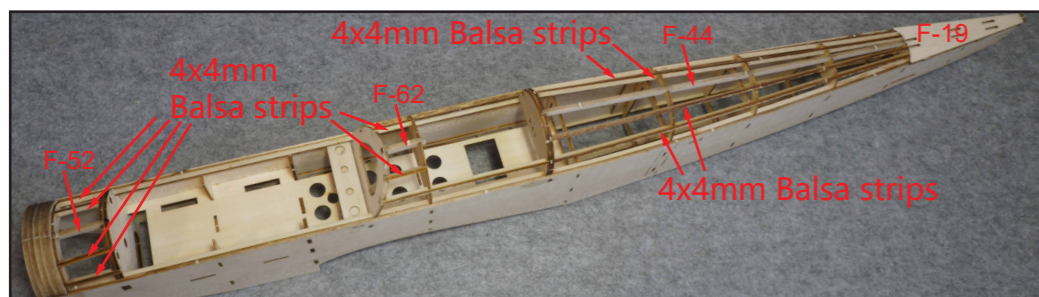
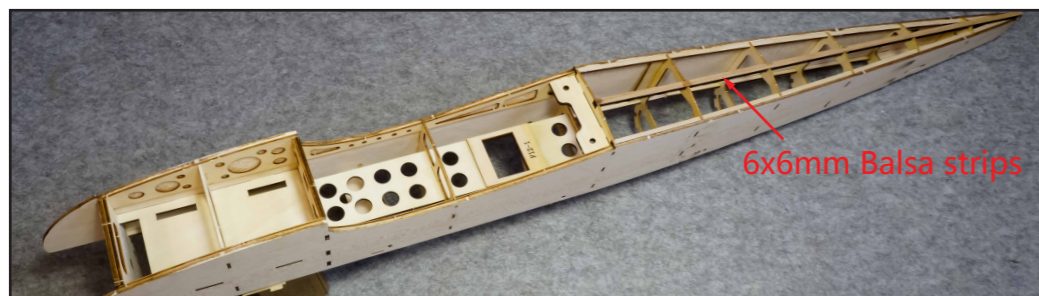
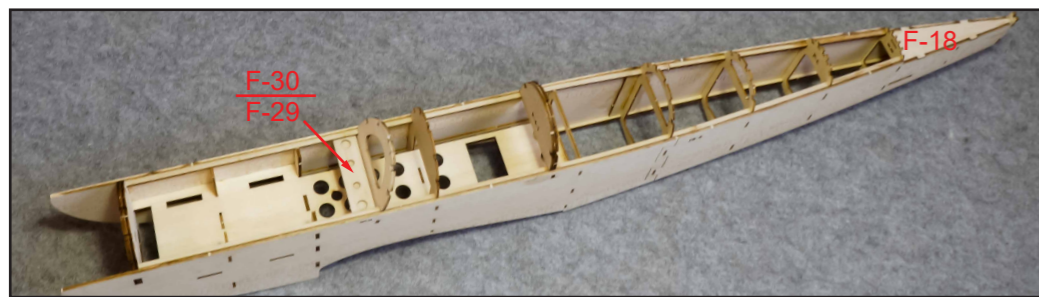
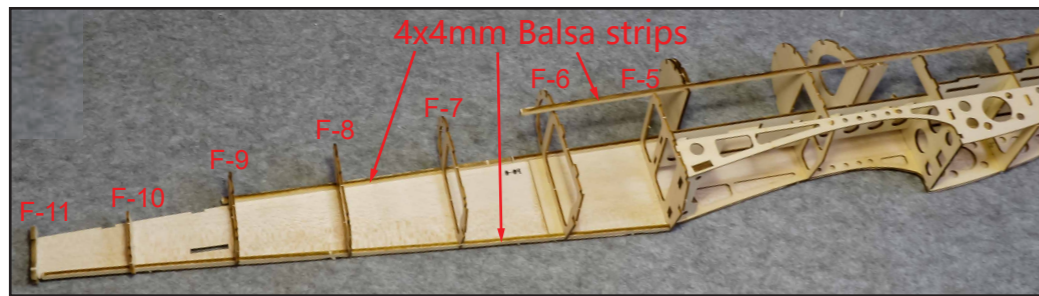
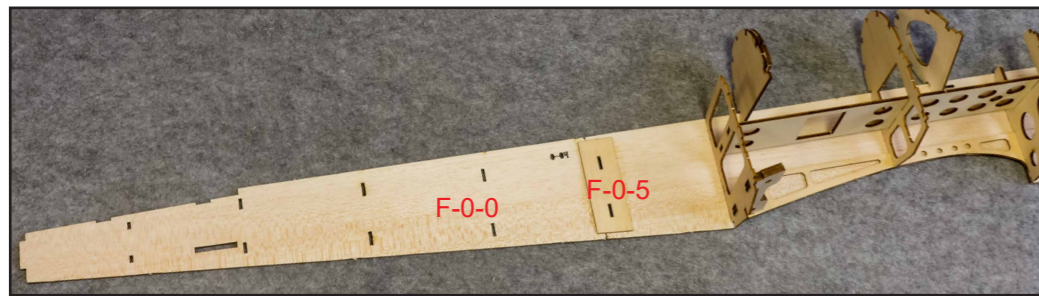
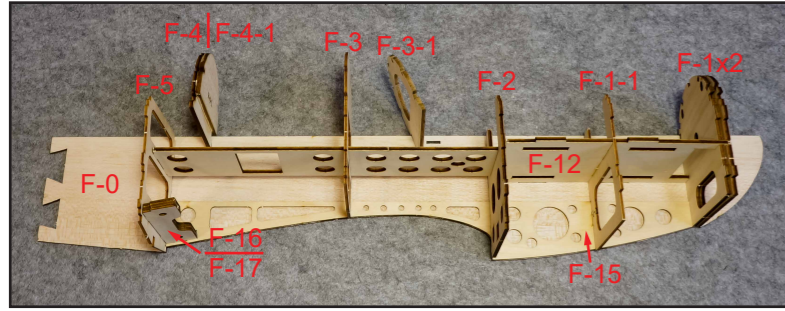


