How to build your model

JAPANESE ZERO [MITSUBISHI SQUARE WING]

The highly maneuverable Jap ZERO (Mitsubishi Square Wing) has a wingspan of 30 feet. Powered by a Mitsubishi double row cyclone type motor, this vicious enemy fighter will fly at a speed of more than 300 miles per hour. Range, about 600 miles. Carries machine guns in nose and wing.

FOLLOW DIRECTIONS CAREFULLY

ALL YOU NEED is a sharp knife or razor blade, and some glue or airplane model cement (DO NOT USE PASTE OR MUCILAGE). Scissors can be used to cut out plane if desired. Use a penny for weight as shown in diagrams.

IMPORTANT!
Follow these 3 simple directions and TAKE YOUR TIME! The more carefully you cut and fit the parts, the better your Jap Zero will fly! If you don’t understand these instructions, ask your Father or Mother to explain them to you.

1. Cut all parts out CAREFULLY. Cut only on solid outlines. Cut all slots cut completely. See fuselage slots A, B, C, D, E, F, G, H, M and N. Also slots in the cones and motor cowl. Be especially careful when cutting the three long slots in tail of fuselage and the long slots in the rudder and tailplane.
2. Fold ONLY ON DOTTED LINES. Be careful to fold exactly on dotted lines to make a perfect plane.
3. NOW ASSEMBLE PARTS AS SHOWN ON DIAGRAMS. When gluing parts together, put glue on BOTH surfaces before placing together. THEN HOLD FIRMLY IN PLACE UNTIL DRY.

FLY ’EM WITH A "G-LINE"!

Here’s real fun either indoors or out! Any of your Jack Armstrong TRU-FLITE models will fly on a “G-Line” — and you will soon learn to make them loop, zoom, turn, and dive just like real fighters do.

Pictures show all that is necessary to use in “G-Line” flight.

Simply tie a light string or thread to the leading edge of the wing half way between the fuselage and the wing tip. Thread your line through wing with a needle or pin so that the hole in the wing is as small as possible.

Tie string to wing of plane and other end to a stick, pole, broom handle, or anything suitable for the purpose. Start with about 6 or 8 feet of string until you get the hang of it. Later on you can fly your models on a longer radius.

Swing the stick around your head from right to left. The plane will rise and fly at the end of the string, obeying your control for speed and direction. You will soon learn to make it maneuver as you choose. Many Jack Armstrong TRU-FLITE model builders “pair off” and stage “dog fights” with their planes under “G-Line” control. It’s great fun outdoors where you have room to make your planes climb into the wind! (See instructions for regular flight on other side.)

Handle your Jack Armstrong TRU-FLITE models with care and they will give you hundreds of thrilling flights.

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SUPPLIES

Printer & Printer Paper
(heavier weight paper works best)
Rubber Cement (or tape/CA)
Scissors or knife
Penny

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