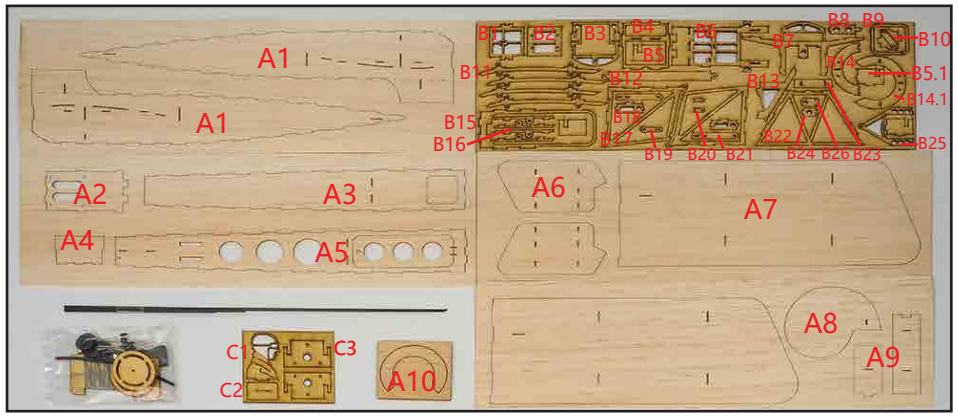
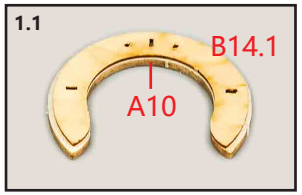
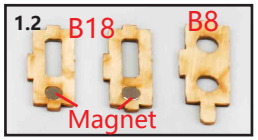
# Fokker-E BALSAWOOD AIRPLANE INSTRUCTION MANUAL

DANCING WINGS HOBBY

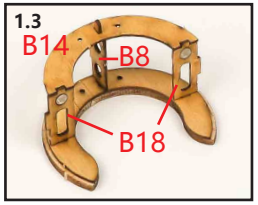



## 1.Assemble the cowling



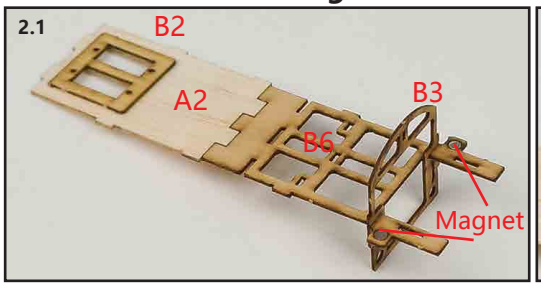


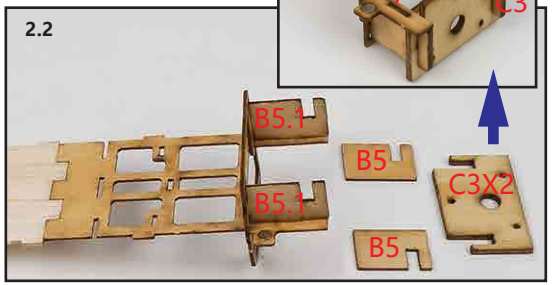


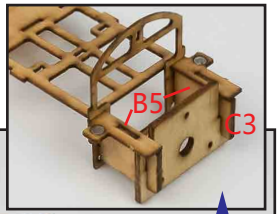


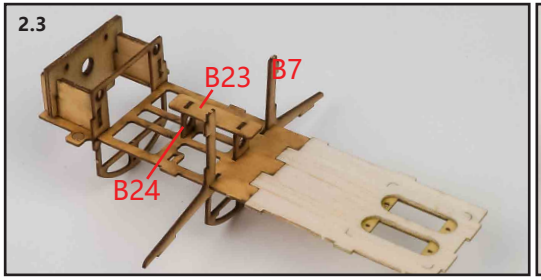
Soke first and bend the cowling as per the picture 1.5.