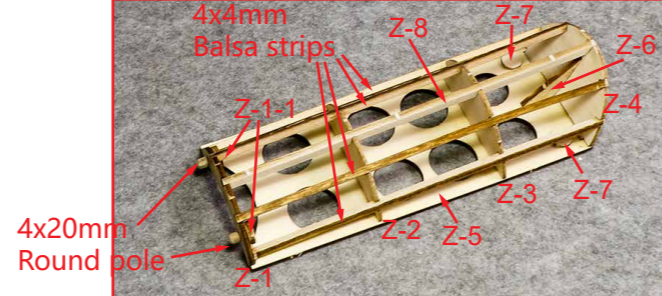
# Astro Junior Balsa Wood Airplane

## 1 Fuselage installation

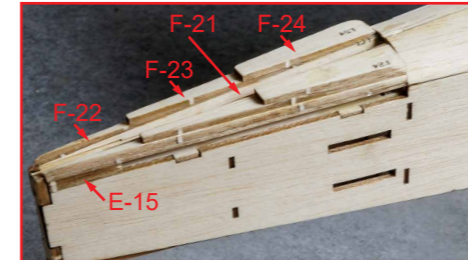
1.1 Fuselage construction.



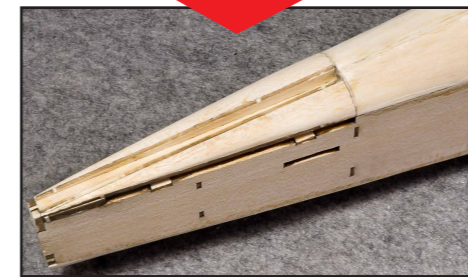
1.2 Cockpit installation.



