

# Minimum RC™

## Spacewalker V2 Assembly Instructions



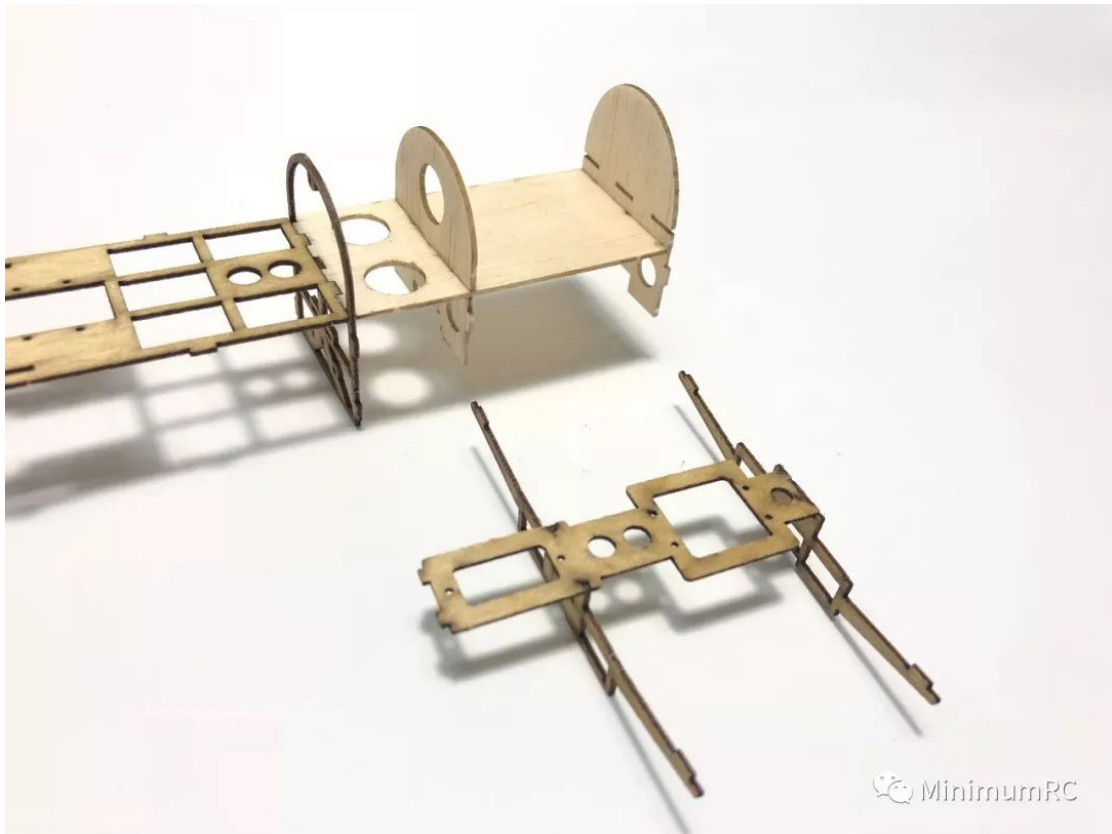
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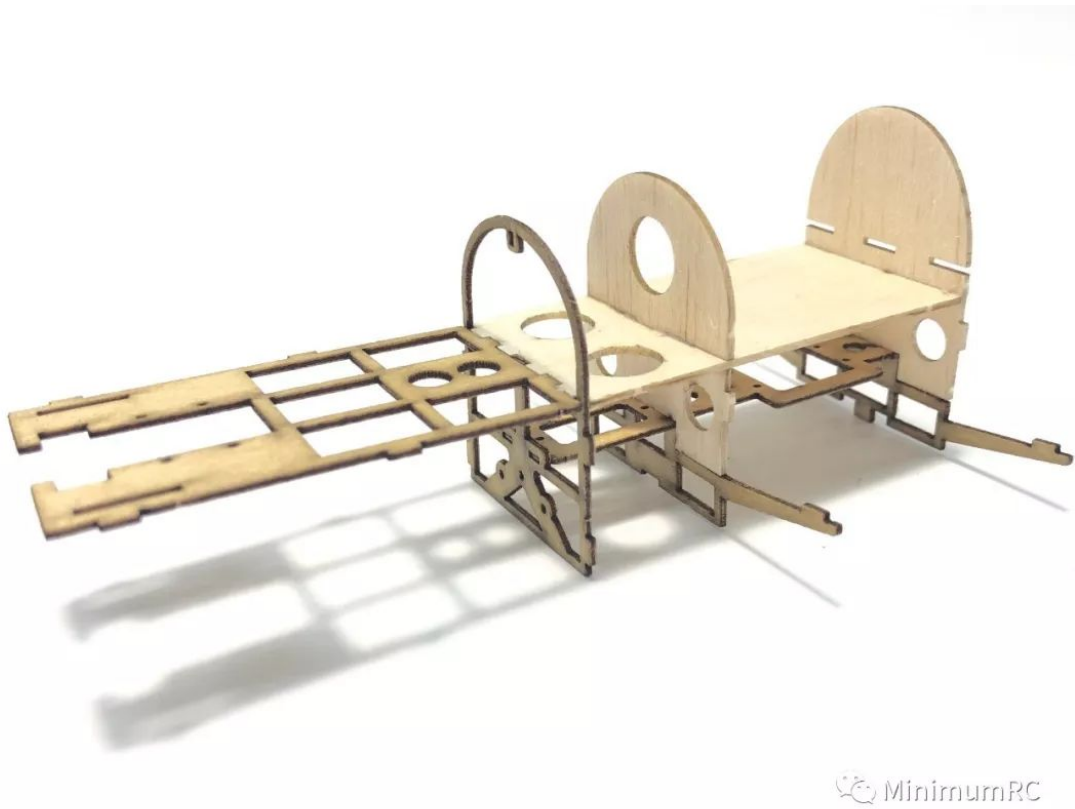
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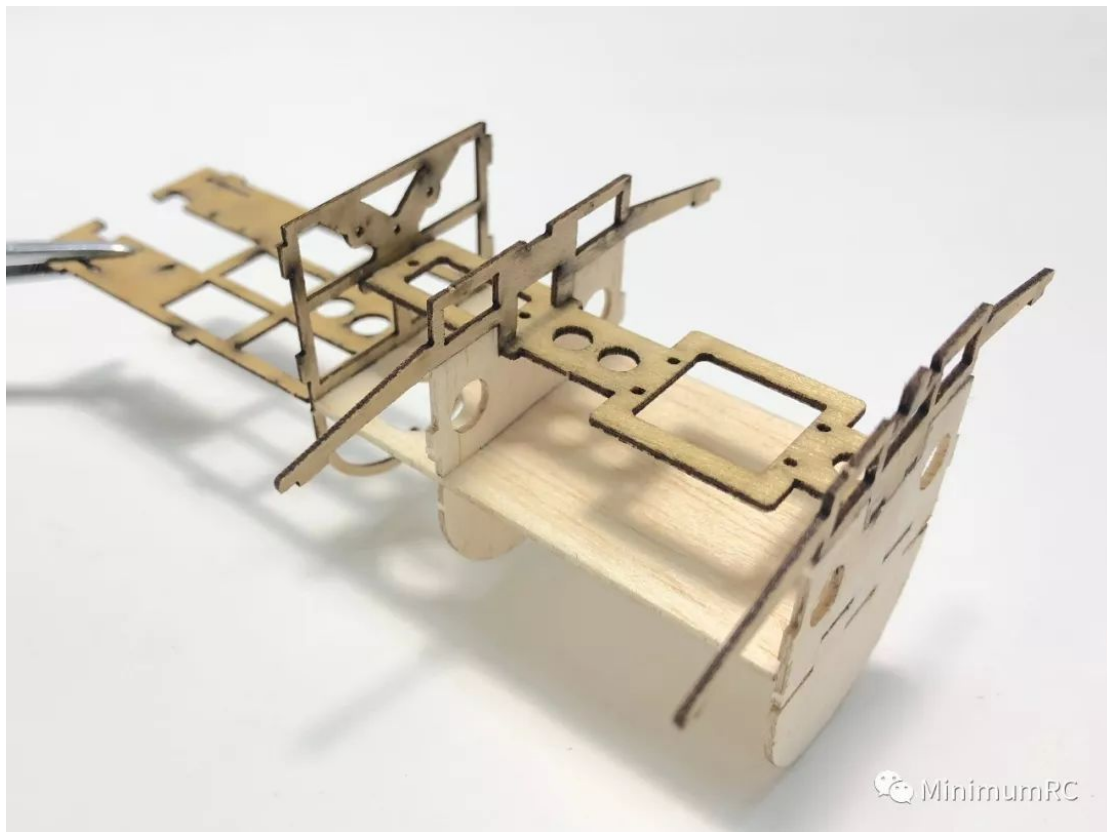
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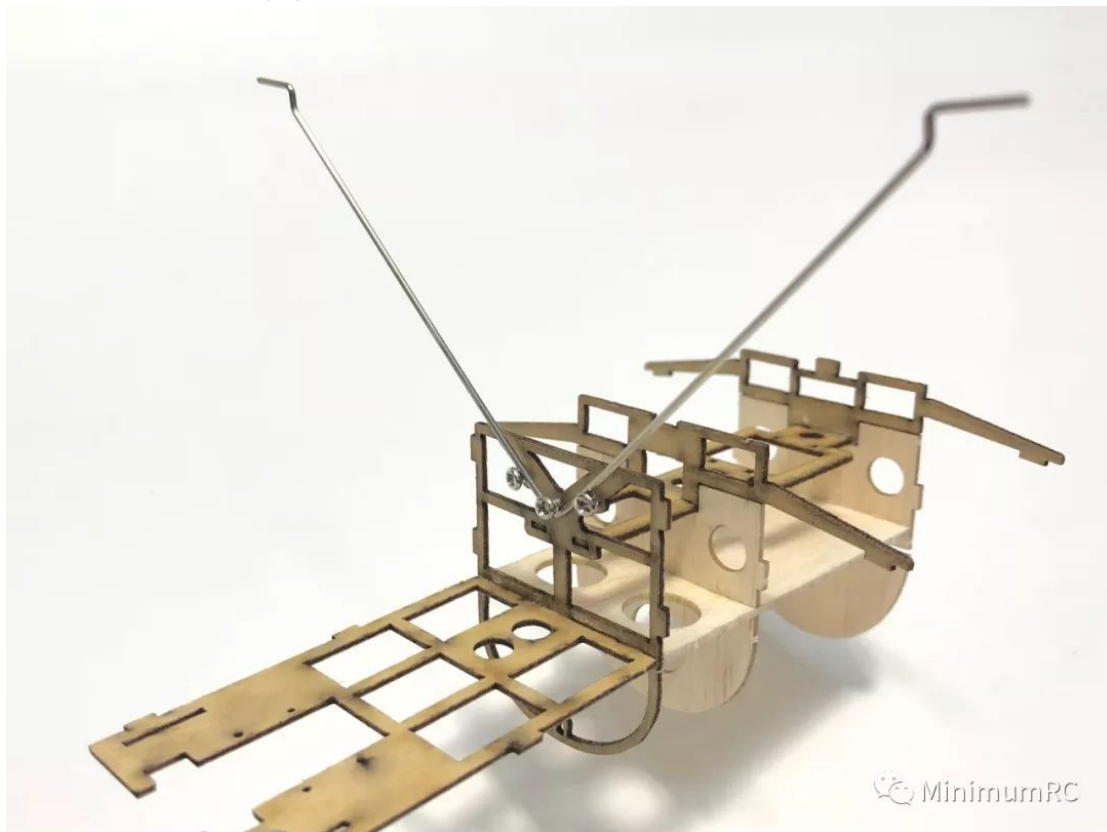
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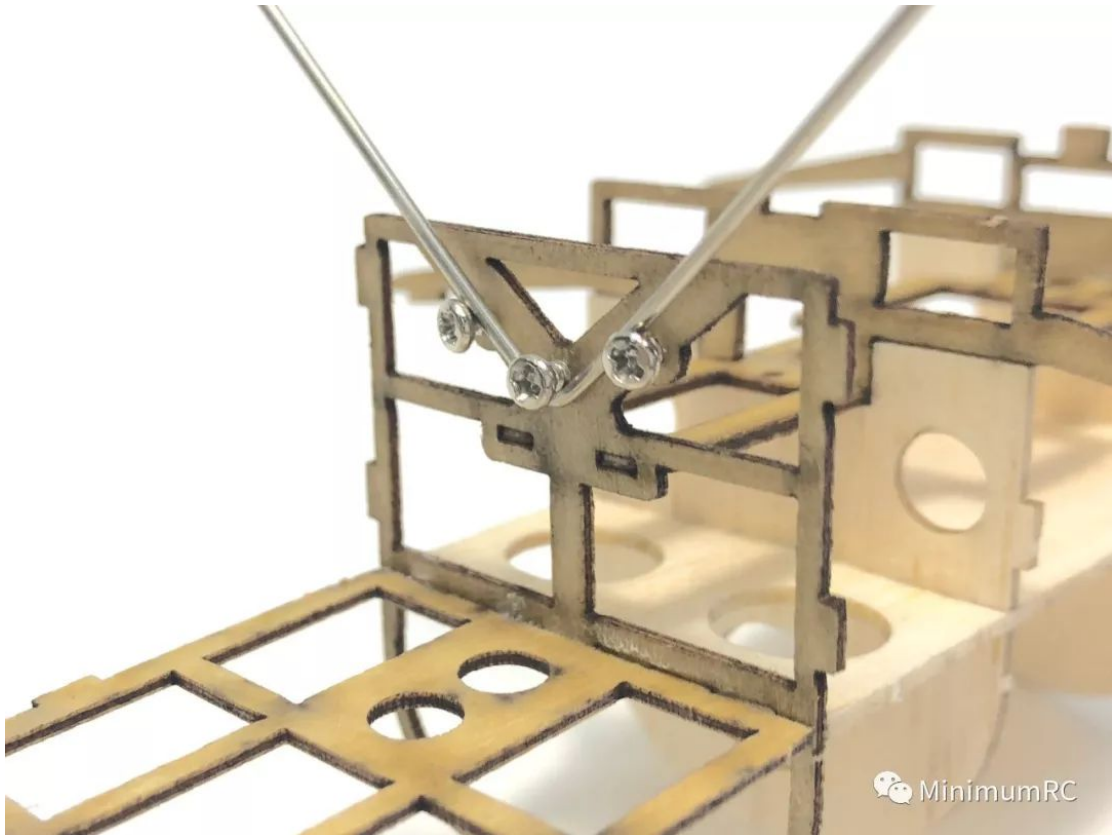
5.



