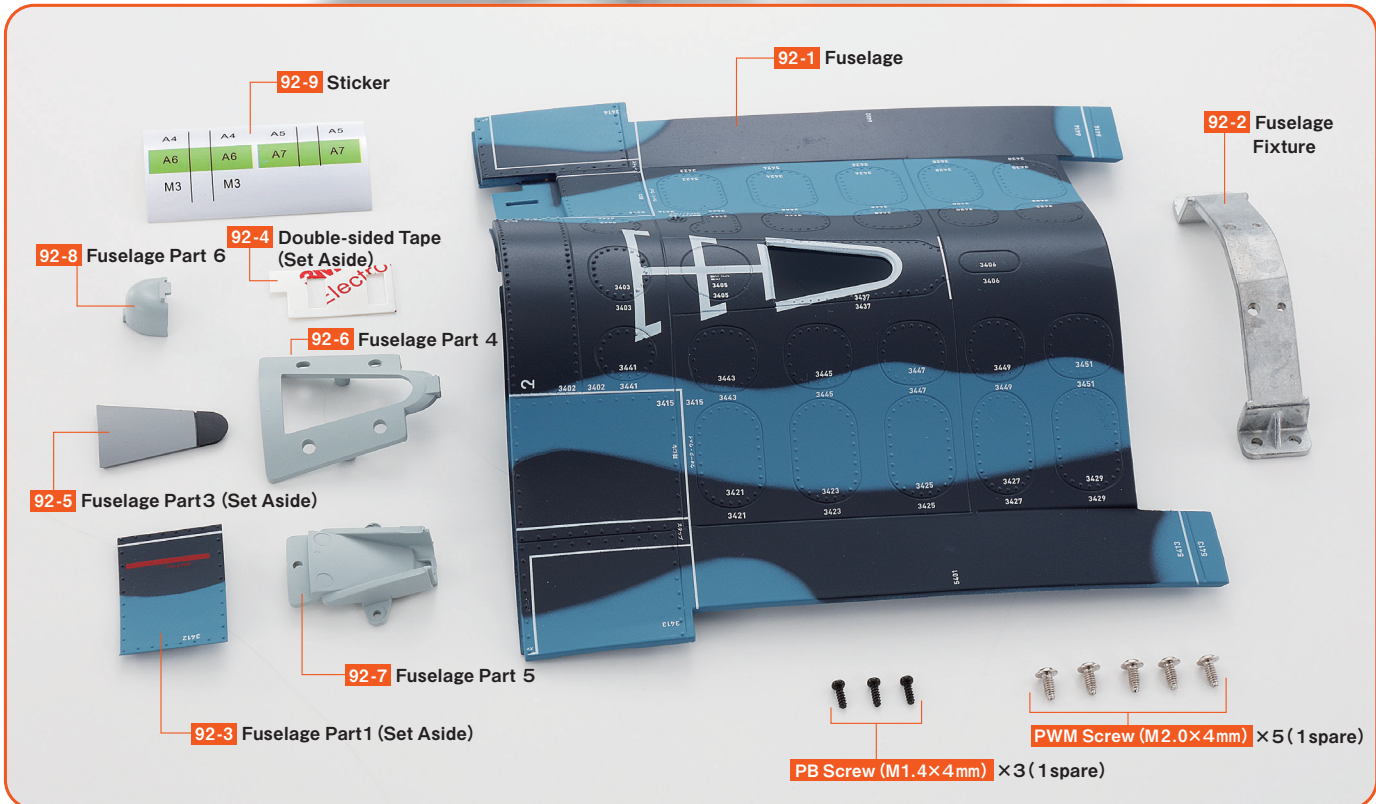


Assemble the area around the tail fin ③

Issue 92

In this issue we will wire the tail fin. Make sure not to mix up the numbers during the wiring process.



Tools Needed

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

☐ **Screwdriver**
For tightening screws.

☐ **ABS Cement**
For joining ABS parts.

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.

