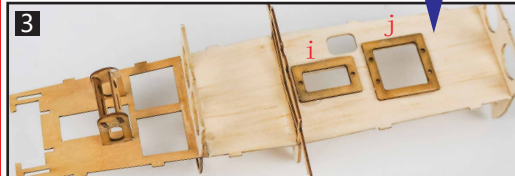
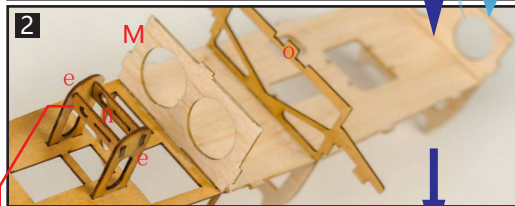
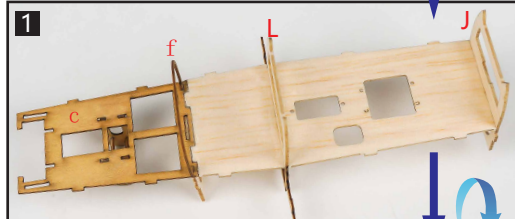
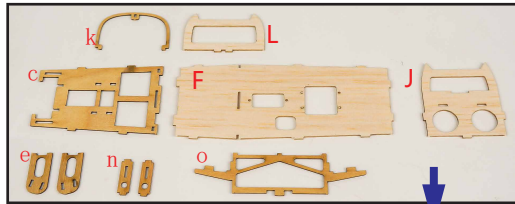


用美工刀从板材下取下各部件，然后参照以下说明步骤拼装，各部件用502粘合。

Pls take down the parts from the board by knife, and assemble them as per the procedures as below, we suggest you to stick with 502 glue.

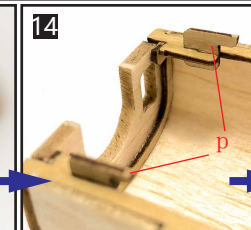
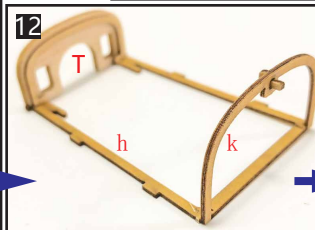
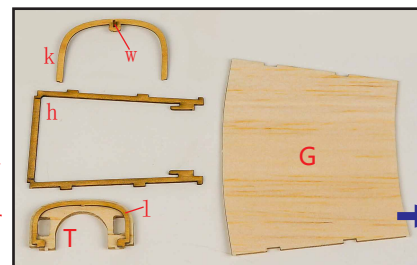
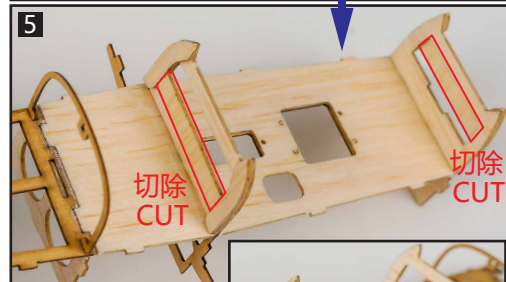
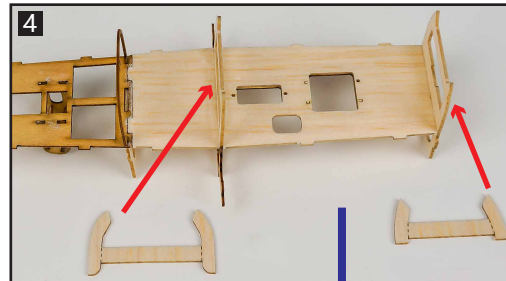
拼装步骤 Installation Steps

