

Before Commencing Assembly, Please Read These Instructions Thoroughly.

GEE BEE-25



SPECIFICATIONS

Wing Span: 1005mm (39.5")
Length: 610mm (24")
Weight: 1200g (2.6 lb)
Wing Area: 17dm² (262sq in)
Wing Loading: 70.6g/dm² (25oz/ sq in)
Engine: 2c 0.25cu in-0.32cu in



INSTRUCTION MANUAL

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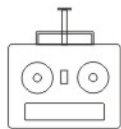


SAFETY PRECAUTIONS

- First-time builders should seek the advice of experienced modelers before commencing assembling 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 OPERATION (Purchase separately!)

1 4 Channel R/C Transmitter



3 Motor



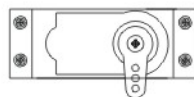
5 Propeller



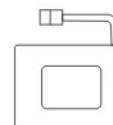
2 4 Channel Mini R/C receiver



4 Servo



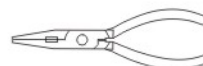
6 Battery of receiver



TOOLS REQUIRED (Purchase separately!)

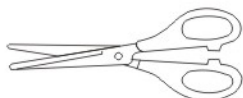
Sharp Hobby Knife 

Needle Nose Pliers



Screw Driver 

Scissors



Wire Cutters



Awl



BEFORE YOU BEGIN

1 Read through the manual before you begin, so that 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

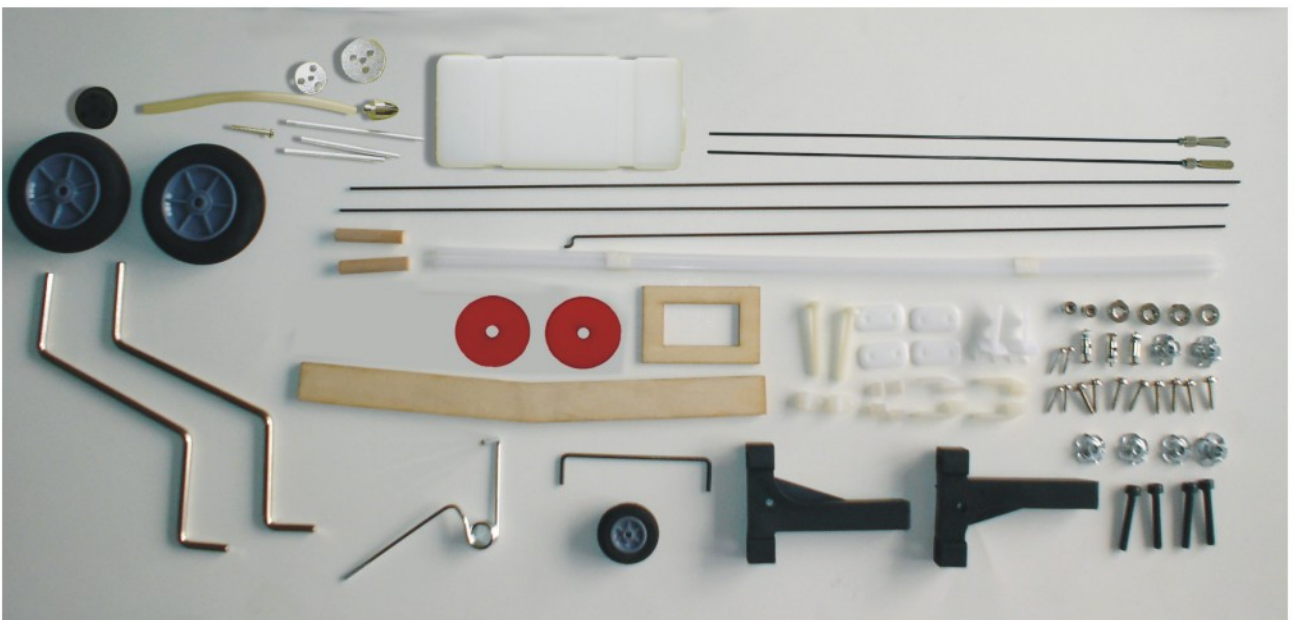


Ensure smooth non-binding movement while assembling



Cut off shaded portion

Parts Layout

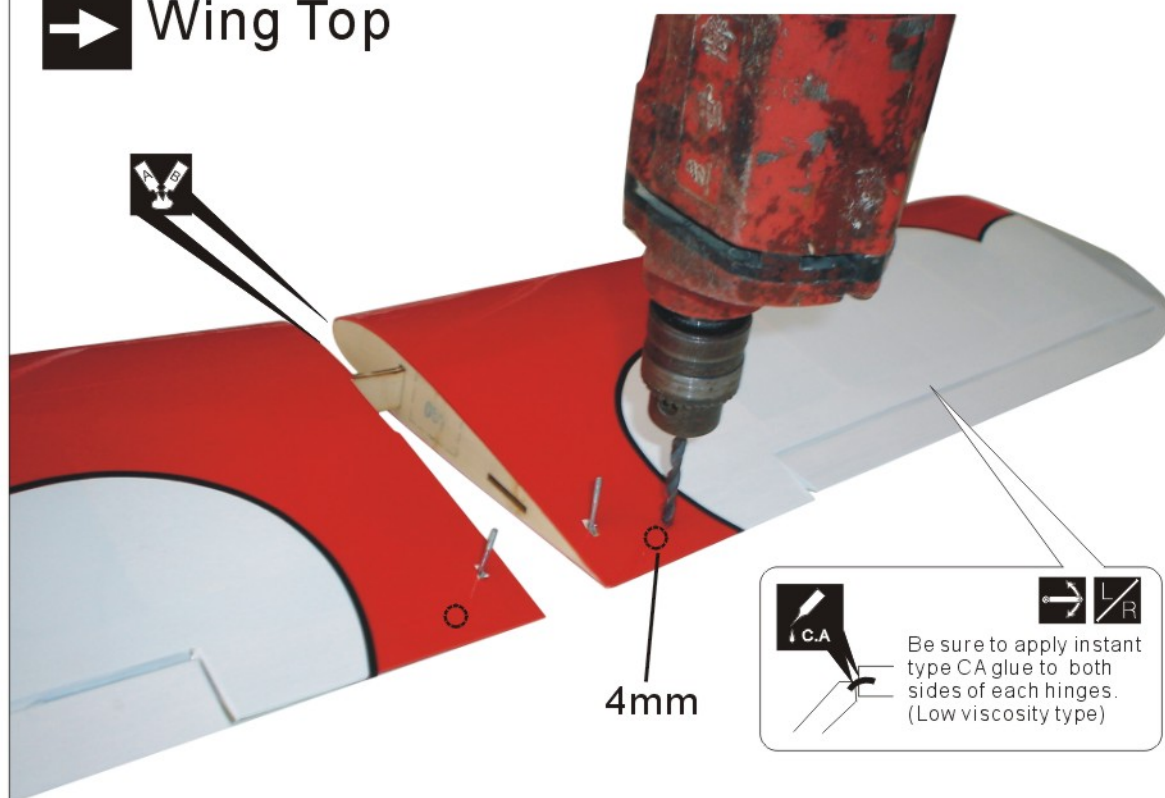


1 Main Wing



Wooden Joiner

→ Wing Top

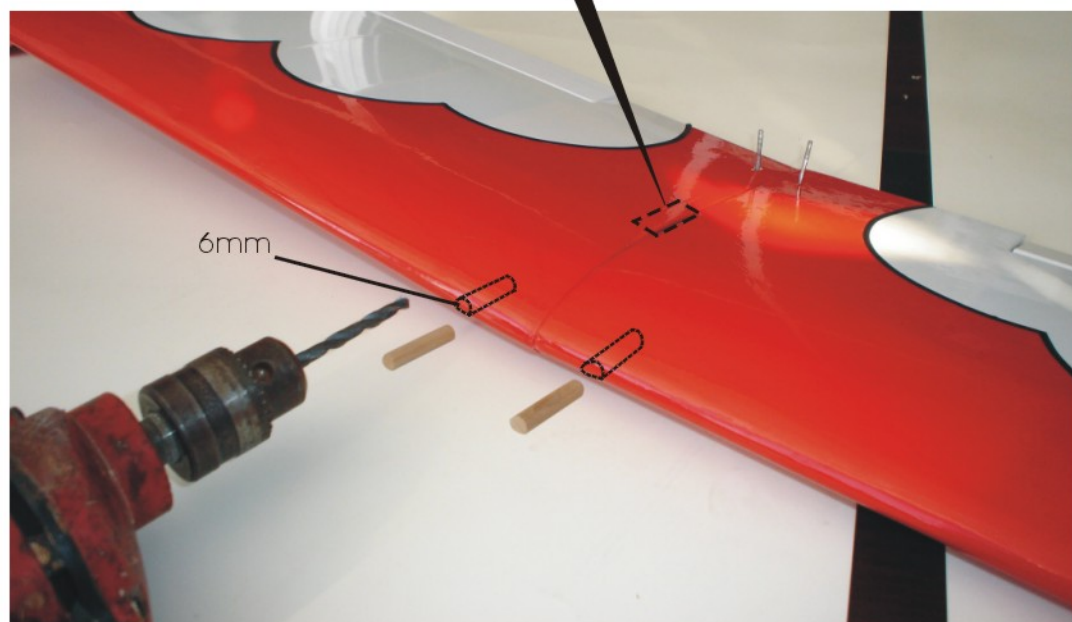


2 Main Wing

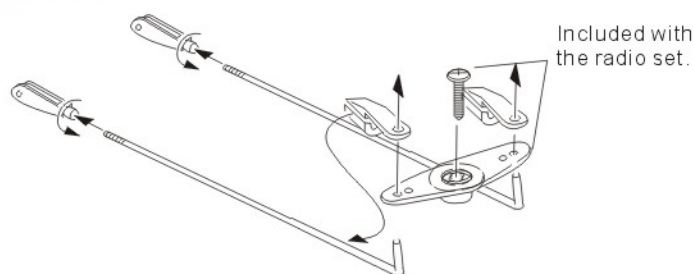
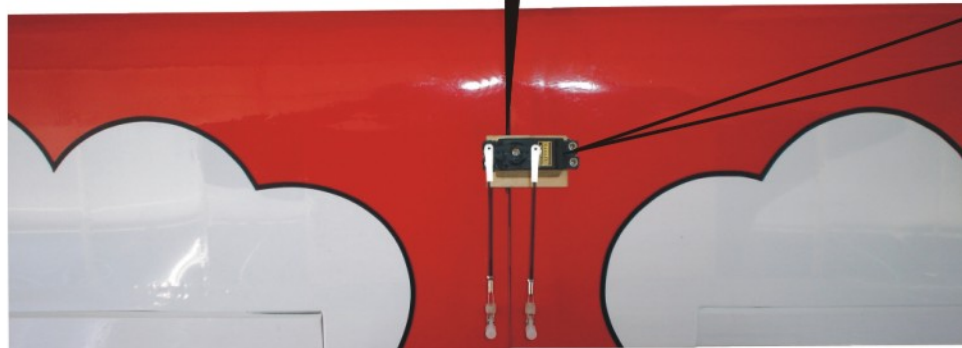