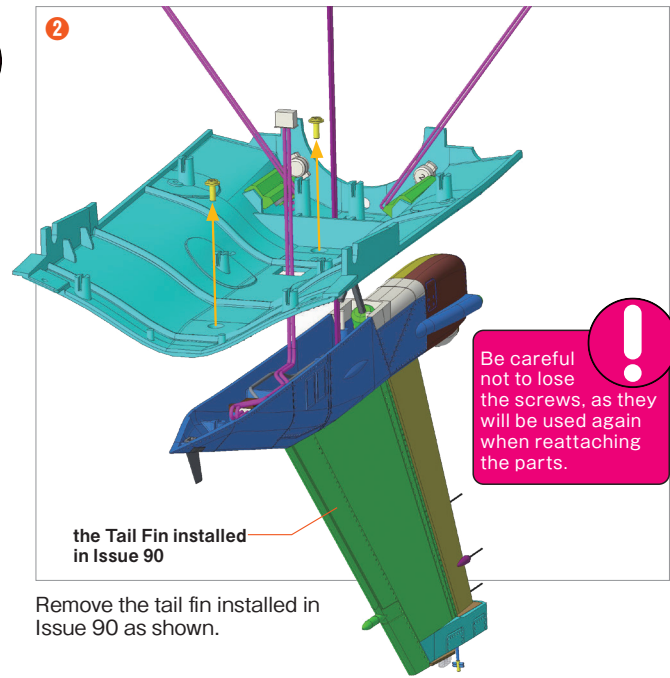
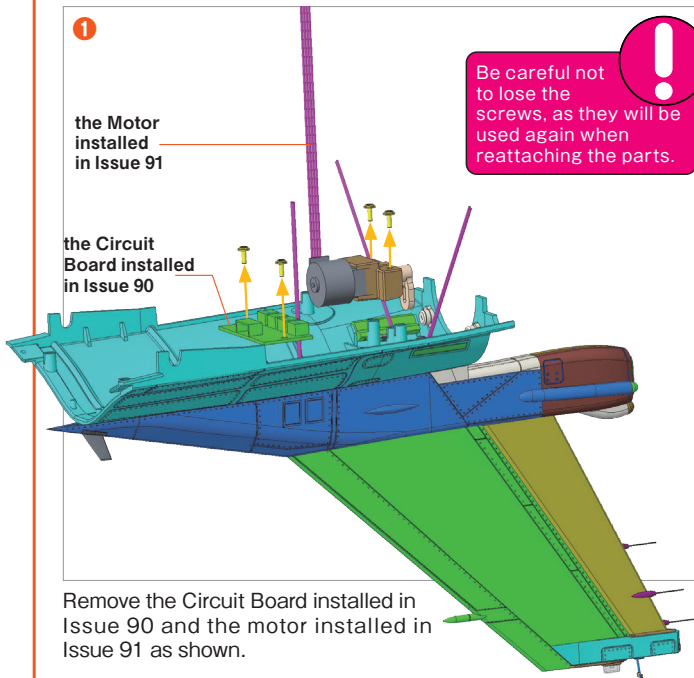


Cautions and Prohibitions.

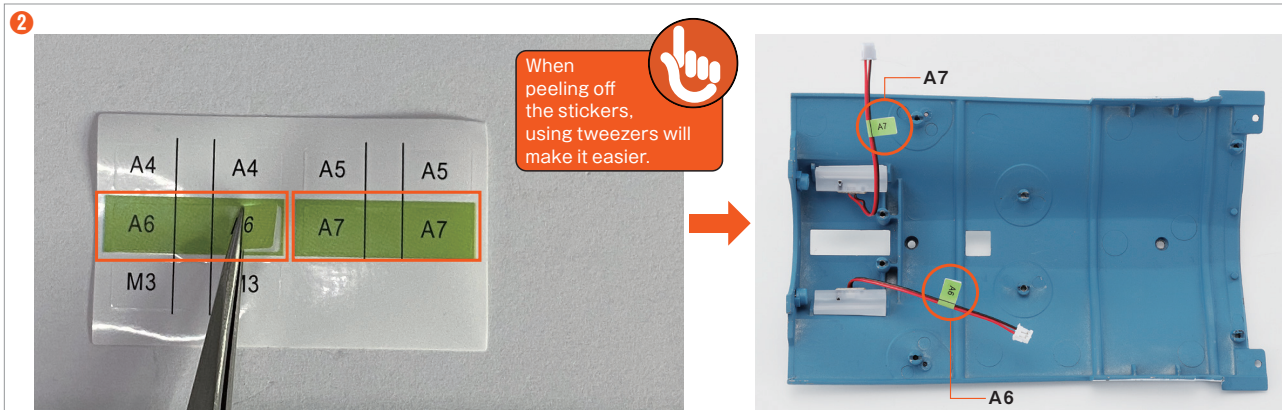
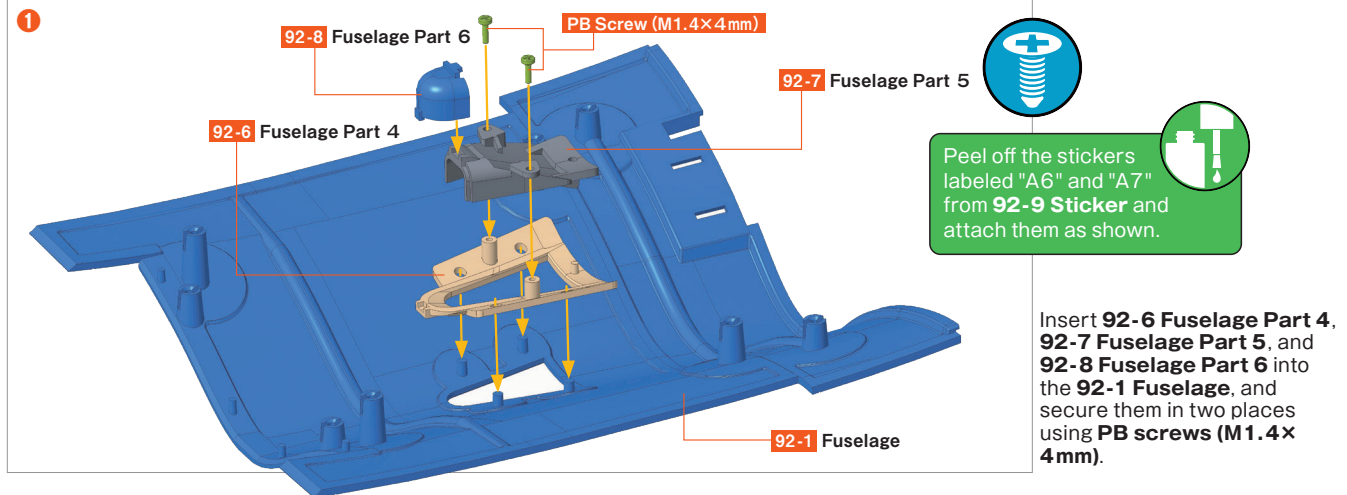


