



Assemble the lower fuselage

5



In this issue, we will assemble the landing gear. Since there are many small parts, be careful not to lose any while assembling.

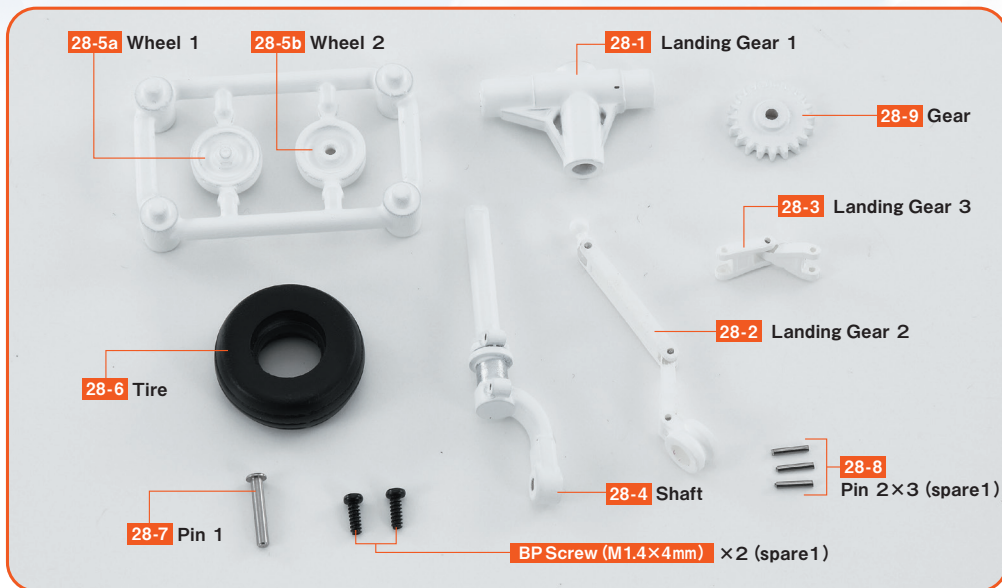
Tools Needed

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

- ☐ **Screwdriver**
Included in Issue 1.
- ☐ **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.

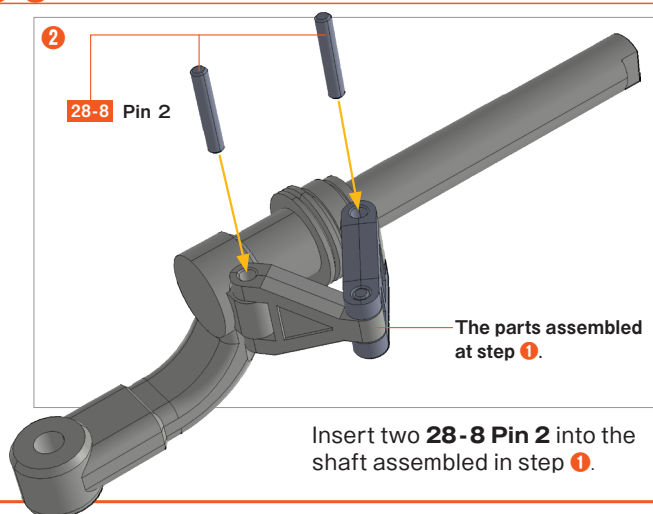
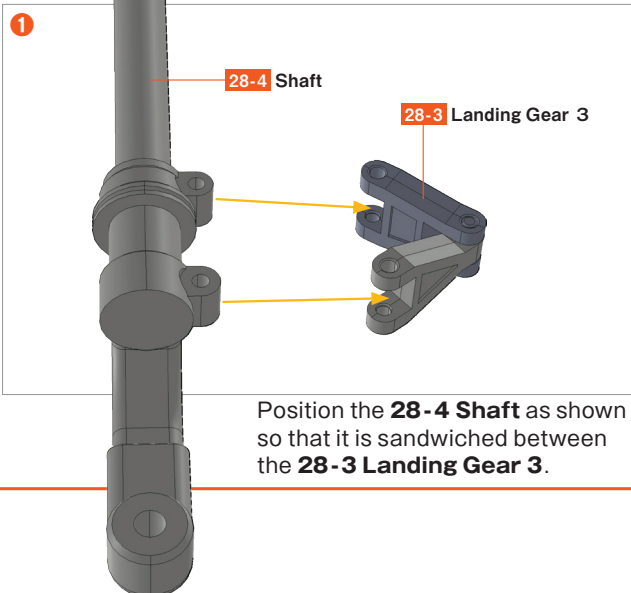


Cautions and Prohibitions.



