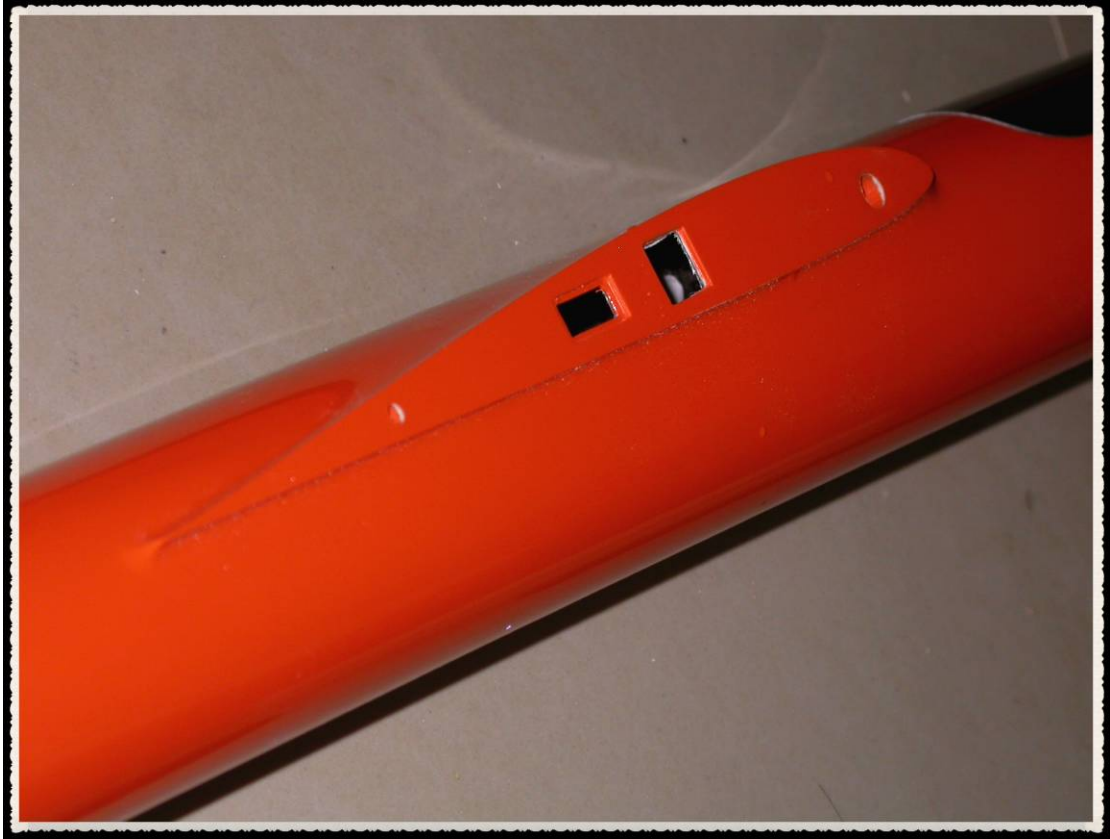


# RCRCM 电动台风装配说明书

## RCRCM Electric Typhoon Assembly Instructions

