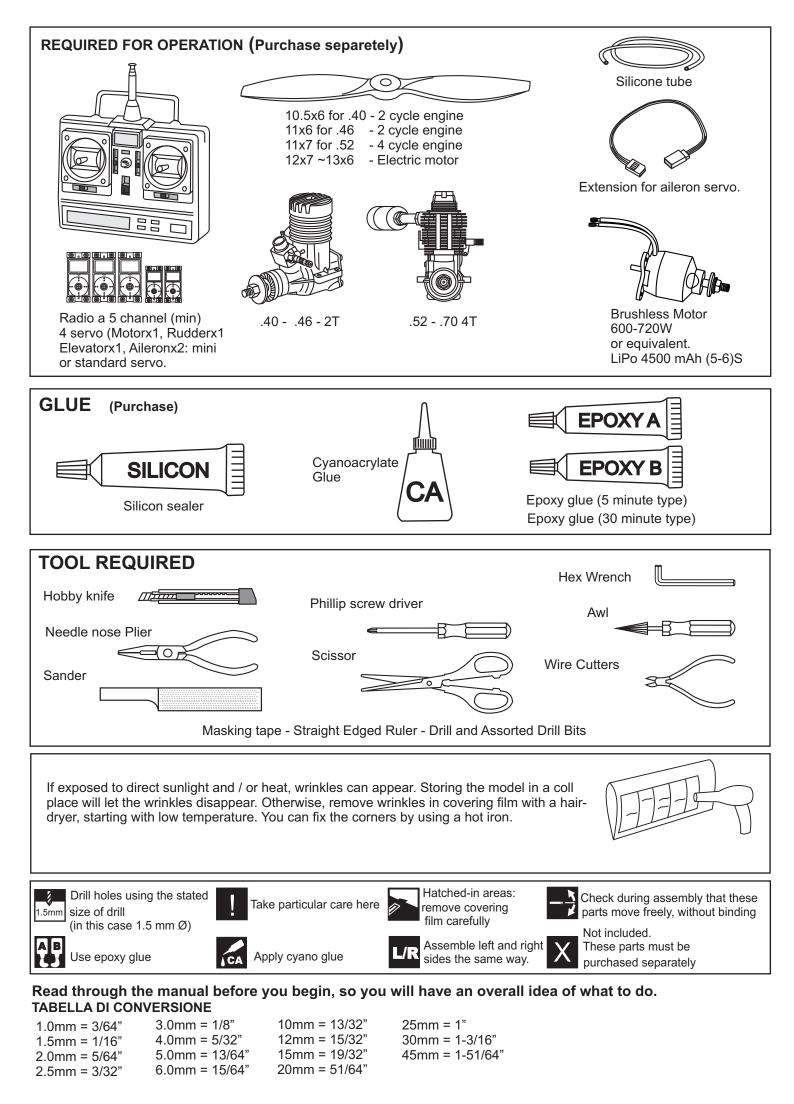
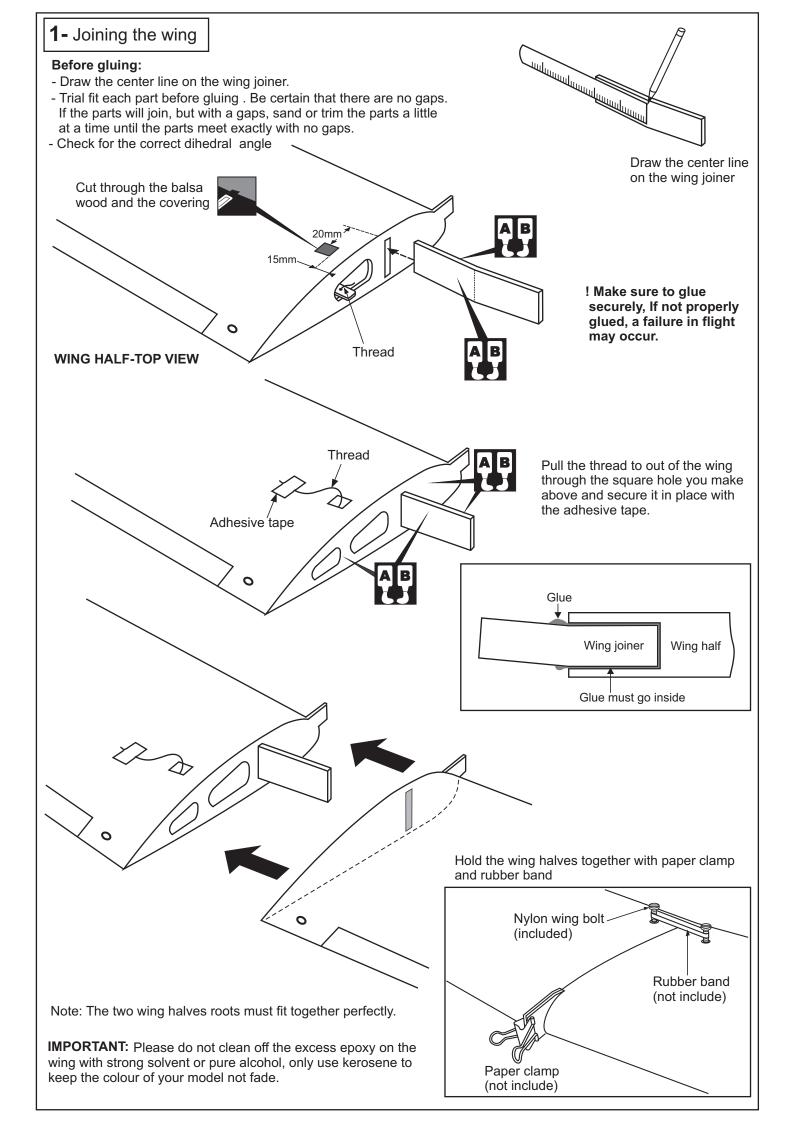


