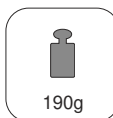
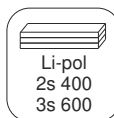
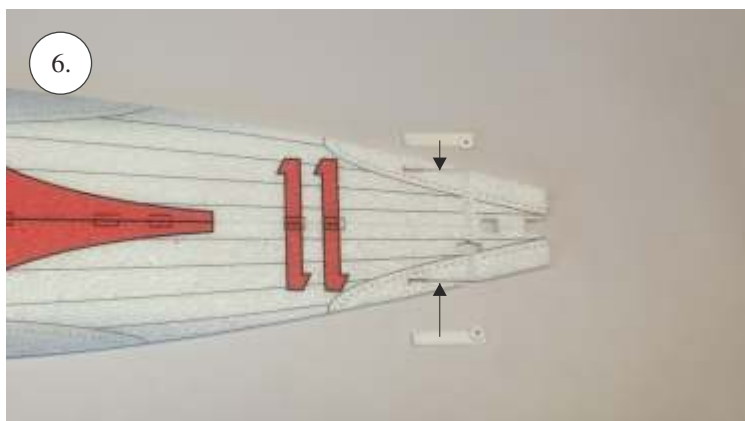
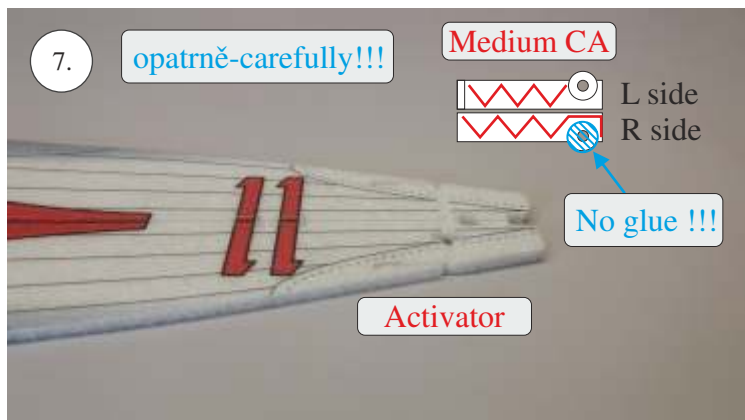
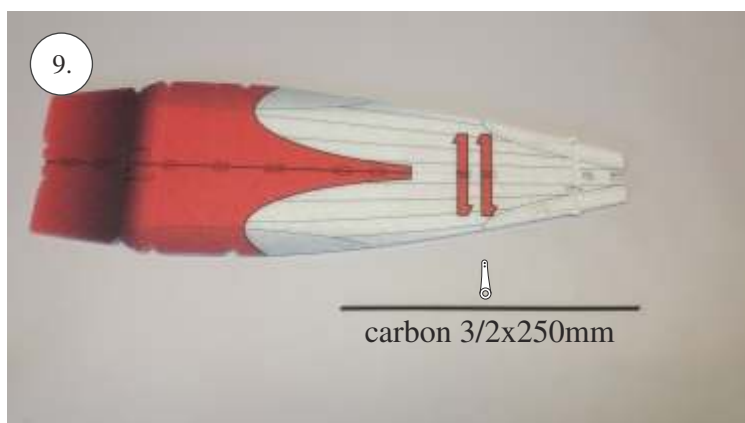
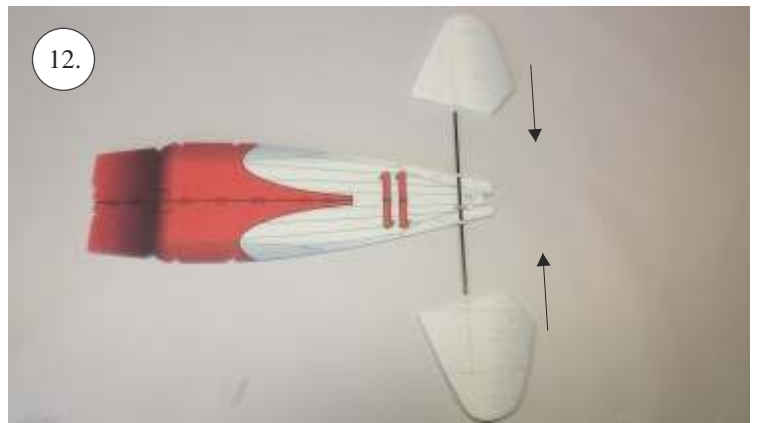
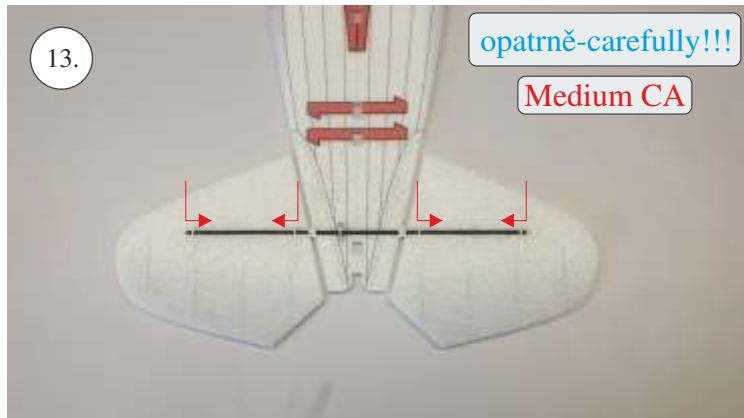
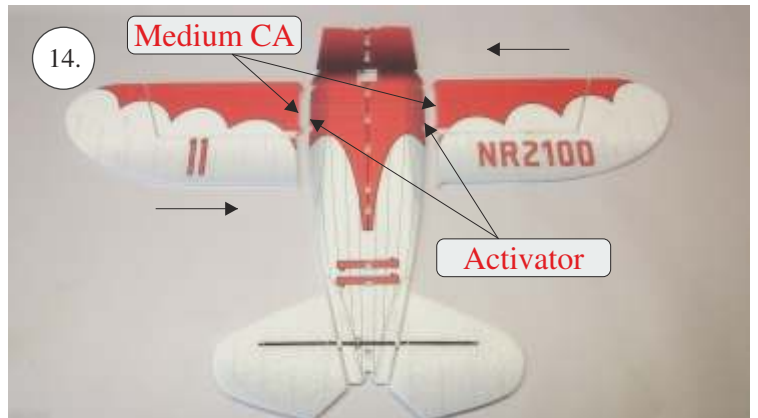
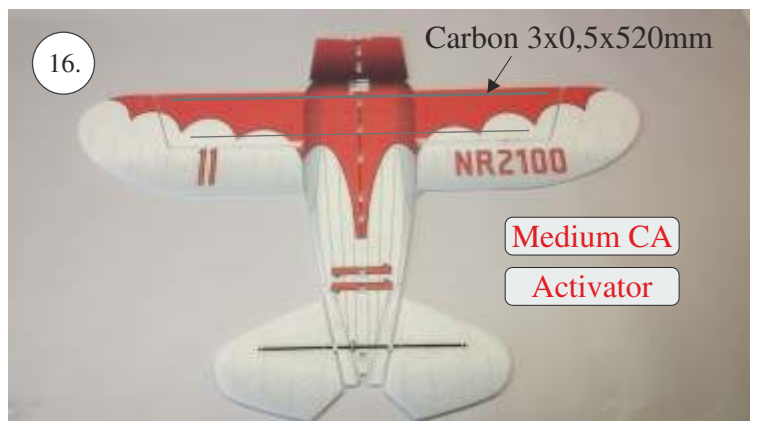
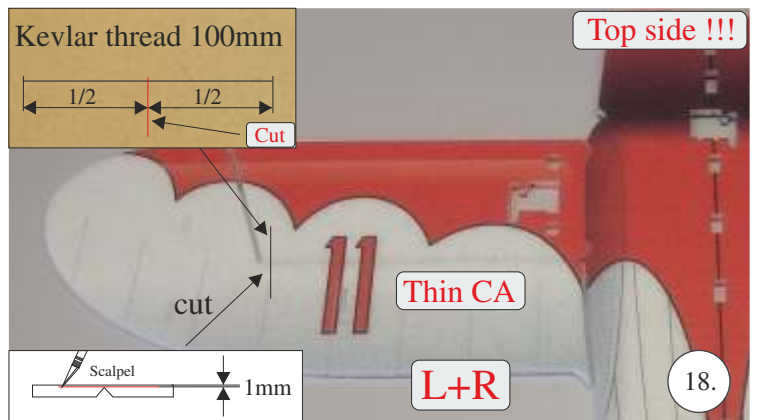
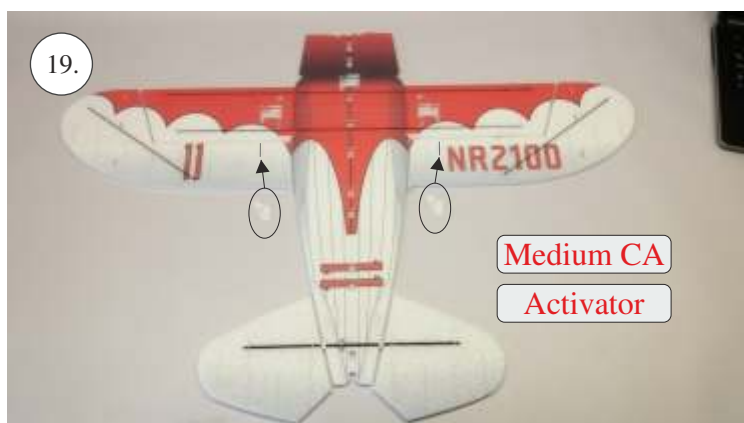
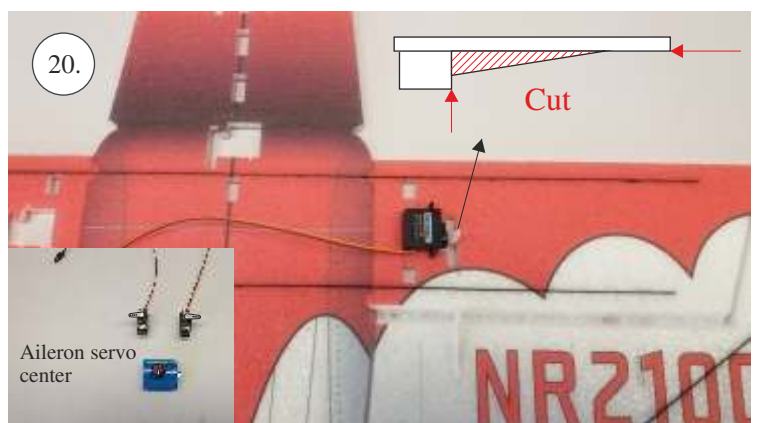


