



Assemble the lower fuselage 23

Issue 47

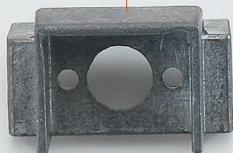
In this issue, we will attach a motor to the right side of the lower fuselage. The process is the same as for the left side, but pay attention to the orientation.



47-1 Motor R



47-2 Motor Parts



47-3 Motor Tube



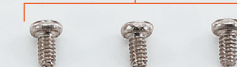
47-4 Motor Shaft



AP Screw (M2.0×4mm) ×3 (1 spare)



FM Screw (M1.6×3mm) ×3 (1 spare)



Tools Needed

The following tools and materials are required to assemble this issue. Prepare them before starting work.



Screwdriver
Included in Issue 1.

Check!

Be sure to check the assembly video for detailed demonstrations.



Explanation of Symbols



Indicates where to attach included screws.



Indicates when to use adhesive. The correct adhesive will be indicated for each instance.

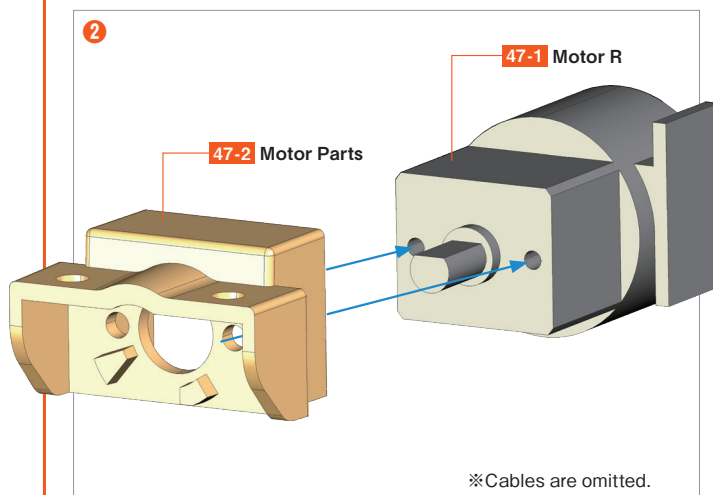
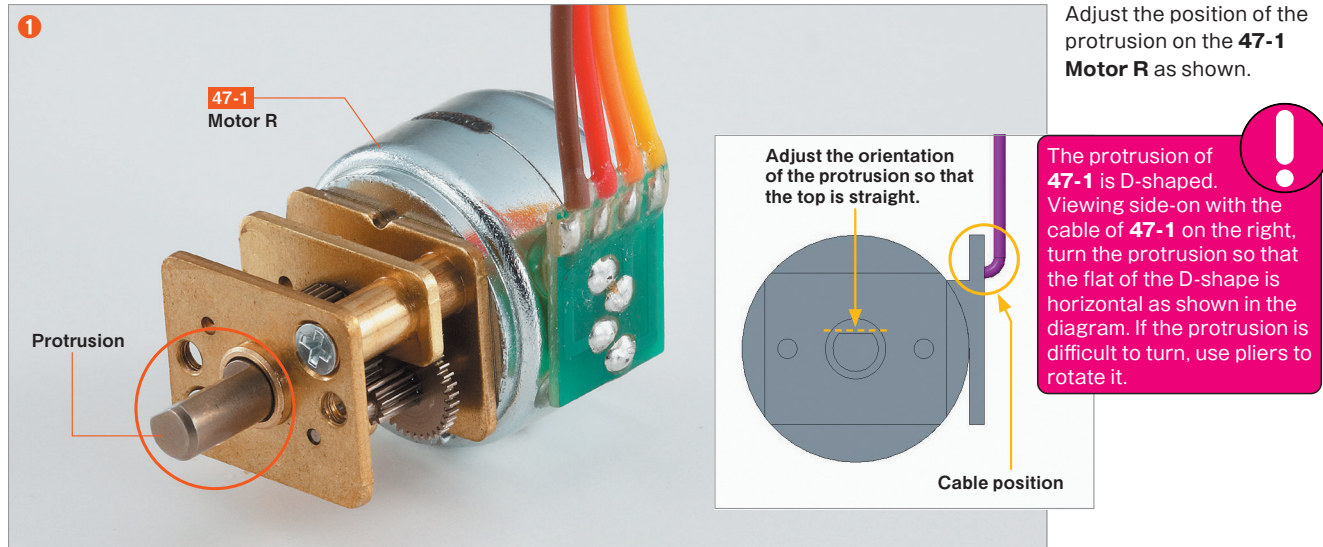


Cautions and Prohibitions.

