

: 1230mm /48.4 ln

2550g /89.9 oz

RC System : 6 Channel, 6 Serves

This the correct balance point for your model.

Mark the location of the CG on top of the wing.

Note: Always balance the plane with the retracts down.

check the movement of the rudder using the transmitter.

Check the movement of the elevator with the radio system.

makes the right aileron move up and laft aileron move down.

4. Use a ruler to adjust the throw of the elevator, alleron and rudder.

ollowing measurements when moving the sticks to the end point.

Turn on the transmitter and receiver of your model.

of the serve at the transmitter if necessary.

Wing Area : 33.8dm²

alightly none down.

Wing Load : 75.4g/dm²

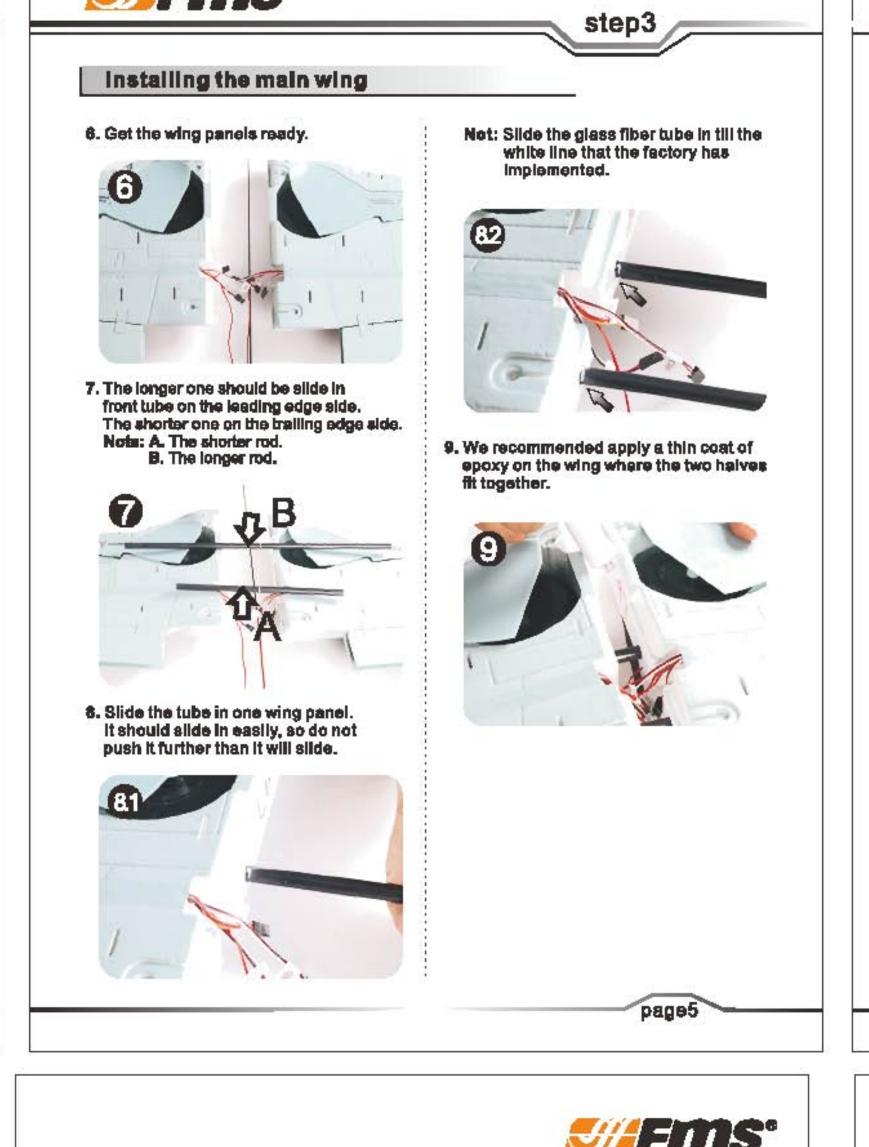
for flight before balancing.