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



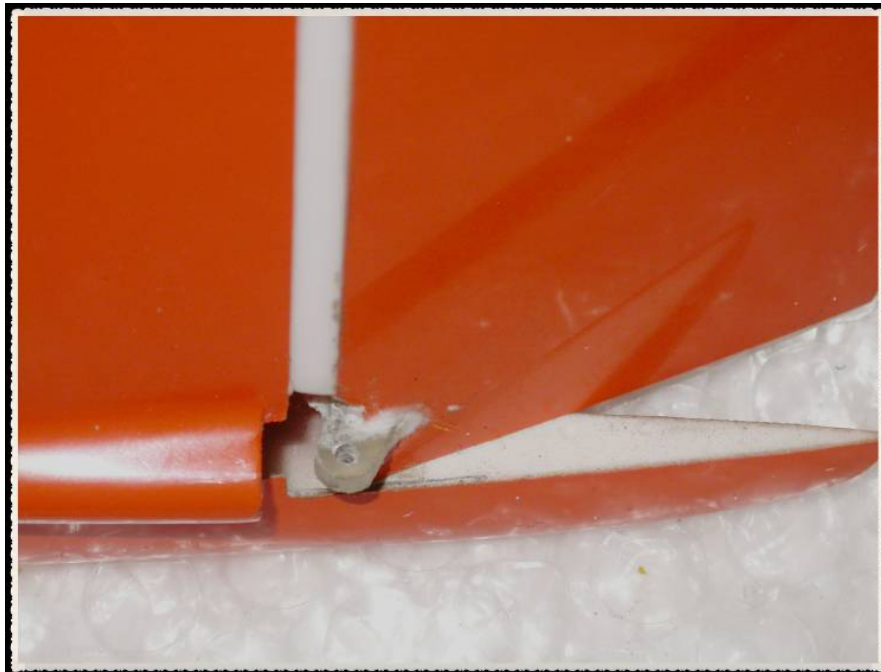




## 二: 装配过程(Assembly