Key points for using tools and techniques.

1 Remove the parts



2 Assemble the area around the tail fin



Peel off the stickers labeled "A6" and "A7" from 92-9 Sticker and attach them as shown.

3

92-2 has a specific orientation. Make sure to insert it in the direction where the four holes in the center align properly with the holes on the fuselage.

92-2 Fuselage Fixture

PWM Screw (M2.0×4mm)

the parts assembled at step 1

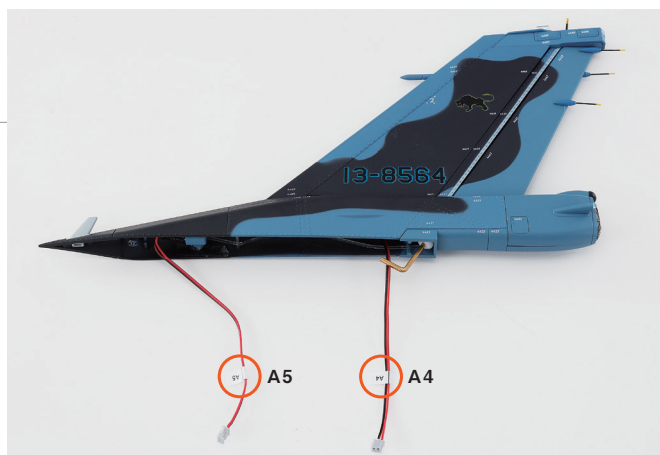
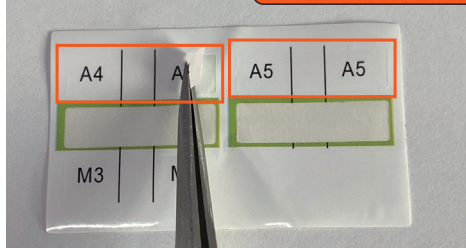
the parts assembled at step 2

Combine the parts assembled in step 1 and 2, insert **92-2 Fuselage Fixture** as shown, and secure it in four places using **PWM screws (M2.0×4mm)**.

※Stickers have been omitted.

4

When peeling off the stickers, using tweezers will make it easier.



Peel off the **92-9 Stickers** labeled "A4" and "A5", and attach them to the tail fin part removed in step 1 as shown.