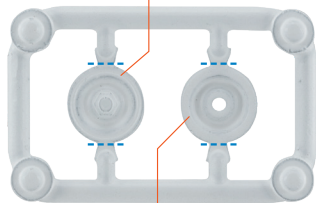
Key points for using tools and techniques.

1 Assemble the landing gear

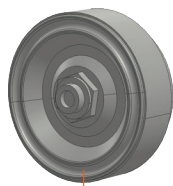


3

28-5a Wheel 1



28-5b Wheel 2



28-5a Wheel 1

Be careful as **28-5a** and **28-5b** have similar shapes. When inserting into the tire, ensure that the smaller circle on **28-5a** is on the inside of **28-6**. If loose when inserting, apply a small amount of universal adhesive to the outside of **28-5a** before inserting again.

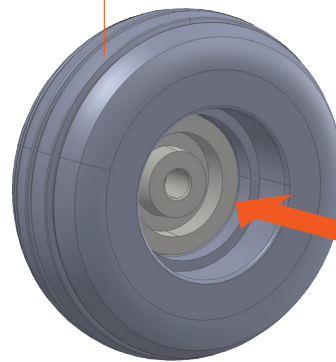
28-6 Tire

Cut out **28-5a Wheel 1** from the sprue and insert it into the center of **28-6 Tire** as shown.

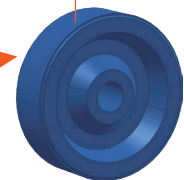
28-5a Wheel 1

4

28-6 Tire



28-5b Wheel 2



Be careful as **28-5a** and **28-5b** have similar shapes. When inserting into the tire, ensure that the smaller circle on **28-5b** is on the inside of **28-6**. If loose when inserting, apply a small amount of universal adhesive to the outside of **28-5b** before inserting again.

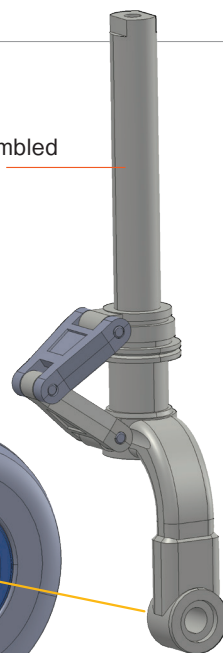
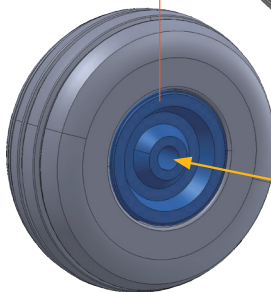
Cut out **28-5b Wheel 2** from the sprue and insert it into the center of **28-6 Tire** assembled in step 3 as shown.

28-5b Wheel 2

5

The parts assembled at step 2.

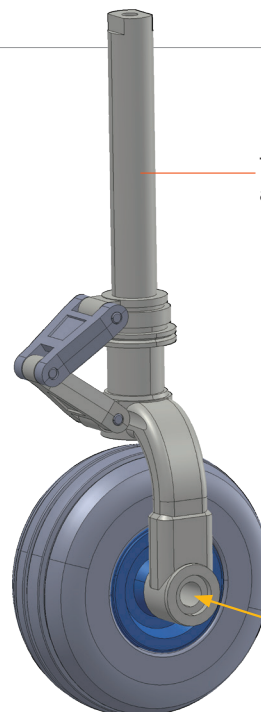
28-5b Wheel 2



Insert the shaft assembled in step 2 into the side position of the **28-5b** in the center of the tire assembled in step 4.

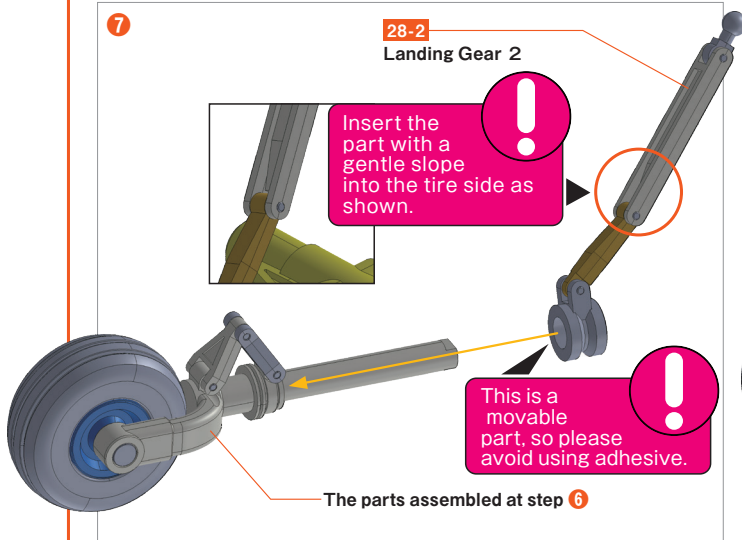
6

The parts assembled at step 5.

