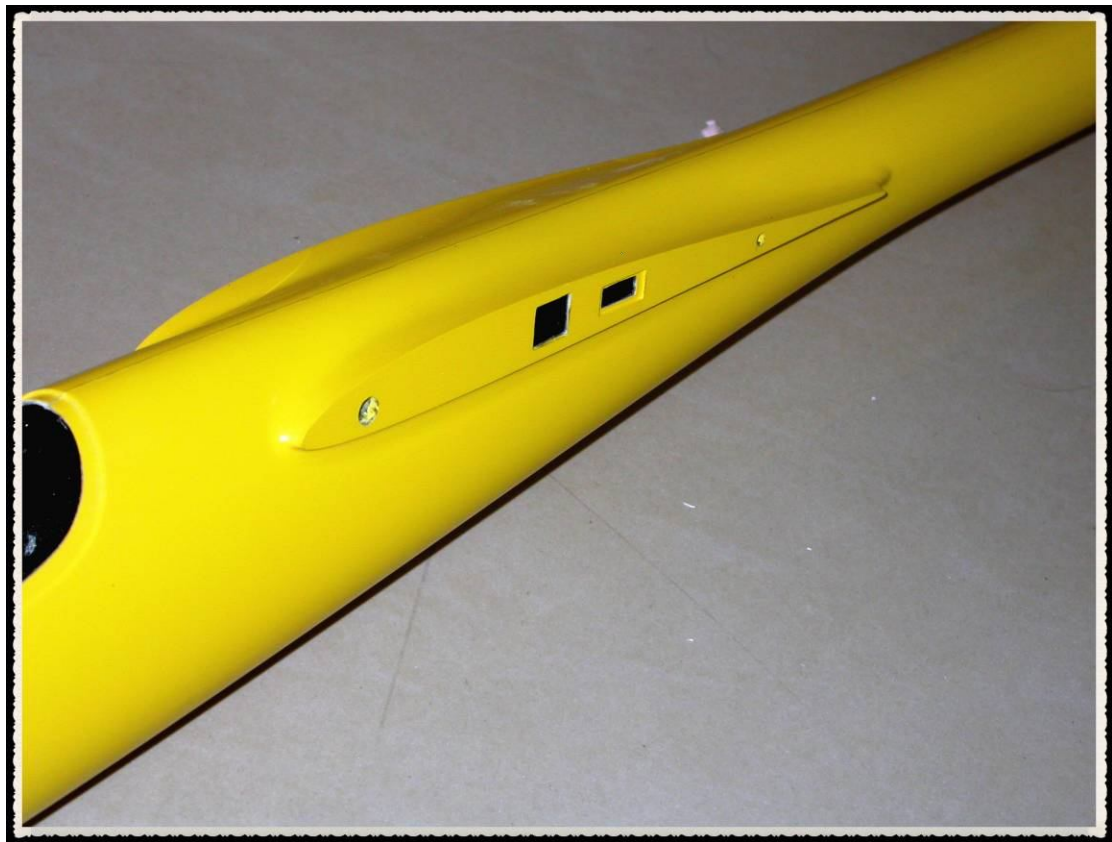


# RCRCM Hornet Assembly Instructions

一：产品细节图(The detail pictures of hornet)

