

# MinimumRC™

## Cessna L-19 Assembly Instructions



1.



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2.



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3.



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4.



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5.



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



7.



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8.



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9.



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10. Fix steel landing gear with screw.

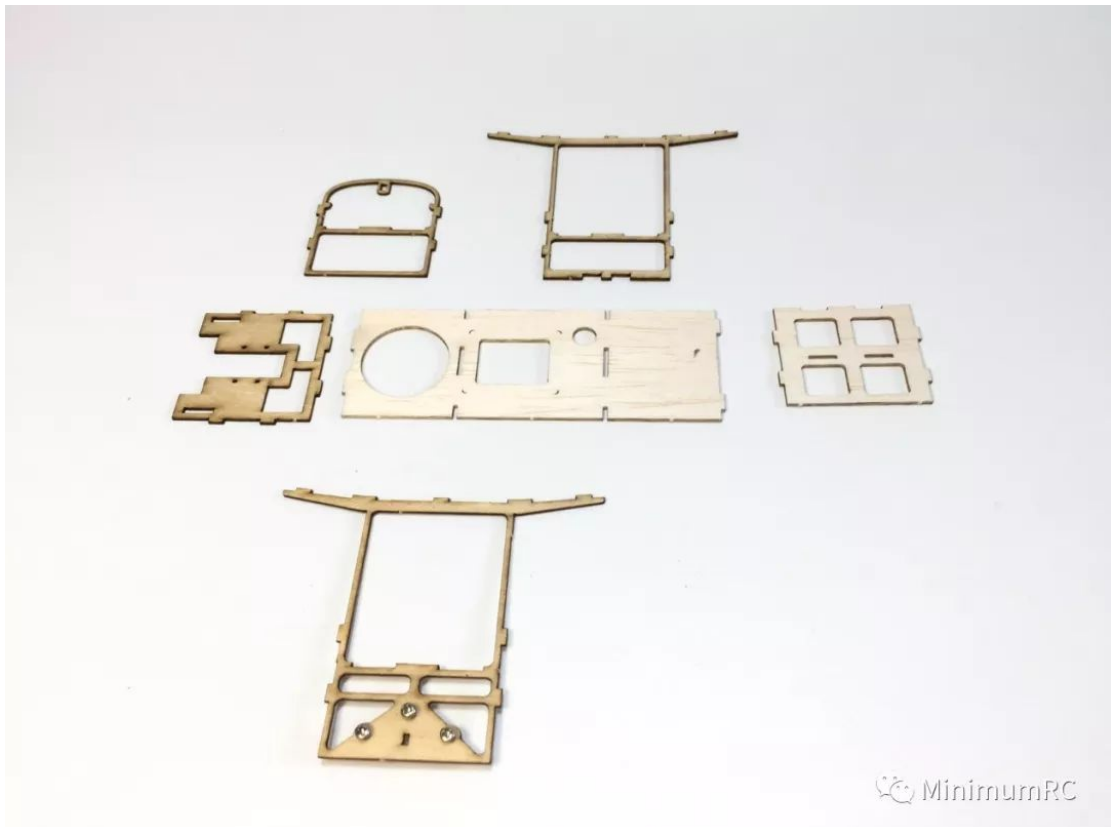


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11. Note that the landing gear is mounted on the side of the baffle facing the nose.



12.

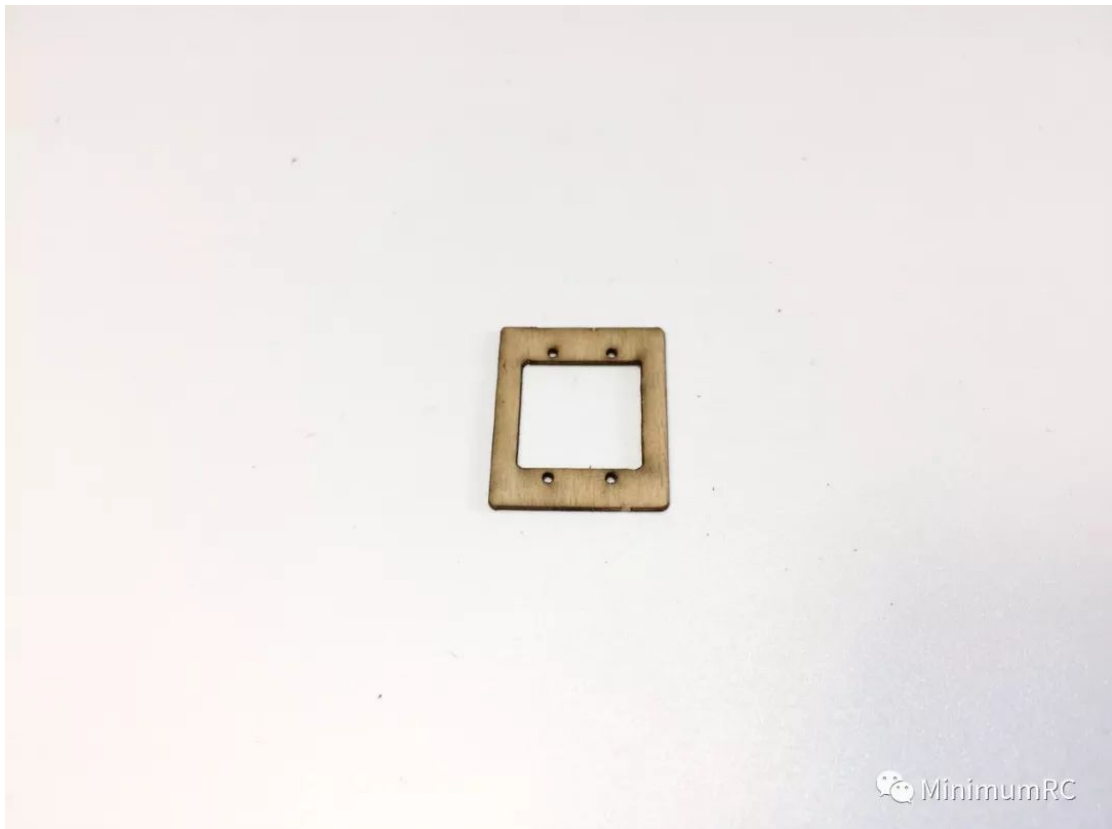


13.



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14.



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15.



16.



17.



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18. Use a ruler to push the crease along the dotted line. Glue the cockpit reinforcement part.

