



Issue 29

Assemble the lower fuselage 6

In this issue, we will attach small parts around the landing gear. Be cautious, as there are many white pieces; make sure not to misplace any.

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Issue 29

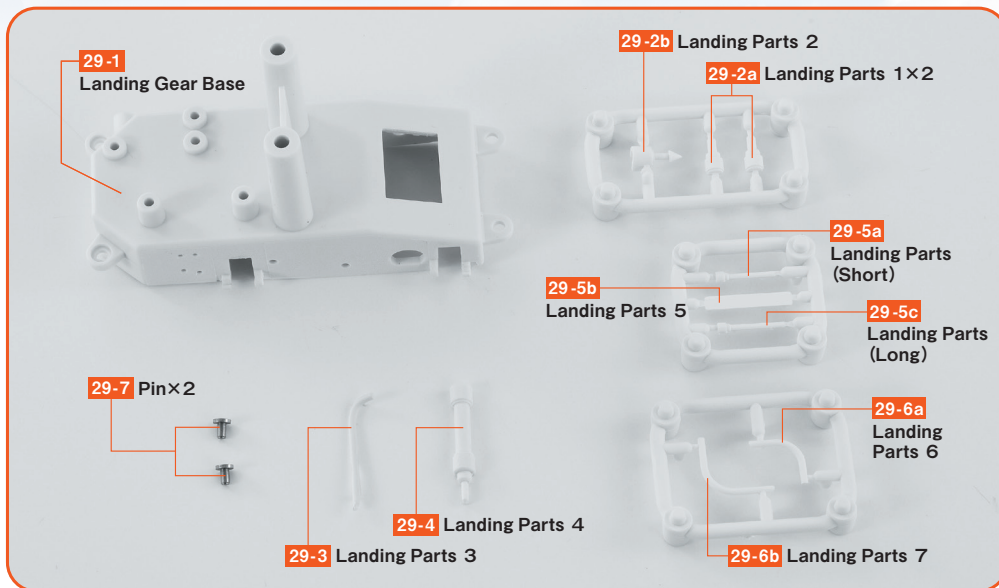
Tools Needed

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

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

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.

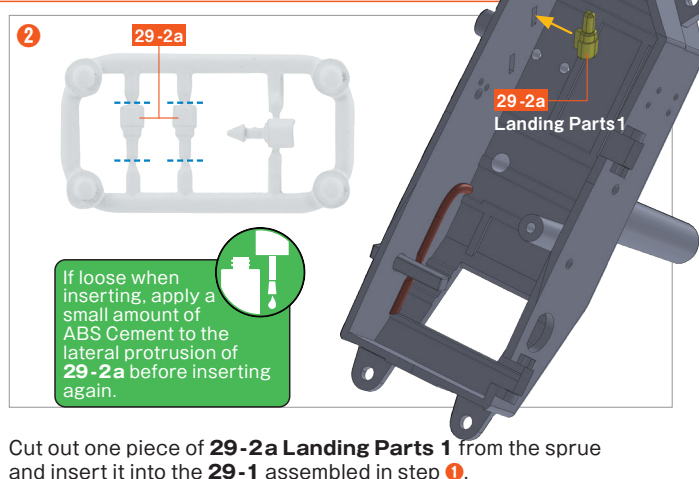
1 Assemble the landing gear base

1

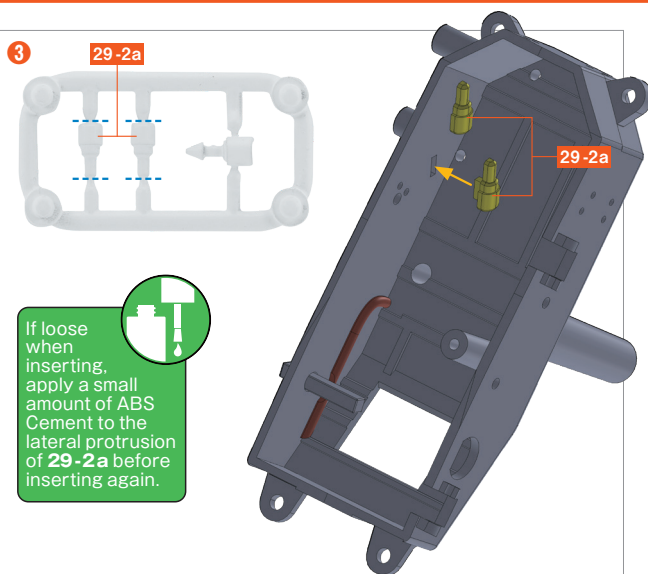


Insert **29-3 Landing Part 3** into the **29-1 Landing Gear Base** as shown.

