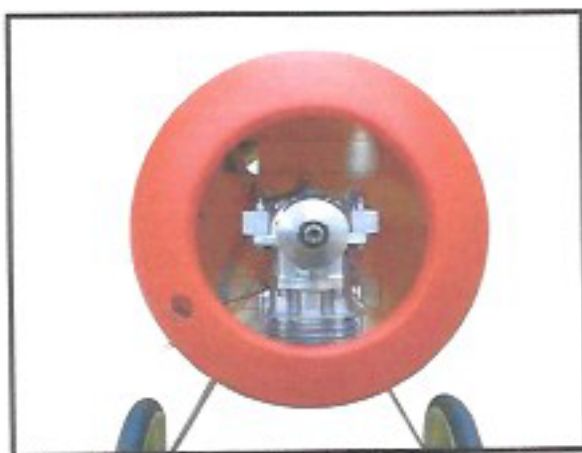


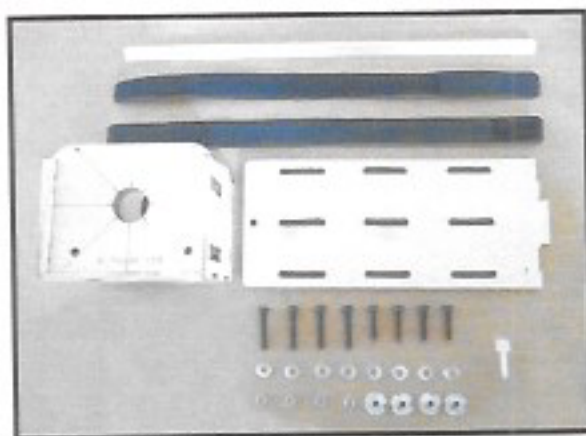
10.



### ELECTRIC POWER CONVERSION.

1) Locate the items necessary to install the electric power conversion included with your model.

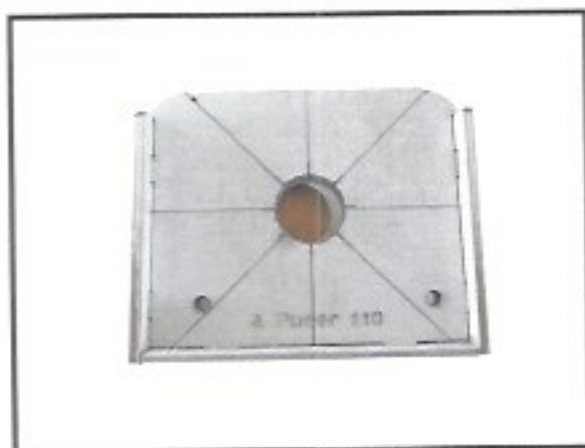
1.



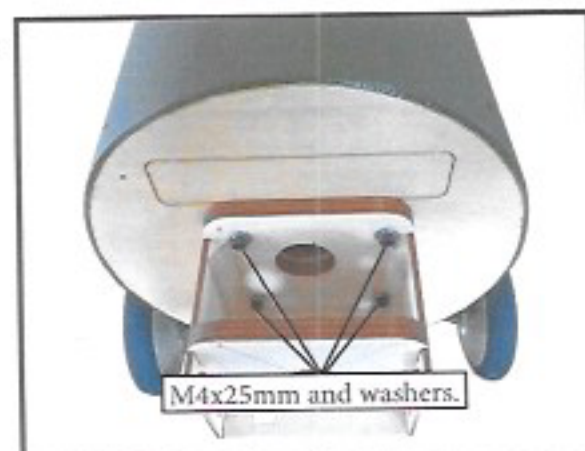
- Motor: 1100 - 2000 Watts
- Propeller: 17x8 ~ 19x10
- ESC: 85A
- 8S- 10S Lipo

3) Attach the electric motor box to the firewall centered with the cross lines drawn on the electric motor box and firewall. Using M4x25mm to secure the motor box to the firewall. Please see pictures below.