process)

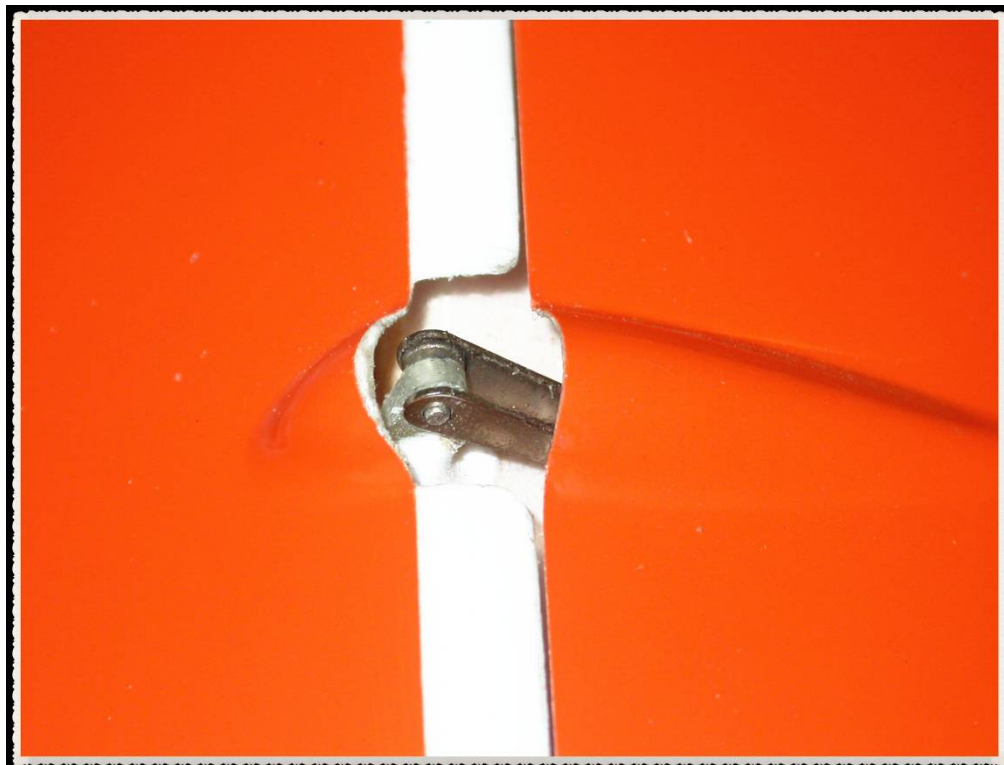
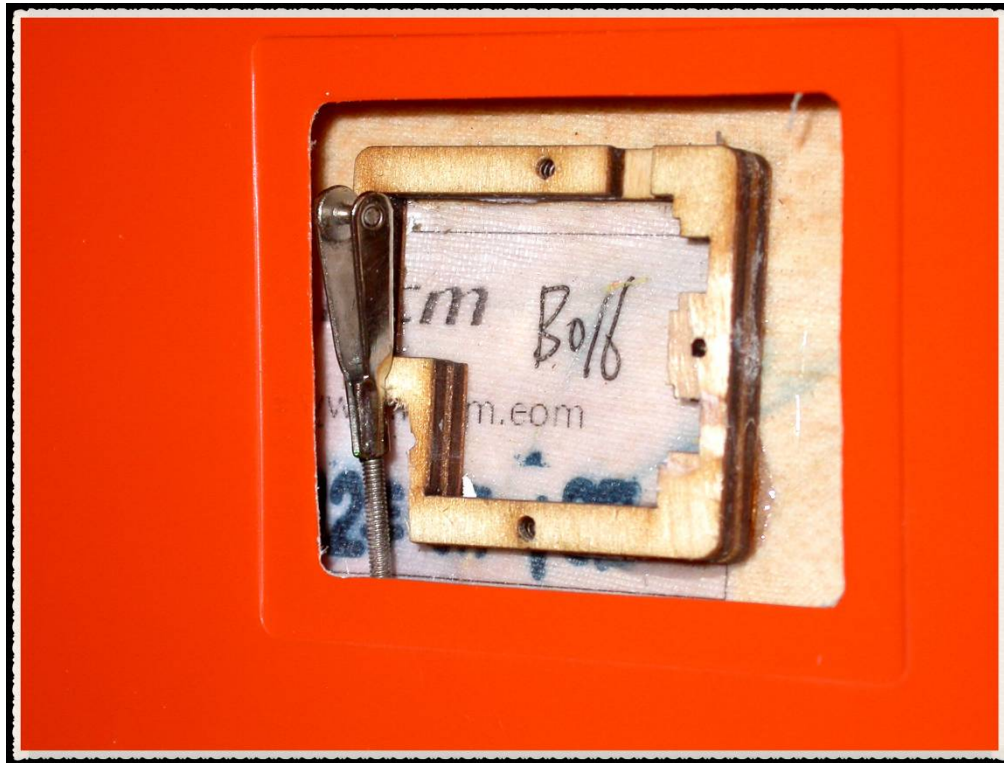
1: 固定摇臂, 确保摇臂不松动且足够坚固。

