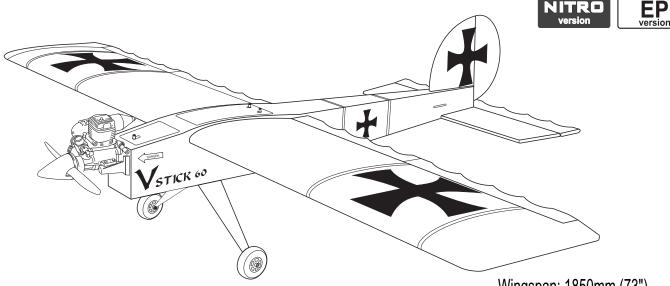
VSTICK 60

Before beginning assembly, please read these intructions thoroughly.



Photograph is nitro version

INSTRUCTION MANUAL

ARTF

Wingspan: 1850mm (73") Length: 1320mm (52")

Wing Area: 61.5dm² (953Sq Inch) Weight: 3500-4500g (8-10lbs) Engine: .61-1.20 (10-20cc) Electric motor: 1200watts up Radio: 5 channels, 7 servos



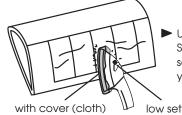
UNDER SAFETY PRECAUTIONS

This radio control model is not a toy!

- It is highly recommended that first-time builders seek advice of experienced modelers before beginning assembly.
- Assemble this kit only in places out of children's reach!
- Take enough safety precautions prior to operating this model. You are responsible for ths model's assembly and safe operation!
- Always keep this instruction manual ready at hand for quick reference, even after completing the assemble.
- Taking out liability insurance is recommended.

*SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

The pre-covered film on ARF kits may wrinkle due to variations of temprature. Smooth out as explained at right.

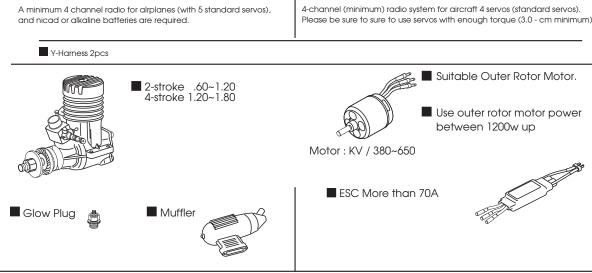


Use an iron covered with a cloth! Start at low setting. Increase the setting if necessary. If it is too high, you may damage the film.

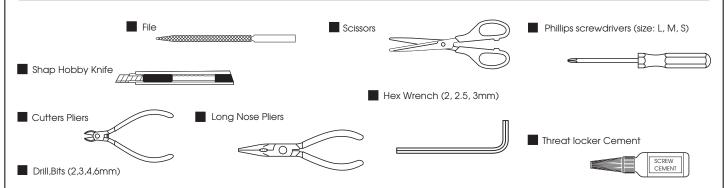
low setting

TEM REQUIRED FOR OPERATION (Not included in kit!) A minimum 4 channel radio for airplanes (with 5 standard servos), and nicad or alkaline batteries are required. A minimum 4 channel radio for airplanes (with 5 standard servos), and nicad or alkaline batteries are required. Please be sure to sure to use servos with enough torque (3.0 - cm minimum).





TOOLS REQUIRED (Purchase separately!)



BEFORE YOU BEGIN

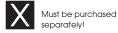
accepts no responsibility for accidents, damage or breakage if other manufacturers parts are used.

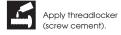
- Read through the manual before you begin, so you will have an overall idea of what to do.
- 2 Check all parts. If you find any defective or missing past, contact your local dealer or our VMARSHOP.
- 3 Symbols used throughout this instruction manual, comprise:





Drill holes with the specified diametre.

