

信仰者组装流程图

The Believer Assembly Flow Graph

安装步骤1：机身部分

Installing step 1: The fuselage section



图1-1/2 将伞舱盖木板和伞舱盖加强板安装在EPO伞舱盖中。机尾加强板安装在EPO机尾，并用泡沫胶粘合。
FIGS 1-1/2 Installing the wooden plate and stiffener of parachute cabin in the EPO parachute cabin. The tail stiffener should be installed at the EPO tail, connected them with foam glue.

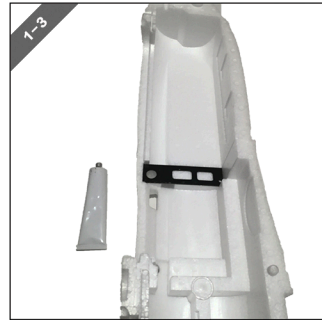
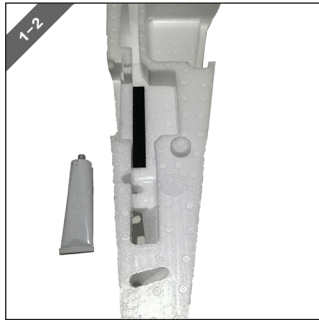


图1-3/4 机身加强板安装在机身中，并用泡沫胶粘合。
FIGS 1-3/4 Installing the fuselage stiffening plate on fuselage and connected them by foam glue.



图1-5/6 在电池舱盖和飞控舱盖位置安装舱盖固定板，并用泡沫胶粘合。
FIGS 1-5/6 The cabin cover fixed plate should be installed on the position of battery and autopilot cabin, bonding them with foam glue.

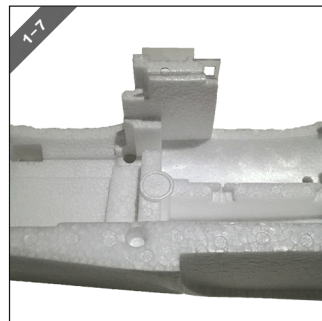


图1-7/8 在图传舱盖位置安装天线固定板，并用泡沫胶粘合。
FIGS 1-7/8 Installing the antenna fixed plate on the image transmission cabin, bonding them with foam glue.

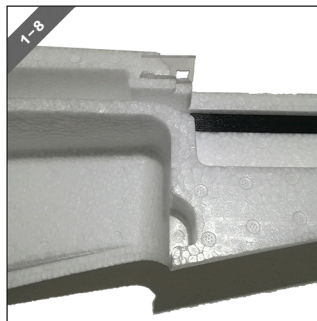


图1-9/10 螺丝柱单面涂泡沫胶，并安装在机身飞控舱侧面。
FIGS 1-9/10 One side of the stud should be coated with foam glue and installing it on the side of autopilot cabin.

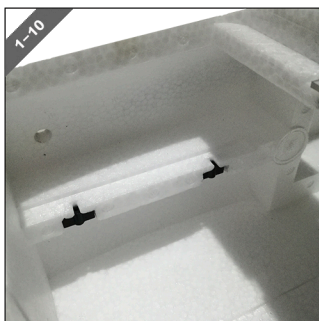


图1-11/12 在电池舱盖、飞控舱盖、图传舱盖凹陷处涂泡沫胶，粘合舱盖锁钉。
FIGS 1-11/12 Coating foam glue at the recessed position of battery cabin, autopilot cabin and image transmission cabin, bonding the hatch cover locking nail.



图1-13/14 合模前，请务必检查机身内的配件都已安装。在机身剖面部分涂上泡沫胶，合模。注意：合模时要对齐、压紧，机翼和尾翼的机身塑料件也用泡沫胶粘合。
FIGS 1-13/14 Ensure all parts of the fuselage has been installed before die assembly. Coating the cross-section of fuselage with foam glue and then conduct the die assembly. Attentions: ensure the die were consistent with each other and toughly pressed while conducting the die assembly, the plastic parts of the wing and empennage should be bonded with foam glue too.



