

Minimum RC

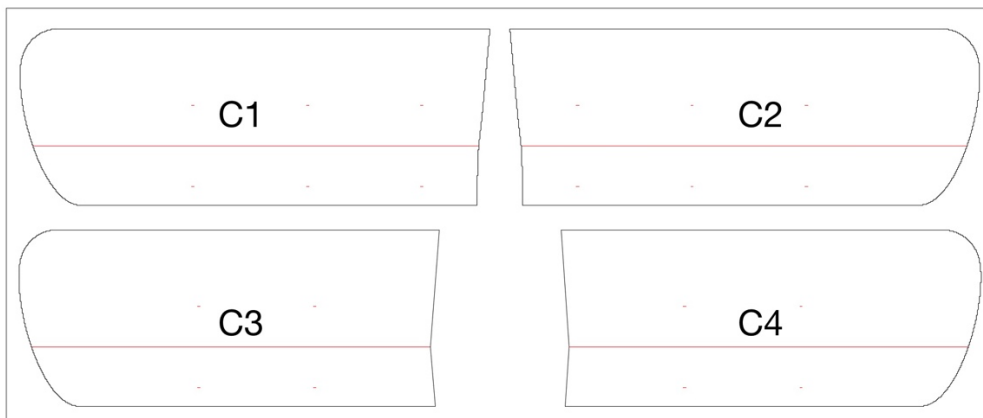
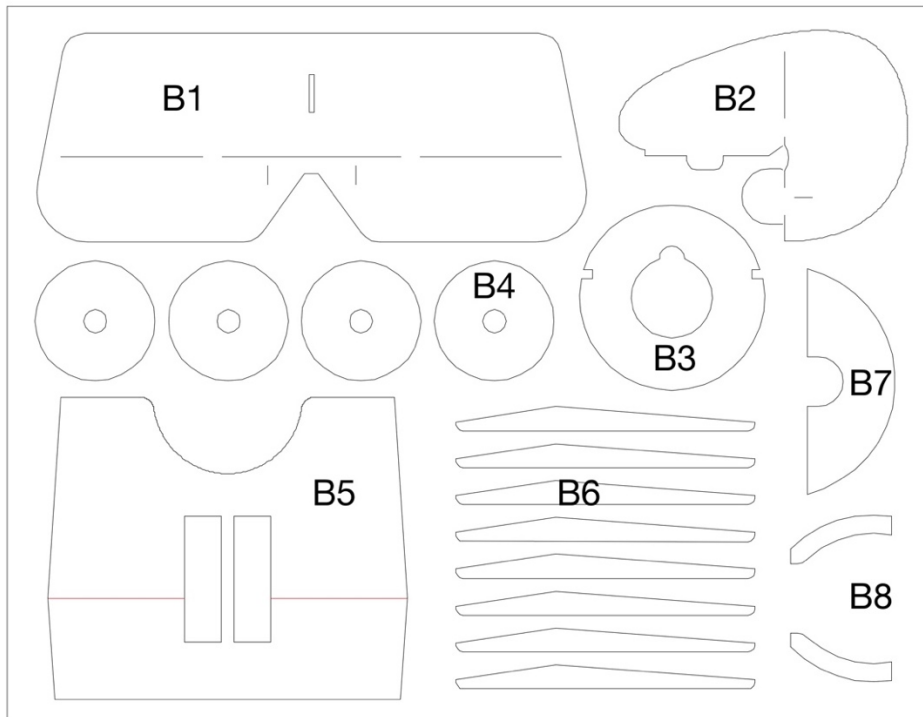
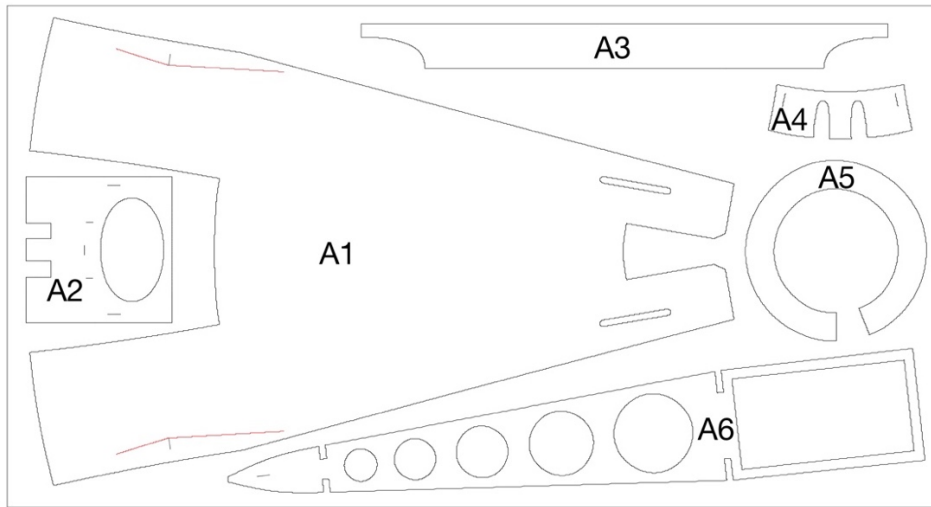
Sopwith Camel Assembly Instruction

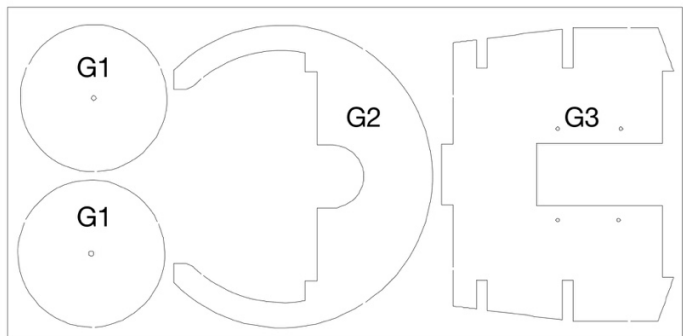
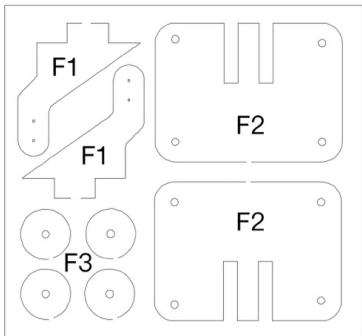
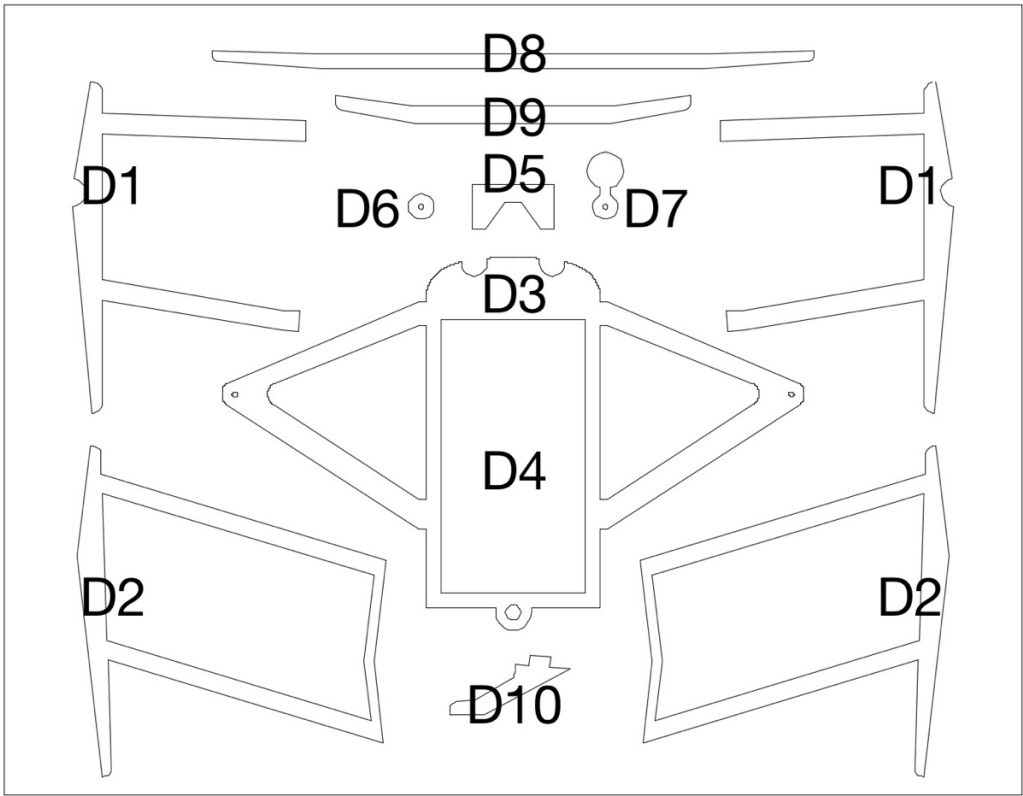
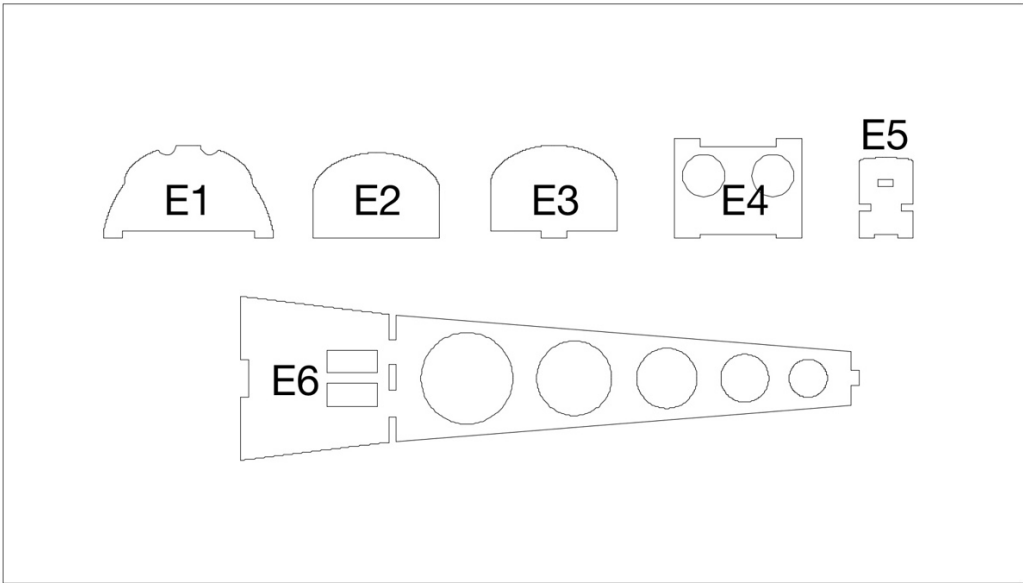


Precautions:

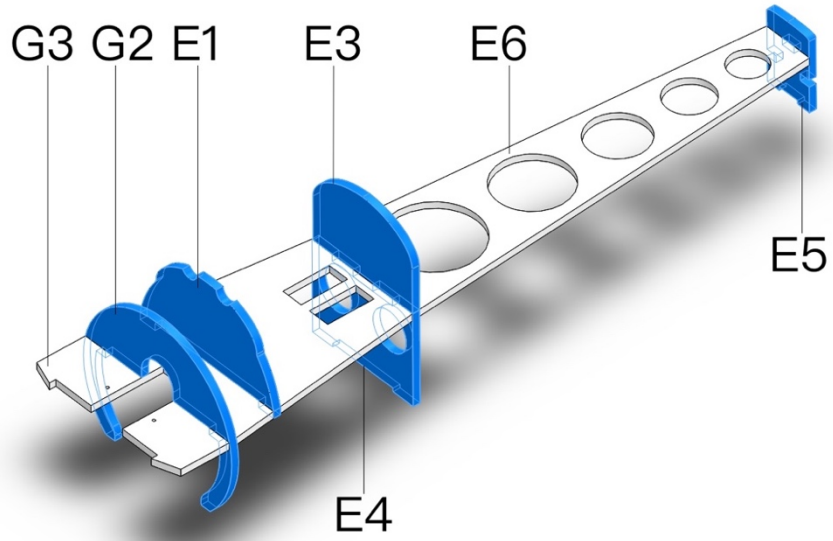
- When using foam glue, apply the glue to the bonding surface, dry for 1-2 minutes before bounding the parts.
- When parts are difficult to remove, use tool to cut it out.

