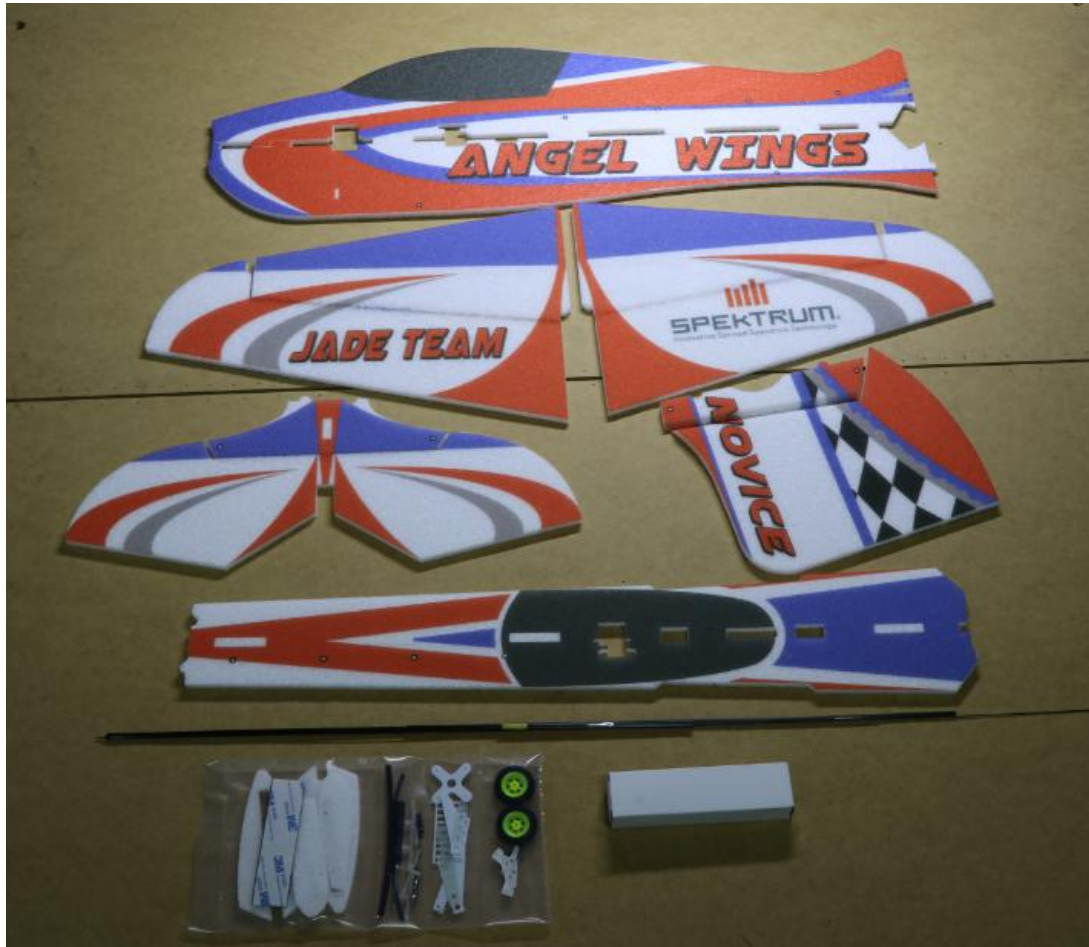
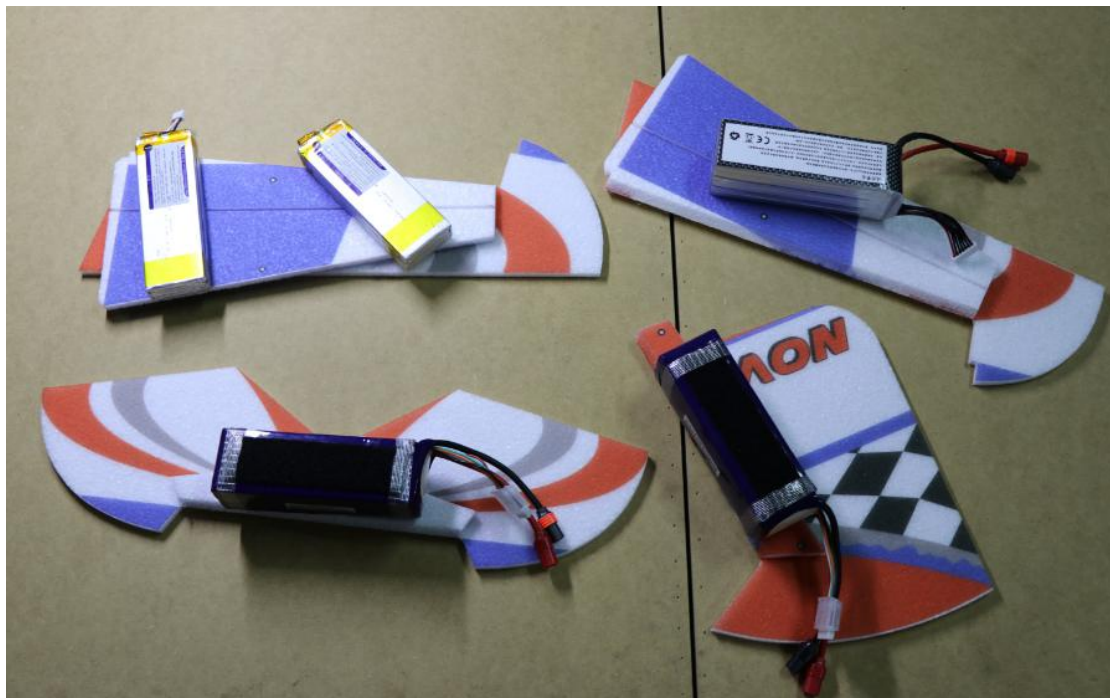


