



## Minimum RC J3-Cub Assembly Instruction

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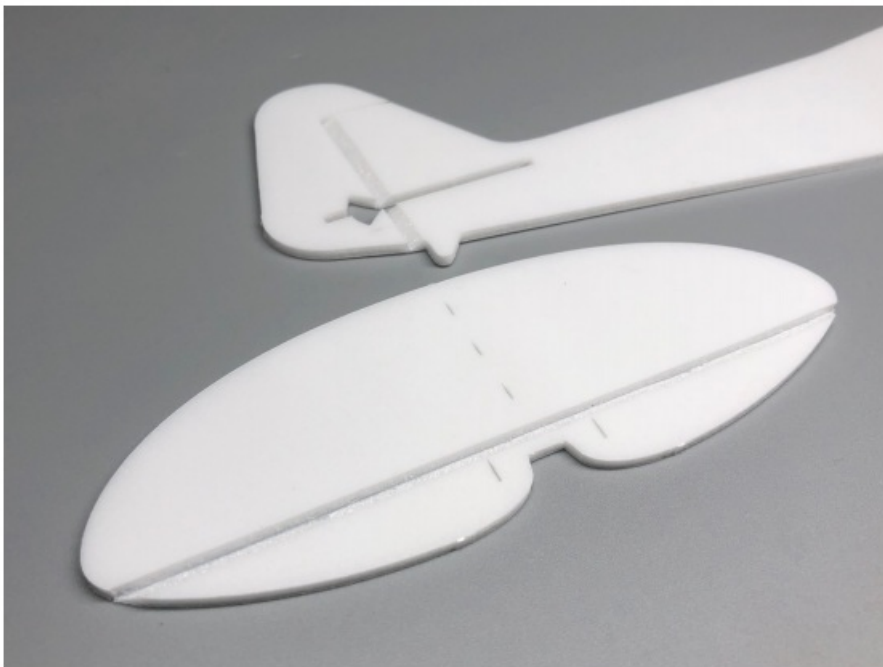
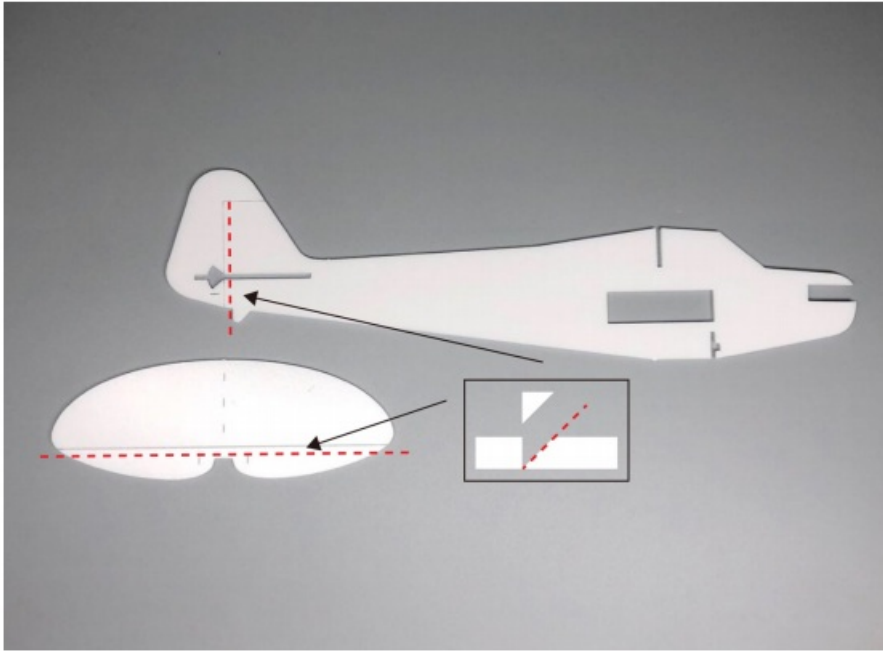
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### Minimum RC J3-Cub (foam) Assembly Instruction