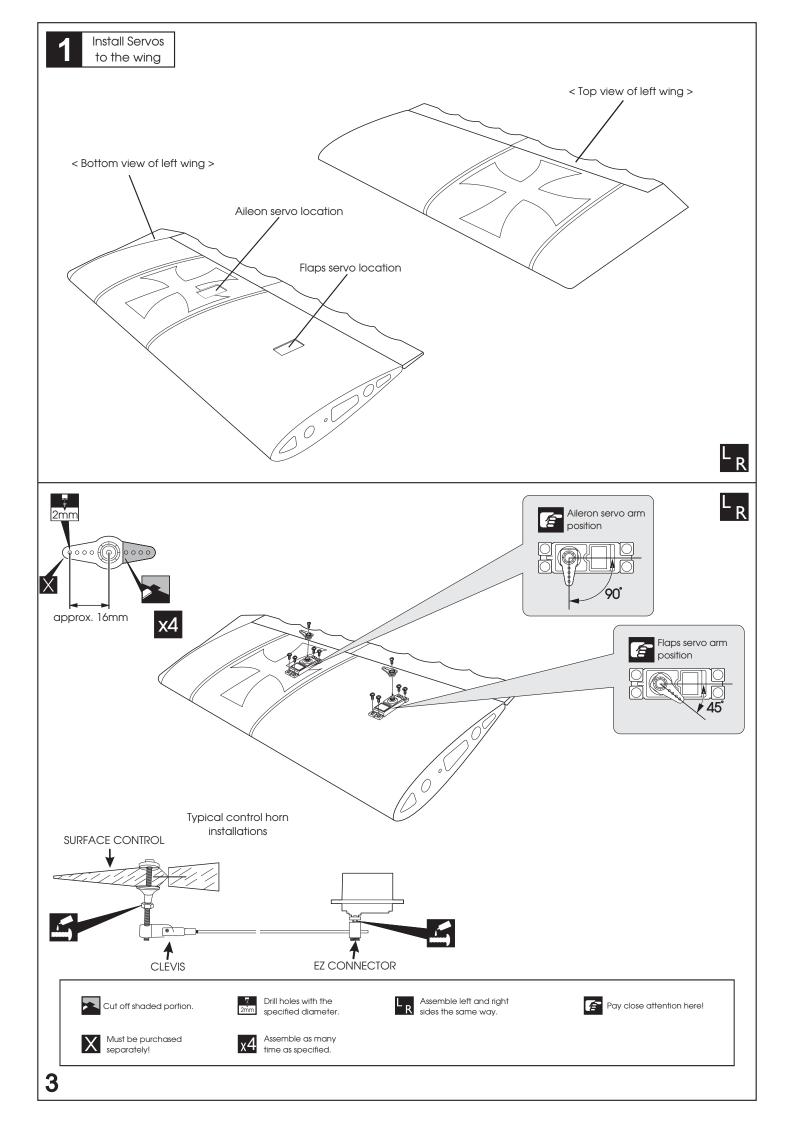


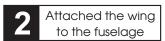








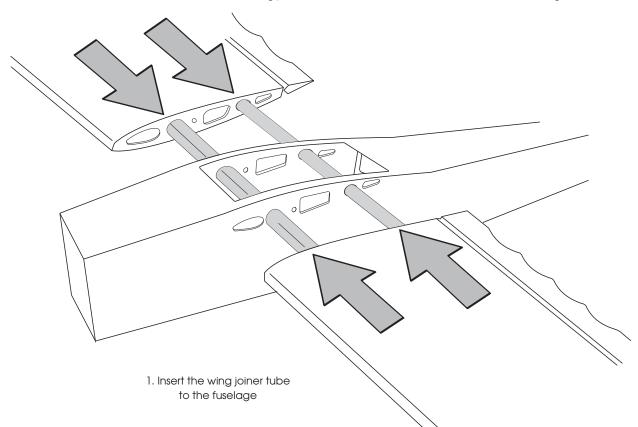




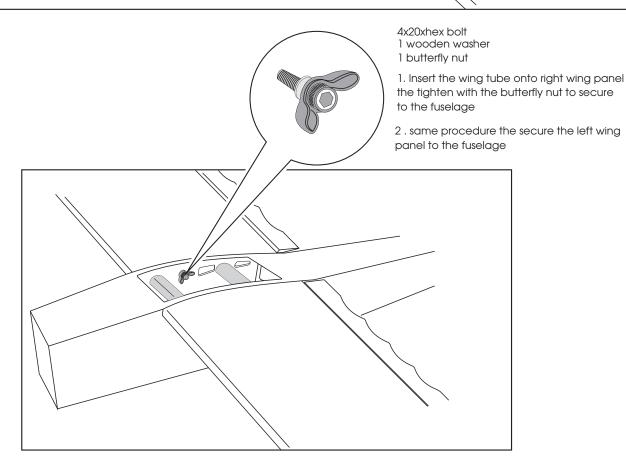
NO GLUE NEDED FOR THIS ASSEMBLY