2.



3.

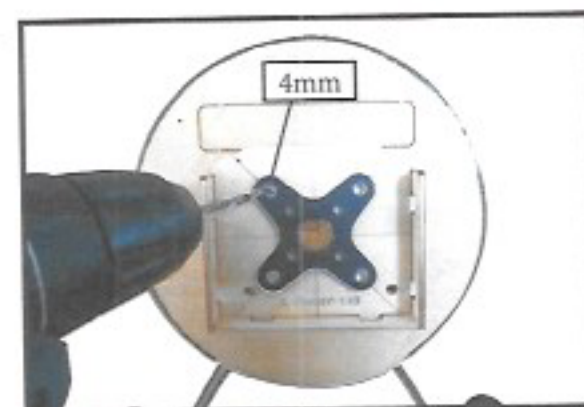


4) Attach the motor mount to the front of the electric motor box using four 4mm blind nut, four M4x20mm hex head bolts to secure the motor. Please see picture shown.

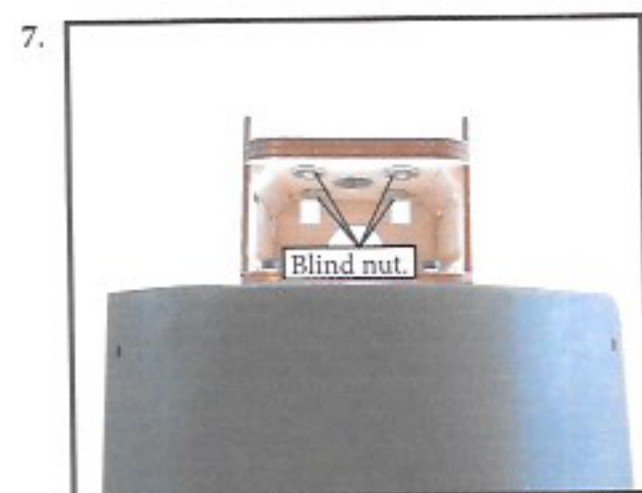
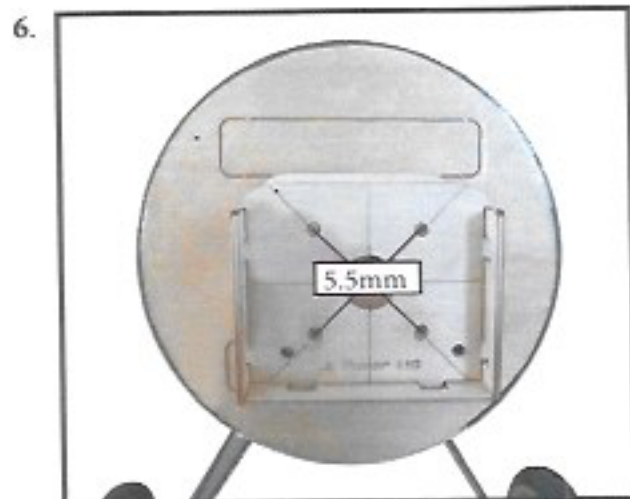
4.



