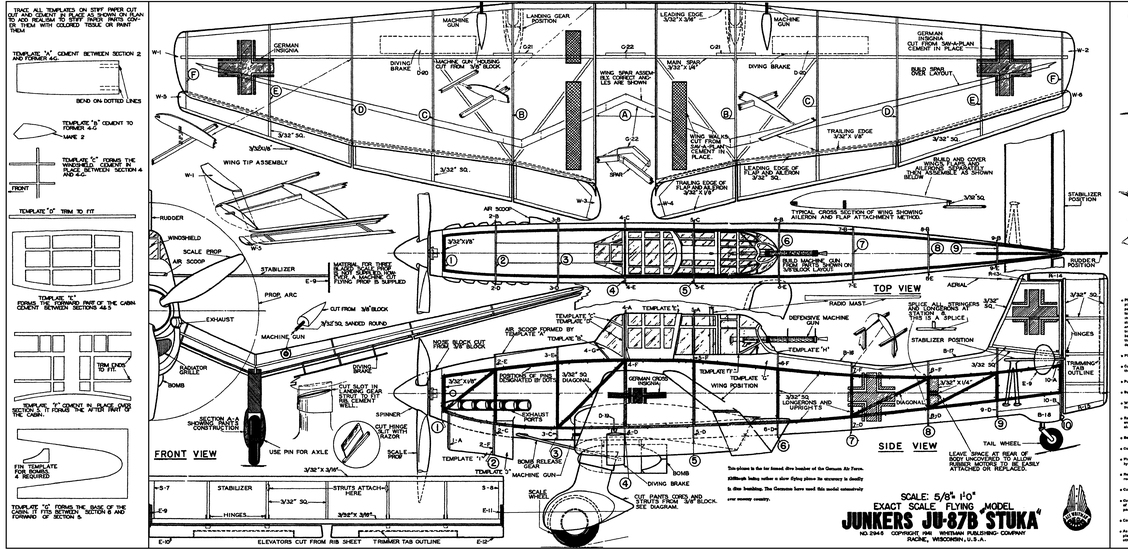
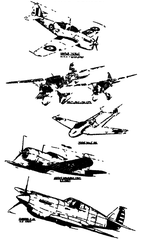
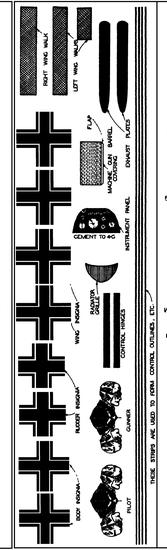


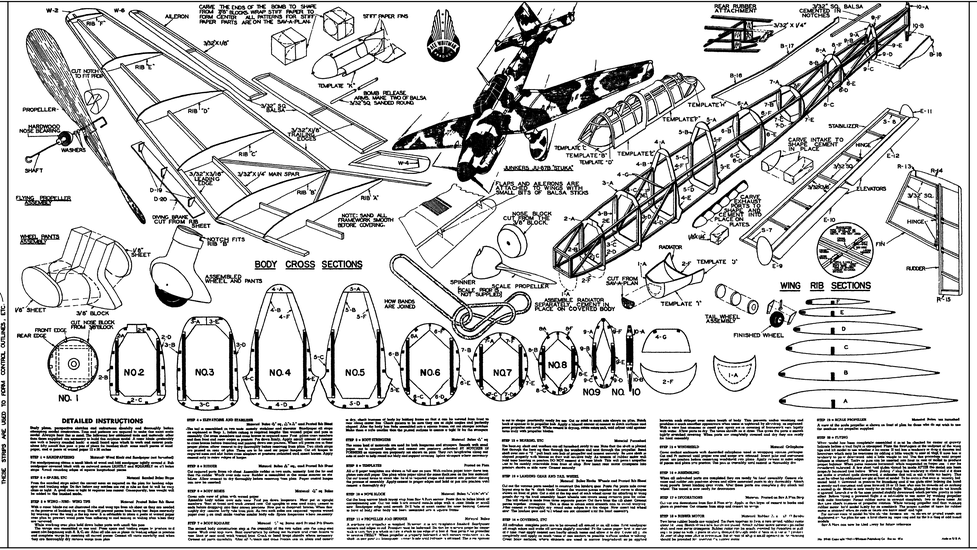
OTHER PLANES AVAILABLE IN THIS SERIES.

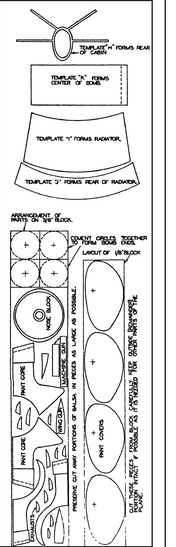


CONDENSED INSTRUCTIONS

- Place drawing board in flat smooth board on bench or table. Lay down sheets of stiff paper on board. Place tracing paper over drawing. Secure tracing paper and sheets of stiff paper with thumb tacks placed in spaces of corners with pins or thumb tacks. During the work build up a stack of sheets of stiff paper, tracing paper and drawing. Place stack in vise and use pin punch to bore through stack paper and pins with hand ordinary thin wire. In the second paper or tracing paper bore a hole in center of each pin hole. Place the other pins in hole and so hold stacks while secured in drawing and then, when removed secured maximum correct shapes. No cement does not stick to smooth paper. And paper can be easily cut out.
- Place tracing paper in proper positions.
- Cut complete front, rear, compact into position and allow to dry thoroughly.
- Put on diagonal braces.
- Build a second body side in same manner
- While second body side is drying cut out all body formers carefully from the sheets.
- Remove the second body side from plan and put on all body formers and cross braces. Allow to thoroughly dry assure body for alignment.
- Be sure of all parts are square.
- Cut out all pieces required to build the wings
- Place spars and tracing edges on patterns and insert ribs. Complete by attaching tracing edges and trailing edges.
- Remove wings from plan and continue tracing and trailing edges and ribs in sequence to other sections.
- Cut out pieces required to build tail and rudder. Work over plan.
- Cut some members and some braces to size. Apply cement to ends and place in position. Use pins to hold in place. Remove pins when parts have dried.
- Complete wing assembly and place on surface cross and diagonal braces.
- AN COMPLETE detailed instructions are given on back of drawing. Also can be obtained from your local hobby shop or hobbyist and other dealers for finishing model and accessories.






TEMPLATE "H" FORMS REAR OF CABIN
TEMPLATE "G" FORMS CENTER OF BOMB
TEMPLATE "I" FORMS RADIATOR
TEMPLATE "J" FORMS REAR OF RADIATOR
ARRANGEMENT OF PARTS ON 3/8" BLOCK
CEMENT CIRCLE TOGETHER TO FORM DOUBLE DISC.
LAYOUT OF 1/8" BLOCK
HOLE BLOCK
PINT CORE
PINT CORE
PINT CORE
PINT CORE
PRESSING CUT AWAY PORTIONS OF BALSA IN PIECES AS LARGE AS POSSIBLE.
CUT PINT CORE, PUTTY, FOLLOW PRESSING, SAND, SHELLAC, SAND, SHELLAC, SAND, PUTTY