机身组装 Fuselage installation



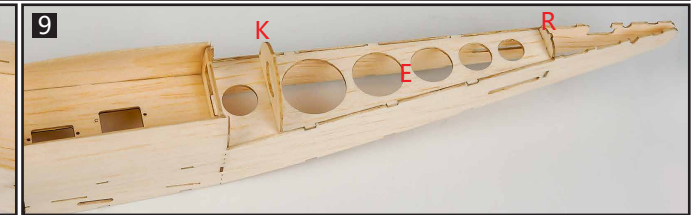
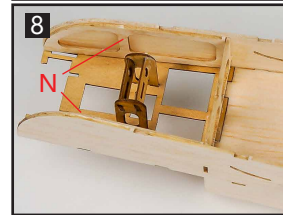
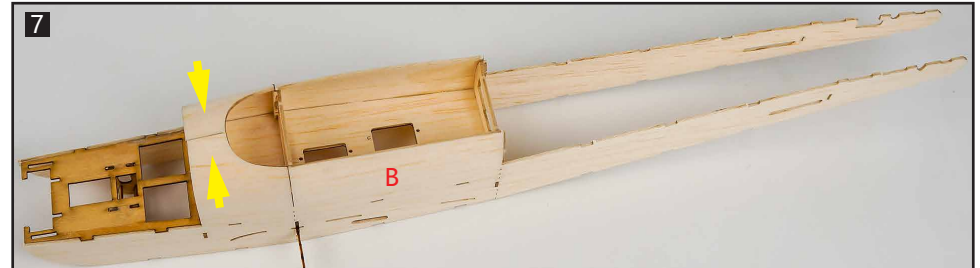
注意前起落架安装座n朝向。
Note the installation direction for the mounting board of front landing gear.

粘贴G时用少量水湿润，方便弯曲。
Moisten G with a little water when you stick it, for easy bending.



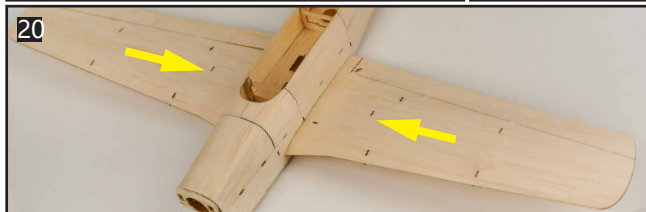
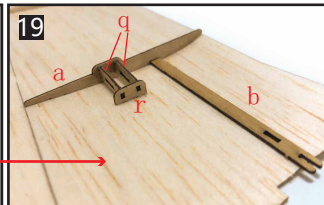
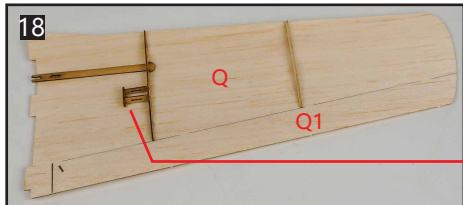
注意机身左右侧板有所差异，侧板后端有方向舵预留槽的装右边。

Pls note the left and right sideboards of the fuselage are different, install the sideboard that with reserved slot at the end for rudder on the right.

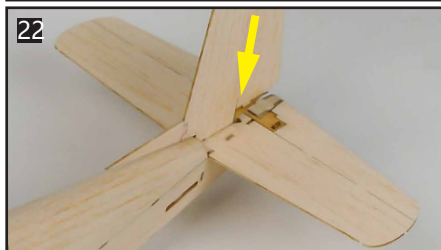
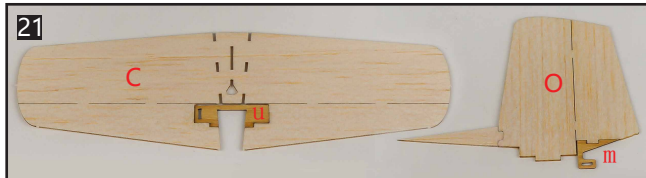




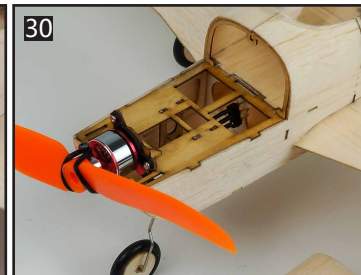
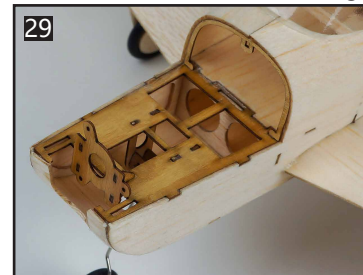
机翼组装 Wing installation



