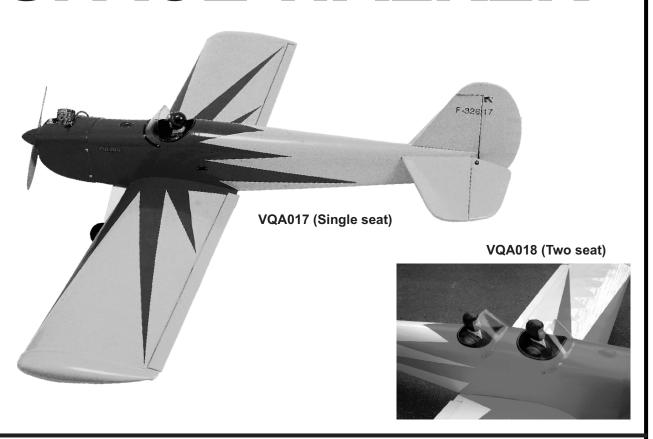
Radio control model / Flugmodel

INSTRUCTION MANUAL / Montageanleitung

SPACE WALKER



SPECIFICATION

Wingspan 1580mm
Electric Motor 870 Watt
Glow Engine 7.5cc 2T / 8.5cc 4T
Radio 5 Channel / 5 Servos

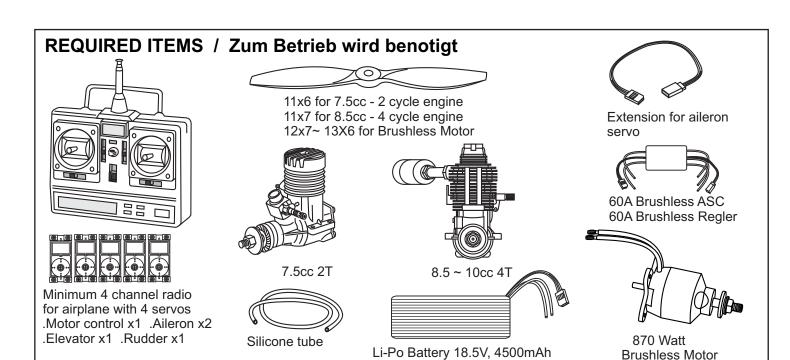
TECHNISCHE DATEN

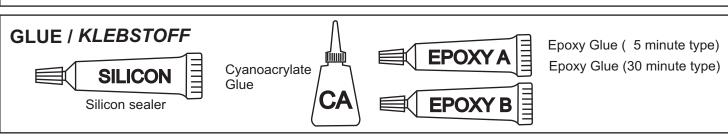
Spannweiter 1580mm
Elektroantrieb 870 Watt
Verbrennerantrieb 7.5cc 2T / 8.5cc 4T
Fernsteuerung 5 Kanal / 5 Servos

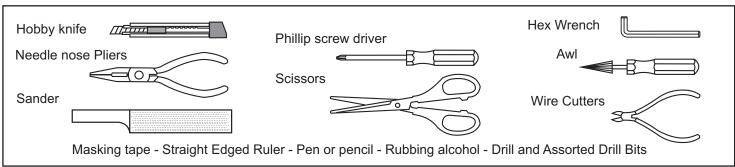


WARNING! This radio controlled model is NOT a toy. If modified or flown carelessly it could go out of controll and cause serious human injury or property damage. Before flying your airplane, ensure the air field is spacious enough. Always fly it outdoors in safe areas and seek professional advice if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

ACHTUNG! Dieses ferngesteuerte Modell ist KEIN Spielzeug! Es ist für fortgeschrittene Modellflugpiloten bestimmt, die ausreichende Erfahrung im Umgang mit derartigen Modellen besitzen Bei unsachgemäßer Verwendung kann hoher Personen- und/oder Sachschaden entstehen. Fragen Sie in einem Modellbauverein in Ihrer Nähe um professionelle Unterstützung, wenn Sie Hilfe im Bau und Betrieb benötigen. Der Zusammenbau dieses Modells ist durch die vielen Abbildungen selbsterklärend und ist für fortgeschrittene, erfahrene Modellbauer bestimmt.

