

Assemble the left wing ④



12-1 Leading edge flap upper surface



12-2 Leading edge flap lower surface

12-3 Antenna



In this issue, we will assemble the leading edge flaps for the left wing. These will be attached to the main wing in a later issue, so please store them carefully until then.

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

Modeling Nippers

- ☐ For removing parts from the model sprues.

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.



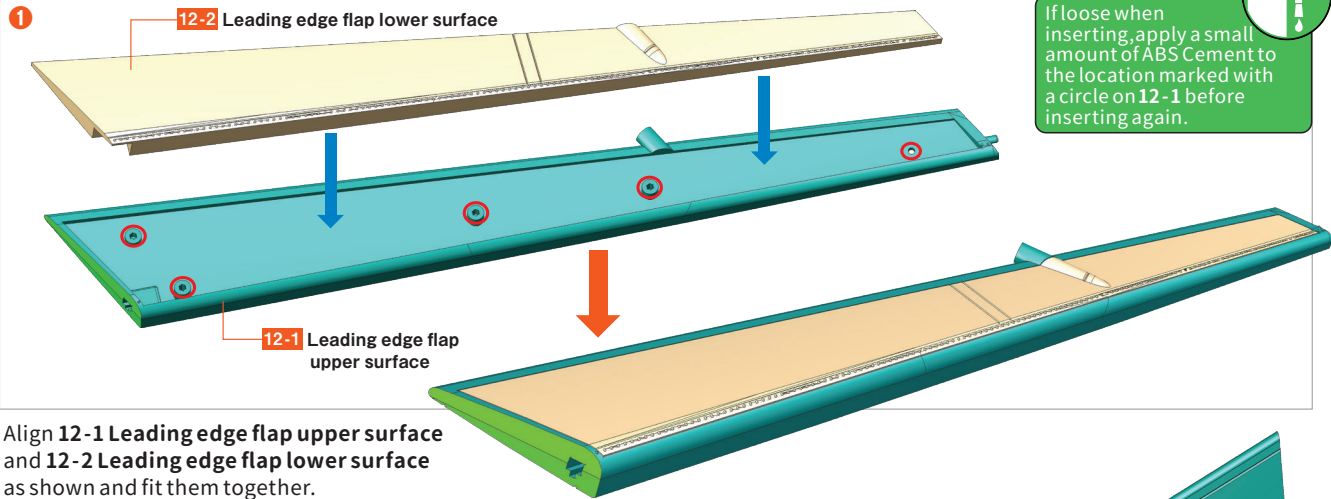
Cautions and Prohibitions.



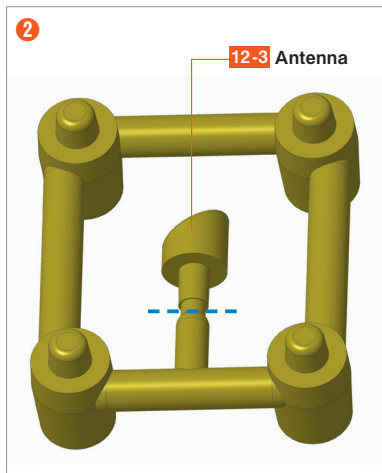
Key points for using tools and techniques.



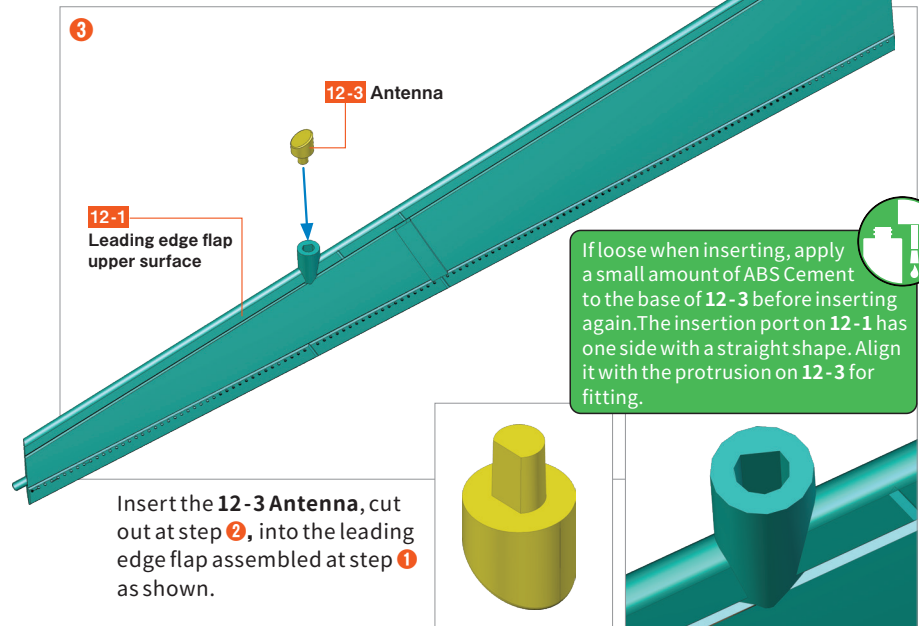
1 Assemble the leading edge flap



Align **12-1** Leading edge flap upper surface and **12-2** Leading edge flap lower surface as shown and fit them together.



Cut **12-3** Antenna from the runner by the dashed blue line as shown.



Insert the **12-3** Antenna, cut out at step **2**, into the leading edge flap assembled at step **1** as shown.

Complete!

The assembly for this issue is now complete.