8mm 天使之翼固定翼飞机说明书

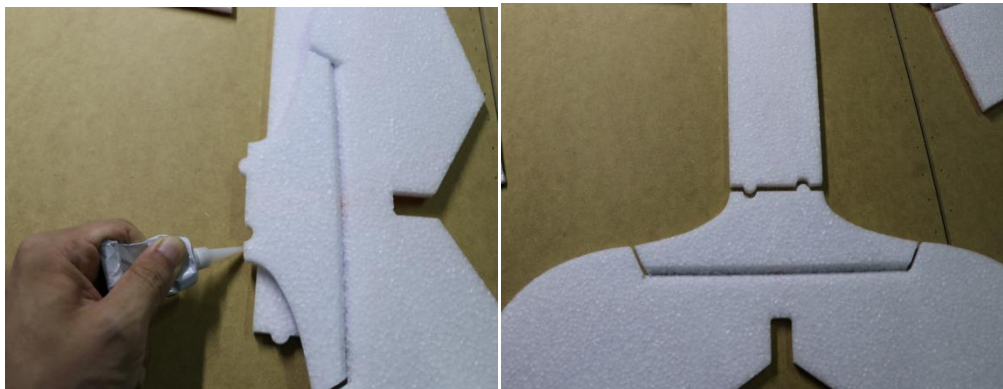
1、打开包装，取出包装中的产品以及配件



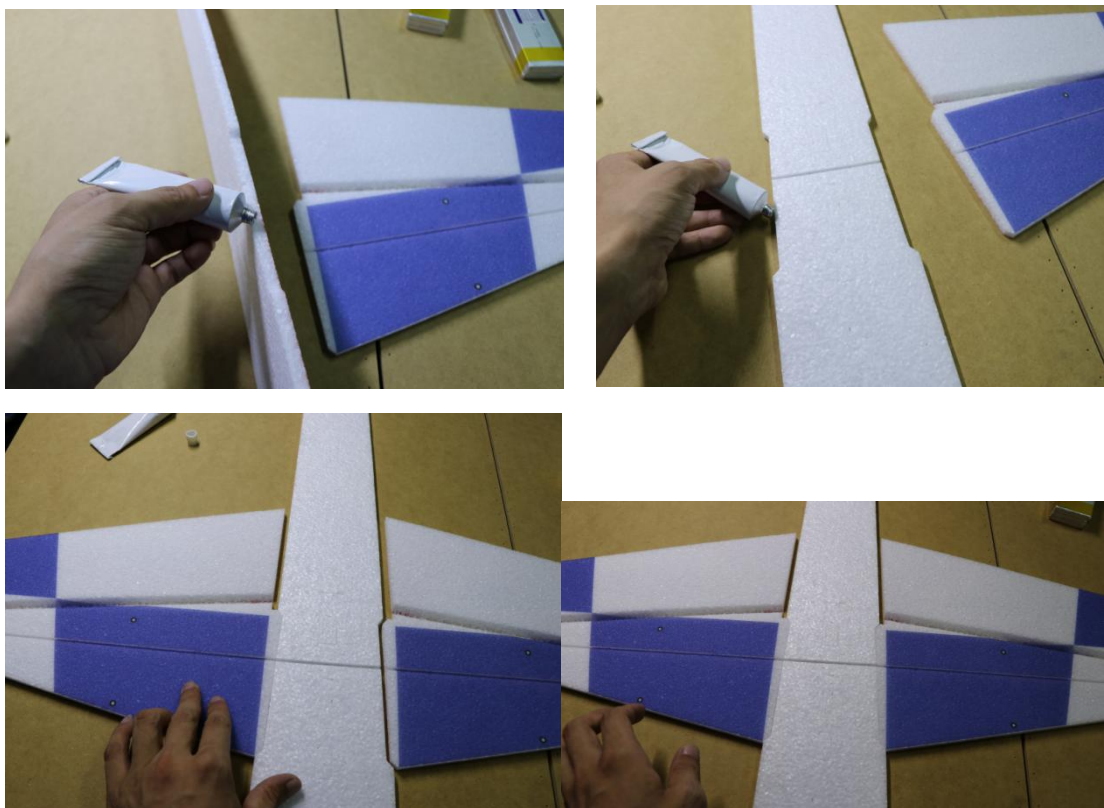
2、将图片中的 4 个部分对折，用重物压 1 小时左右