First, install the control horn to make it strong enough and not loose.



2: 将推拉杆铁夹头扣在摇臂上。

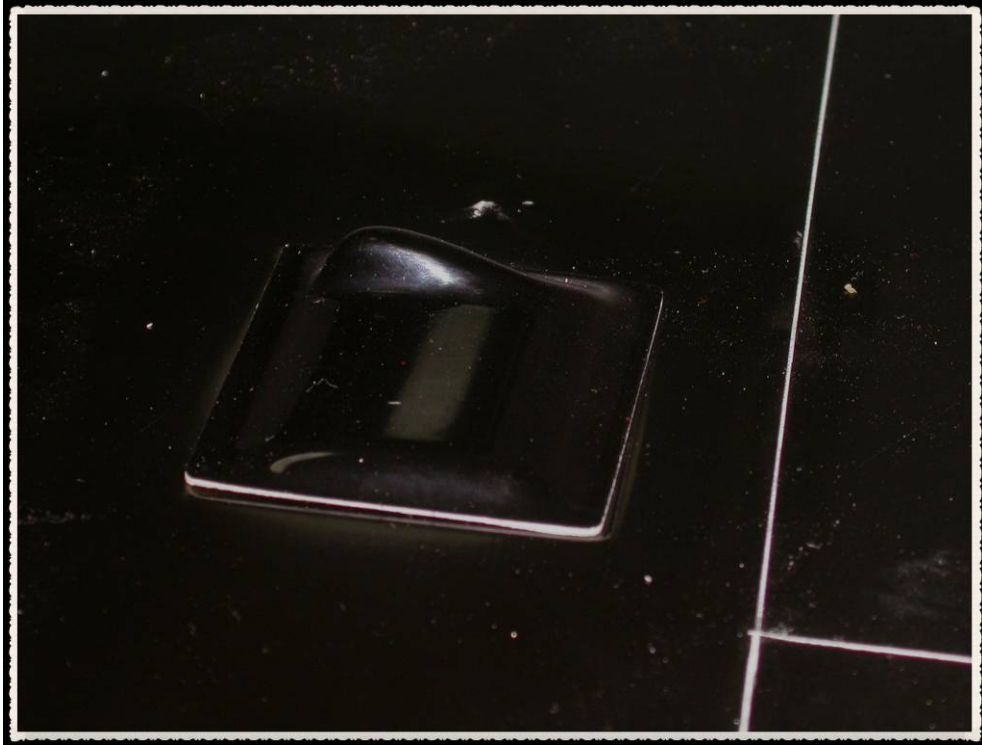
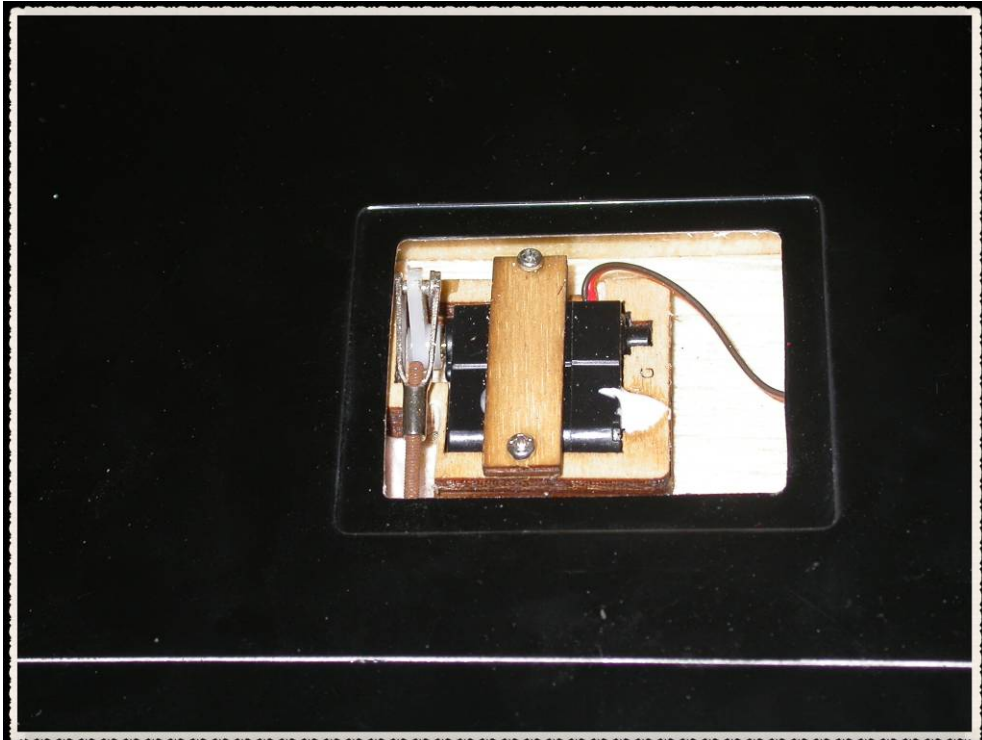
Second, connect the clevis into control horn.