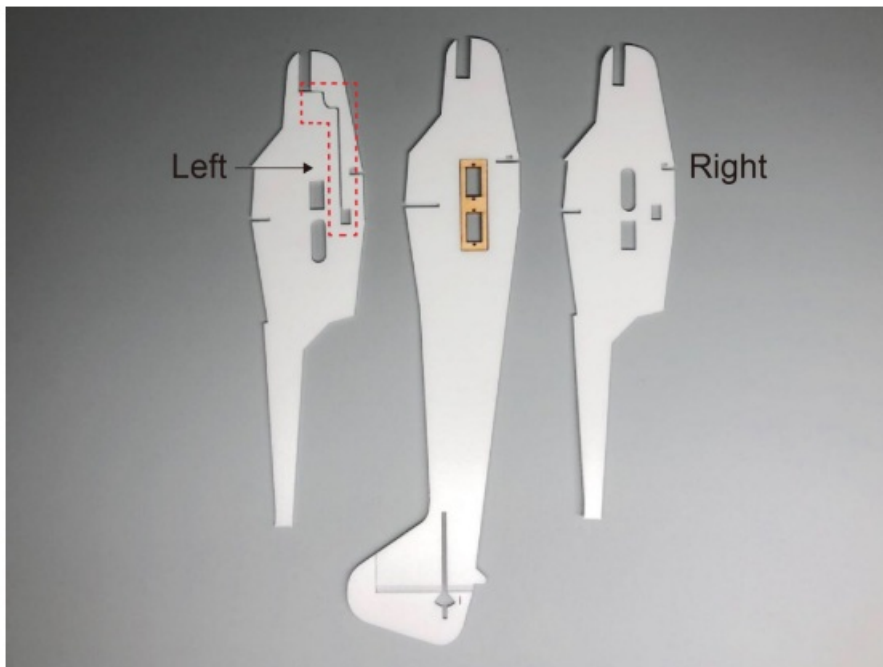


Thanks for purchasing this MinimumRC kit.  
Please read the instructions thoroughly before assembly.

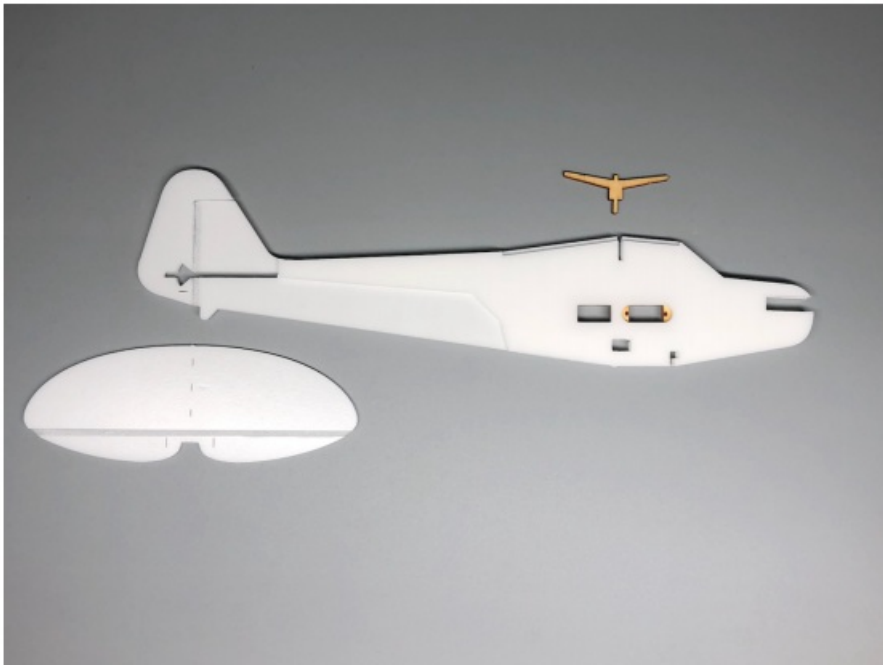
1. Cut a bevel at the hinge of the rudder surface.



2. Assemble the fuselage.



3.