Part distribution

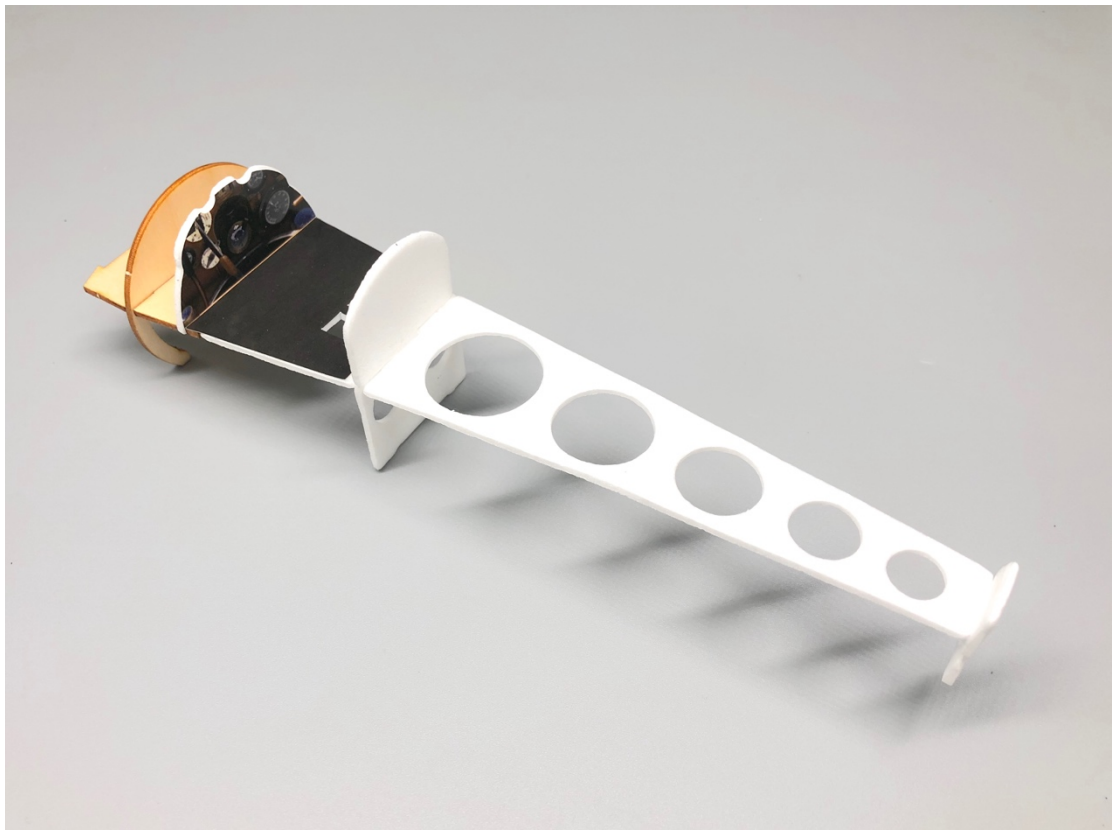




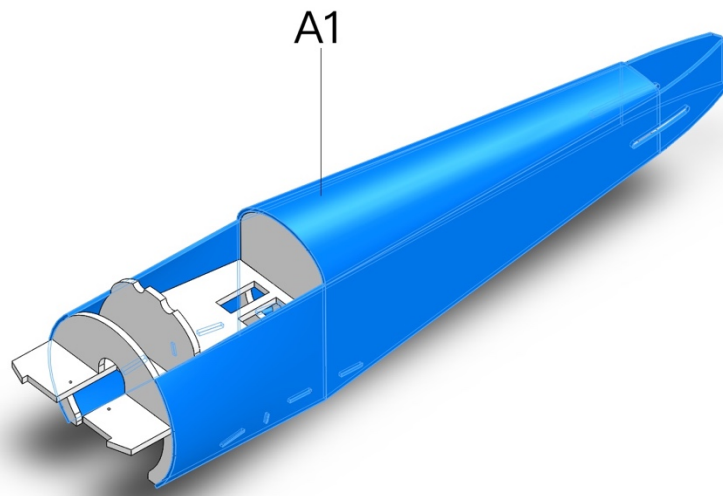
1.



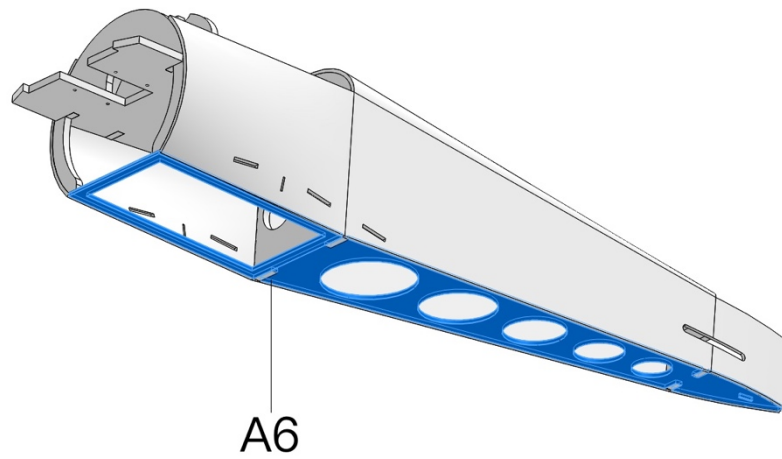
2. Apply cockpit interior stickers



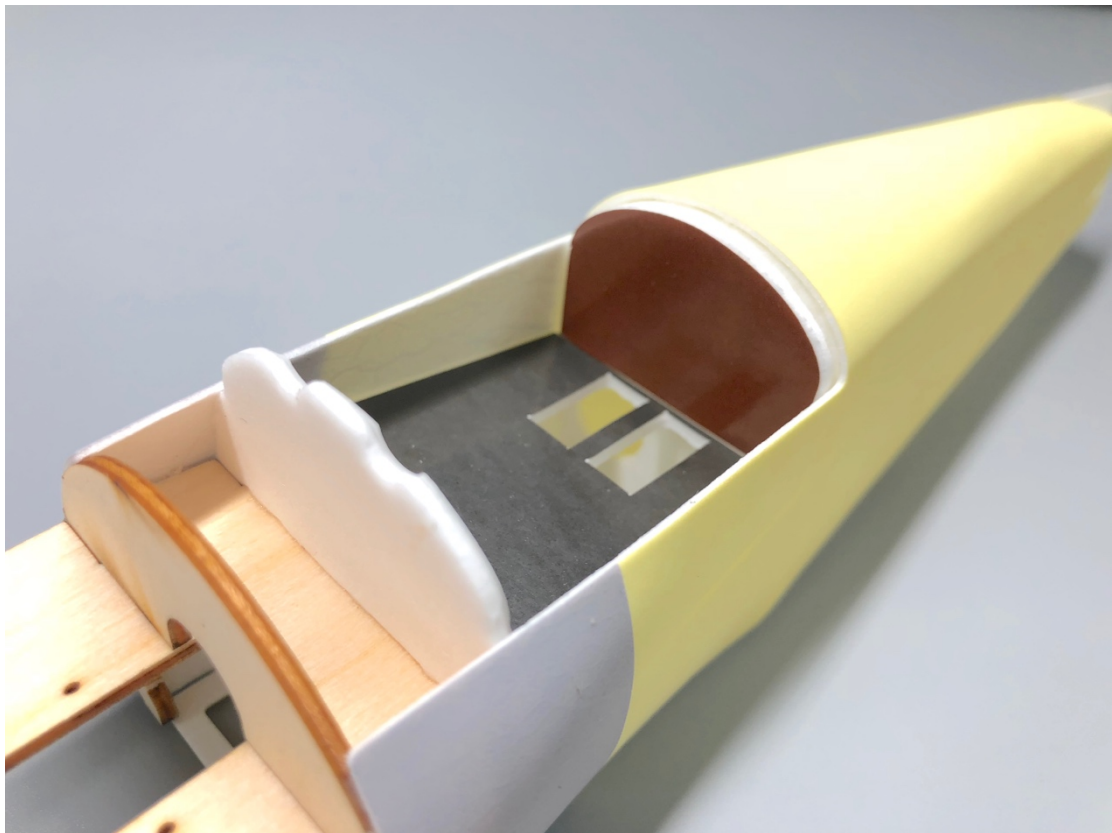
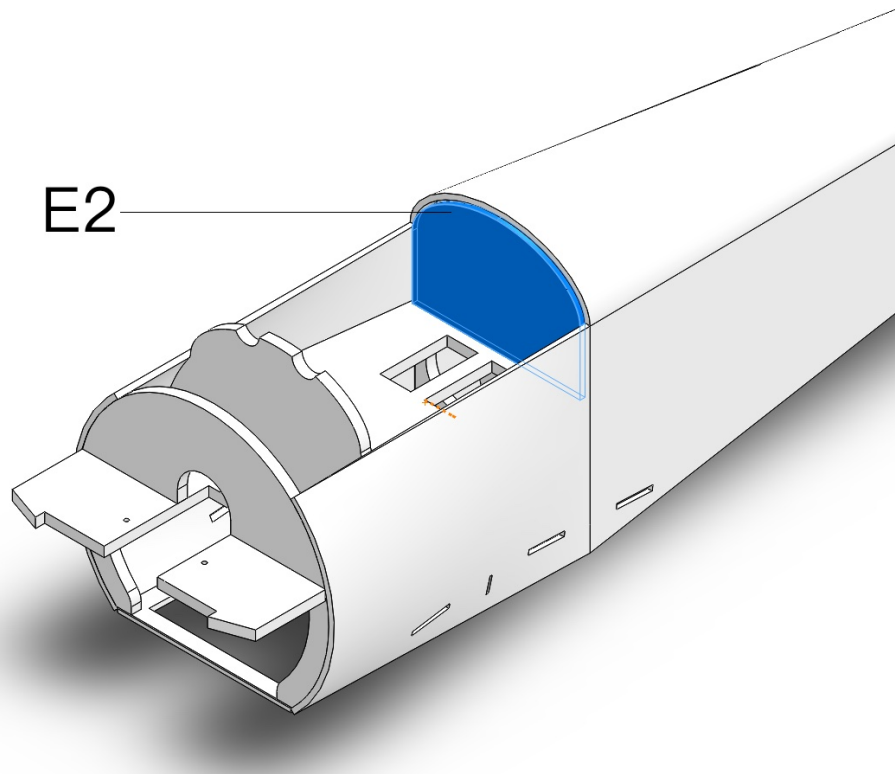
3. Pre-bend the skin before installation and check the position match.