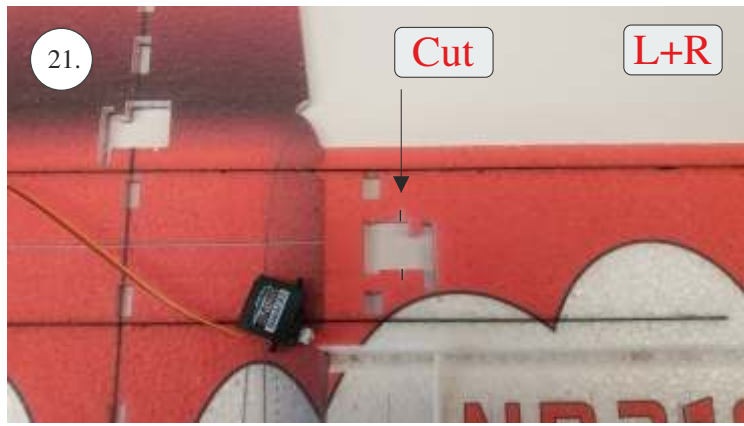
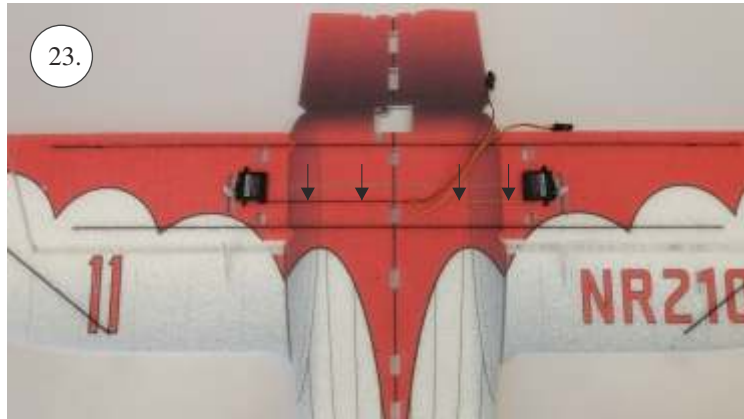
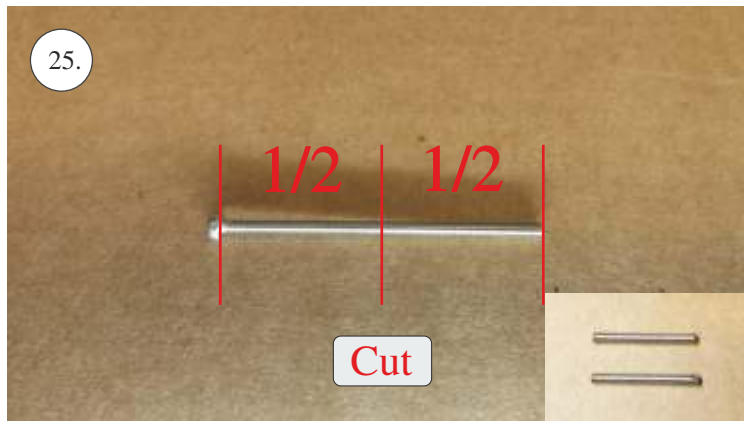
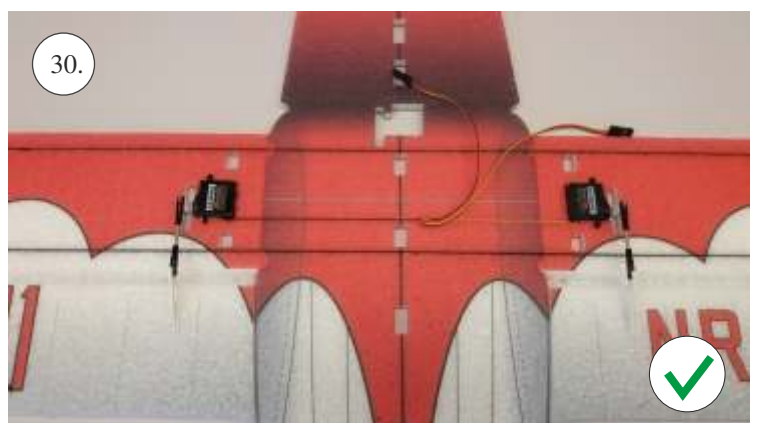
# Gee Bee

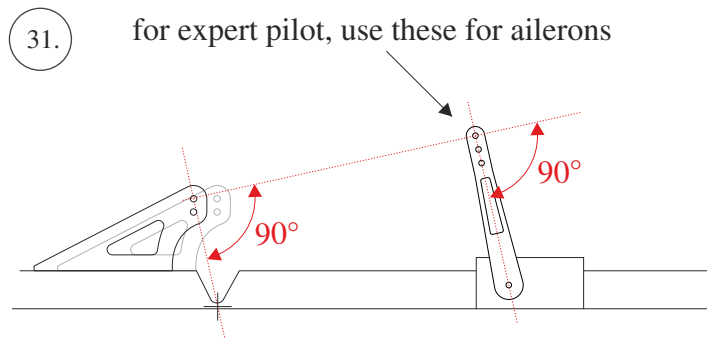
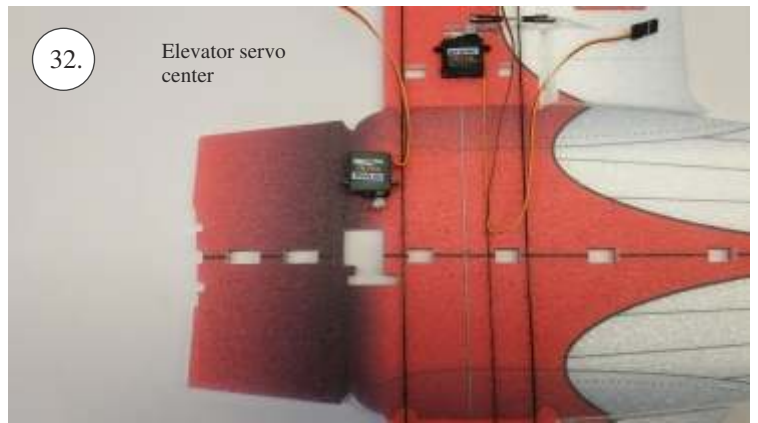
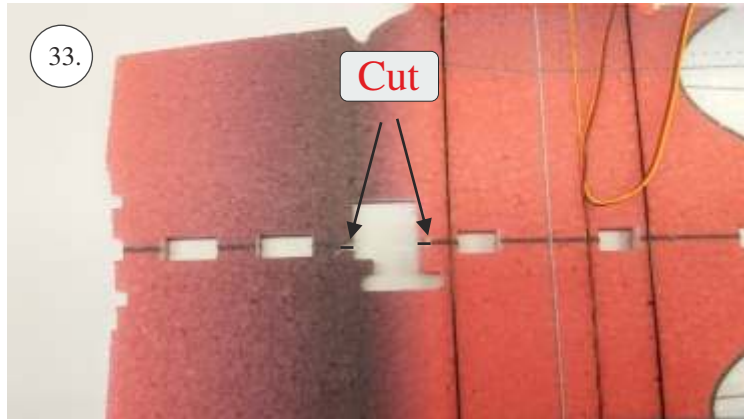
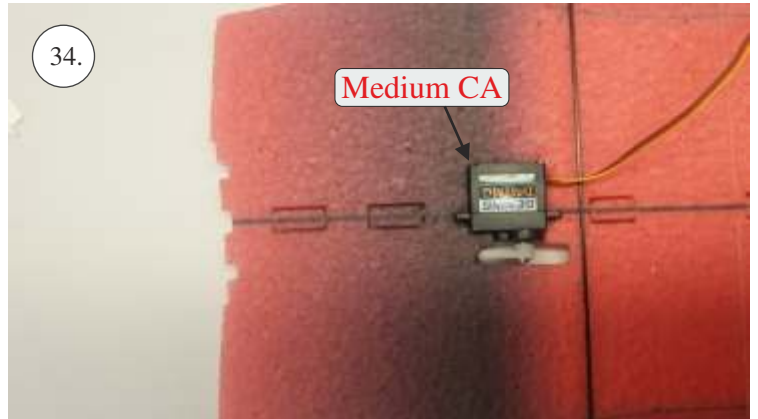
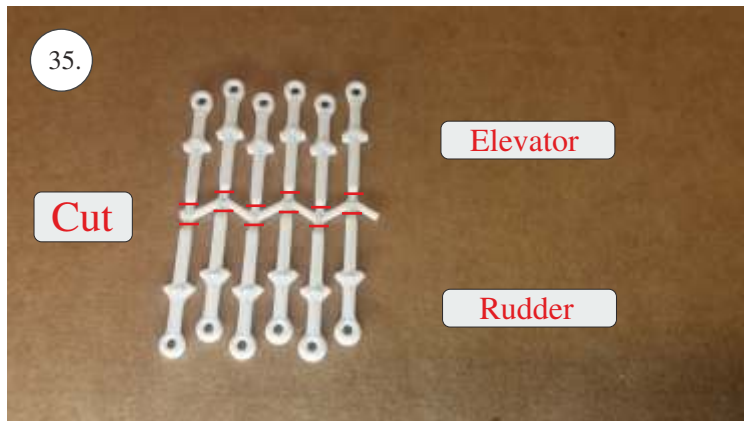
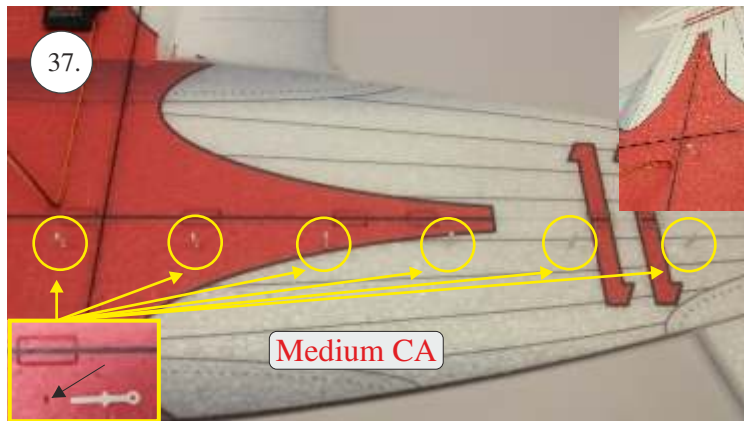
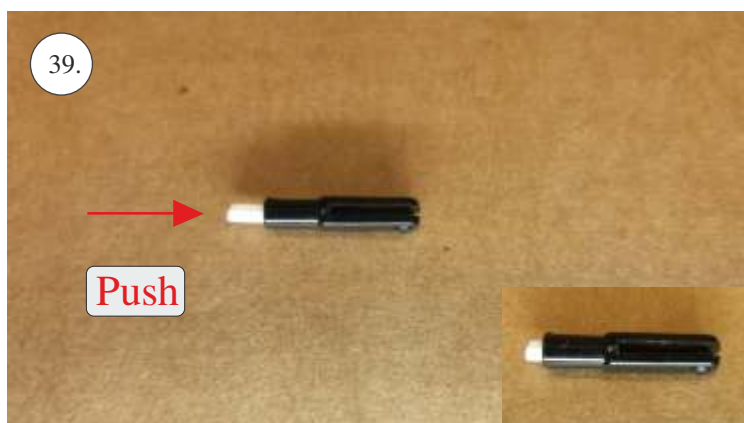
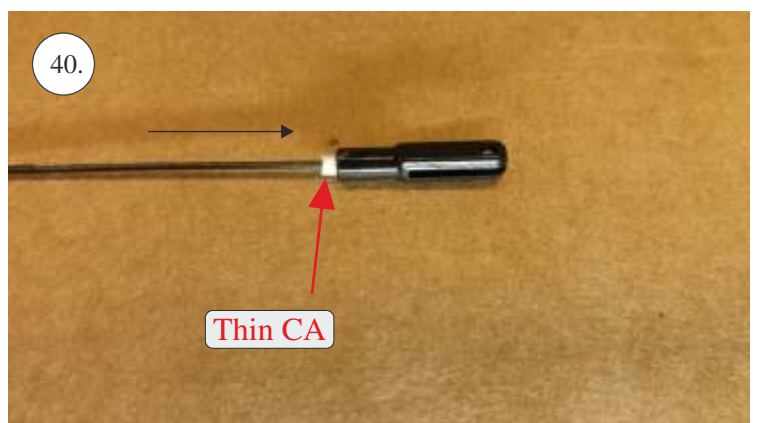
**SUPER  
SPORTSTER**