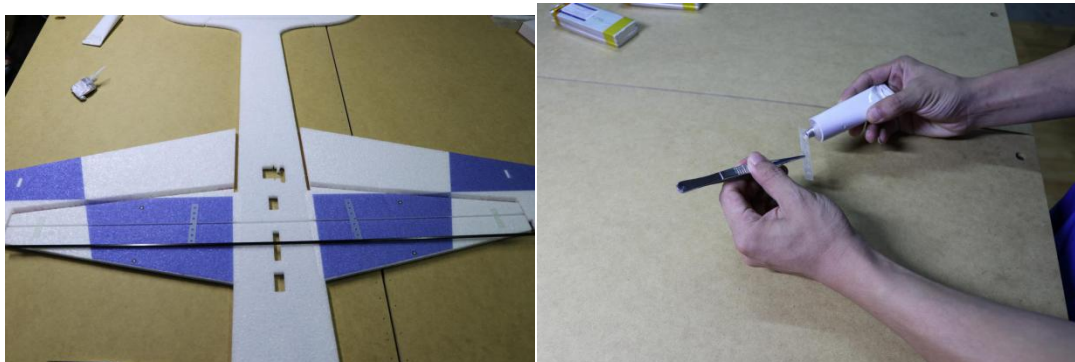
3、将机身与水平尾翼连接部位涂胶，等待 5-10 分钟然后粘接

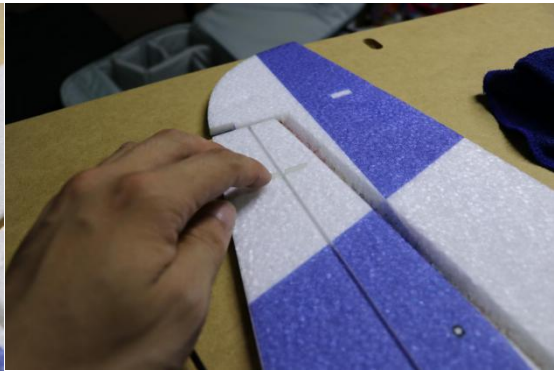
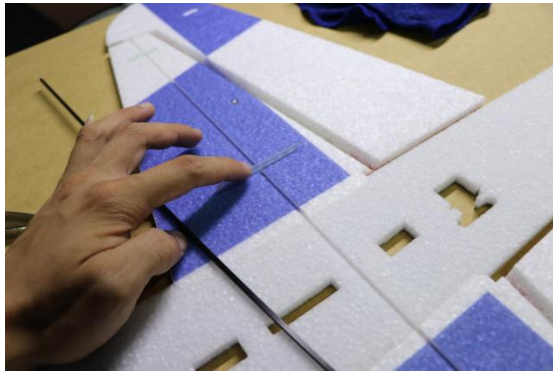


4、粘接完成后，把左右机翼涂胶与机身粘接