3: 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。

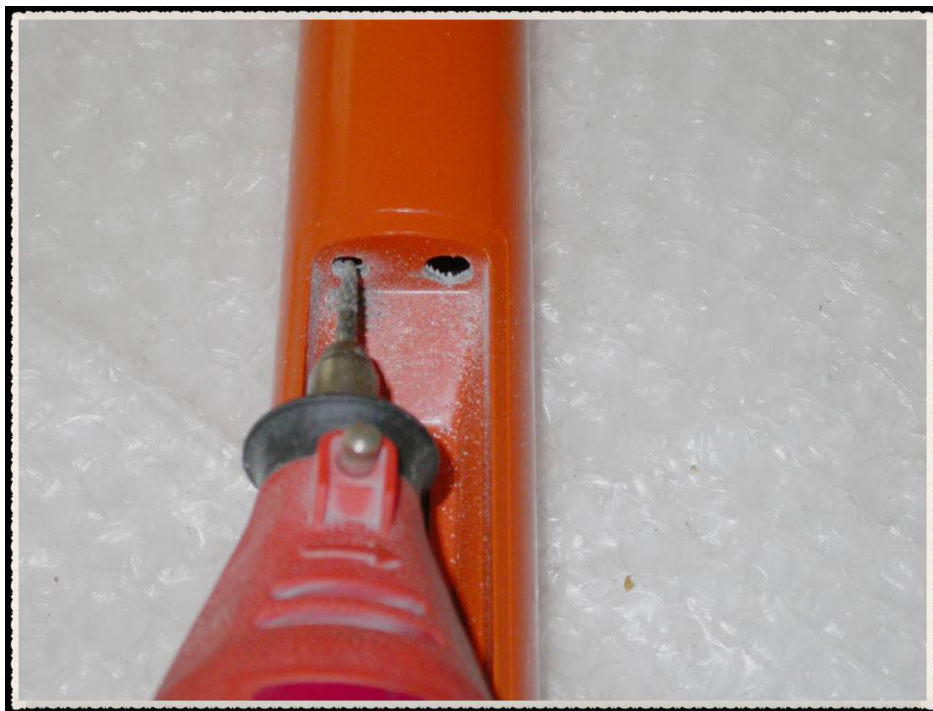
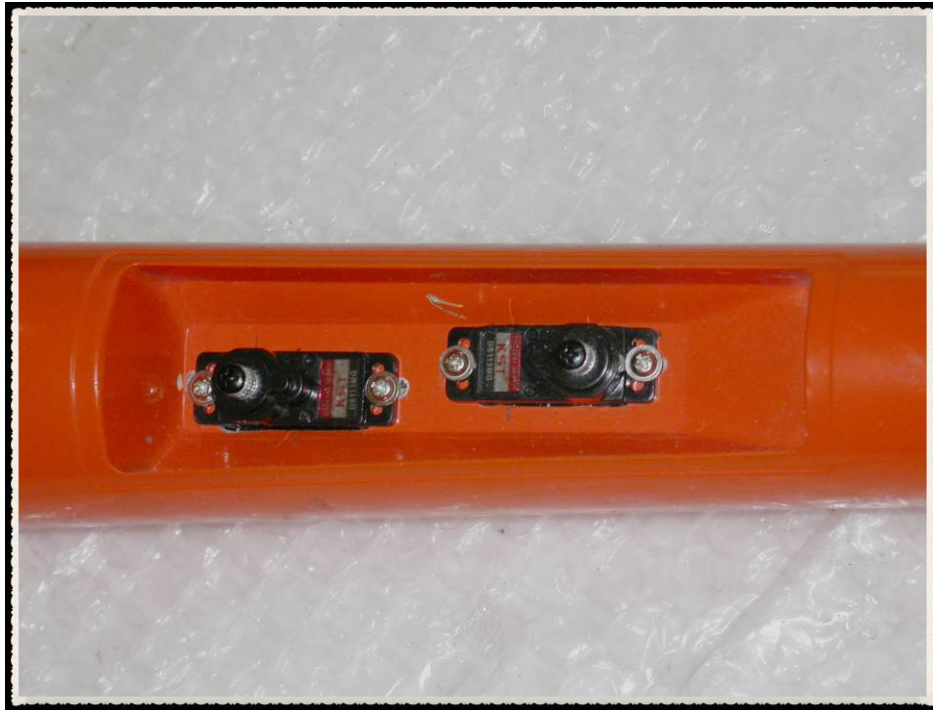
Third, let the wiring harness go through the wings, and connect wiring harness with servo wiring well, then fix the servo and cover the servo cover.





4: 分别固定方向舵和升降舵舵机，并打两个孔留出升降舵和方向舵推拉杆的位置。

Fourth, fix the servos of rudder and elevator, and make two holes help the push rods come through.

