**DANCING WINGS HOBBY®**
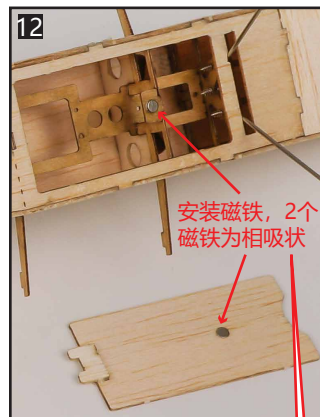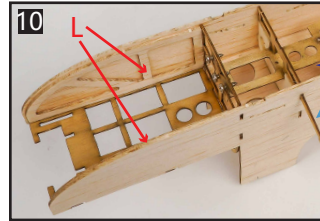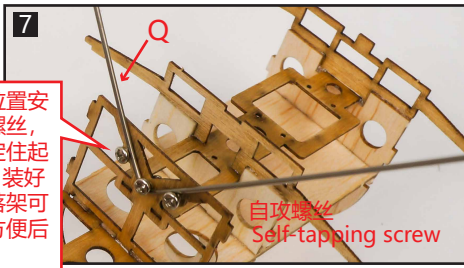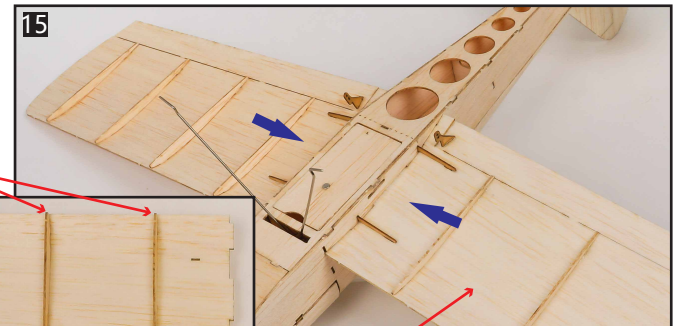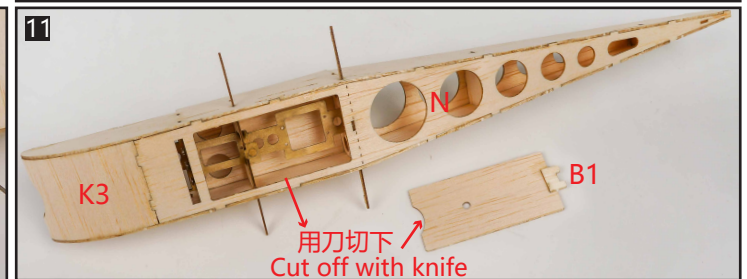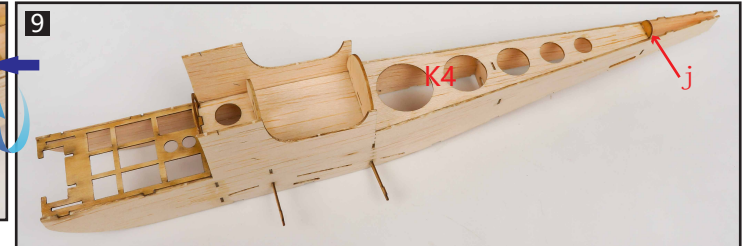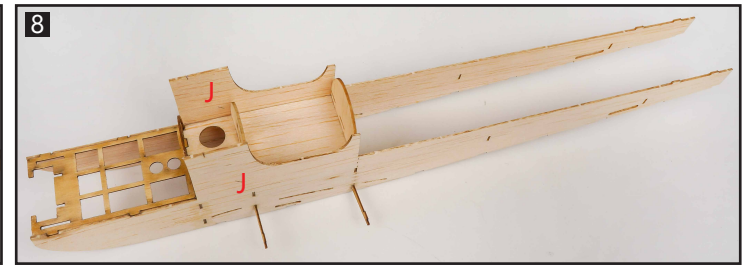


用美工刀从板材下取下各部件，然后参照以下说明步骤拼装，各部件用502粘合。

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

**1** O p

**2** g l q

**3** 粘贴K1时用少量水湿润，方便弯曲。 Moisten K1 with a little water when you stick it, for easy bending.
K1

**4** 切下 cut o

**5** a H E M B2 d f e n B2

**6**

**7** Q
在如图位置安装自攻螺丝，可以固定住起落架Q。装好后，起落架可先取下方便后续拼装。
自攻螺丝 Self-tapping screw

Install self-tapping screw as shown, fasten landing gear Q.
You can take down the landing gear after installation, convenient for your following installation.
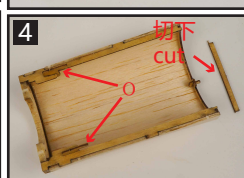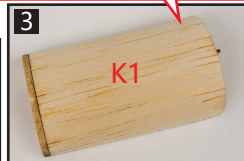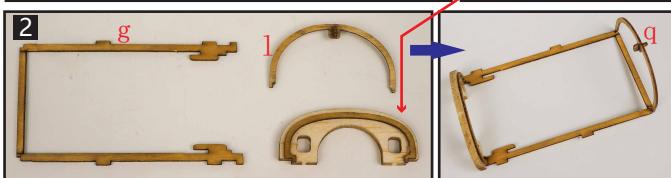
**8** J J J