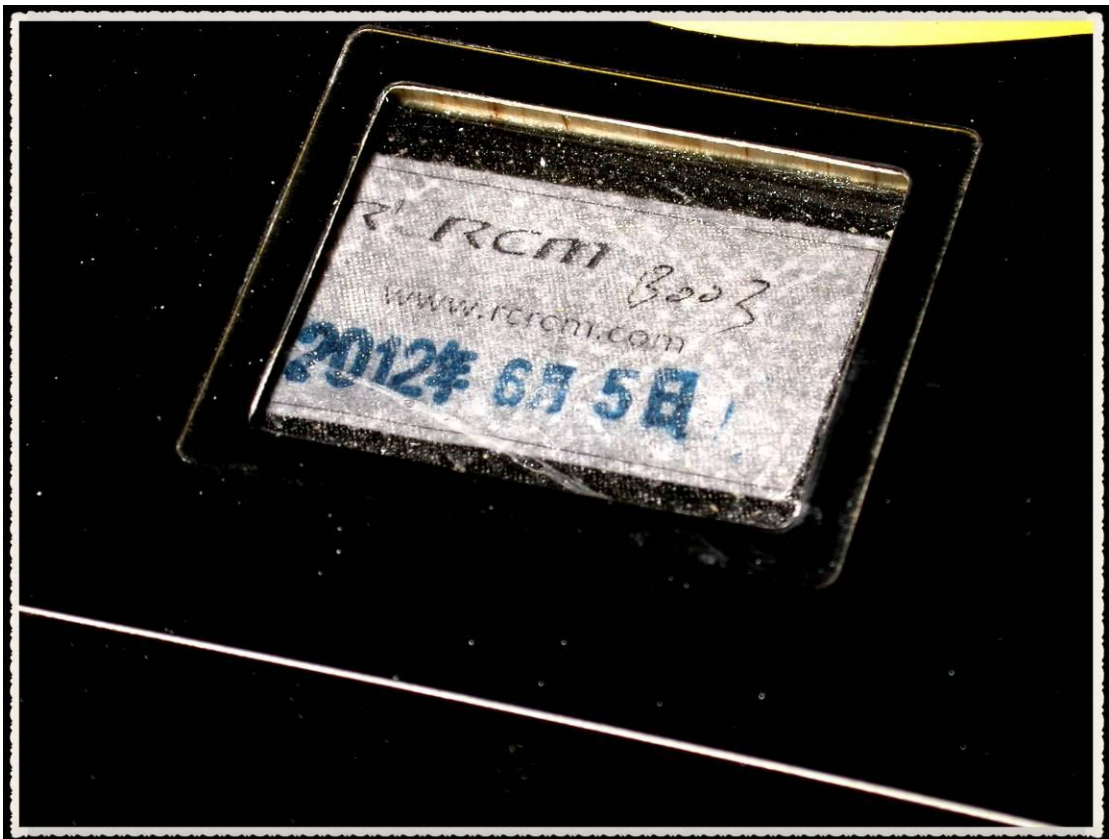
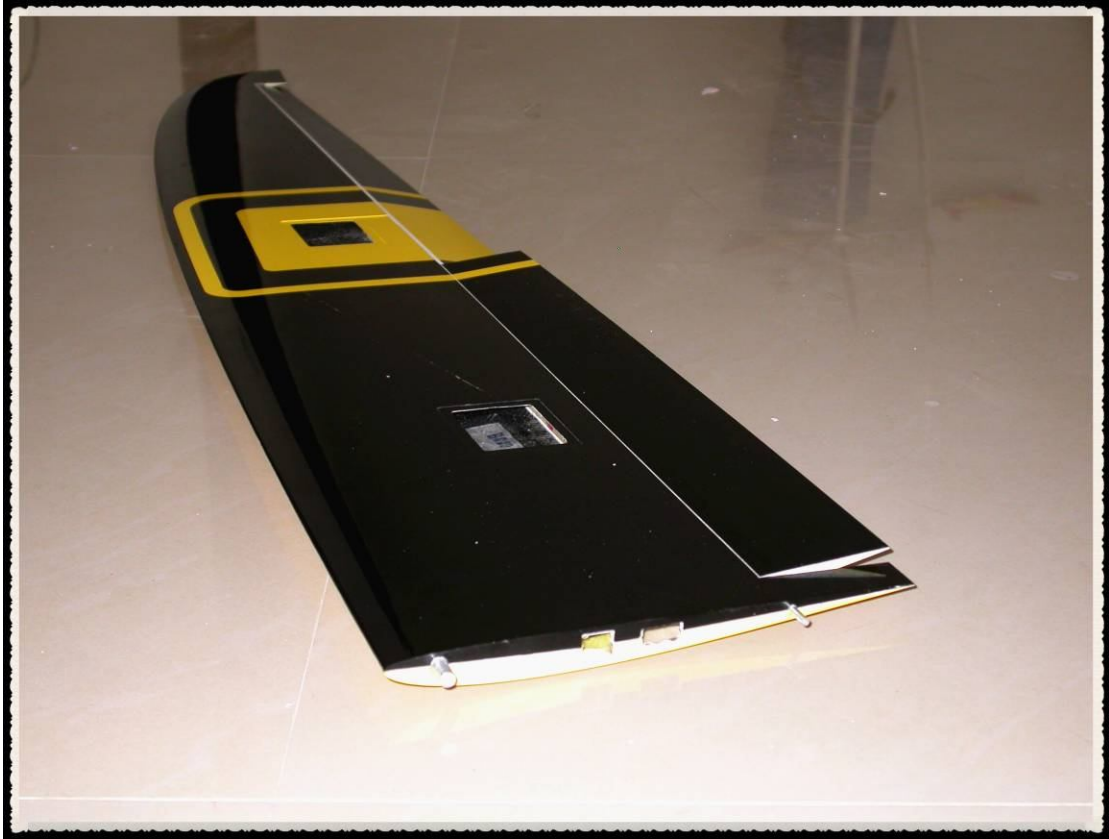


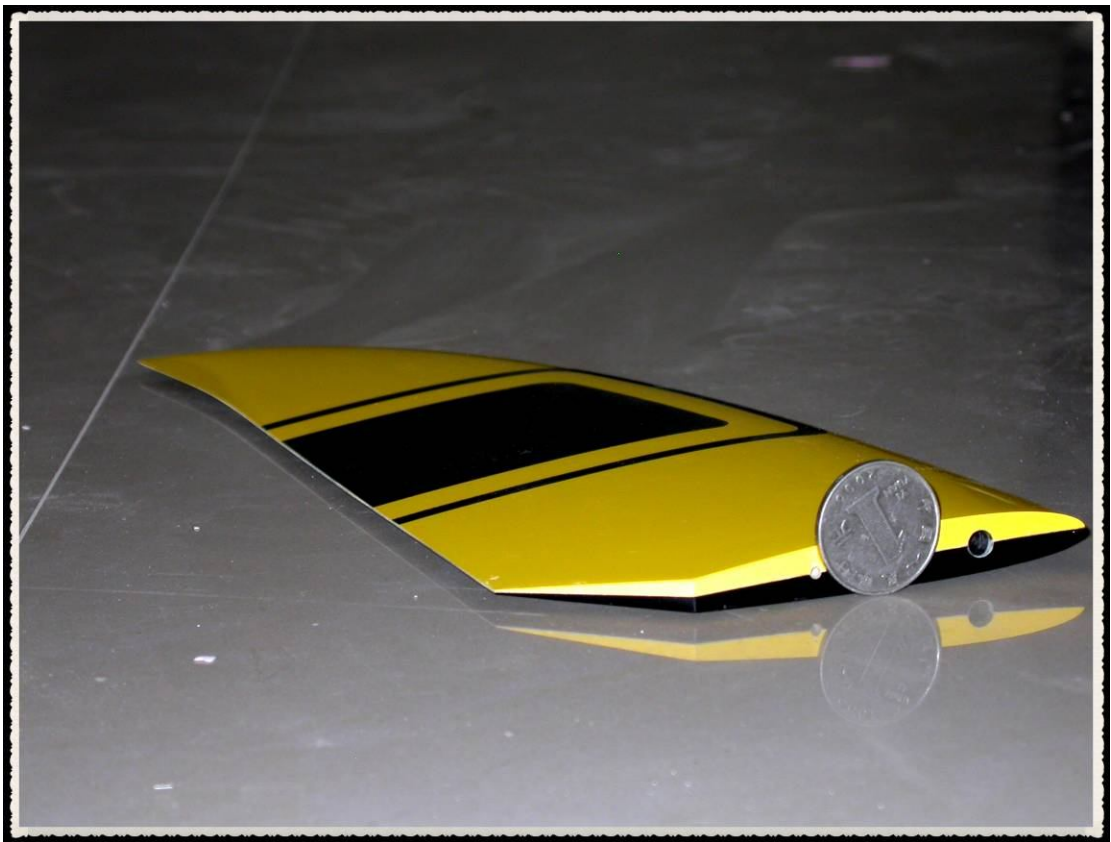
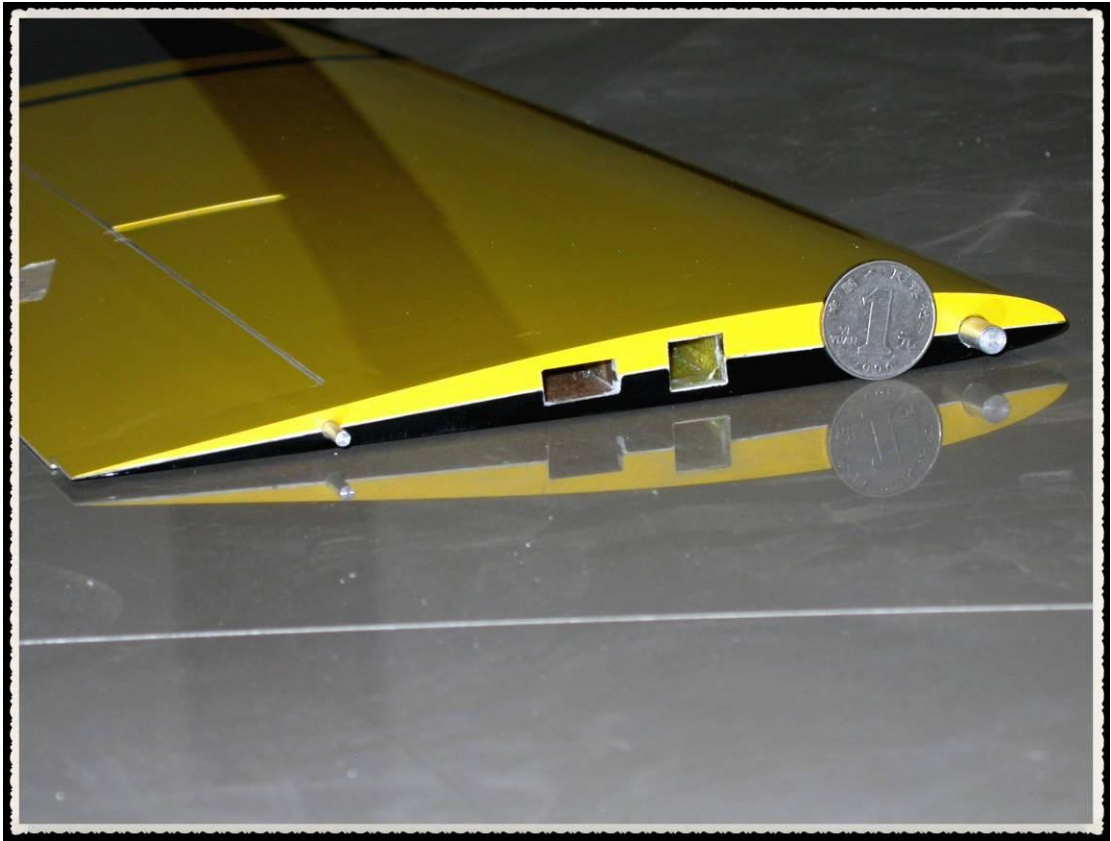