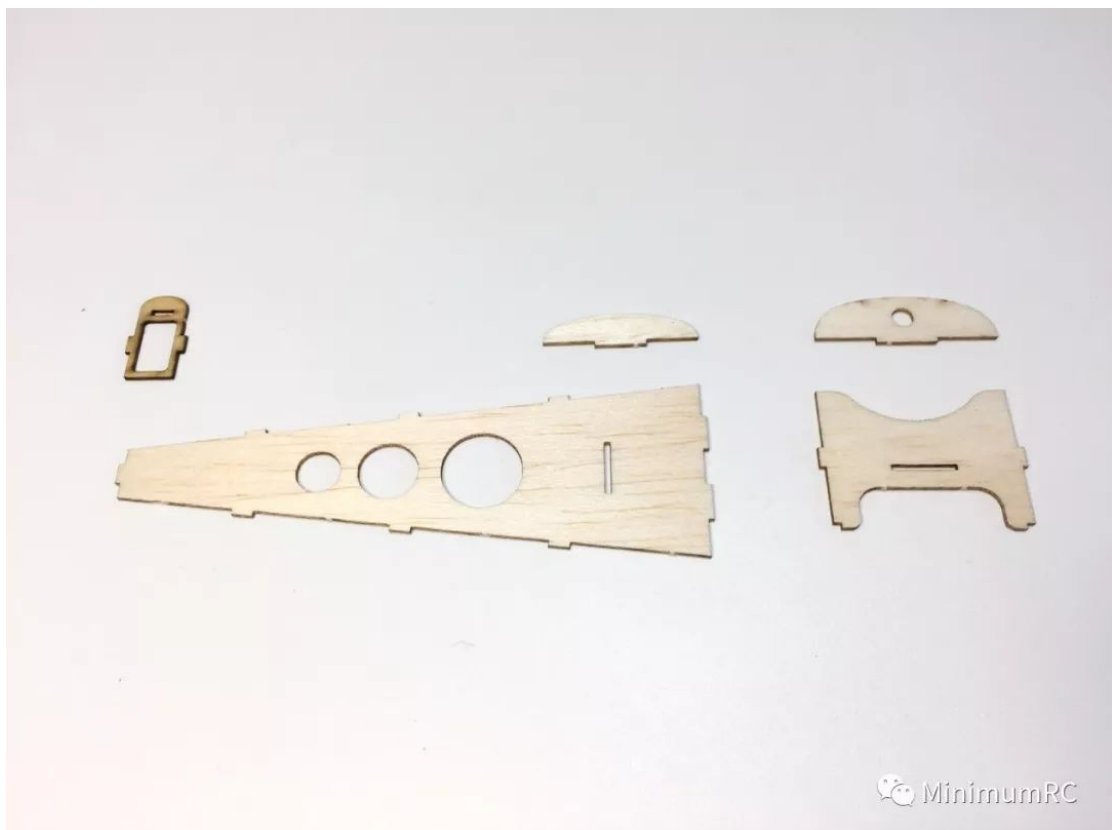


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19.



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22.



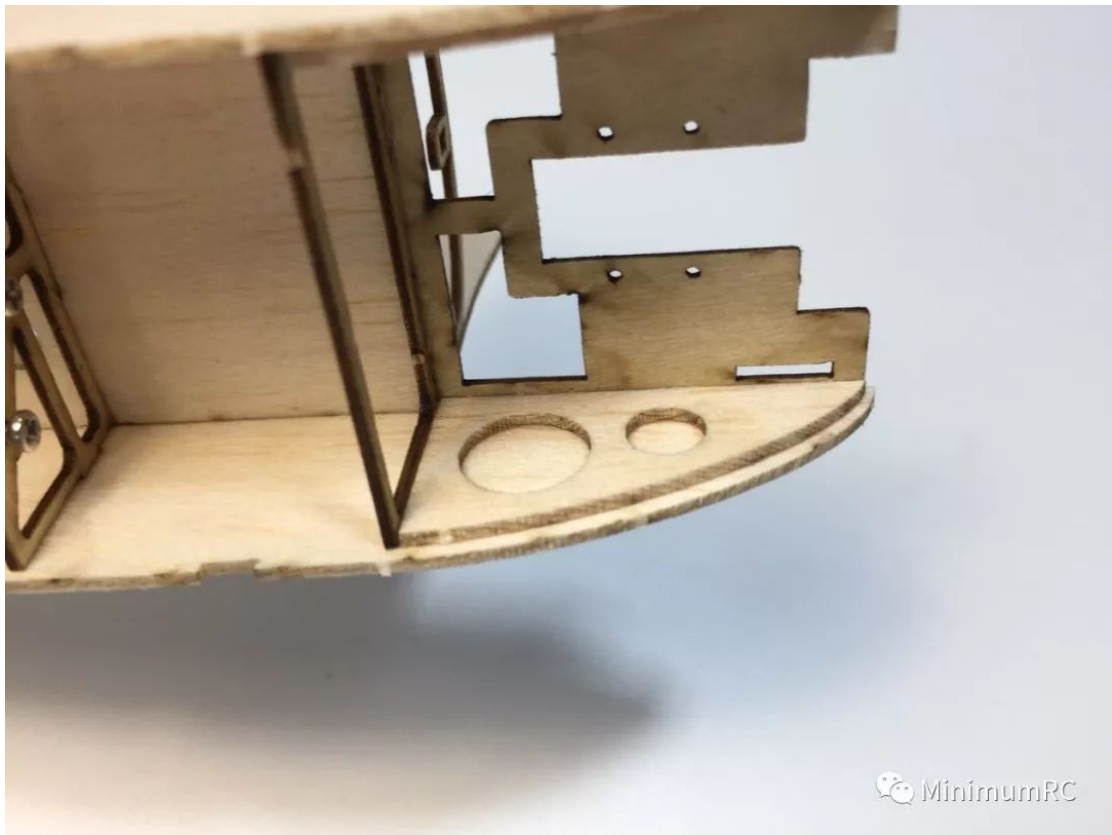
23.



24.



25.



26.



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



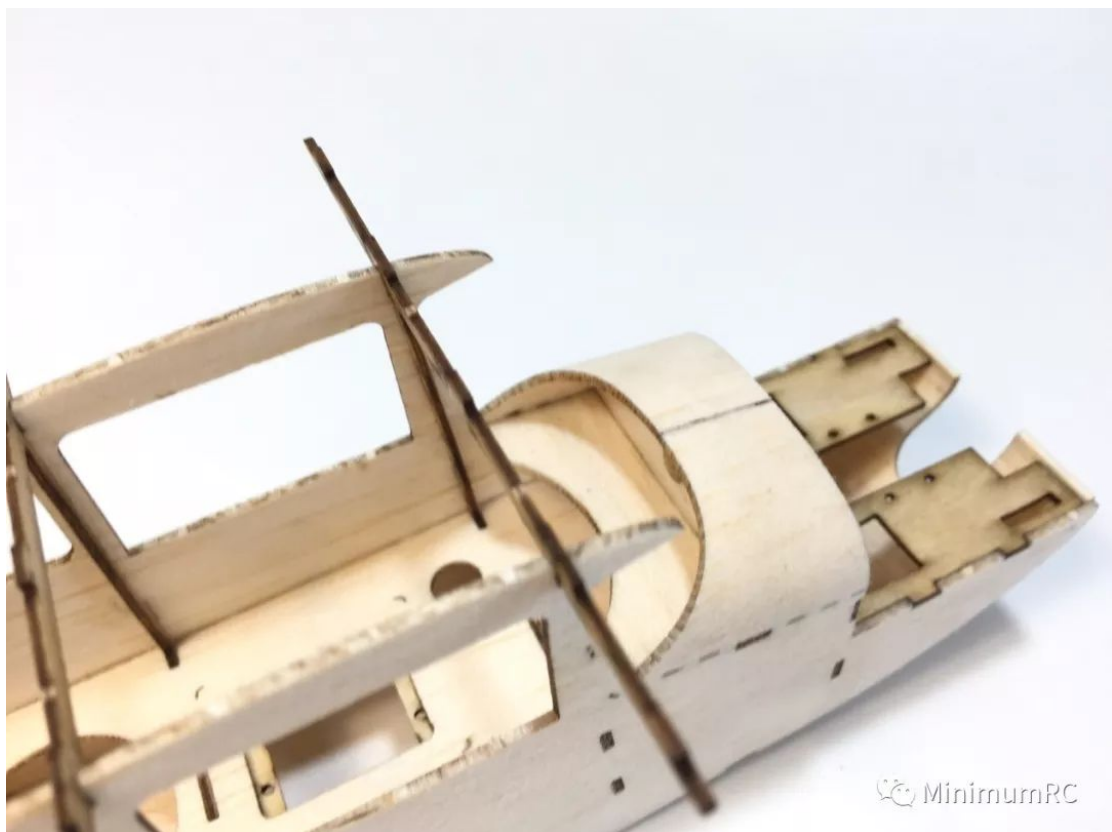
28.



