



Assemble the area around the tail fin①

Issue 90



In this issue we will insert the LED for the formation light into the rear of the fuselage.

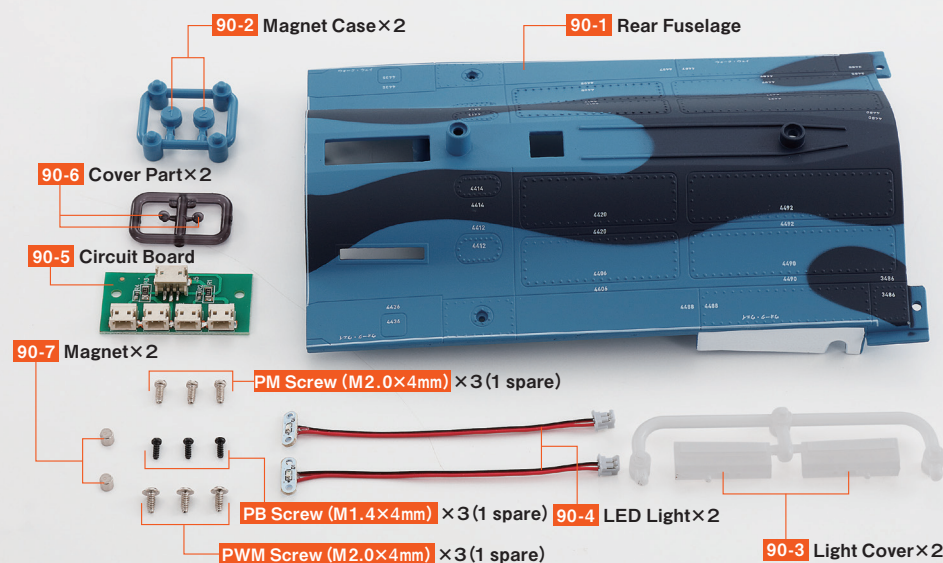
Tools Needed

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

- ☐ **Screwdriver**
For tightening screws.
- ☐ **Modeling Nippers**
For removing parts from the model sprues.
- ☐ **Universal Adhesive**
For joining metal 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.

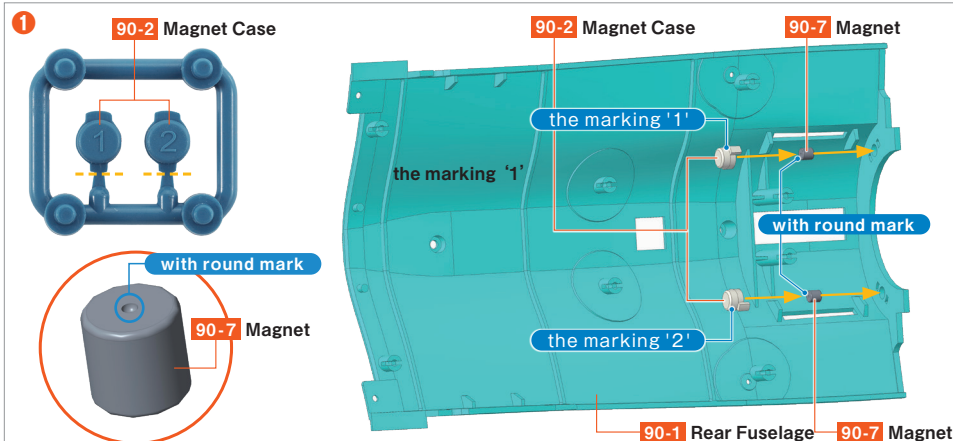


Cautions and Prohibitions.



Key points for using tools and techniques.