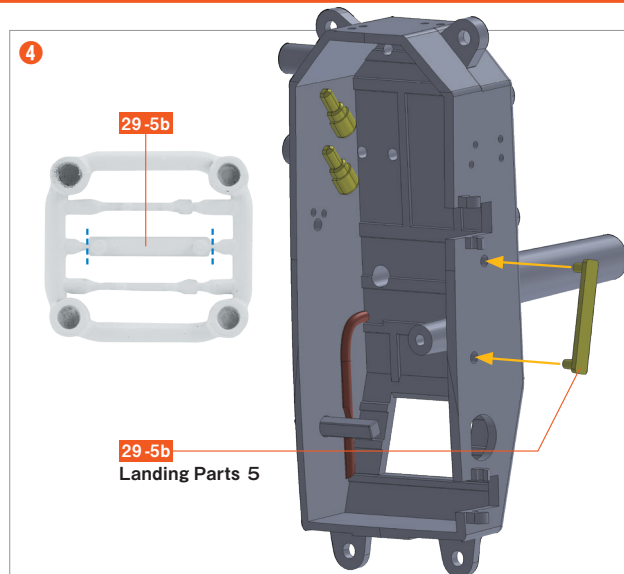
2



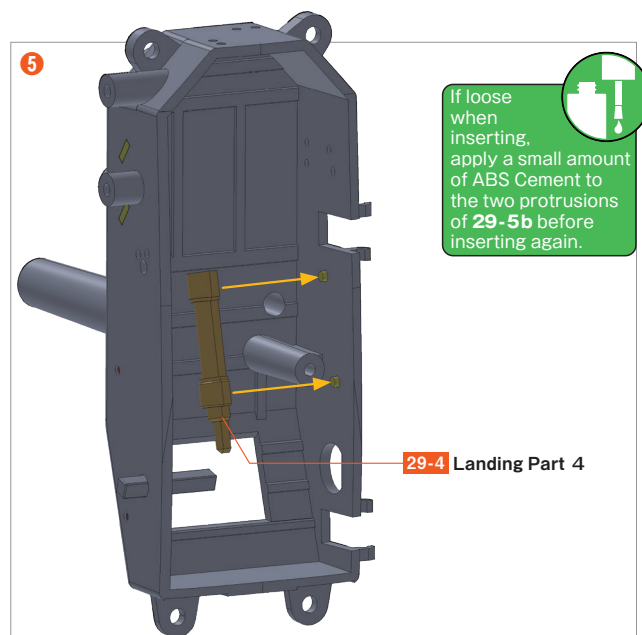
Cut out one piece of **29-2a Landing Parts 1** from the sprue and insert it into the **29-1** assembled in step 1.



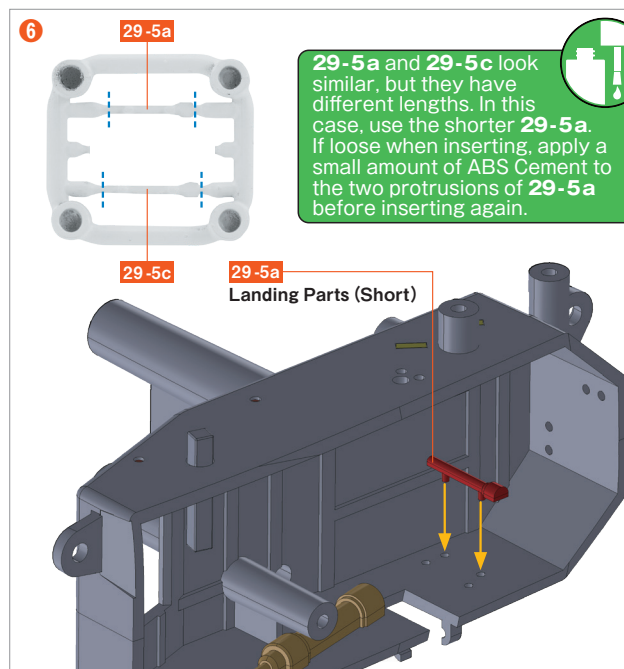
Cut out another **29-2a Landing Parts 1** from the sprue and insert it into the **29-1** assembled in step 2 as shown.