Wooden Joiner

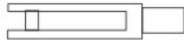
2



3 Servo

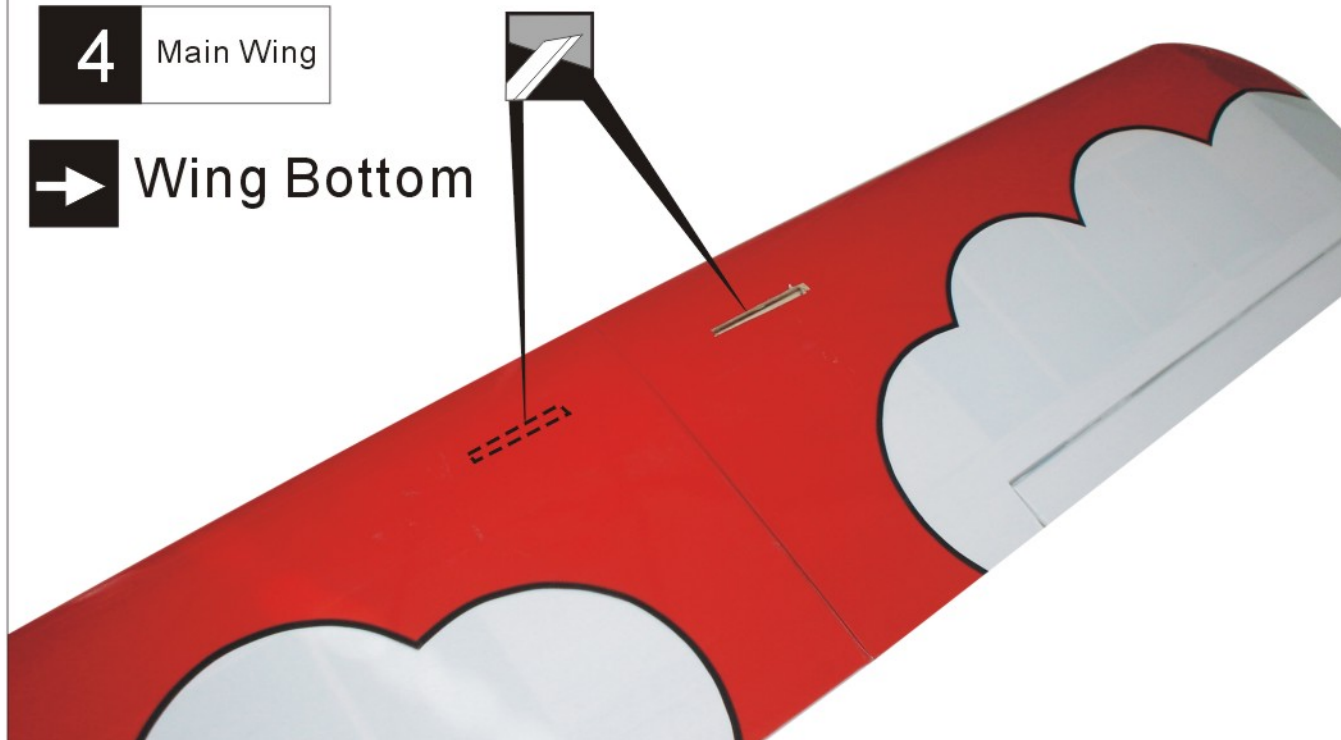


Included with the radio set.

	2X 180mm Rod	2		Rod adjuster	2		Silicon Tube	2
	Nylon Arm	2		Wooden	1		Strappers	2