4. Glue the wing girder.

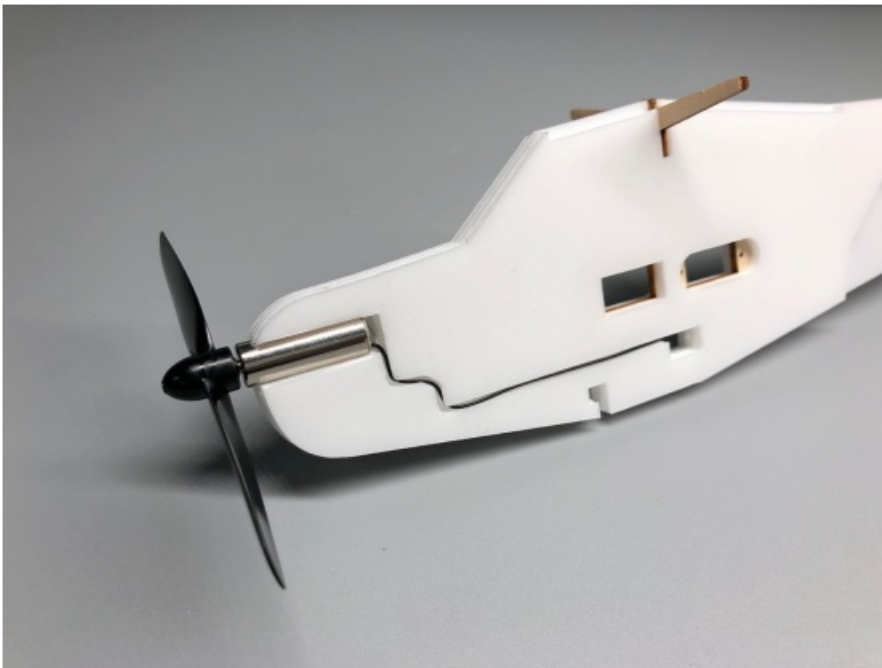


5. Glue the stabilizer.



6. Glue the motor.

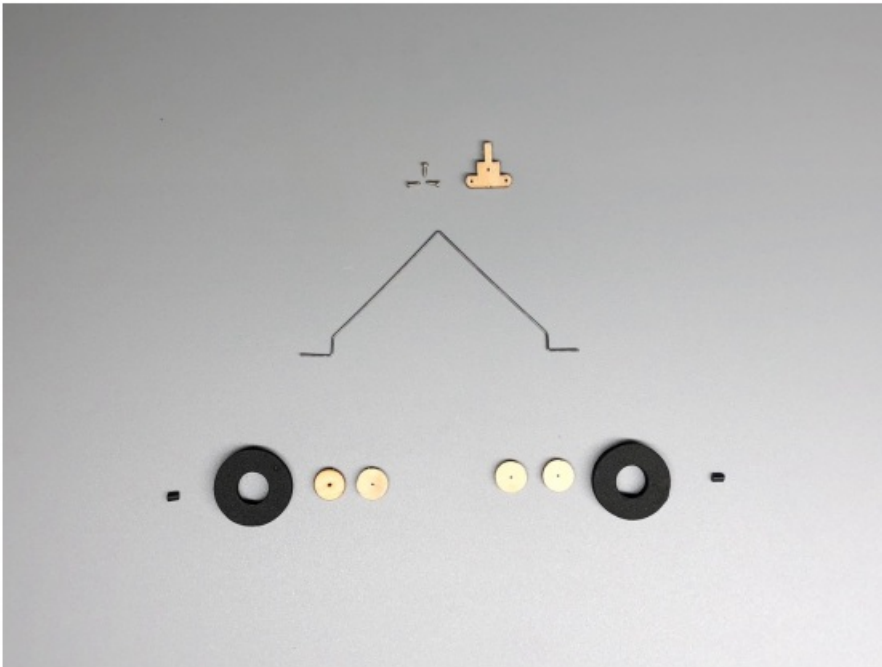
(At this point, you can paste the stickers on the fuselage.)