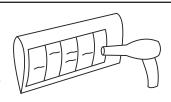






If exposed to direct sunlight and / or heat, wrinkles can appear. Storing the model in a coll place will let the wrinkles disappear. Otherwise, remove wrinkles in covering film with a hairdryer, starting with low temperature. You can fix the corners by using a hot iron.

Bei Sonneneinstrahlung und / oder Wärme kann die Folie erschlaffen bzw. Falten entstehen. Verwenden Sie ein Warumluftgebläse (Haartrockner) um evtl. Falten aus der Folie zu bekommen. Die Kanten können Sie mit einem Bügeleisen behandeln. Nicht zuviel Hitze anwenden





Drill holes using the stated size of drill (in this case 1.5 mm Ø)



Take particular care here



Hatched-in areas: remove covering film carefully



Check during assembly that these parts move freely, without binding



Use epoxy glue



Apply cyano glue



Assemble left and right sides the same way.



Not included. These parts must be purchased separately



Löcher bohren mit dem anaegebenen Bohrer (hier 1,5 mm)



Hier besonders aufpassen



Schraffierte Stellen, Bespannfolie vorsichtig entfernen



Während des Zusammenbaus immer prüfen, ob sich die Teile auch reibungslos bewegen lassen



Epoxy-Klebstoff verwenden



Sekundenkleber auftragen



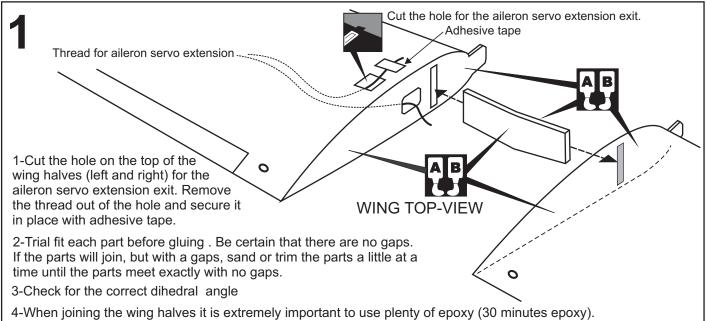
Linke und rechte Seite wird gleichermaßen zusammengebaut



Nicht enthalten. Teile müssen separat gekauft werden.

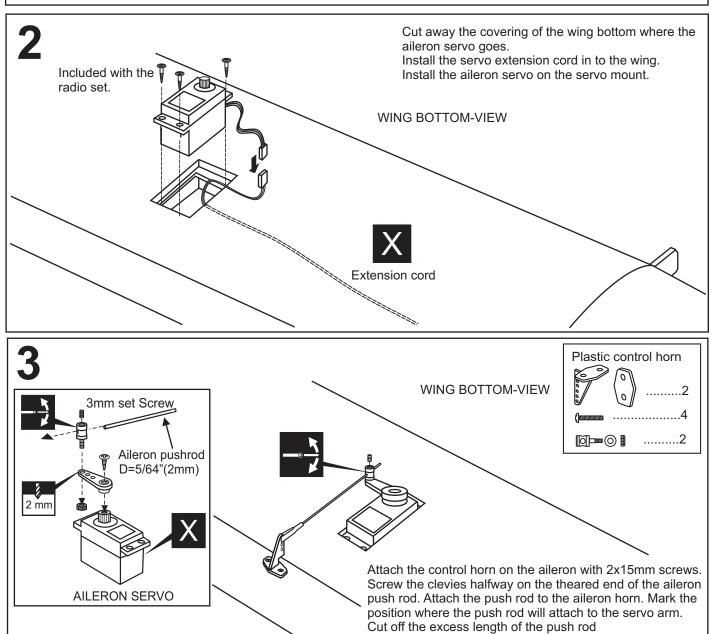
Read through the manual before you begin, so you will have an overall idea of what to do. **CONVERSION TABLE**