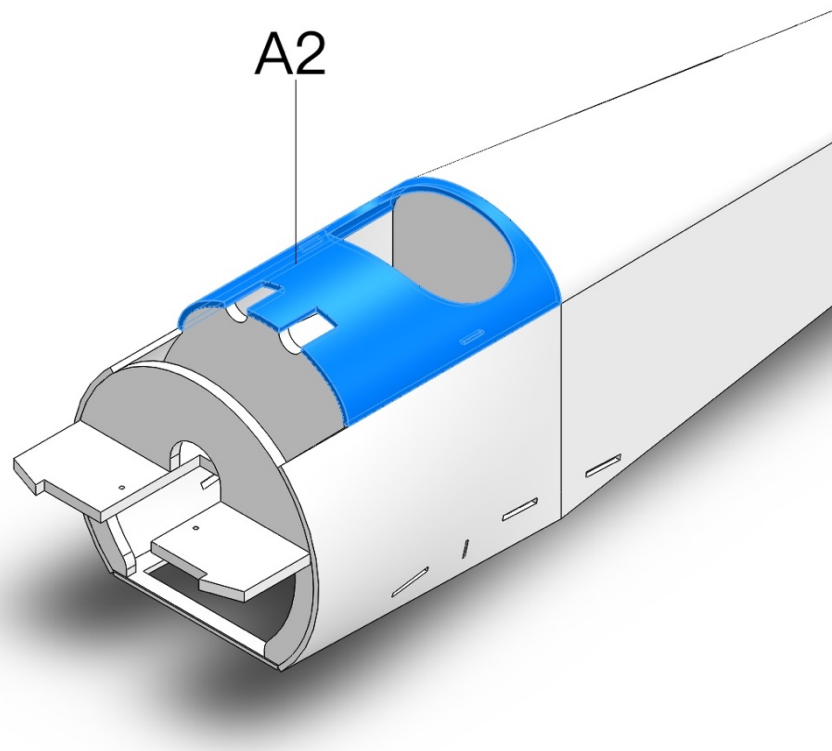
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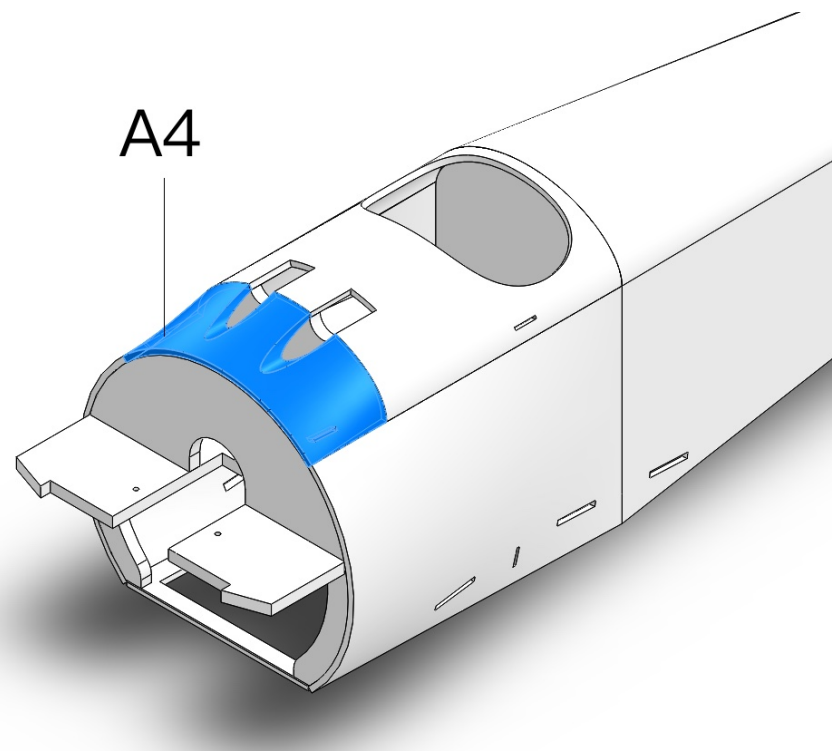
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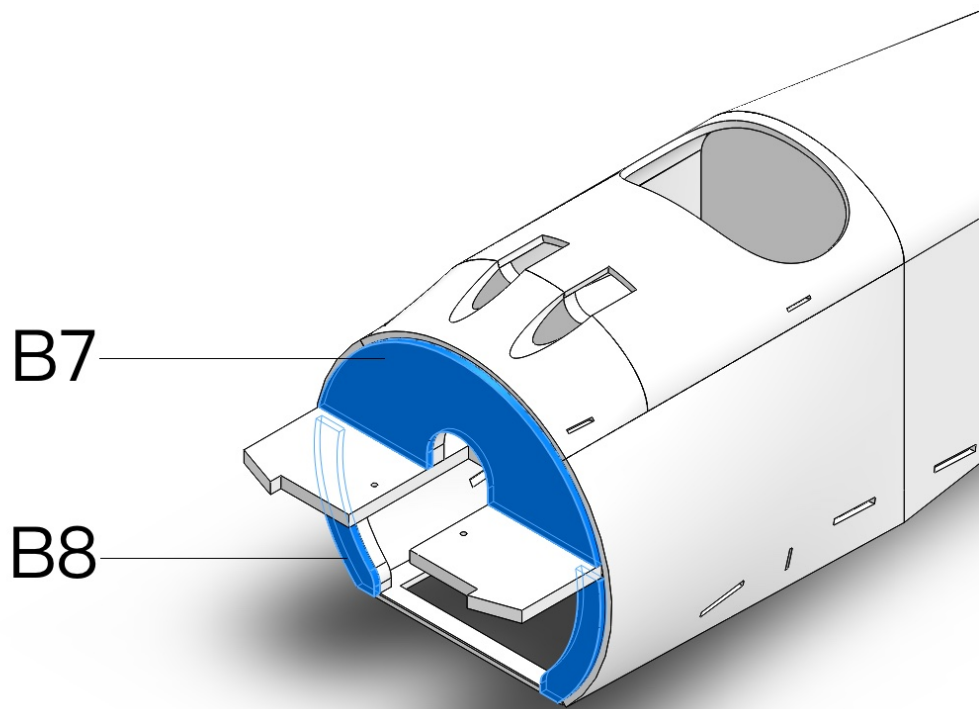
6. Pre-bend the skin before installation and check the position match.



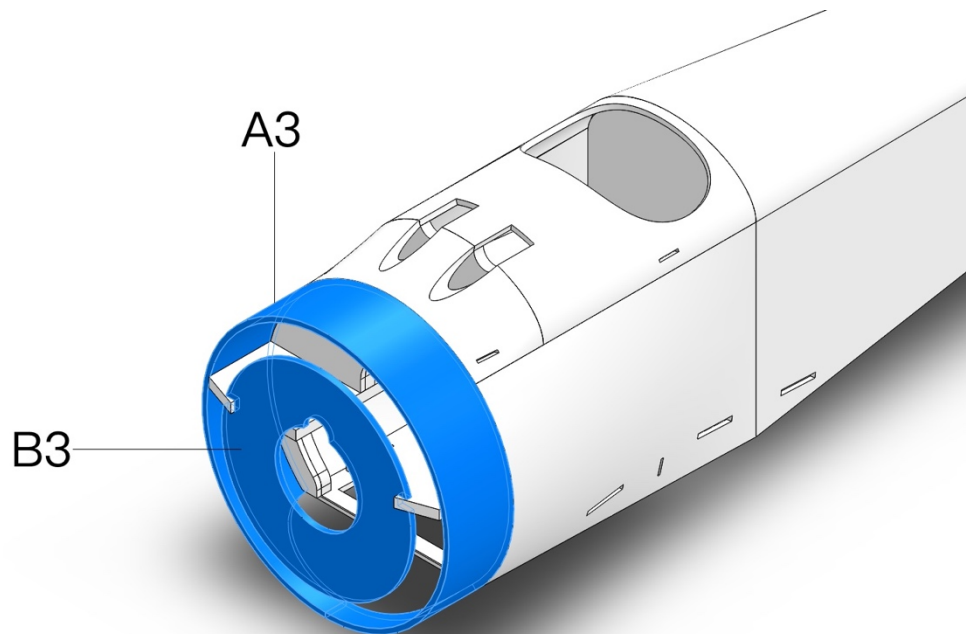
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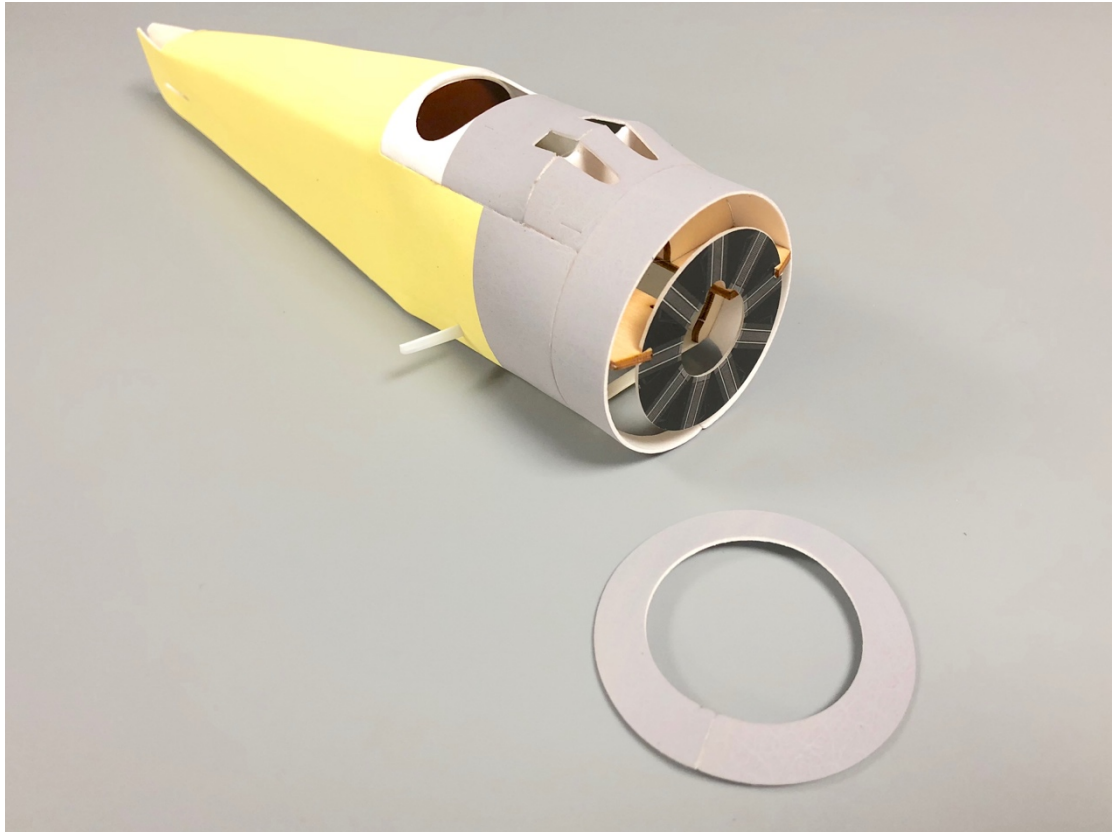


8.