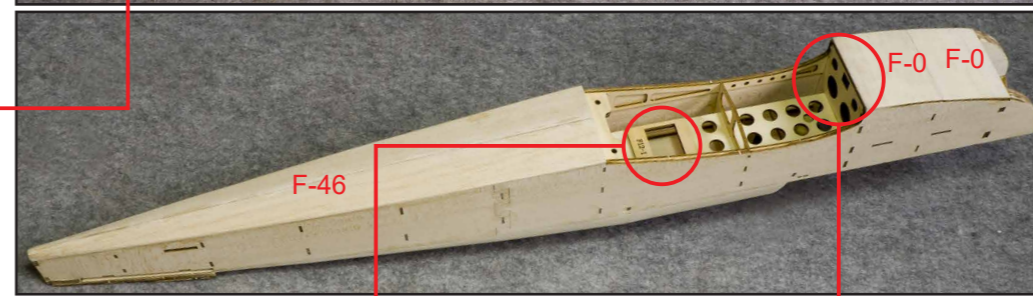
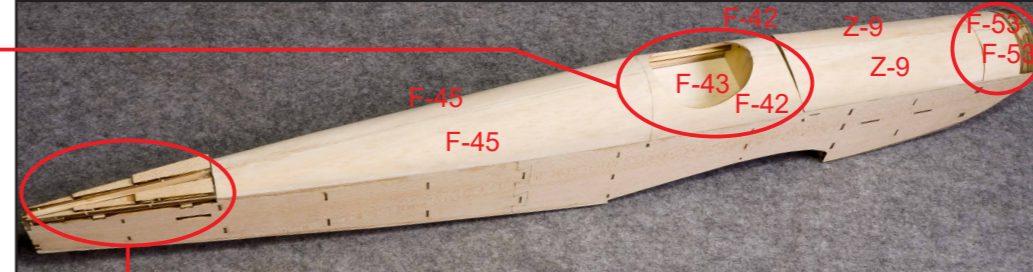
1.4 The rear of fuselage installation.



Sand it to the appropriate shape with fuselage.



1.6 Cover installation.

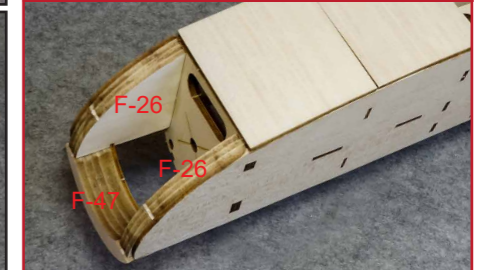
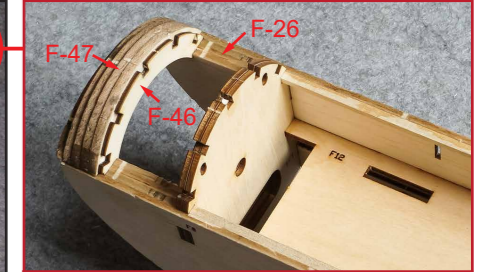