6. Fix steel landing gear with screw.



7.

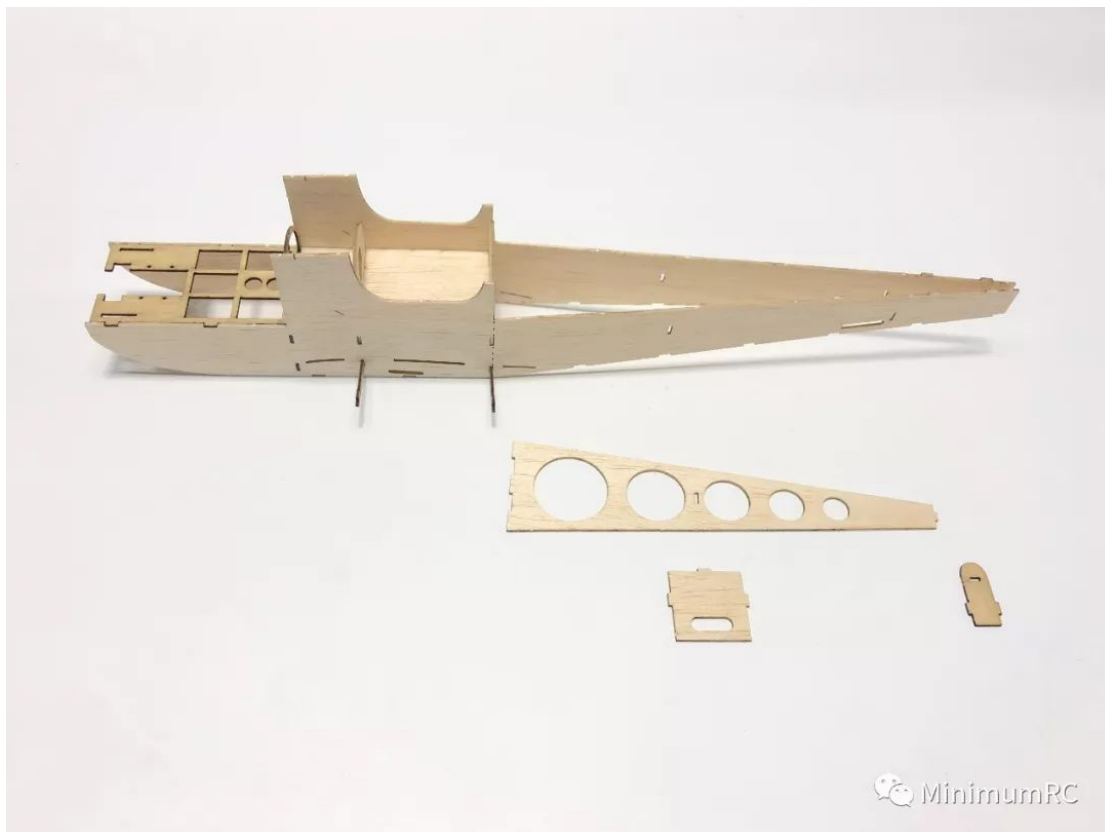


8. Use a ruler to push the crease along the dotted line.

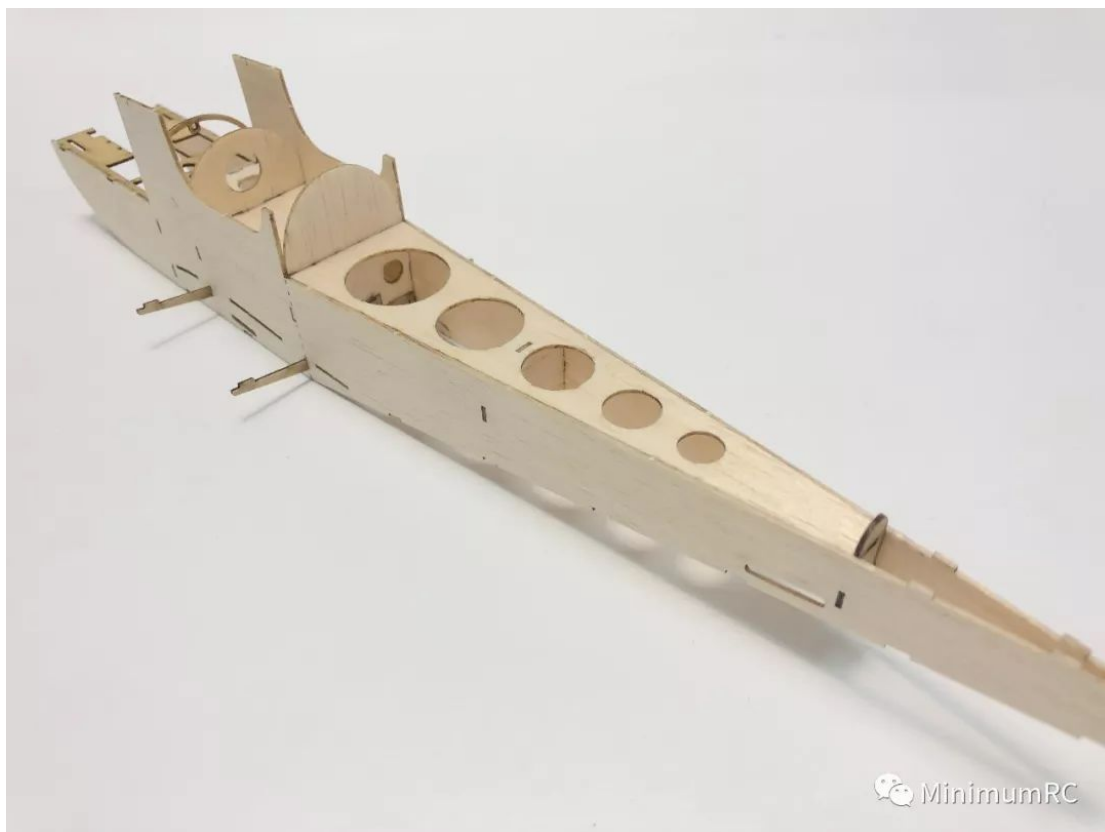




9.