3.0mm = 1/8" 10mm = 13/32" 25mm = 1"1.0mm = 3/64" 4.0mm = 5/32" 12mm = 15/32" 30mm = 1-3/16" 1.5mm = 1/16" 15mm = 19/32" 2.0mm = 5/64" 5.0mm = 13/64" 45mm = 1-51/64" 6.0mm = 15/64" 20mm = 51/64" 2.5mm = 3/32"

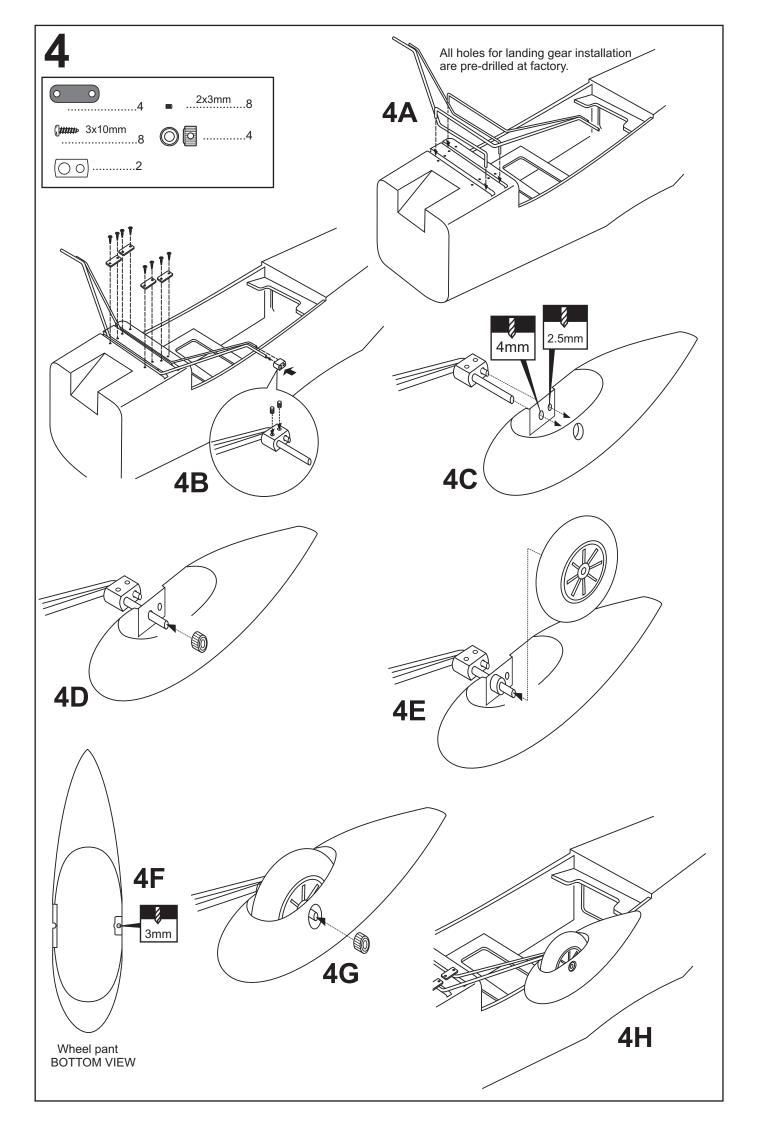


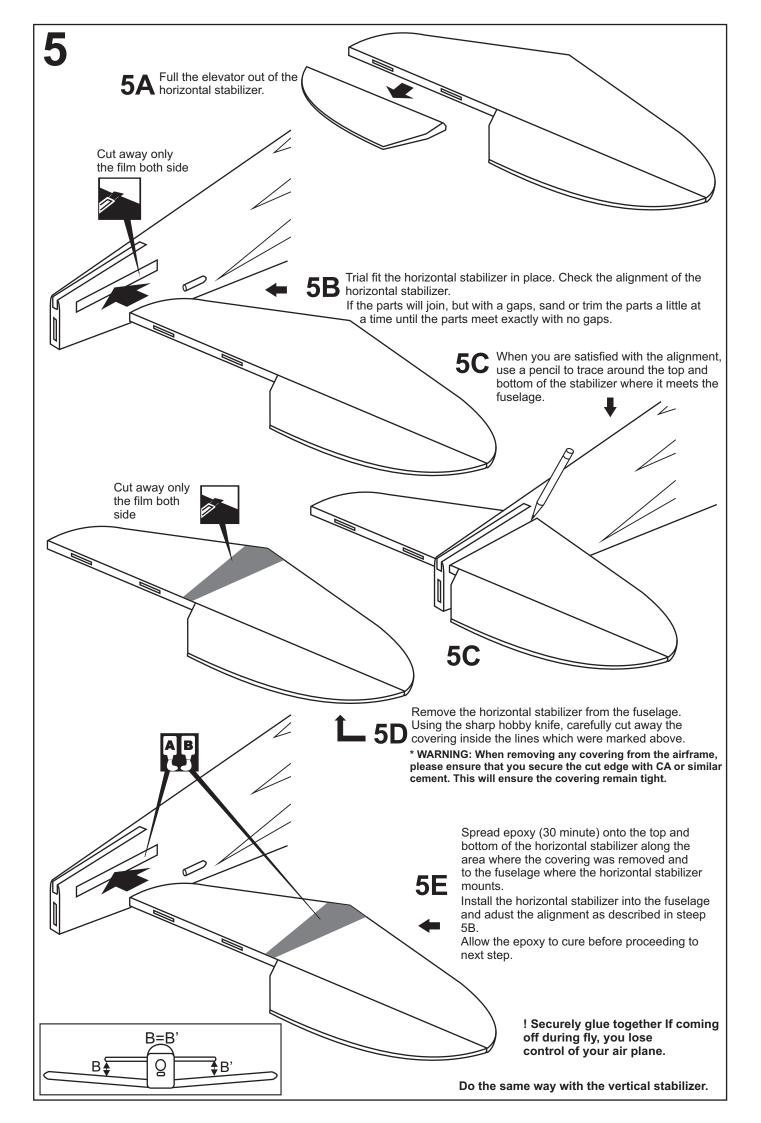
4-When joining the wing halves it is extremely important to use plenty of epoxy (30 minutes