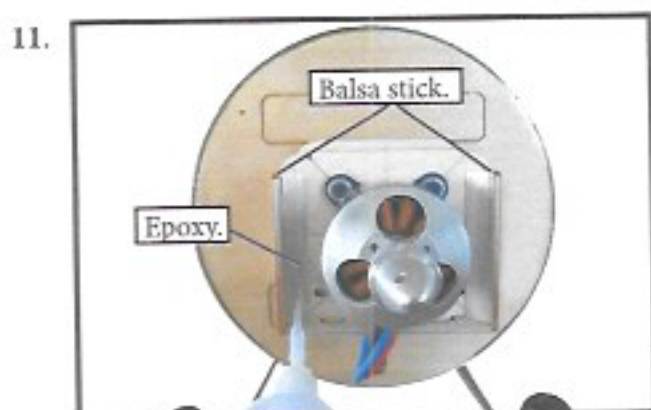
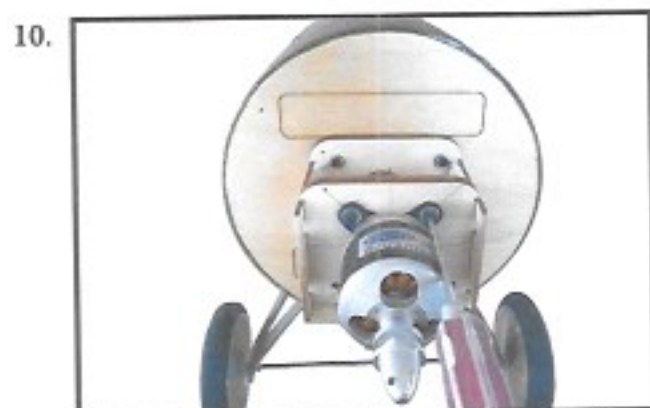
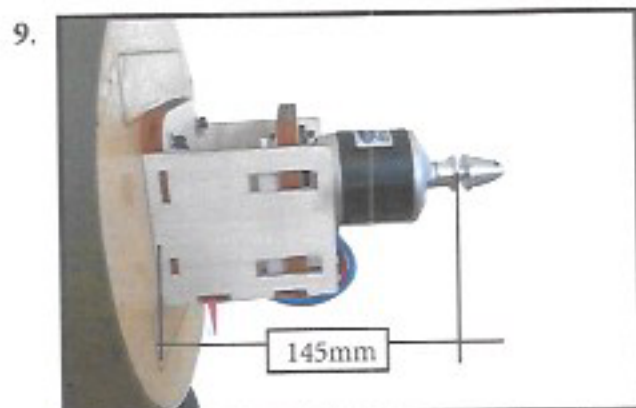
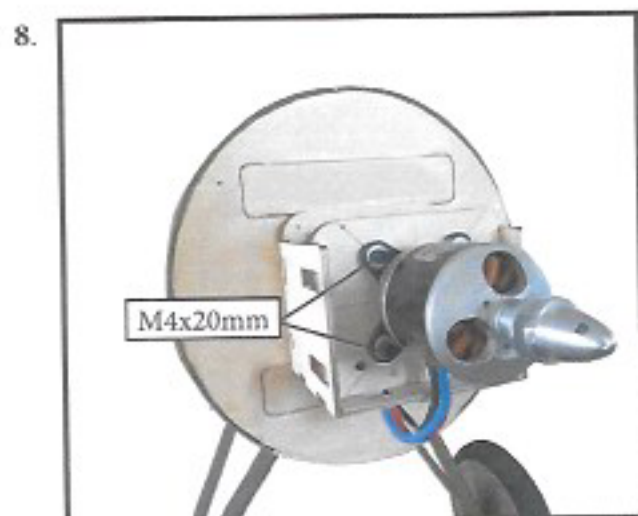
5.



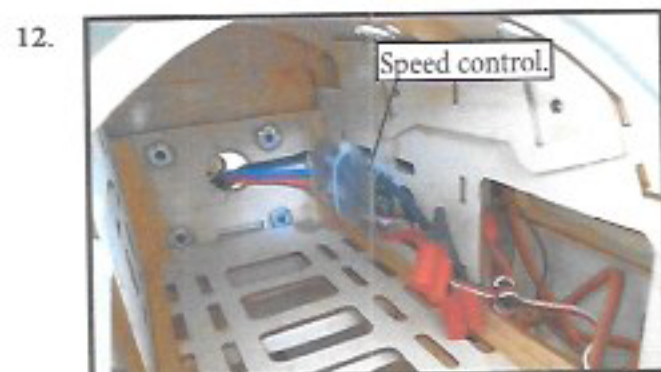
Then, use 5.5mm drill bit to enlarge the holes on the electric motor box.



