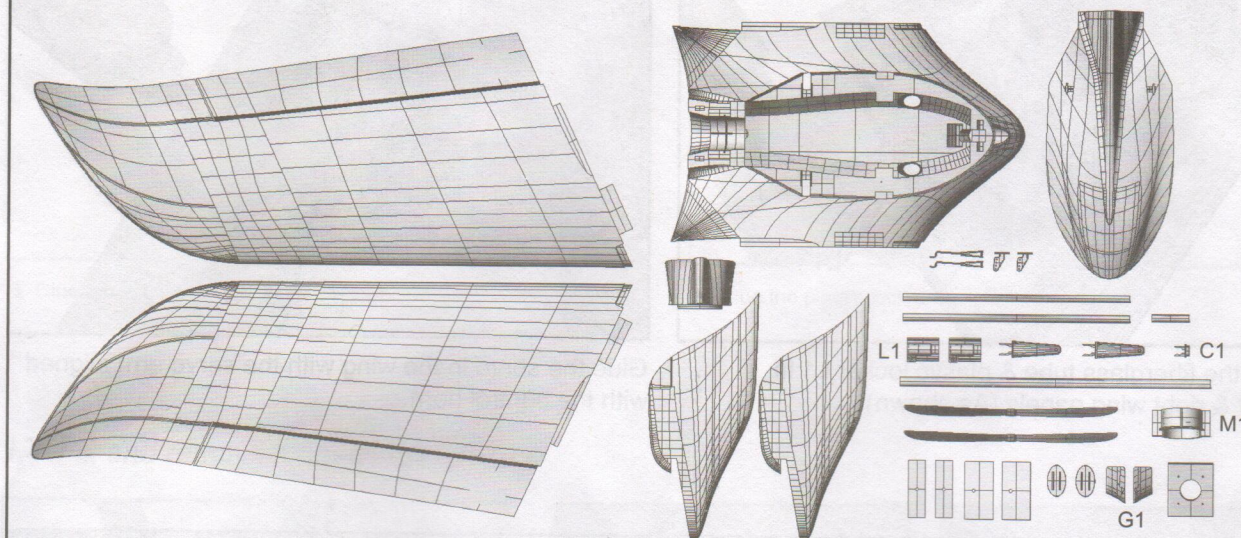
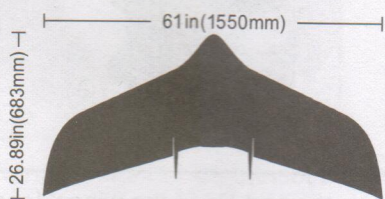


Congratulations on purchasing this RC airplane. To ensure your full enjoyment, please check the spare parts prior to assembly.

Parts List



Specifications



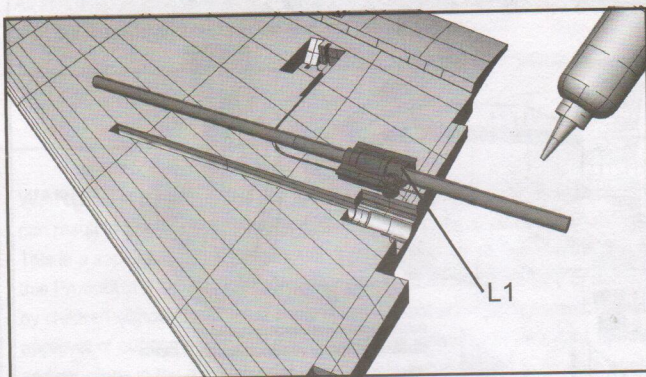
4ch transmitter(delta mix)
KV900 Brushless motor
9x6 propeller
9gram servo * 2
30A ESC
3S 11.1V 5300mAh Lipo battery

Included

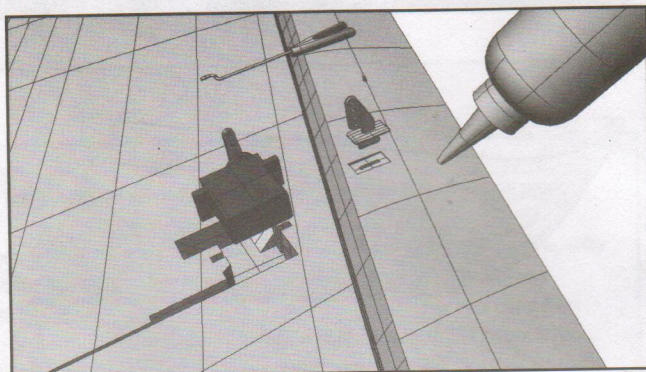
KIT	Plug-N-Play	Ready to Fly	
Need to Complete	Included	Included	900kv brushless outrunner motor
Need to Complete	Included	Included	30A brushless ESC
Need to Complete	Included	Included	(2) 9gram Servos
Need to Complete	Need to Complete	Included	Recommended Receiver: 4 channels 2.4GHz
Need to Complete	Need to Complete	Included	Battery: 11.1V 5.3Ah 10C Lipo battery Charger: 1.0A, 2-3 cell balance charger
Need to Complete	Need to Complete	Included	Recommended Transmitter: 4 channels 2.4GHz(delta mix.)