10.

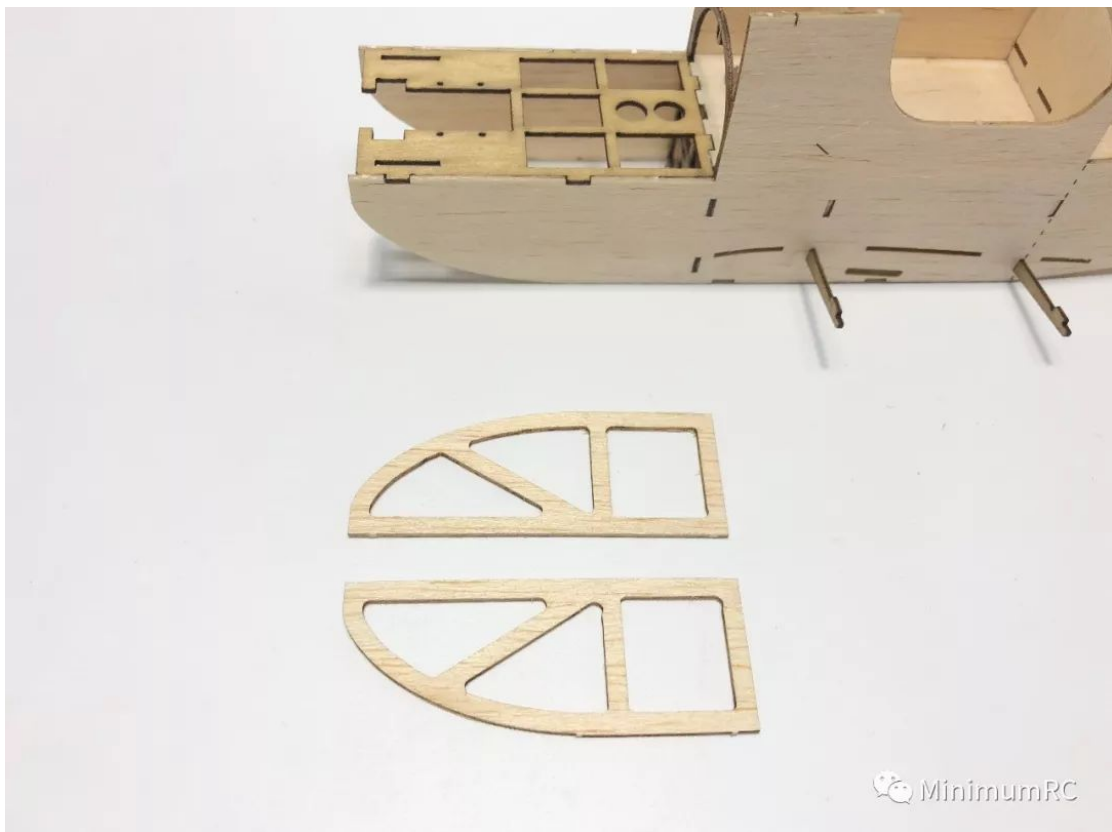


11.



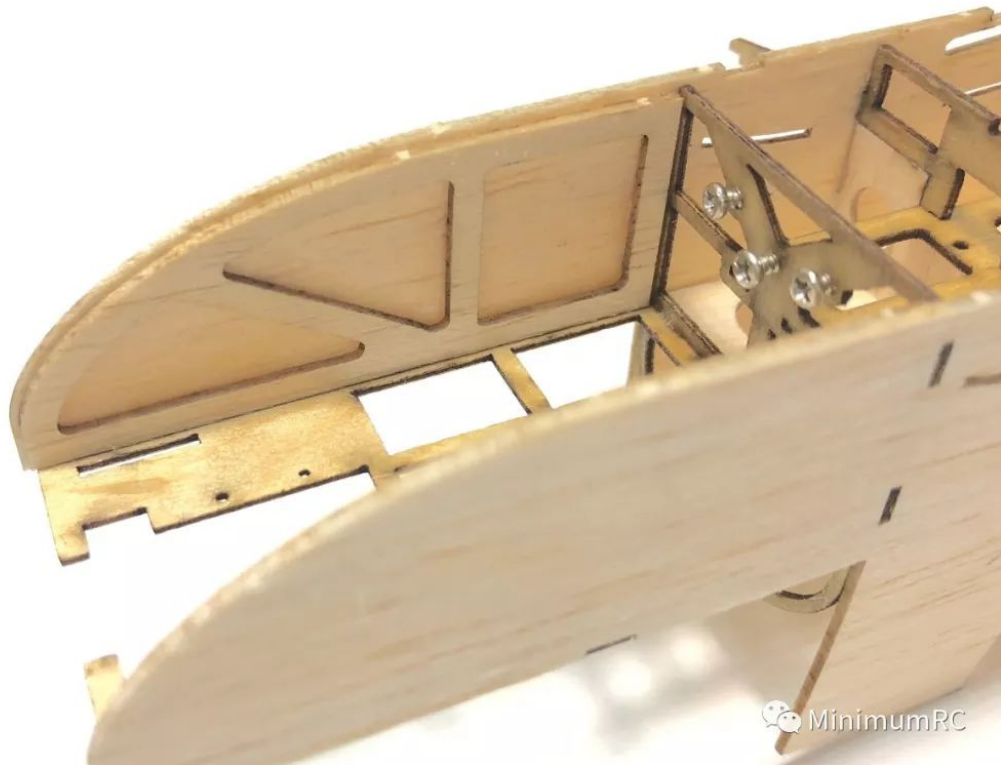
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12.



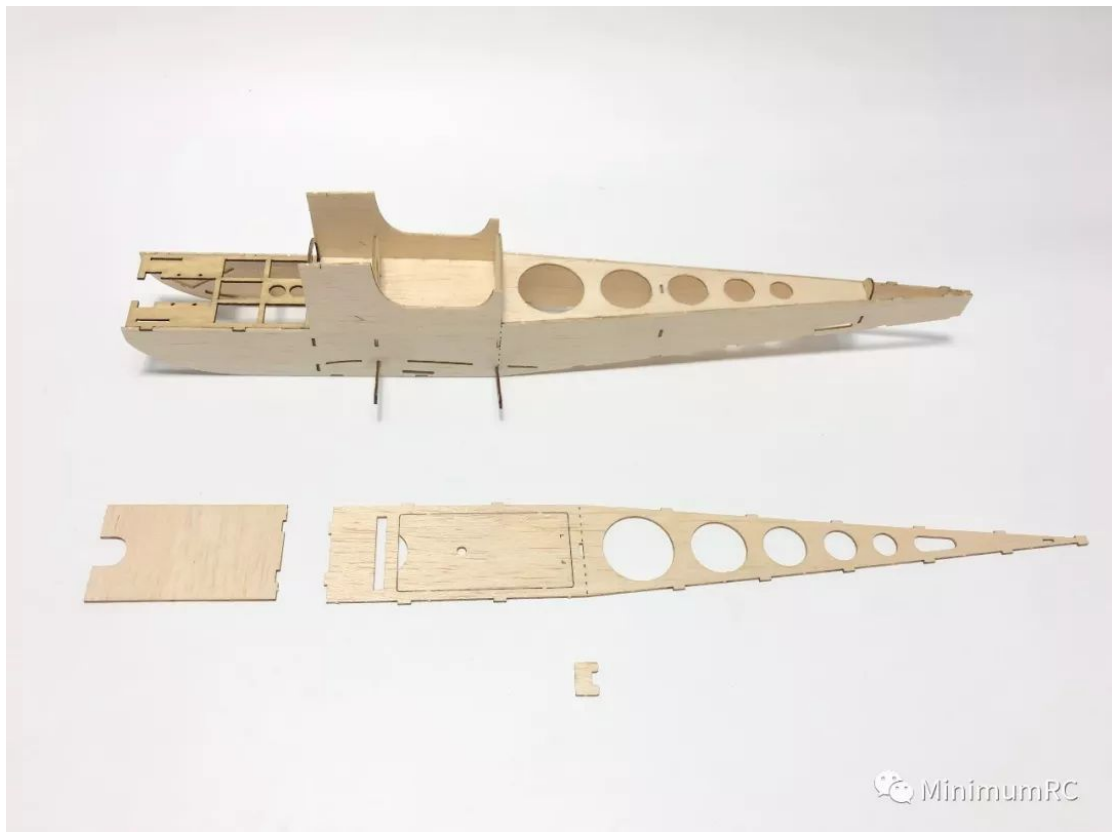
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13.