29.



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





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



32. Install the hatch (not gluing it) and sand the fuselage.



33.



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34.



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35.



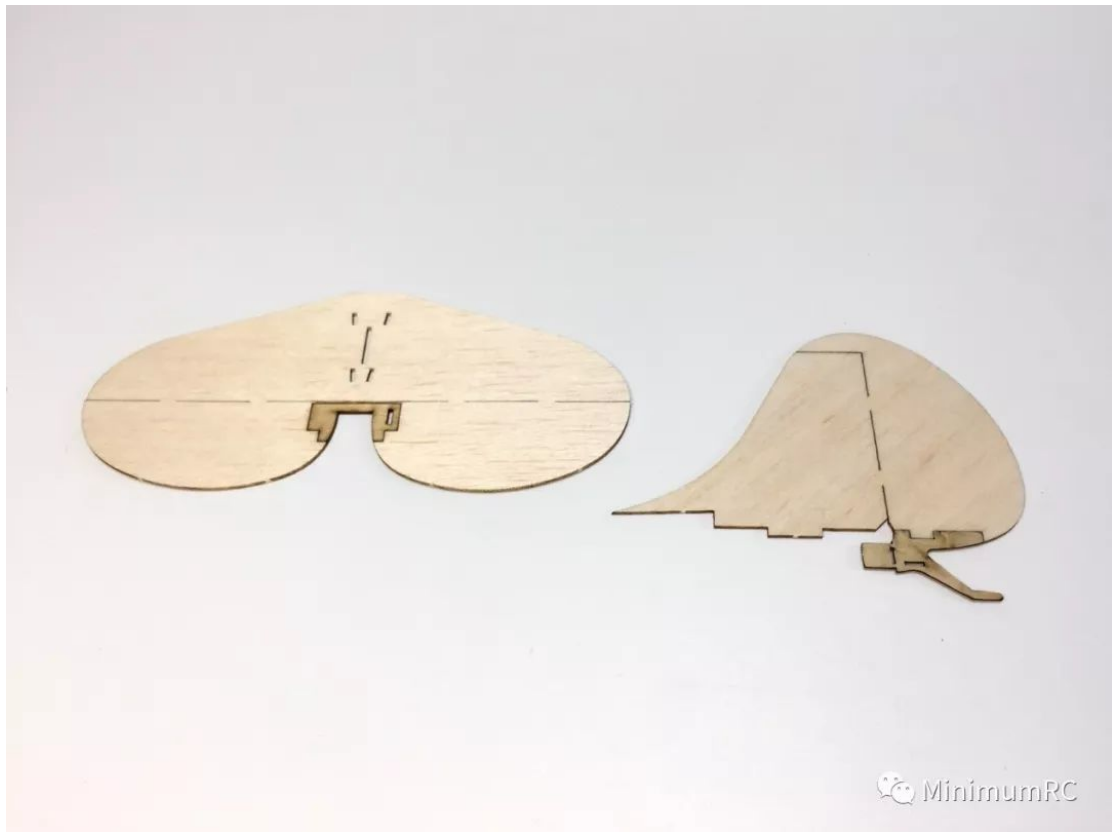
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36.

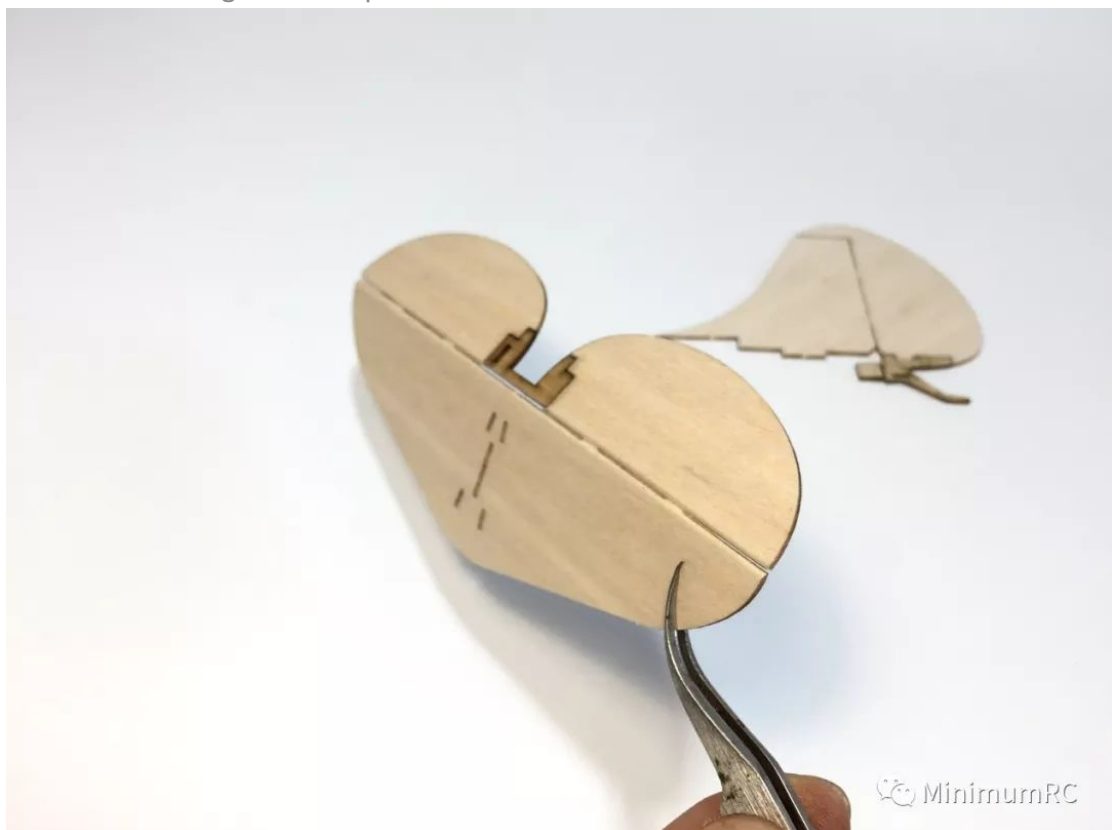


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37.



38. Make a hinge with tape.



39.



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40.



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41.



42.



43.



44. Glue the windshield.



45.