1. Assembly

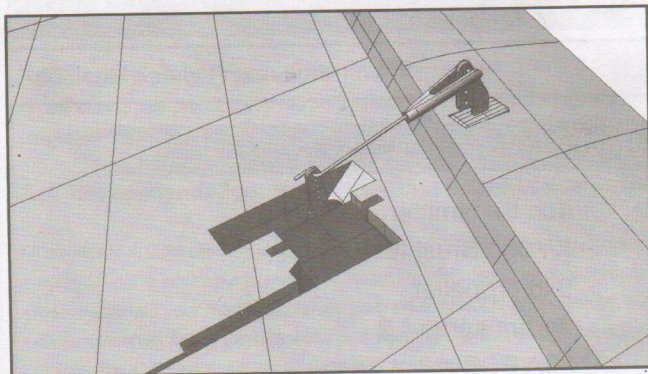
1.1 Main wings assembly



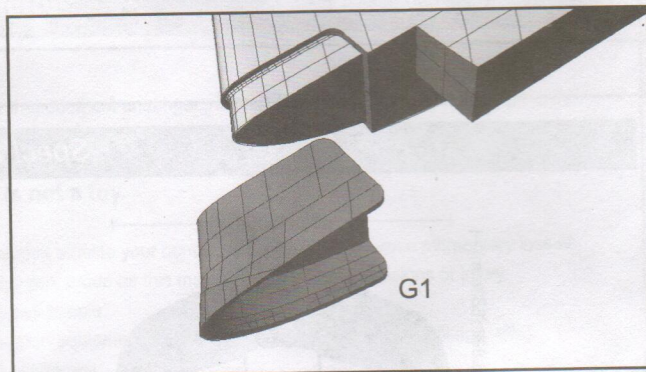
Install the fiberglass tube & plastic locker L1 in the left & right wing panels. (As shown)



Glue the servo in the wing with the servo arm aligned with the control horn.

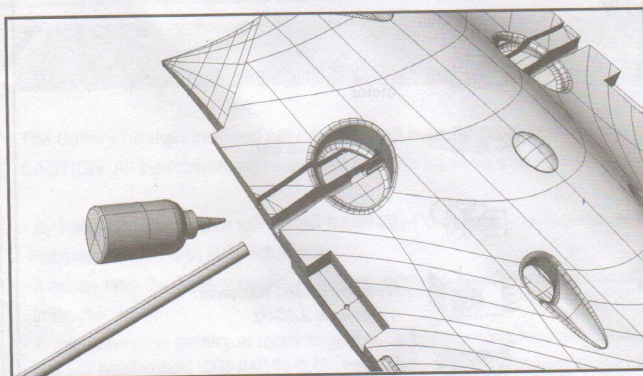


Connect the linkage between the servo and control horn.