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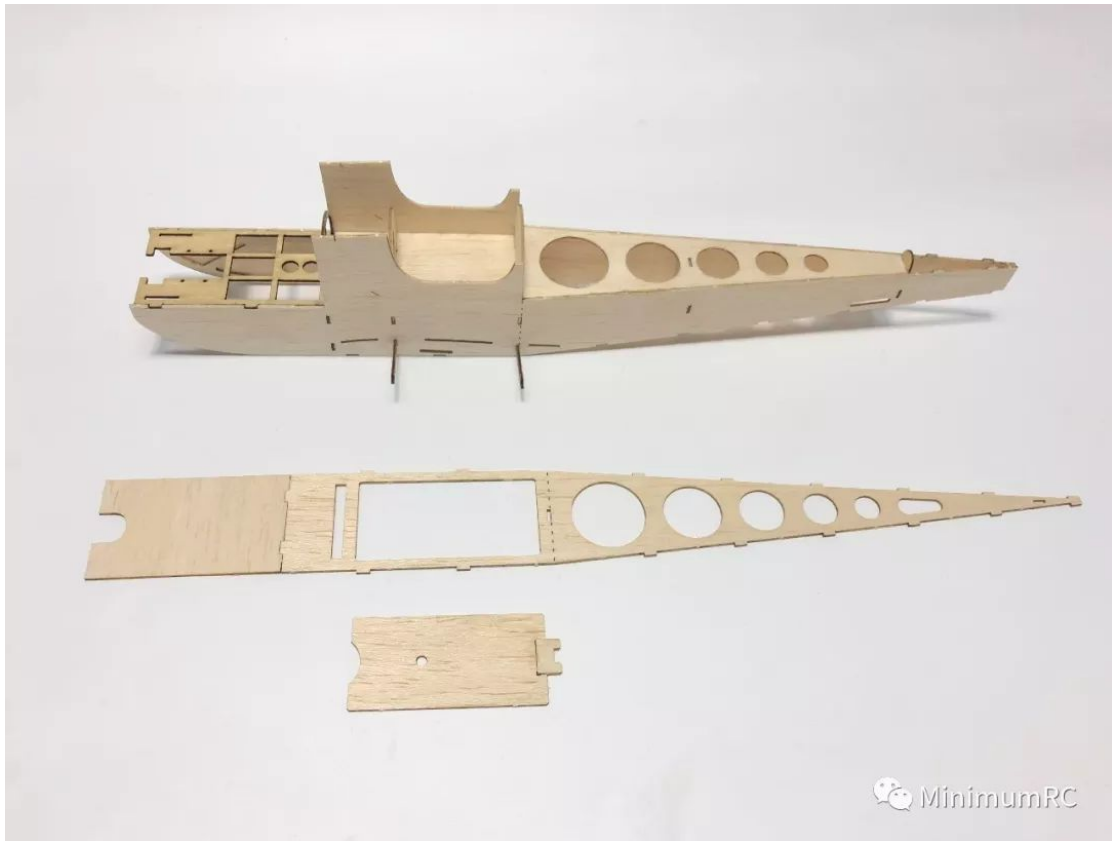
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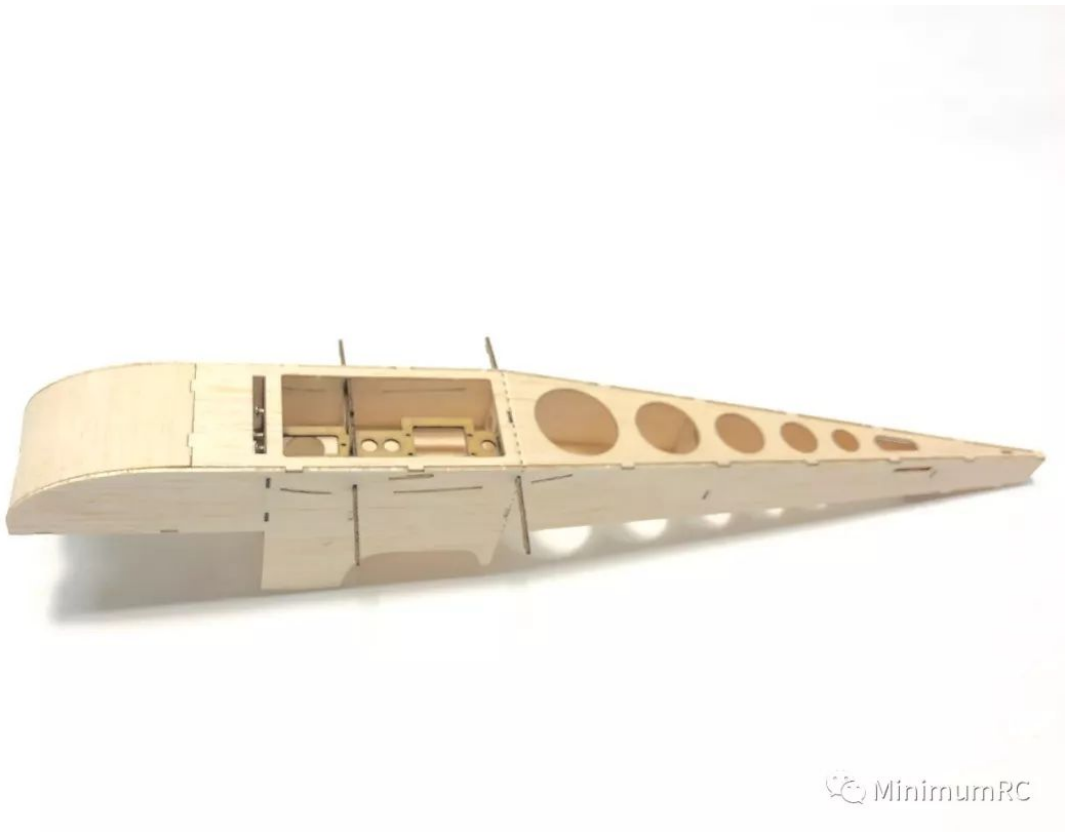


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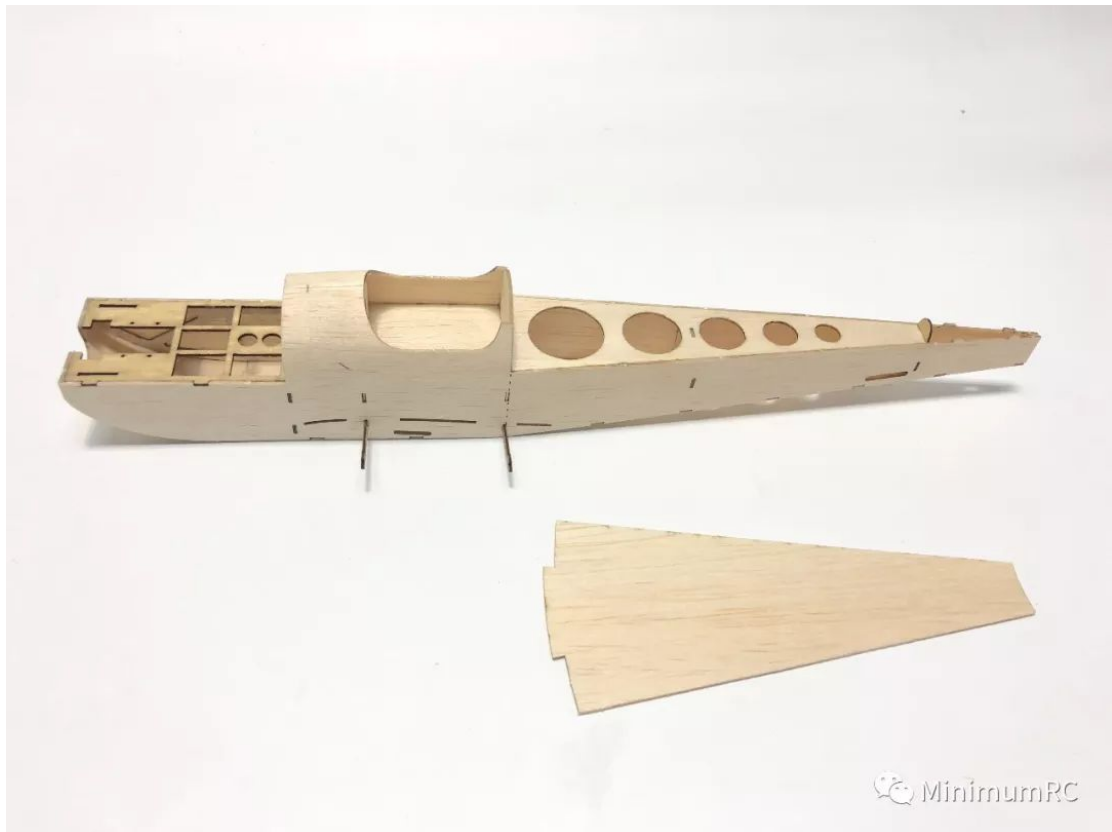
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16.

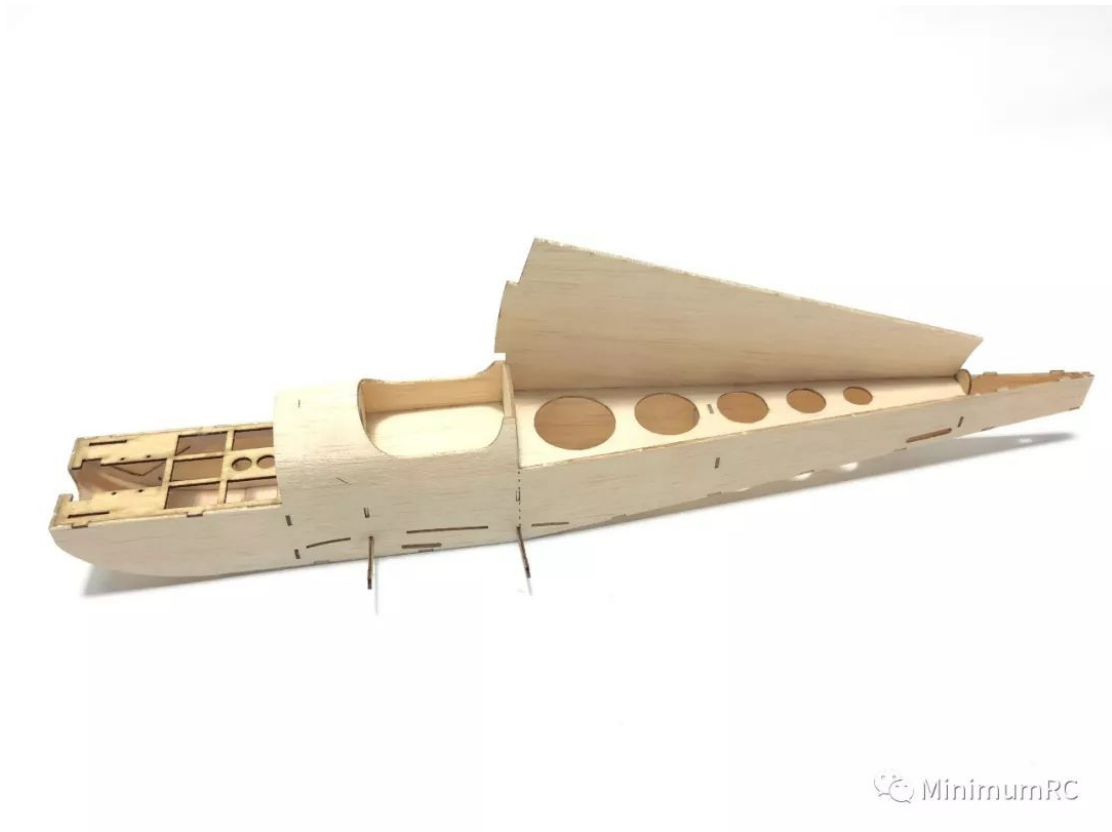


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17.



18. When the balsa is too difficult to bend, wipe the outer surface with a wet cloth.



19.