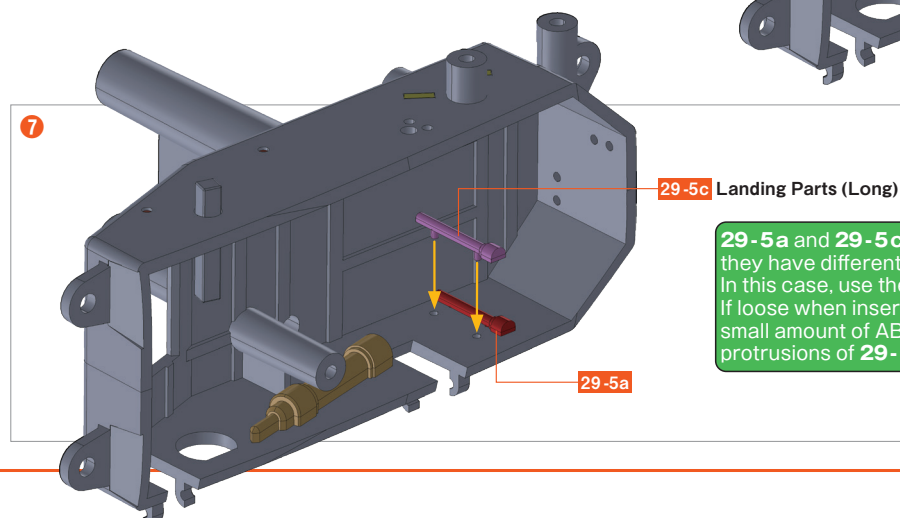
Cut out **29-5b Landing Parts 5** from the sprue, apply a small amount of ABS Cement to the two protrusions, and then insert it into the **29-1** as shown.



Insert **29-4 Landing Parts 4** into the two protrusions of **29-5b** assembled in step 4 as shown.



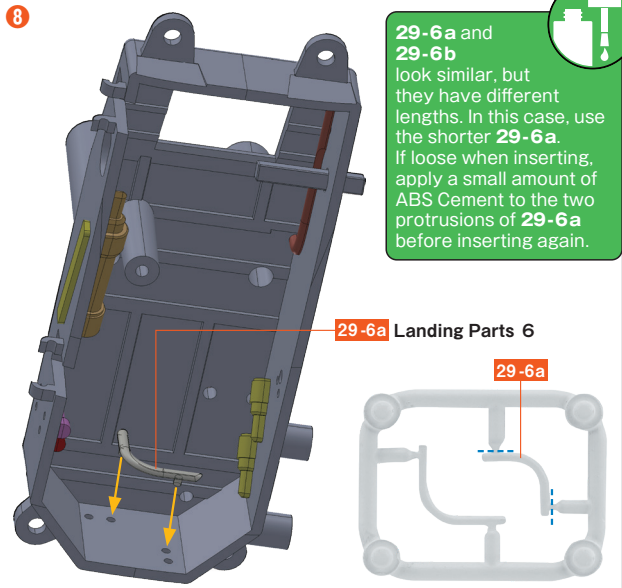
Cut out **29-5a Landing Parts (Short)** from the sprue and insert it into the **29-1**.



Cut out **29-5c Landing Parts (Long)** from the sprue and insert it into the **29-1**.