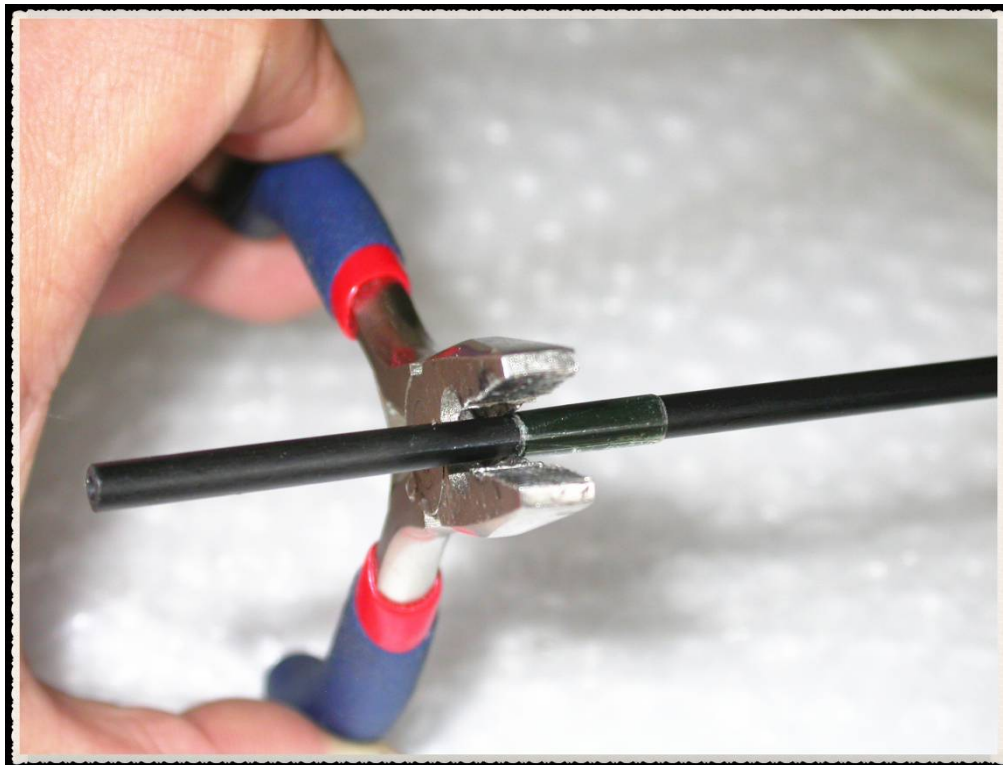




5: 截去炭杆多余的部分，保留合适的长度。然后将金属推拉杆固定在炭杆内。

Fifth, cut off the extra parts of the carbon pushrods and retain the suitable length,

then fasten the linkage rods into carbon pushrods.

