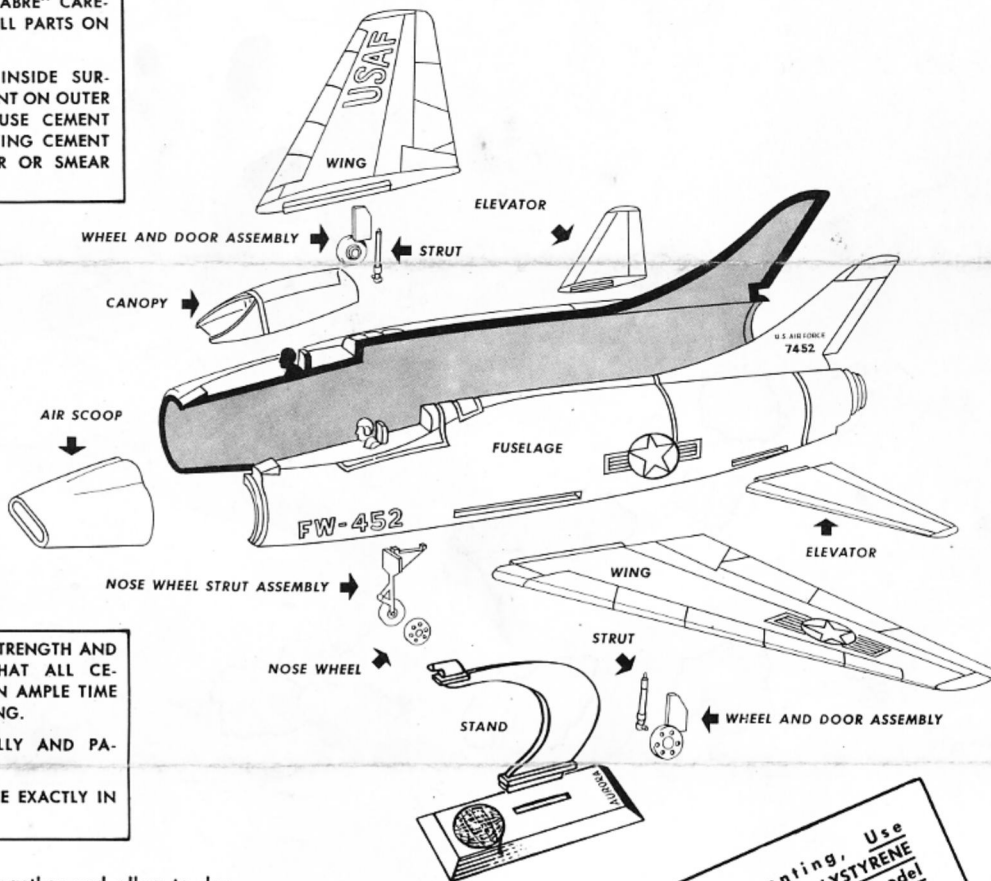


# INSTRUCTIONS FOR ASSEMBLING THE F-100 "SUPER SABRE" ALL-PLASTIC 5/32" -INCH SCALE MODEL

BEFORE ASSEMBLING THE "SUPER SABRE" CAREFULLY STUDY SKETCH AND PLACE ALL PARTS ON WORK TABLE AS INDICATED.

IMPORTANT—APPLY CEMENT TO INSIDE SURFACES ONLY. AVOID GETTING CEMENT ON OUTER SURFACES OF PLANE SECTIONS. USE CEMENT VERY SPARINGLY AND AVOID GETTING CEMENT ON HANDS, SO AS NOT TO MAR OR SMEAR PLASTIC SURFACES.