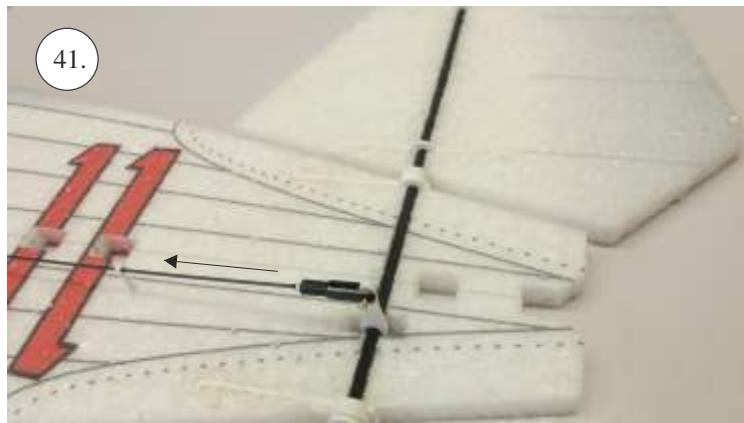
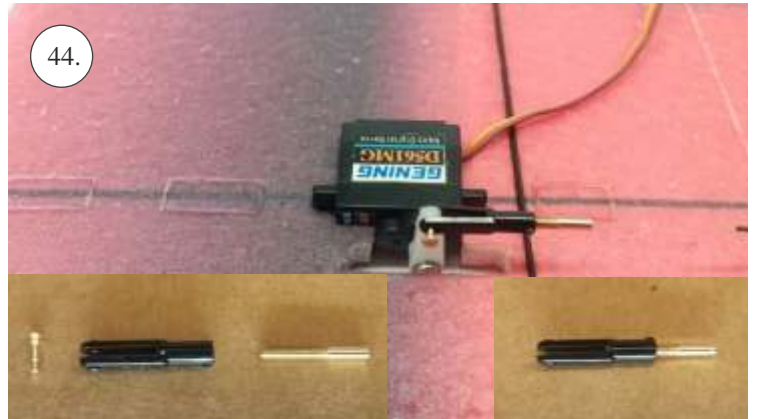
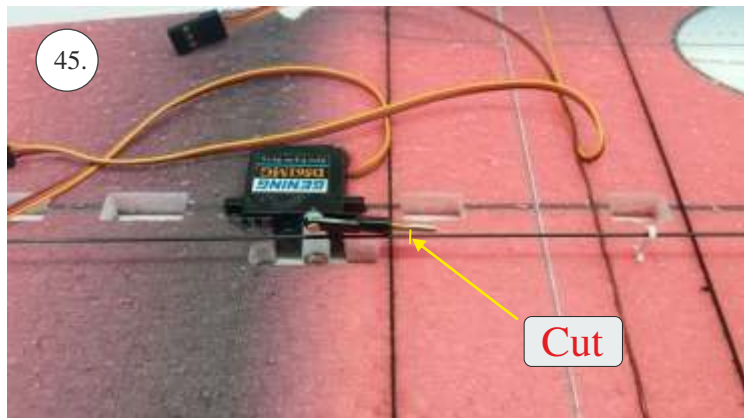
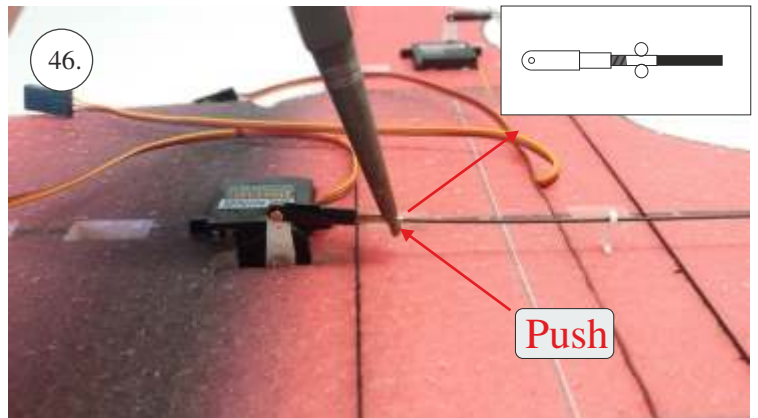
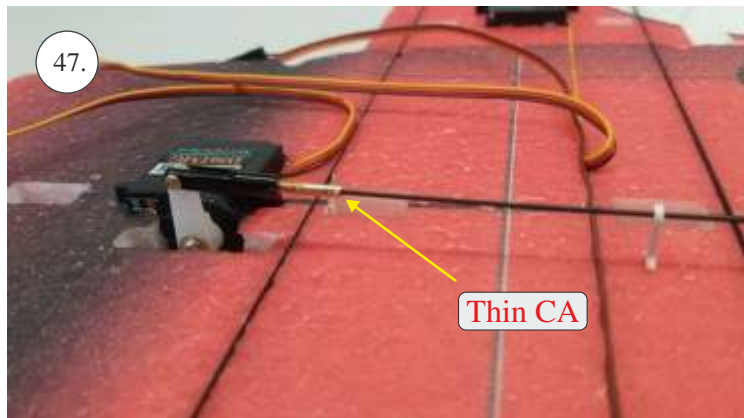
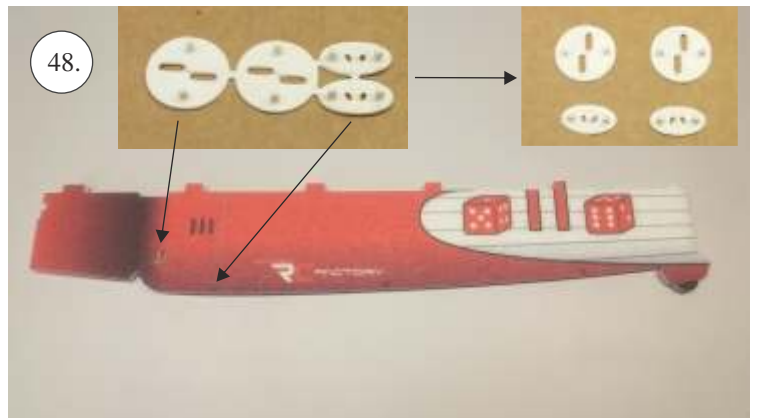
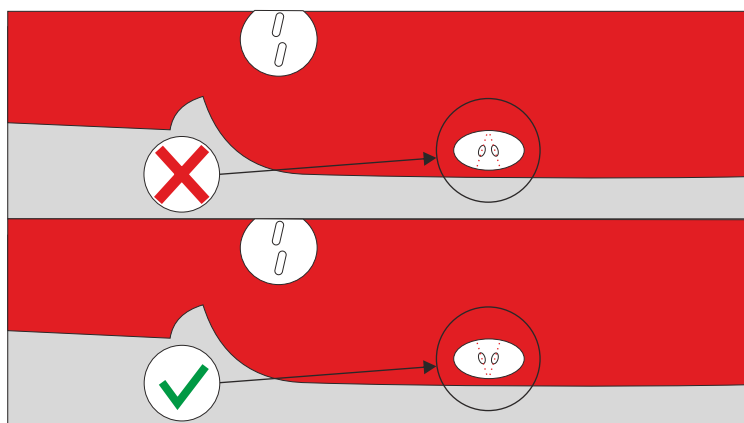
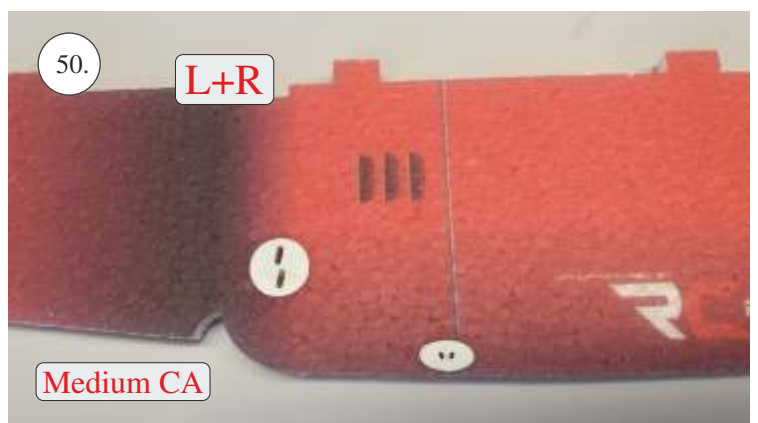