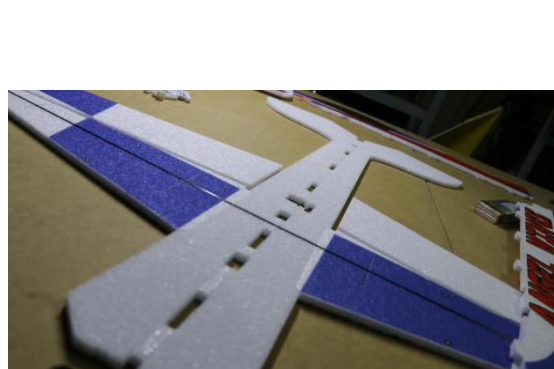
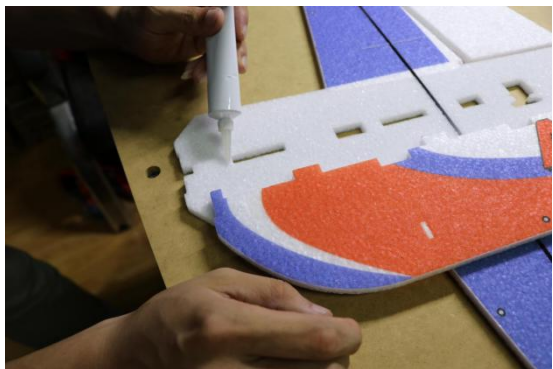
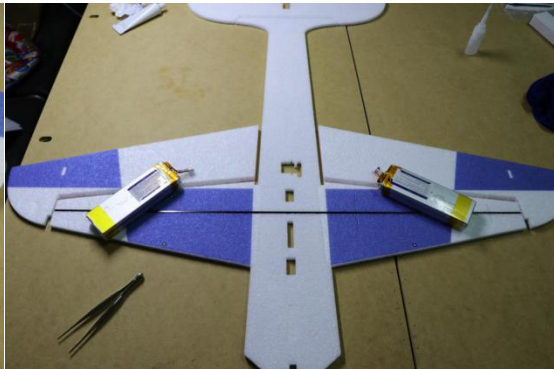
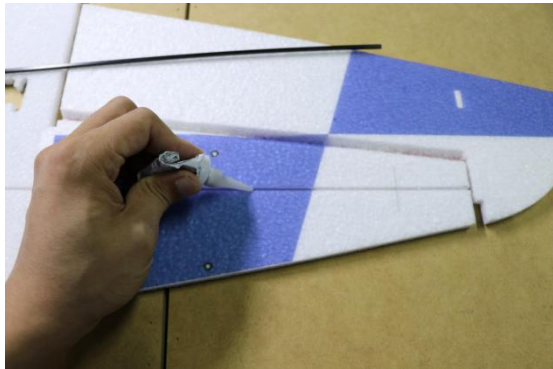