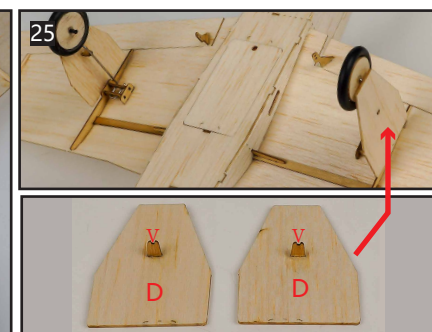
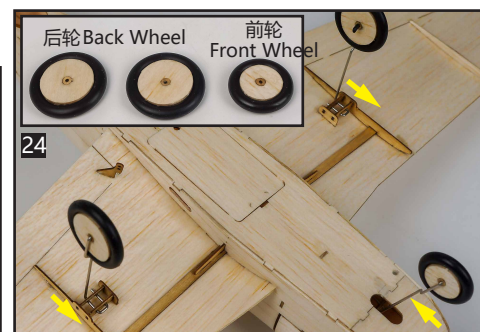
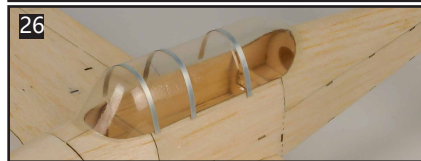
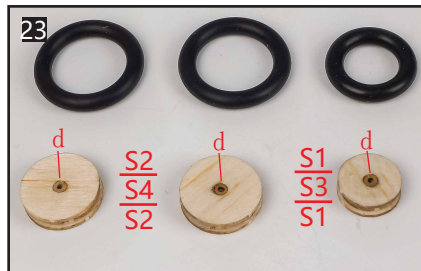
尾翼组装 Tail-wing installation



马达座，马达组装 Motor mounting board, motor installation



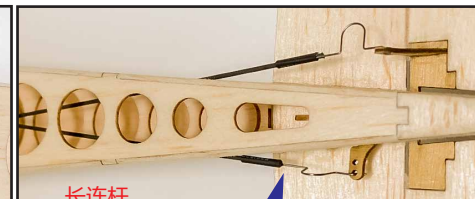
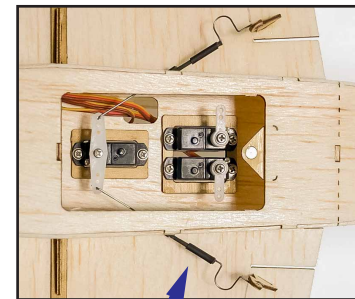
起落架及机轮组装
Landing gear and wheels installation



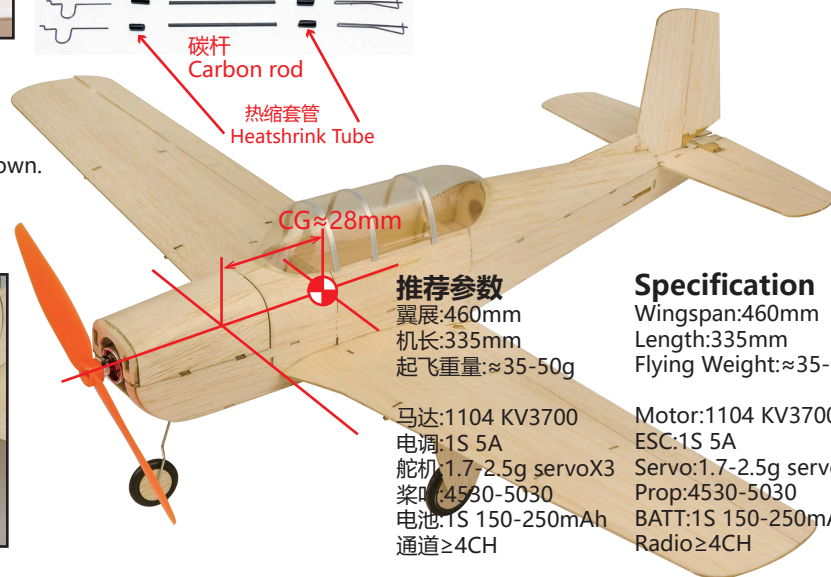
对机舱罩裁剪贴合机身，然后把PVC仓罩粘贴到机身，并粘贴装饰条。
Cut the PVC cover into suitable size, then stick it on the fuselage, and stick decorative strip.

30 舵机，连杆安装 Servo, link rod installation
舵机如下图位置安装到机身内，并把舵臂、舵角通过连杆连接，短连杆连接副翼，长连杆连接升级舵，与转向舵。
Install servos into the fuselage as shown, and connect rudder arm and rudder angle through link rod. The short link rod connects aileron, the long link rods connect elevator and rudder.

舵角安装 Rudder angle installation



31 重心调试图示
Adjust CG as shown.



推荐参数
翼展:460mm
机长:335mm
起飞重量:≈35-50g

Specification
Wingspan:460mm
Length:335mm
Flying Weight:≈35-50g

马达:1104 KV3700
电调:1S 5A
舵机:1.7-2.5g servoX3
桨叶:4530-5030
电池:1S 150-250mAh
通道≥4CH

Motor:1104 KV3700
ESC:1S 5A
Servo:1.7-2.5g servoX3
Prop:4530-5030
BATT:1S 150-250mAh
Radio≥4CH