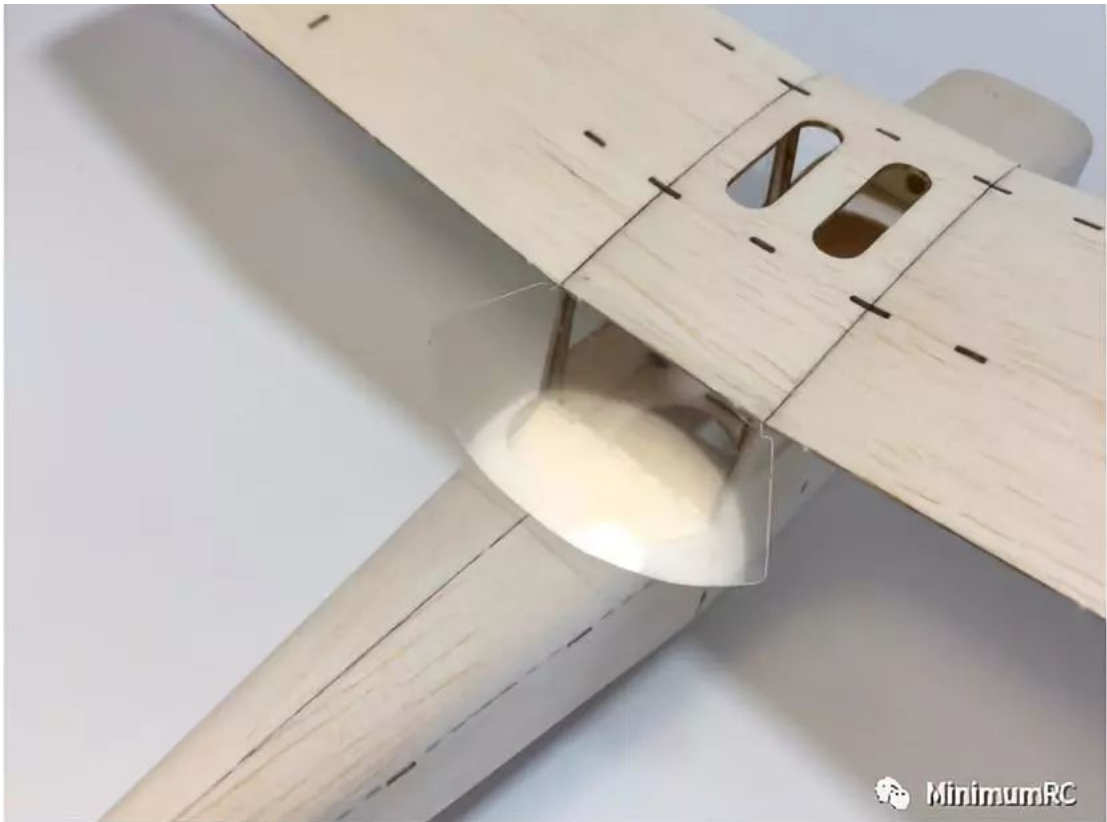


46.