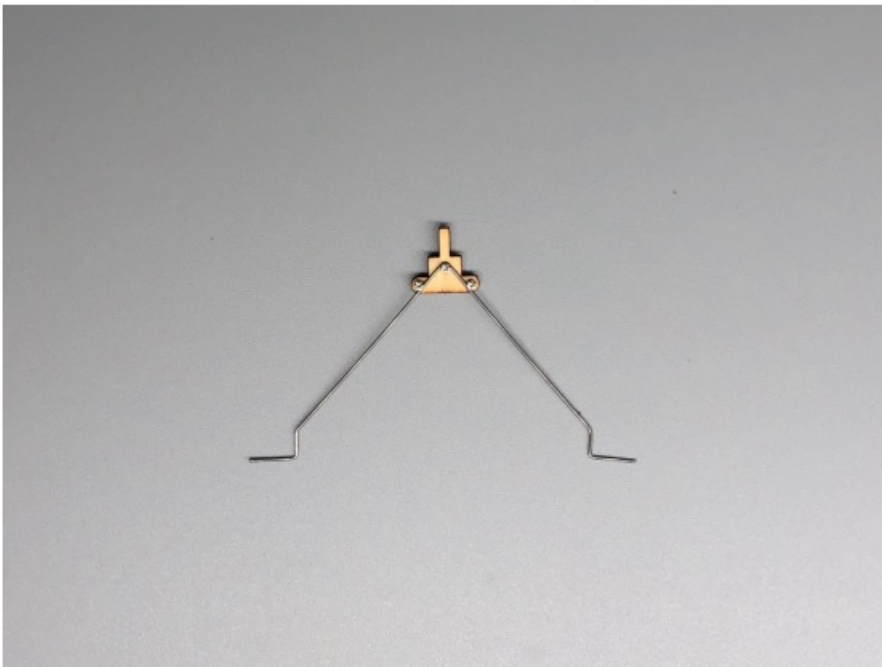
7. Stickers reference.



8. Landing gear parts.



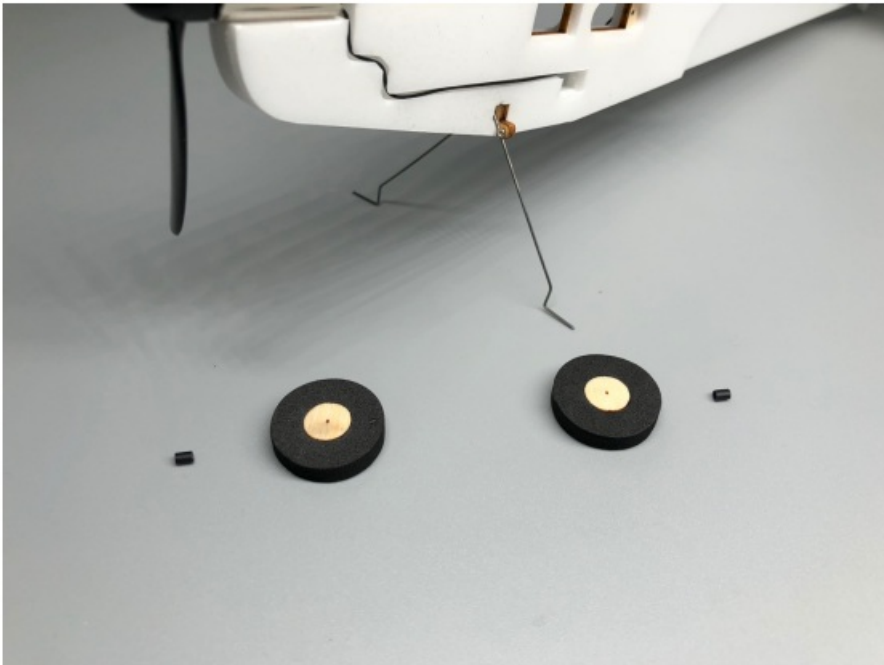
9. Install screws on the base to secure the landing gear.