5、将主机翼玻纤固定片涂胶装入主机翼对应槽内

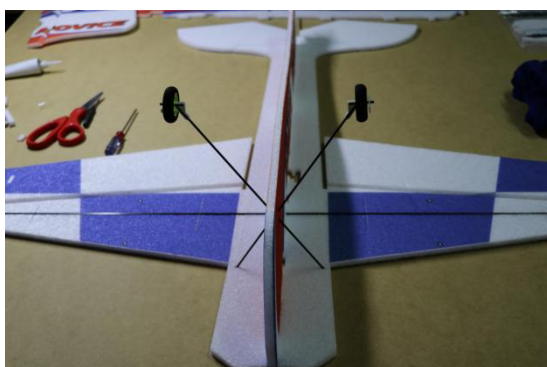




6、将槽内涂抹胶水，把碳杆配件包中的 3mmX3mmX665mm 的方碳杆装入槽中并用重物压 2 小时左右，按压过程中可同时安装下机身

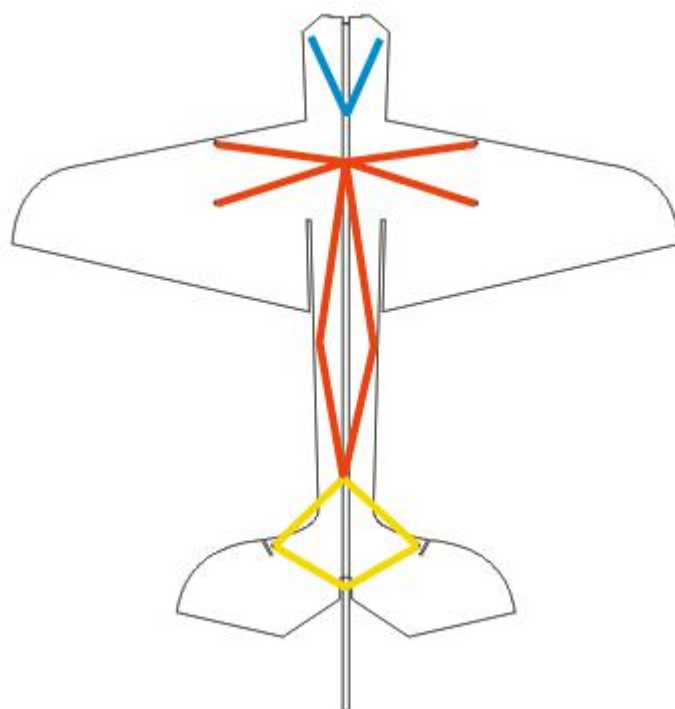


7、安装起落架从碳杆包装中取出 2.0X200mm 碳杆 2 根，同时取出附件包中的机轮套件



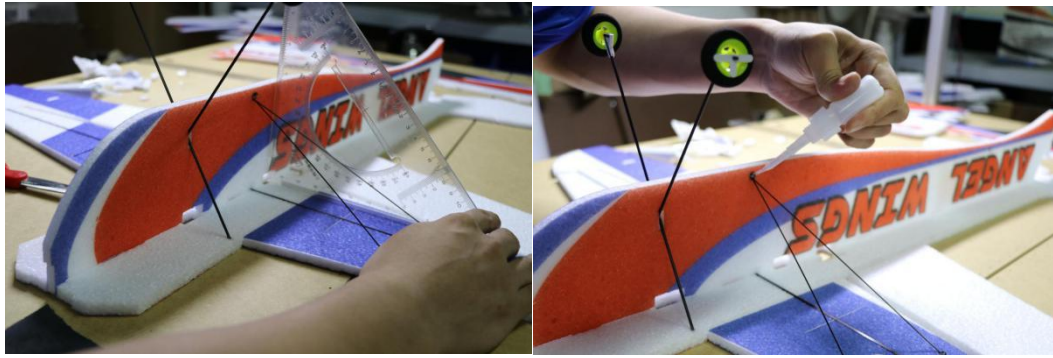


8、支撑主机翼碳杆，取出碳杆包装中的 1.0X800mm 碳杆，截取 200mm 每段，共计 4 段，安装时模友可以准备一把三角尺，用来矫正机身的垂直度

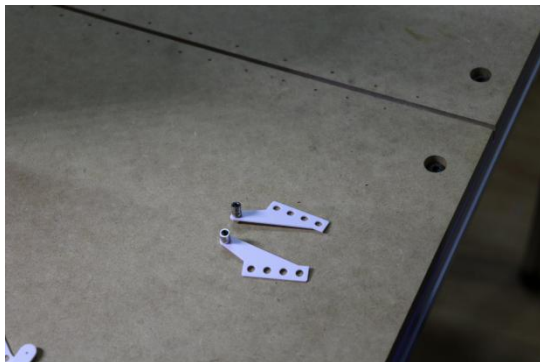


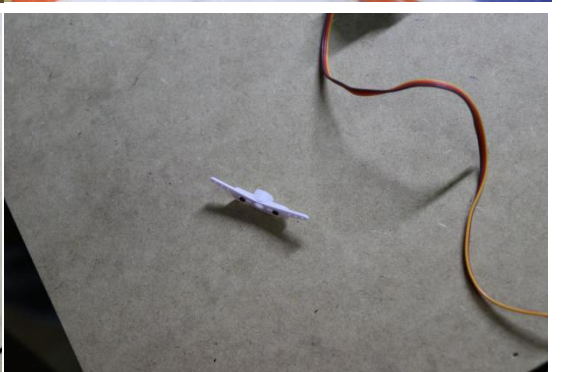