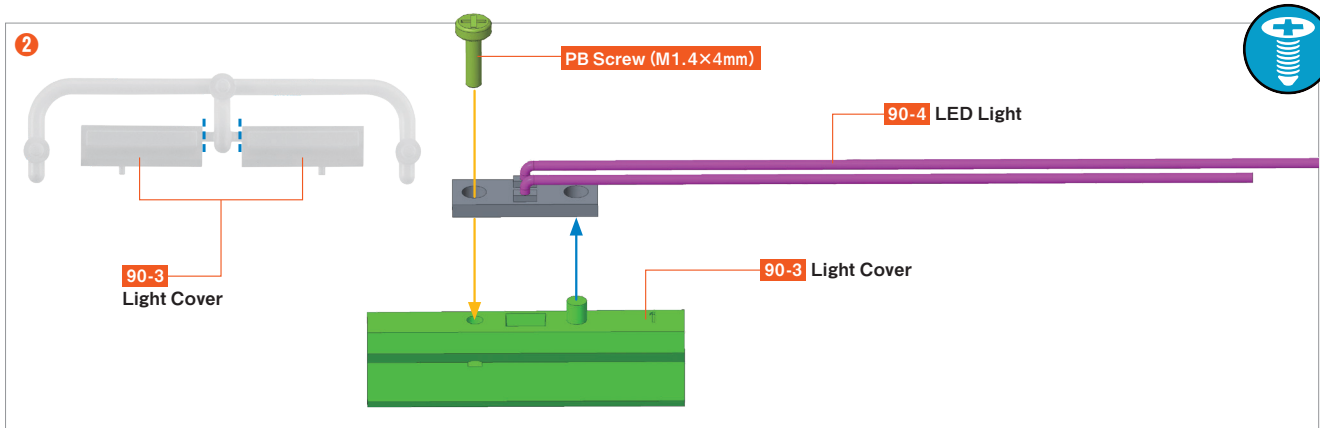
1 Assemble the fuselage



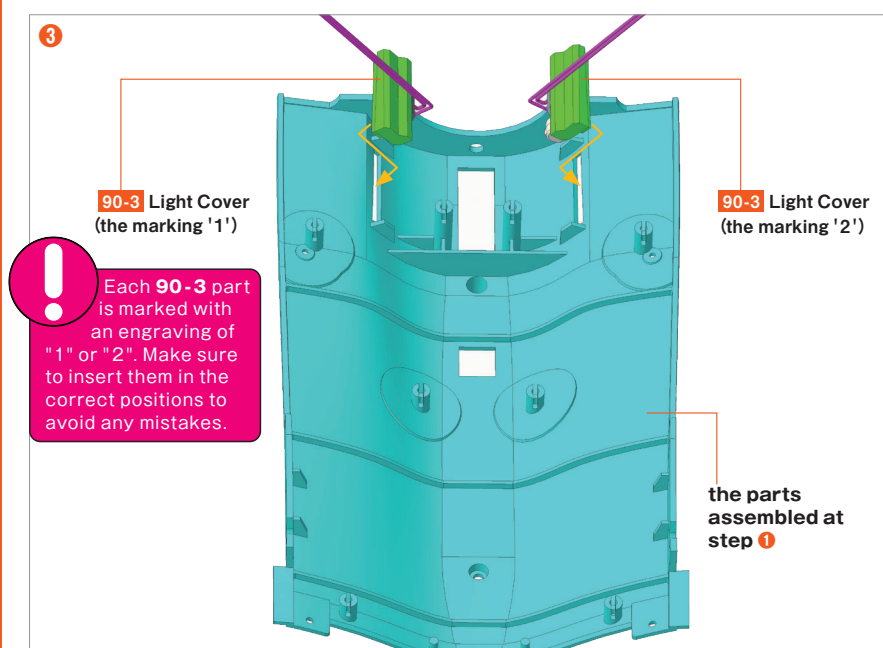
90-7 has a round mark on one side only. Insert it so that the side with the round mark faces the rear side of **90-2**. Also, when attaching **90-2**, align its peg with the hole in **90-1** and insert it.

If loose when inserting, apply a small amount of Universal Adhesive each base before inserting again.

Cut out two **90-2 Magnet Cases** from the sprue, insert a **90-7 Magnet** into each one, and attach them to the **90-1 Rear Fuselage** as shown.