10. Remove the wire and install the landing gear base separately.

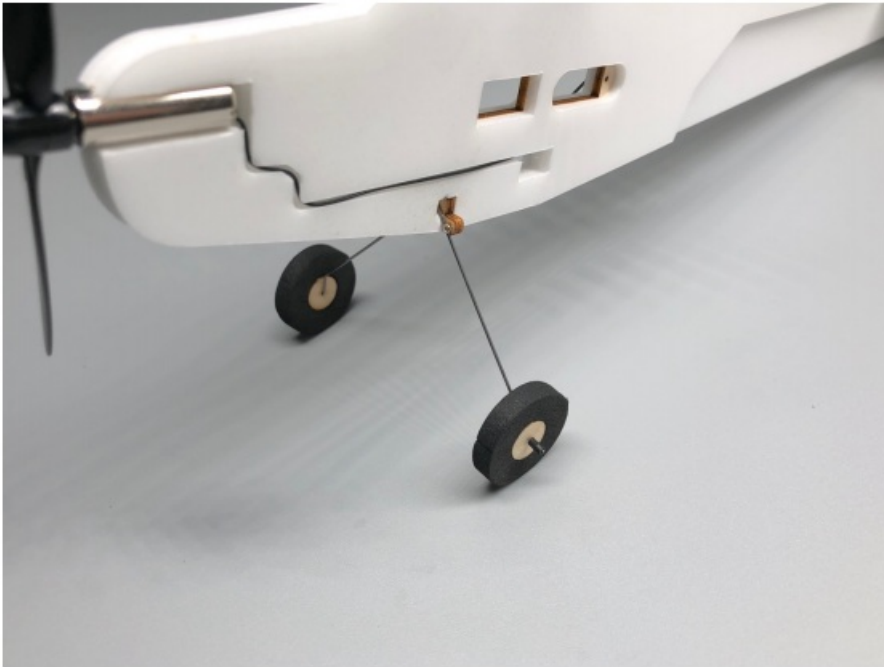


11. Installing the landing gear wire.

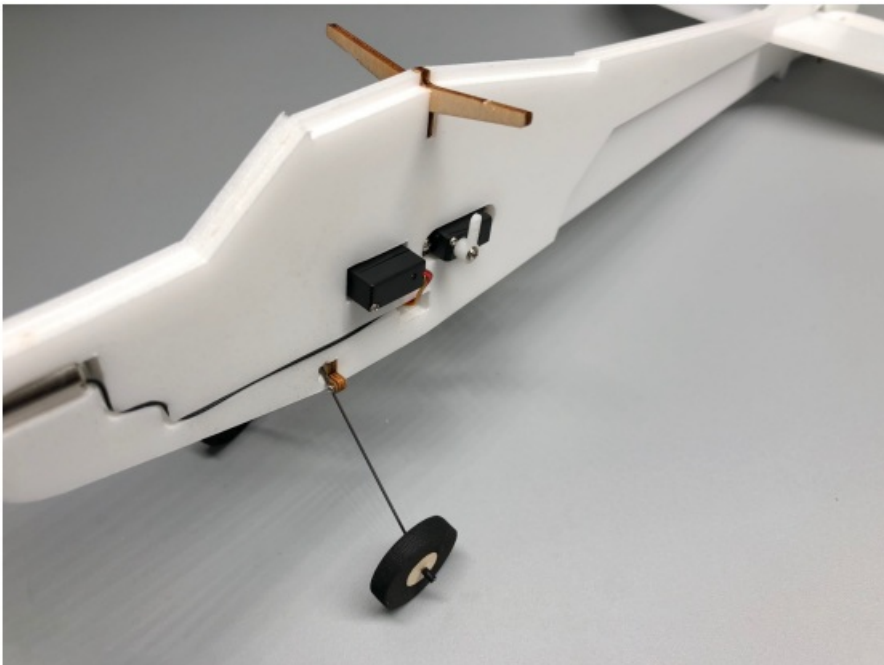


12. Use heat shrinkable tube to hold the wheels.





13. Install the servos.

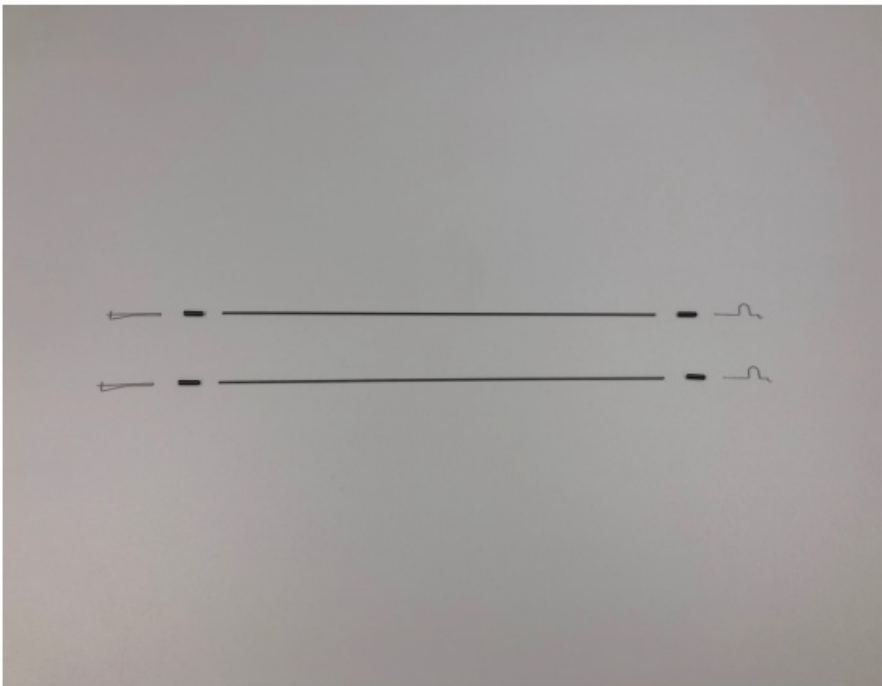


14. Glue the control horns.





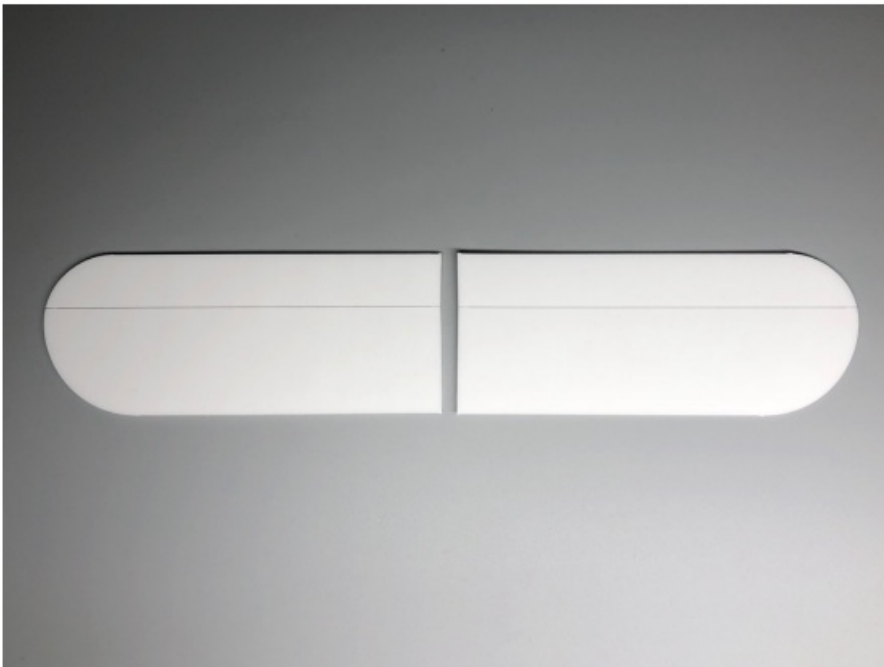
15. Use heat shrinkable tube to connect the push rods and wire hooks.



16. Install the push rods.



17. Bend the wings along the line.



18. Install the wings. (lined side down)



19. Attach the receiver to the left side of the fuselage with nylon sticker.



20. Attach the battery to the right side of the fuselage with nylon sticker.



Assembly completed

First Flight

- The center of gravity is 15mm from the leading edge of the wing. Please move the battery to adjust the center of gravity.

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