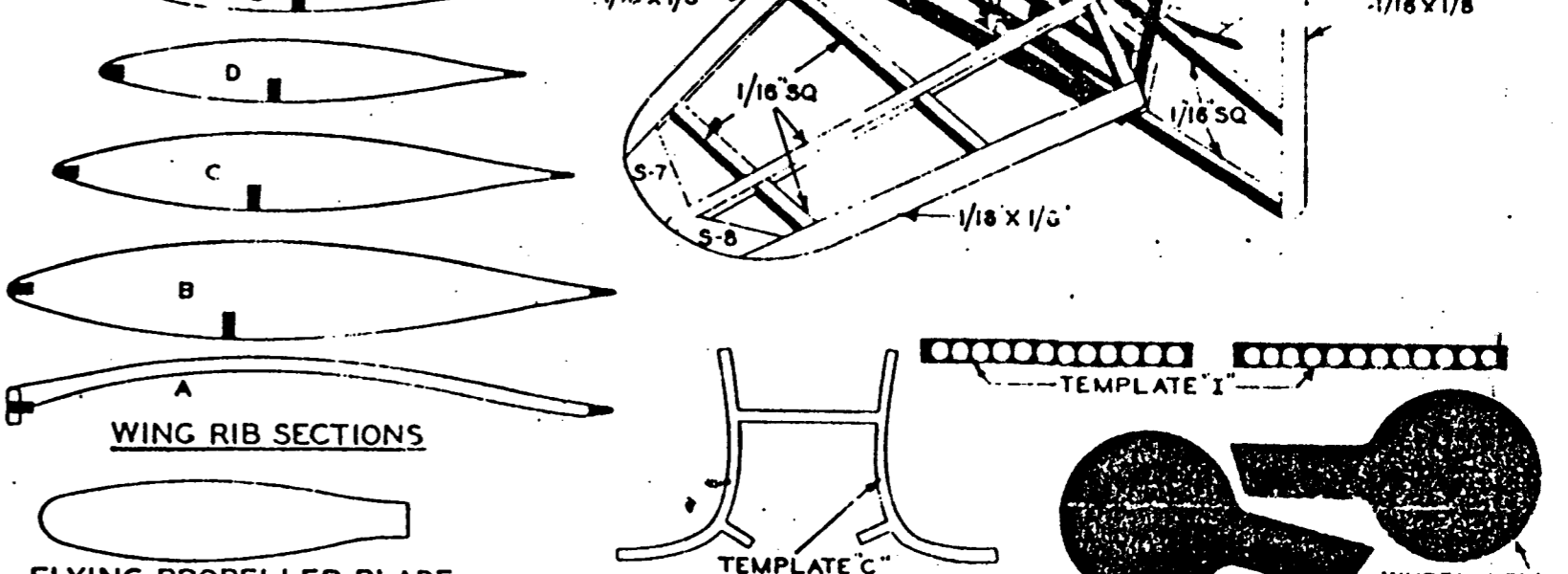
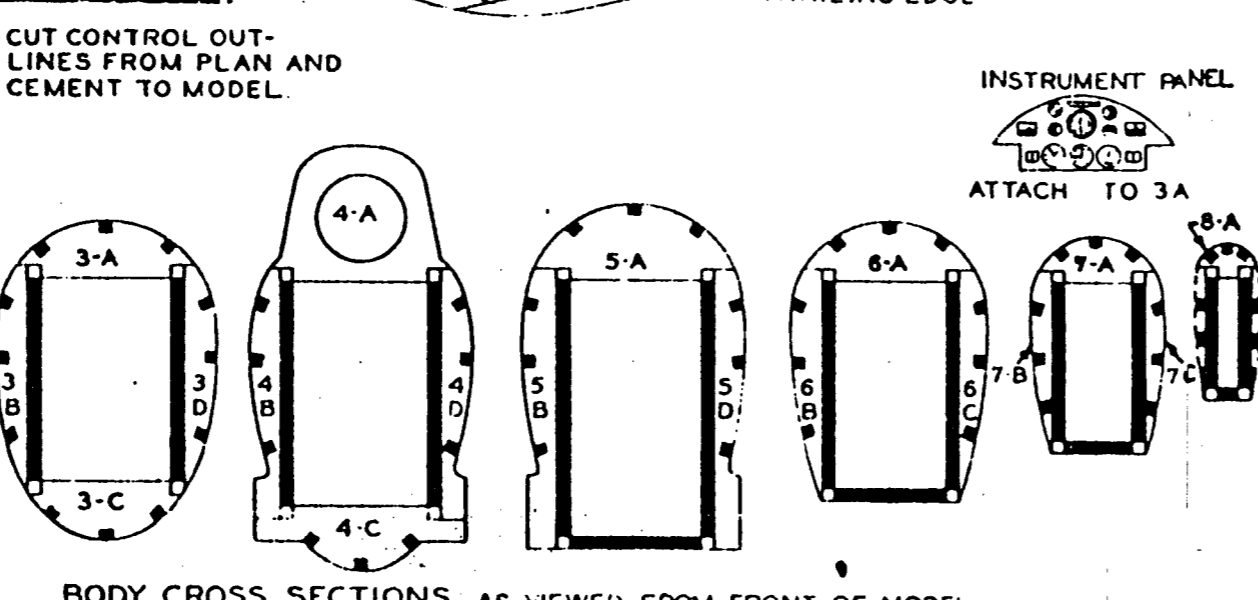
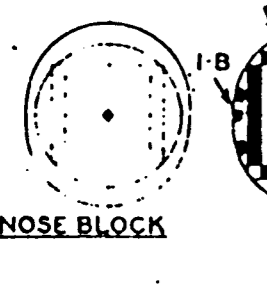