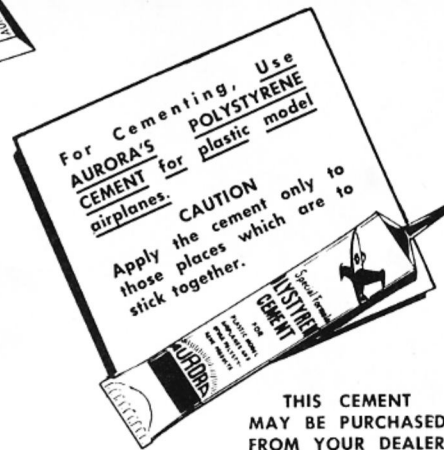
IN ORDER TO OBTAIN MAXIMUM STRENGTH AND NEATNESS, IT IS SUGGESTED THAT ALL CEMENTED SUB-ASSEMBLIES BE GIVEN AMPLE TIME TO DRY BEFORE FURTHER HANDLING.

DO NOT HURRY. WORK CAREFULLY AND PATIENTLY.

FOR BEST RESULTS ASSEMBLE PLANE EXACTLY IN THE ORDER INDICATED.

1. Cement both parts of STAND together and allow to dry.
2. Cement LEFT and RIGHT WINGS to FUSELAGE by inserting WING TAB into slot in FUSELAGE SECTION and applying cement on the inside. Allow to dry.
3. Cement ELEVATORS to FUSELAGE by inserting TAB into slot in FUSELAGE and applying cement on the inside.
4. Cement FUSELAGE SUB-ASSEMBLIES together by applying cement to inside edges of FUSELAGE HALVES. Join HALVES together—aligning carefully—and hold firmly together for about one minute to allow cement to dry.
5. Cement AIR SCOOP to FUSELAGE by applying cement to front end of FUSELAGE ASSEMBLY. Place AIR SCOOP in proper position on FUSELAGE and allow to dry.
6. Apply cement very sparingly to edges of CANOPY and press firmly over COCKPIT.
7. Cement STRUT to WHEEL and DOOR ASSEMBLY by applying a small drop of cement to HOLE in WHEEL and pressing onto AXLE on lower end of STRUT—being careful to keep STRUT and DOOR aligned and approximately parallel. Then, before cement has had time to dry, apply a small drop of cement to peg on top of STRUT and top of DOOR and insert same into corresponding holes in underside of WINGS. NOTE:—Prop plane in upside down position and hold or prop landing gear in proper position until cement has had enough time to set or dry.
8. Cement DUAL NOSE WHEEL to NOSE WHEEL STRUT by applying a small drop of cement to hole in WHEEL and pressing over protruding AXLE on other WHEEL attached to STRUT.
9. Cement DUAL NOSE WHEEL STRUT ASSEMBLY to FUSELAGE by applying cement to pegs on STRUT and inserting same into corresponding holes at NOSE SECTION on underside of FUSELAGE ASSEMBLY. NOTE:—Allow cemented LANDING GEAR and NOSE WHEEL to dry thoroughly before any further handling.
10. Cut out sections of DECALS to correspond with markings on PLANE. Read Directions on back of DECALS before applying.
11. Apply cement to tab on ARM of BASE and place into slot on underside of FUSELAGE and hold or prop into position until dry.

**Allow to Dry Thoroughly Before Any Further Handling**



THIS CEMENT  
MAY BE PURCHASED  
FROM YOUR DEALER!

## LOOK FOR OTHER ALL-PLASTIC MODELS BY AURORA

F-90 Lockheed, F9F Panther Jet, F6F Hellcat, FW-190 Focke-Wulf, P-40 Flying Tiger, ME-109 Messerschmitt, FB6D Sabre Jet, Russian MIG-19, Jap Zero, Spitfire, SS Nautilus Atomic Submarine, U.S.S. Halford Destroyer, P-38 Lightning, B26-D Martin Marauder, Pirate Ship Black Falcon, Viking Ship, Lockheed XFV-1 V.T.O., F-100 Super Sabre, Starfire.