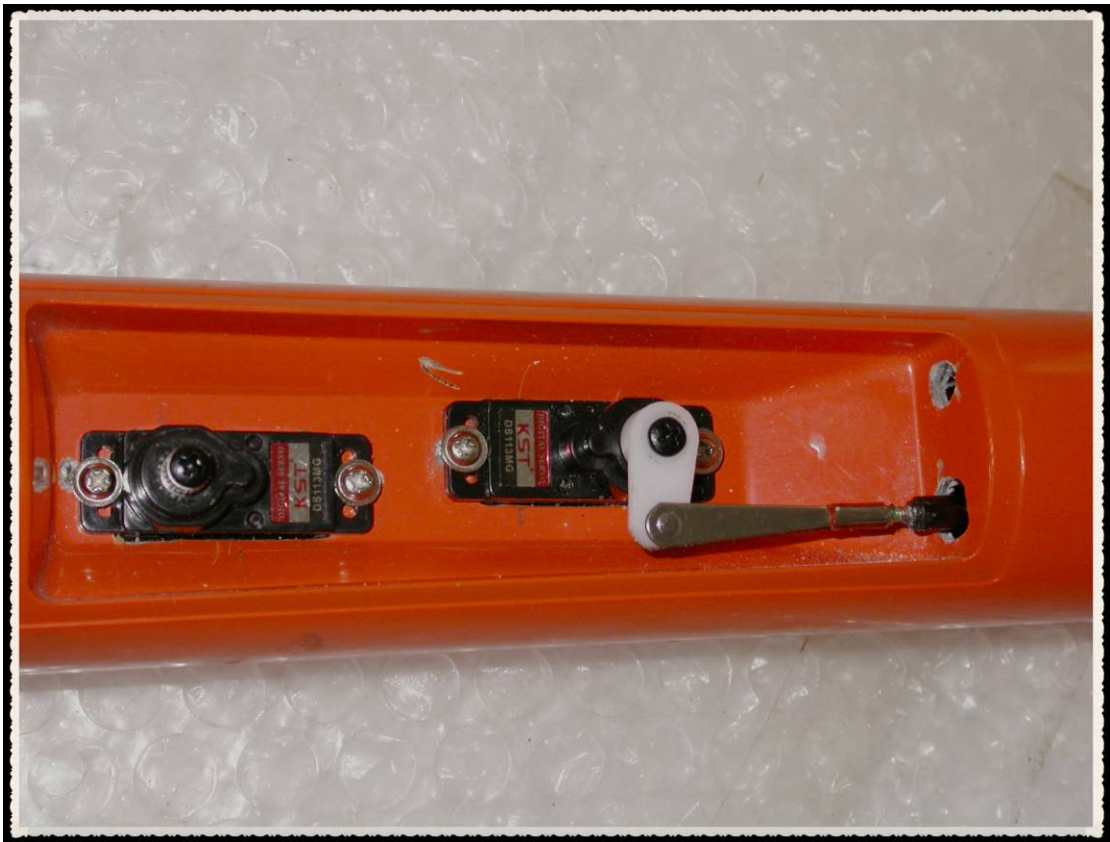


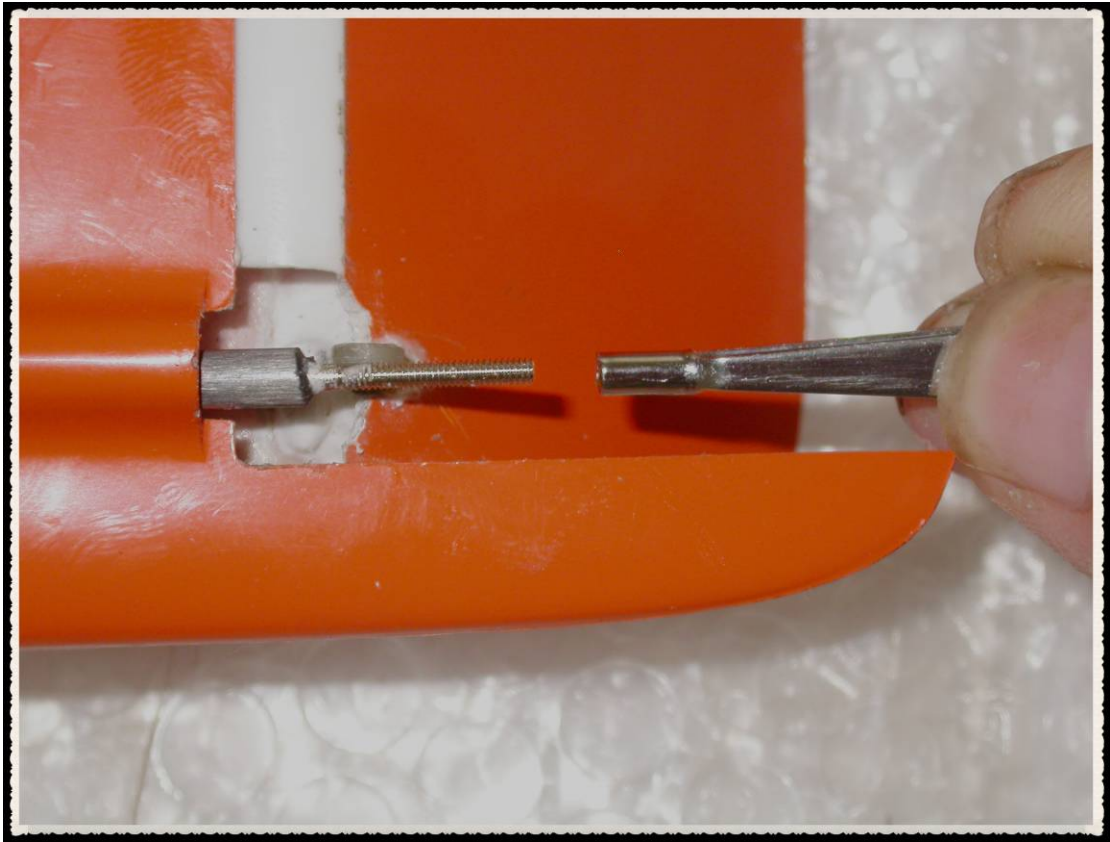


6: 将推拉杆从打好的孔中穿进去, 并将推拉杆两侧的铁夹头扣在摇臂上。

Sixth, let the pushrods come through the holes, and connect the clevis on pushrods with control horn.