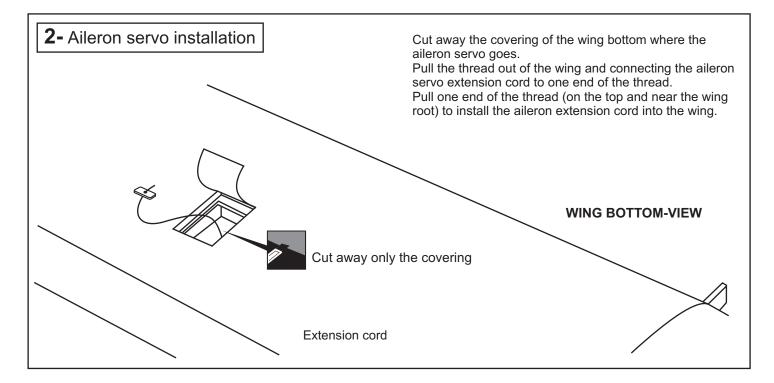
Wingspan1510mmFuselage length1070mmEngine: 40 - 46 2T / 52 - 60 4TElectric Motor: 600-700WRadio: 5 channel / 4-5 servoRC Functions: Rudder - Elevator - Aileron - Throttle

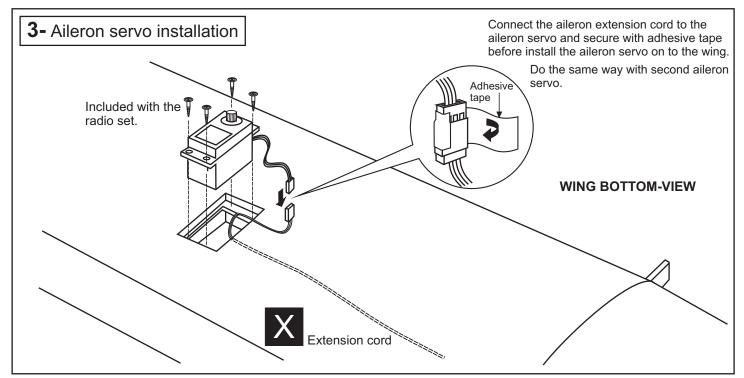


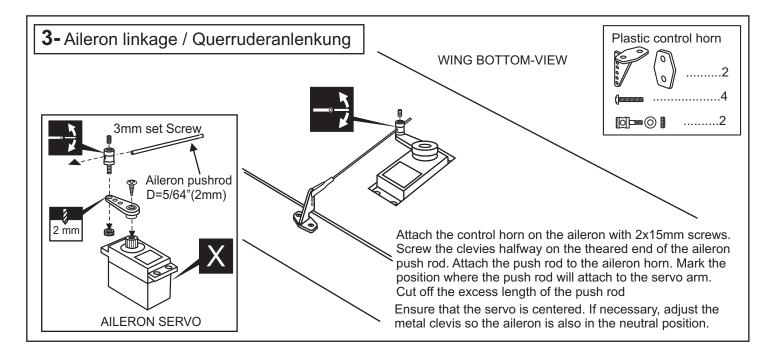
**WARNING!** This radio controlled model is NOT a toy. If modified or flown carelessly it could go out of controll and cause serious human injury or property damage. Before flying your airplane, ensure the air