**9** K4 j

**10** L

**11** N K3 B1
用刀切下 Cut off with knife

**12** 安装磁铁，2个磁铁为相吸状
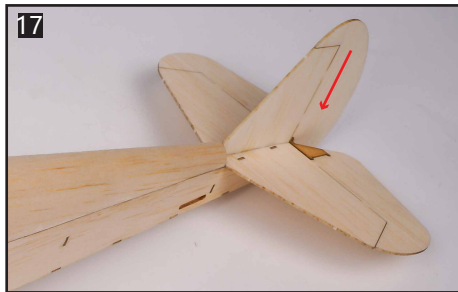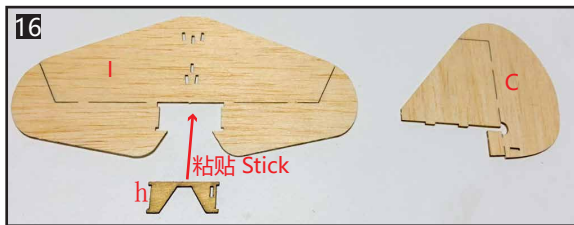Install magnets, the 2pcs magnets are attracted each other.

**13** 粘贴K2时用少量水湿润，方便弯曲。
Moisten K2 with a little water when you stick it, for easy bending.
K2
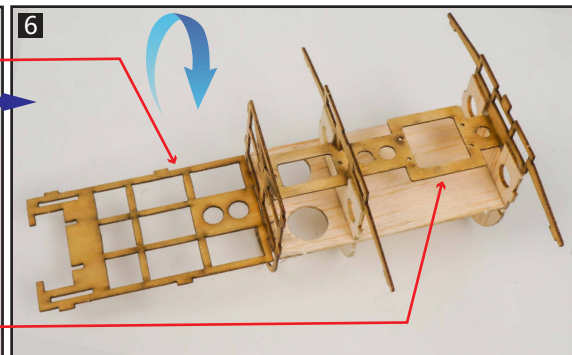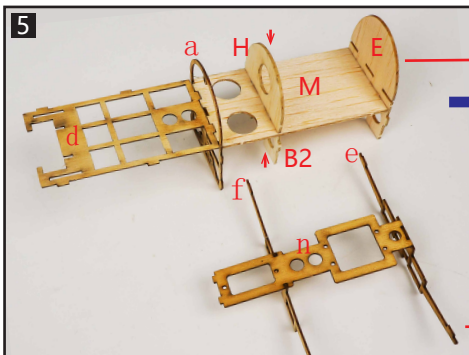
机翼组装
Wing installation

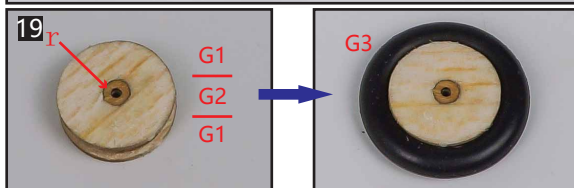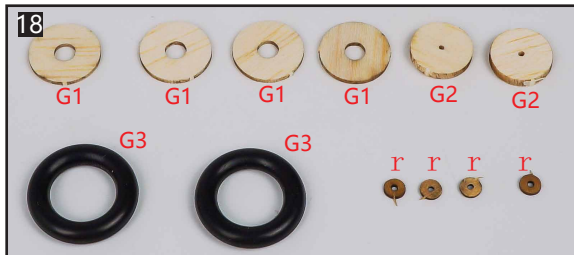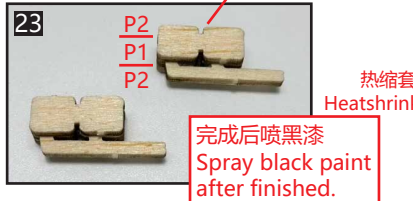**14** D A

**15**
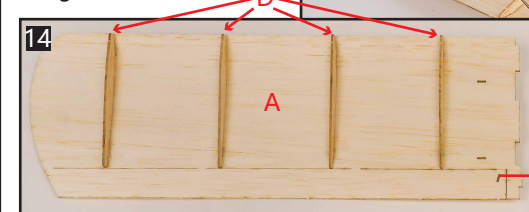
尾翼组装 Tail-wing installation

**16**

I    C

粘贴 Stick
h

**17**

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

**21**

PVC风挡
PVC windshield

k

**22**

**23**
P2
P1
P2

完成后喷黑漆
Spray black paint
after finished.