## 二：装配过程(Assembly process)

1：把金属推拉杆剪断，只保留螺纹部分即可。(Cut off the linkage rods, only retain the threaded portion)





2:将螺纹部分的两侧与金属铁夹头连接好。(螺纹部分打螺丝胶,以避免松动。)

Secondly, Connect well clevis with the two head of threaded portion.

(Gluing the threaded portion to avoid loosening)



3 : 打磨出固定摇臂的位置, 打磨至摇臂动作时不受到干涉即可。

Thirdly, Grinding out a position to fix control horn, until the control horn move freely.



4: 固定摇臂，确保摇臂不松动且足够坚固。

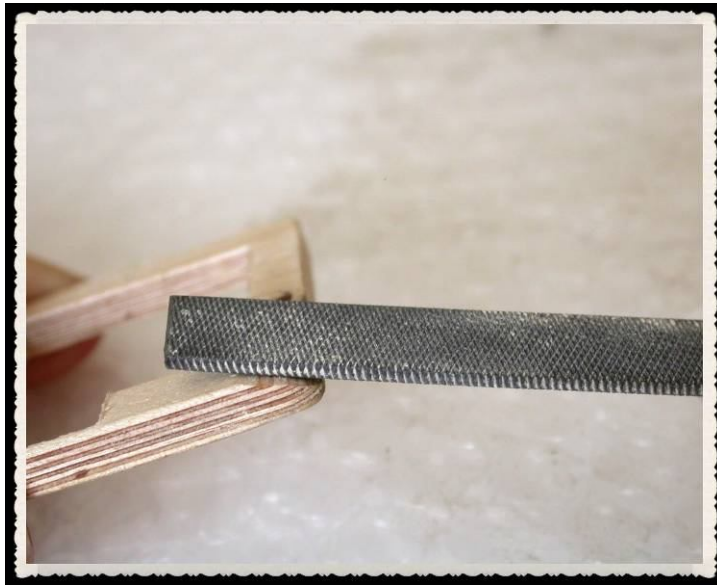
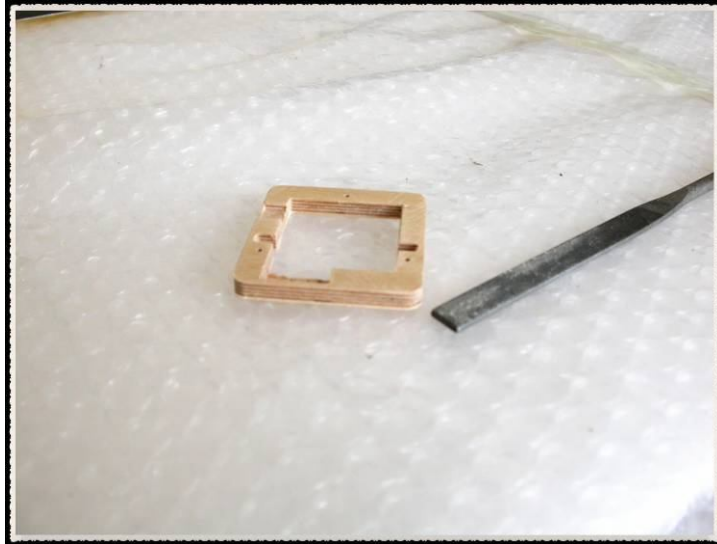
Fourth, Fixing the control horn to make it strong enough and not loose