epoxy). Carefully slide the wing halves together, ensuring that they are accurately aligned, Firmly press the two halves together, allowing the excess epoxy run out. Clean off the excess epoxy

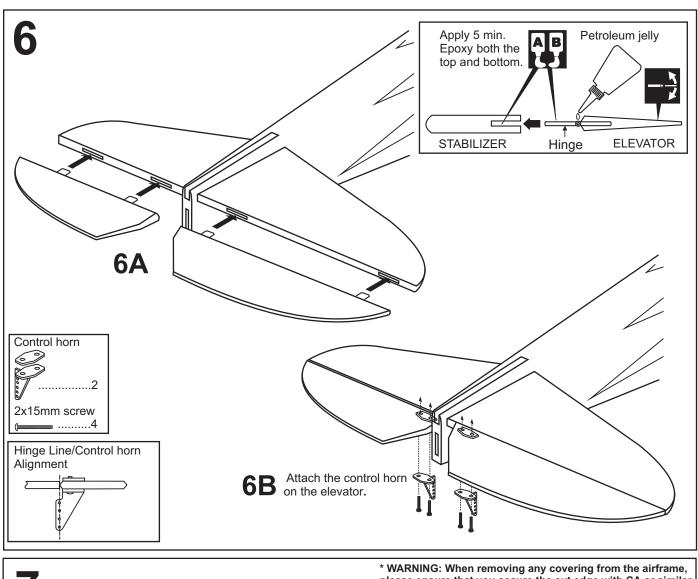
IMPORTANT: Please do not clean off the excess epoxy on the wing with strong solvent or pure alcohol, only use kerosene to keep the colour of your model not fade.