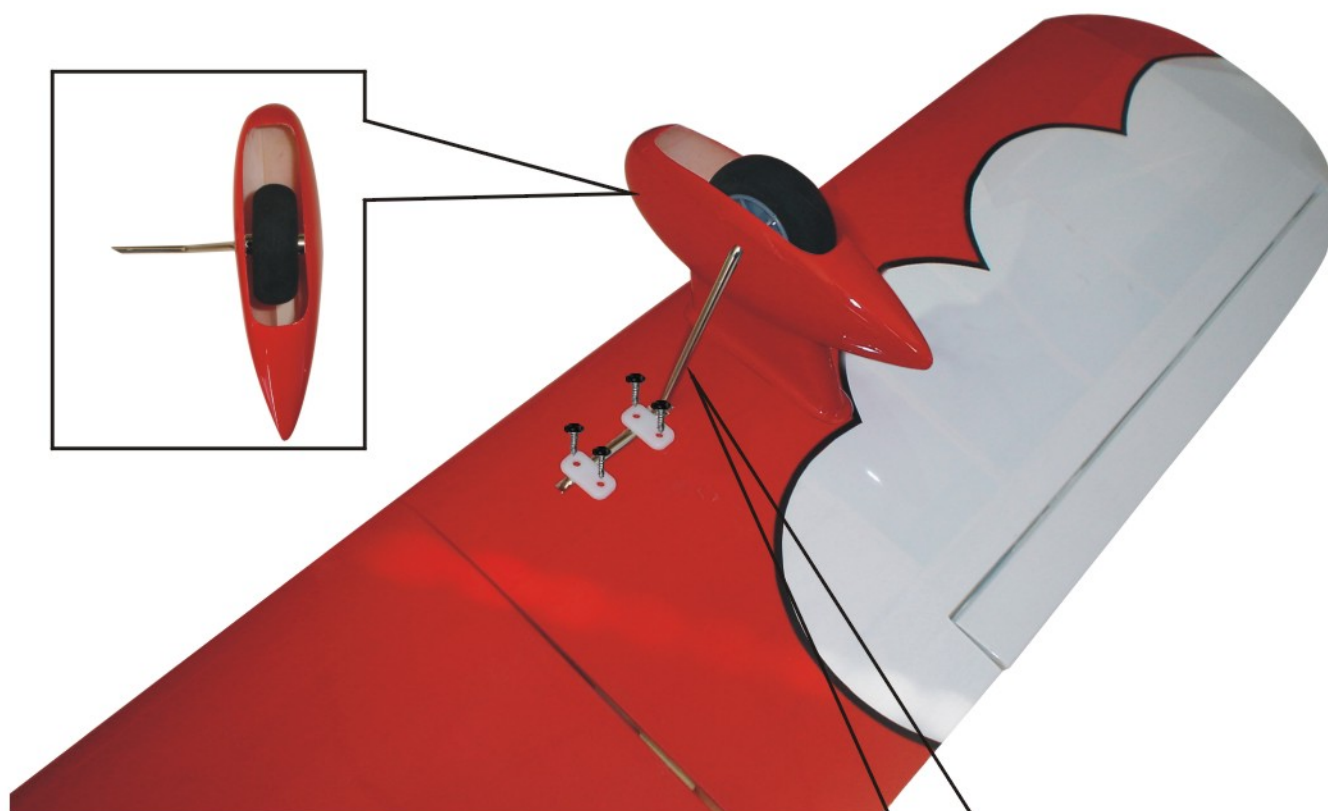
4 Main Wing

→ Wing Bottom



5

Main Landing Gear



3 X 15mm TP Screw

8



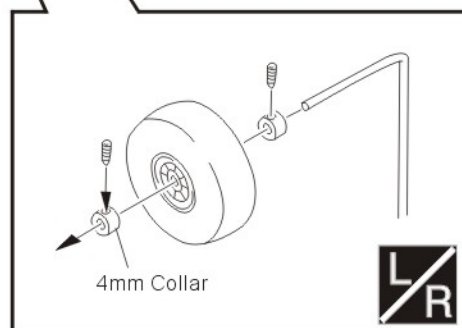
4mm Collar

4



Landing gear straps

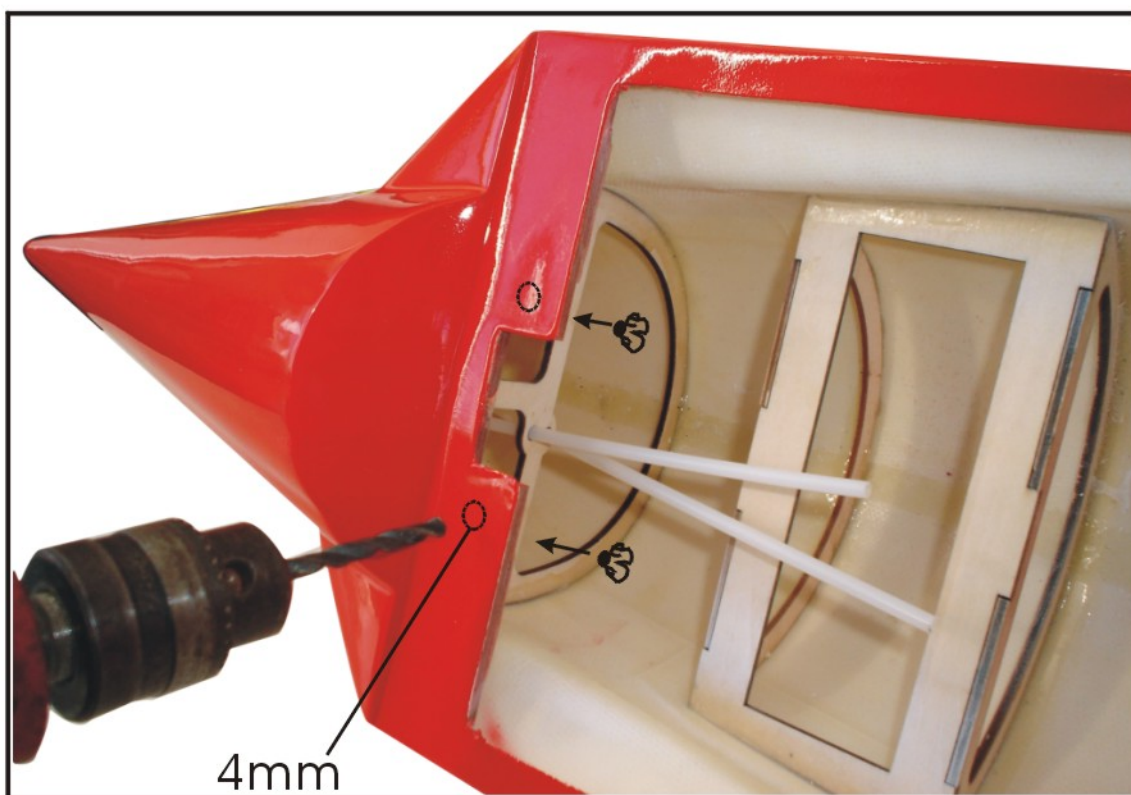
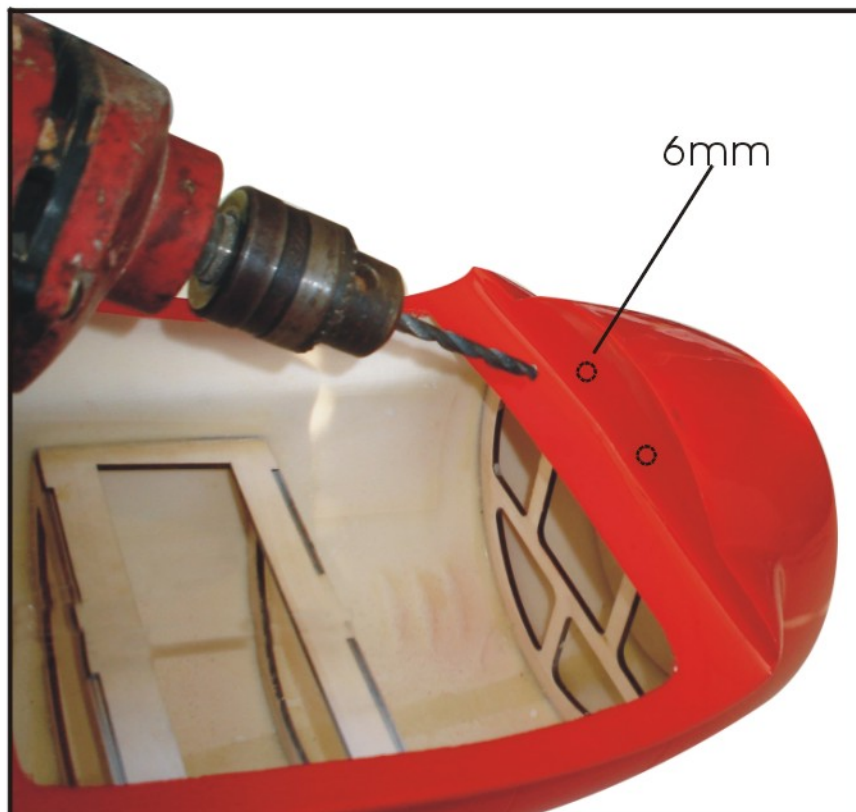
4