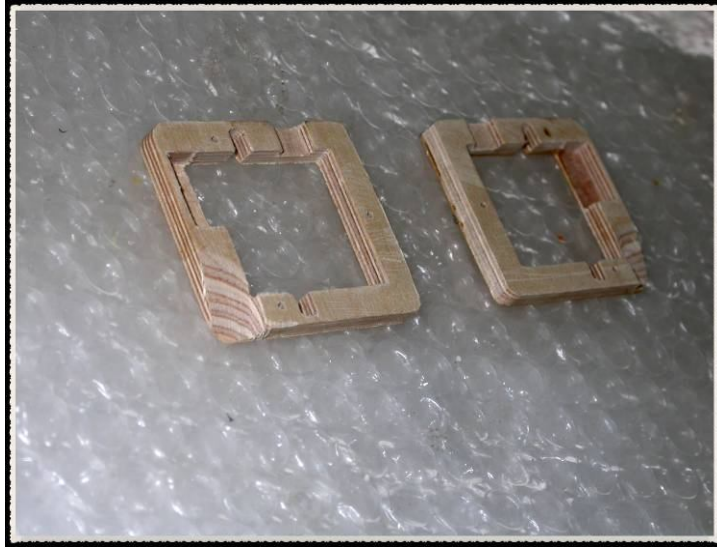




5 :分别打磨两襟翼舵机座靠近推拉杆侧的一角 ,打磨至推拉杆动作时不受干涉。

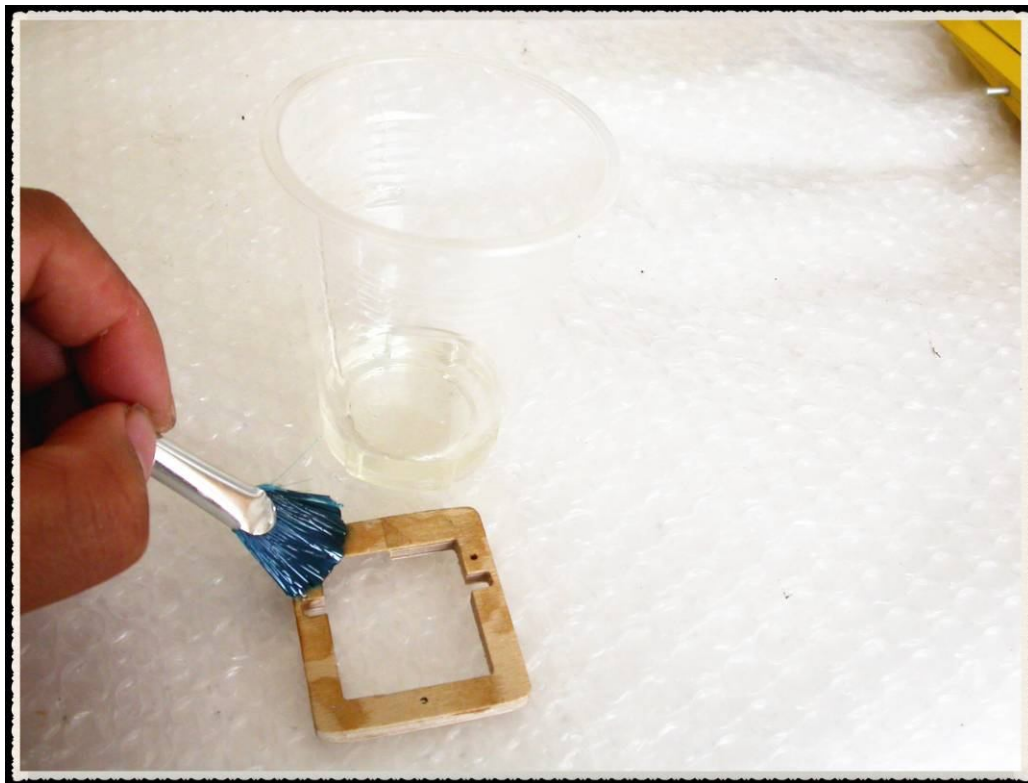
Fifth, Polished two flaps servo trays which near the corner of the pushrods side, until the pushrods active freely