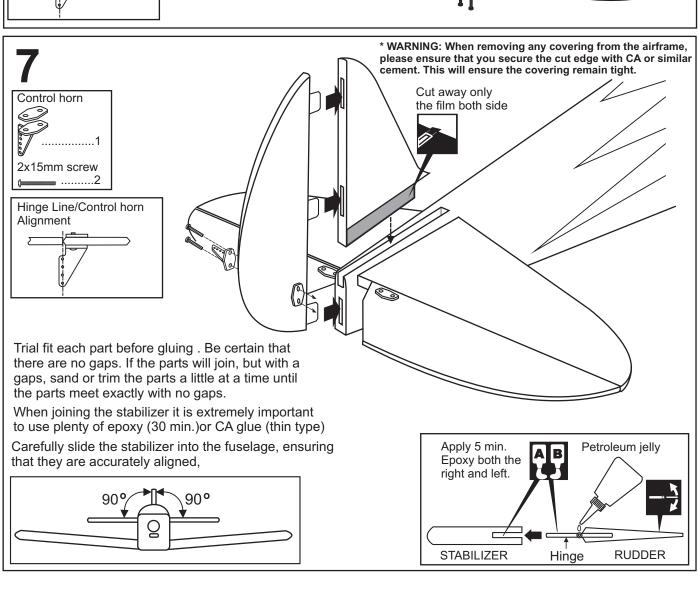


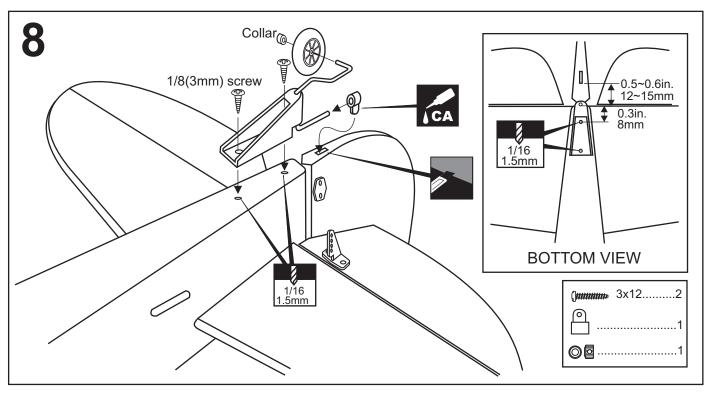
Ensure that the servo is centered. If necessary, adjust the metal clevis so the aileron is also in the neutral position.

