

FINAL ASSEMBLY

At this time, locate blockings that will determine the position of the fuselage on the wings. The fuselage should be installed on the wings in the 1/8" x 1/16" x 1/8" plywood base and secured with 1/16" x 1/16" x 1/8" screws. The fuselage should be installed on the wings in the 1/8" x 1/16" x 1/8" plywood base and secured with 1/16" x 1/16" x 1/8" screws. The fuselage should be installed on the wings in the 1/8" x 1/16" x 1/8" plywood base and secured with 1/16" x 1/16" x 1/8" screws.

LOWER WING FAIRING BLOCKS

Lower wing fairing blocks are made from 1/2" x 3/4" x 1/8" plywood. They are used to fair the lower surface of the wing. The blocks are made from 1/2" x 3/4" x 1/8" plywood and are used to fair the lower surface of the wing. The blocks are made from 1/2" x 3/4" x 1/8" plywood and are used to fair the lower surface of the wing.

WING SADDLE FILLER-BLOCKS

Using 3/8" x 2 x 8-5/8" balsa, cut both blocks to top view shape of full size drawing above. Drill all holes as marked. Mount saddle filler blocks to top view making a right and left side. The holes are drilled in the balsa to allow for the installation of the wing saddle filler blocks. The holes are drilled in the balsa to allow for the installation of the wing saddle filler blocks.

WIRE SCREEN TEMPLATE

Using wire screening provided in kit, cut to shape shown in full size pattern. Bend to fit shape shown in full size pattern. Screen is painted dull black. The wire screen template is used to create the fuselage structure. It is made from wire screening and is painted dull black.

RADIO CONTROL NOTE

Original model was flown with 4-channel radio control. The radio control system is used to operate the model. The radio control system is used to operate the model. The radio control system is used to operate the model.

CONTROL LINE INSTALLATION

String balsa on which the ball cranks is mounted. The control line is used to operate the model. The control line is used to operate the model. The control line is used to operate the model.

MULTI VIEW SCALE DRAWINGS

Detail multi-view drawings and explanatory text are provided for the model. The multi-view scale drawings are used to create the model. The multi-view scale drawings are used to create the model.

HAND GRIP AND MOUNTING STEP

Send two fuselage hand grips from 1/16" wire. The hand grip and mounting step are used to operate the model. The hand grip and mounting step are used to operate the model.

PAINT & SCALE DETAIL

Original model is painted and finished with scale. The paint and scale detail are used to create the model. The paint and scale detail are used to create the model.

PRE-FLIGHT & FLIGHT NOTE

Be certain there are no warps in wings or tail surfaces. The pre-flight and flight notes are used to operate the model. The pre-flight and flight notes are used to operate the model.