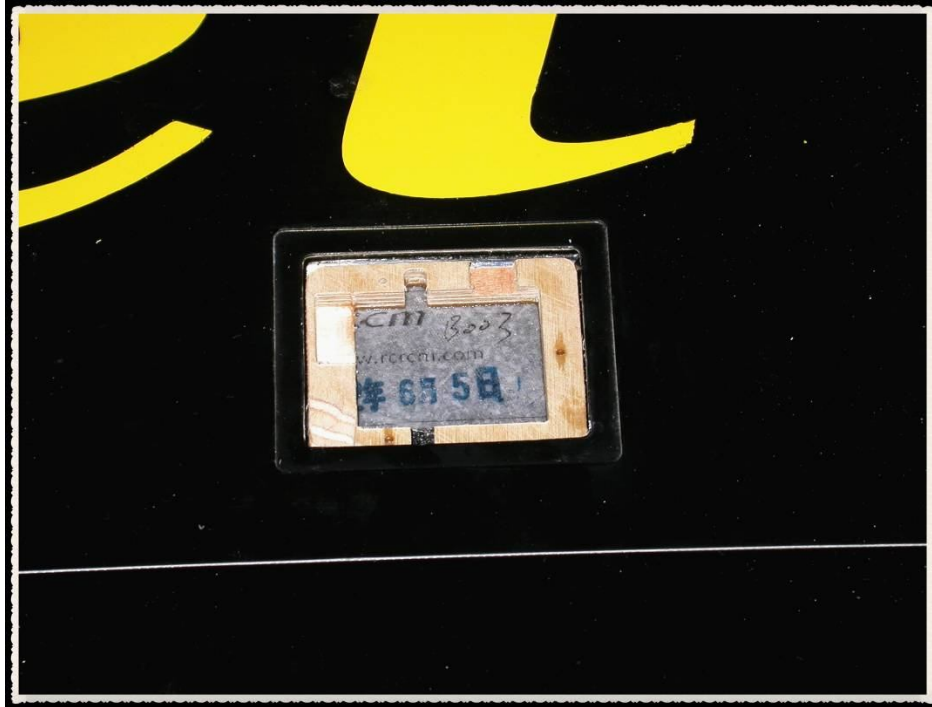




6: 将舵机座固定在安装槽内。

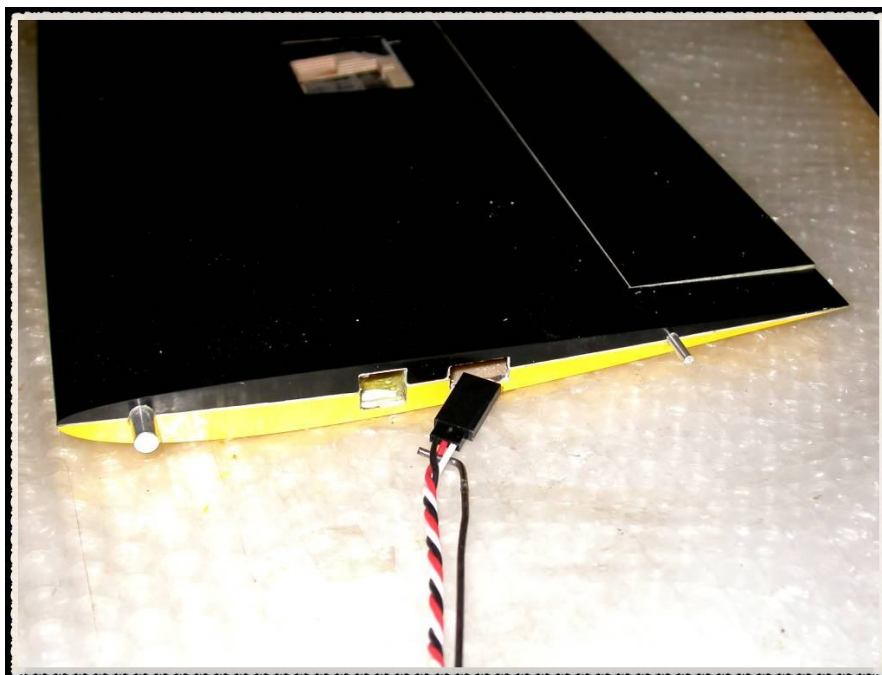
Sixth, To fix the servo tray into installed slot.