20.



21.



22.



23.



24.





25.



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26.



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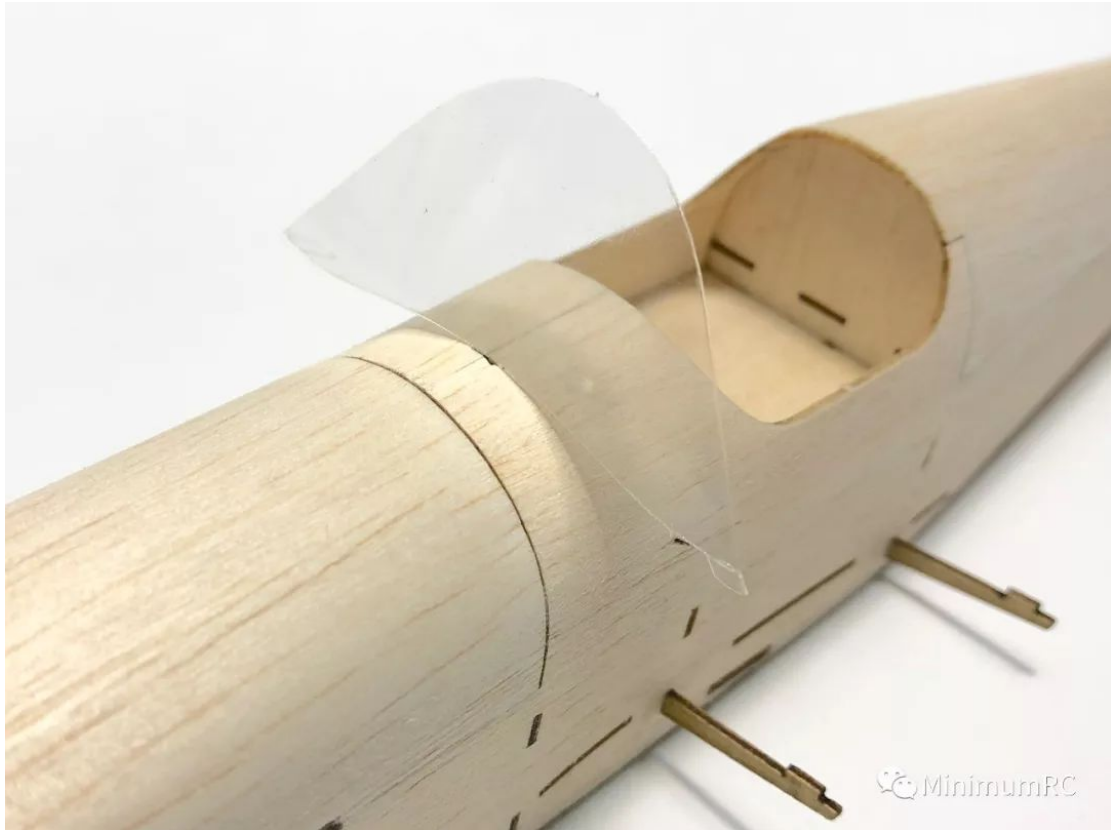
27. Install the hatch (not gluing it).



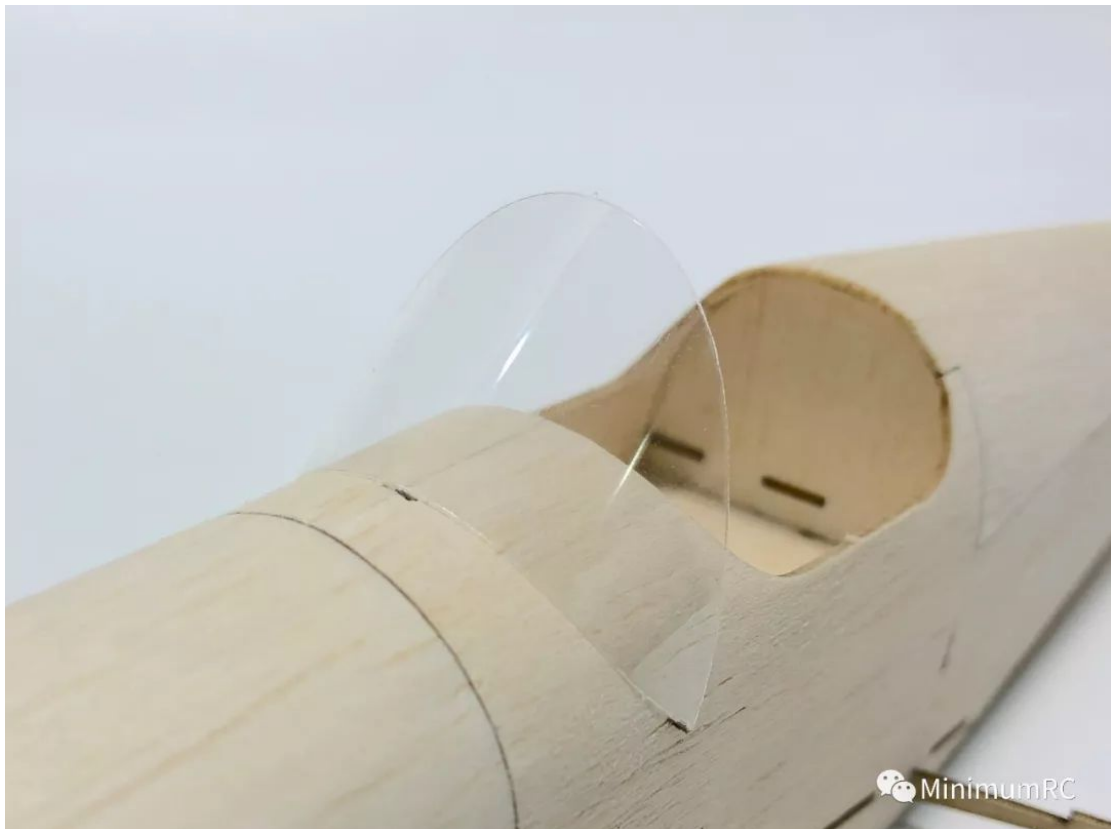
28. Sand the fuselage.



29. Insert the windshield fixing bar into the fixing hole of the fuselage and glue it from inside.



30.



31.



32. Make a hinge with tape.



33.



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34.



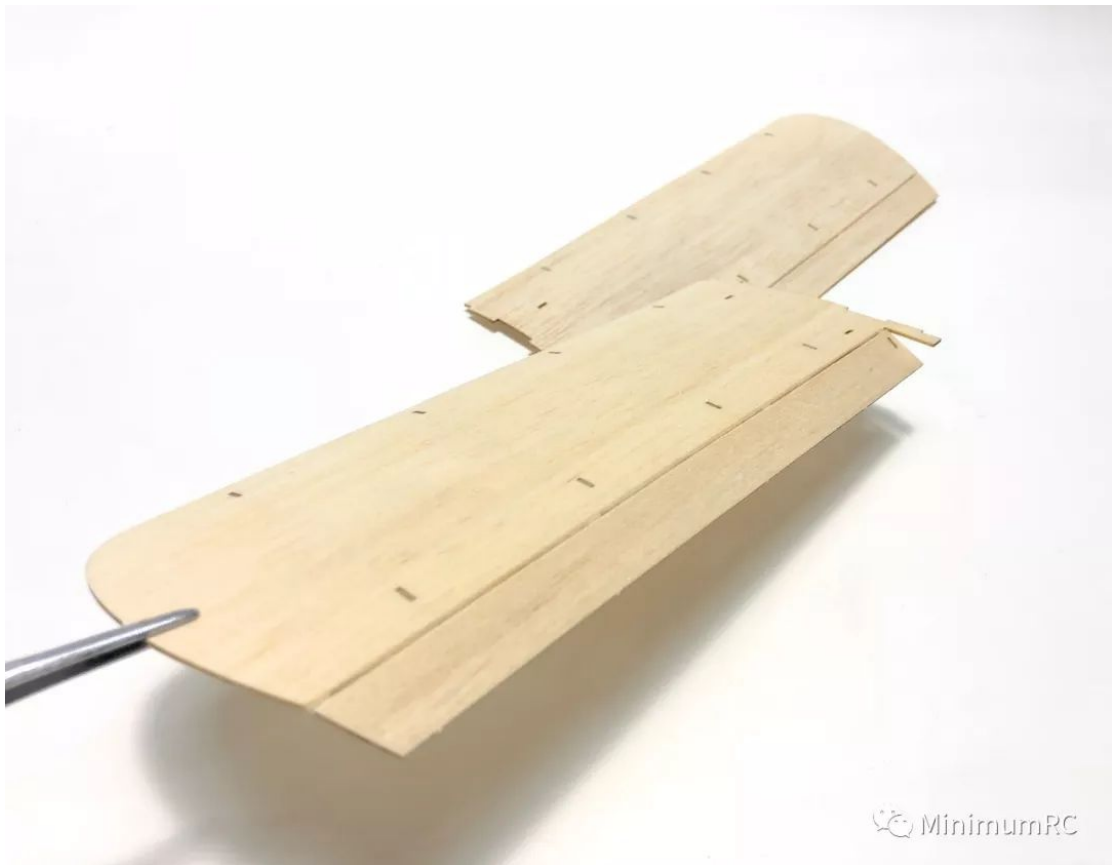
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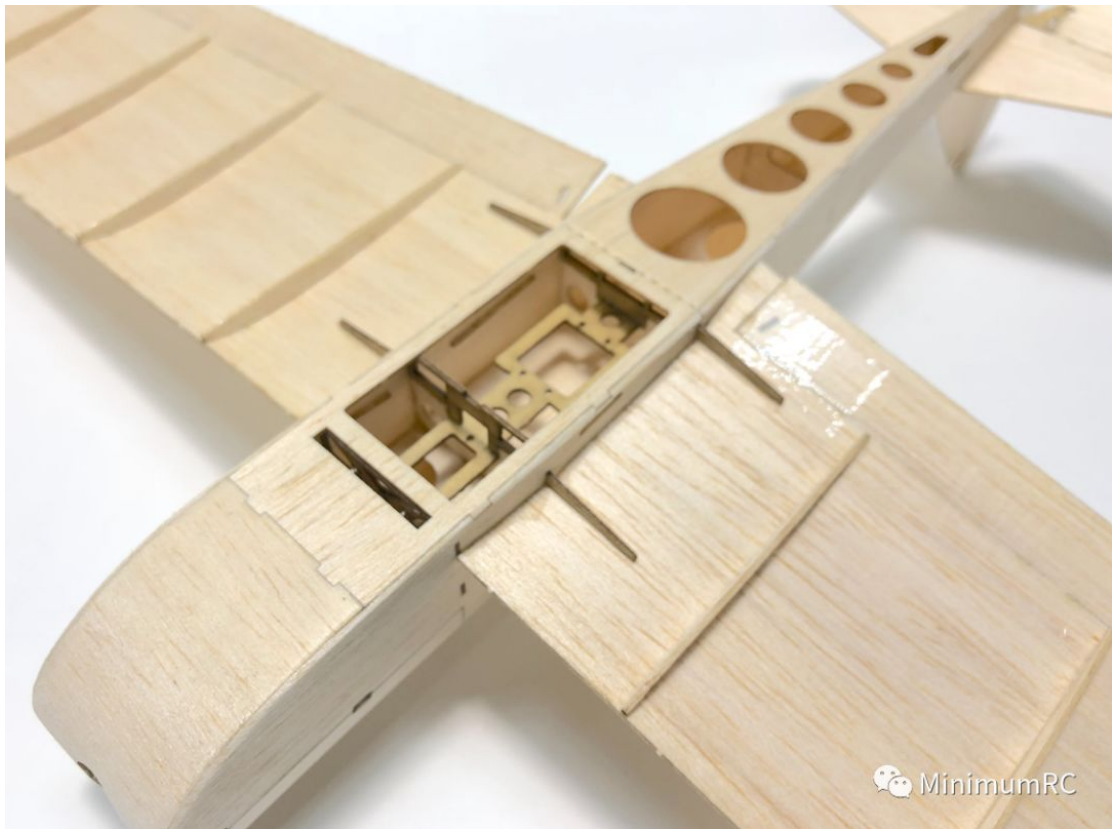
35.