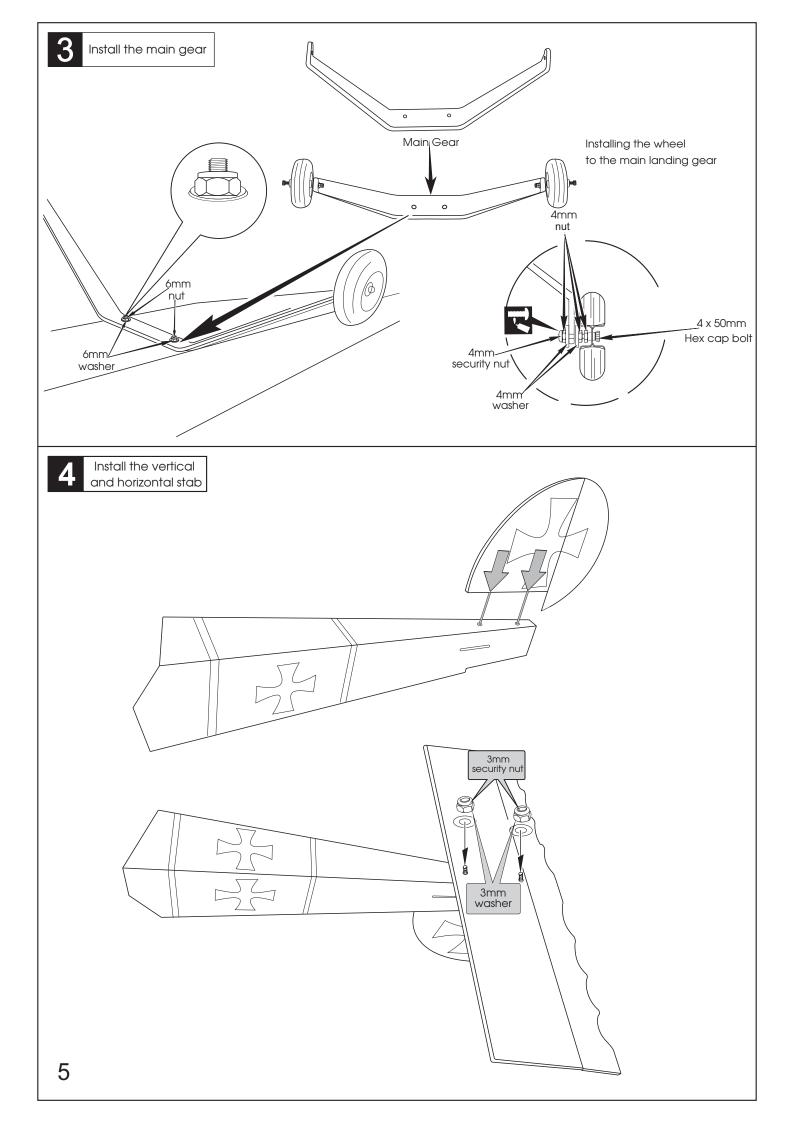
Front aluminum wing joiner tube size 19mm diameter and 540mm long

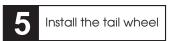
Rear aluminum wing joiner tube size 16mm diameter and 250mm long