1.5 Cabin installation.

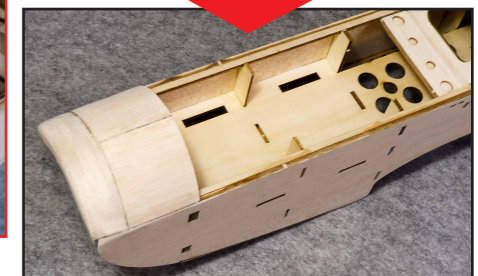


integral Sanding, complete the installation of fuselage

1.3 Nose installation.

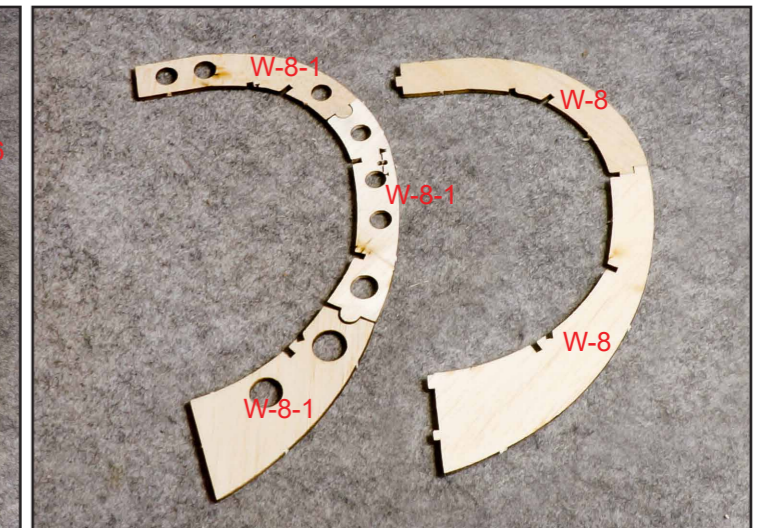
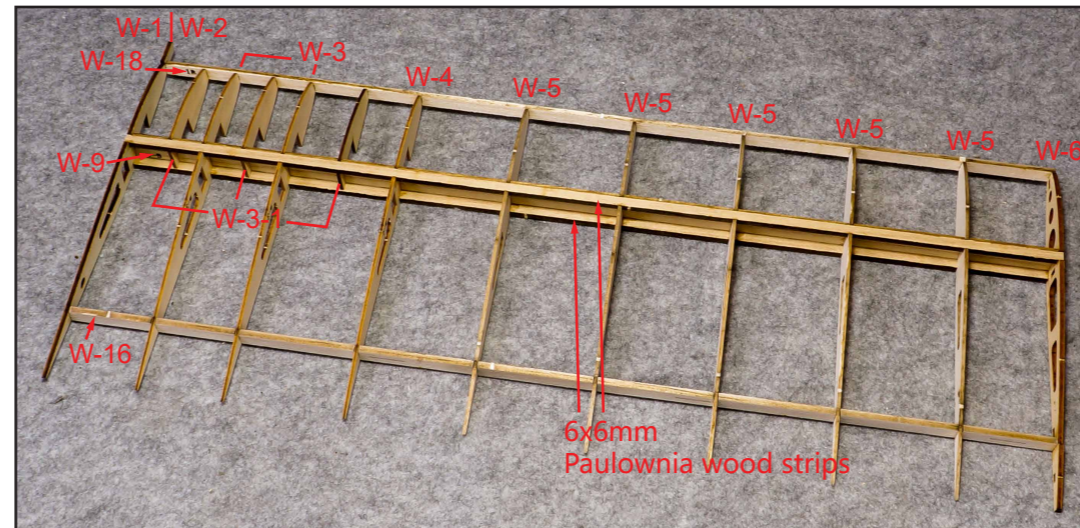