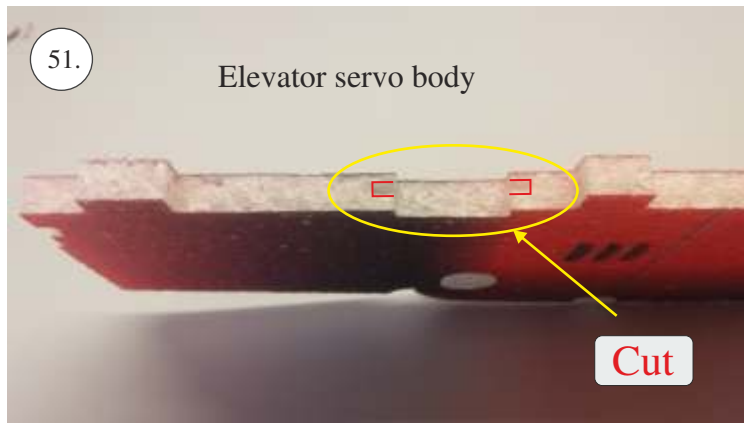
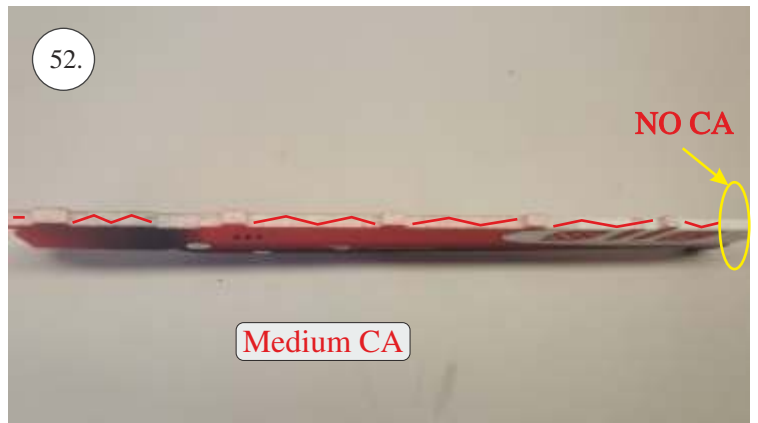
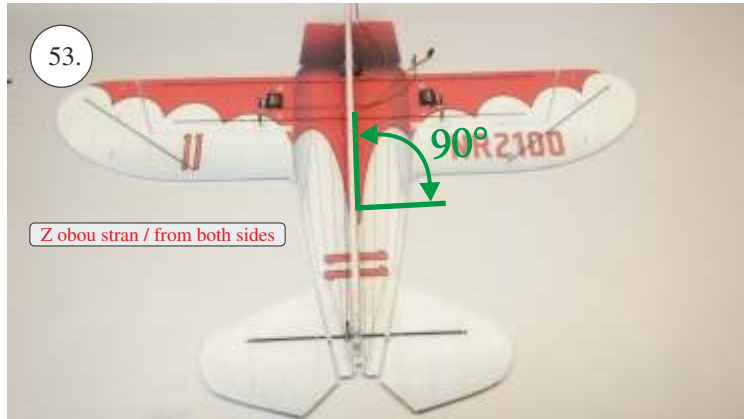
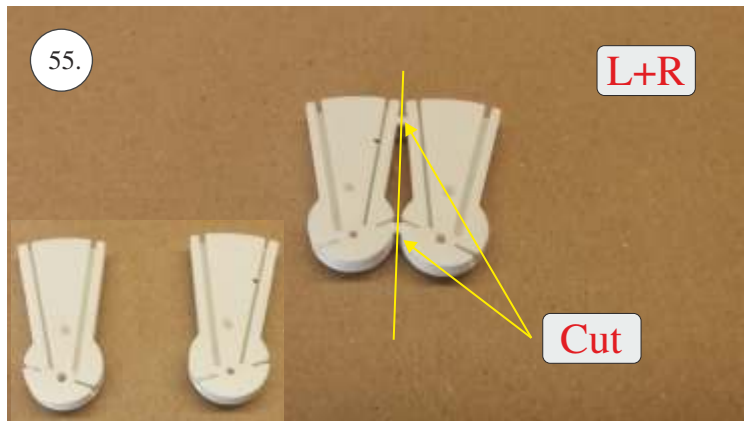
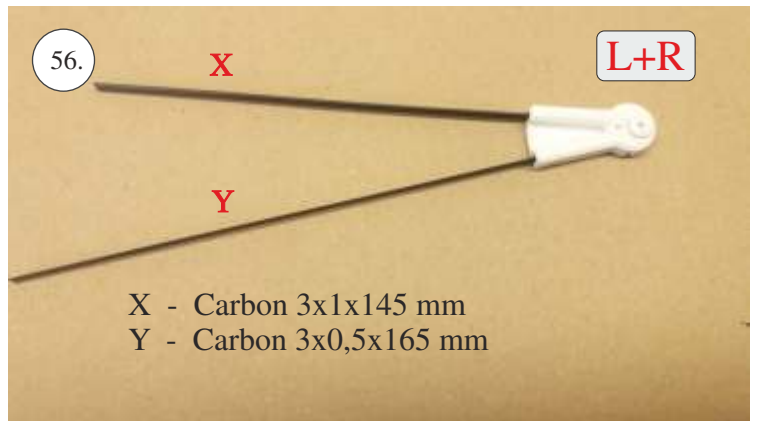
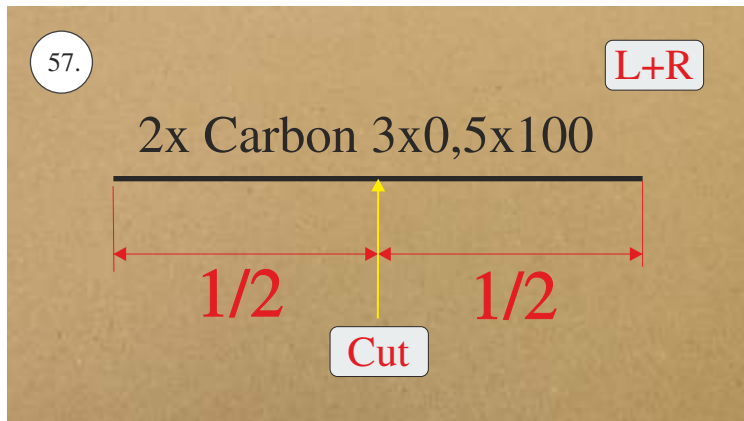
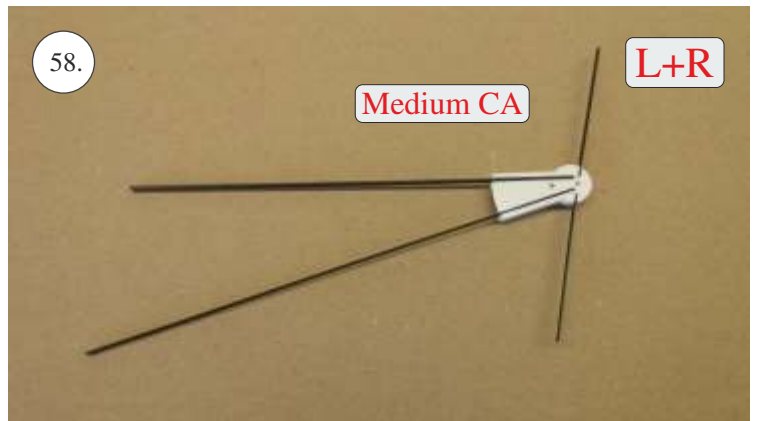
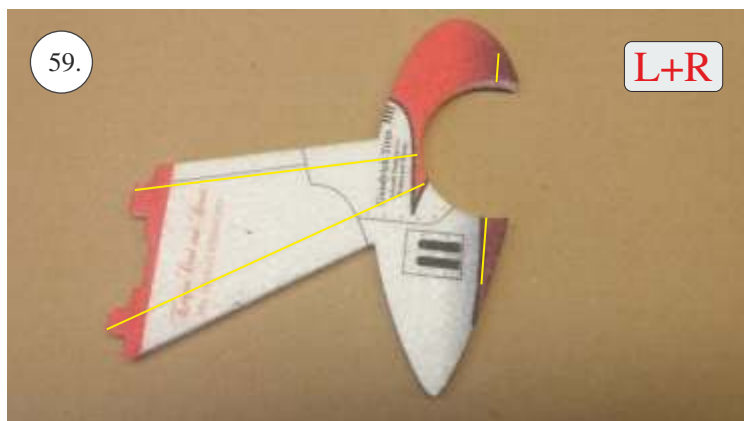
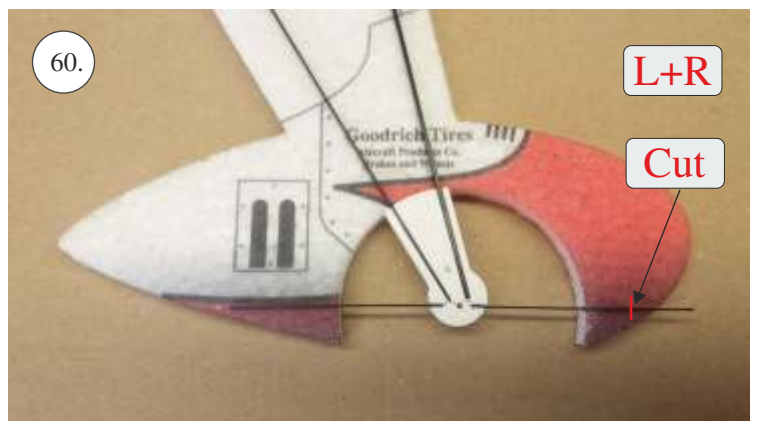