注：红色：200mm,黄色 150mm，蓝色 130mm 其他碳杆加强根据图片和示意图完成安装

200mm	200mm		
200mm	200mm		
150mm	150mm	170mm	130mm
150mm	150mm	170mm	130mm
升降舵面拉杆 400mm			
方向舵面拉杆 600mm			

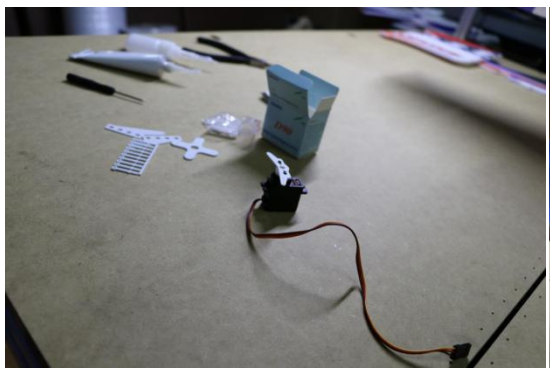


9、安装附件及电子设备





取出包装中的两颗黑色小螺丝将副翼舵机摇臂与加长摇臂进行固定





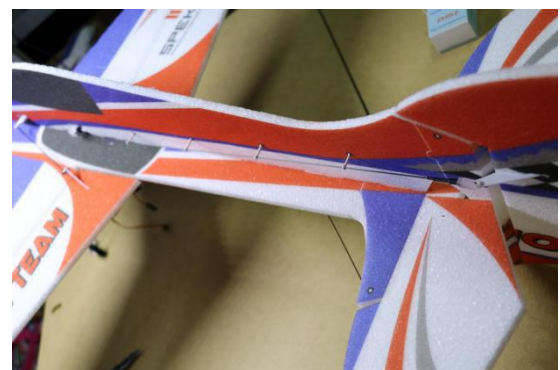
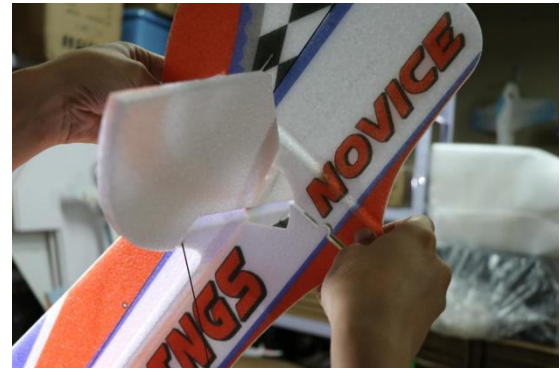
先用细热缩管套入碳杆，然后用粗热缩管同时套入夹头和细热缩管，然后上胶，剪去 4 个限位器固定片，安装在相应位置