5

Pass the cable through the hole marked with a round mark on the fuselage.

the parts assembled at step 3

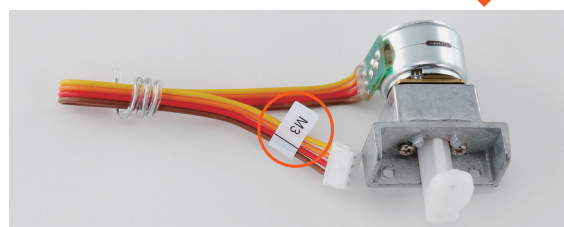
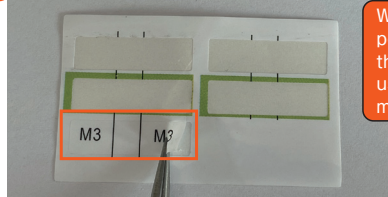
Tail Fin

※Stickers have been omitted.



6

When peeling off the stickers, using tweezers will make it easier.



Attach the tail fin to the fuselage part assembled in step 3 as shown, and secure it in two places using the screws removed in step 1.

Remove the "M3" sticker from **92-9 Sticker** and apply it to the motor removed in step 1 as shown.



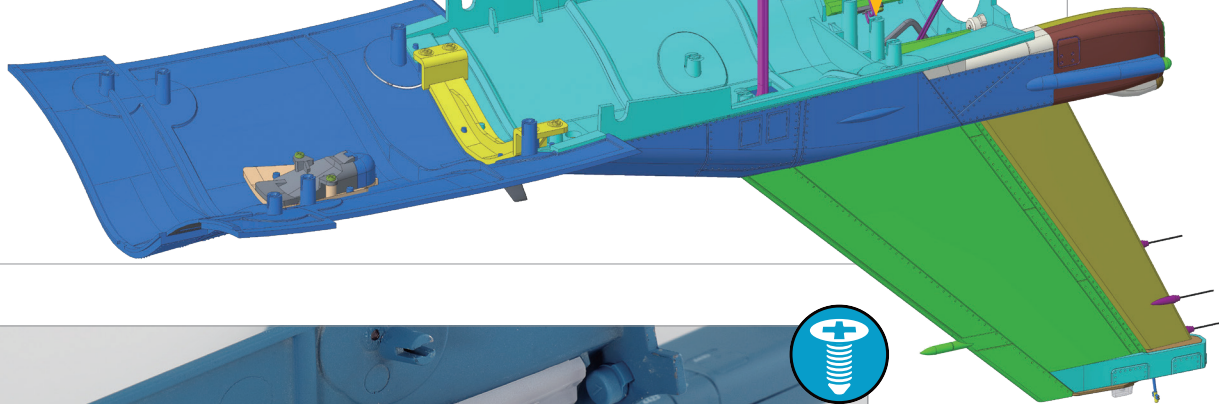
7

When installing the motor, ensure that the rudder shaft protruding from the tail fin fits properly as shown.

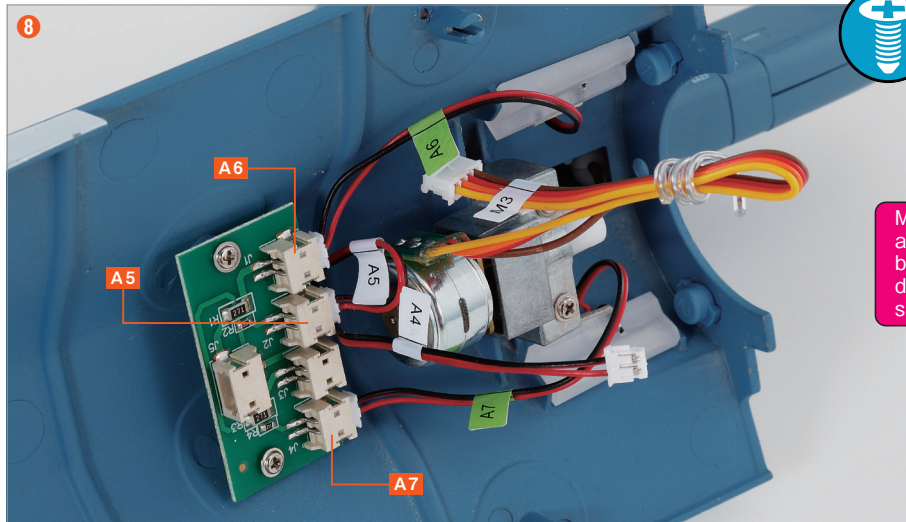
the motor from step 6



Insert the motor from step 6 into the position shown in the diagram, and reattach it using the two screws removed in step 1.



8



Make sure the connectors are in the correct position before wiring. If wiring is difficult, connect the wires before securing with screws.

Reattach the circuit board removed in step 1 to its original position using screws, and insert the connectors of the cables labeled "A5," "A6," and "A7."

Complete!

The assembly for this issue is now complete. The wiring for the tail unit has been done. Be careful not to bend or twist any unused cables.