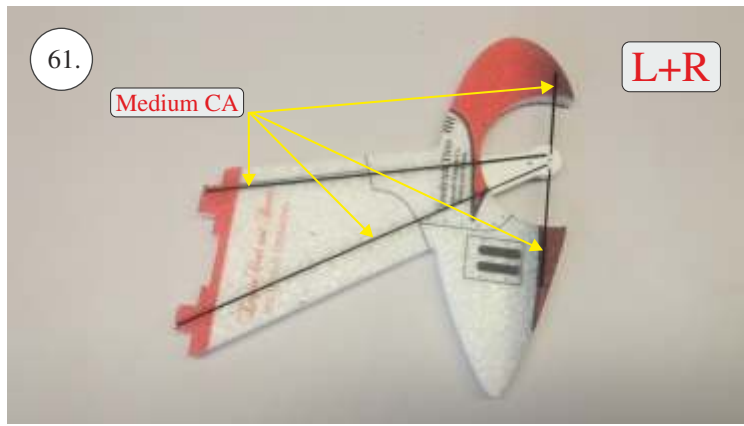
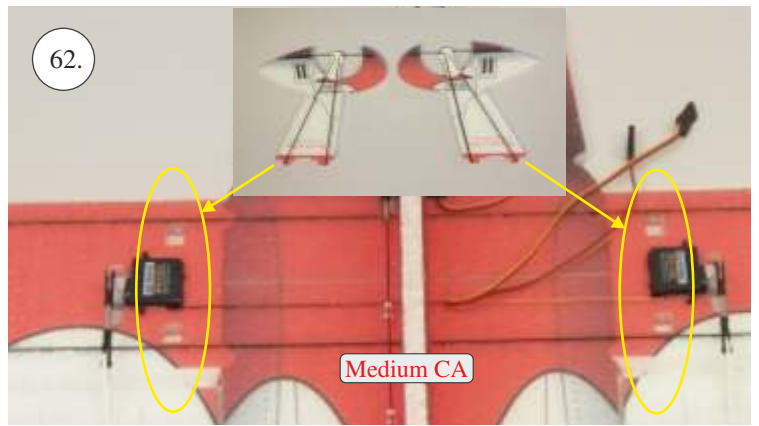
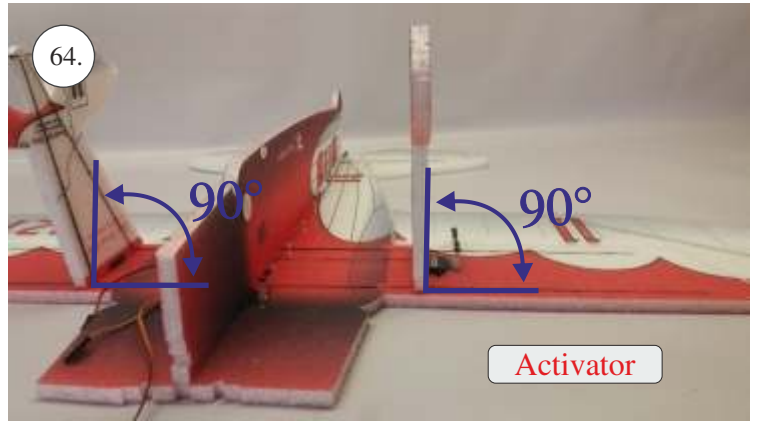
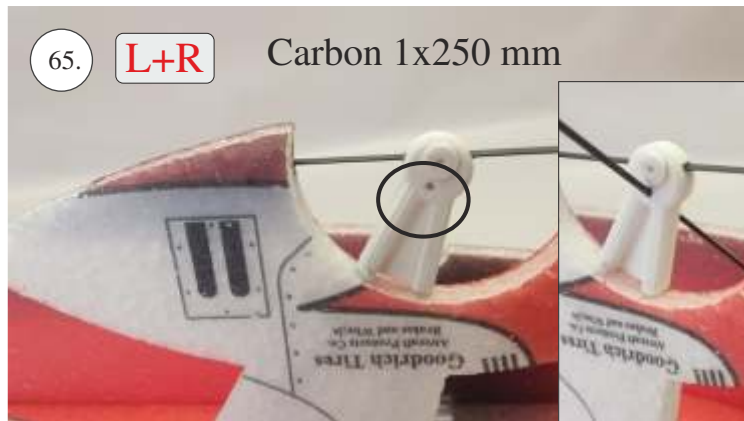
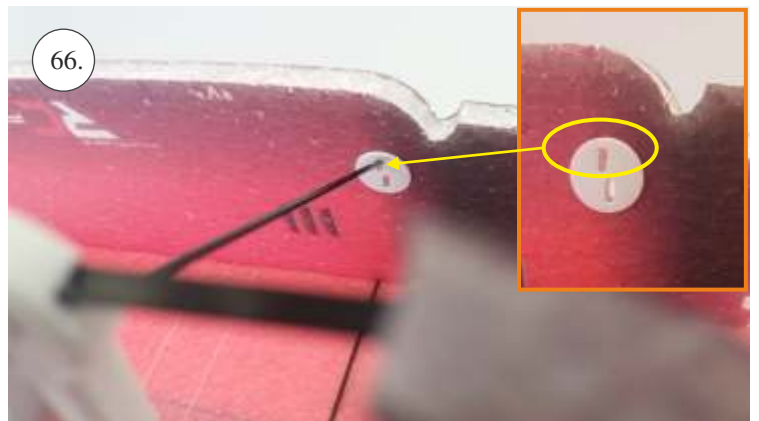
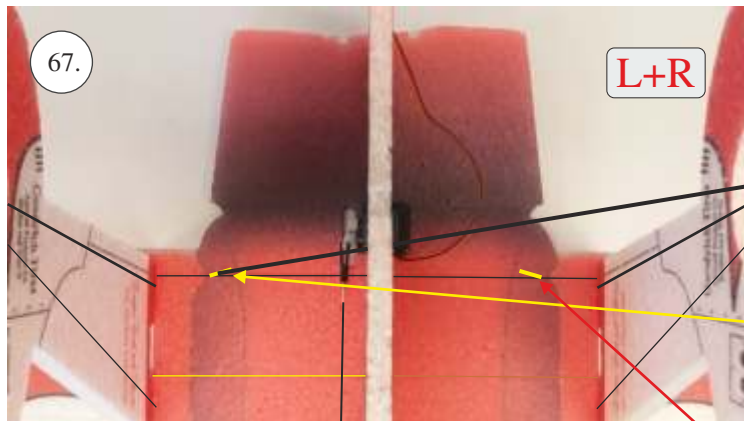
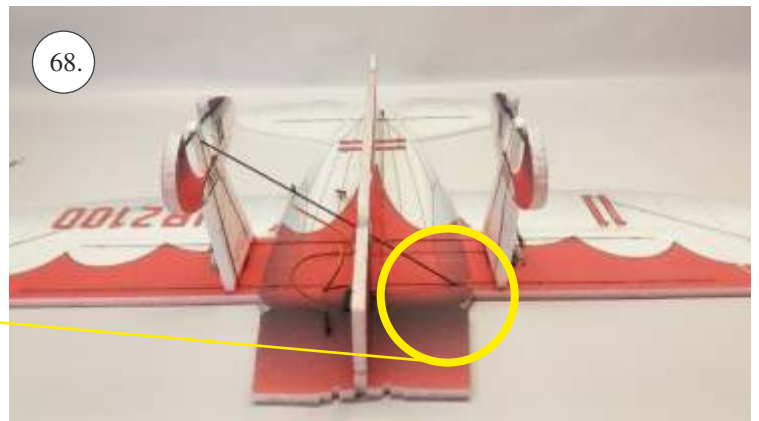
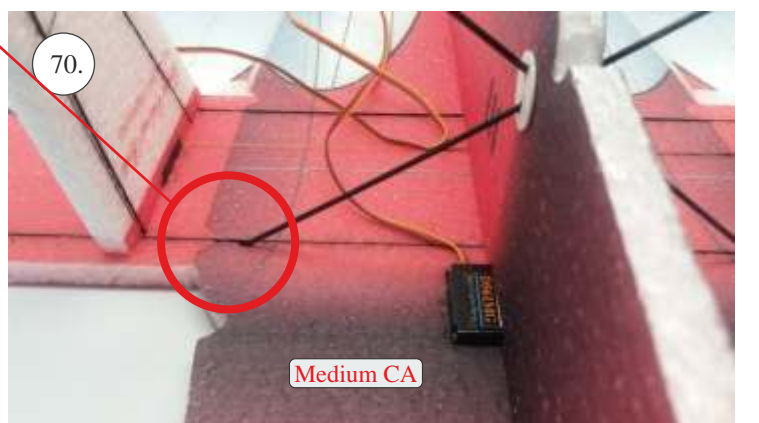