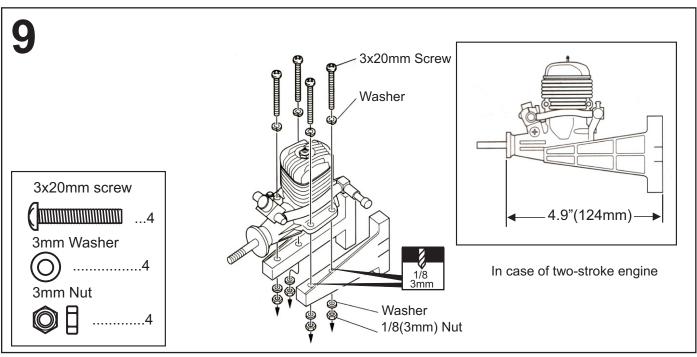


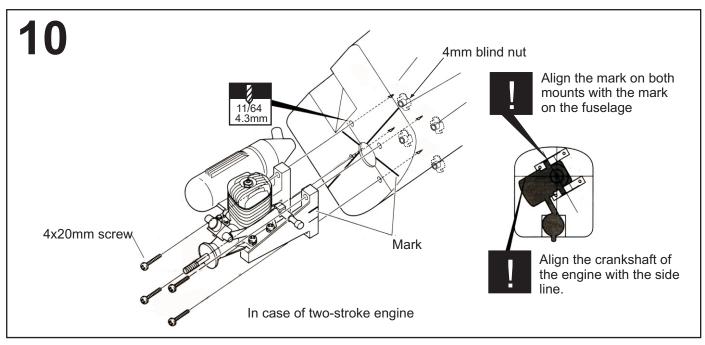


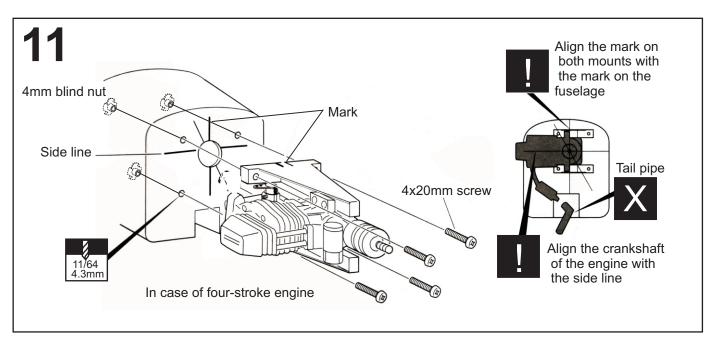


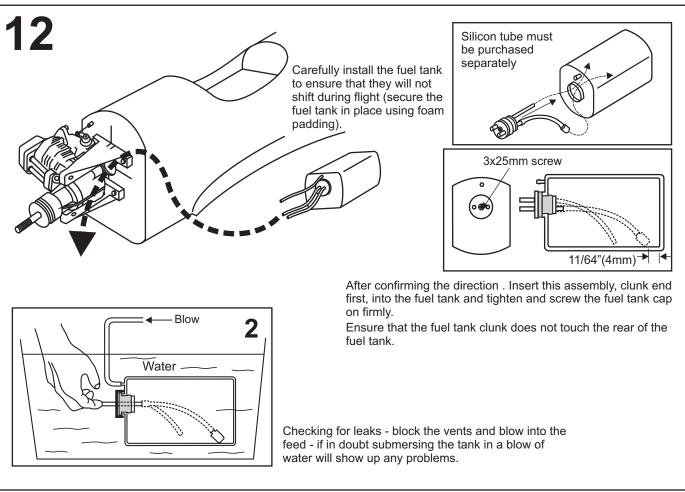


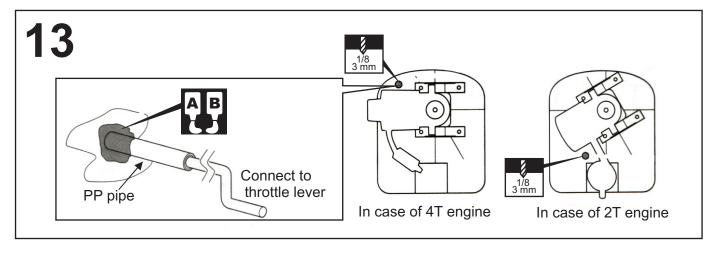


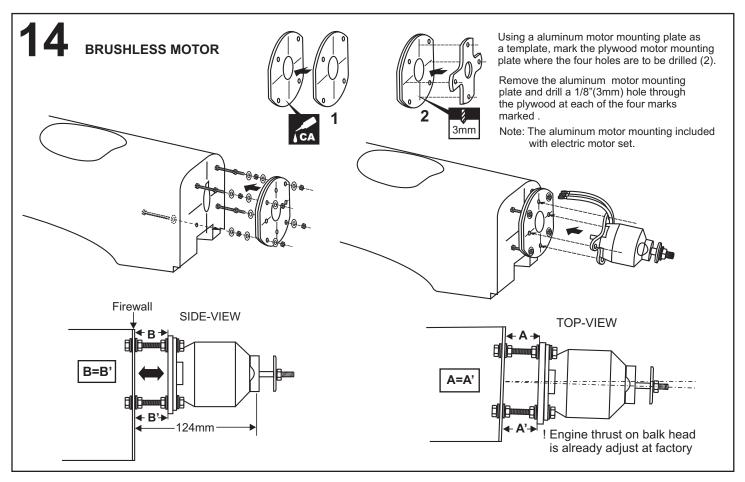


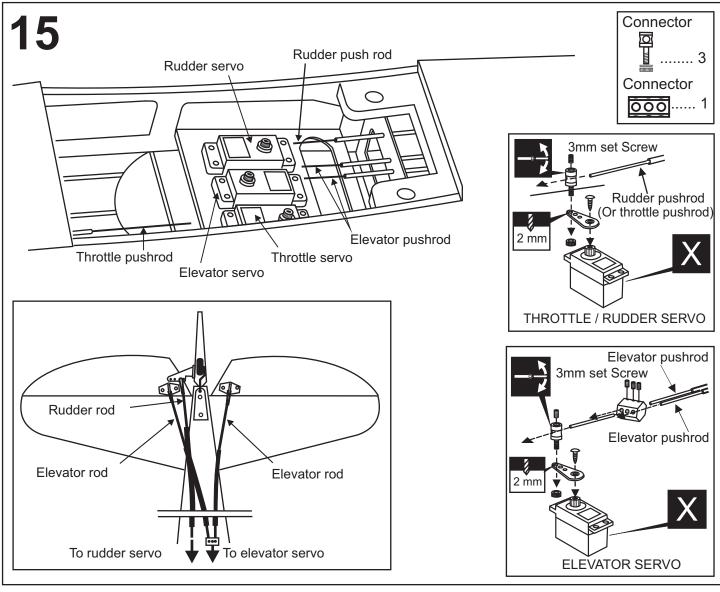


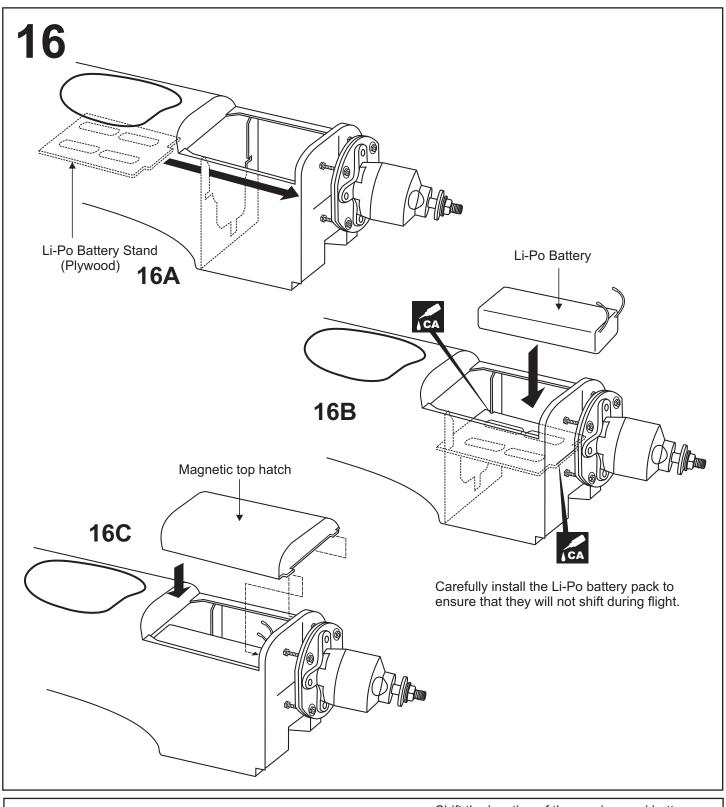


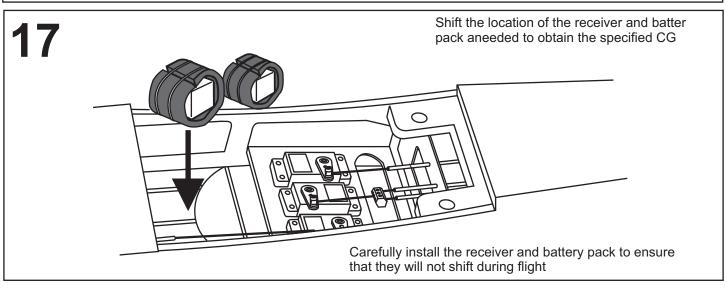


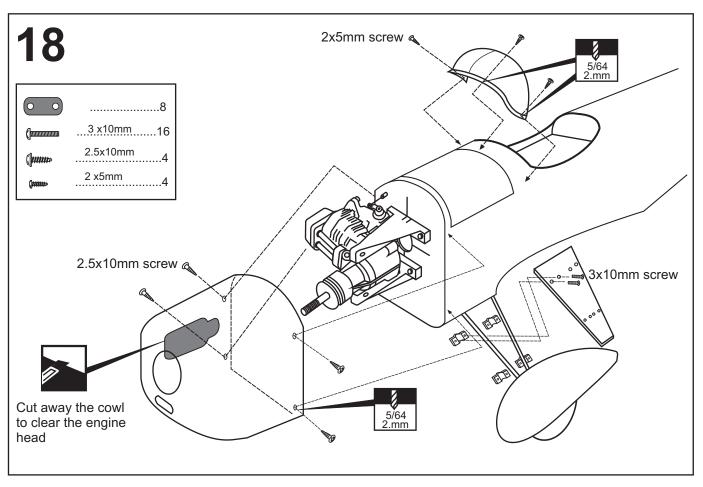


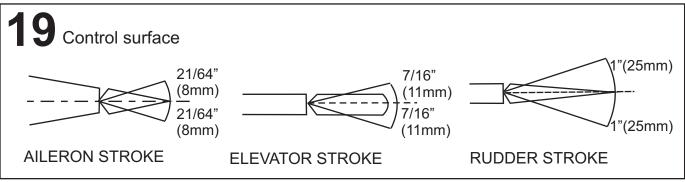


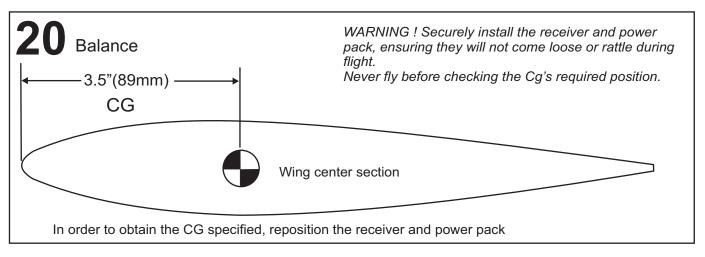












BEFORE FLYING CHECK EVERYTHING

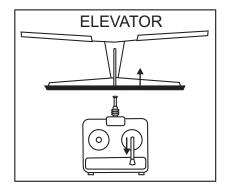