Sand the nose to the appropriate shape with fuselage



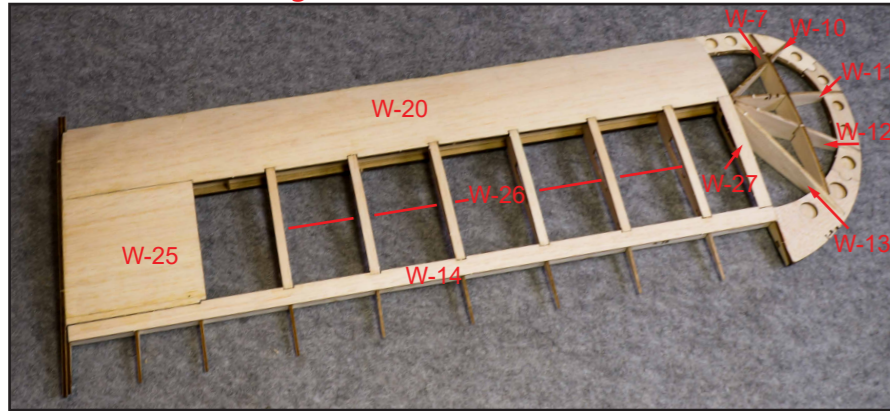
## 2 Wing installation

2.1 Wing construction.

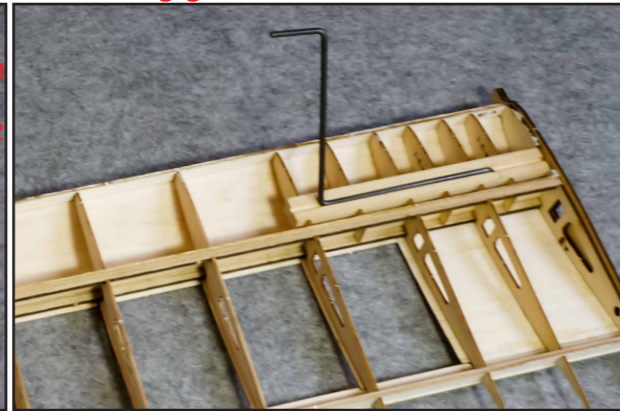


# Astro Junior Balsa Wood Airplane

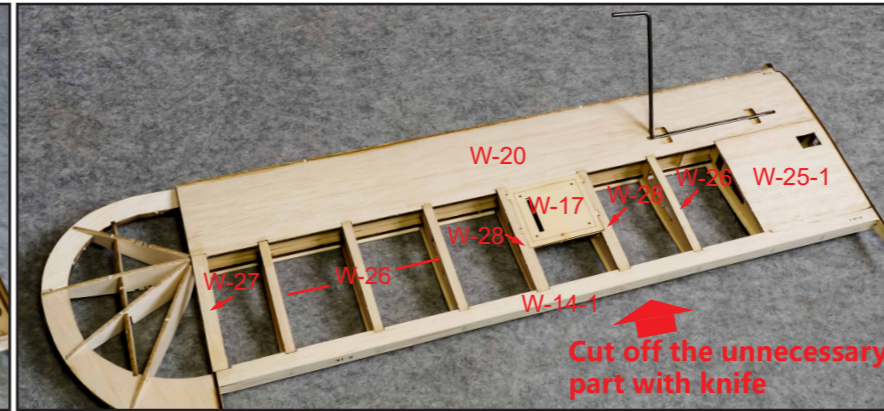
2.2 Cover of the wing installation.



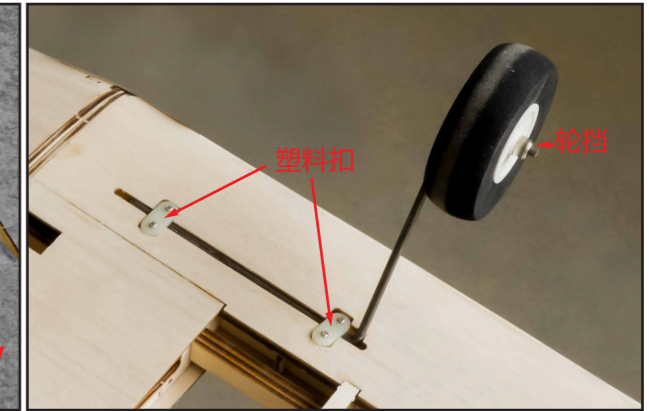
2.3 Landing gear installation.