field is spacious enough. Always fly it outdoors in safe areas and seek professional advice if you are unexperienced.

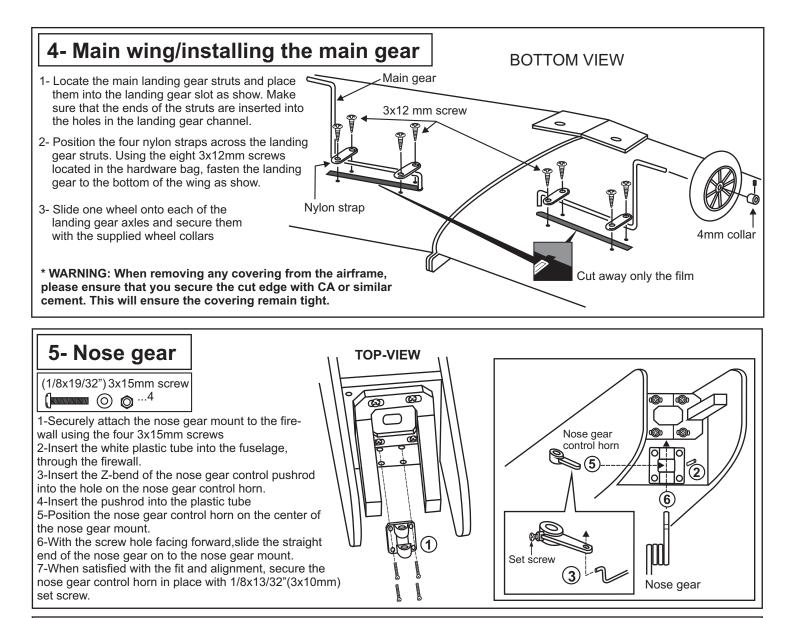


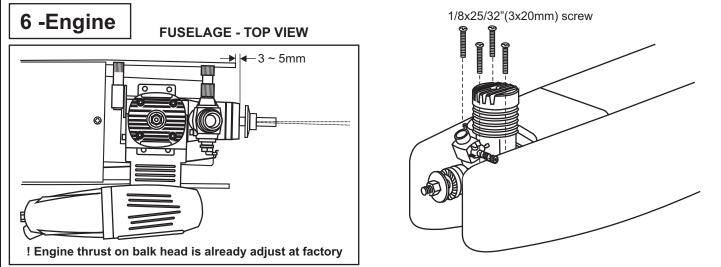


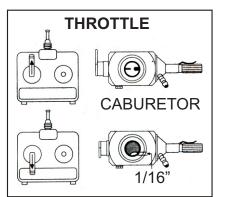












1-Insert the Z-bend into the hole on the throttle lever of your engine. Note: It maybe easier to temporarily remove the carburetor from the engine to insert the Z-bend. It may also be necessary to slightly enlarge the hole to accept the Z-bend.