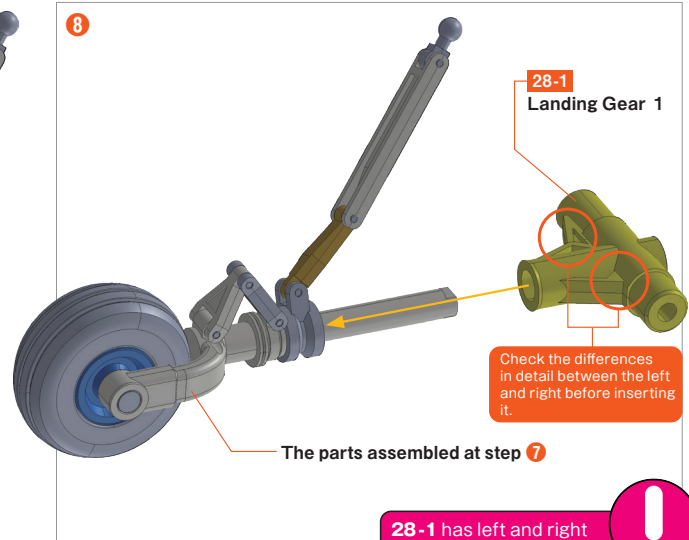


28-7 Pin 1

Insert **28-7 Pin 1** into the shaft assembled in step 5 from the side of the shaft as shown.

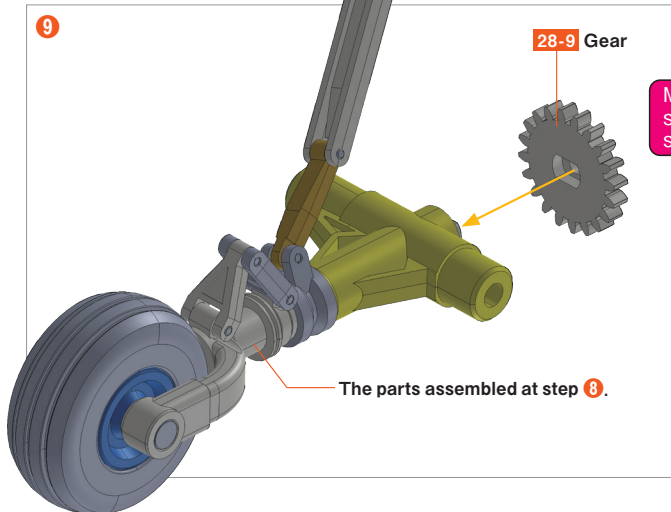


Insert **28-2 Landing Gear 2** onto the shaft part of the landing gear assembled in step 6 as shown.



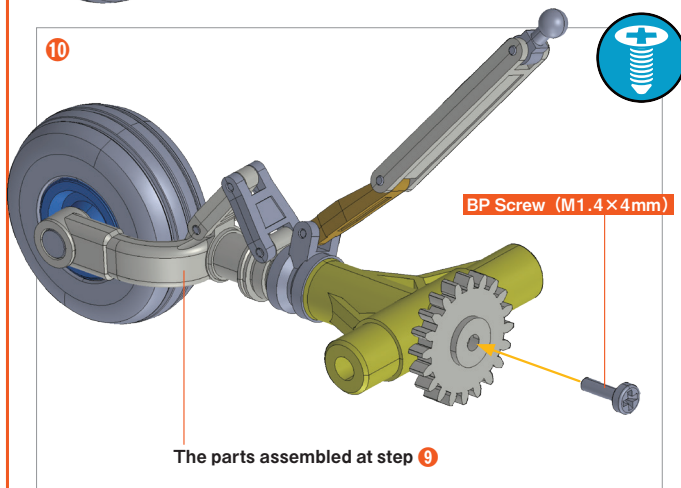
Insert **28-1 Landing Gear 1** onto the landing gear assembled in step 7 as shown.

28-1 has left and right sides. Make sure to carefully examine the photos and diagrams to avoid mistakes when inserting. Since this is a movable part, avoid using adhesive.



Insert **28-9 Gear** onto the landing gear assembled in step 8 as shown.

Make sure that the **28-1** assembled in step 8 is not twisted relative to the shaft before inserting **28-9**.



Secure the landing gear assembled in step 9 with **BP screws (M1.4x4mm)** as shown.

Complete!

The assembly for this issue is now complete. Be careful when storing delicate parts, as they may be easily damaged.