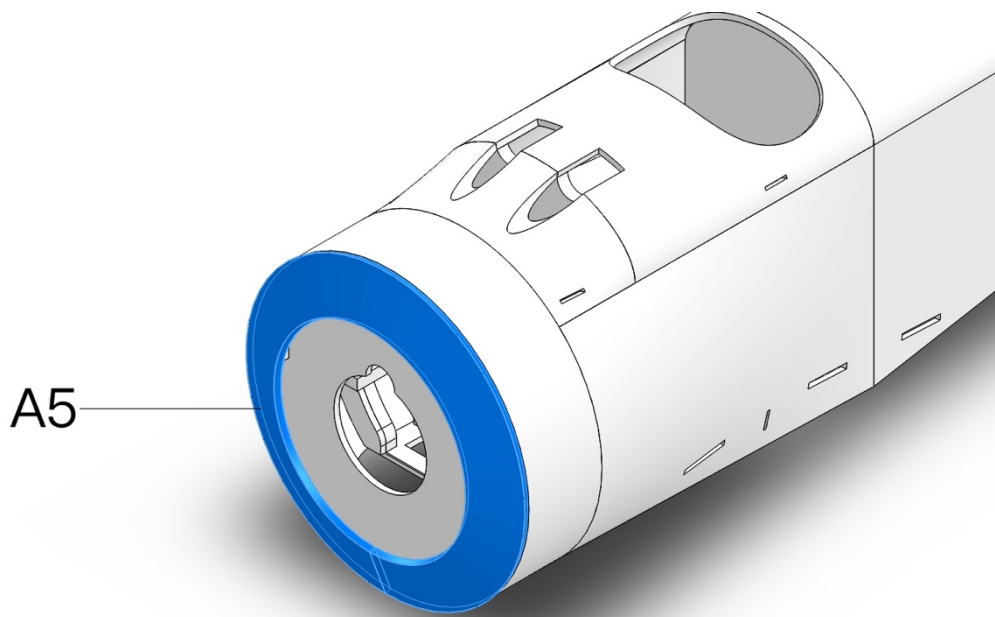


9. Pre-bend the skin before installation and check the position match.

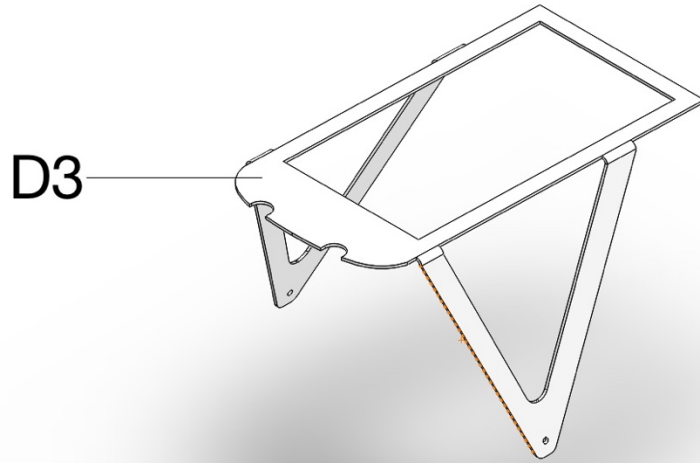




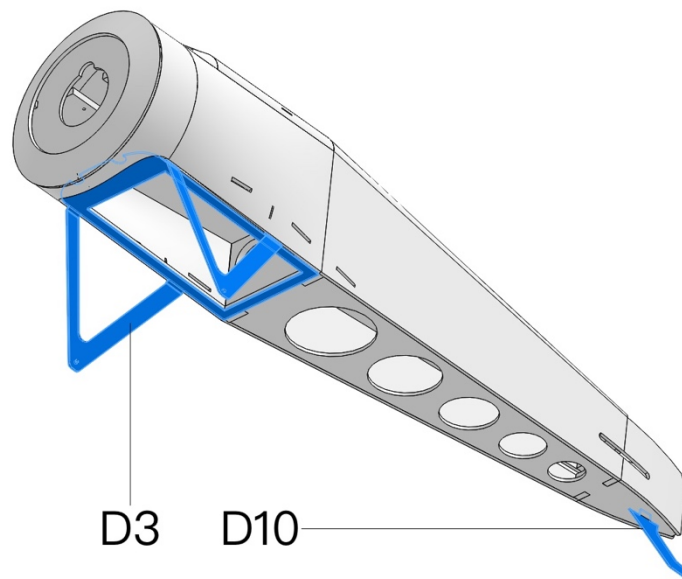
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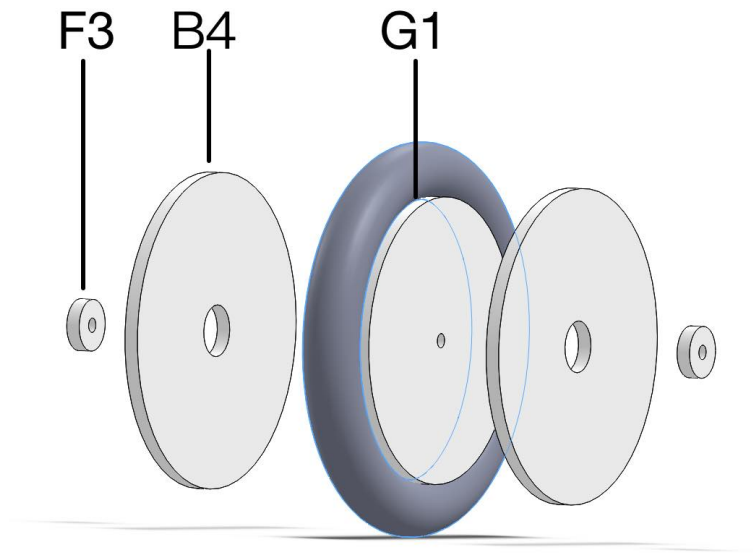
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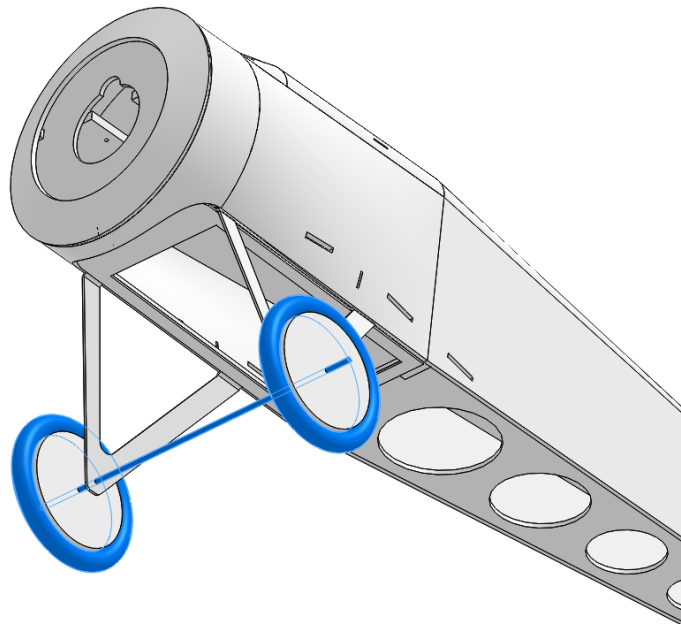
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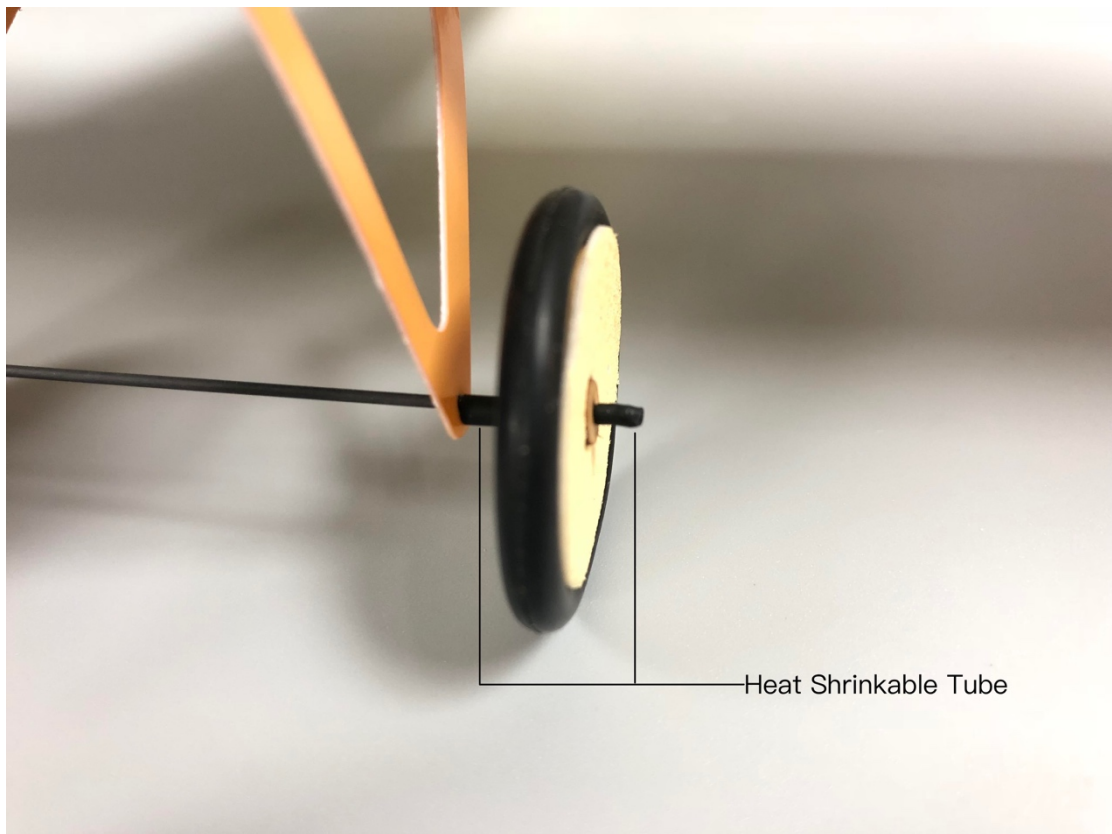
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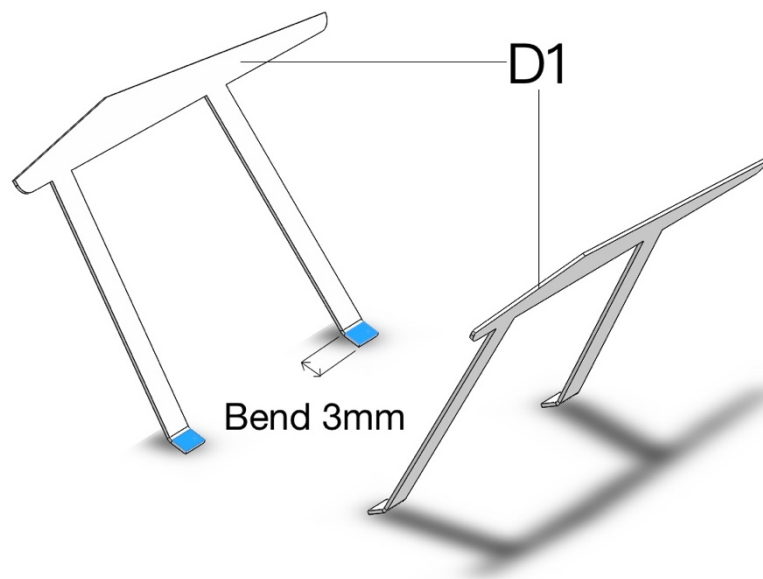
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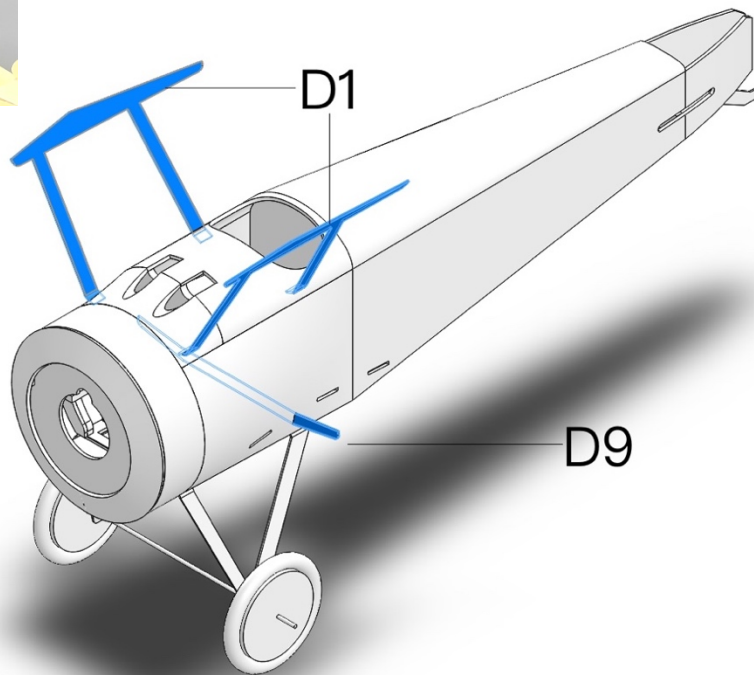
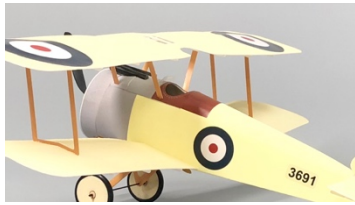
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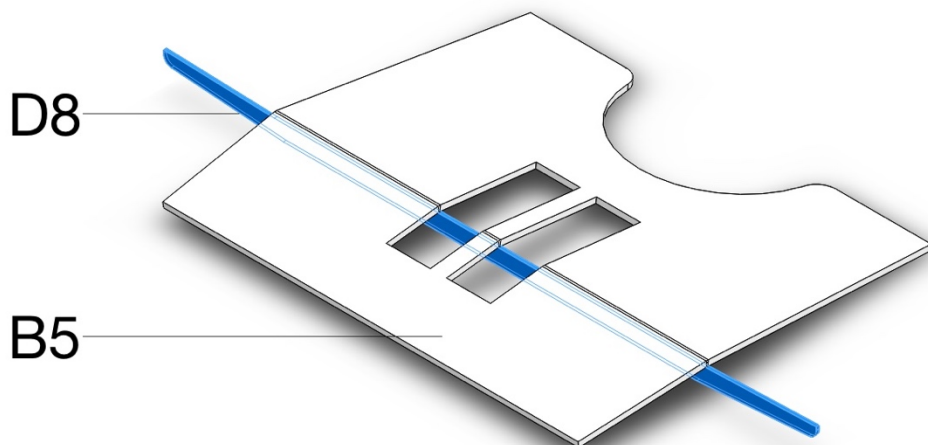
16. Bend the bottom of the wing support at a width of 3mm.



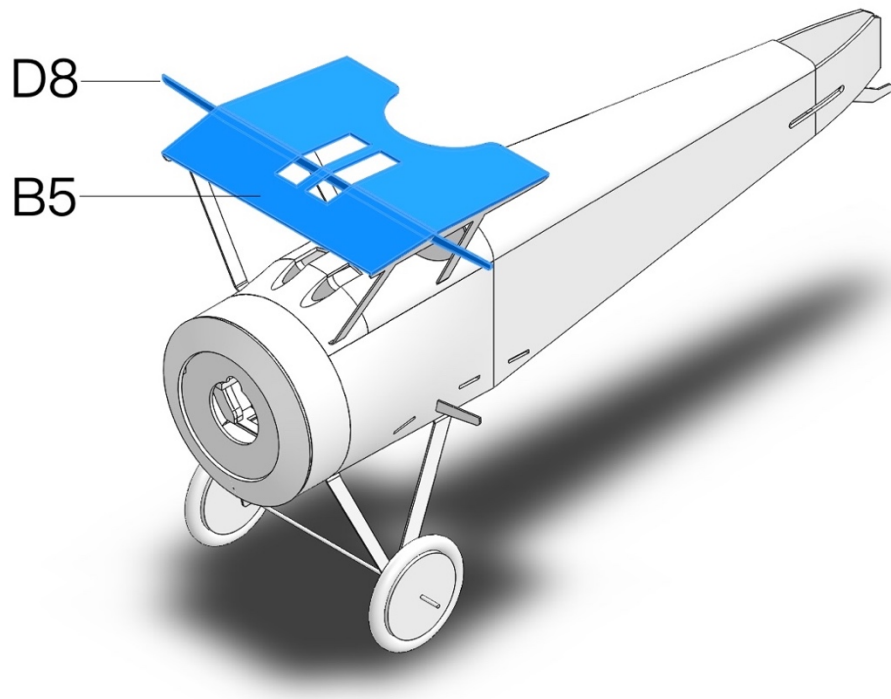
17. Paste the cockpit exterior sticker before installing the wing support.



18.