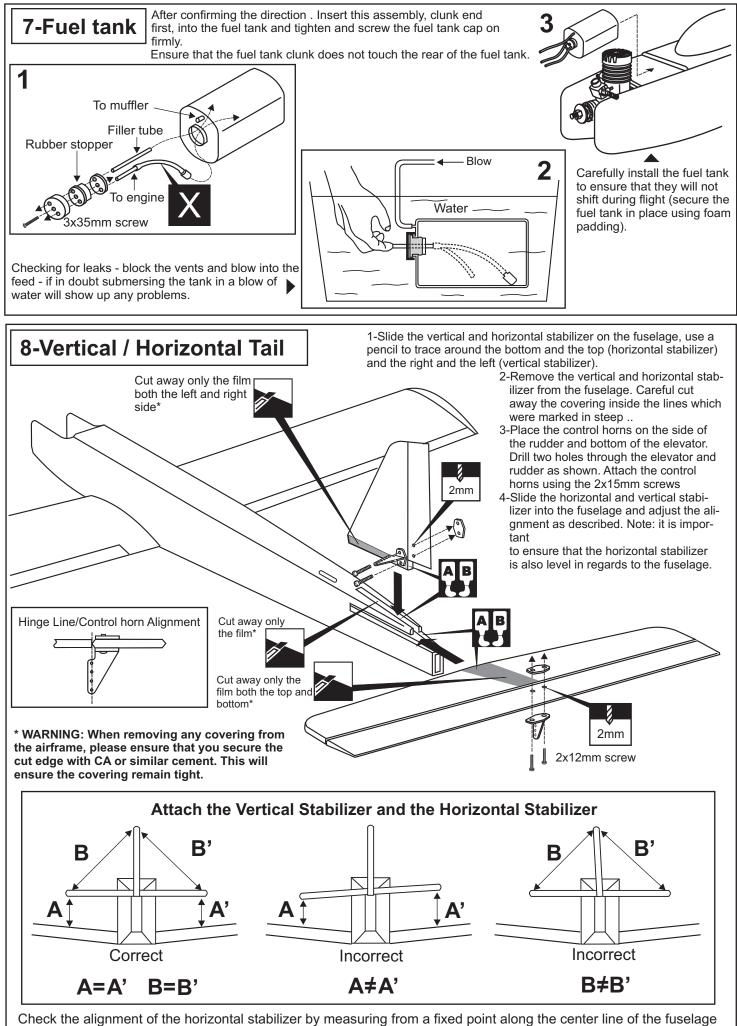
2-Set the engine on the engine mounting beams. Adjust the pacing of the beams so they are centered in the relation to the mounting plate and so they are almost touching both sides of the engine crankcase.

3-Position the engine on the engine mount beams so the distance from the prop hub to the fire wall is 5mm

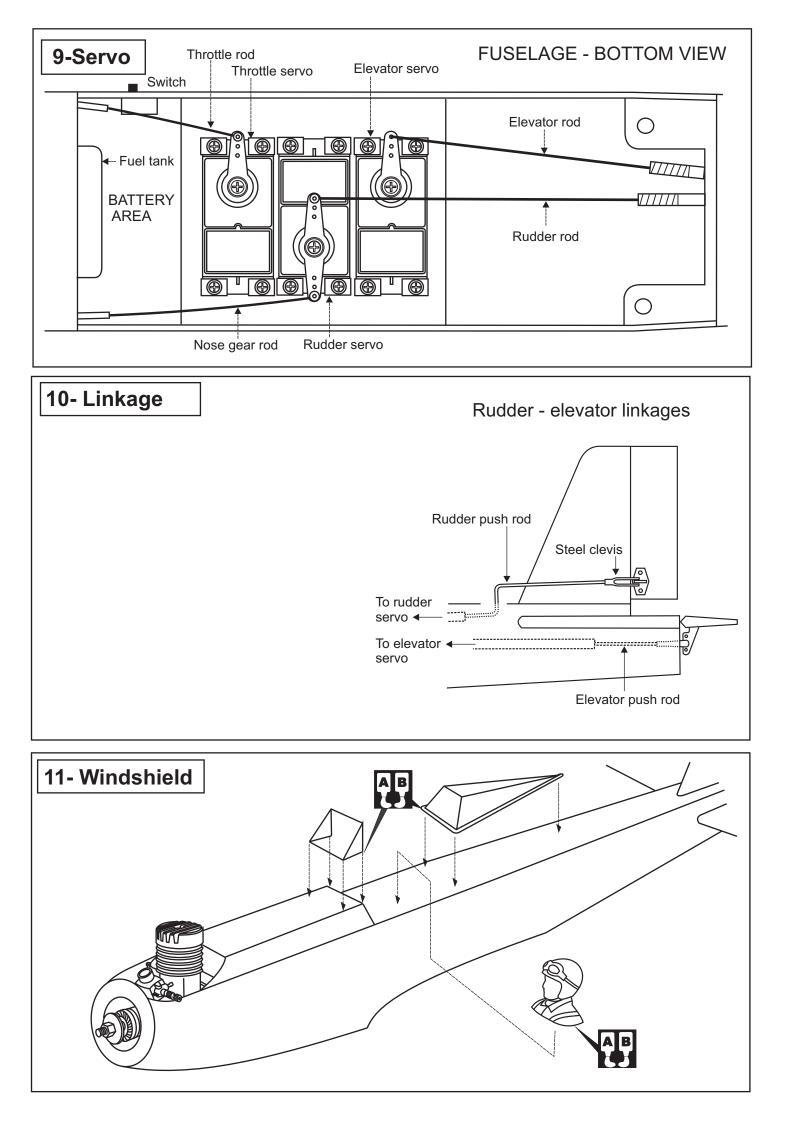
4-Using a pencil, mark the engine mounting plate where the four holes are to be drilled