2.4 Lower cover of the wing installation and servo position installation



2.5 Fix the landing gear and install the wheels.



2.6 Stick the leading edge of the wing.



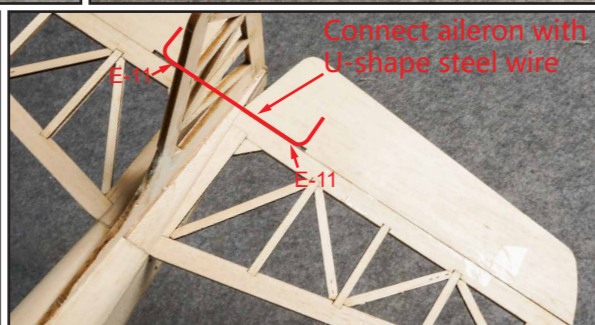
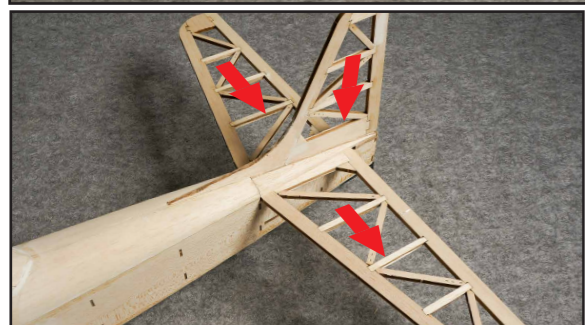
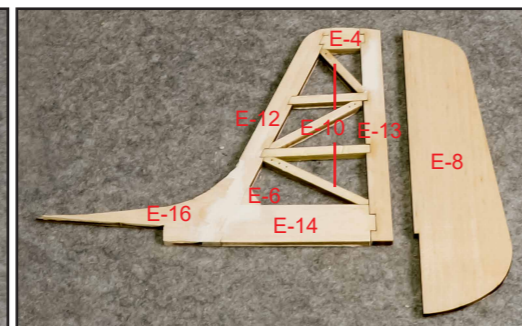
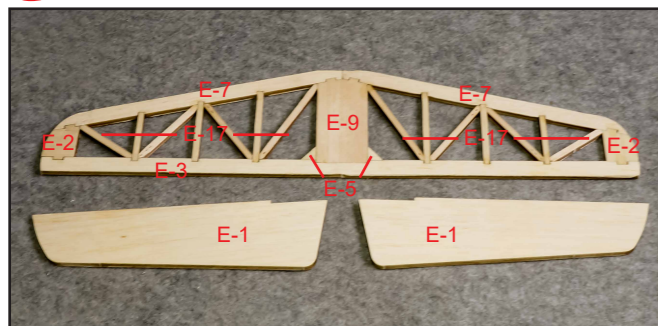
2.7 Aileron Installation



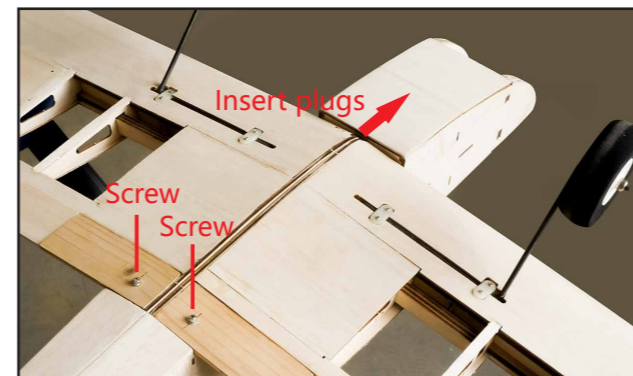
2.8 Assemble the other wing with same way, plug them into each other, stick the junction with glue.