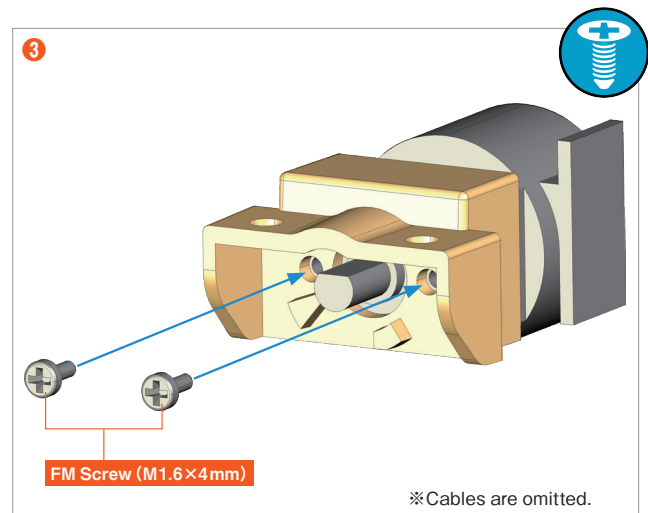


Key points for using tools and techniques.

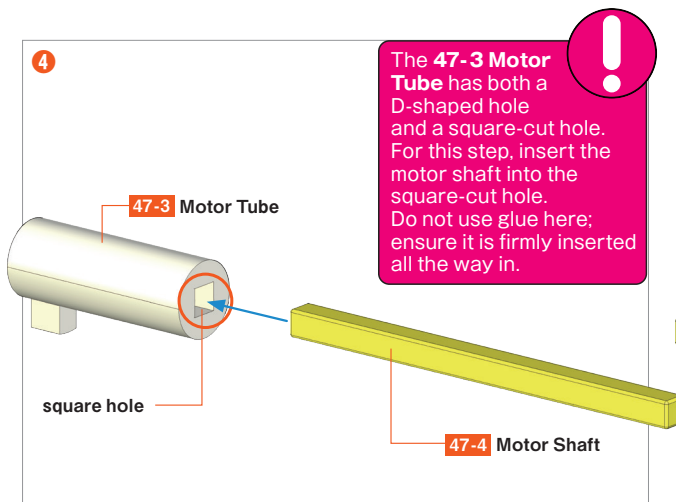
1 Attach the motor



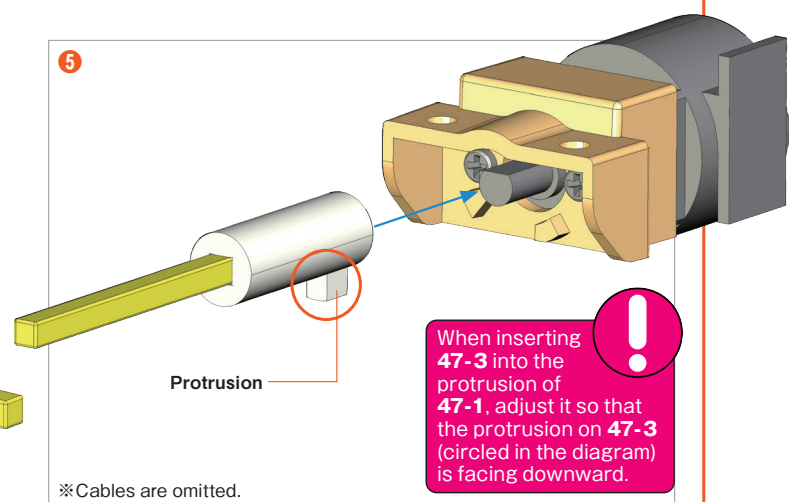
Insert the **47-2 Motor Parts** into the **47-1 Motor R** adjusted in step **1** as shown.



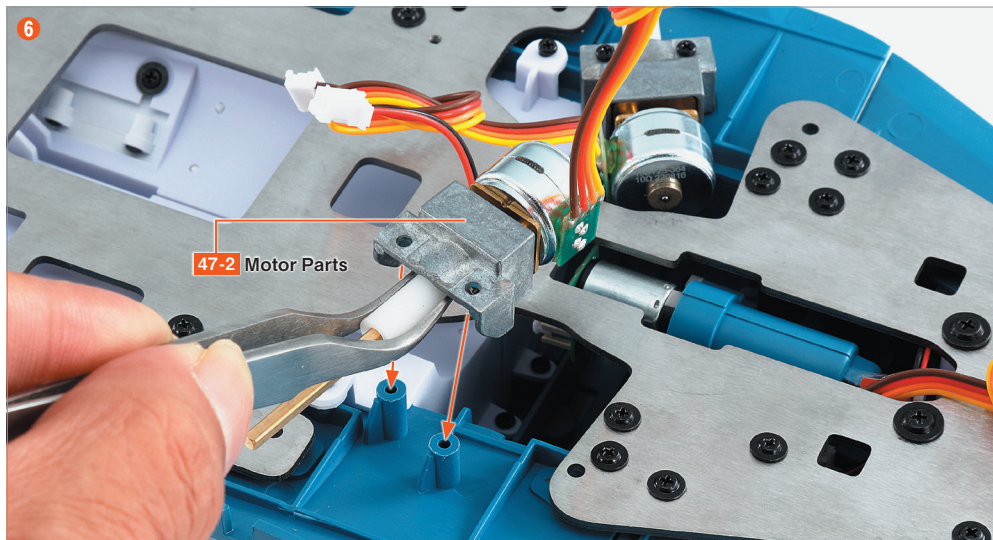
Secure the motor set in step **2** with two **FM screws (M1.6 x 4mm)** as shown.