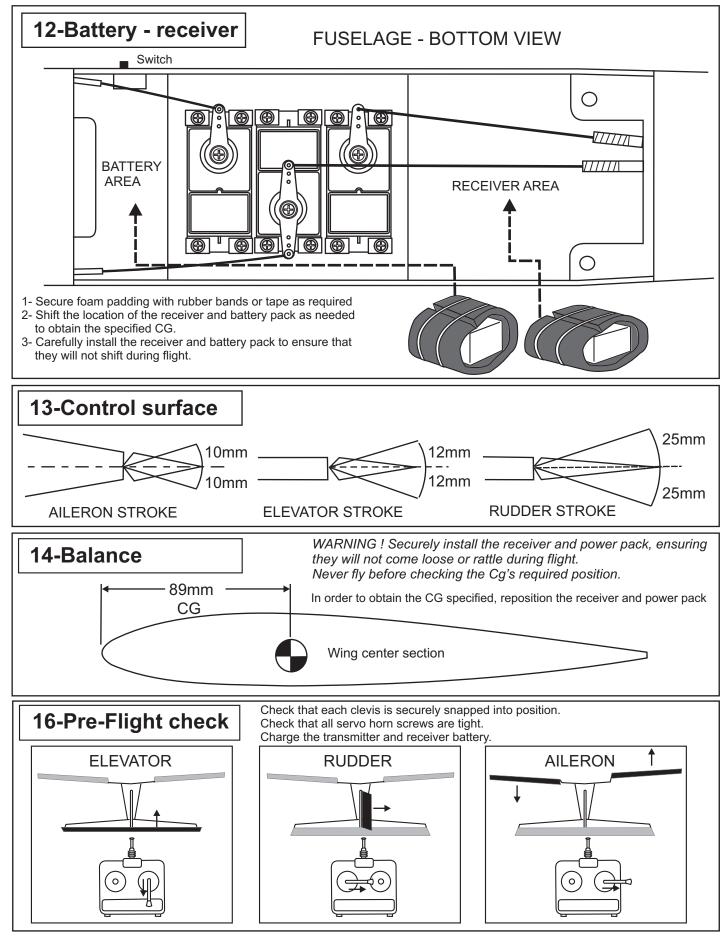
5-Remove the engine and drill a 9/64" (3.5mm) hole through the beam at each of the four marks made in step 4 above.

6-Reposition the engine on the mounting beam, aligning it with the holes. Secure it in place with the four 1/8x25/32"(3x20mm) screws.



Check the alignment of the horizontal stabilizer by measuring from a fixed point along the center line of the fuselage to the leading edge on each side of the horizontal stabilizer. The distance must be equal on both sides. If not, adjust the stabilizer until the measurements are the same.





## WARNING:

- In the beginning, first time fliers should always be assisted by an experienced flier and never fly alone.

- This model aircraft is designed to be powered by a 2 cycle .40 ~ .46 engine or a 4 cycle .48 ~ .52 engine. Installing a more powerful engine than specified or flying the MEGA FLY aggressively may lead to serious damages and accidents.

**WARNING:** Please do not clean your model with pure alcohol, only use liquid soap with water or use class cleaner to clean on surface of your model to keep the colour not fade.