



CONSTRUCTION NOTES

Before beginning to build, study the plan carefully also refer to it from time to time. In this way, possible mistakes may be avoided and the process of construction, especially the sanding of the fuselage, will be greatly facilitated. The plan is divided into sections, each of which should be completed before proceeding to the next. The order of construction is indicated by the numbers of the parts. The order of construction is indicated by the numbers of the parts. The order of construction is indicated by the numbers of the parts.

1. FUSELAGE: The fuselage, or "body" of the plane is made of balsa wood. Lay out the fuselage on the 1/8" x 1/8" sheet of glass paper, holding them in place by means of pins. Then sand the upper surface with fine sandpaper. After the sanding is done, the fuselage is ready to be assembled. The fuselage is made of balsa wood. Lay out the fuselage on the 1/8" x 1/8" sheet of glass paper, holding them in place by means of pins. Then sand the upper surface with fine sandpaper. After the sanding is done, the fuselage is ready to be assembled.

2. WINGS: The wings are made of balsa wood. Lay out the wings on the 1/8" x 1/8" sheet of glass paper, holding them in place by means of pins. Then sand the leading edges with fine sandpaper. After the sanding is done, the wings are ready to be assembled.

3. STABILIZER: The stabilizer is made of balsa wood. Lay out the stabilizer on the 1/8" x 1/8" sheet of glass paper, holding them in place by means of pins. Then sand the upper surface with fine sandpaper. After the sanding is done, the stabilizer is ready to be assembled.

4. PROPPELLER: The propeller is made of balsa wood. Lay out the propeller on the 1/8" x 1/8" sheet of glass paper, holding them in place by means of pins. Then sand the propeller with fine sandpaper. After the sanding is done, the propeller is ready to be assembled.

5. LANDING GEAR: The landing gear is made of balsa wood. Lay out the landing gear on the 1/8" x 1/8" sheet of glass paper, holding them in place by means of pins. Then sand the landing gear with fine sandpaper. After the sanding is done, the landing gear is ready to be assembled.