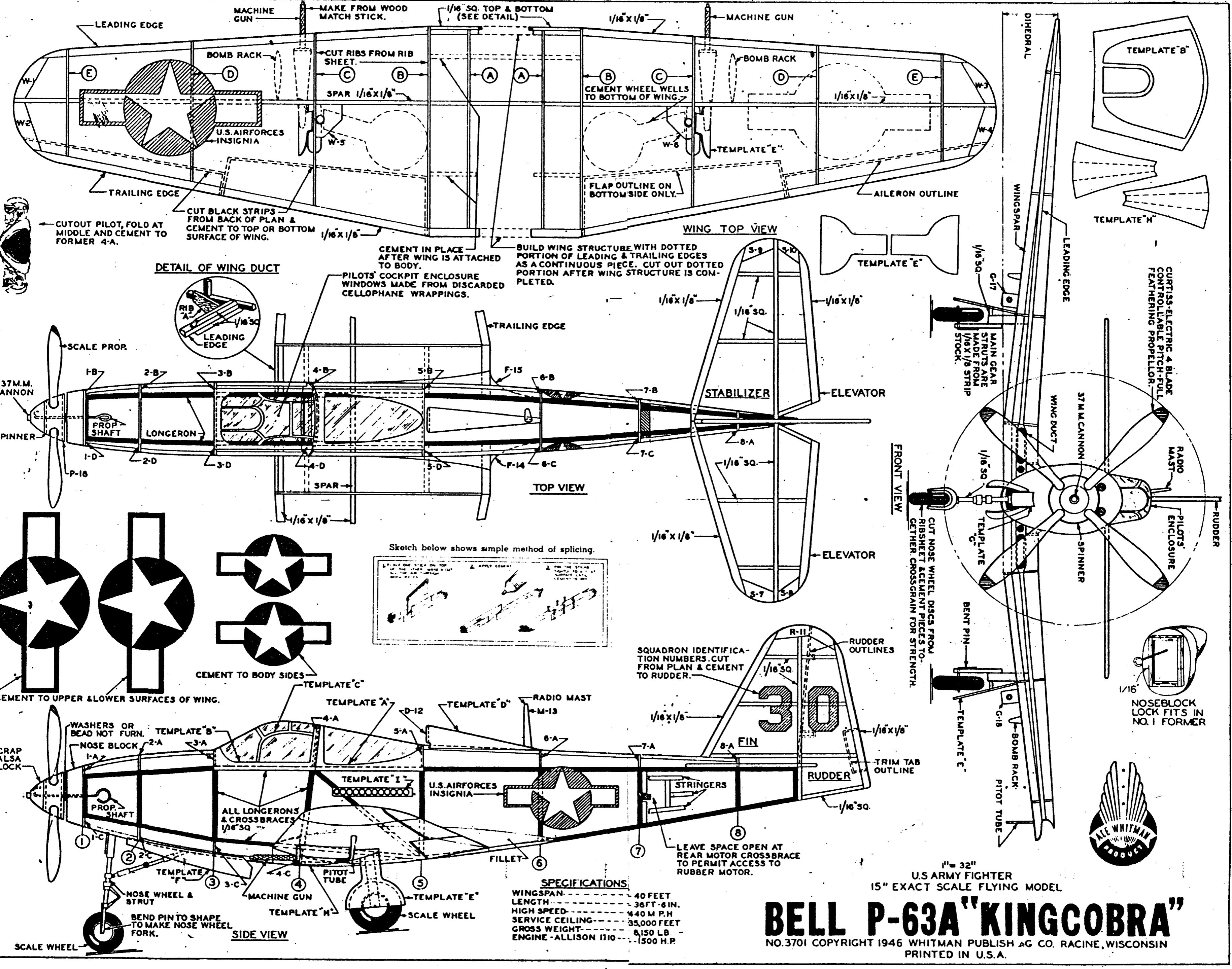
**SQUADRON IDENTIFICATION NUMBERS**  
**30 30**