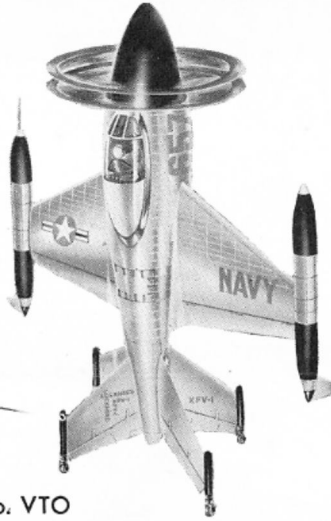


# EASY TO ASSEMBLE

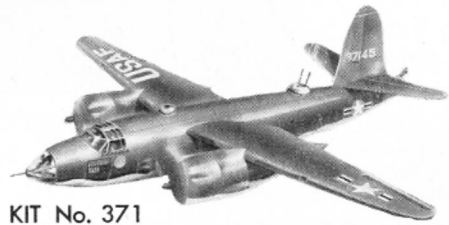
## 1/4" SCALE MODELS



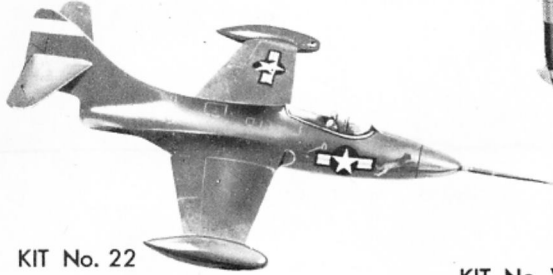
KIT No. 99  
**P-38 LIGHTNING**



KIT No. VTO  
**VERTICAL TAKEOFF "POGO"**



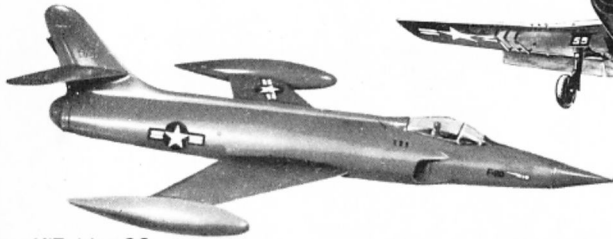
KIT No. 371  
**B-26 MARTIN "MARAUDER"**



KIT No. 22  
**F9F PANTHER JET**



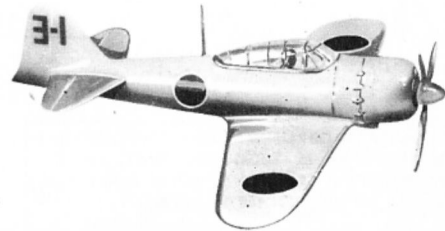
KIT No. 20  
**SPITFIRE**



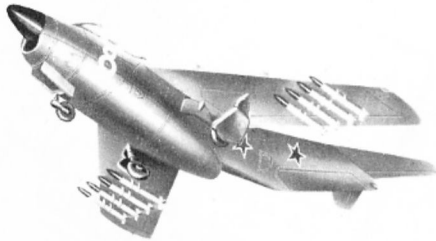
KIT No. 33  
**F90 LOCKHEED JET**



KIT No. 40  
**F6F HELLCAT**



KIT No. 88  
**JAP ZERO**



KIT No. 66  
**RUSSIAN MIG 19**



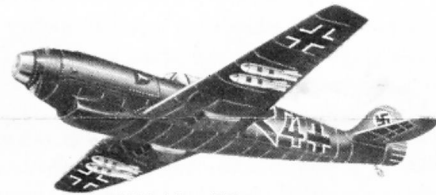
KIT No. 44  
**FLYING TIGER**  
(Curtiss P-40)



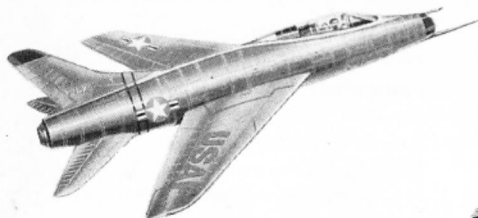
KIT No. 30  
**FOCKE WULF**



KIT No. 77  
**F86D SABRE JET**



KIT No. 55  
**ME109 MESSERSCHMITT**



KIT No. 490  
**F-100 SUPER SABRE**



KIT No. 390  
**F-94C STARFIRE**



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