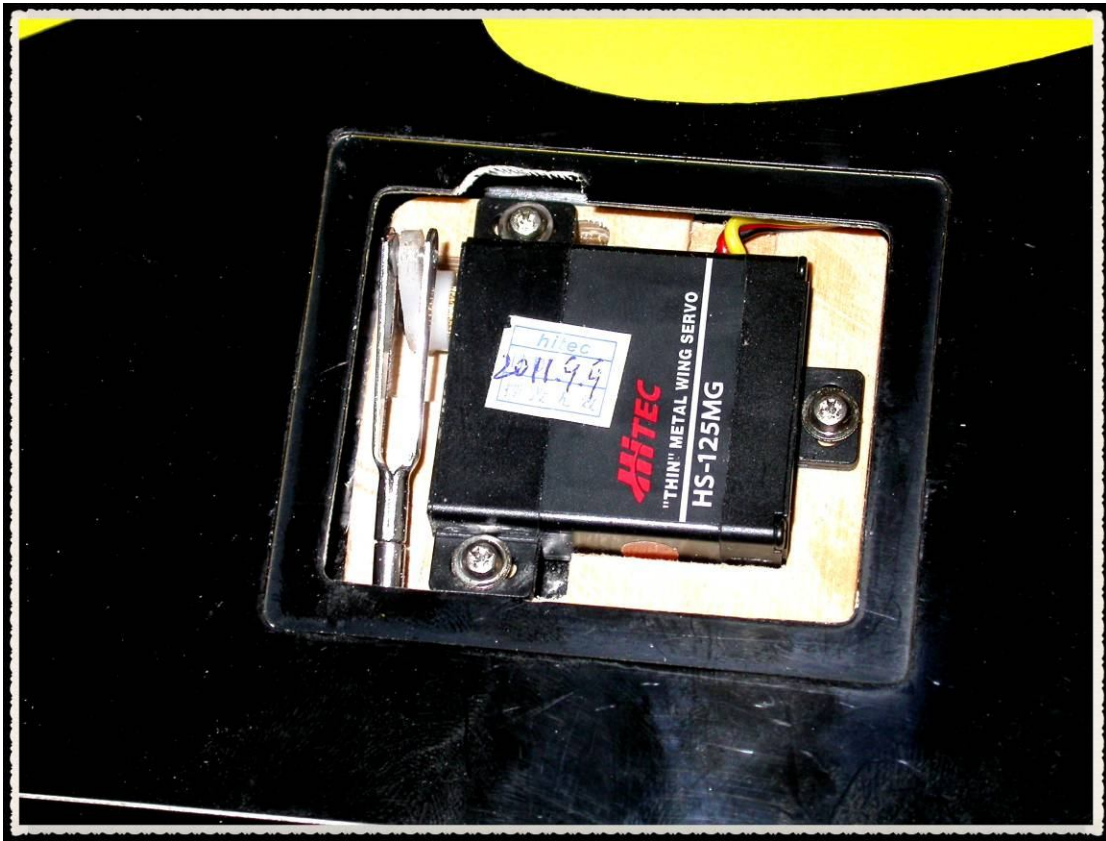




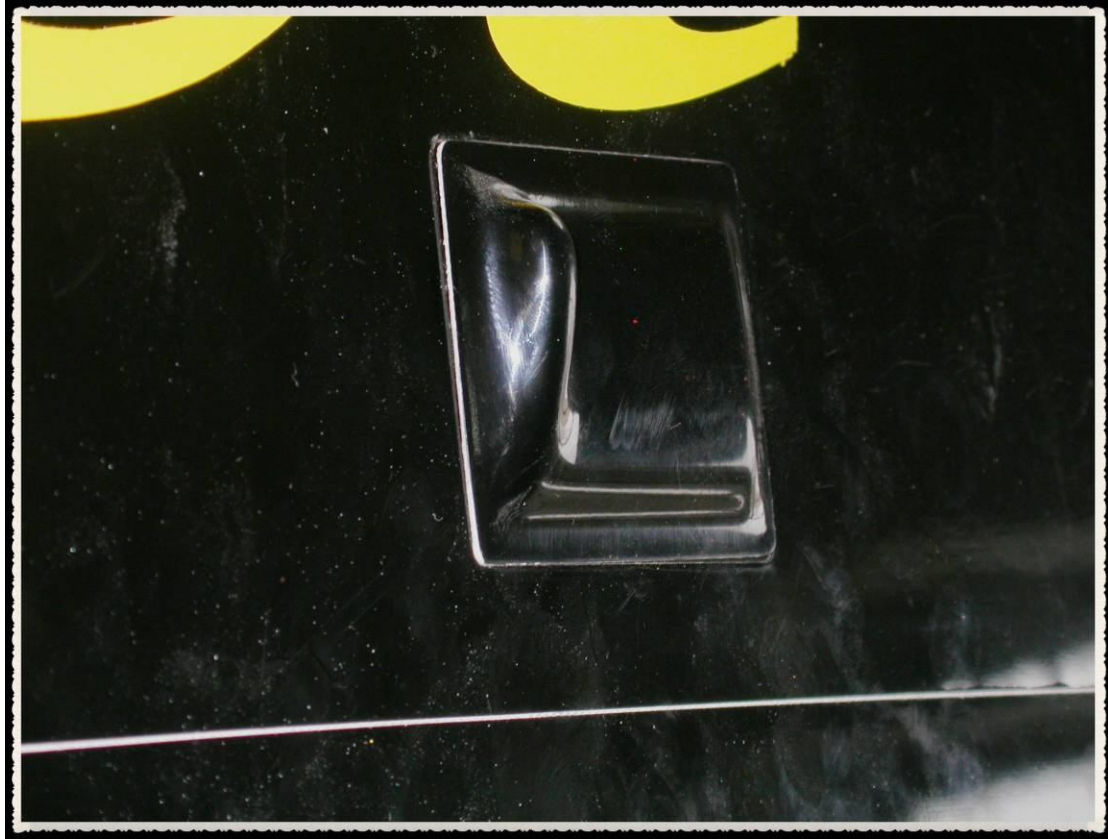
7：用铁钩把舵机延长线穿入机翼，并与舵机线连接好，然后固定舵机，盖上舵机盖。

Seventh, With hook take wiring harness through the wings , and connect wiring harness with servo wiring well, then fixed the servo and cover the servo cover.









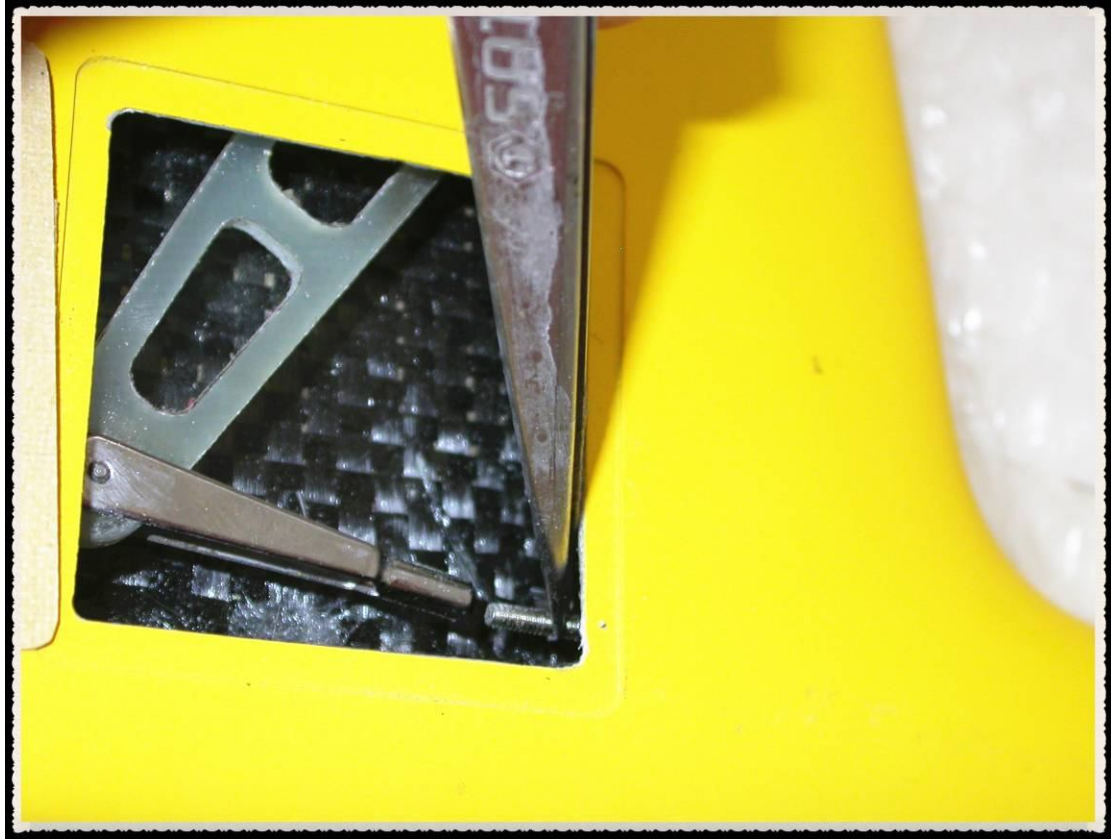
**8 : 将金属推拉杆固定于炭杆的一侧，然后把金属铁夹头分别连接至方向舵和升降舵的摇臂。**

**Eighth, Fix the linkage rods to one side of carbon rod, then make the clevis connect with the control horn of elevator and rudder respectively.**