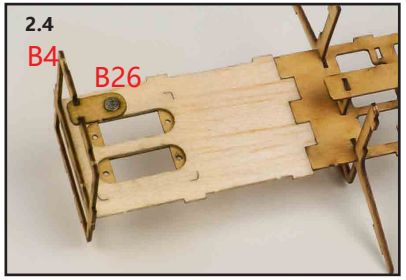
## 2.Assemble the fuselage

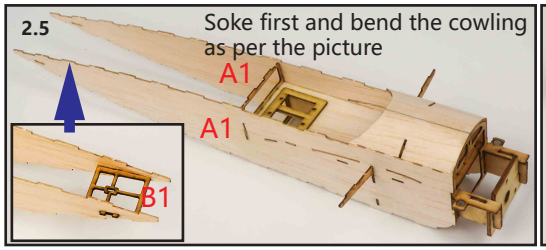


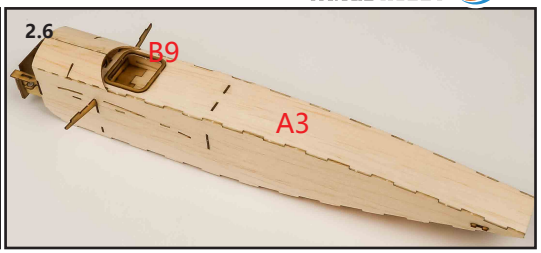



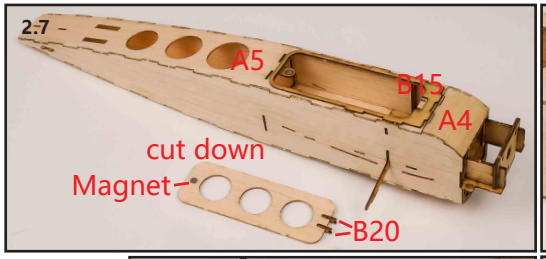



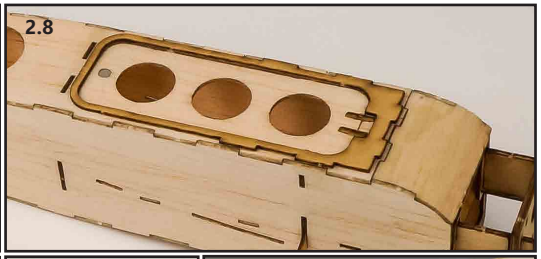



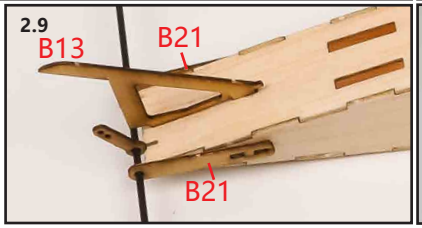



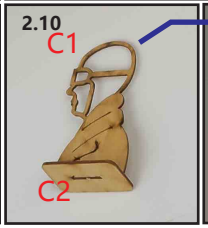



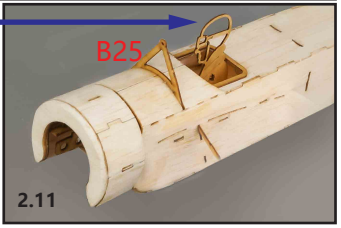