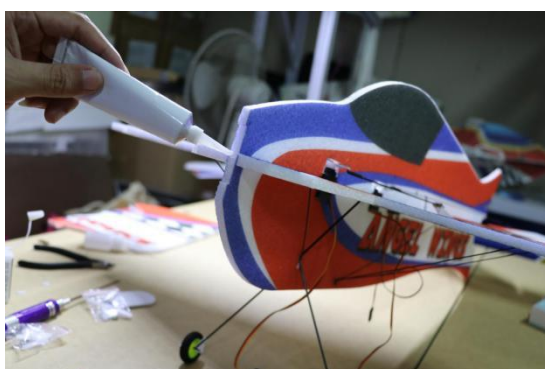
取出螺丝包装中的 2 颗银色 1.2mmX6mm 螺丝,用产品自带的小螺丝刀将夹头与舵角进行固定

10、安装上半机身以及方向舵面

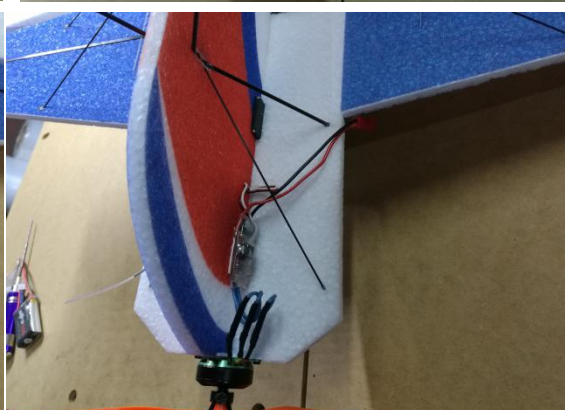
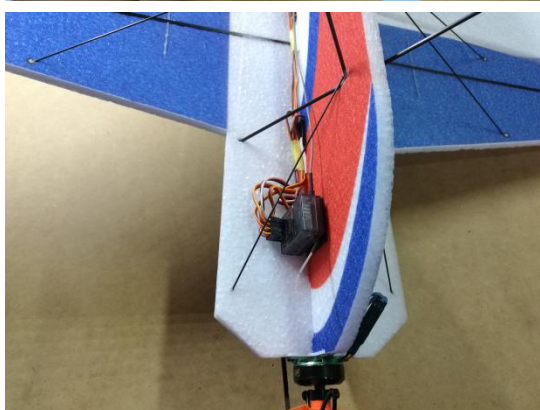
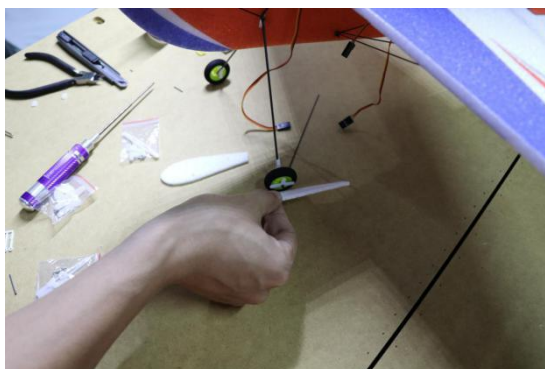