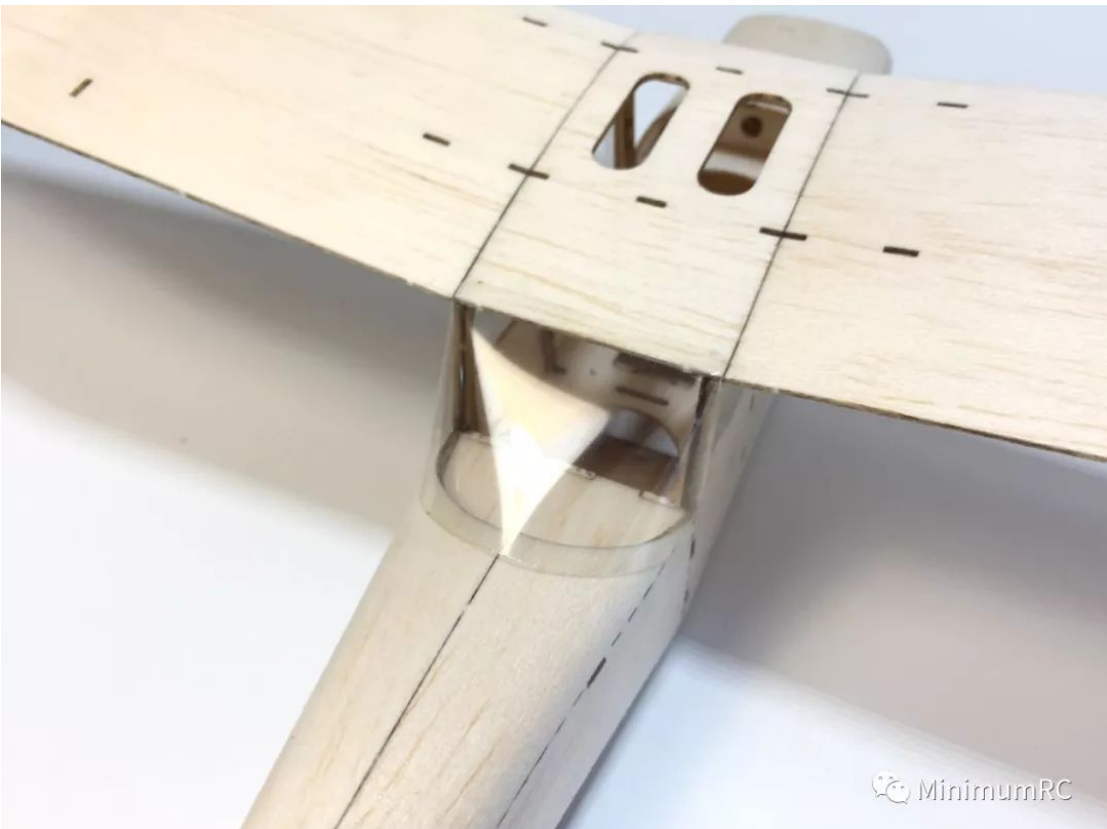




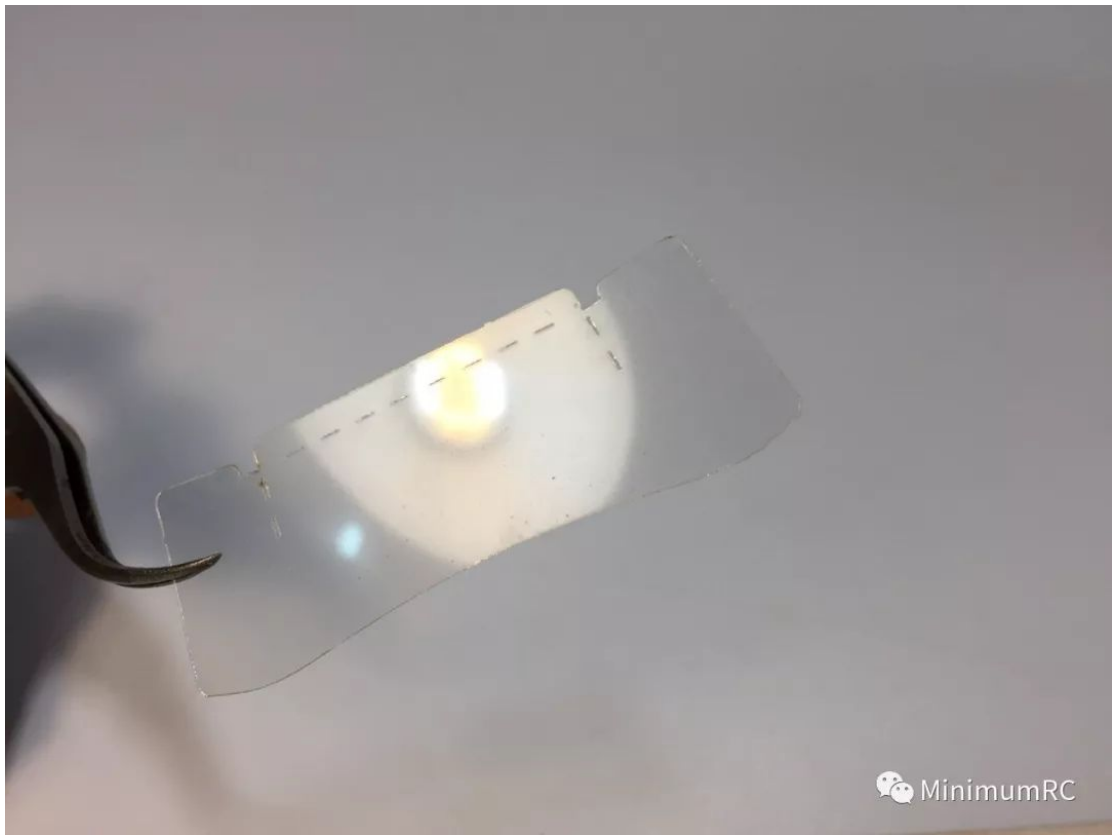
47.



48.



49.



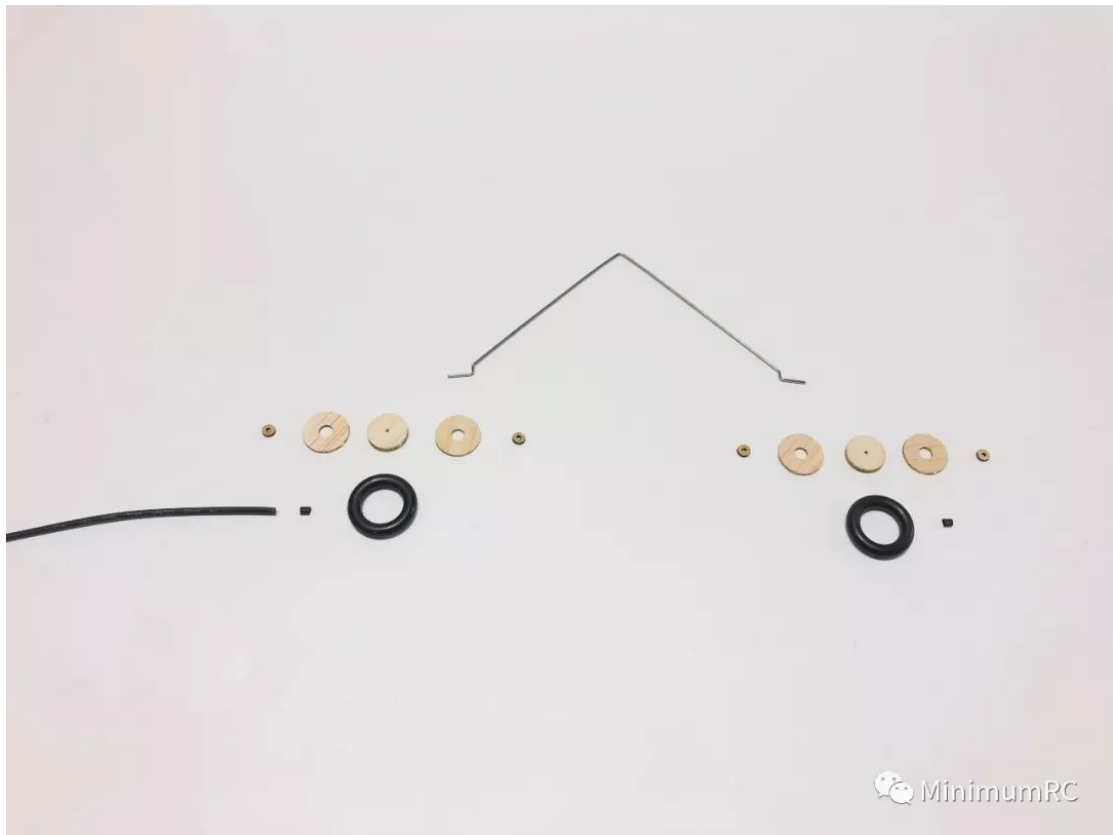
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51.



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52. Use heat shrinkable tube to hold the wheels.



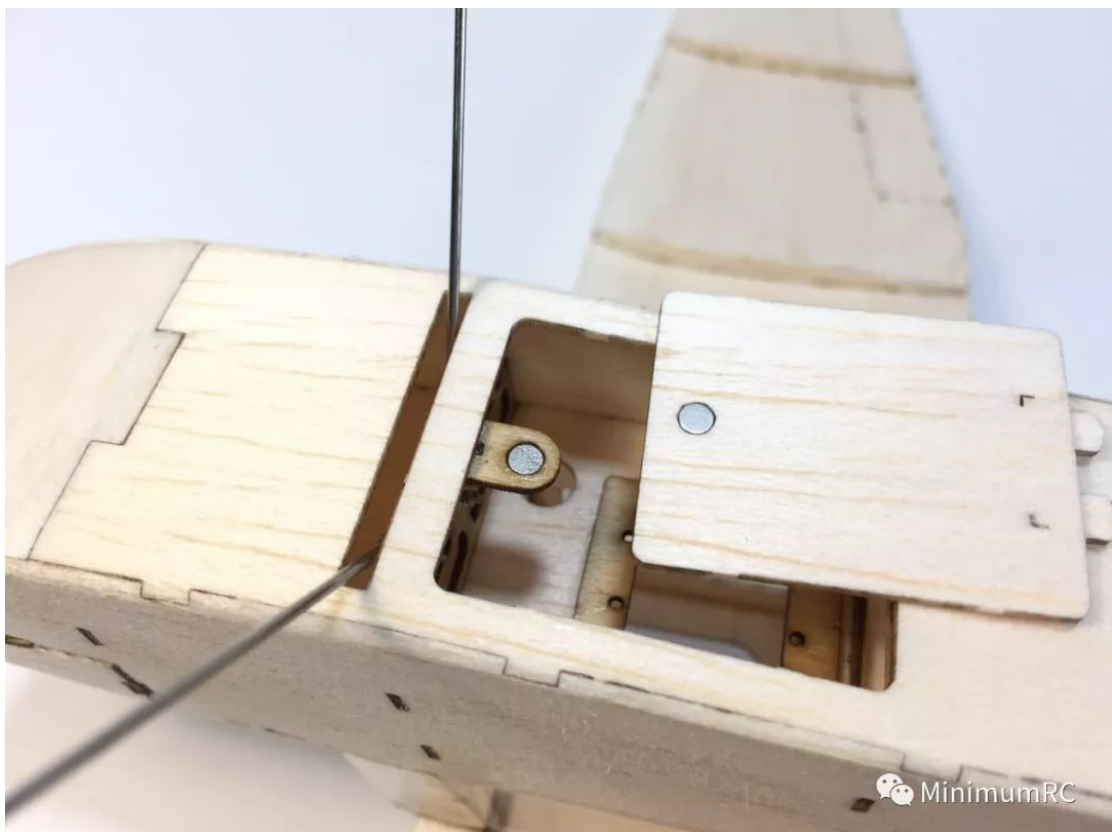
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53.