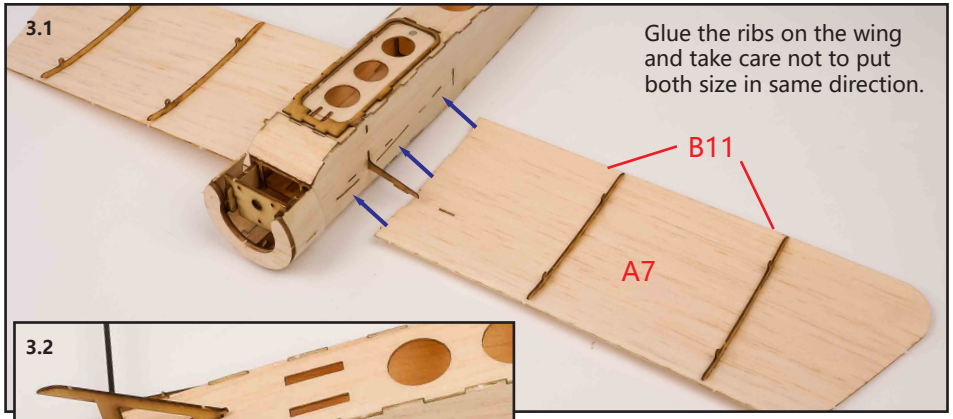



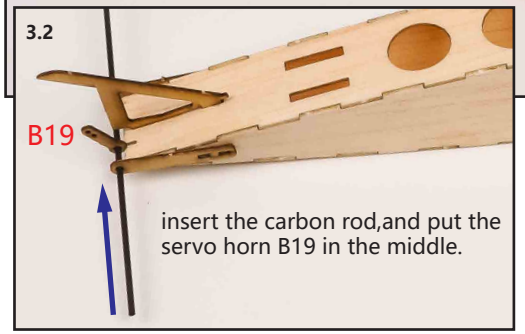



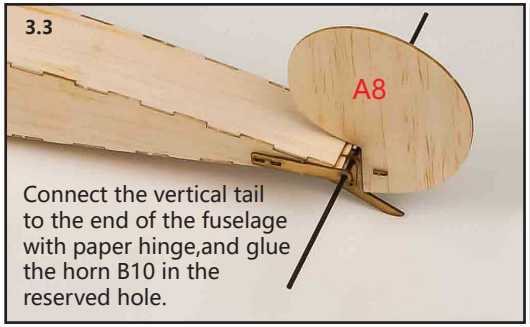



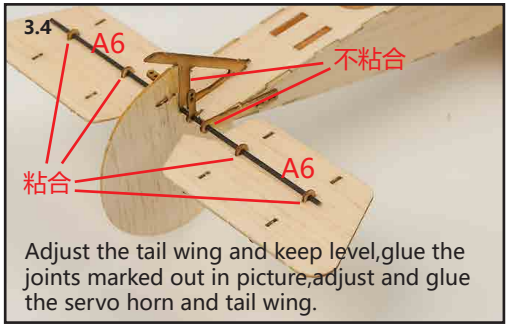

## 3.Assemble the wing



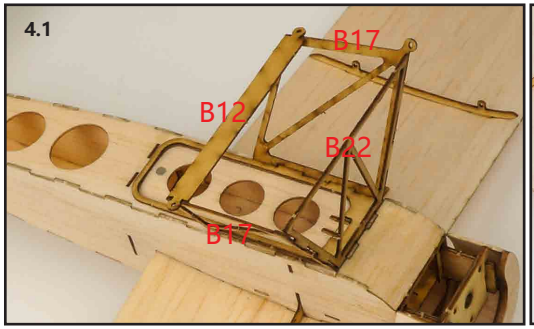



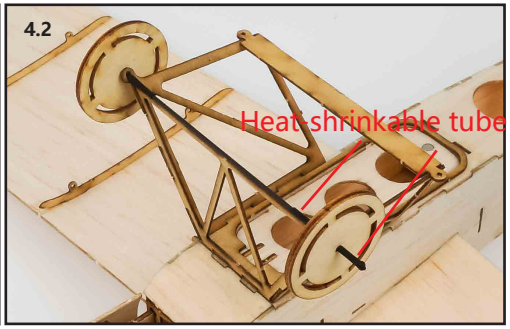

Do not glue the carbon rod and servo horn here.