5) Attach the motor to the front of the electric motor box using four 4mm blind nut, four M4x20mm hex head bolts to secure the motor. Please see picture shown.

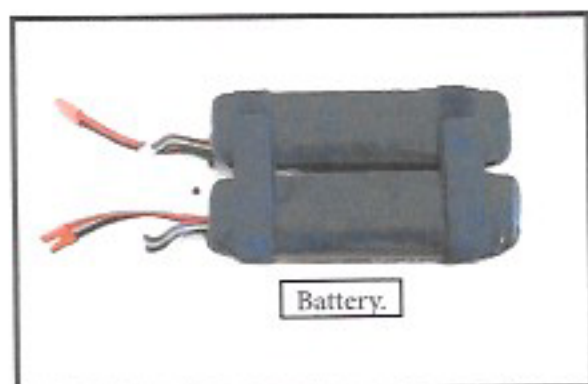


6) Attach the speed control to the side of the motor box using two-sided tape and tie wraps. Connect the appropriate leads from the speed control to the motor. Make sure the leads will not interfere with the operation of the motor.





13.



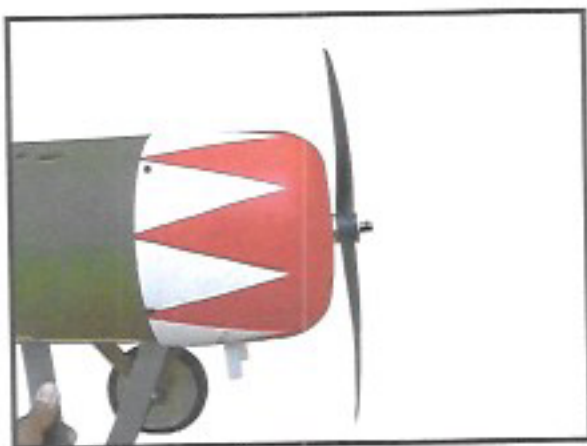
Install the spinner backplate, propeller and spinner cone.

1.



⚠ The propeller should not touch any part of the spinner cone. If it does, use a sharp modeling knife and carefully trim away the spinner cone where the propeller comes in contact with it.

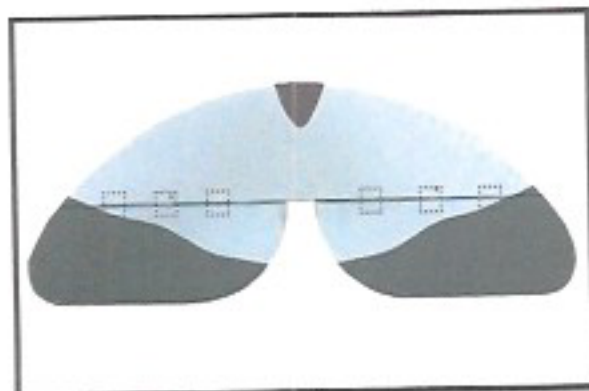
2.



#### HINGING THE ELEVATOR.

Glue the elevator hinges in place using the same techniques used to hinge the ailerons.

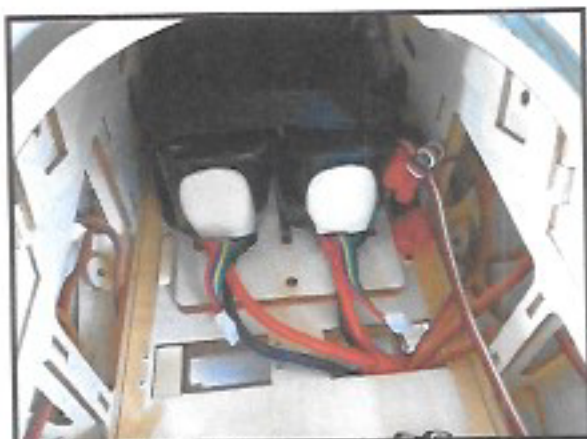
1.



14.



15.



16.



#### INSTALLING THE SPINNER.