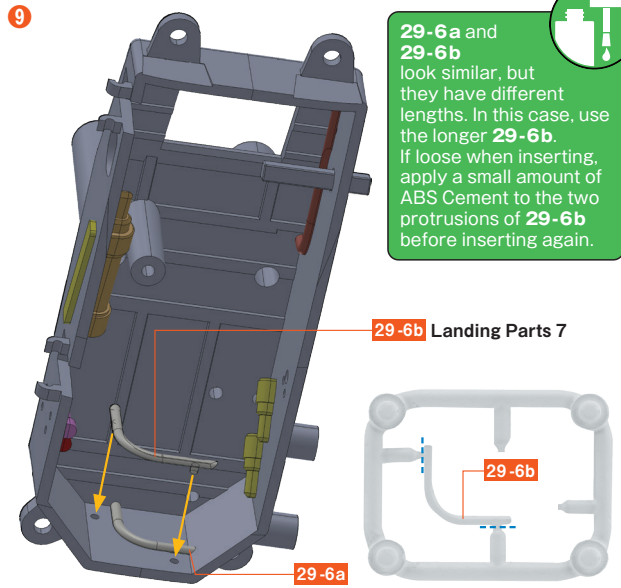


8



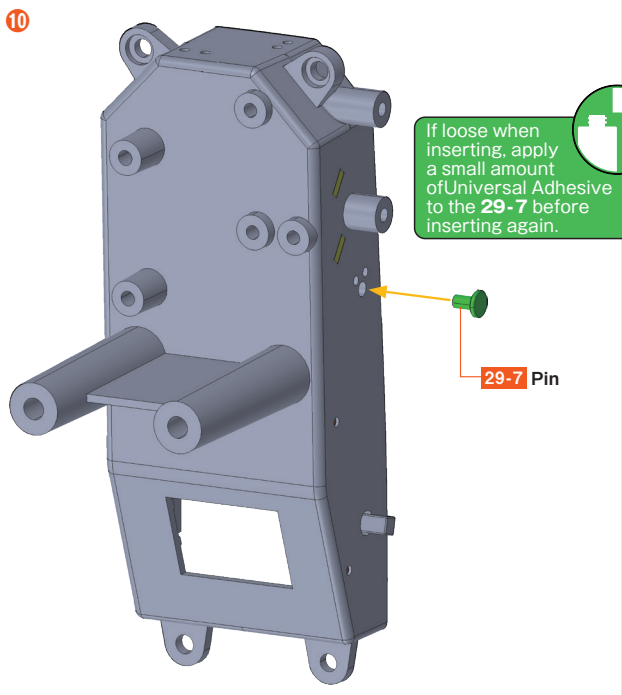
Cut out **29-6a** Landing Parts 6 from the sprue and insert it into the **29-1** as shown.

9



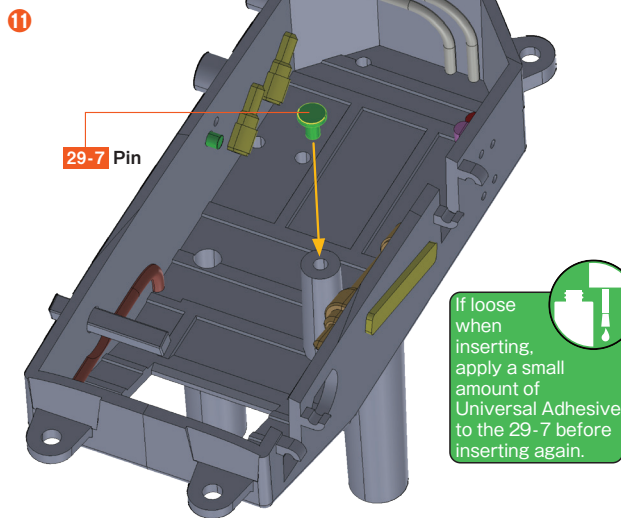
Cut out **29-6b** Landing Parts 7 from the sprue and insert it into the **29-1** as shown.

10



Insert one **29-7** Pin into the **29-1** as shown.

11



Insert one **29-7** Pin into the **29-1** as shown.

Complete!



The assembly for this issue is now complete. Please carefully store the remaining parts on the sprue for future use.