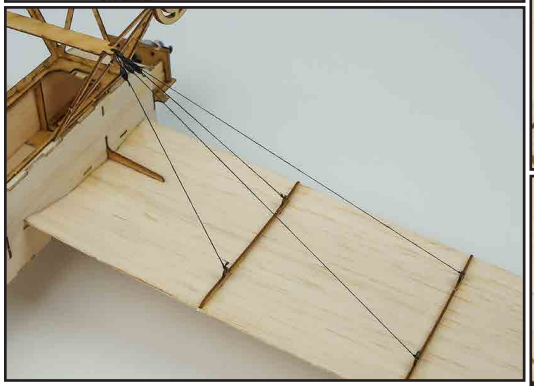




## 4.Assemble the landing gear



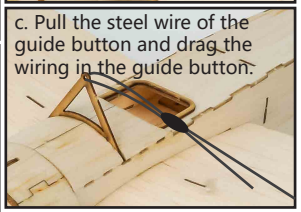




## 5.Assemble the wiring

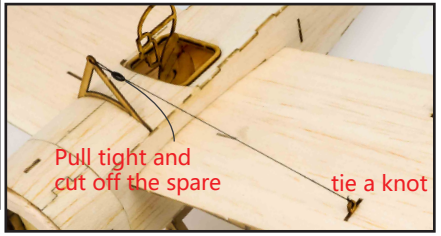


Guide button

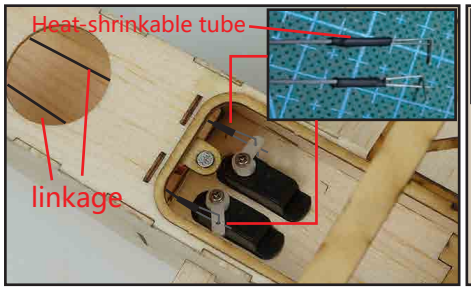

b. Put the wiring together through the guide button

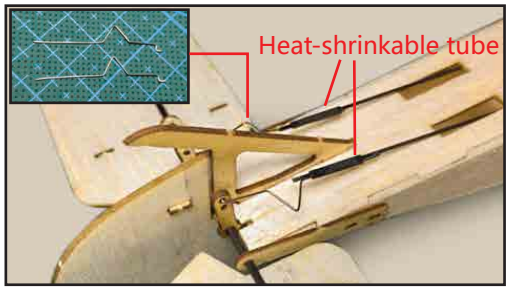



d. Pull one wiring to the hole on the wing and tie a knot,and pull the other wiring tight and keep suitable length,finally cut off the spare.

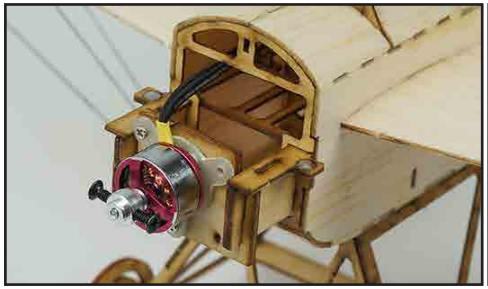


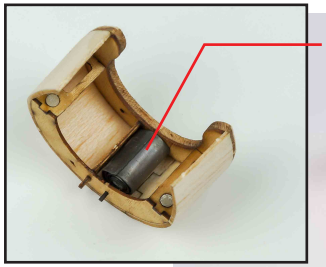

## 6.Assemble the servo

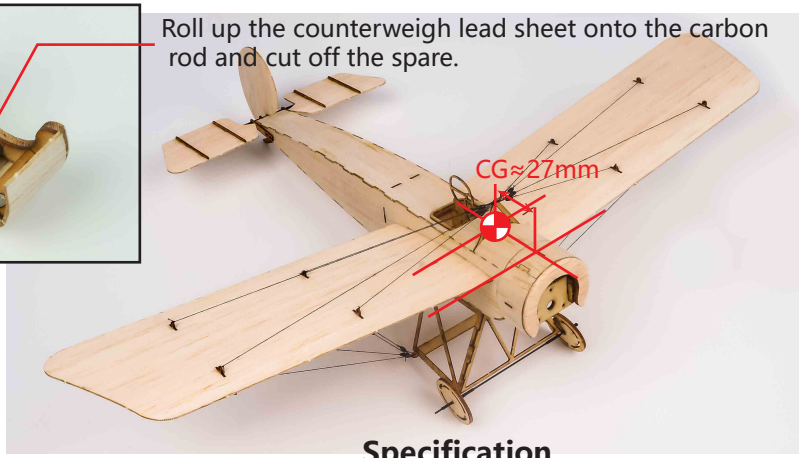


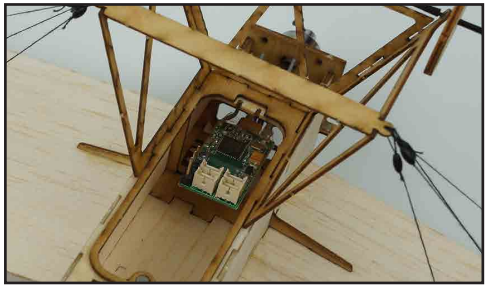

## 7.Assemble the motor and display the C.G.








## 8.Display the receiver position



## Specification

Wingspan:420mm
Length:380mm
Flying Weight:≈30-35g

Suggested Motor:1104 KV3700
Suggested ESC:1S 5A
Suggested Servo:2g servoX2
Suggested Prop:4530-5030
Suggested BATT:1S 200-250mah
Suggested Radio≥3CH