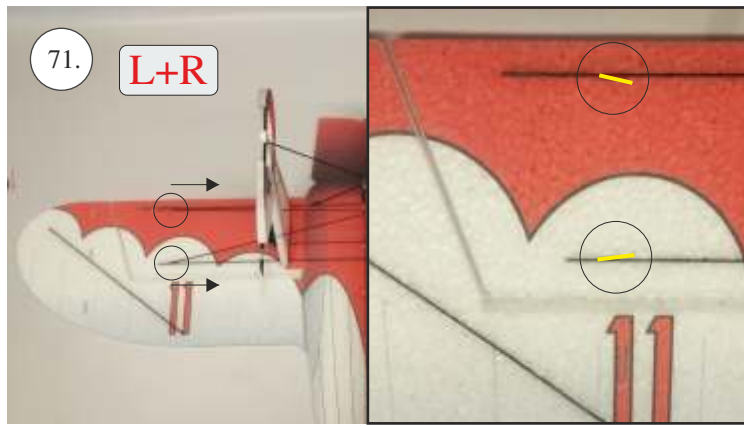
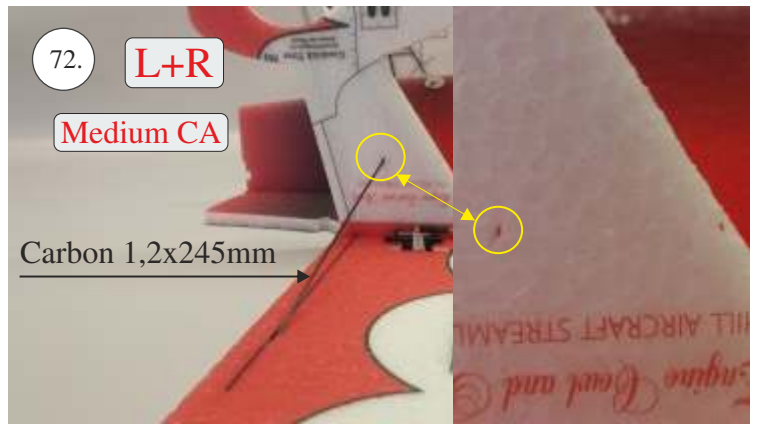
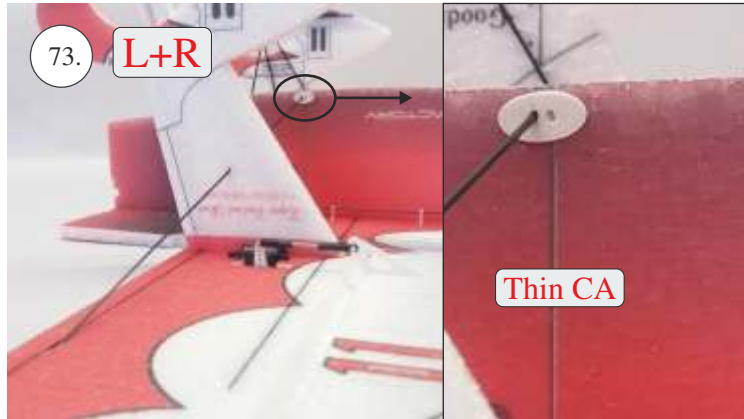
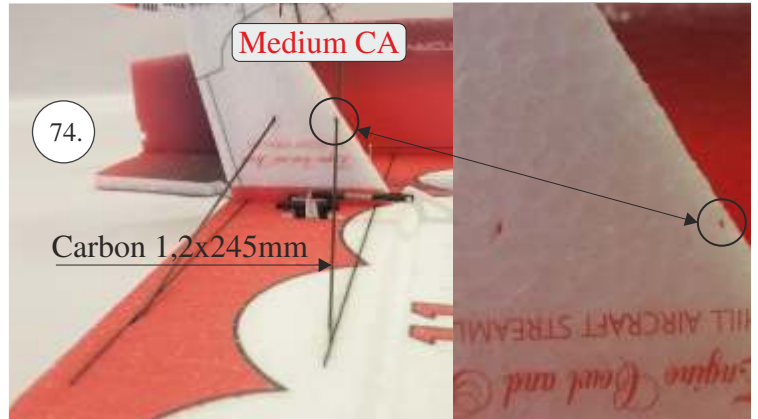
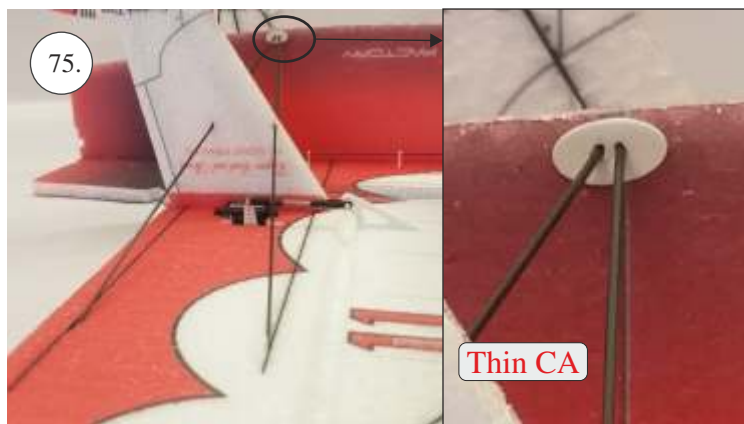
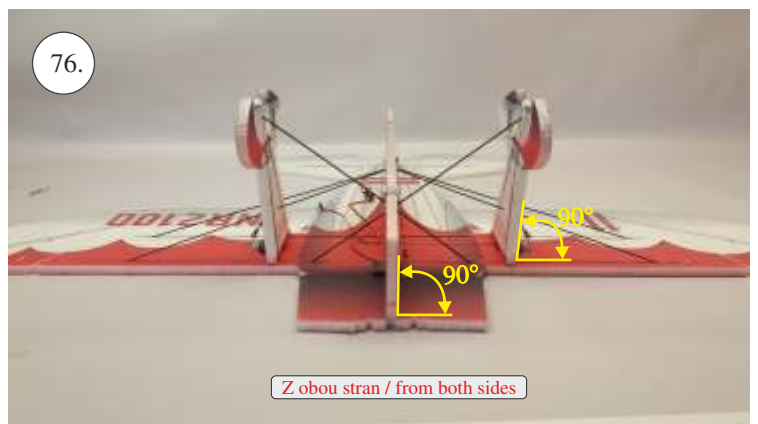
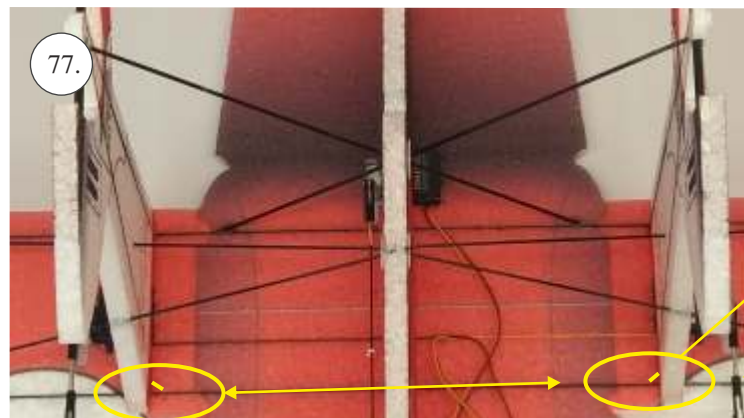
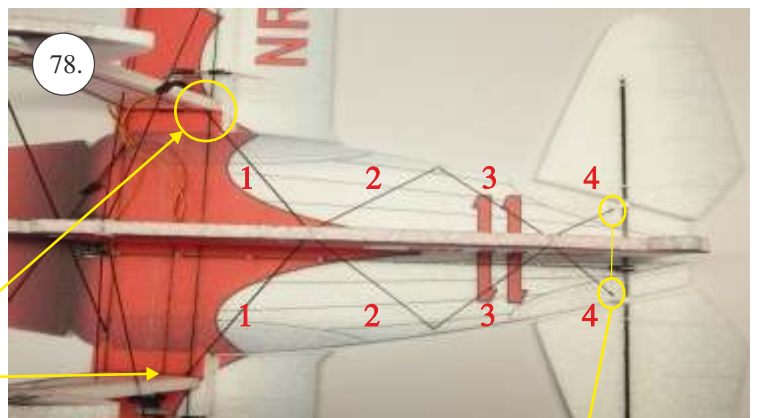
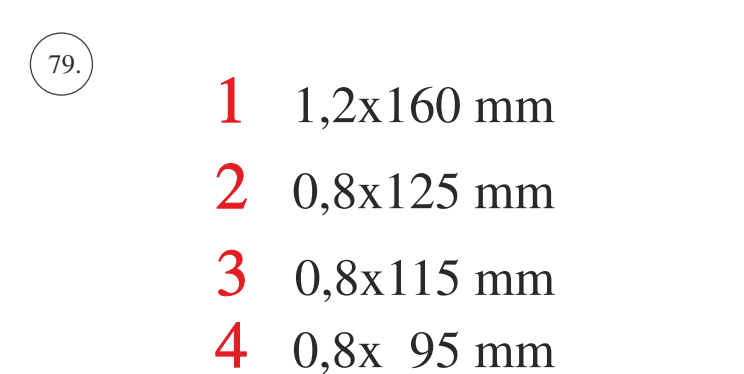
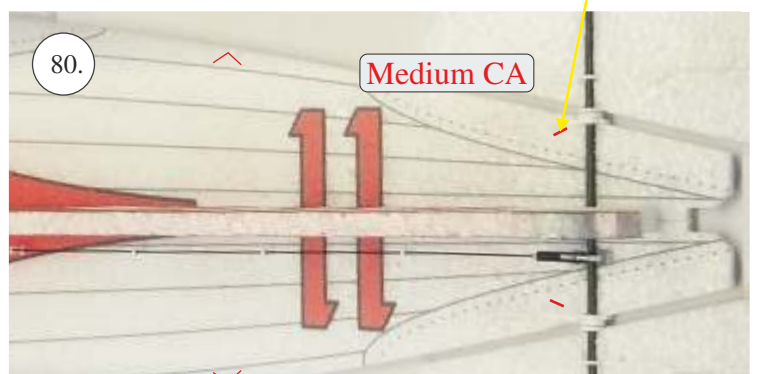












81.

A white and red toy train engine, likely a Shinkansen, is shown from a side profile. The engine is white with a red nose and a red stripe running along the side. The number '11' is printed in red on the side of the engine. The engine is positioned horizontally across the page.

82.



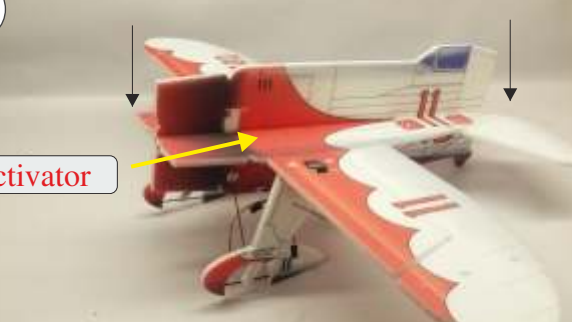
Medium CA

82.



Medium CA

83.



Activator

A red and white radio-controlled airplane is shown from a side profile. A yellow arrow points to the red fuselage, which is labeled 'Activator' in a red box. Two black arrows point to the wings, which are labeled 'Wings' in a red box. The airplane has a white body with red stripes and a red tail. It is positioned on a light-colored surface.

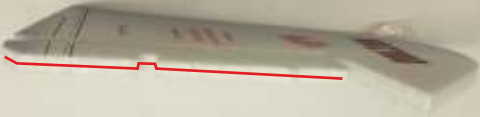
84.

Activator

84.

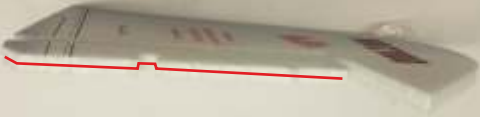
Activator

85.



Medium CA

85.



Medium CA

86.



A white and red model airplane is shown from a rear three-quarter view. The tail fin is white with 'NR2100' in red lettering. Below this, there is a red signature and some smaller text. The fuselage is white with red accents and the number '11' in red. A black arrow points to the top of the tail fin.

87.



88.

Medium CA

6x

88.

Medium CA

6x

88.

Medium CA

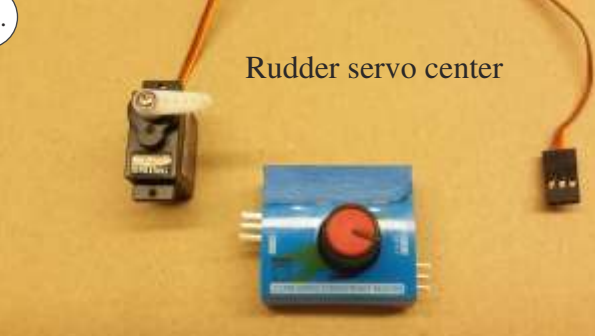
6x

89.



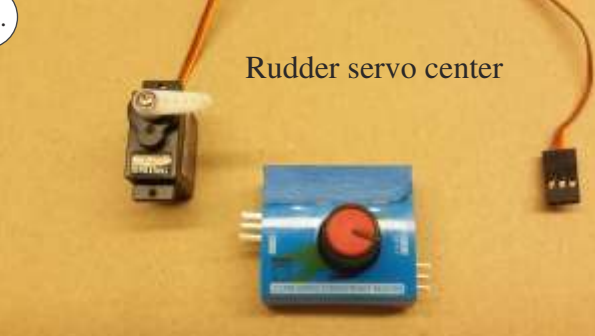
90.