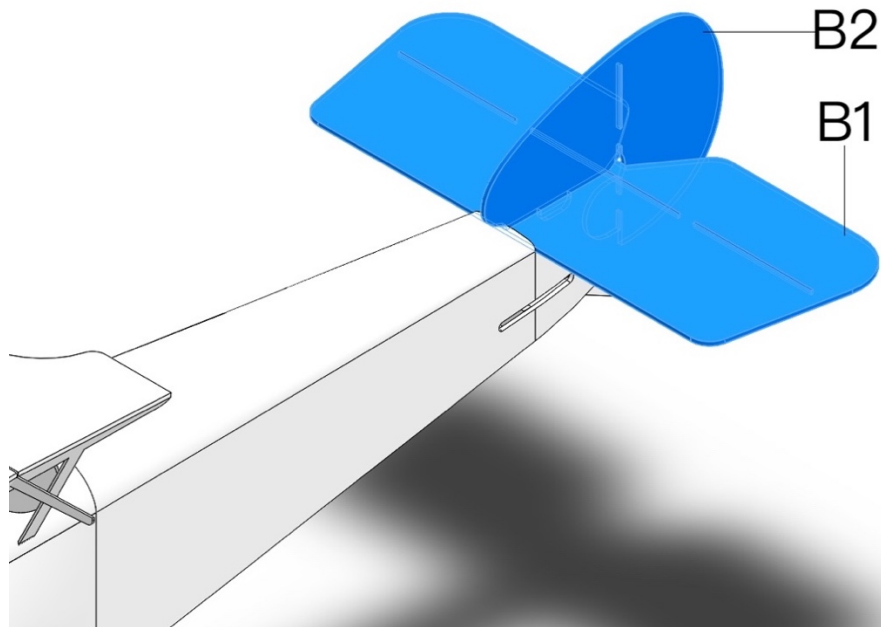
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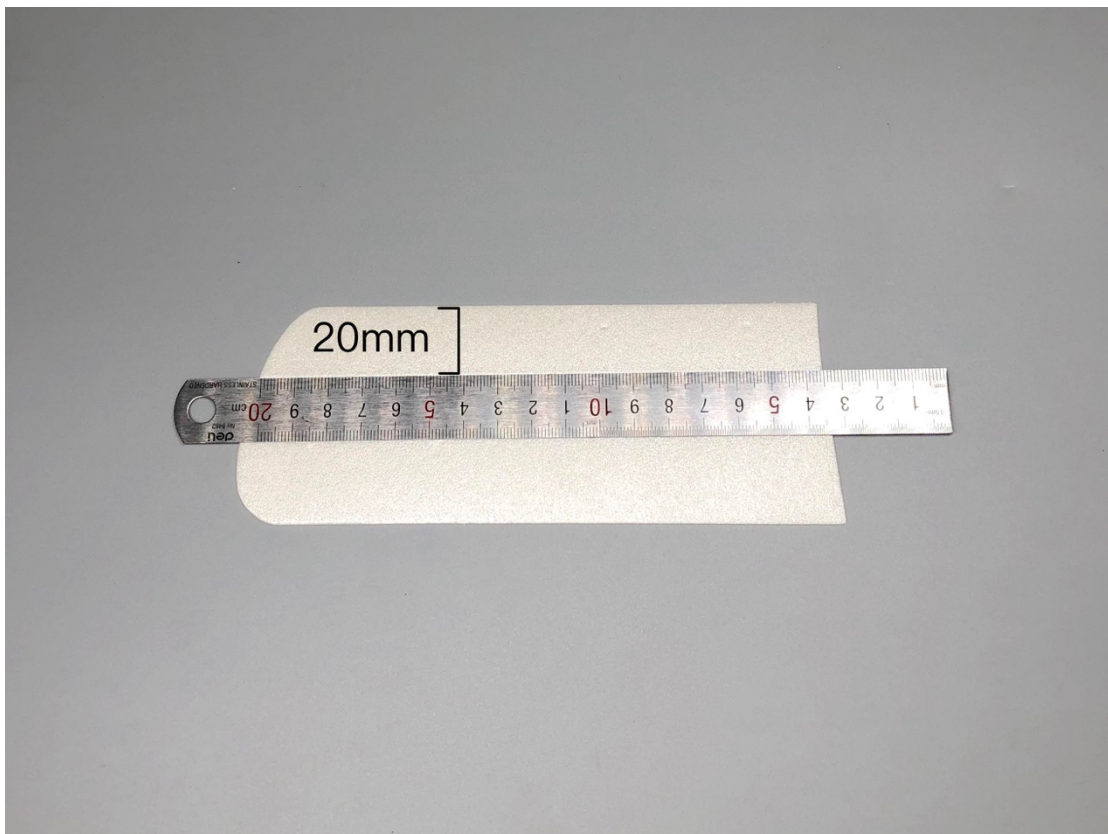
20. Paste horizontal tail reinforcement.



21 .



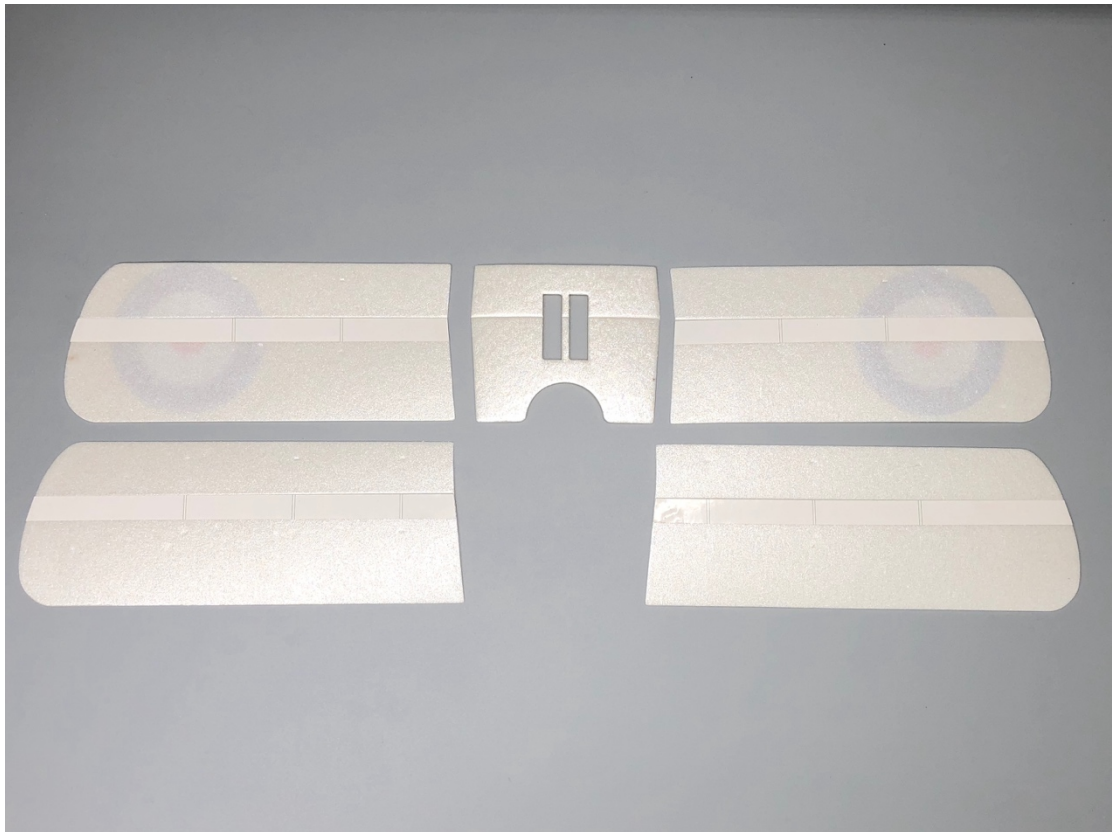
22. Carve a crease at a distance of 20 mm from the leading edge of the wing



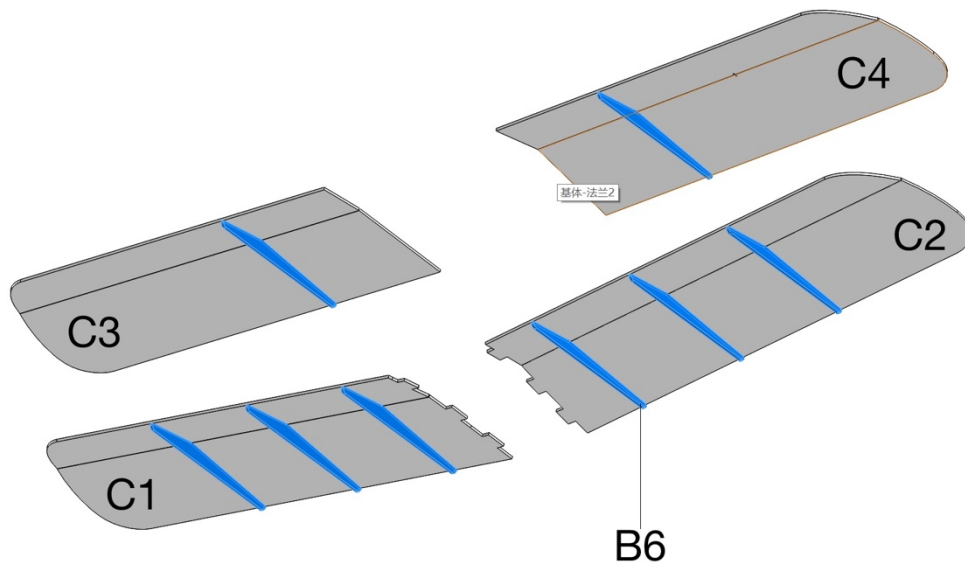


23. Paste wing reinforcement sticker

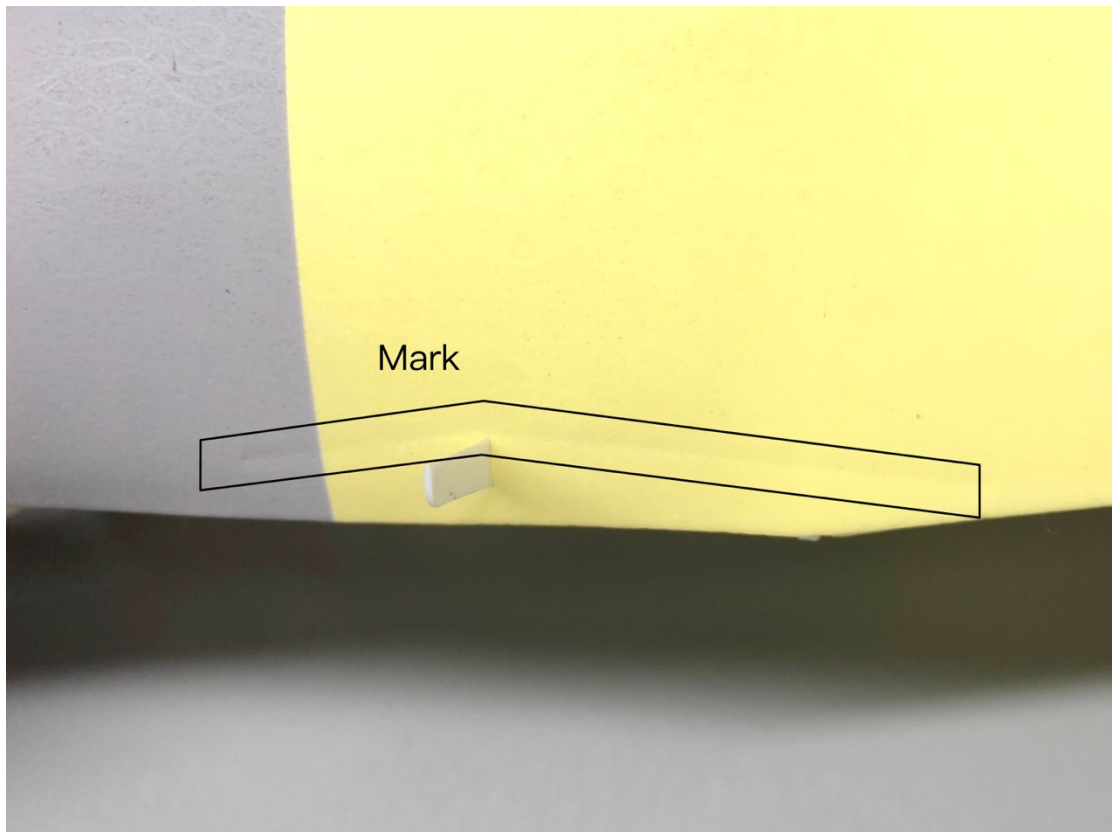




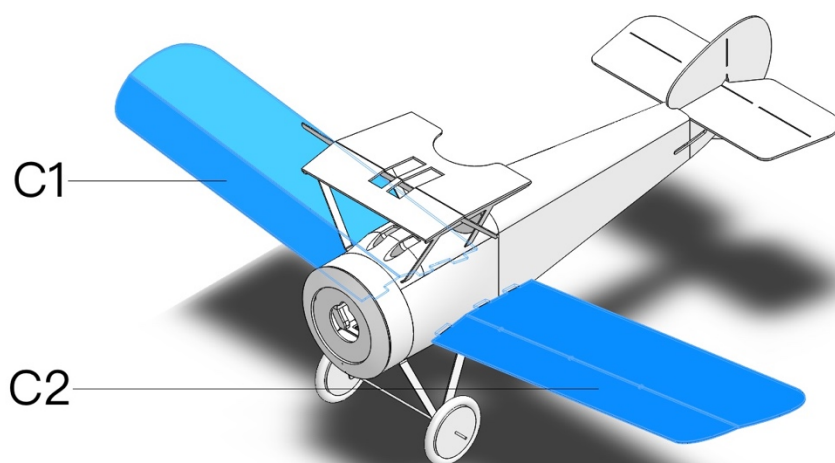
24. Install the ribs. Please note: there are no ribs on the outermost side of the wing.