36. Make a hinge with tape.



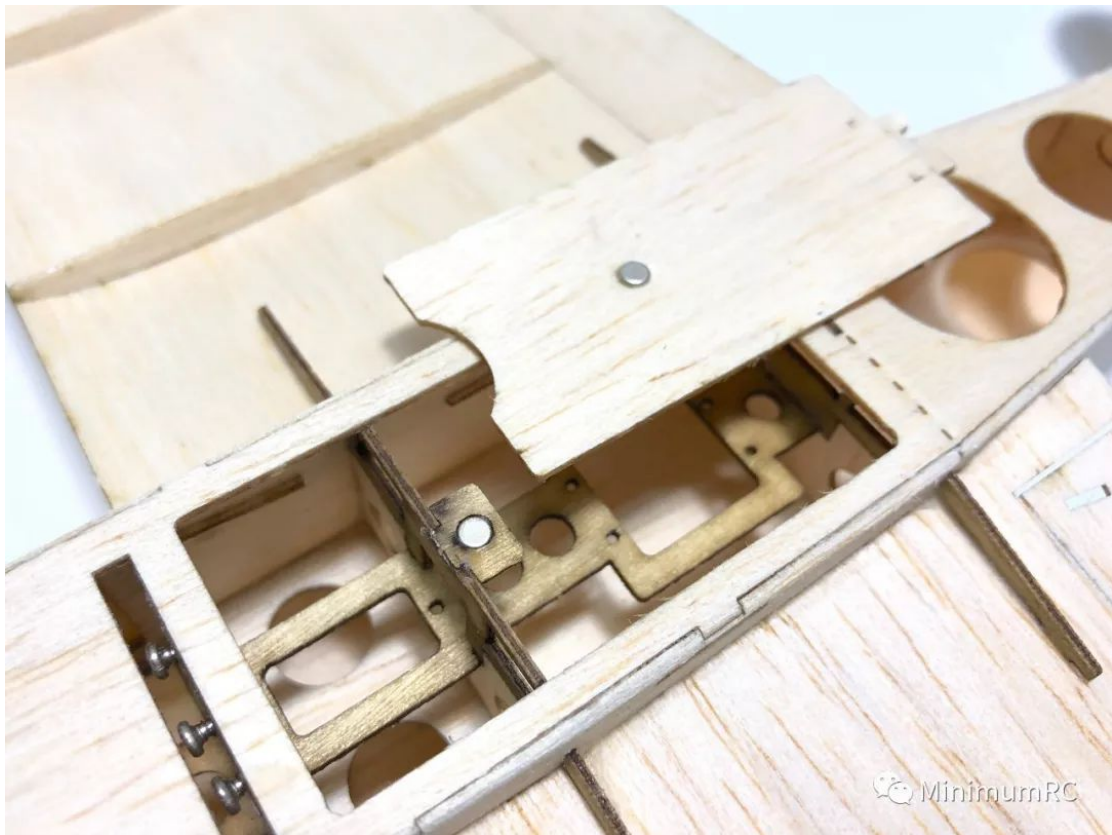
37.



38. Install the magnets.



39.



40.

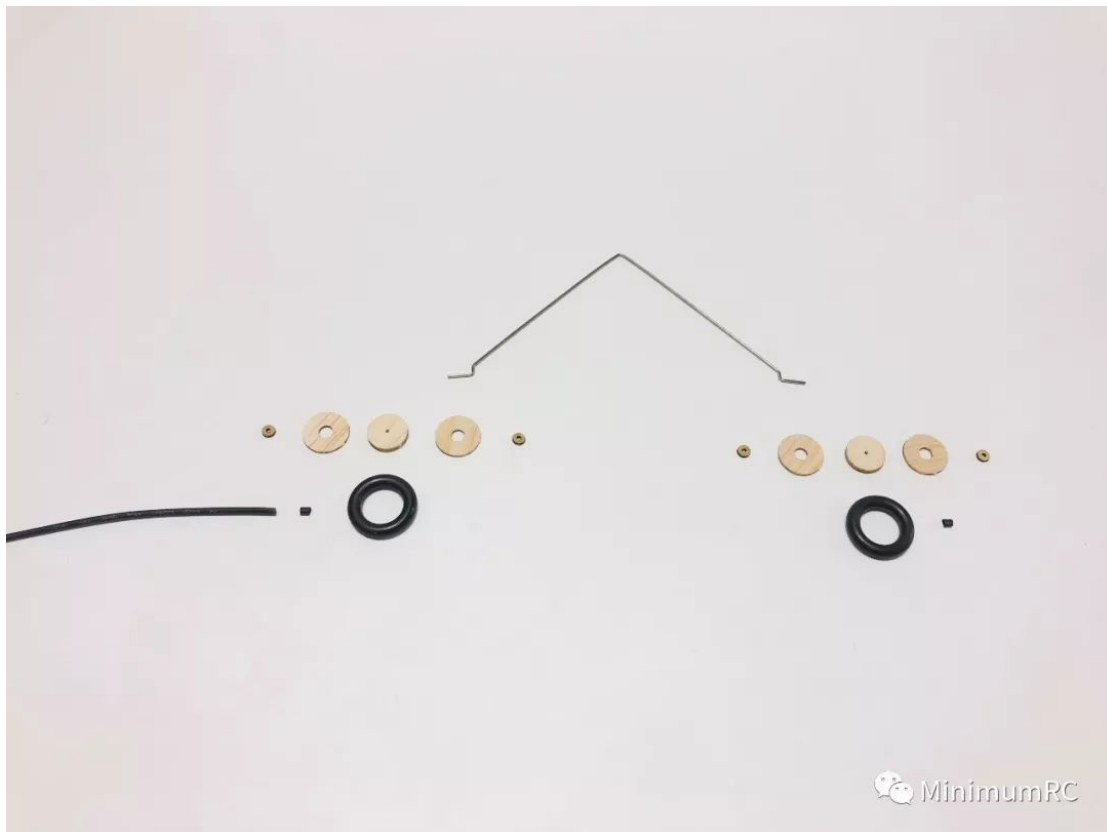


41.



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43. Use heat shrinkable tube to hold the wheels.



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44. Installation of the control horns.



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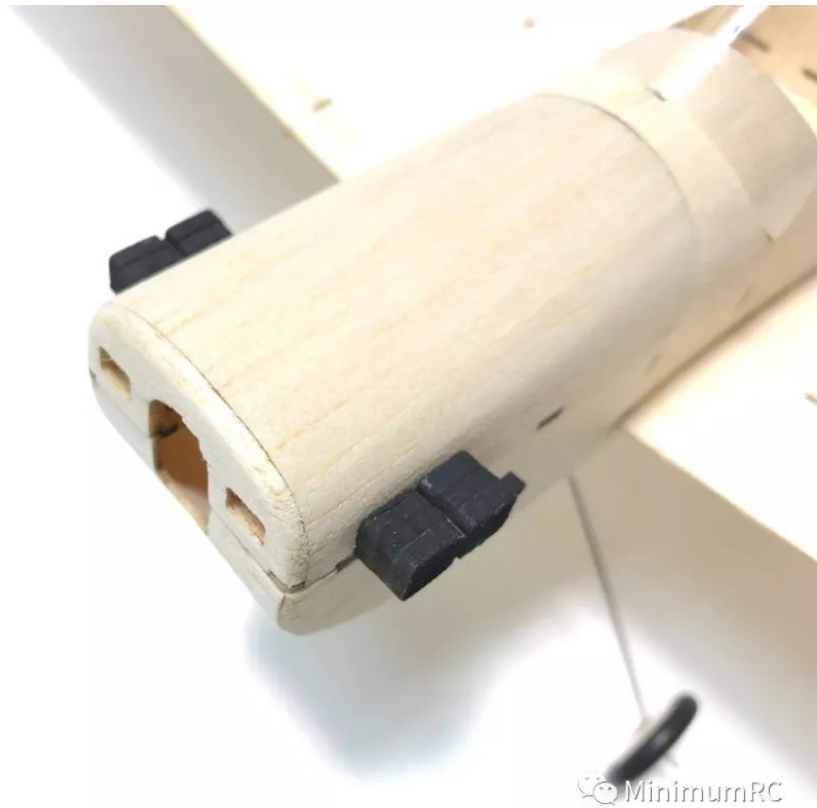
45. Installation of the control horns.



46. Assemble the dummy engines.



47.