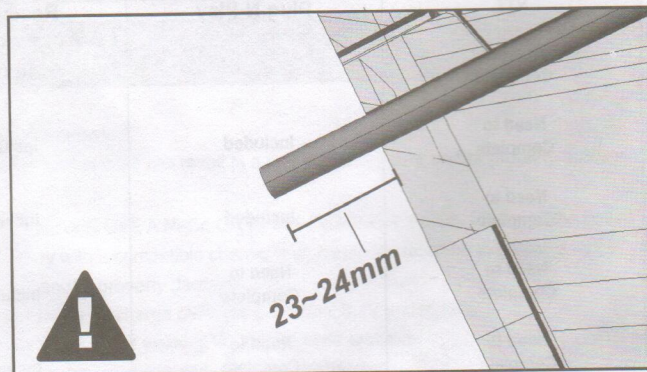


Glue the plastic part G1 in the wings' leading edge

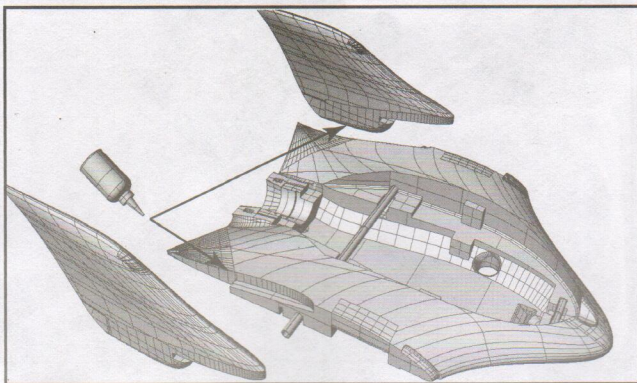
1.2 Fuselage assembly



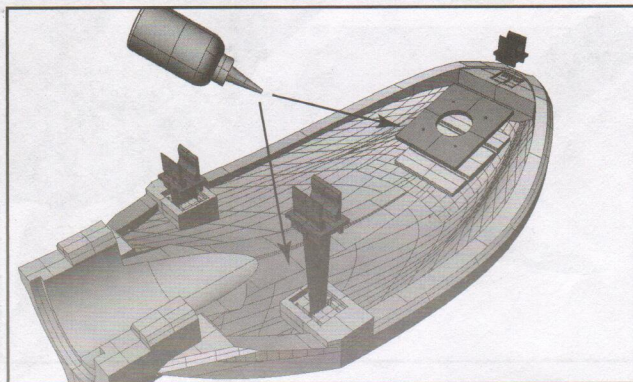
Glue the big fiberglass tube on the fuselage and center it.
(Attention: Make the two ends of fiberglass tube outside the fuselage 23-24mm)



1.3 Tail fins & canopy

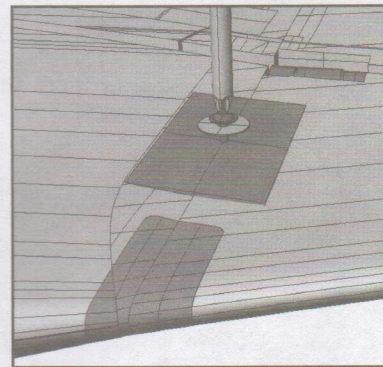
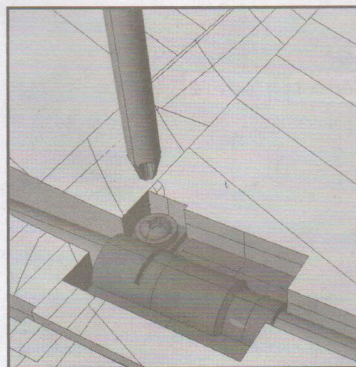
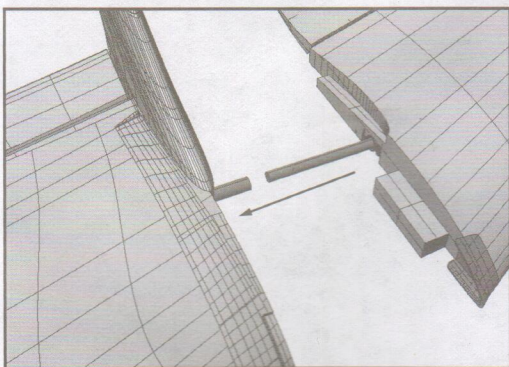


▲ Glue the tail fins on the wing.



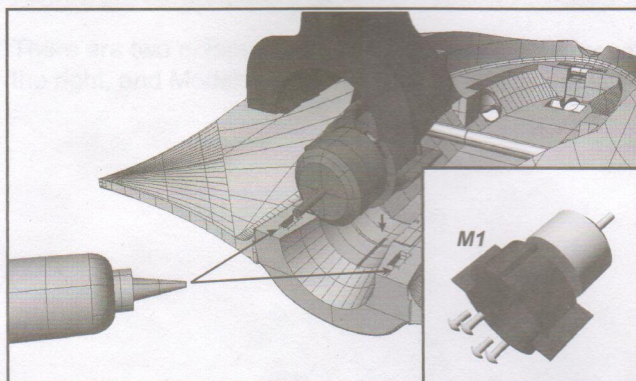
▲ Glue the plastic lock C1.

1.4 Fix and remove main wings

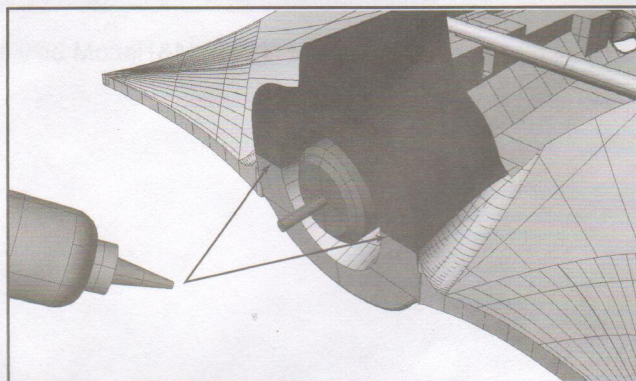


1. Connet the wings to the fuselage(inset the small tube into the big one.)
2. Use a screw driver to lock L1 and the slices on the wing and body as shown in the picture to make the wings are closely connected to the fuselage.

1.5 Motor assembly



▲ Glue the plastic motor mount M1 on the fuselage as depicted.
(Pay attention to the top and bottom of motor mount).



▲ Glue the foam motor cover.