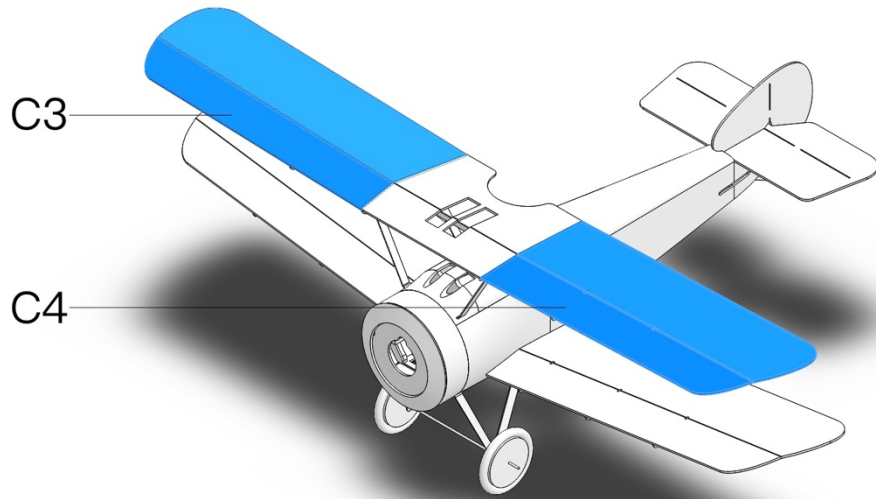
25. The side of the fuselage has an indentation corresponding to the wing installation position.



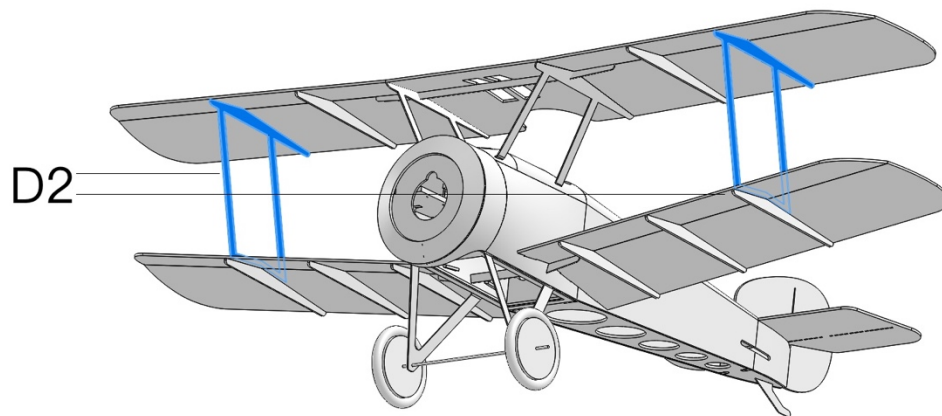
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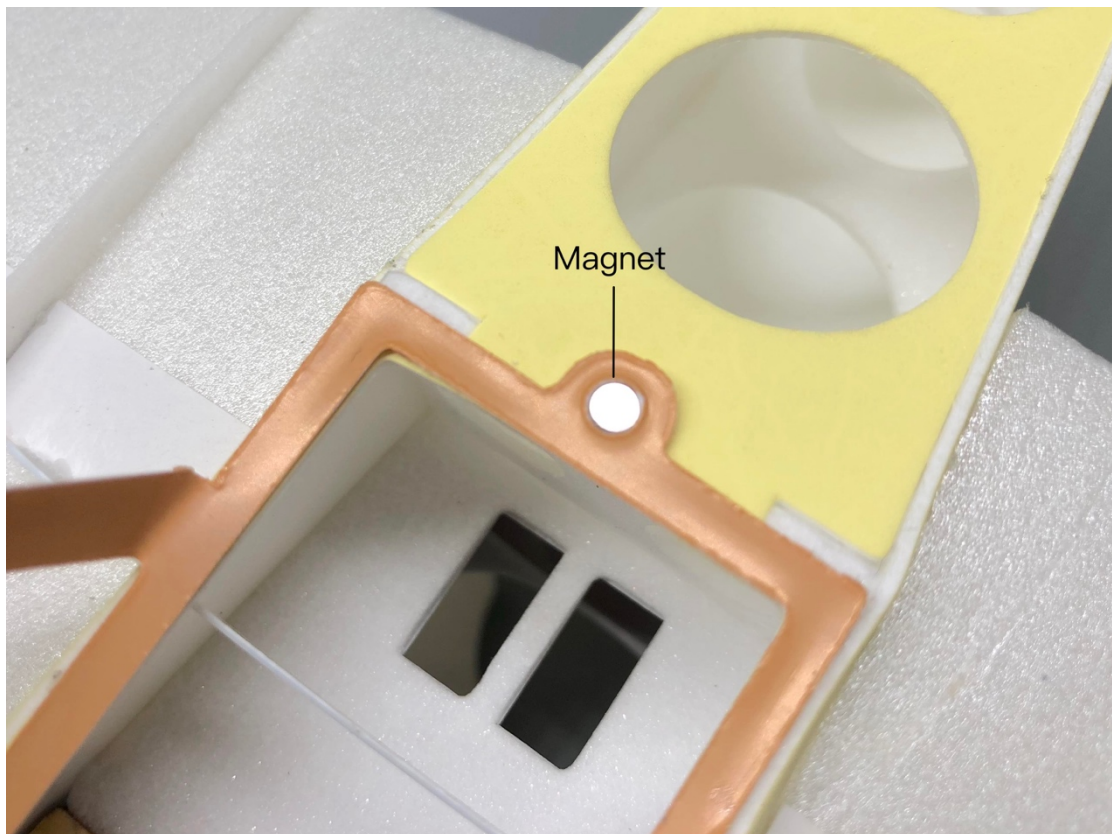
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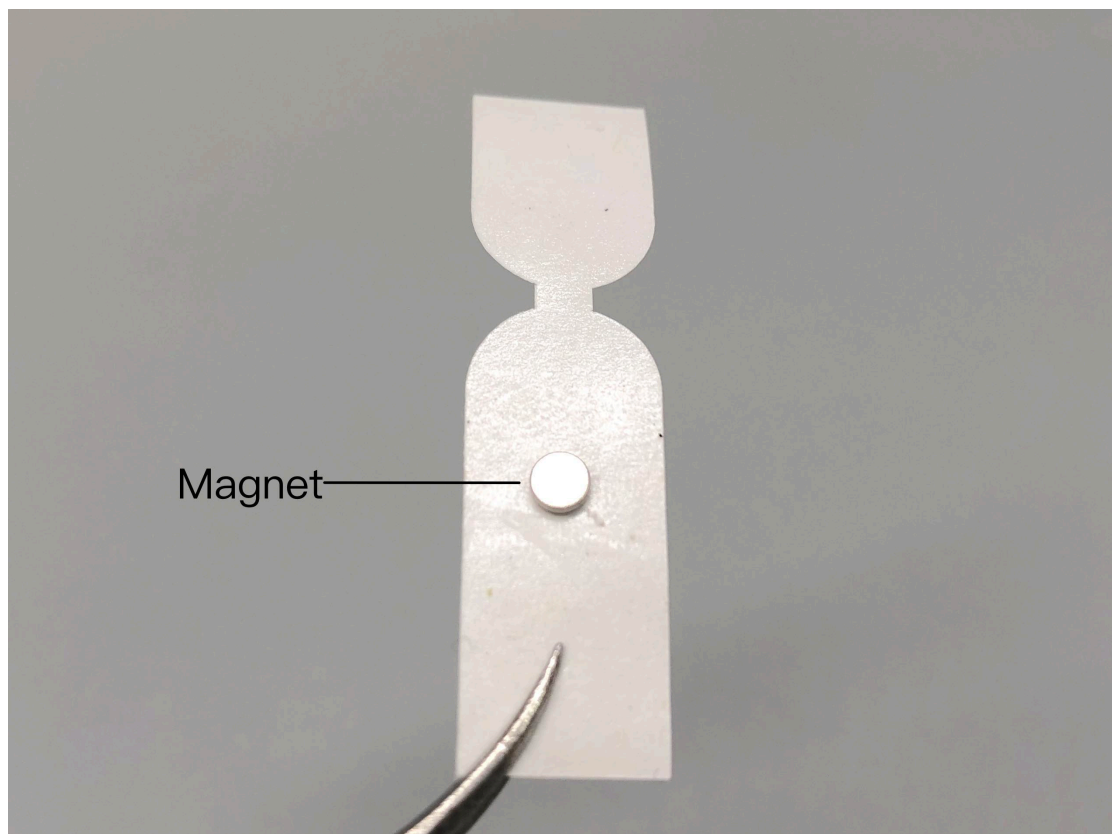
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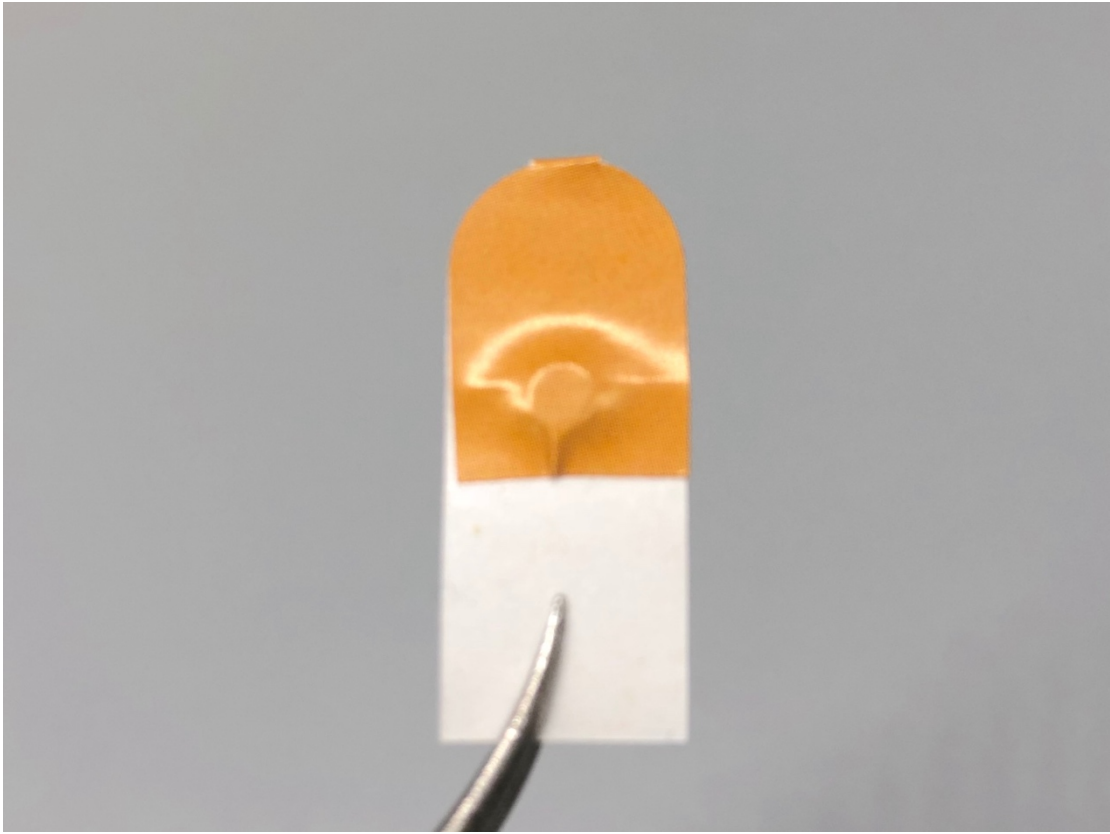
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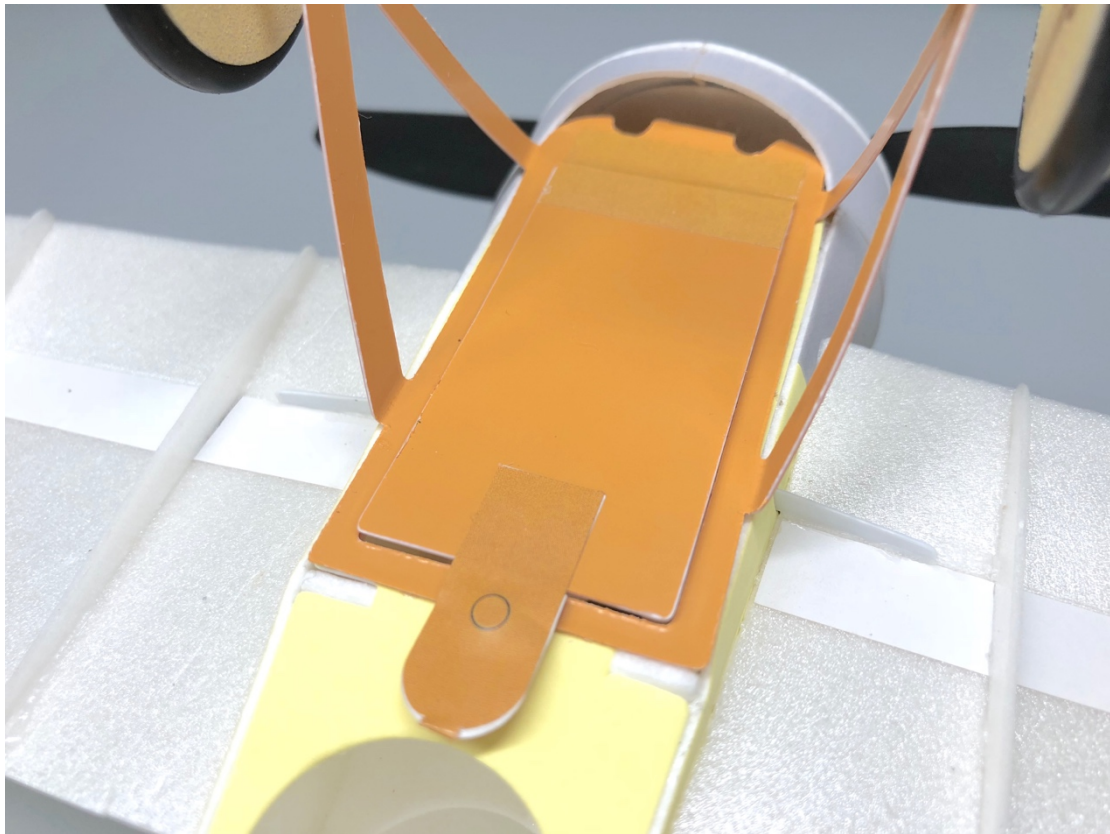
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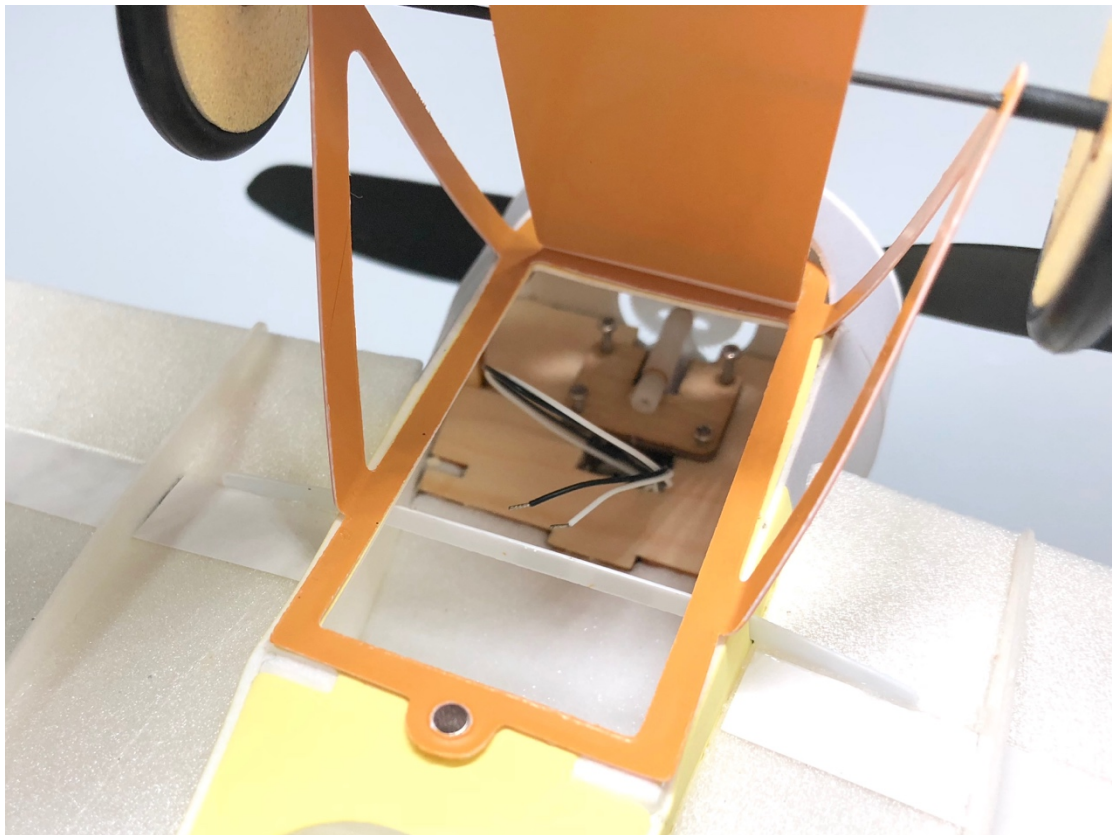
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32.