6

Airframe

These holes are drilled for the step 1 and step 2



4mm Mount Nut

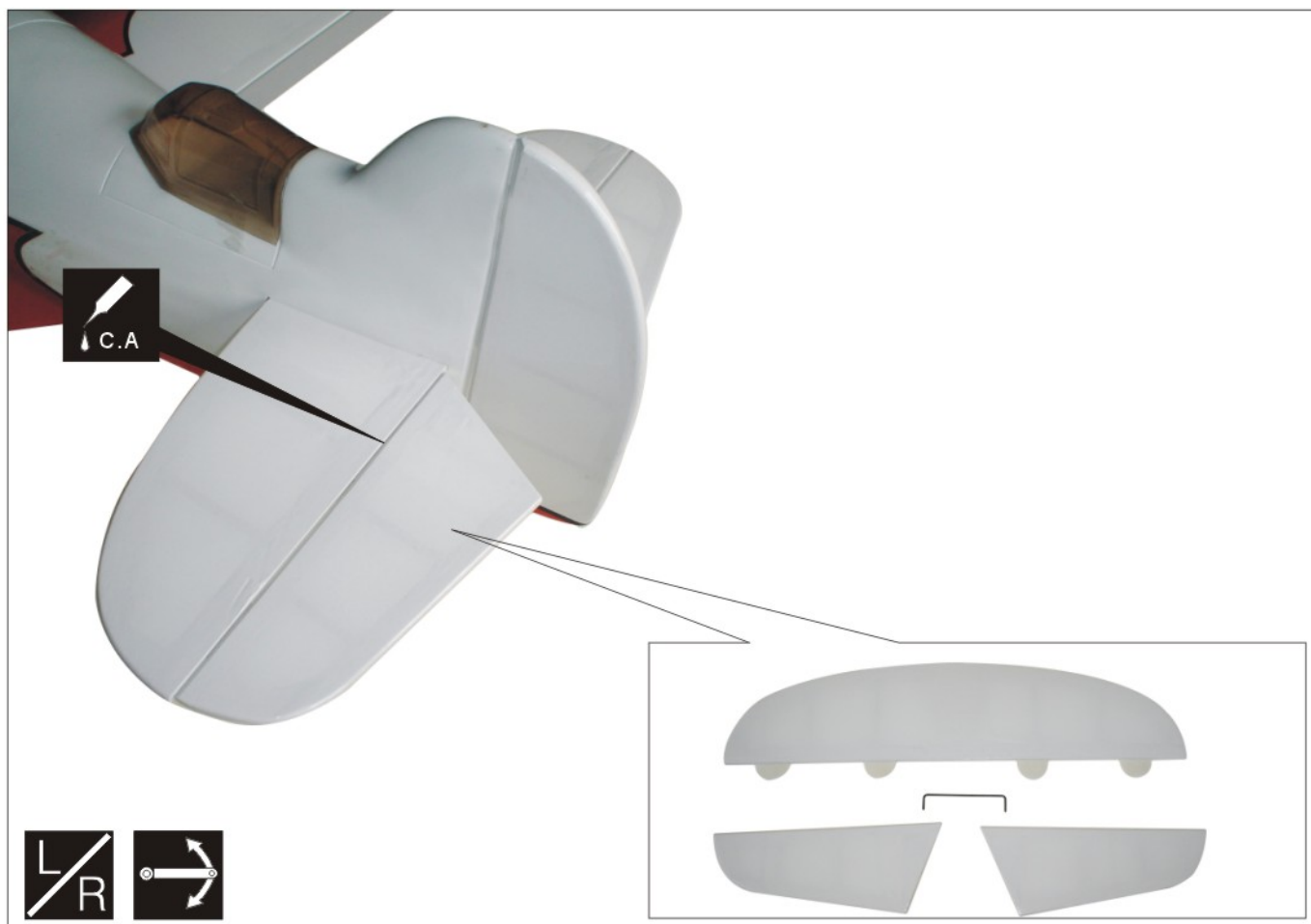
2

Canula

2

7