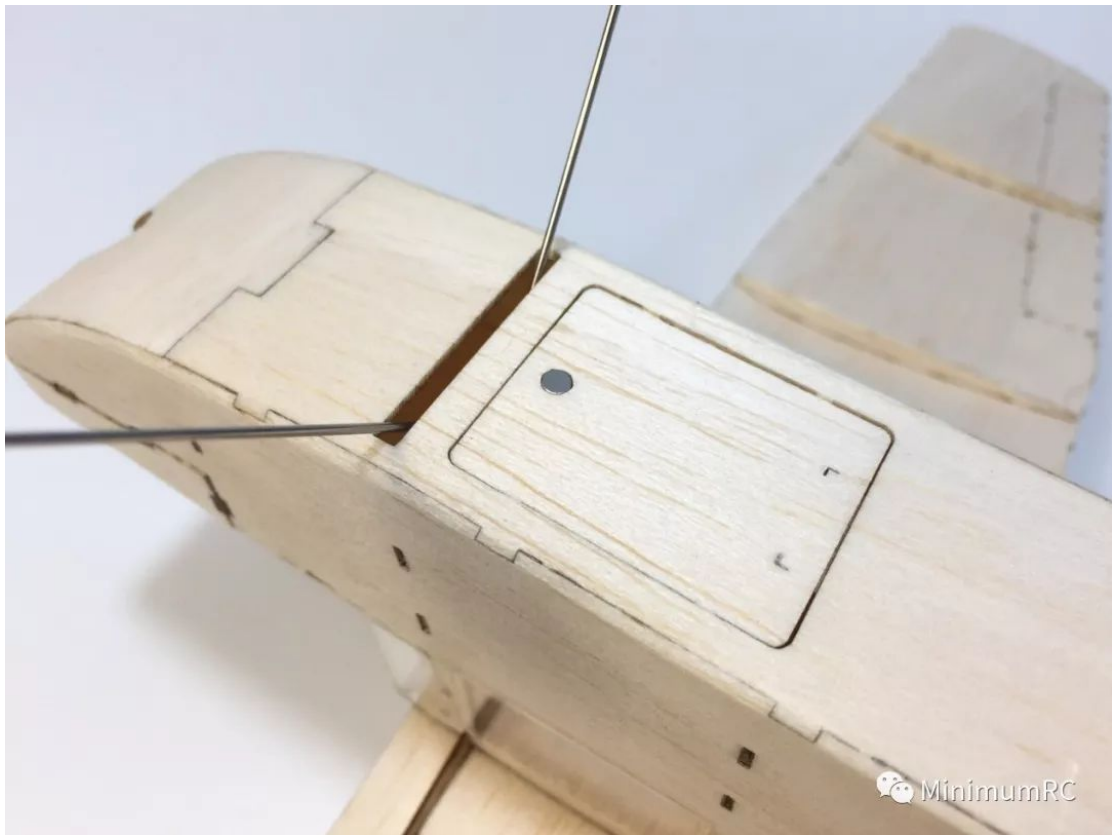
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54.



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55.



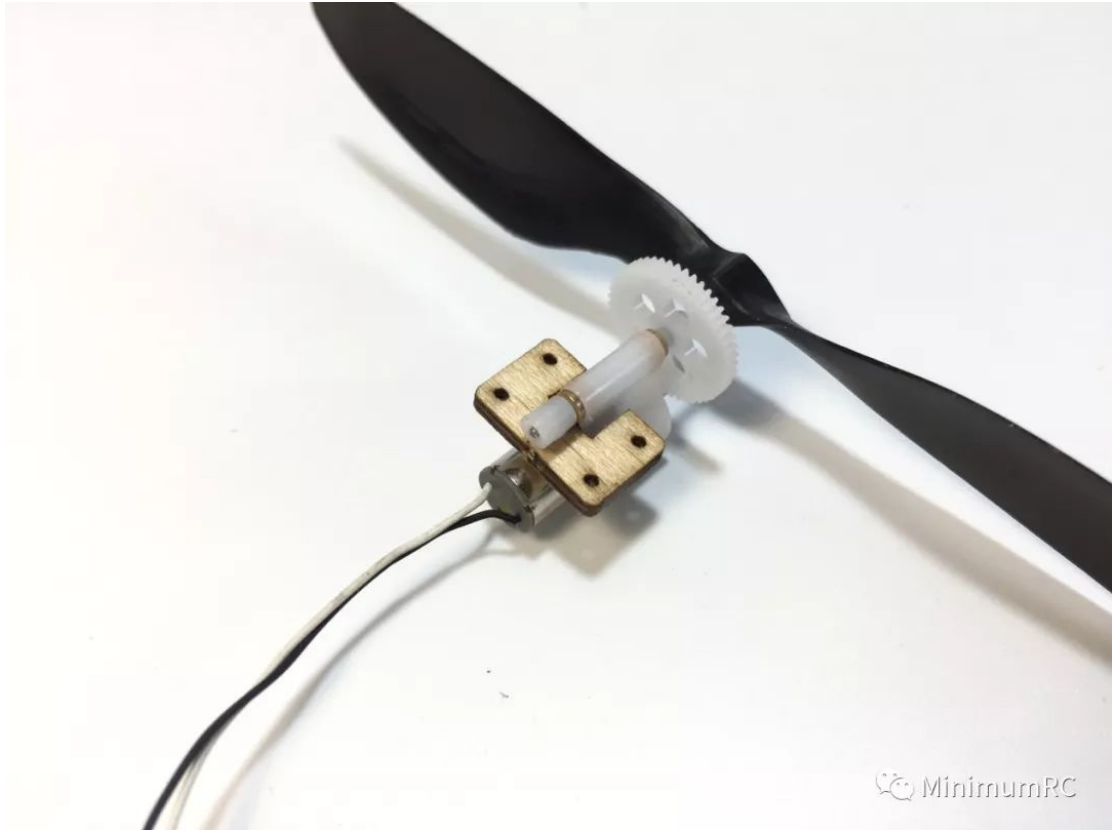
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56.