LANDING GEAR STRUTS

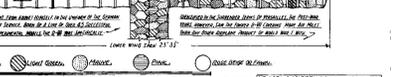
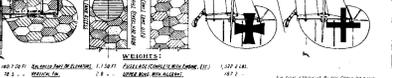
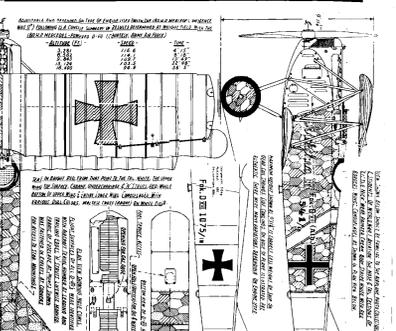
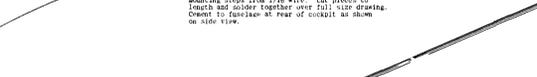
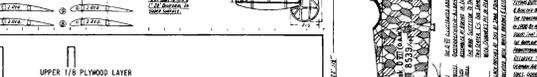
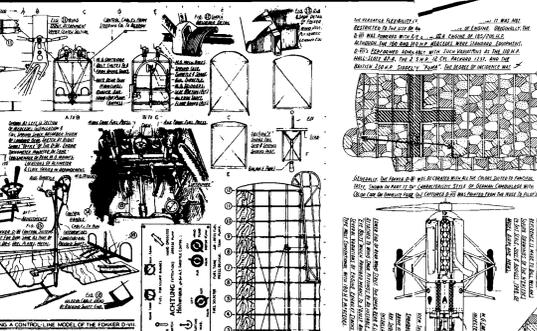
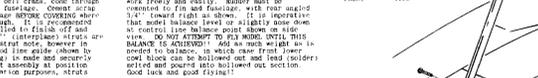
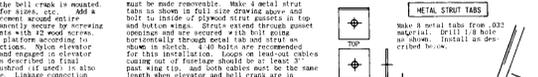
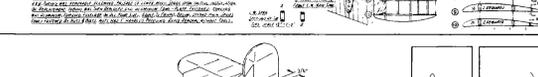
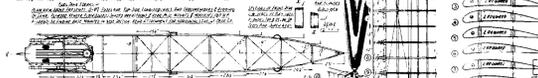
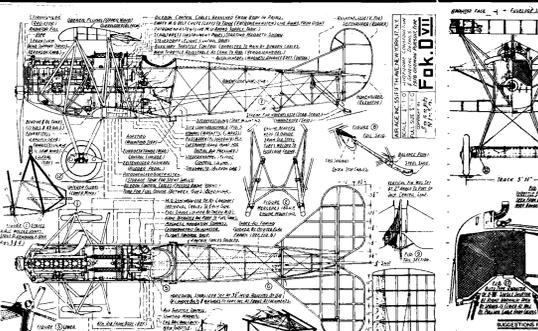
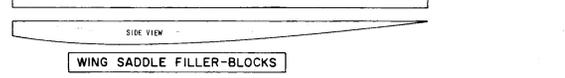
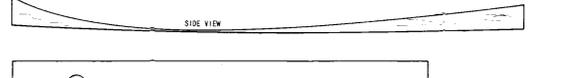
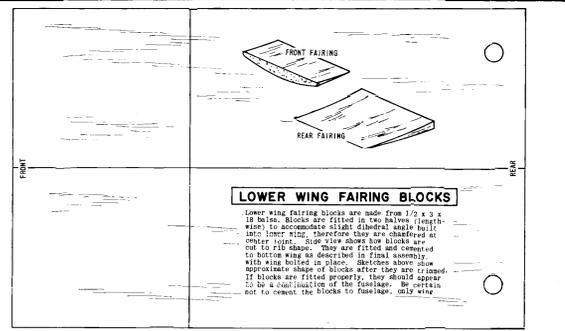
3/16" x 1/2" balsa is provided for landing gear wood struts. The landing gear struts are used to operate the model. The landing gear struts are used to operate the model.

PLASTIC ENGINE & PARTS ASSEMBLY

Use machine gun halves from plastic sheet. The plastic engine and parts assembly are used to operate the model. The plastic engine and parts assembly are used to operate the model.

INSTRUMENT PANEL

Shot from right side of cockpit. Look at that detail. The instrument panel is used to operate the model. The instrument panel is used to operate the model.



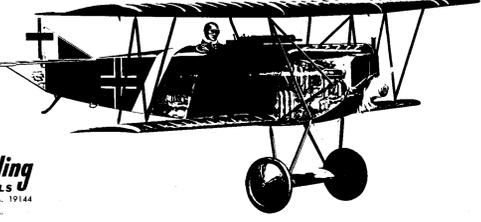
Fok. D.VII F. 7795 1/8

Fifty-eight and a half inches of RC* scale magnificence!

FOKKER D-7

Kit FS-21. Scale: 2" = 1 ft. Engine Size: 45 to 65. Wing Area: Approx. 950 sq. in.

Radio Control Model Airplane Kit



Sterling MODELS U.S.A.

PHILADELPHIA, PA. 19144

Made with Great Precision and Fidelity to Scale

There is no deviation from true scale in the outline shape of the model from the full-size plane. The distinctive FOKKER-style wood landing edge covering (the cut) is faithfully reproduced. Scale wing taper and dihedral. Highly detailed scale Mercedes engine and Spandau machine guns. Authentic scale World War I detail magnificence. Nylon screw-wood fastening - no rubber bands.

*Can also be built as a control line model, details on plan.