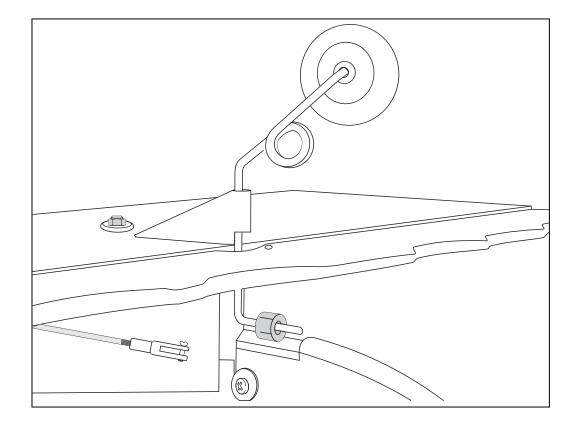


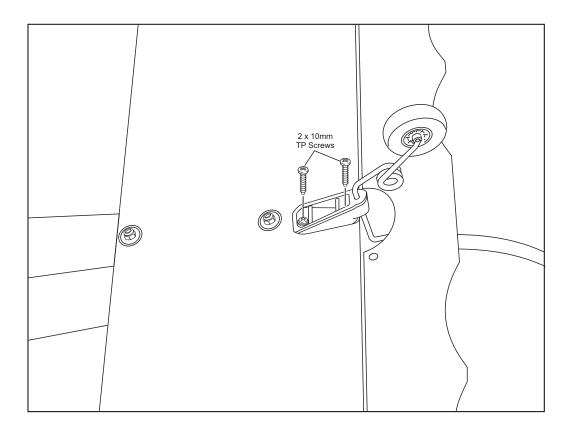


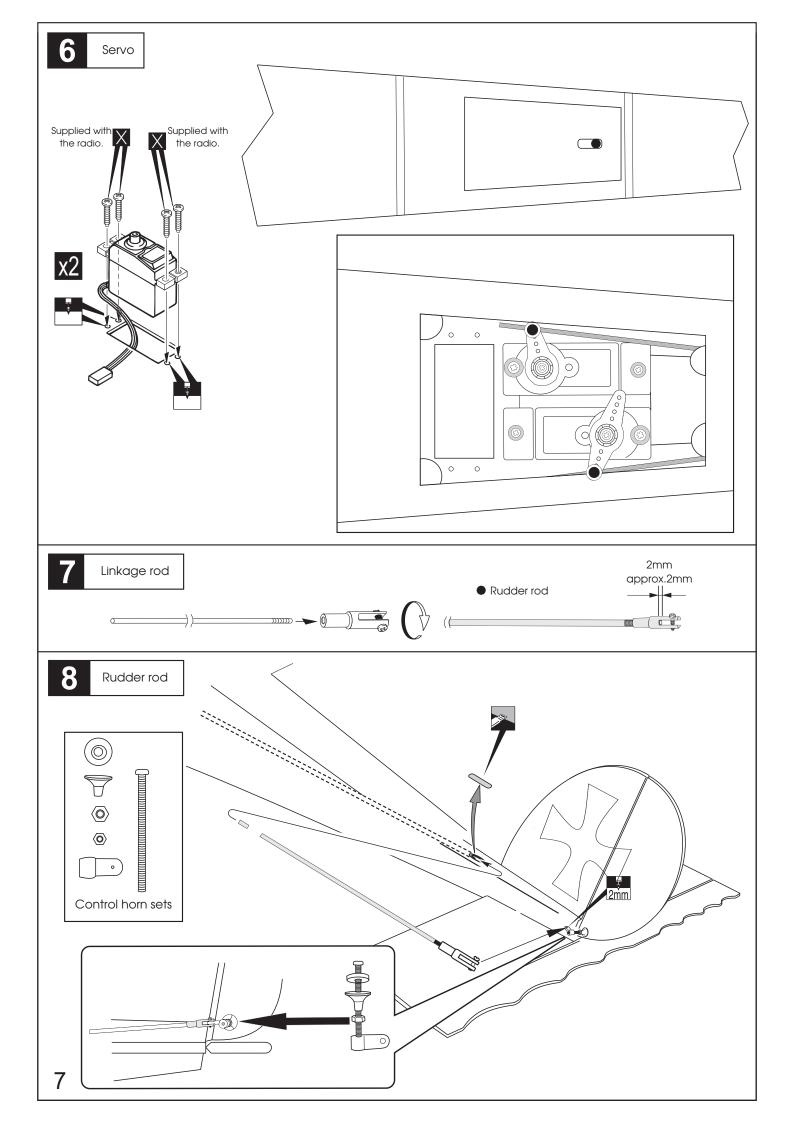




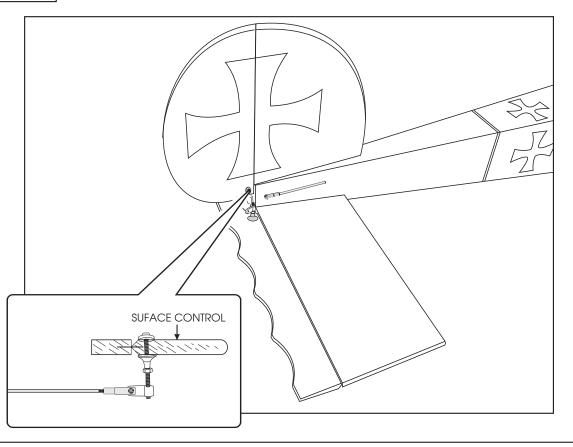




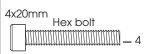


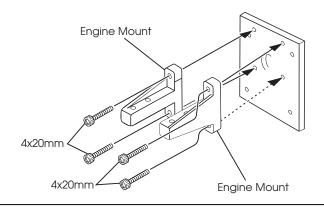


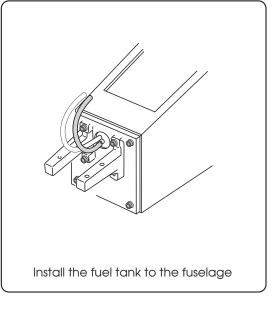


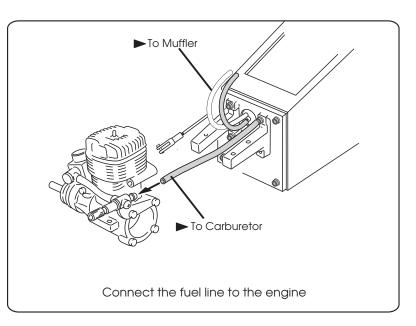