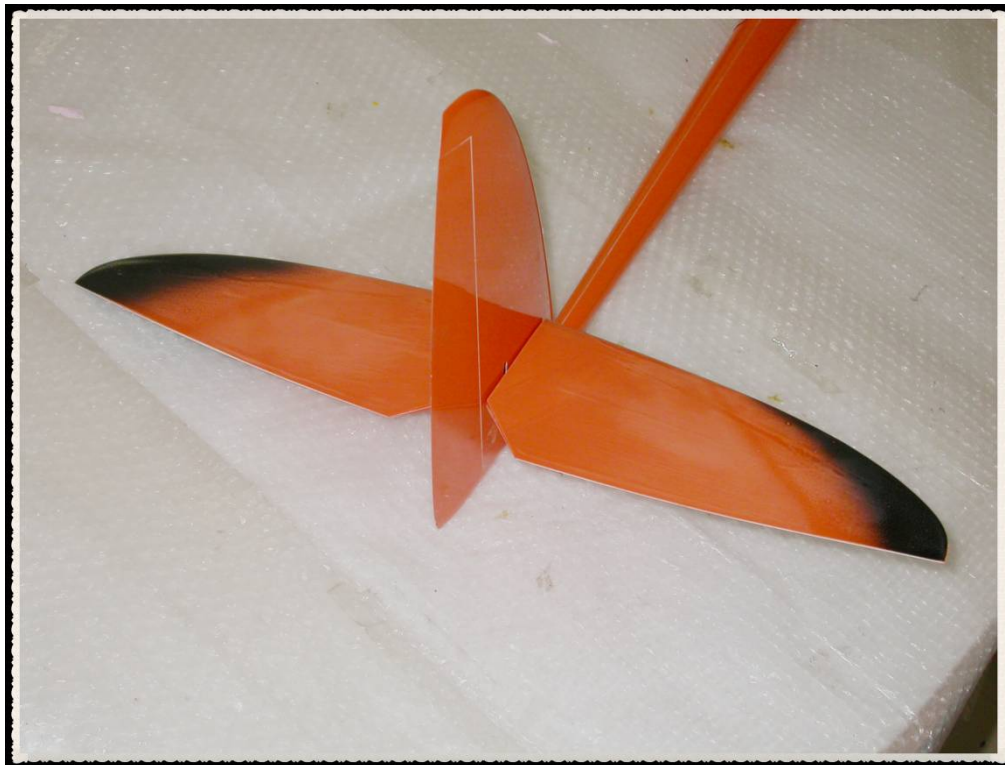






7: 组合水平尾翼部分。

Seventh, assemble the tailplane.



8: 固定电机座, 并安装电机和整流罩。

Eighth, fix the motor mount, then install motor and spinner.





9: 将各部分组合, 完成安装。

Ninth, assemble all the parts, and complete installation.