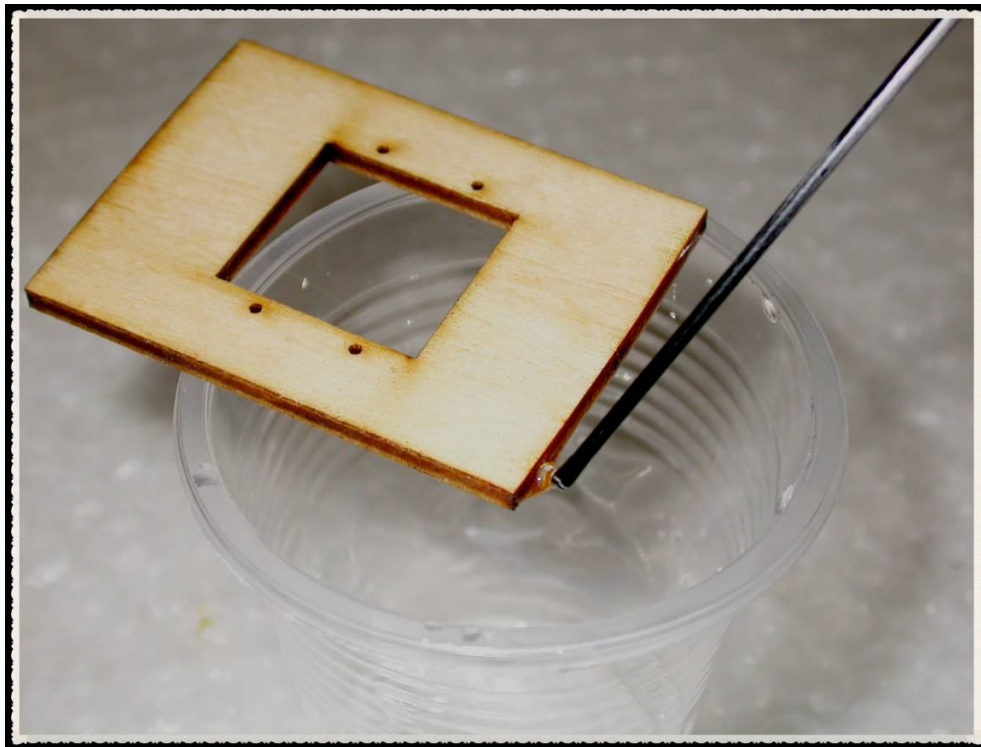






9 : 将机舱架固定在机舱内。

Ninth, Fix the servo plate into the cabin.

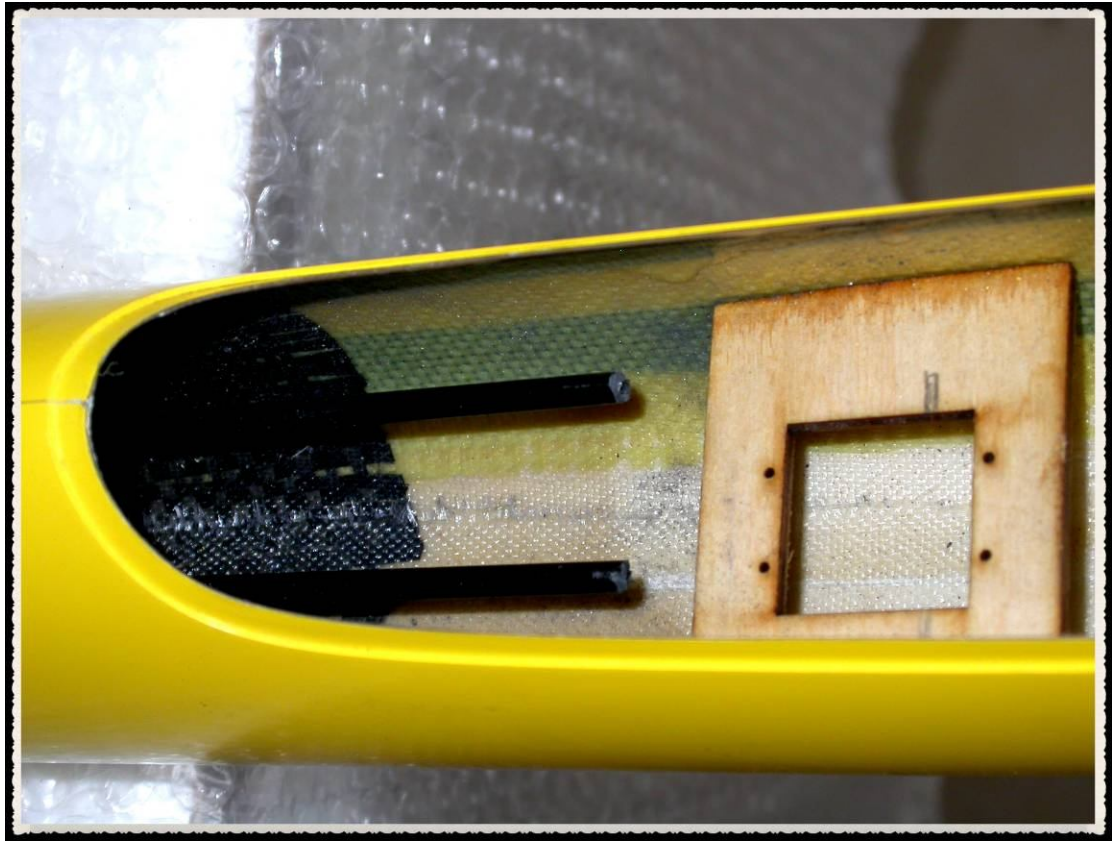




10 :截去炭杆多余的部分 ,保留合适的长度。 然后将金属推拉杆固定在炭杆内。

Tenth, Cut off the extra parts of the carbon rods and retain the suitable length, then fix the linkage rods into carbon rods