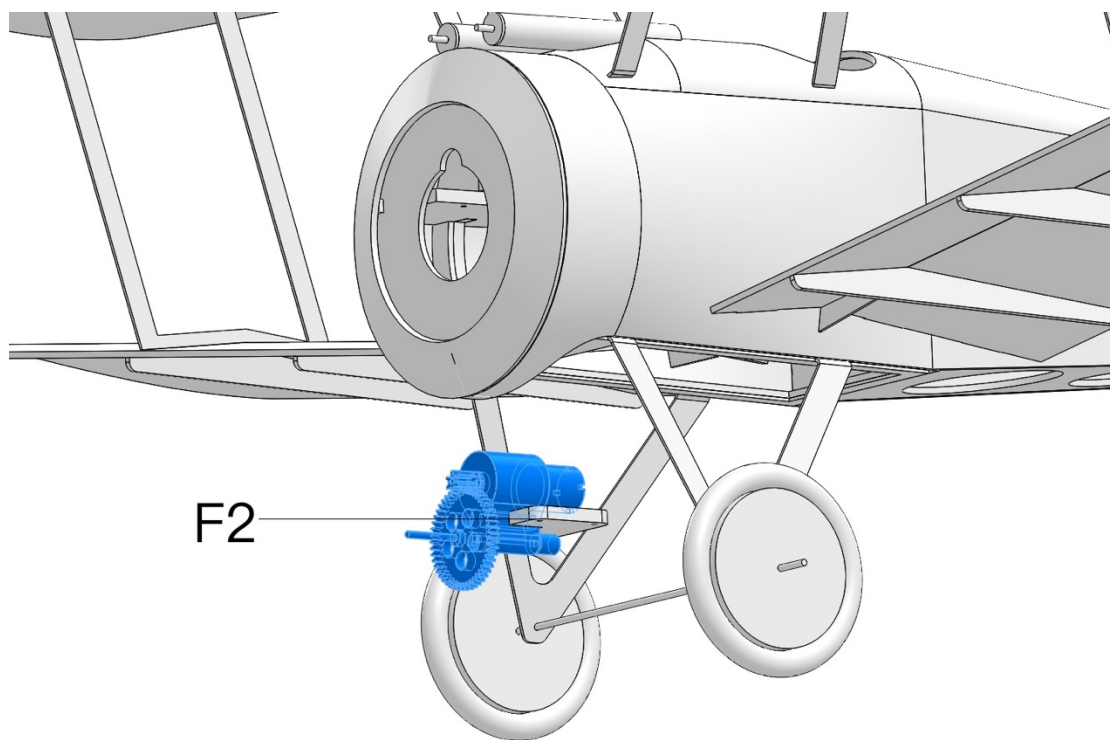
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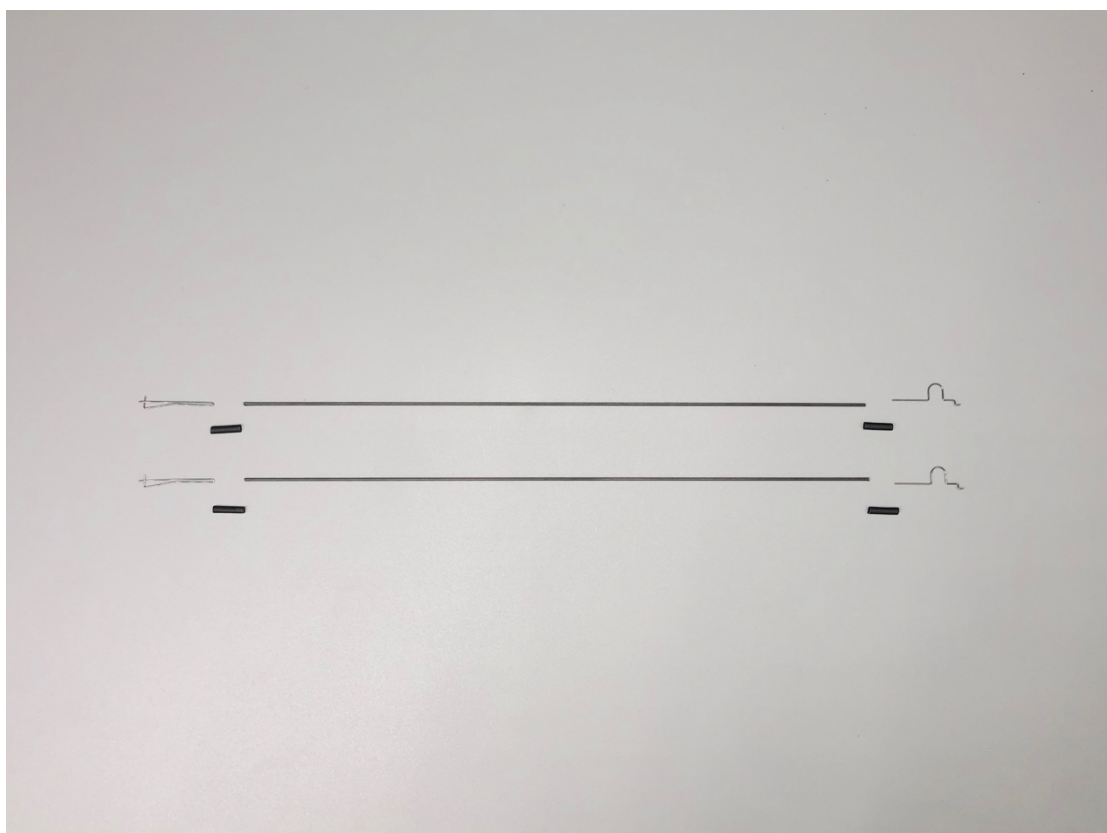
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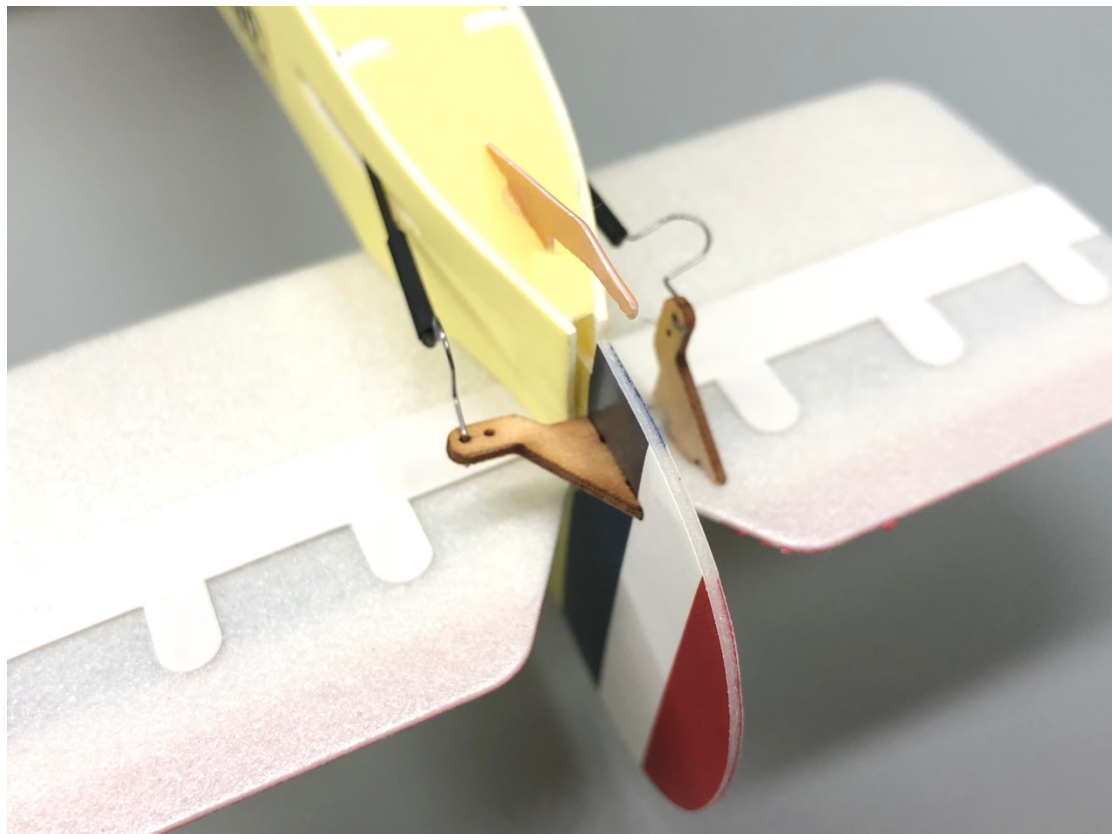
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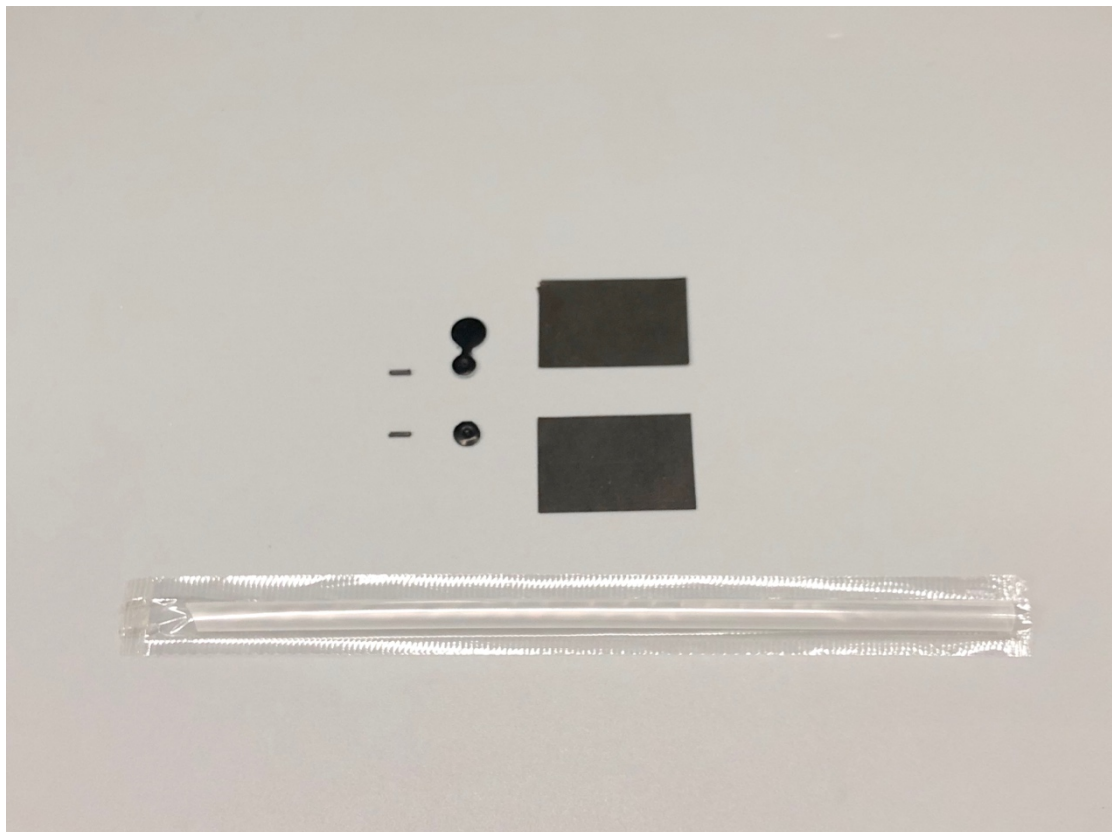
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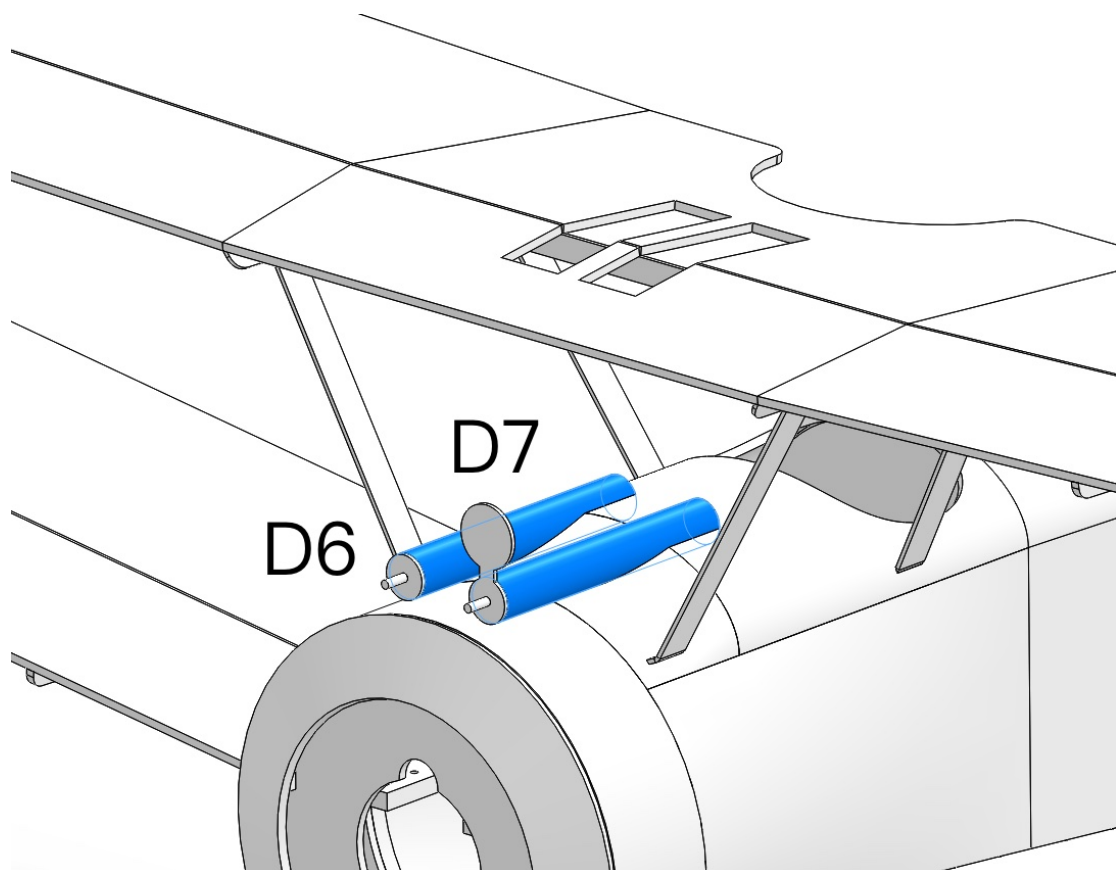
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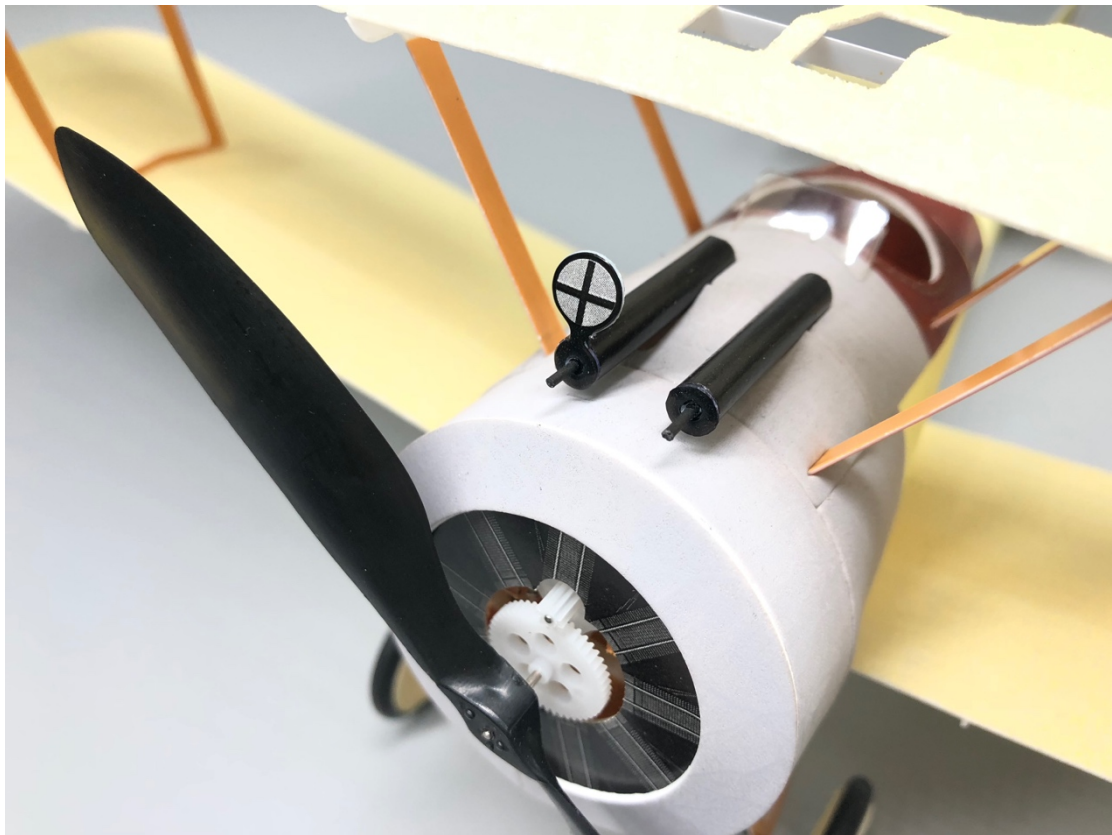
39. Use a straw to make a machine gun. The side of the straw is cut open, adjusted to a diameter of 4.5mm, covered with sticker.