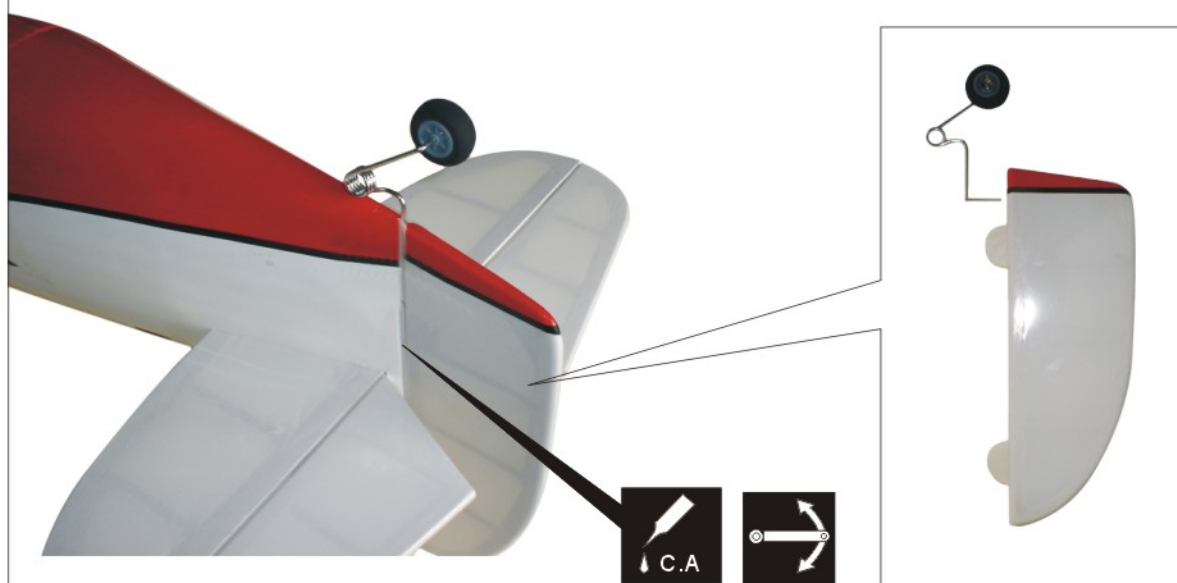
Horizontal Tail



8

Vertical Tail

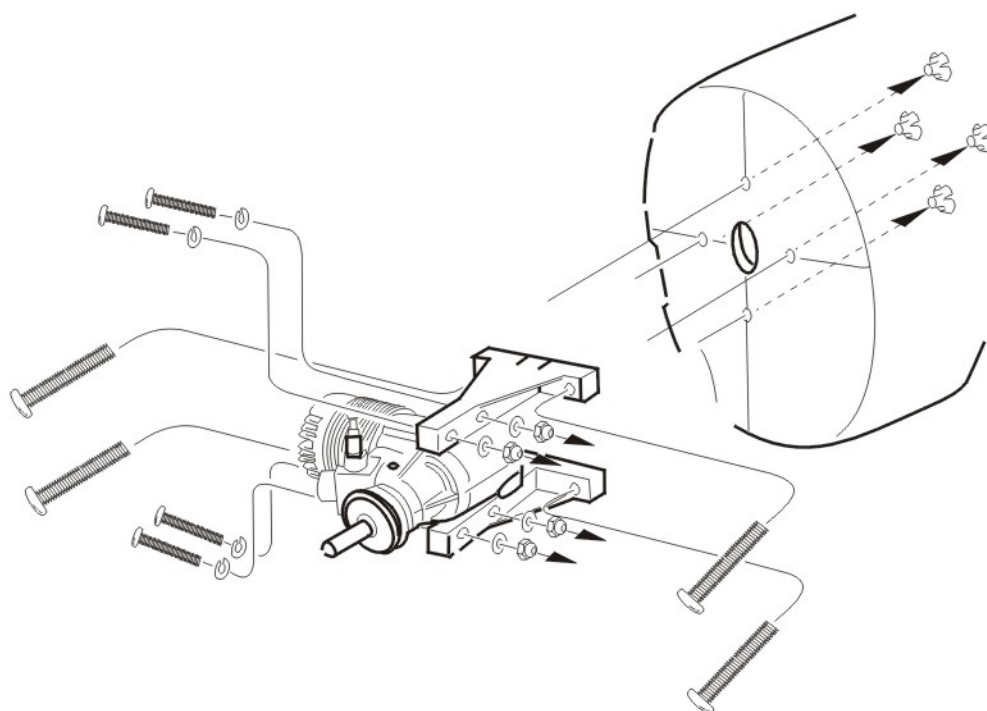
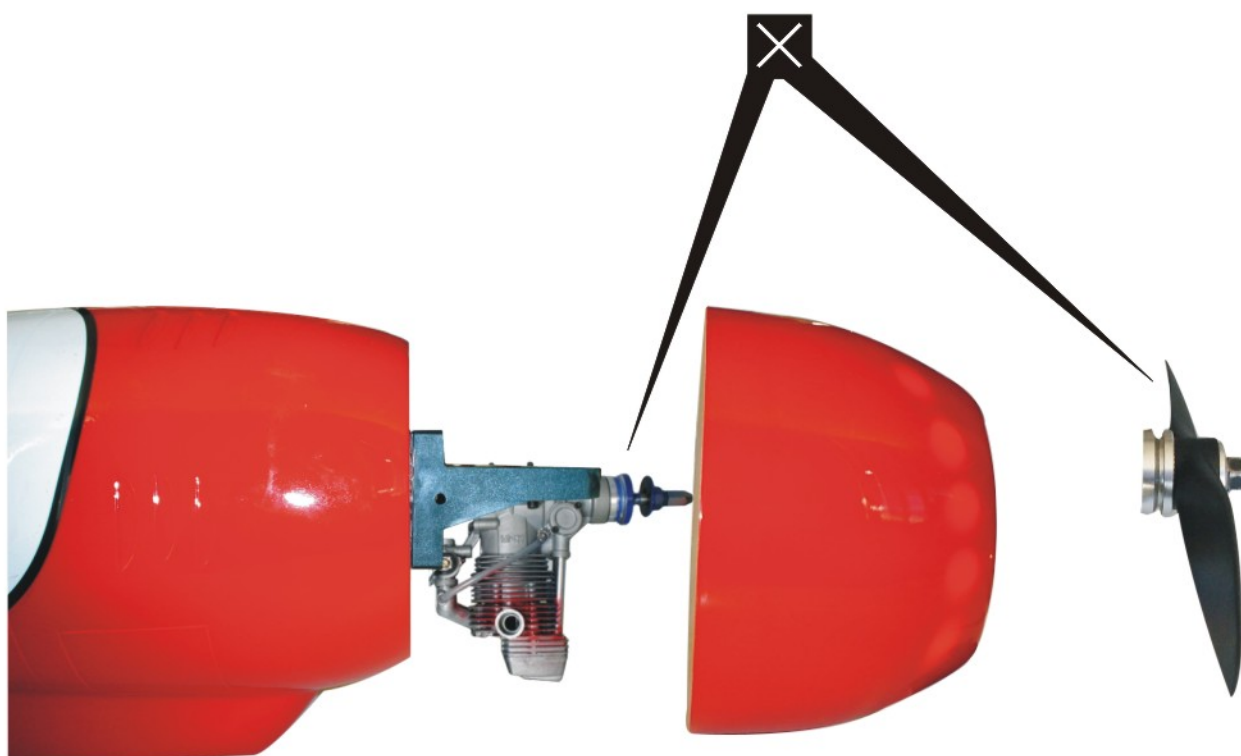
2mm Collar 2