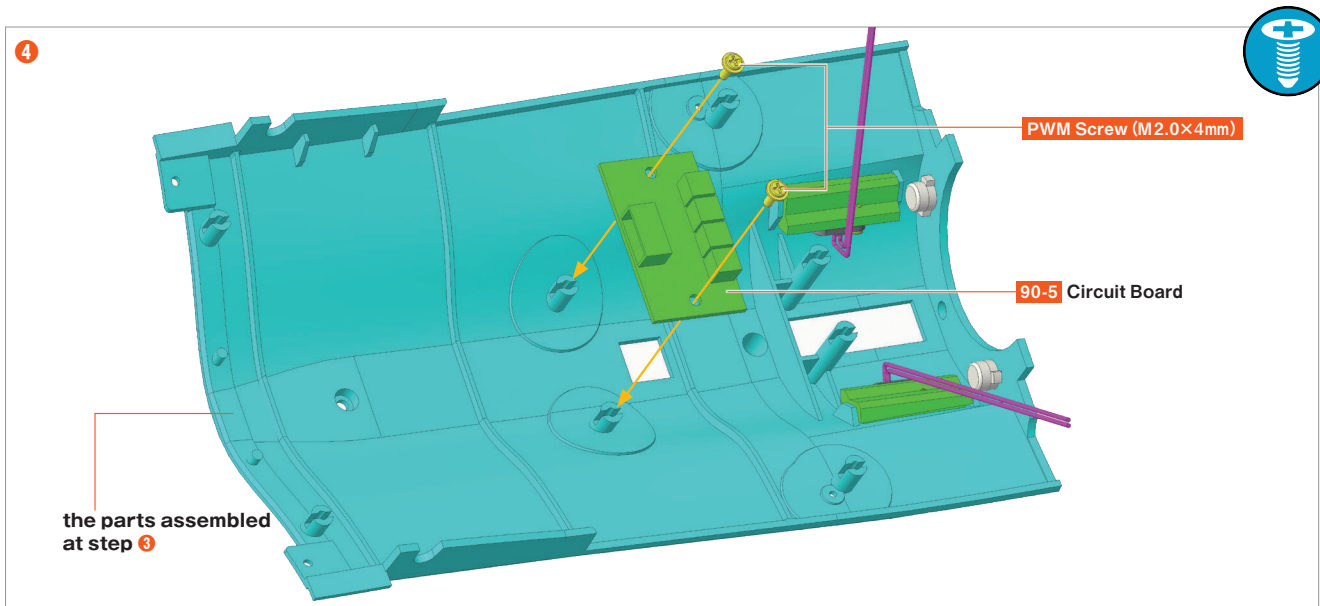


Cut the **90-3 Light Cover** from the sprue, insert the **90-4 LED Light** as shown, and secure it with a **PB Screw (M1.4×4mm)**. Create two identical parts.



Insert the two lights assembled in step 2 into the fuselage assembled in step 1 as shown.

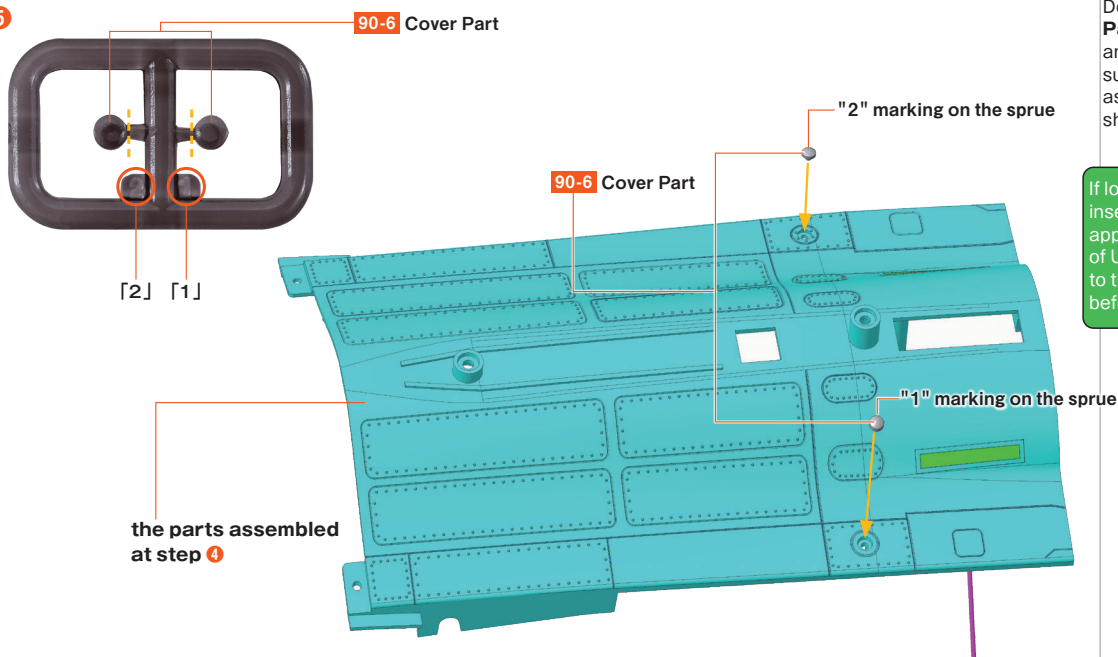
If loose when inserting, apply a small amount of Universal Adhesive to the back of **90-3** before inserting again. Be careful not to get any adhesive on the LED light-emitting area.