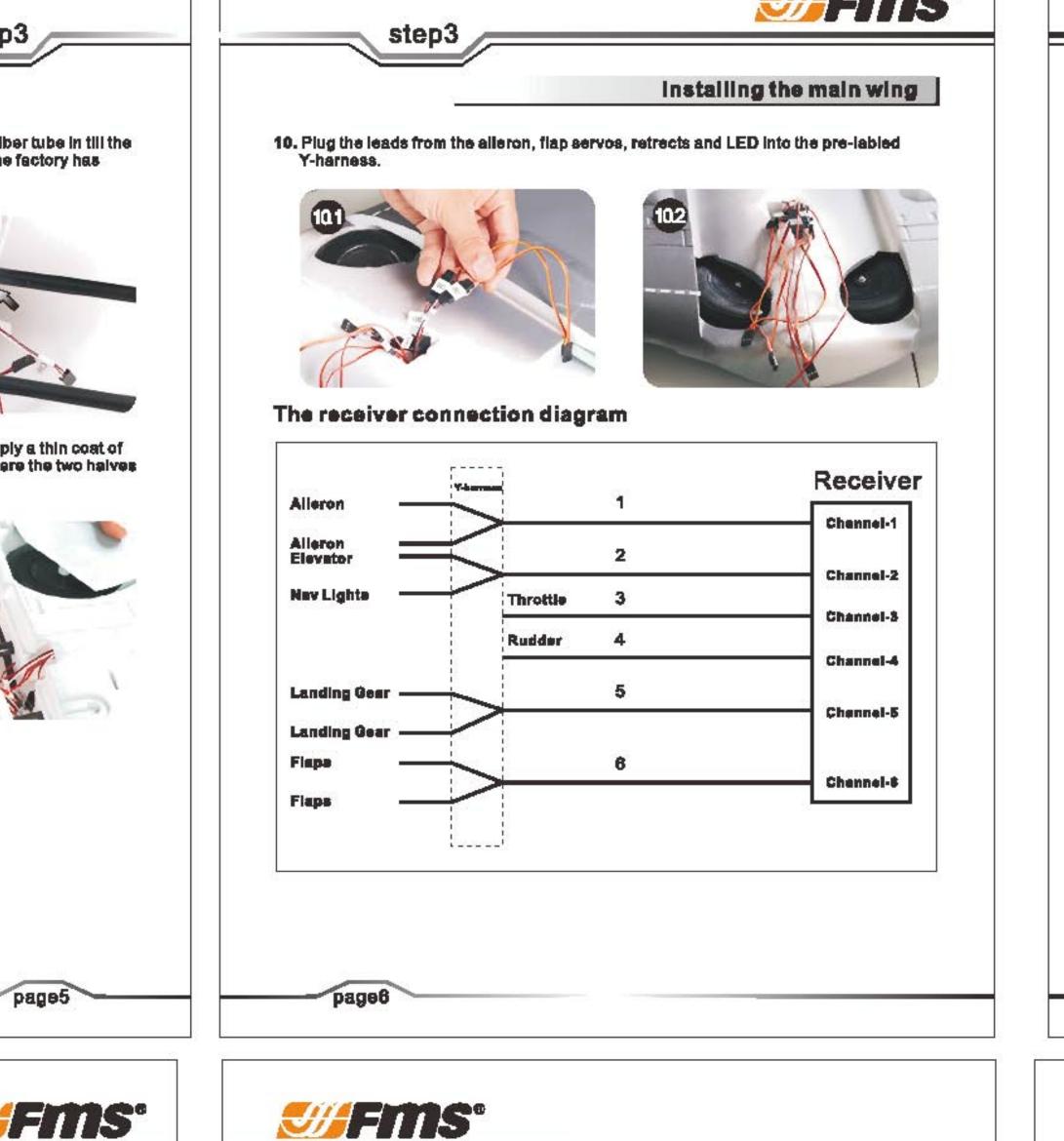
Centrel throw setting

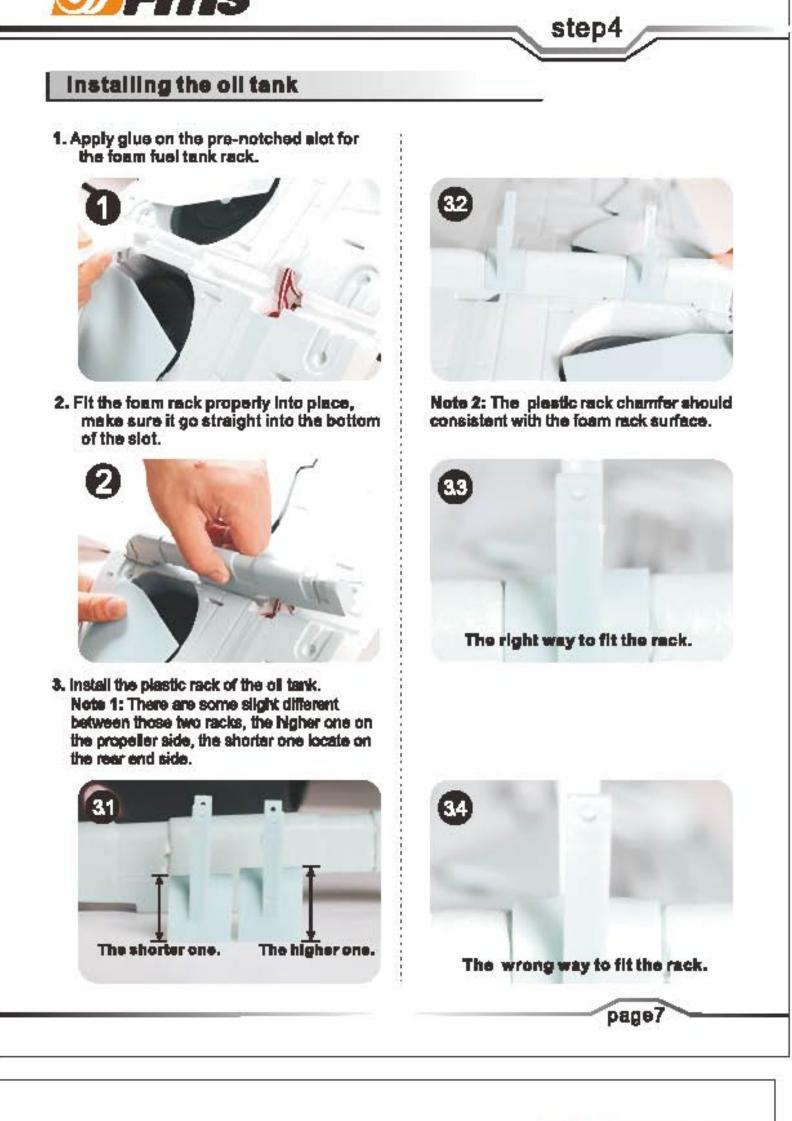
elevator move up.