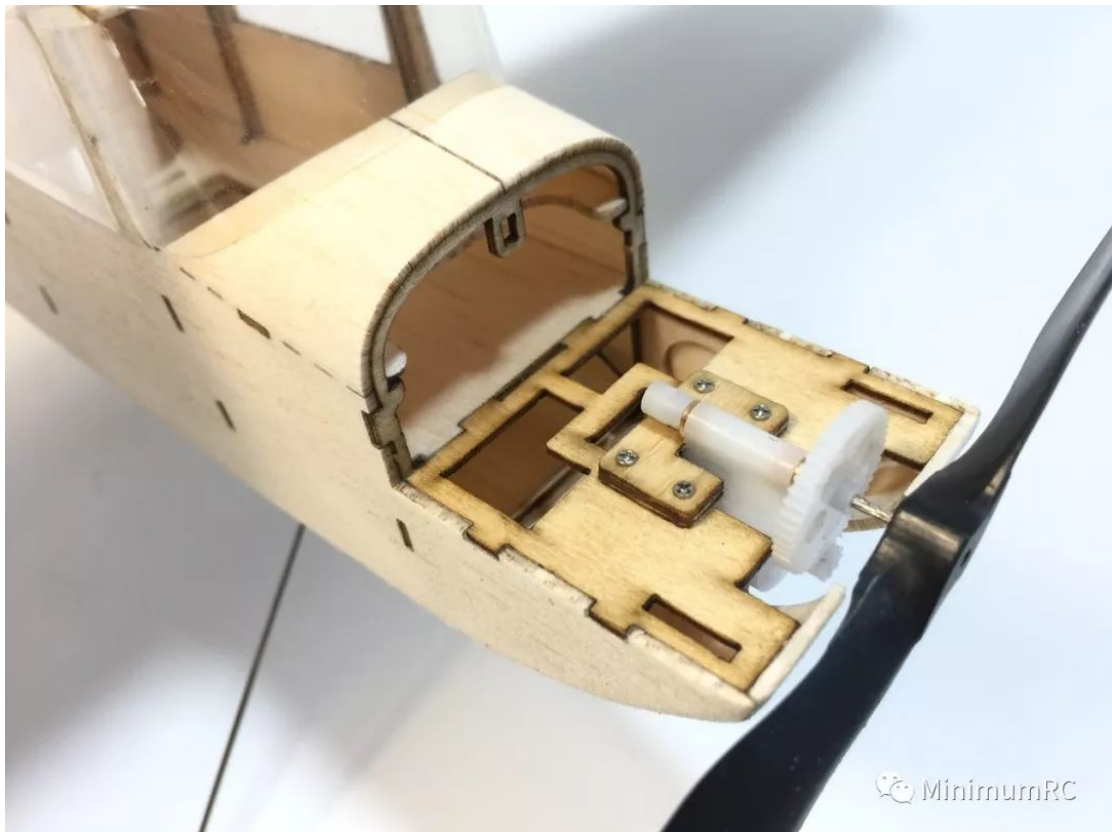


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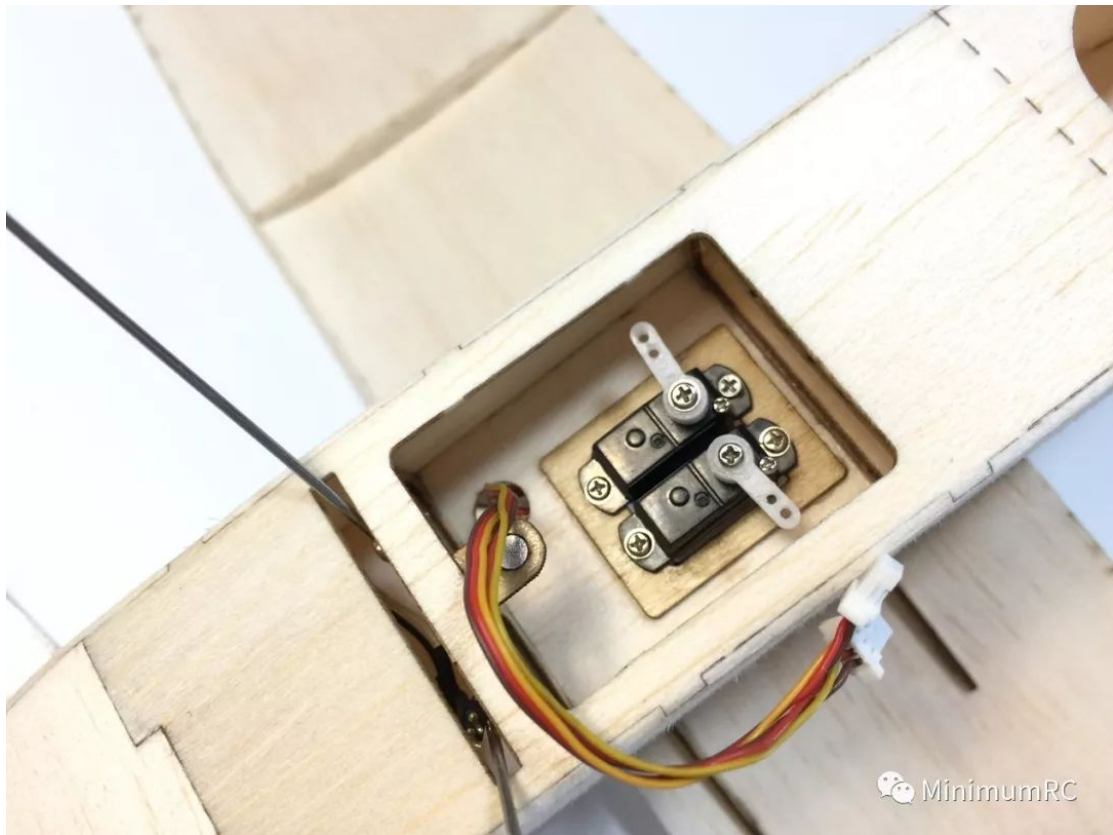
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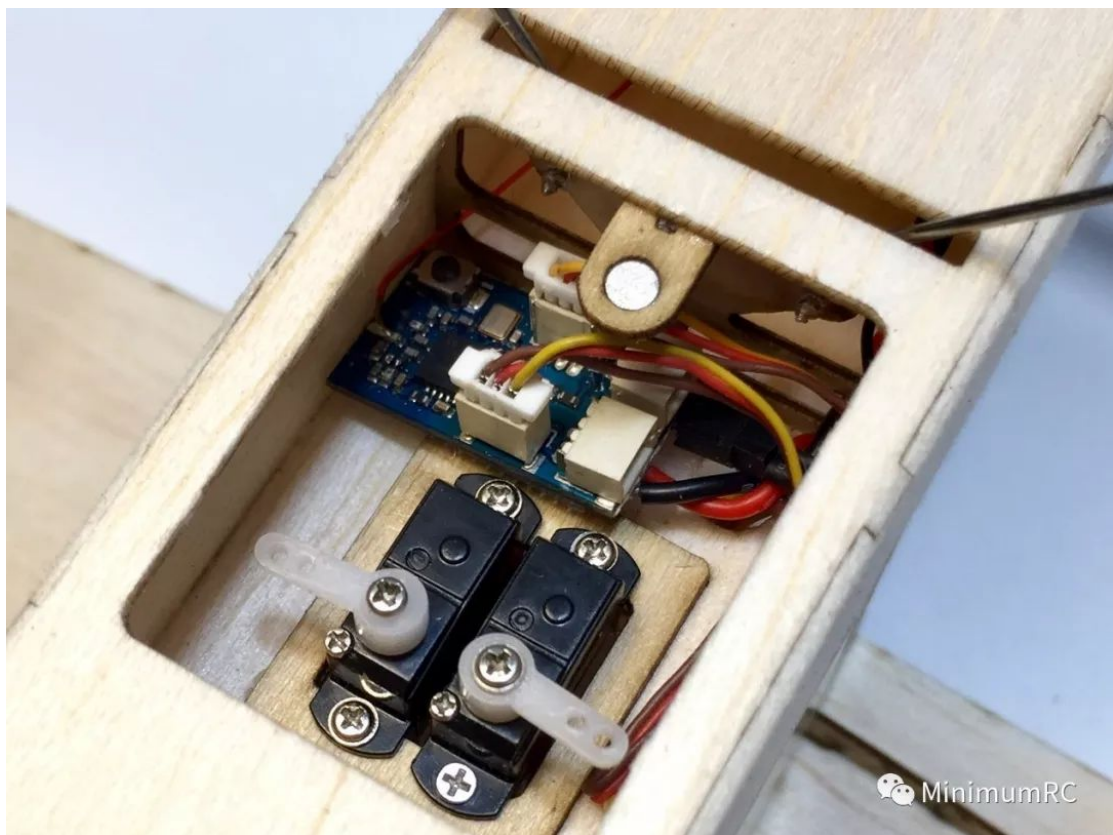
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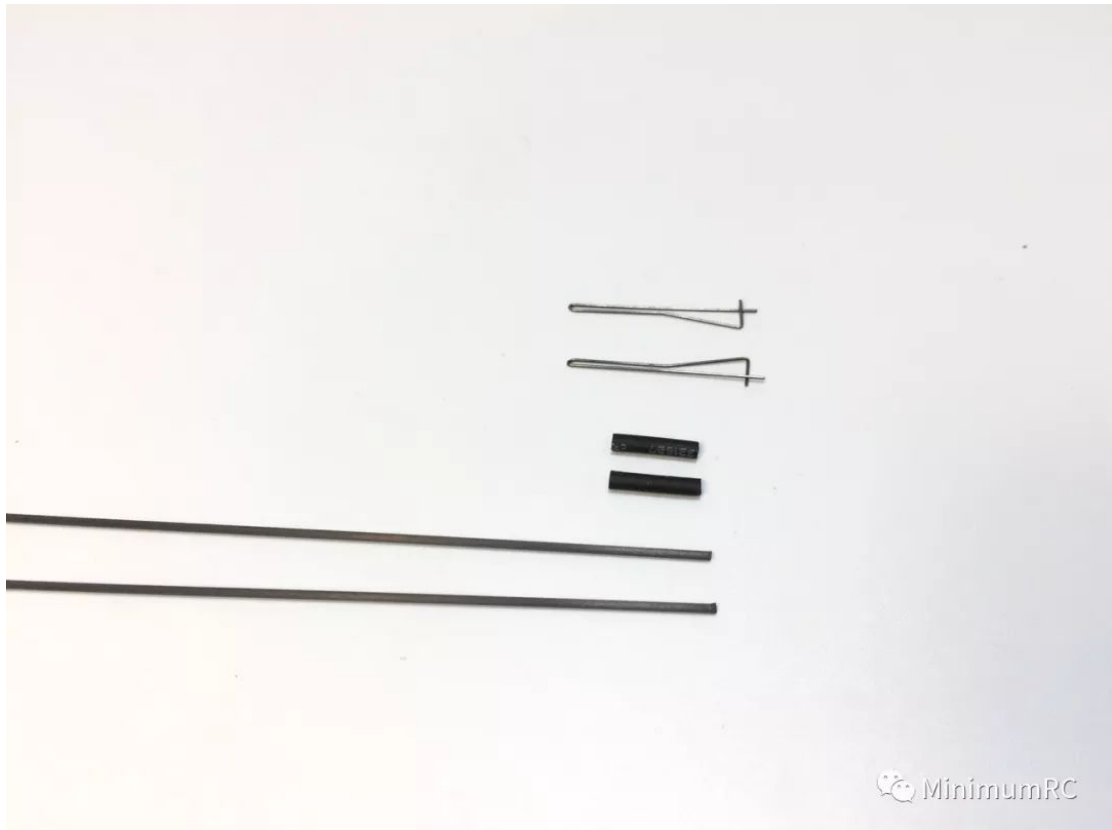
59.



