

LEWIS MACHINE GUN PLASTIC PARTS DETAIL For best results, follow instructions carefully. COWL: Cut from sheet leaving about 1/16 of material for trim. Excess material may be trimmed with knife or razor blade and then sanded with fine sandpaper. Cowl is placed on bulkhead F1 for support while sanding. LEWIS MACHINE GUN: Leave about 1/8 excess material when cutting halves from sheet. Carefully trim out slots about 1/8" wide on top, bottom and ends, right to the edge of the machine gun as shown. This will permit accurate assembly. Cement halves together, lining up carefully at slots. Use cement sparingly however, since excessive use may distort the plastic. After assembly, allow to dry thoroughly then trim and sand off smooth. Complete Lewis gun mounting as described in detail note. VICKERS MACHINE GUN: Cut from

sheet and trim carefully. Paint dark grey and

1/8 material. Cut 1/8 slots on all four sides as shown, then carefully cement together in same manner as the Machine Guns. BOMBS:

cement to fuselage as shown on side view. PILOT: Cut halves from plastic sheet, leaving about

notches in excess material for assembly. Cement ends of bomb at right angles, along seams as shown. Make two pin holes in each bomb and ce-"U" shaped guide (see Bomb Release Detail Sketch #2) securely in place. NUT PLATES: Cut from sheet right along trim line and install as paints may be applied directly to red plastic. coats of cement applied sparingly. If necessary use more than one coat, but DO NOT APPLY A THICK Cut out of sheet in same manner as pilot, making COAT AT ANY TIME.

COWL halves together. When thoroughly dry, trim and sand smooth, then cut out 4 bomb fins each which are scribed on plastic sheet. Cement fins to described in Engine Installation. ENGINE COVERS Cut from sheet and trim as shown above. PAINTING: Regular plastic model paint or enamel can be used. Model airplane dope can be used only if applied in LIGHT spray coats, allowing paint to dry thoroughly between coats. Excessive use of dope may deform plastic. Parts may be used red as provided or if painting parts a lighter color than red, apply a light coat of silver, followed by a light coat of white before painting final color. Darker When cementing parts in place on model, use light

ENGINE COVER

RADIATOR

INSTRUMENT PANEL

Cut from plans and cement to F6

FLIGHT INSTRUCTIONS When model has been completed, it must balance at point shown on side view. DO NOT ATTEMPT TO FLY MODEL UNTIL BALANCE HAS BEEN ACHIEVED, add weight if necessary. Check wing and tail. If warps have developed, remove using steam method described in Silkspan Step. Model is now ready. Pick a calm day for test flying. On rubber powered models,

wind propeller clockwise approximately 100 turns and launch into any prevailing wind slightly nose down at a point on the ground approximately 50 feet ahead of you. If model noses up and then falls off and stalls, (AFTER MODEL WAS BALANCED) then bend el evators down slightly using hot breath in same manner as steam. If model dives, bend elevators If model veers too much to one side, bend rudder to opposite side. Take-offs require more power and therefore more turns in rubber motor. For lonthe loops of rubber be lubricated with model lubricant (Available at most Hobby Shops) or Castor Oil. Apply sparingly AND KEEP OFF KNOT OR IT WILL COME UN-DONE! Use winder which you can make by tightening hook into hand drill. To store winds in motor, stretch rubber out three to five times original length, then proceed to wind, moving slowly back to model. Feeling rubber from time to time to be certain it does not get so taut that it breaks. Upon reaching the nose, motor should be completely wound. When replacing rubber motor, purchase contest grade T56 brown rubber at your favorite hobby shop. gine powered free flight models are tested and flown in same basic manner as above and is described in Flight Instructions at end of Radio Control Installation Note. GOOD LUCK AND GOOD FLYING !!!

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flights and competition, it is recommended that

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During World War 1, this fighting scout of the Royal Air Force wreaked havoc on the top fighters of the Imperial German Air Force. This great biplane was also used to knock out enemy airfields and rail centers. Our authentic scale model DROPS its twin BOMBS automatically, in flight.

KIT A17 WING SPAN 22"

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