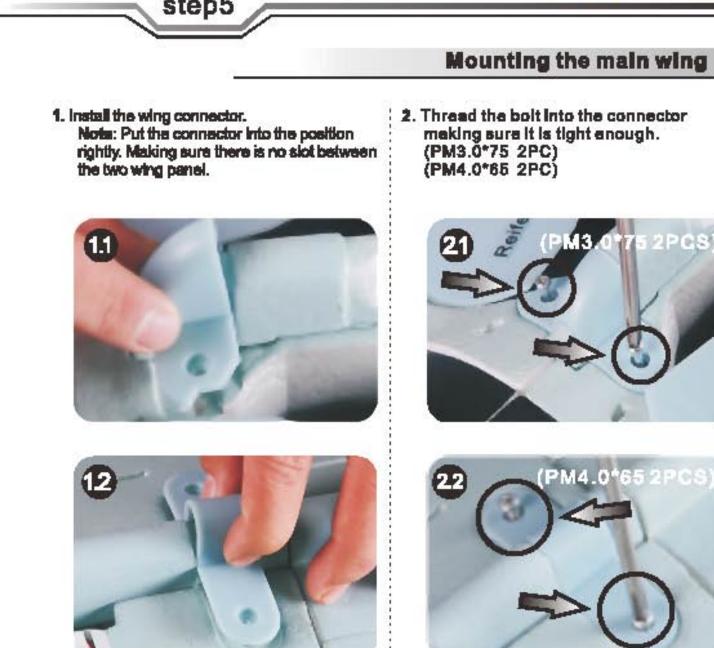
: 14.8V 2600mAh LI-Pa Batter

: Outrunner Bruehlees Moto









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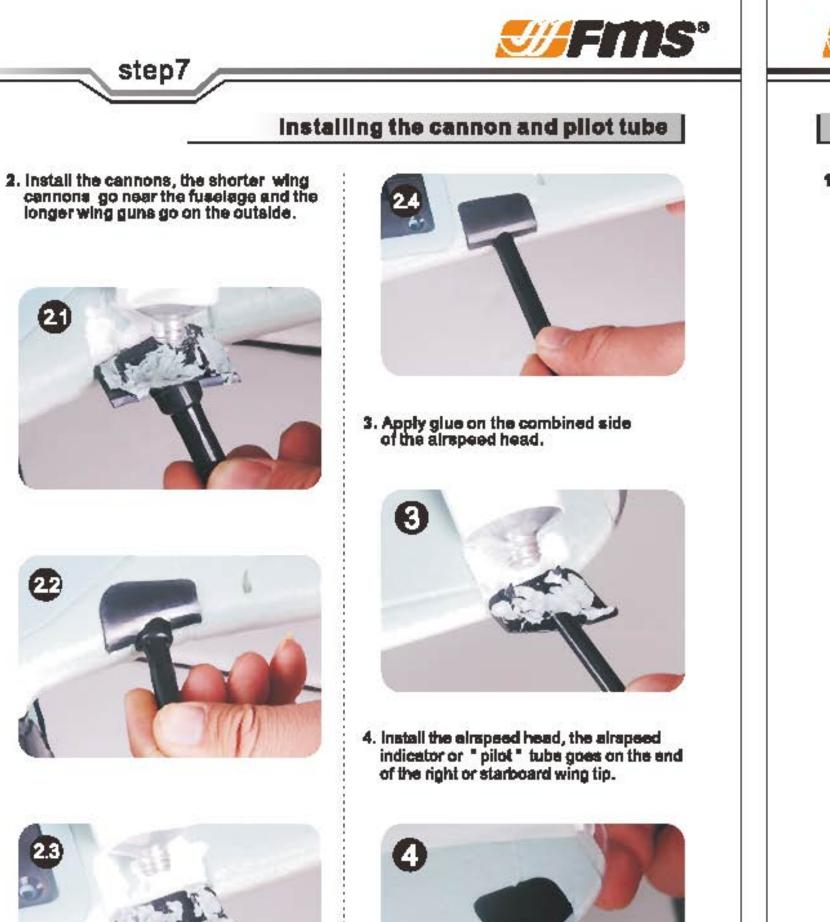