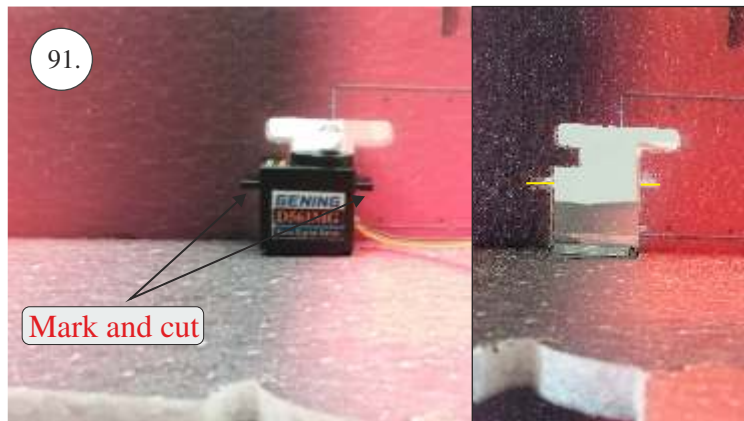
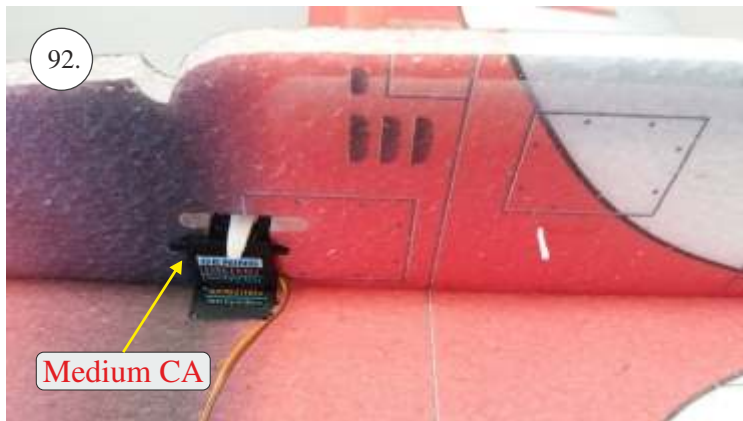
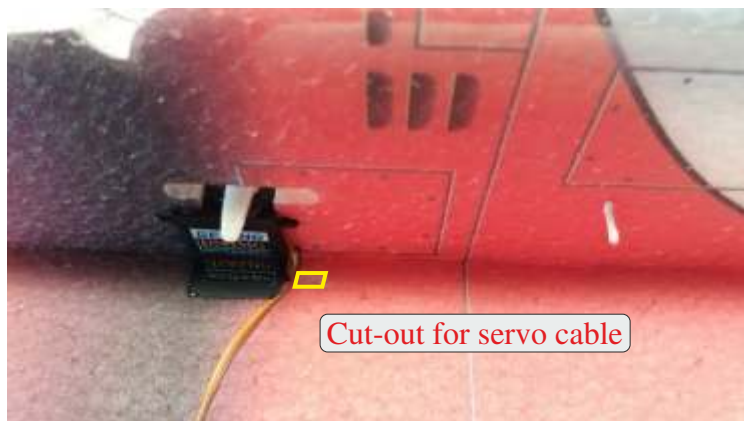
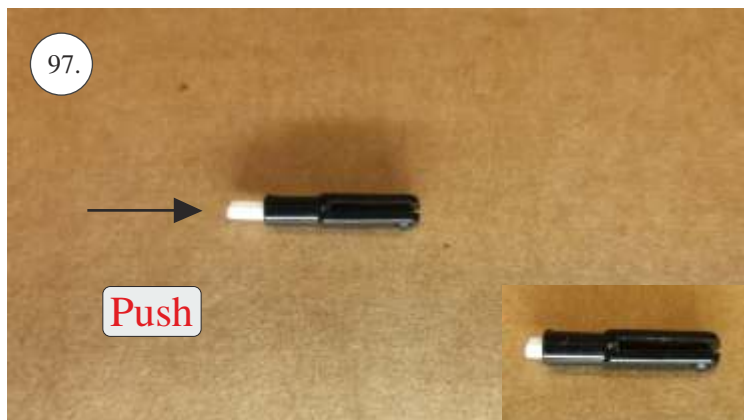
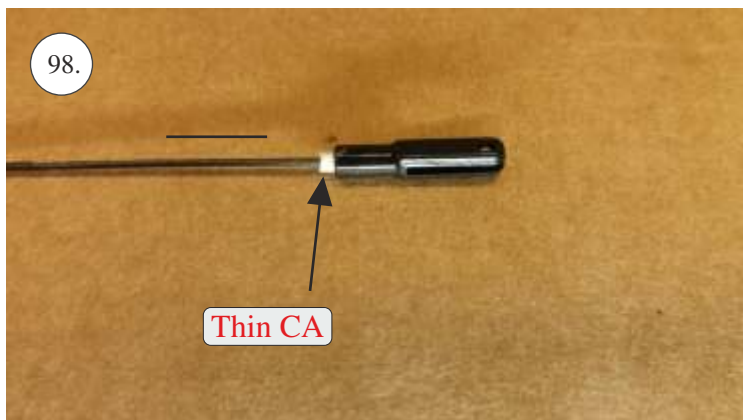
Rudder servo center

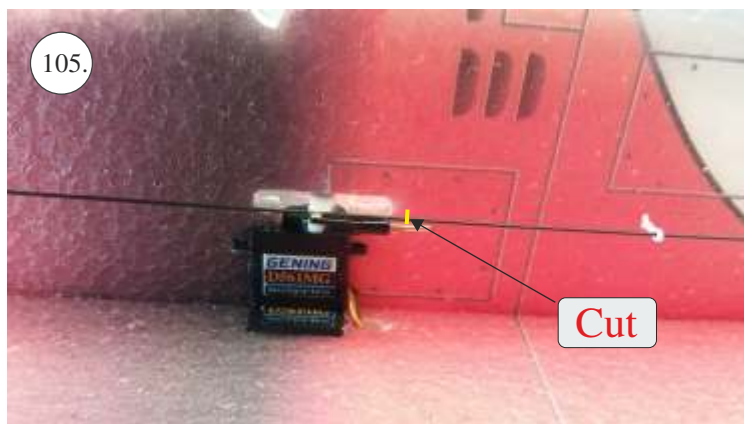
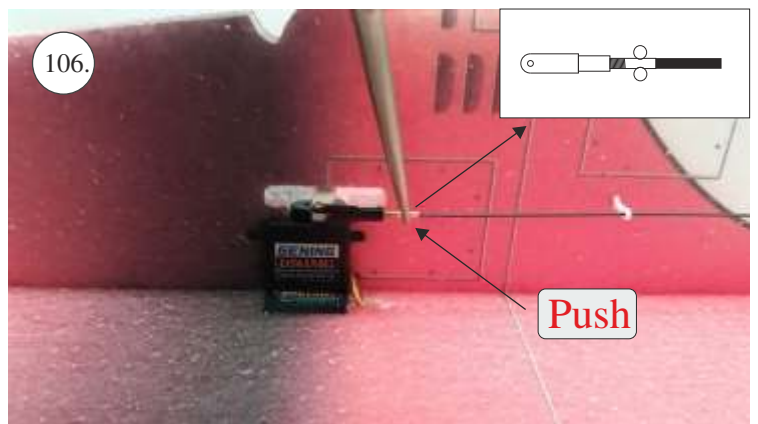
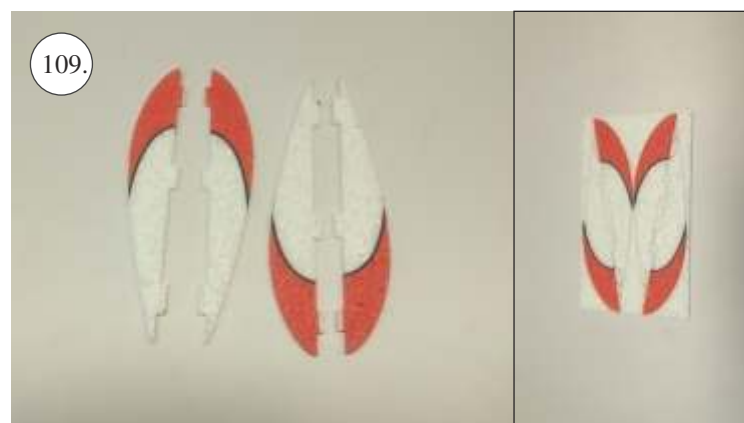
A photograph of a blue servo center unit with a red knob, connected to a servo motor and a cable. The servo motor is on the left, and the cable is on the right. The text "Rudder servo center" is overlaid on the image.