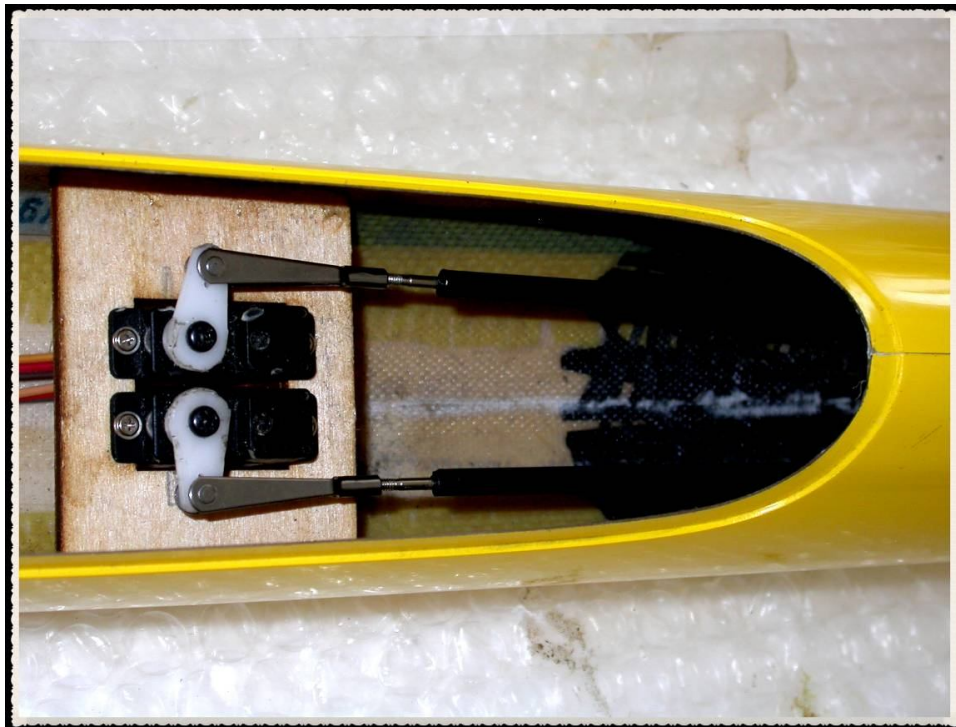






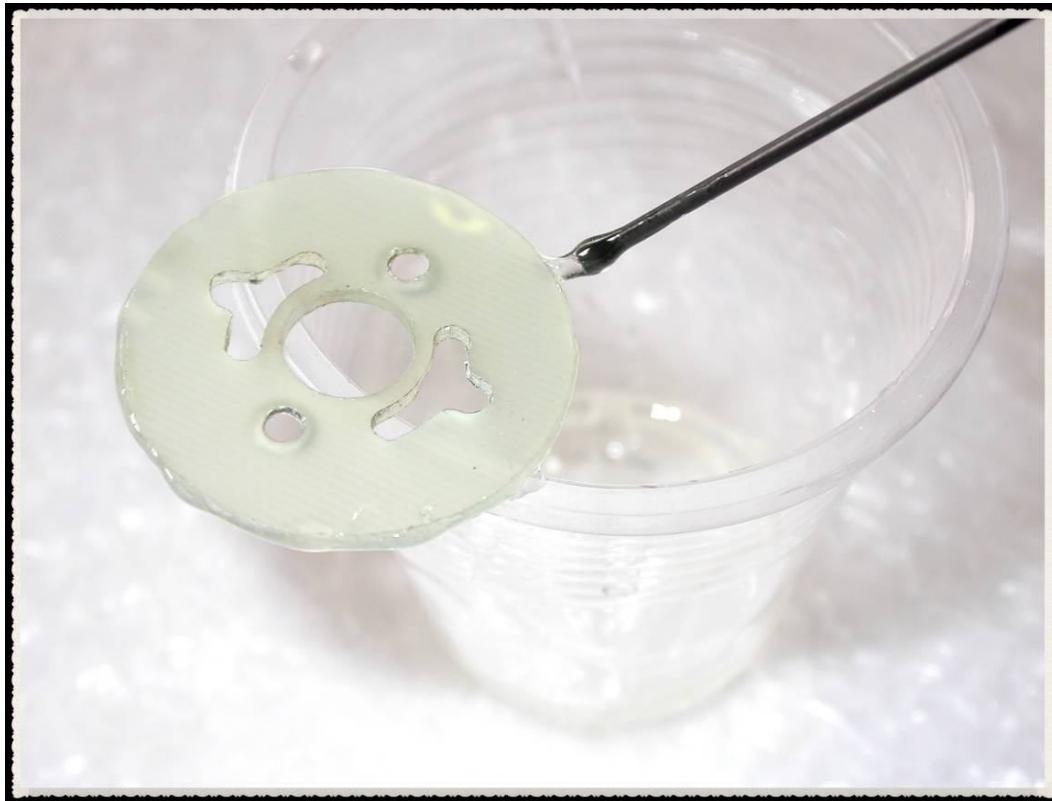
11 : 固定舵机 , 并将铁夹头扣在舵机摇臂上。

Eleventh, Fix the servo and connect clevis with servo' s control horn.



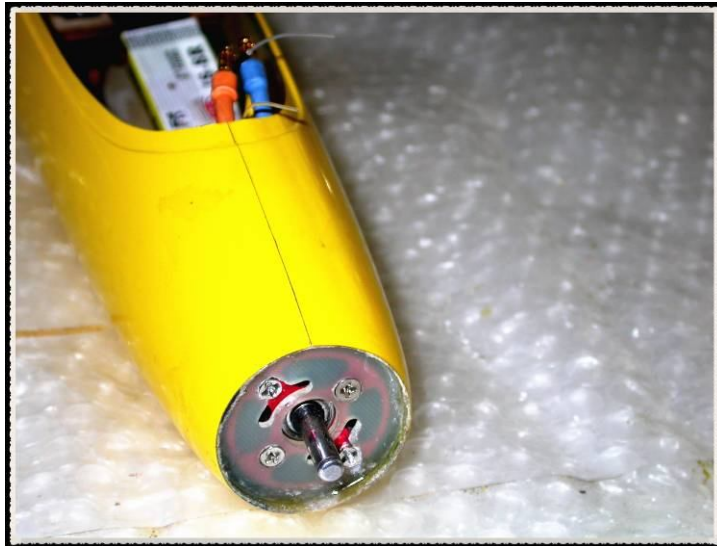
12 : 固定电机座。

**Twelve, Fix the motor tray.**



**13 : 安装电机。 Thirteen, Install the motor.**





14 : 将各部分组合 , 完成安装。 Fourteen, Assemble all the parts, and

**complete installation.**