图1-15/16 先固定魔术扎带，在机身电池板部分涂泡沫胶粘合。
FIGS 1-17/18 Fixed the magic tie straps before bonding the fuselage battery panel with foam glue.



图1-17/18 先将EVA缓冲垫试装在机身底部，并用剪刀剪去EVA边缘多余部分，再用泡沫胶粘合。
FIGS 1-17/18 Trail assembling the EVA cushion on the bottom of fuselage, bonding them with foam glue before cutting the extra parts of EVA cushion edge.



图1-19/20 安装伞舱舵机座，并用泡沫胶粘合。
FIGS 1-19/20 Installing the basement of parachute hatch cover and bonding with foam glue.



图1-21/22 塑料锁扣直接卡在之前安装的舱盖固定板上。
FIGS 1-21/22 Clipping the plastic latch in the hatch cover fixing plate directly which was installed before.

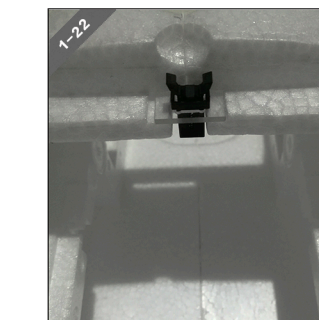


图1-23/24 将锁钩安装在机翼连接件机身部分，并用M2*8断尾螺丝固定。
FIGS. 3-23/24 Installing latching hook on the wing connecting parts of fuselage, fixed them with M2*8 tail screw.



安装步骤2：机翼部分
Installing step 2: The wing section

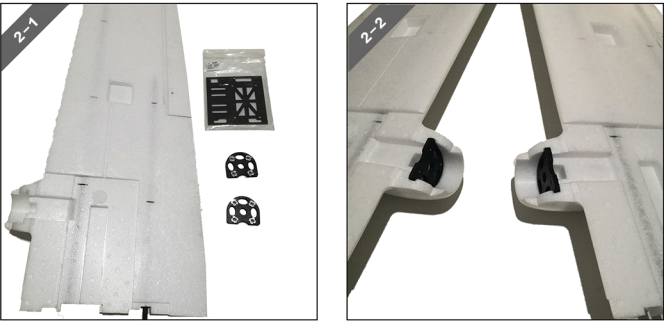


图2-1/2 将电机座卡入EPO泡沫中，并用泡沫胶粘合。
FIGS 2-1/2 Clipping the motor base in EPO foam and toughly connected by foam glue.

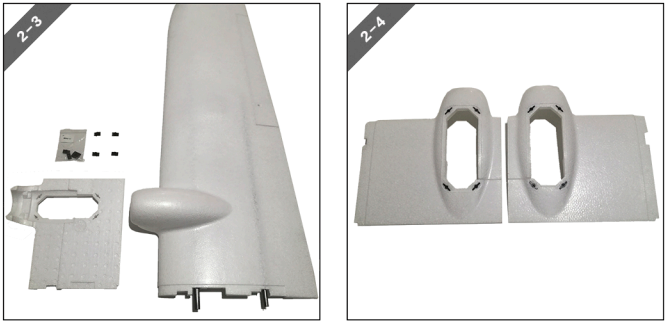


图2-3/4 螺丝柱单面涂泡沫胶，并安装在机翼盖板上。
FIGS 2-3/4 One side of the stud should be coated with foam glue and installing it on the wing cover plate.

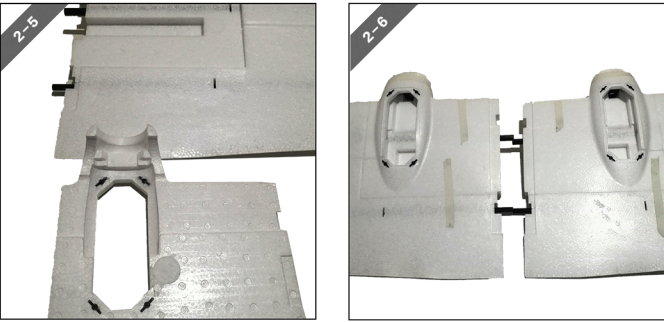


图2-5/6 将机翼盖板与机翼用泡沫胶粘合，并用纸胶固定。
FIGS 2-5/6 Connecting the wing cover plate to the wing by foam glue and fix it by paper glue.

