Before Commencing Assembly,please Read These Instructions Thoroughly.

CAP-232



INSTRUCTION MANUAL

INDEX

REQUIRED FOR OPERATION ---------- 2

BEFORE YOU BEGIN ---------- 2

ASSEMBLY ---------- 3–7

⚠ SAFETY PRECAUTIONS

- First-time builders should seek the advice of experienced modelers before commencing assembly and if they do not fully understand any part of the construction.
- You are responsible for this model`s assembly and safe operation!
- Always keep this instruction manual ready at hand for quick reference, even after completing the assembly.

REQUIRED FOR OPERATION (Purchase separately!)

1 4 Channel R/C Transmitter

2 4 Channel Mini R/C receiver

3 Brushness Motor



4 Reduction gear case

5 Propeller

6 Instant Glue



7 Power battery

8 Speed regulator

TOOLS REQUIRED (Purchase separately!)

Sharp Hobby Knife

Needle Nose Pliers

Screw Driver



Scissors

Wire Cutters

Awl

BEFORE YOU BEGIN

1 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 parts, contact your local dealer.

3 Symbols used throughout this instruction manual, comprise:



Apply C.A Glue



Apply A.B Glue



Assemble left and right sides the same way



Drill holes with the specified diameter (here: 2mm)



Purchase separately



Pay close attention here

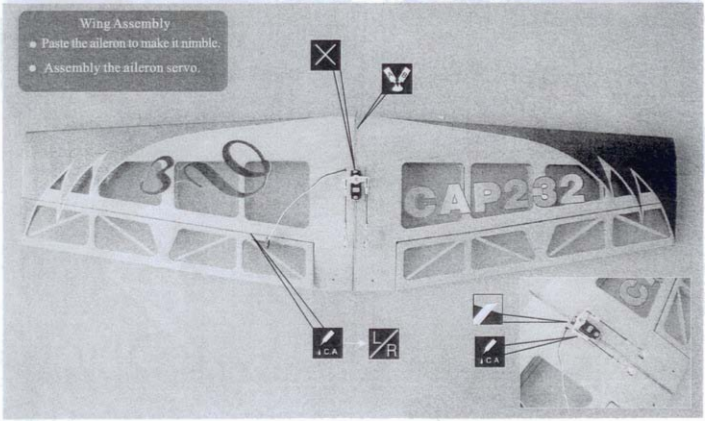


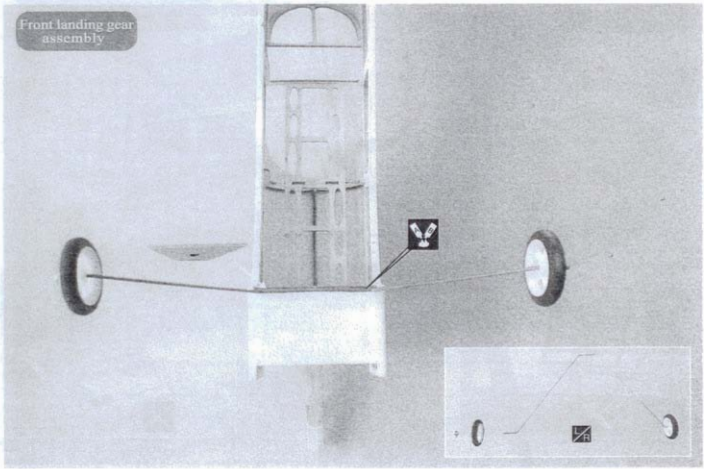
Ensure smooth non-binding movement while assembling