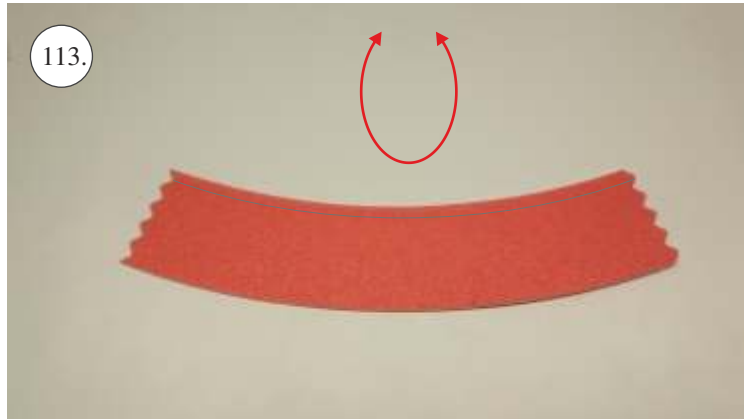
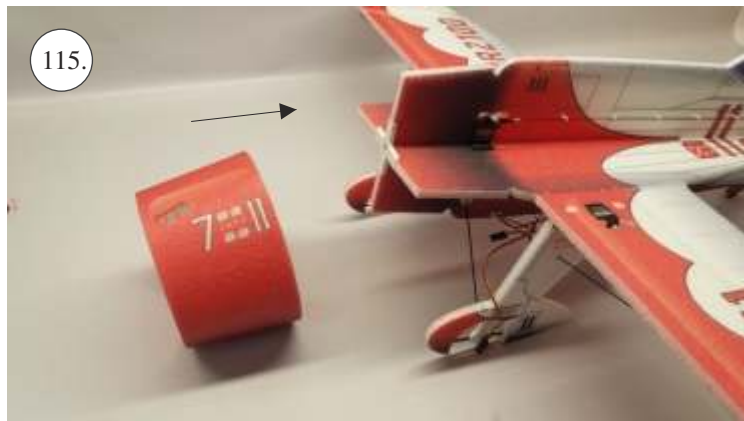
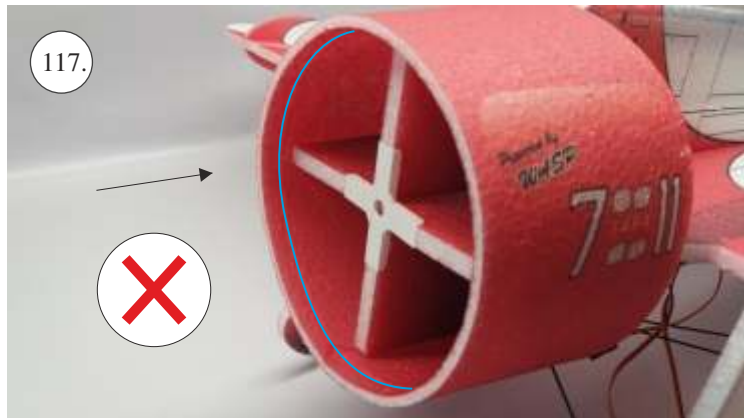
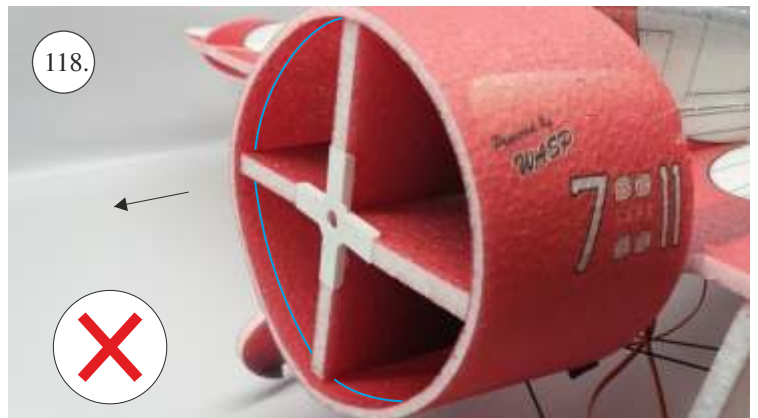
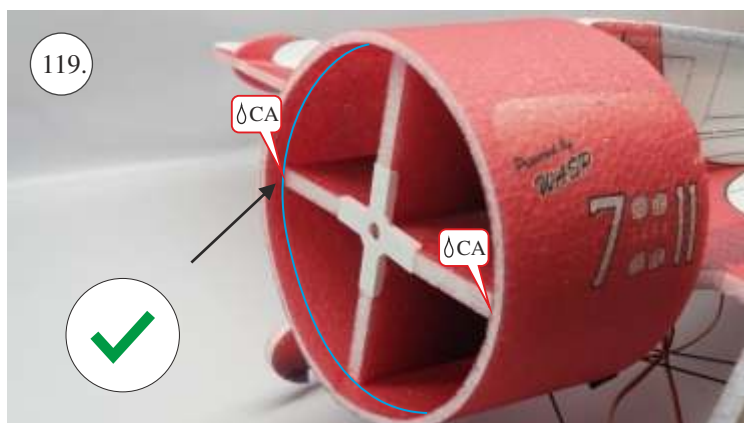
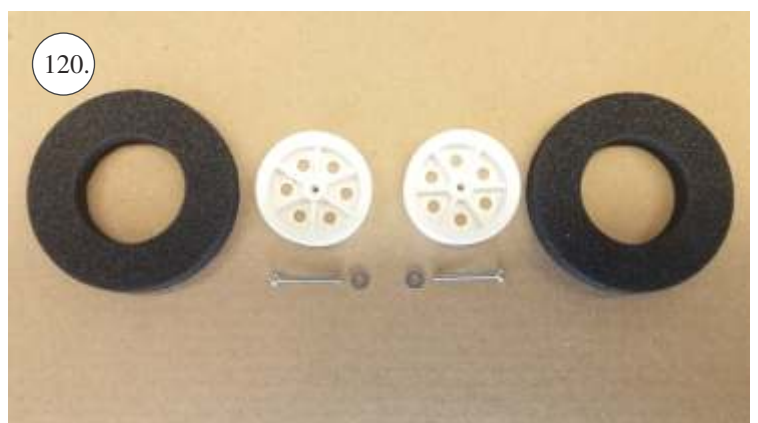
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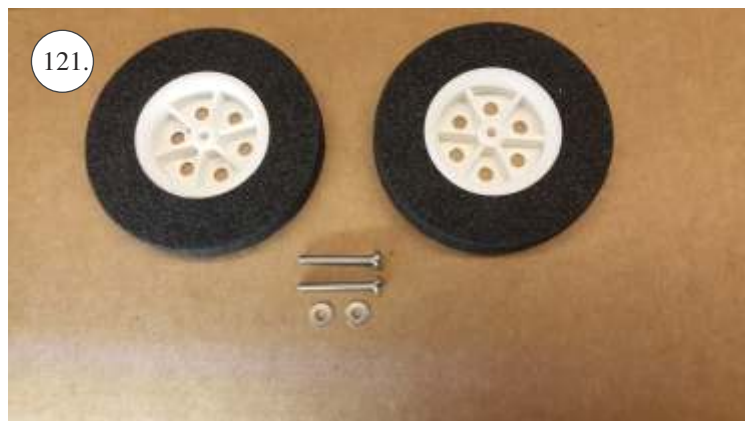
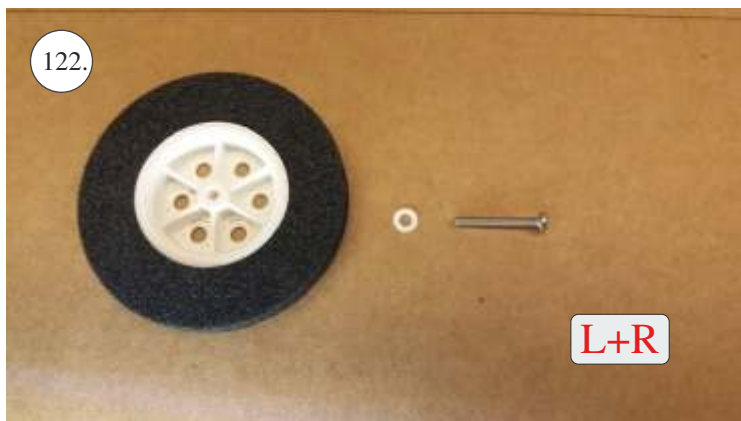
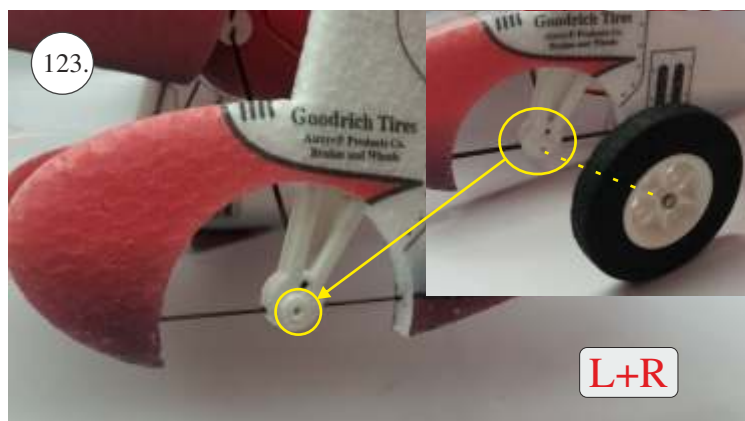
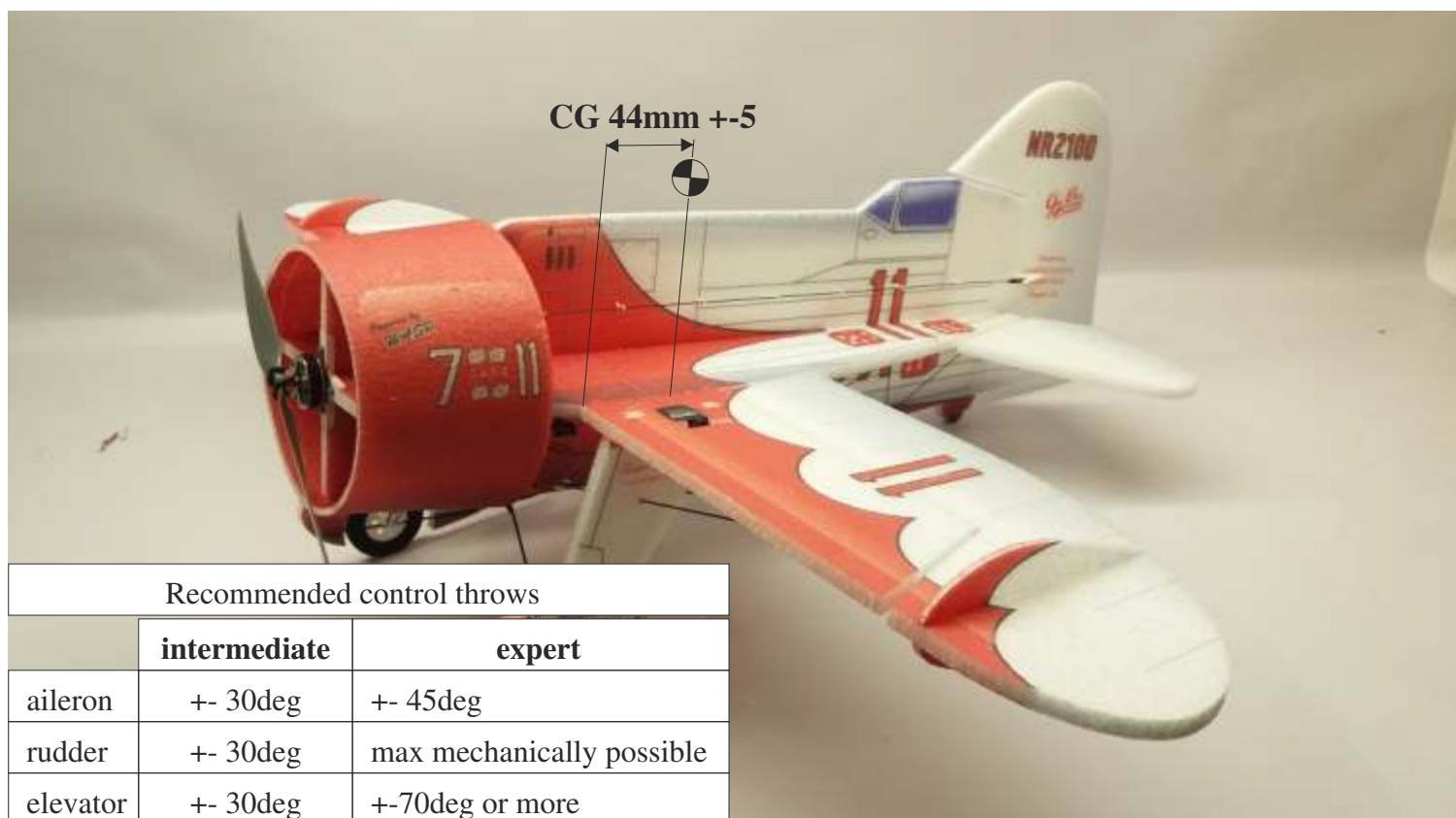
Rudder servo center

A photograph of a blue servo center unit with a red knob, connected to a servo motor and a cable. The servo motor is on the left, and the cable is on the right. The text "Rudder servo center" is overlaid on the image.









Přejeme Vám mnoho šťastně nalétaných hodin s modelem GeeBee.  
Váš RC Factory team.

We wish you many happy flying hours with the GeeBee.  
Your RC Factory team.