**DETAILED INSTRUCTIONS**  
 (Read every word before starting to build model)

- STEP 1—REINFORCED PRINTED SHEETS** - Printed paper sheets are supplied... Cut out sheets and glue them to the model.
- STEP 2—SANDPAPERING** - Sand all surfaces of wood and metal with sandpaper... Use 120 grit for wood and 400 grit for metal.
- STEP 3—SPARS, ETC.** - Select correct spars as required on the plan... Cut to length and glue in place.
- STEP 4—WING, RIBS, WING TIPS** - Cut out printed ribs and wing tips from printed paper... Assemble by working over wing in the top view.
- STEP 5—ELEVATORS AND STABILIZER** - The tail is assembled in one piece... Cut out pieces and glue to fuselage.
- STEP 6—FIN AND RUDDER** - Cut parts from printed rib sheets... Assemble in one piece and glue to fuselage.
- STEP 7—BODY SIDES** - Cover side view on plan with waxed paper... Assemble side pieces and glue to fuselage.
- STEP 8—BODY SQUARE AND FORMERS** - The second body step is the square... Cut out pieces and glue to fuselage.
- STEP 9—BODY STRINGERS** - The same kind of stock material is used for stringers... Glue in place and sand smooth.
- STEP 10—FRONT COWL OR NOSE BLOCK** - Trace any such required parts from drawings on front of plan onto paper... Cut out and glue to fuselage.
- STEP 11—PROPELLER** - Semi-scale propeller blades are provided... Assemble propeller and attach to motor.
- STEP 12—LANDING GEAR, TAIL OR NOSE WHEEL** - Landing gear bent to required shape... Assemble tail or nose wheel.
- STEP 13—COVERING** - If carefully used the tissue supplied is sufficient to cover body and radiator completely... Apply tissue and cement to fuselage.
- STEP 14—ASSEMBLING** - When all individual parts are complete they are ready for final assembly... Assemble motor and landing gear.

- STEP 15—COVERING** - If carefully used the tissue supplied is sufficient to cover body and radiator completely... Apply tissue and cement to fuselage.
- STEP 16—DECORATIONS, "CONTROLS," ETC.** - Control sticks, landing gear and instrument panel are printed on plan... Apply to model.
- STEP 17—RUBBER MOTOR (not supplied)** - A 1/2" x 3/4" x 1/16" sheet of rubber is required... Cut and glue to motor.
- STEP 18—FLYING** - When model has been completely assembled... Check for center of gravity balance.



**SPECIFICATIONS**

WINGSPAN	40 FEET
LENGTH	36 FT. 6 IN.
HIGH SPEED	440 M.P.H.
SERVICE CEILING	35,000 FEET
GROSS WEIGHT	6,150 LB.
ENGINE - ALLISON 1110	1,500 H.P.

**BELL P-63A "KINGCOBRA"**  
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