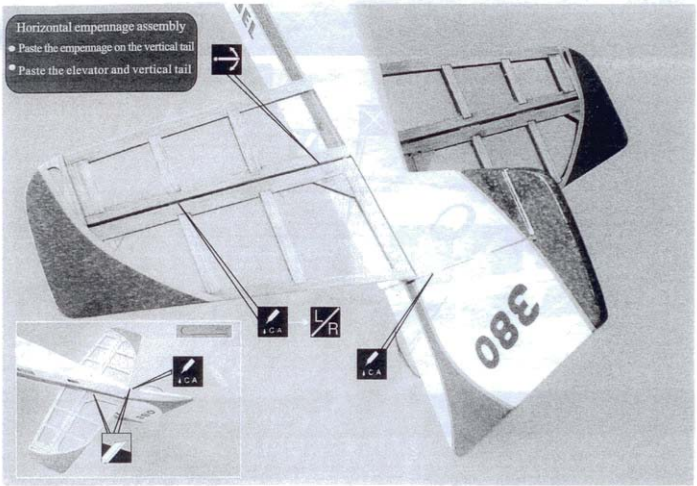


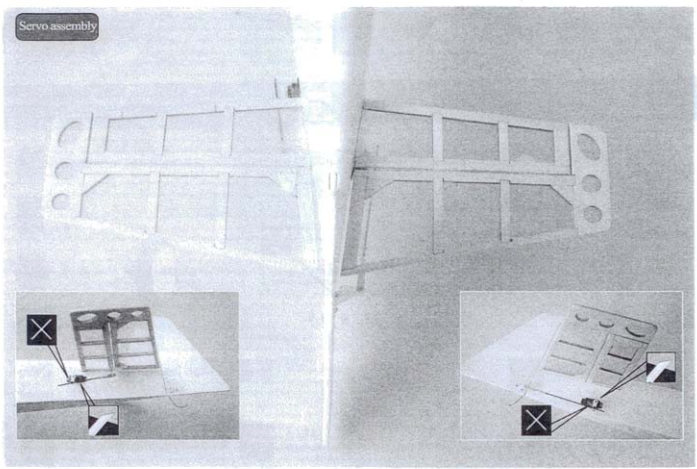
Cut off shaded portion

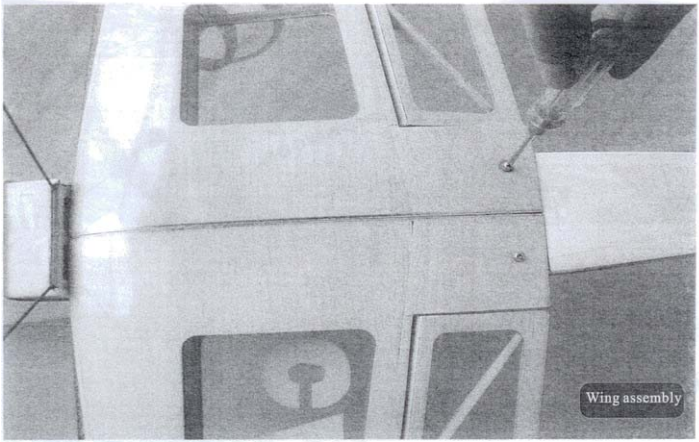
ASSEMBLY


Wing Assembly
• Paste the aileron to make it nimble.
• Assembly the aileron servo.
CAP232
CA
L/R
CA


Front landing gear assembly
L/R

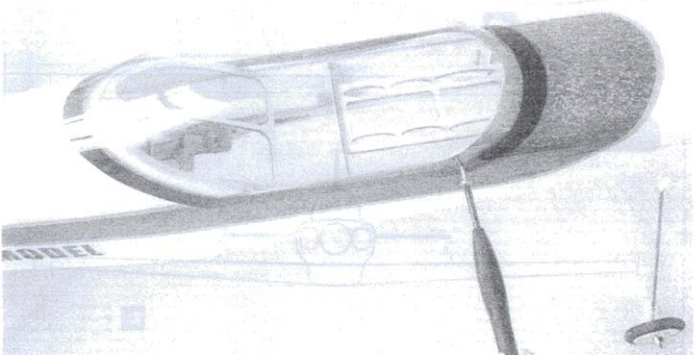

Horizontal empennage assembly
Paste the empennage on the vertical tail
Paste the elevator and vertical tail
380

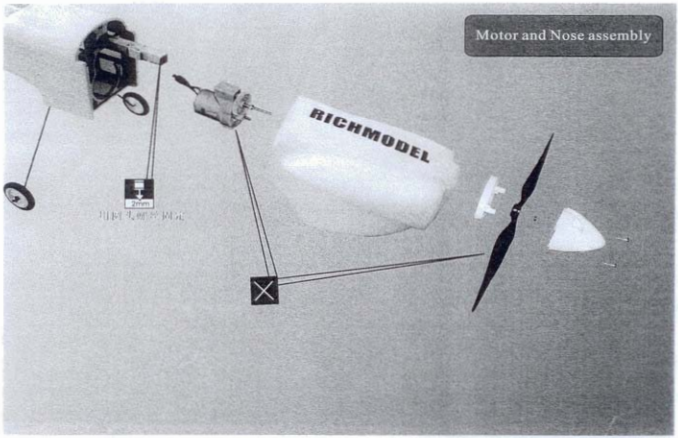

Servo assembly

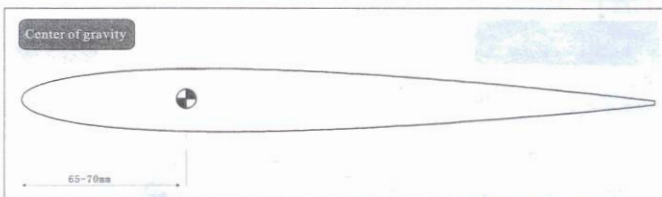


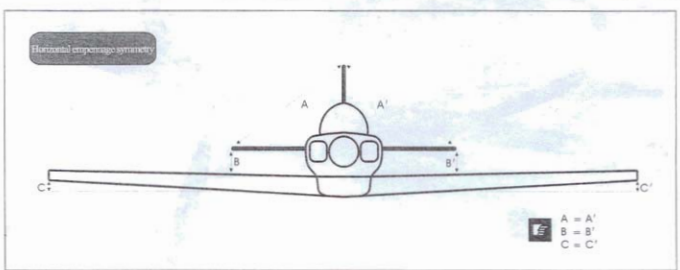
Wing assembly

Bonnet of cockpit assembly




Motor and Nose assembly
RICHMODEL


Center of gravity
65-70mm


Horizontal empennage symmetry
A
A'
B
B'
C
C'
A = A'
B = B'
C = C'

Wing symmetry