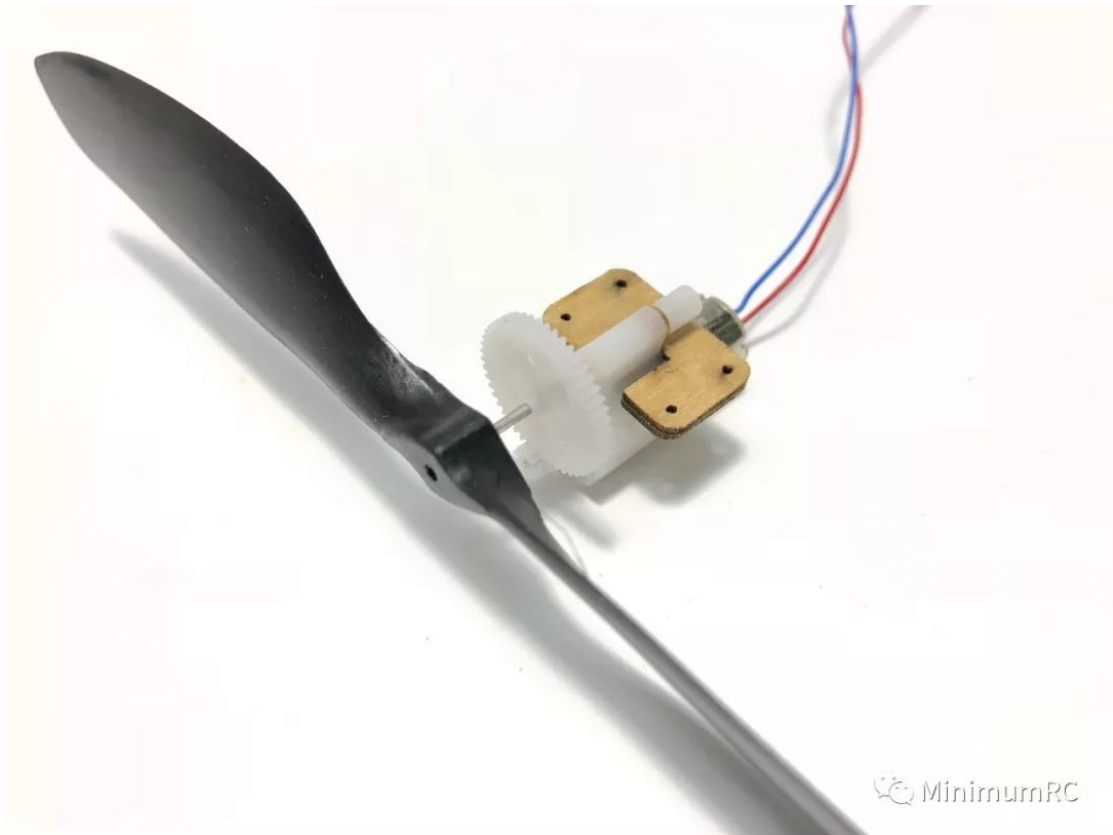
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48.



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49.



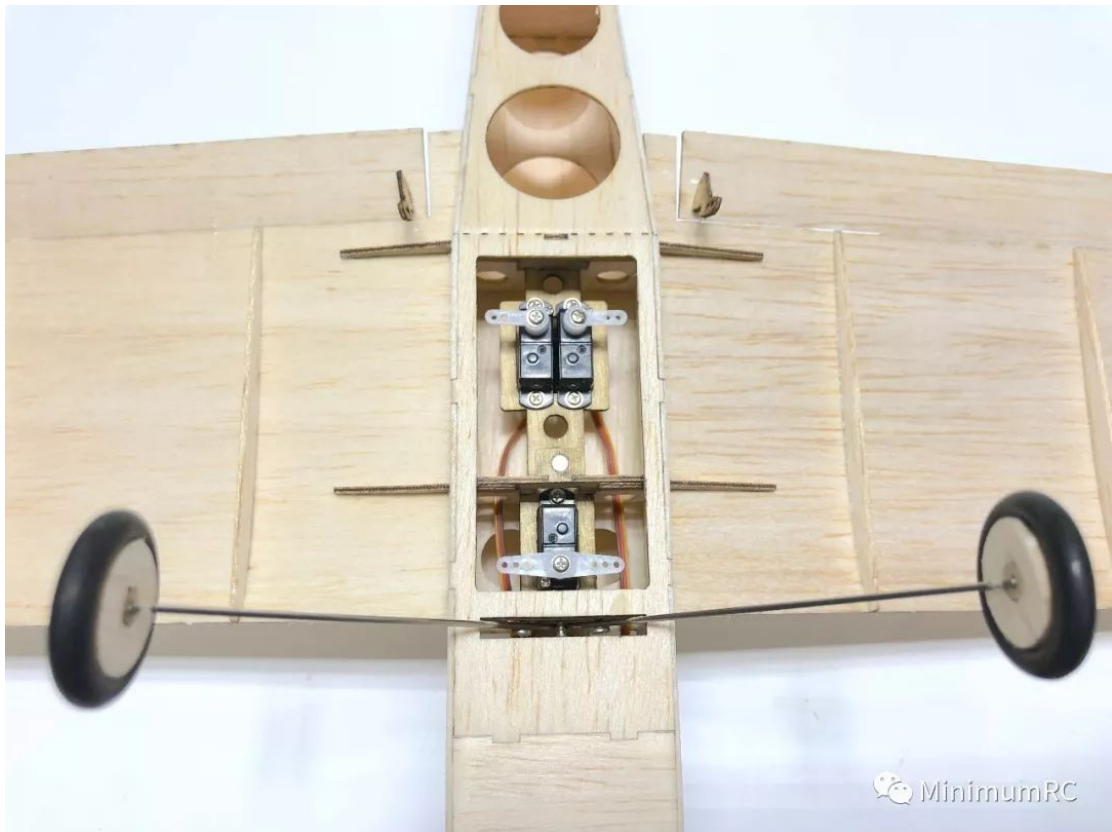
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50.

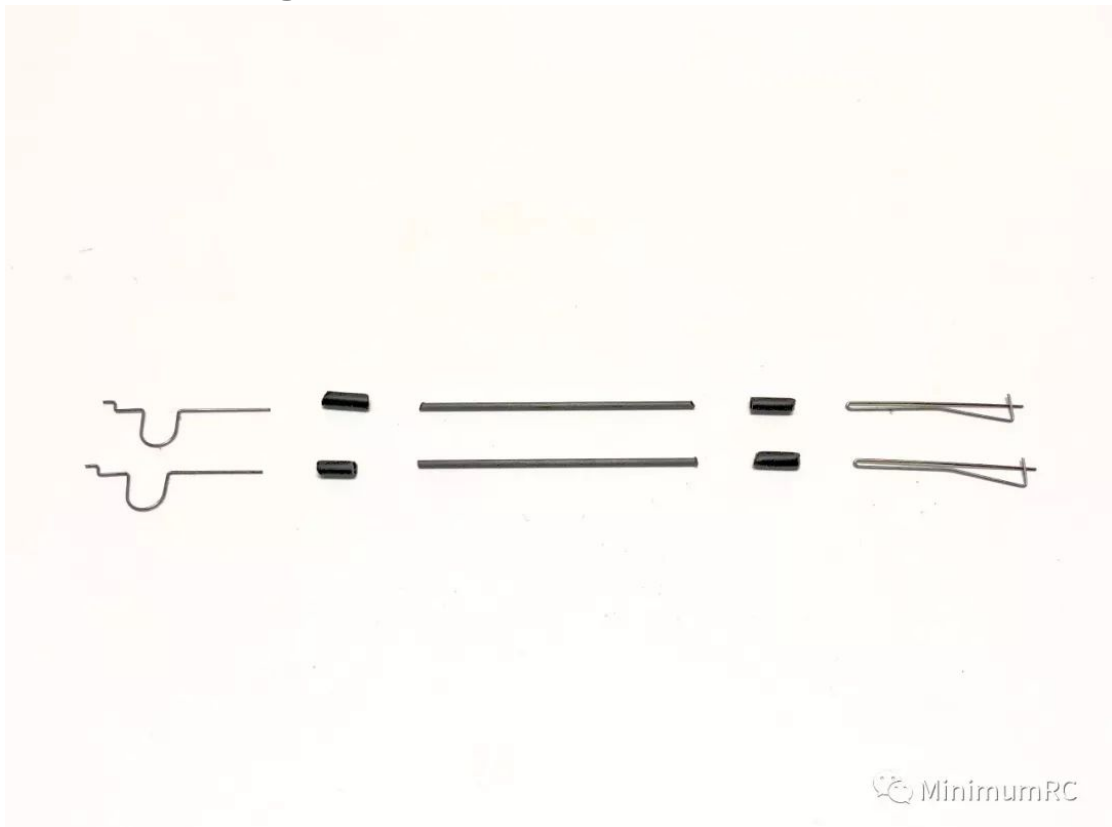


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51.