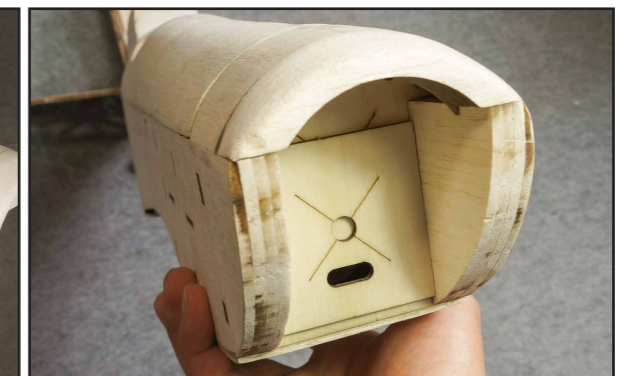
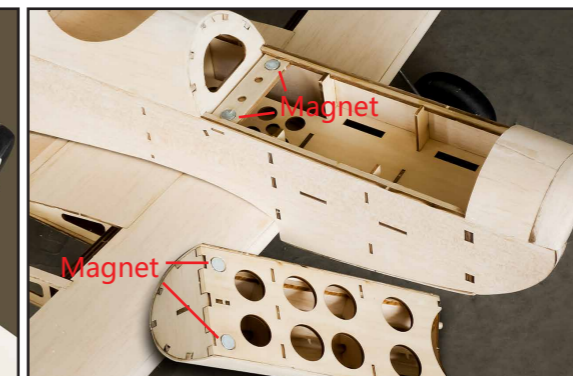
## 3 Tail wing assembly and rear wheel installation



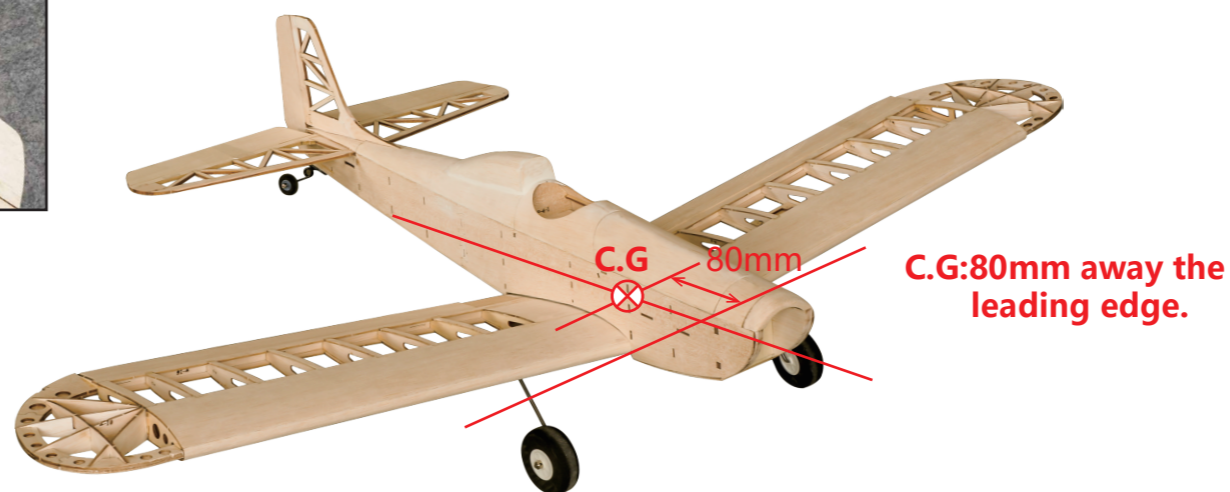
## 4 Other parts assembly



Please measure with ruler, draw line and punch for the screw holes here.



Motor installation position



C.G.: 80mm away the leading edge.

**Specification:**  
 Wingspan: 1380mm  
 Fuselage Length: 1010mm  
 Flying weight: 1.6kg

**Suggested Equipment:**  
 Motor: 2814(3520) 950KV  
 ESC: 60A  
 Servo: 17g x4 (EP version)  
 17g x5 (GP version)  
 Propeller: 10-12 inch  
 Battery: 3S 2800-4000mAh  
 Radio :more than 4CH  
 GP: 2C30 class methanol or 5CC Engine