Cut out the engine mount template over the firewall. Align the cross line with the line marked on the firewall. drill the 4mm hole to the firewall



10 Engine Installation

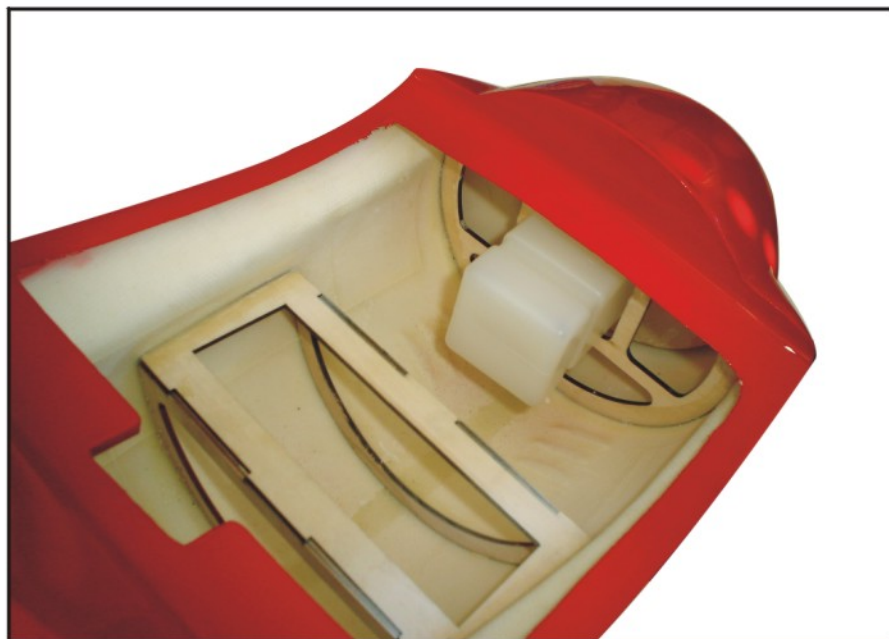


2 X 12mm TP Screw 4

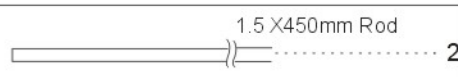
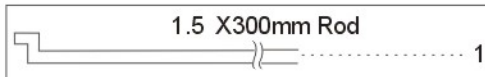
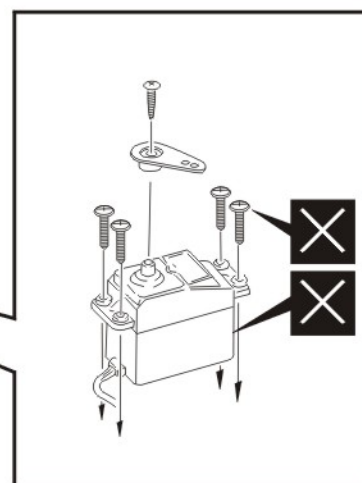
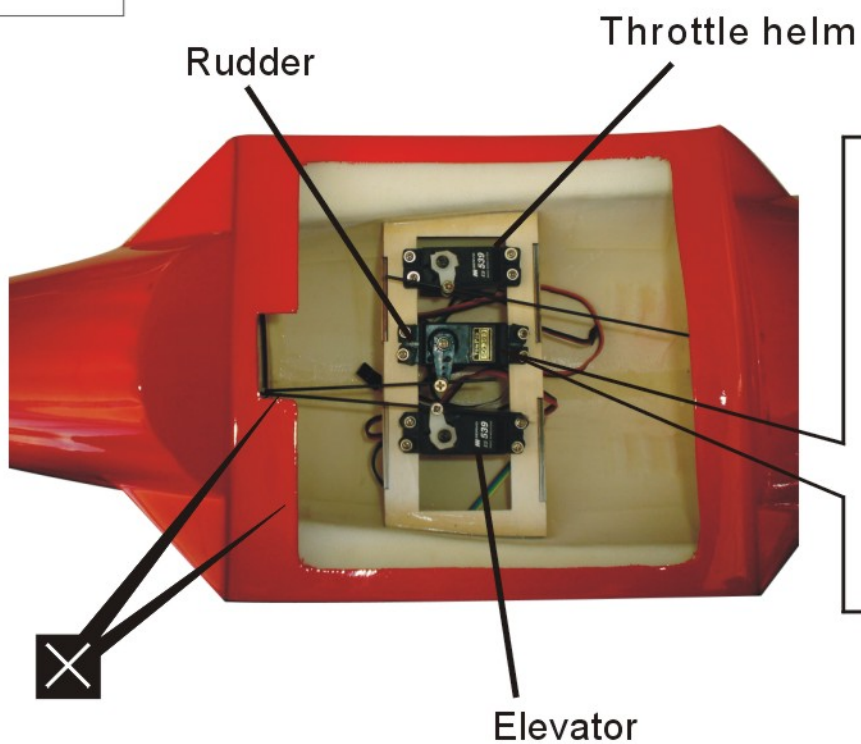
4mm Mount Nut 4

