

Assemble the right wing 5

In this issue, we will assemble the flaperon and install the antenna. Pay close attention to handling small parts.



Tools Needed

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

- ☐ **ABS Cement**
For joining ABS plastic parts.
- ☐ **Universal Adhesive**
For joining metal parts.
- ☐ **Modeling Nippers**
For removing parts from the model sprues.

Check!

Demonstration videos



Explanation of Symbols



Indicates where to attach included screws.



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



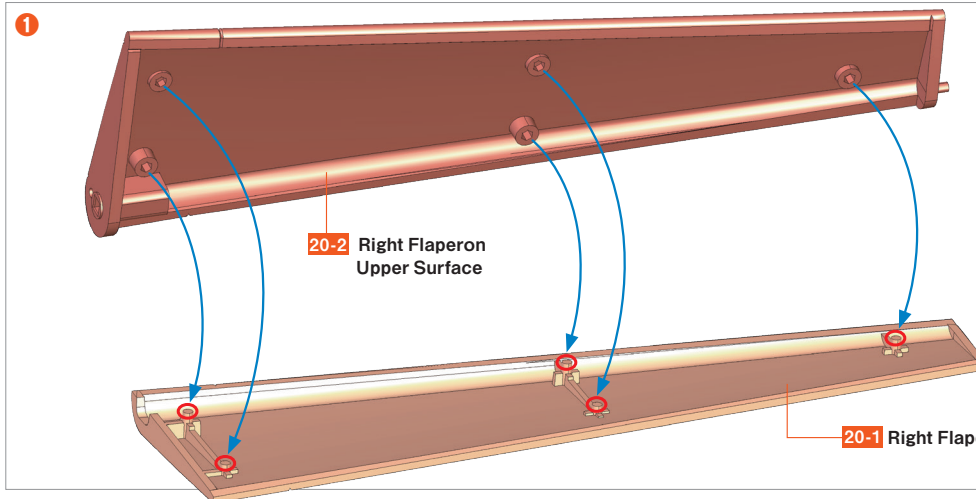
Cautions and Prohibitions.



Key points for using tools and techniques.

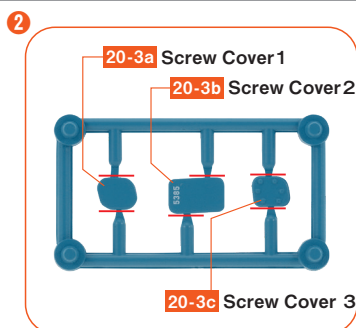
1 Assemble the trailing edge of the right wing

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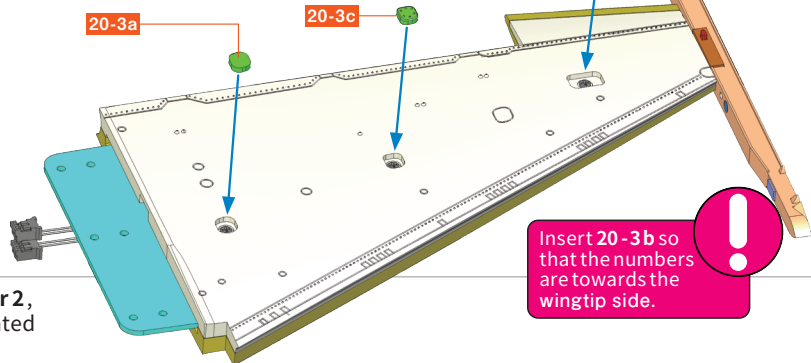


If loose when inserting, apply a small amount of ABS Cement to the back of 20-1 (the area marked with a circle) before inserting again.

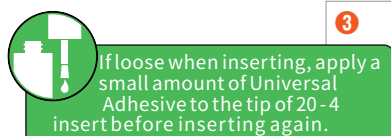
Fit 20-1 Right Flaperon Lower Surface and 20-2 Right Flaperon Upper Surface as shown.



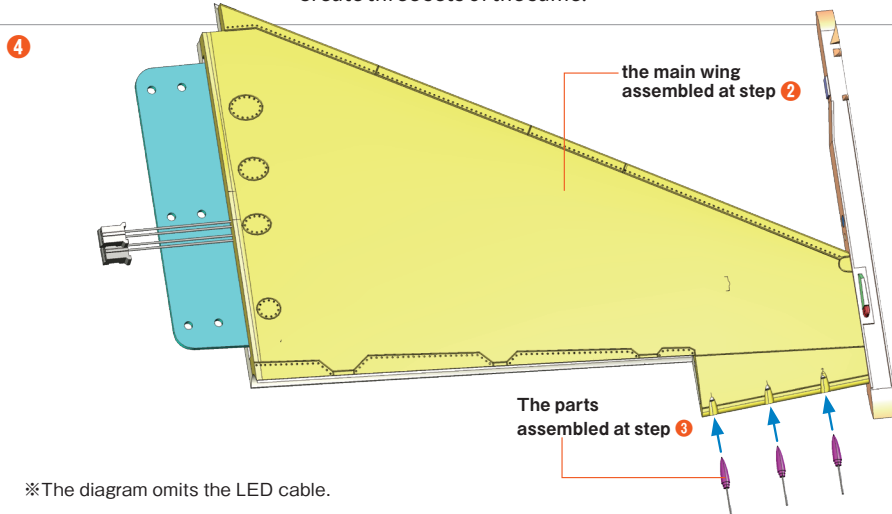
20-3a has a smooth surface. 20-3b has numbers on the surface. 20-3c has small protrusions on the surface. Check each part carefully and make sure to insert them in the correct positions as shown. If loose when inserting, apply a small amount of ABS Cement to the back of 20-3a, 20-3b, and 20-3c, before inserting again.



Cut out 20-3a Screw Cover 1, 20-3b Screw Cover 2, and 20-3c Screw Cover 3 from the sprue as indicated by the red lines and insert them as shown.



Insert the unpainted side of 20-4 Antenna into 20-5 Antenna Base as shown. Create three sets of the same.



If loose when inserting, apply a small amount of Universal Adhesive to the interfaces with the main wing on 20-5 before inserting again.

Insert the base of the three antennas created at step 3 into the main wing assembled at step 2 as shown.

Complete !

The assembly for this issue is now complete. Be careful when storing the antenna to avoid breaking it