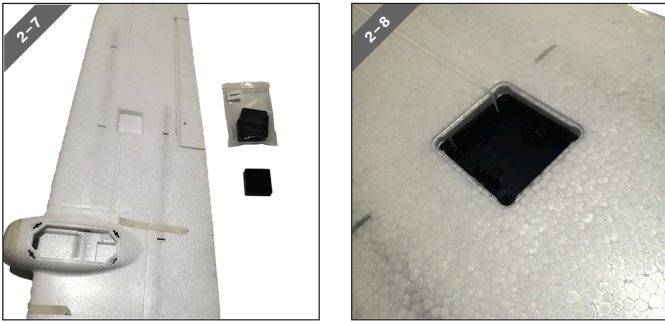


图2-7/8 把舵机安装座的侧面和底部涂上泡沫胶后，卡入EPO泡沫中。注意舵机安装座的缺口要与EPO泡沫缺口保持一致。
FIGS 2-7/8 Coating the side and bottom of servo installing base with foam glue before clipping in the EPO foam.The gaps of servo installing base should be consistent with EPO foam gaps.

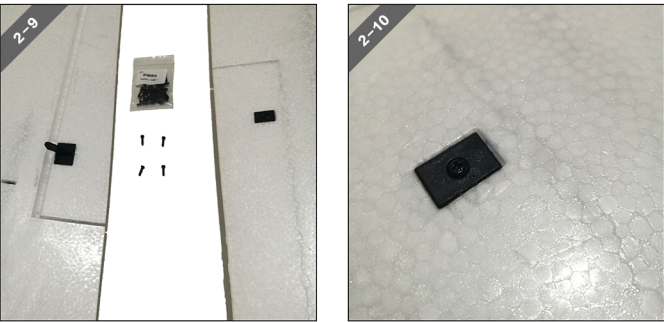


图2-9/10 将舵角、舵角压片涂泡沫胶安装在副翼舵面上，用M2*8断尾螺丝固定。
FIGS 2-9/10 The helm angle and helm angle presser should be coated with foam glue and installing them on the helm surface of aileron, fixed them with M2*8 tail screw.



图2-11/12 机翼翼根凹处涂泡沫胶，安装机翼塑料件，用纸胶固定。
FIGS 2-11/12 Coating foam glue at the recessed position of aileron root. Installing wing plastic parts, fixing by paper glue.

安装步骤3：尾翼部分
Installing step 3: The empennage section



图3-1/2 尾翼舵角、舵角压片涂泡沫胶安装在尾翼舵面，并用M2*8断尾螺丝固定。
FIGS 3-1/2 The helm angle and helm angle presser should be coated with foam glue and installing them on the helm surface of empennage, fixed them with M2*8 tail screw.



图3-3/4 在尾翼翼根凹处涂泡沫胶，安装尾翼塑料件。
FIGS 3-3/4 Coating foam glue at the recessed position of empennage root. Installing wing plastic parts.

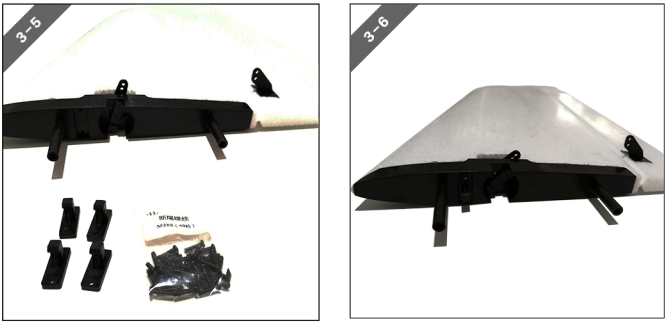


图3-5/6 将锁钩安装在尾翼塑料件上，并用M2*8断尾螺丝固定。
FIGS. 2-5/6 Installing latching hook on the plastic parts of empennage, fixed them with M2*8 tail screw.

安装步骤4：贴纸部分
Installing step 4: The sticker section