4 X 25mm Screw 4

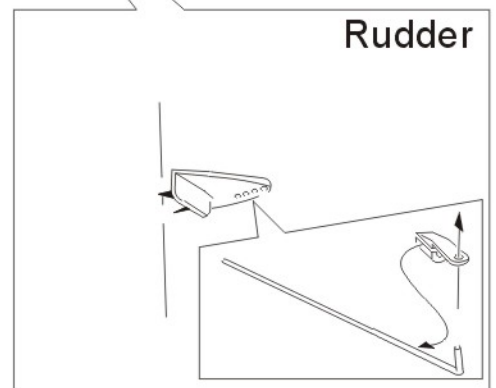
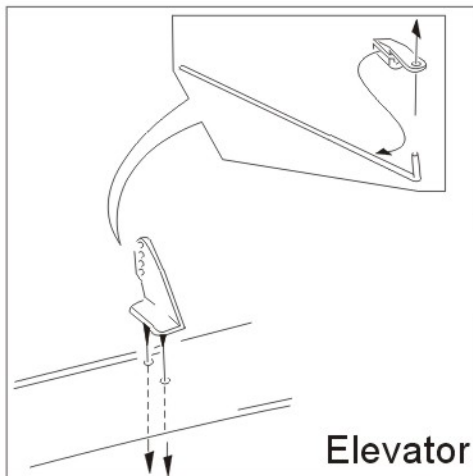
11 Tank



12 Servo



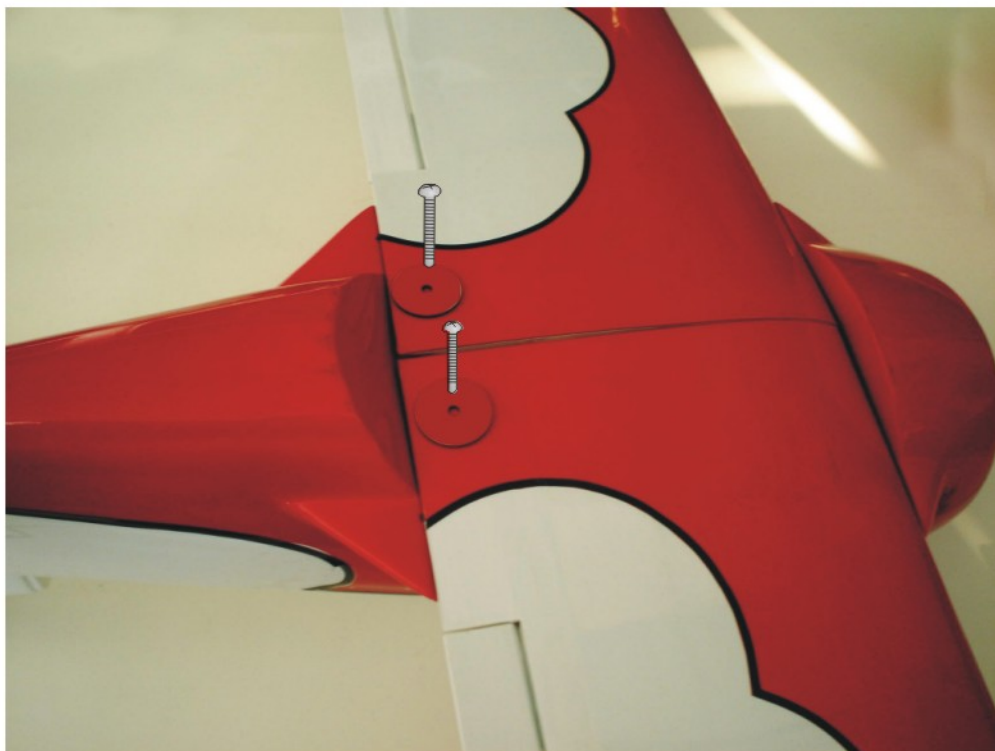
13 Vertical/Horizontal Tail



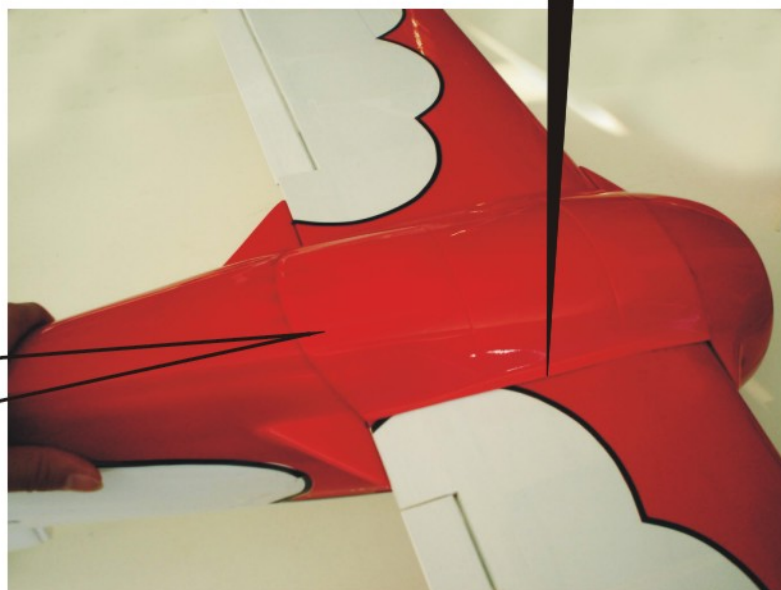
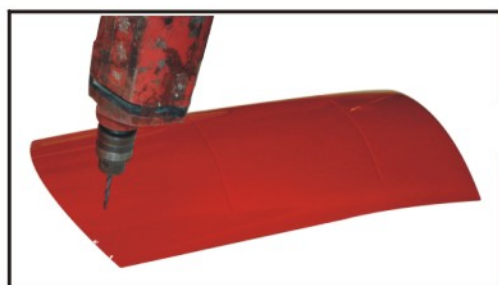
14 Main Wing