Set the **90-5 Circuit Board** in the assembled fuselage from step 3 as shown, and secure it in two places using **PWM screws (M2.0×4mm)**.



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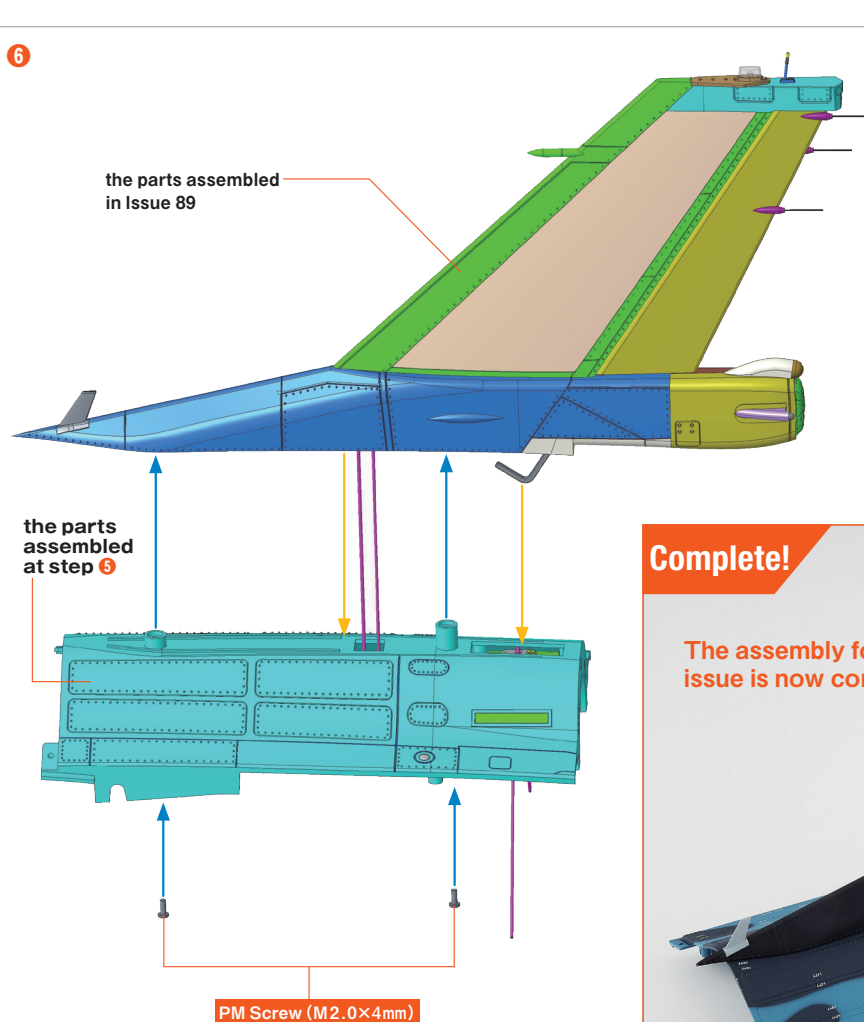


Detach the **90-6 Cover Part** from the sprue, and insert it onto the surface of the fuselage assembled in step 4 as shown.

If loose when inserting, apply a small amount of Universal Adhesive to the base of **90-6** before inserting again.



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Set the tail fin assembled in Issue 89 onto the fuselage assembled in step 5 as shown, and secure it in two places from the underside of the **90-1** using **PM screws (M2.0x4mm)**.

Complete!

The assembly for this issue is now complete.