方向舵面拉杆与升降舵面拉杆安装相同

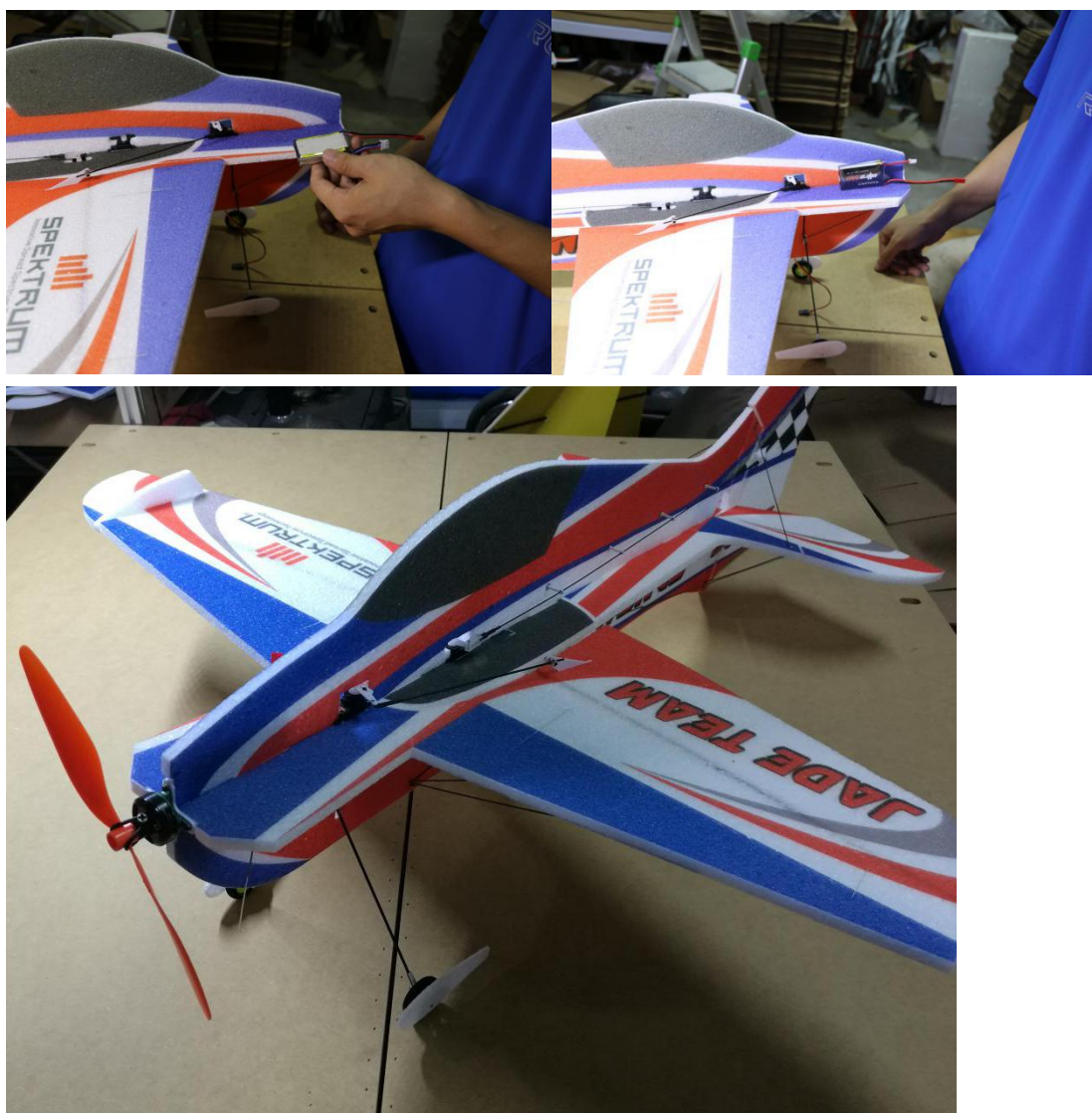
11、尾部碳杆支撑与电机座安装



12、安装轮罩以及小翼



建议将电调分布在机身的左右两侧，方便布线已经配平



注：中心位置在机头向后 210-230mm 处

飞机配置：

电机：2204/1960KV

电调：12A-15A（2A BEC）

舵机：副翼 9gX1、升降 6gX1、方向 6gX1

电池：2S 450mah 30C 以上或者 3S450mah 30C 以上

螺旋桨：8043

感谢模友的观看，预祝飞行愉快，谢谢！