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

**18**
G1    G1    G1    G1    G2    G2

G3    G3    r  r  r  r

**19**  r

G1
—
G2
—
G1

G3

**20**

热缩套管
Heatshrink Tube
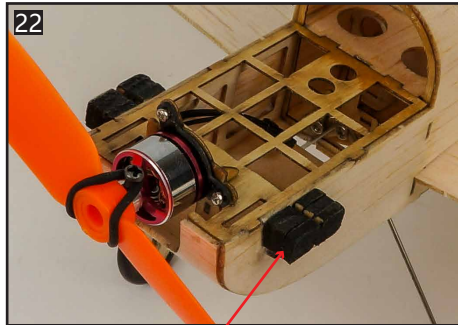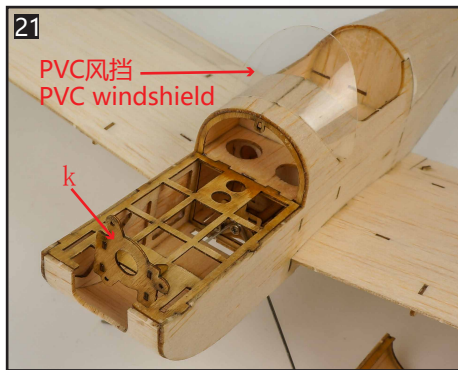
舵角安装 Rudder angle installation

**24**    i
m

m

**25**    m

m

**29**

CG≈28mm
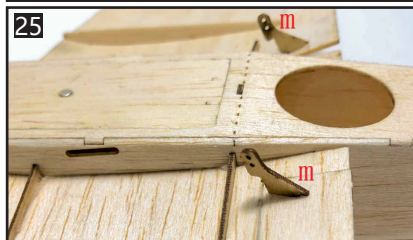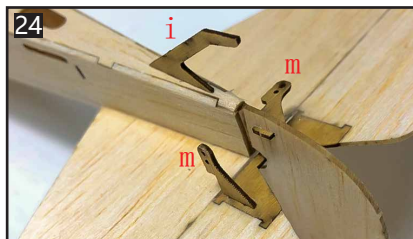
**推荐参数**
翼展:460mm
机长:380mm
起飞重量:≈30-35g

马达:1104 KV3700
电调:1S 5A
舵机:1.7g servoX3
桨叶:4530-5030
电池:1S 200-250mAh
通道≥4CH

**Specification**
Wingspan:460mm
Length:380mm
Flying Weight:≈30-35g

Motor:1104 KV3700
ESC:1S 5A
Servo:1.7g servoX3
Prop:4530-5030
BATT:1S 200-250mAh
Radio≥4CH

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.

安装调试完电子设备后，可盖上仓盖。
Install and adjust electric power system, then cover the cabin.

短连杆
Short link rod

热缩套管
Heatshrink Tube

长连杆
Long link rod

**26**

**28**
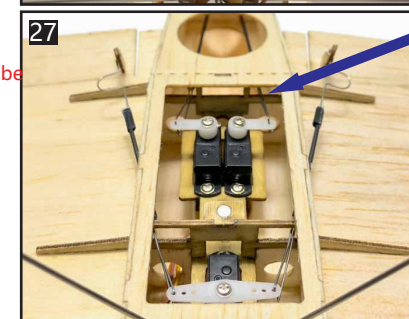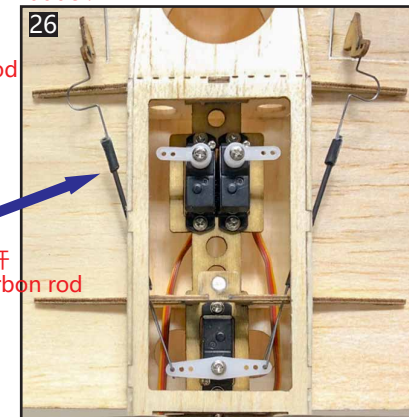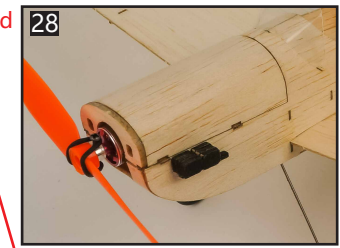
热缩套管
Heatshrink Tube

碳杆
Carbon rod

碳杆
Carbon rod

热缩套管
Heatshrink Tube

热缩套管
Heatshrink Tube

**27**

DANCING WINGS HOBBY