Before each flight, inspect the airplane for any loose parts. Check the hinges, make sure the pushrods are still firmly attached, and check the engine mounting bolts. In general, check everything on the plane that might possibly come loose.

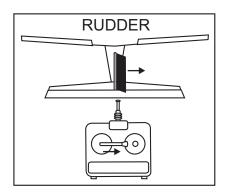
CHECK THE FREQUENCE BEFORE FLYING

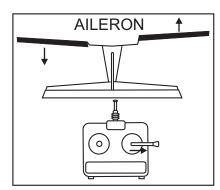
DO NOT FLY NEAR A POWER LINE

The power lines cause radio interference, so avoid flying near them.

Check the operation and direction of the elevator, rudder, ailerons and throttle:







CAUTIONS FOR SAFETY

Ensure the airfield is spacious enough.

Ensure the spinner and propeller are securely attached. Immediately disure defective propeller as well as deformed spinners.

Adjust the engine always from behind, but never from infront or the sides as rotating propeller may badly injure you.

Do not allow watching people to get too close to a rotating propeller.

Fully extend the transmitter and receiver antenna.

Always take off and landing your airplane into the wind.

Switch off the transmitter and receiver after landing.

Do not fly your airplane above people standing around.

WARNING

Do not put in a large-than recommended engine. A bigger engine does not necessarily mean better performance.

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