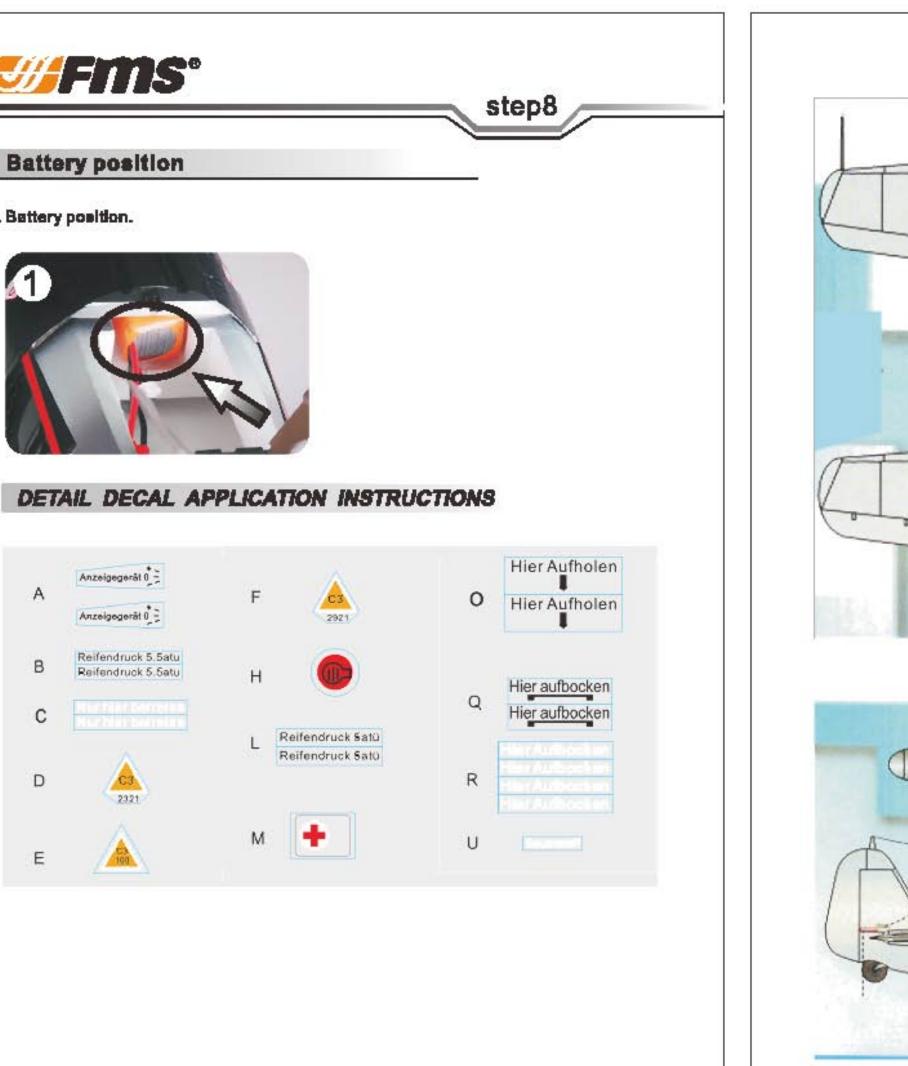
installing the propeller and small parts

4. Secure the prop with the epinner and

tighten by hend firmly

1. Assemble the blades using screws.





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