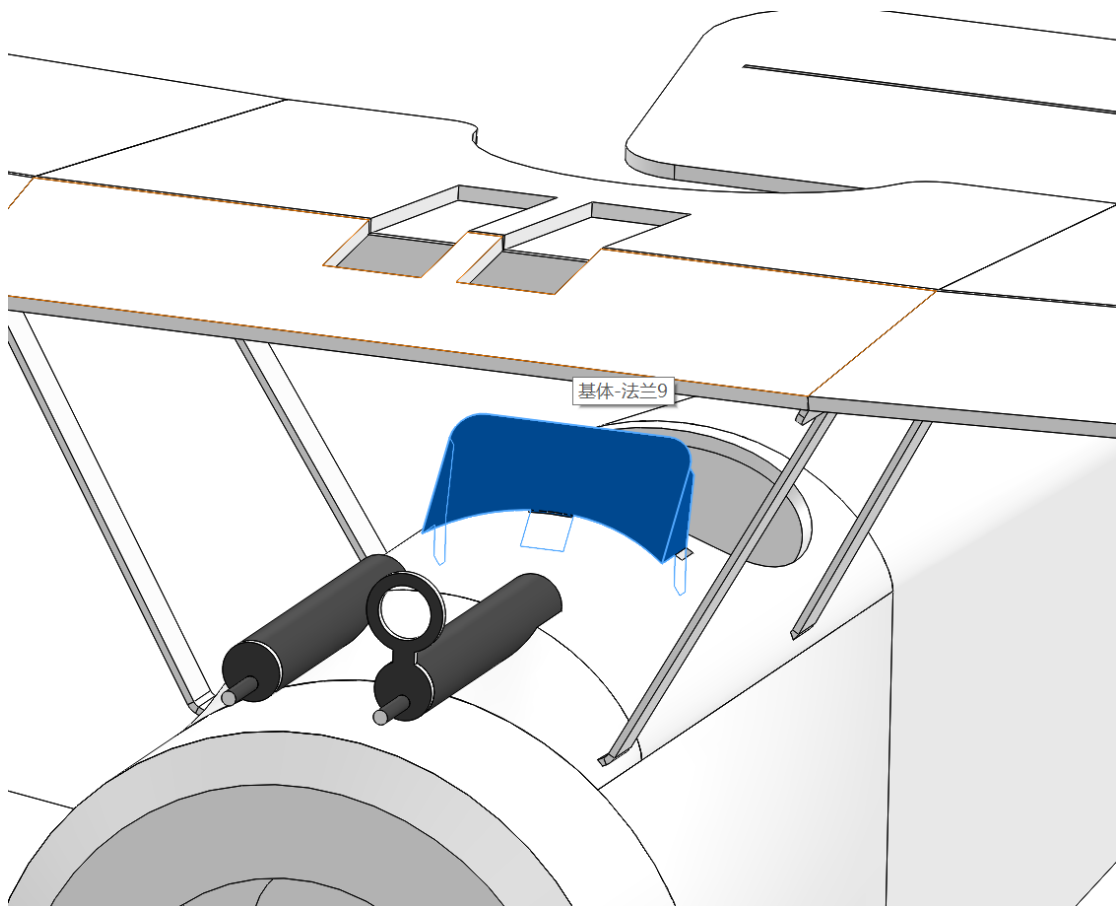
40.



41.



42.



First test flight

- Use 150-250mah3.7v lithium battery
- Adjust the center of gravity to the upper wing support beam
- The rudder surface neutral point is adjusted to the same level of the tail
- Elevator and rudder amount are 5-8mm on both sides
- Enjoy your flight.

Contact MinimumRC: oceanchueng@qq.com