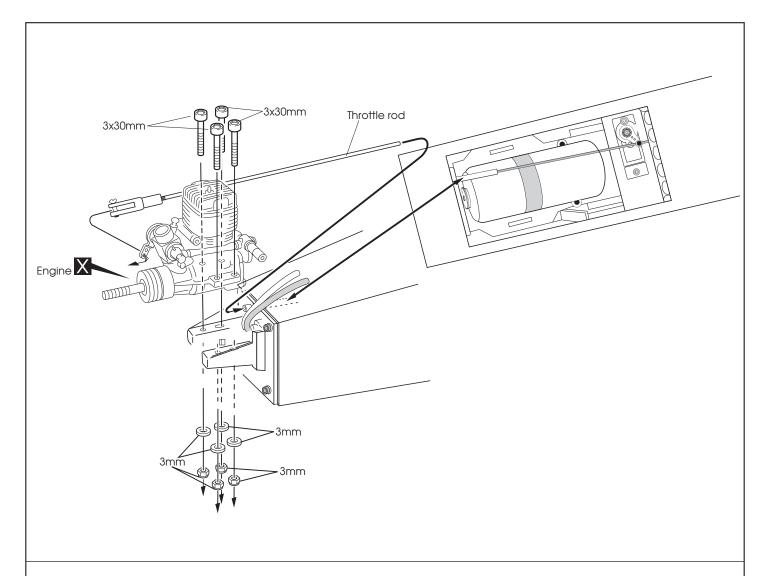








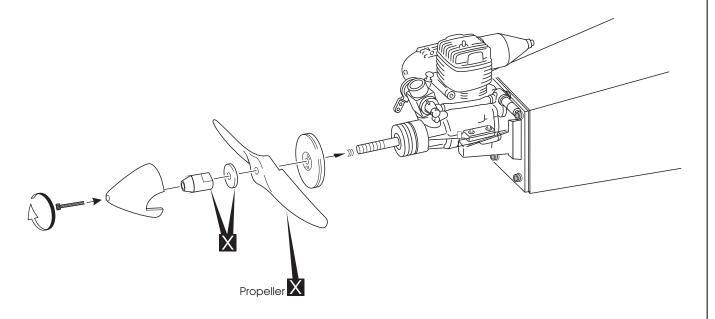


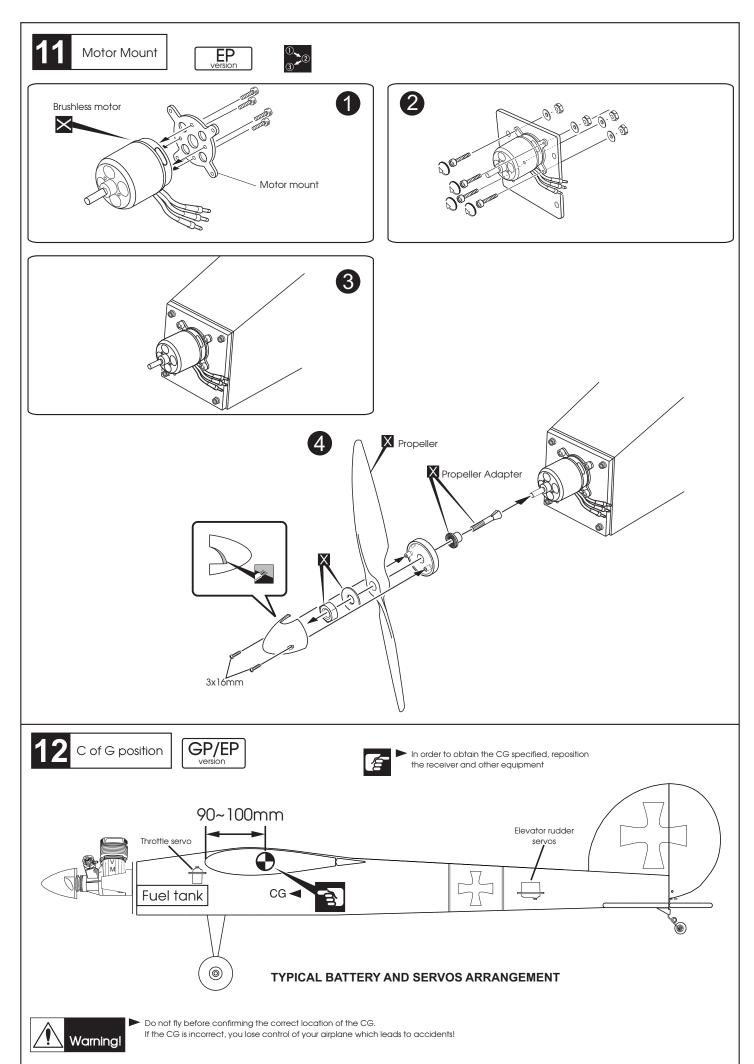




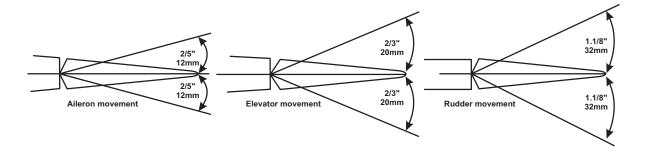
Securely tighten the nut holding the propeller for it not come off when the motor is spinning.

If coming off, there is a high risk of injury!

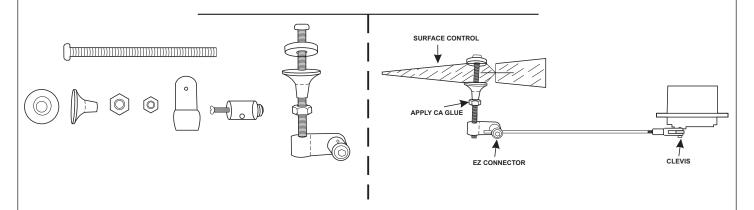




SURFACE CONTROL MOUVEMENT



	High rate	Low rate
ELEVATOR	2/3"(20mm) up	1/5"(6mm) up
	2/3"(20mm) down	1/5"(6mm) down
RUDDER	1.1/8"(32mm) right	5/8"(16mm) right
	1.1/8"(32mm) left	5/8"(16mm) left
ALERON	2/5"(12mm) up	1/3"(10mm) up
	2/5"(12mm) down	1/3"(10mm) down



TYPICAL CONTROL HORN INSTALLATION