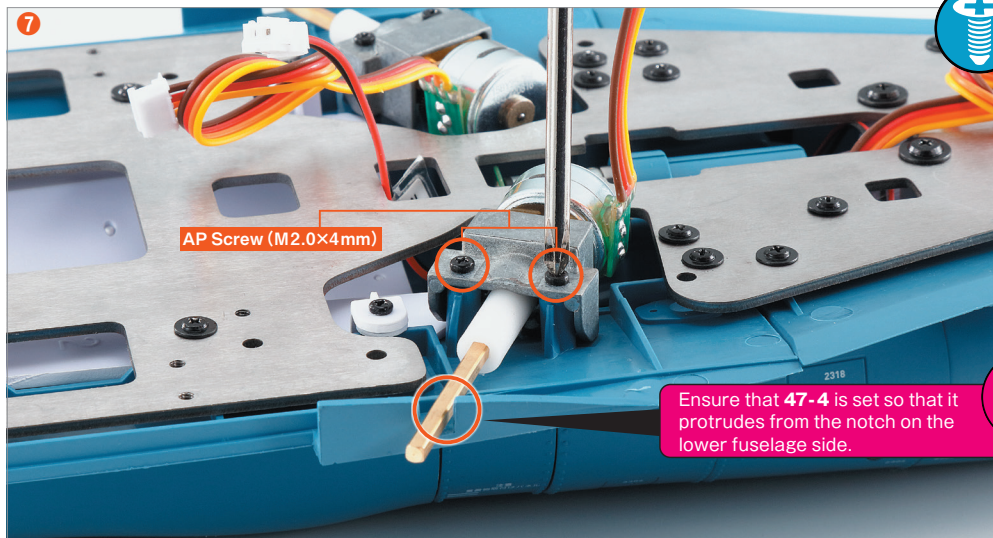
Insert the **47-4 Motor Shaft** into the square hole of the **47-3 Motor Tube**.



Fit the D-shaped hole of the **47-3 Motor Tube** assembled in step **4** onto the protrusion of the **47-1 Motor R** assembled in step **3**.



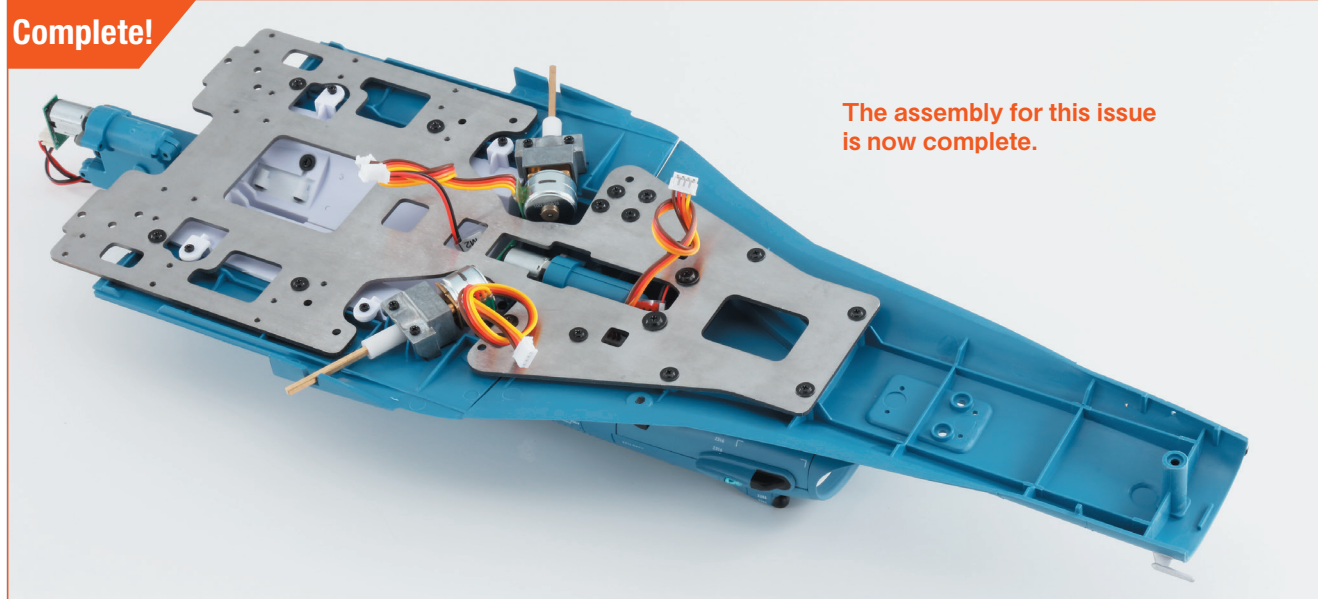
Insert the motor assembled in step 5 into the lower fuselage assembled in issue 46 as shown.



Secure the motor assembled in step 6 with two **AP screws (M2.0x4mm)** as shown.

Ensure that **47-4** is set so that it protrudes from the notch on the lower fuselage side.

Complete!



The assembly for this issue is now complete.