4 x 34mm Screw 2

Wooden Washer 2



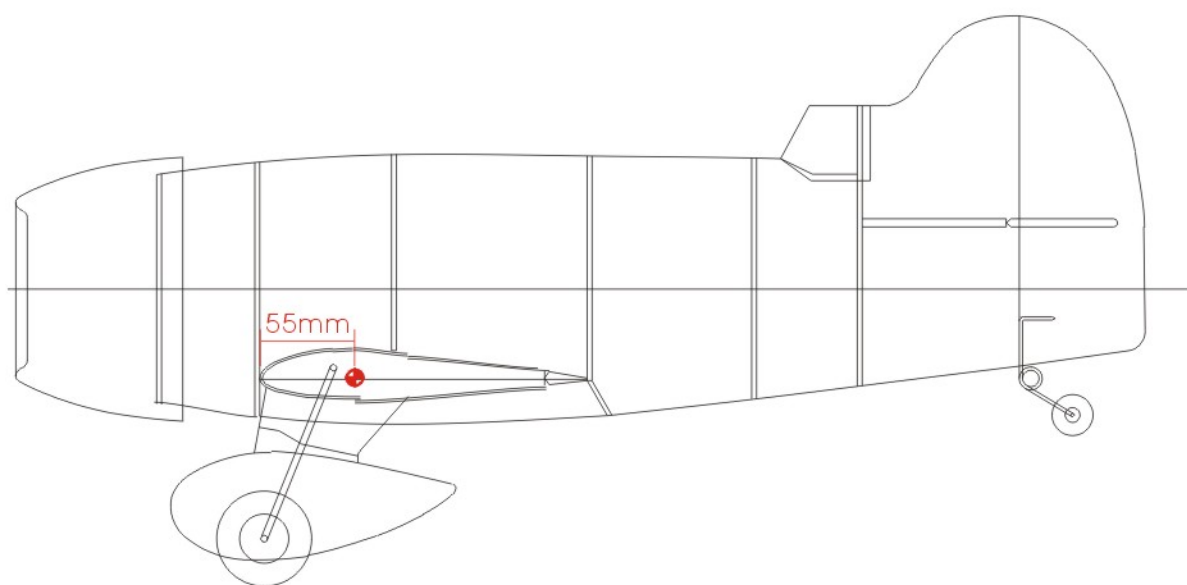
These holes are drilled for the step 1



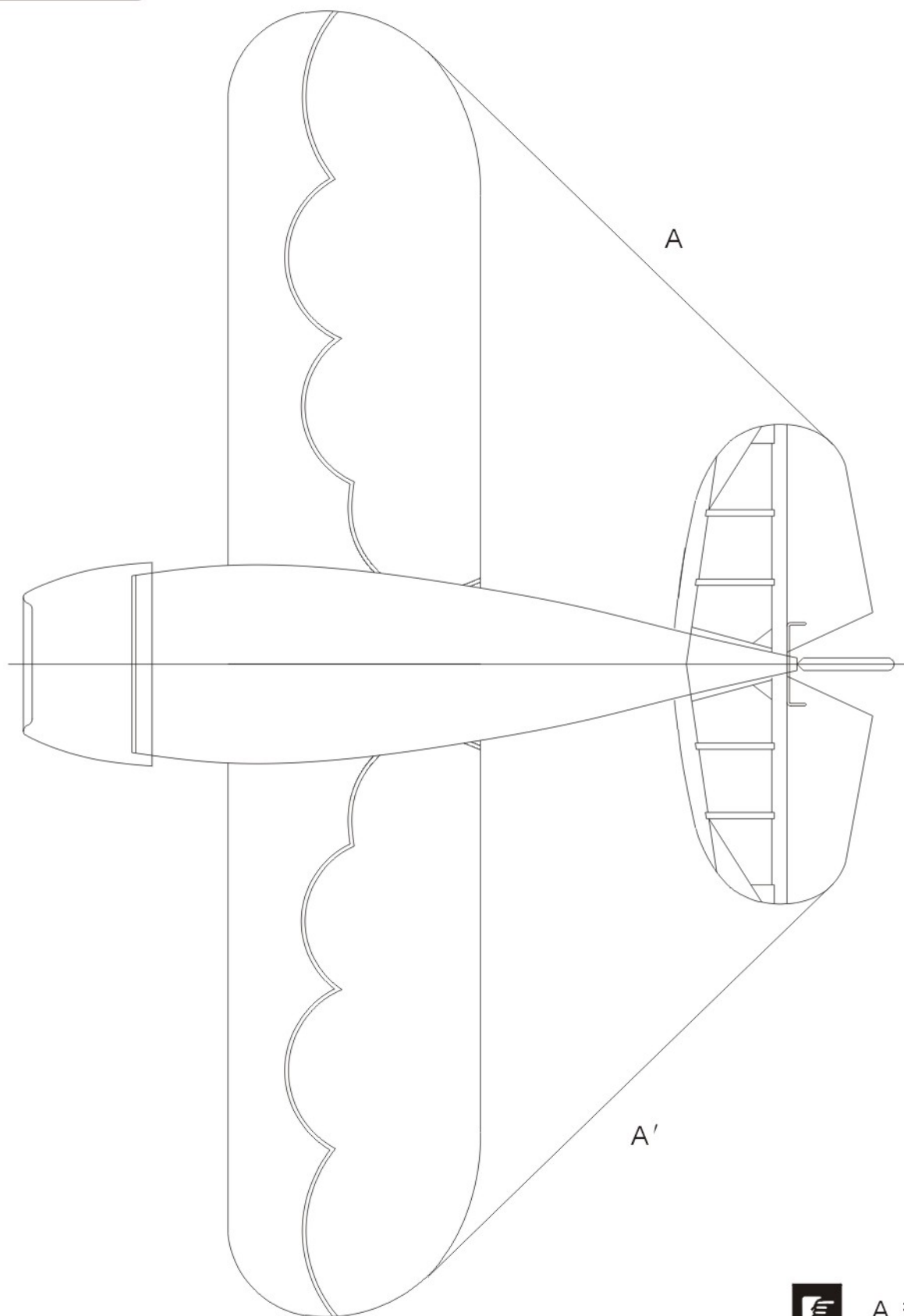
15 Canopy



Center of Gravity



Wing Symmetry



$$A = A'$$