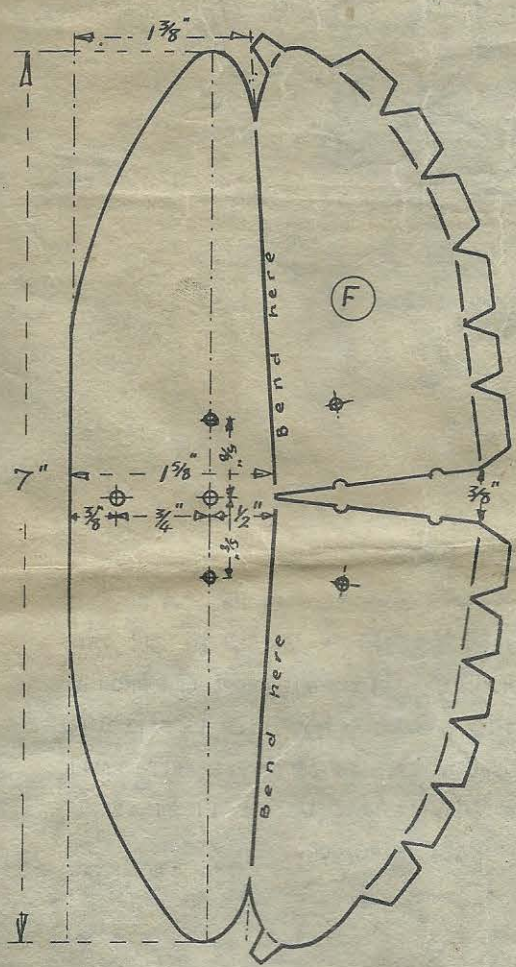


(C)  
WING SPAR

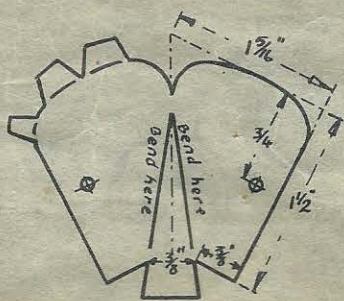


(E)  
TAILSKID

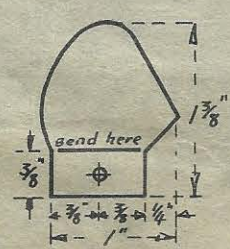
CONSTRUCTION LINES ARE SHOWN THUS -----



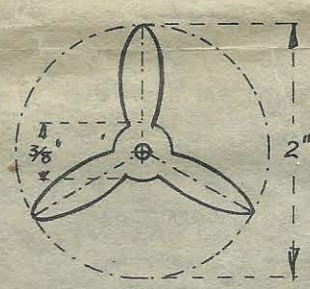
WINGS - FOLD WHERE SHOWN,  
INSERT C. AND CLIP  
WITH TABS ALONG THE  
BACK EDGES.



(G)  
RUDDER



(H)  
TAIL PLANES  
PAIR REQUIRED



(J)  
PROPELLER - CUT FROM DISC

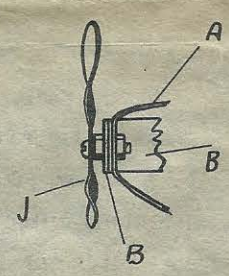
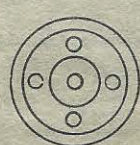


FIG. 2  
METHOD FOR FIXING  
THE PROPELLER



(K)  
2 JUNEERO WHEELS  
REQUIRED