60.



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



62.

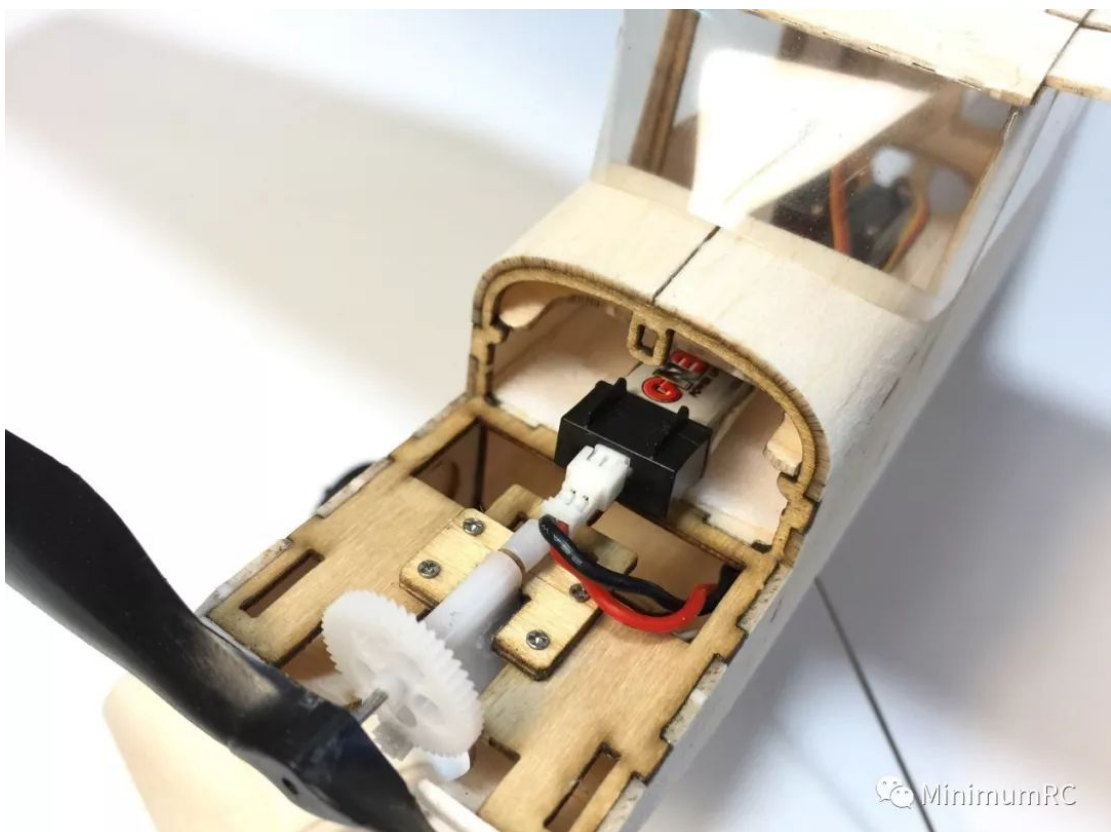




63. Installation of the pushrods.



64.





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 are 5 mm for each side. Please adjust the rudder surface to the level before flight test.
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