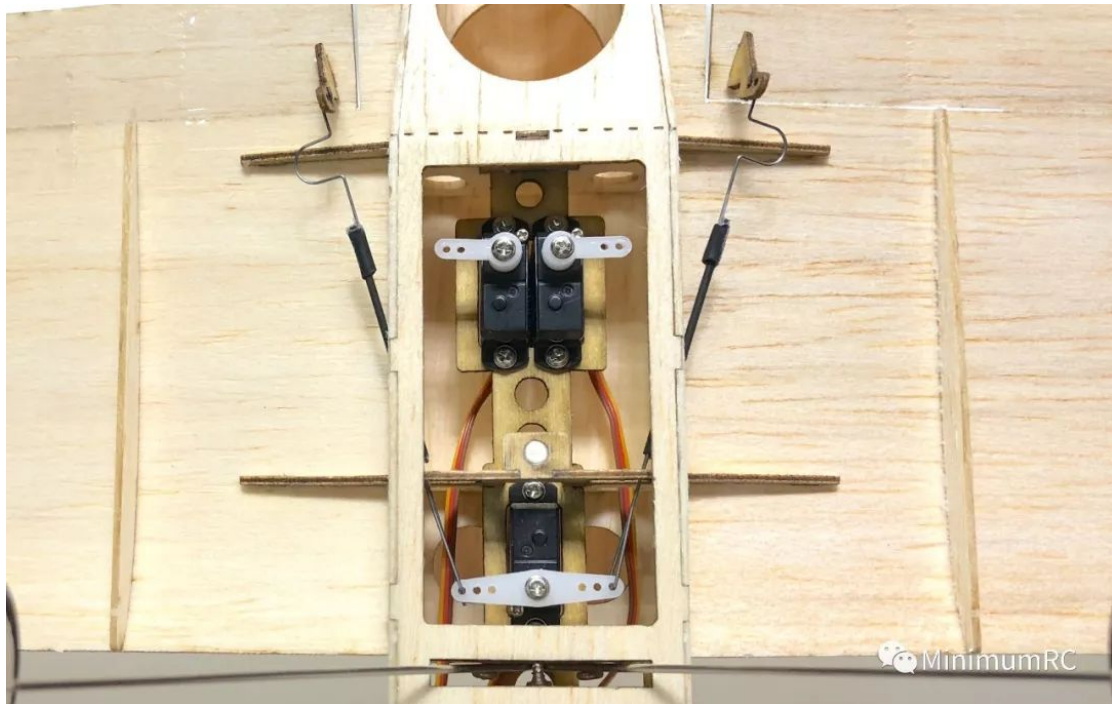


52. Connect the pushrod clips & pushrods with heat shrinkable tube and fix them with glue.

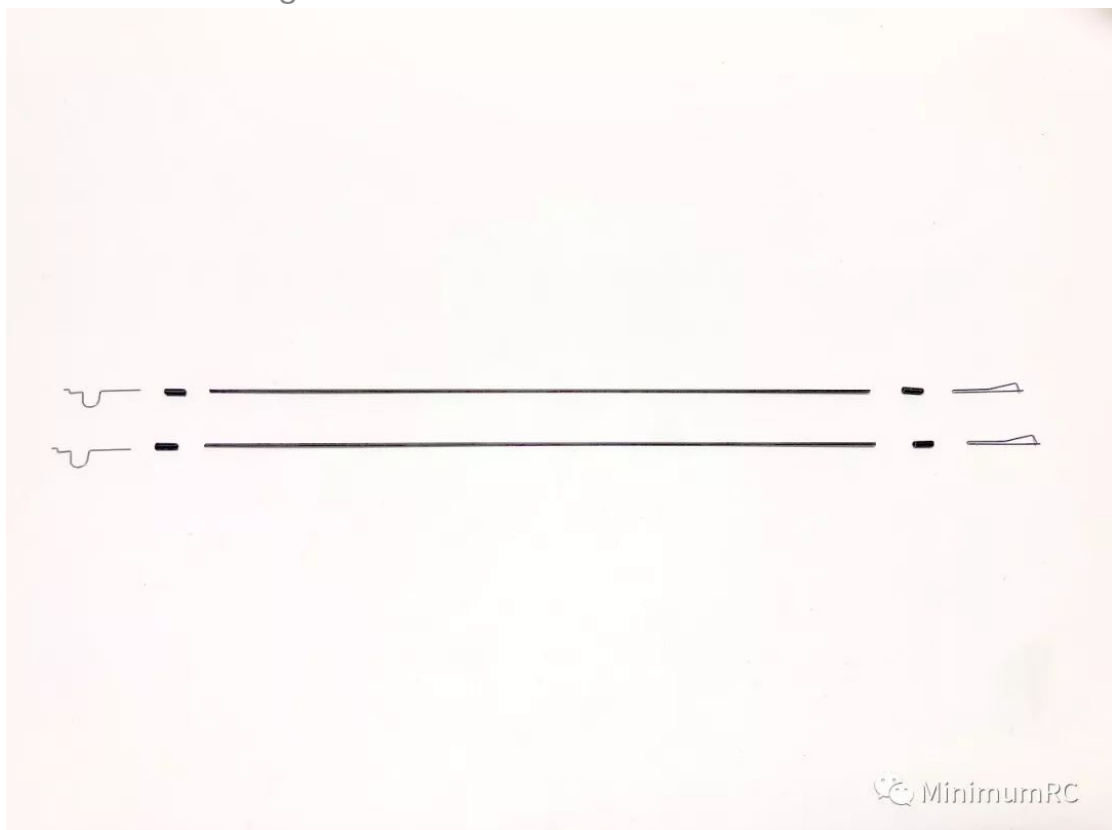




53. Installation of the pushrods.

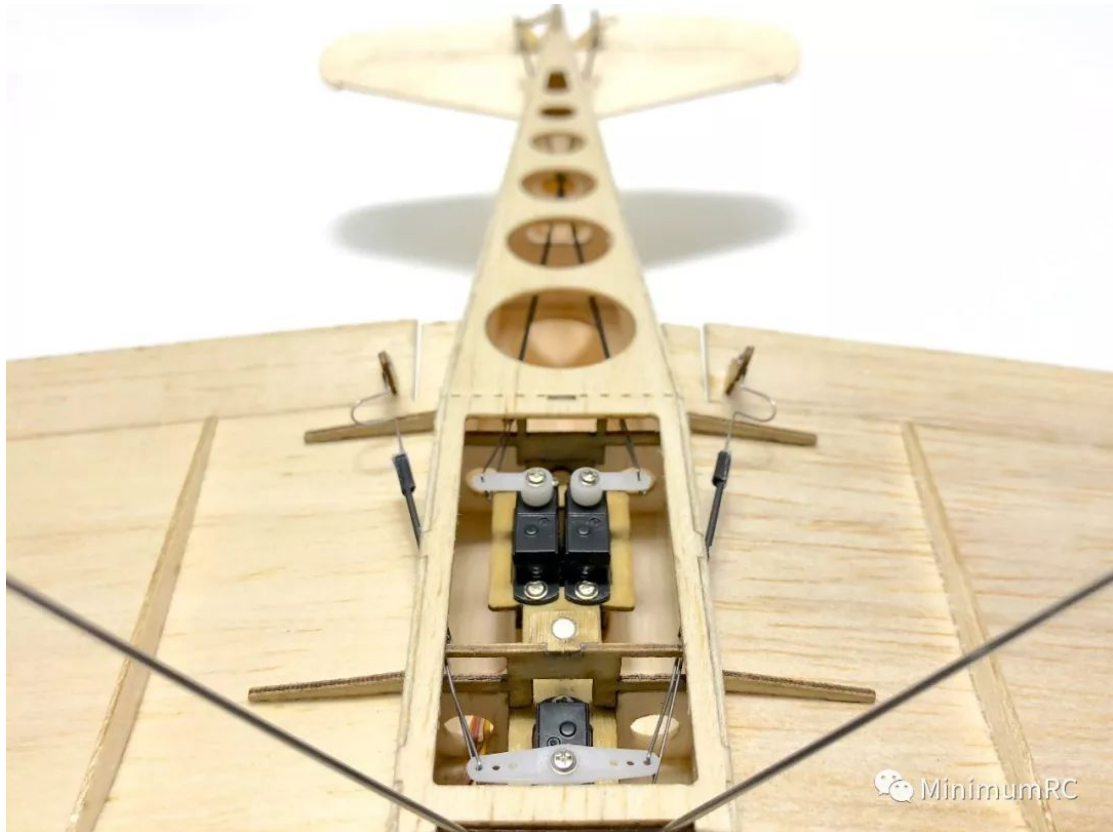


54. Connect the pushrod clips & pushrods with heat shrinkable tube and fix them with glue.





55. Installation of the pushrods.



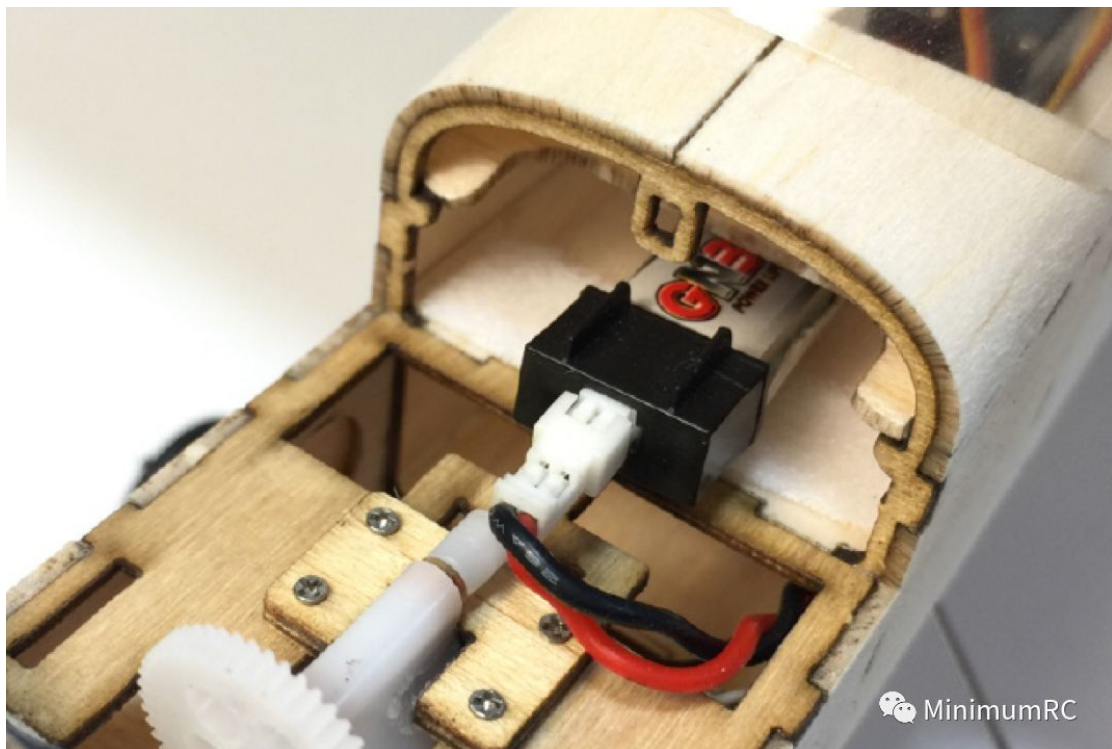
56.



57. Installation of the receiver.



58.





Completion of assembly

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#### First test flight

- The center of gravity is 10 mm from the leading edge of the wing. Move the battery forward and backward to adjust the center of gravity.
- The amount of elevator, rudder and aileron is 5 mm for each side. Please adjust the rudder surface to the level before flight test.

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