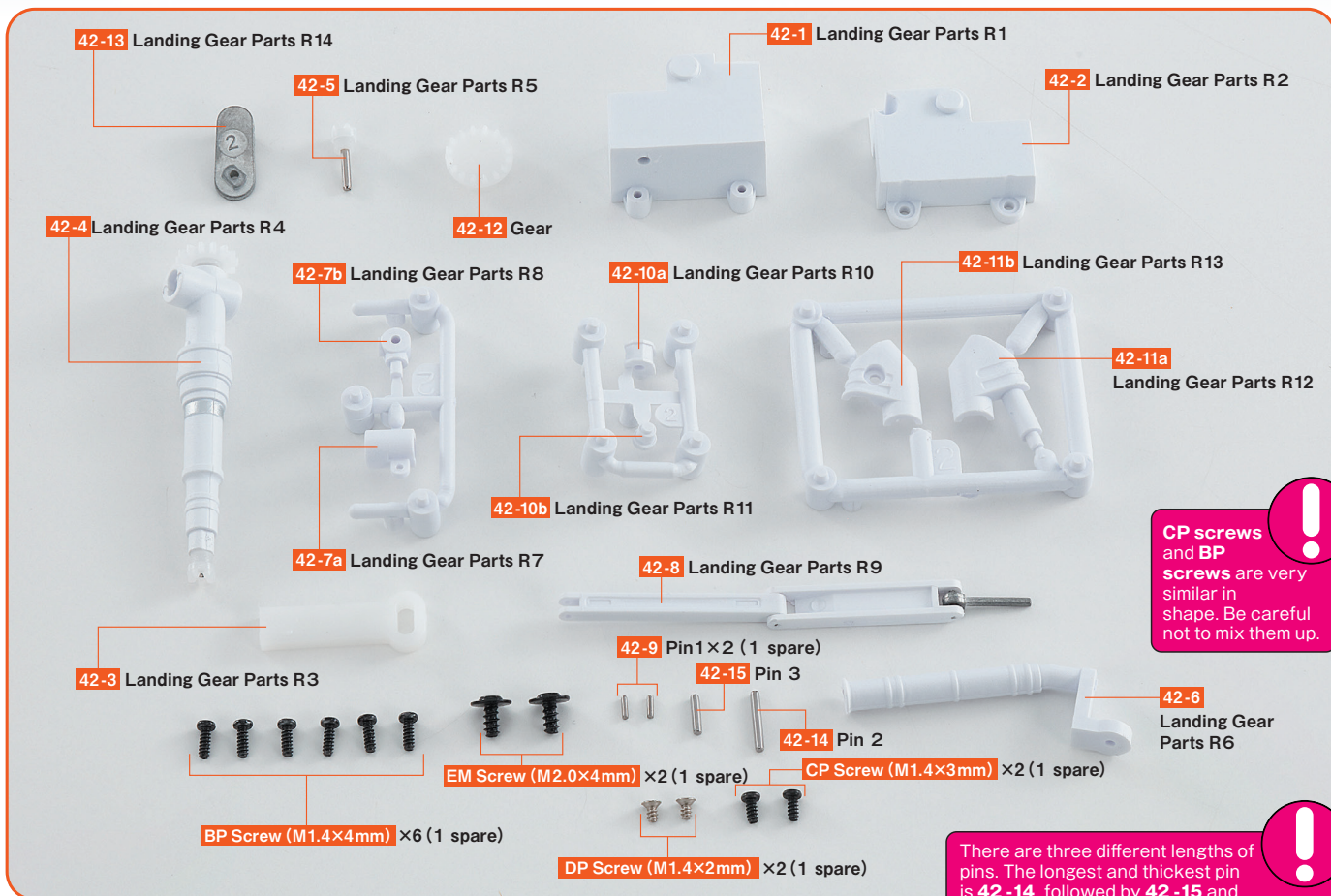




Assemble the lower fuselage ⁽¹⁸⁾



In this issue, we will assemble the mechanism of the right landing gear. The process is the same as for the left landing gear, so proceed carefully when 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.

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.



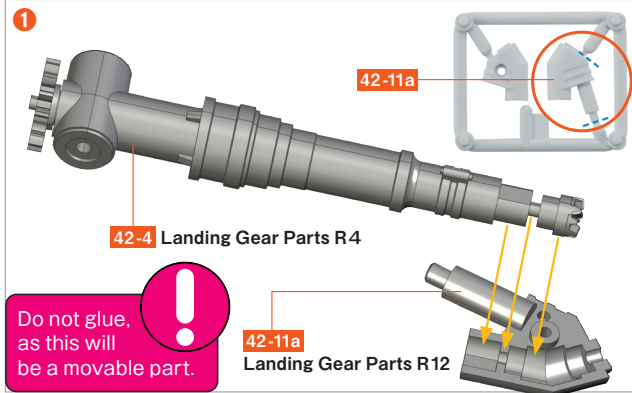
Key points for using tools and techniques.

Check!

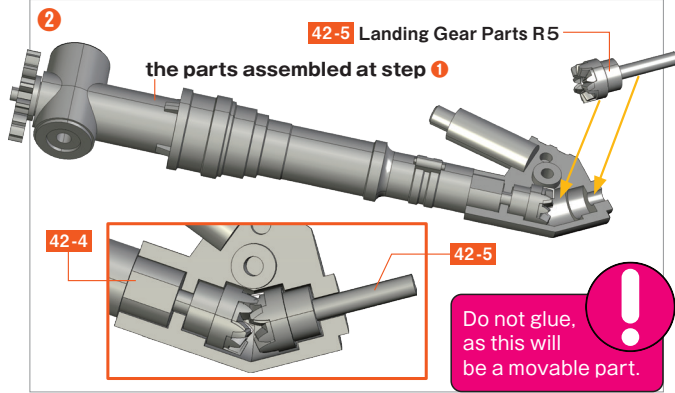
Be sure to check the assembly video for detailed demonstrations.



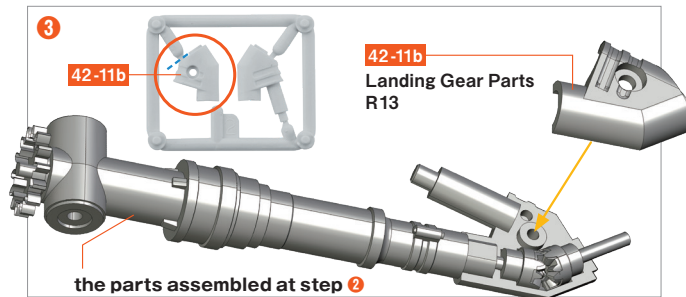
1 Assemble the landing gear (right)



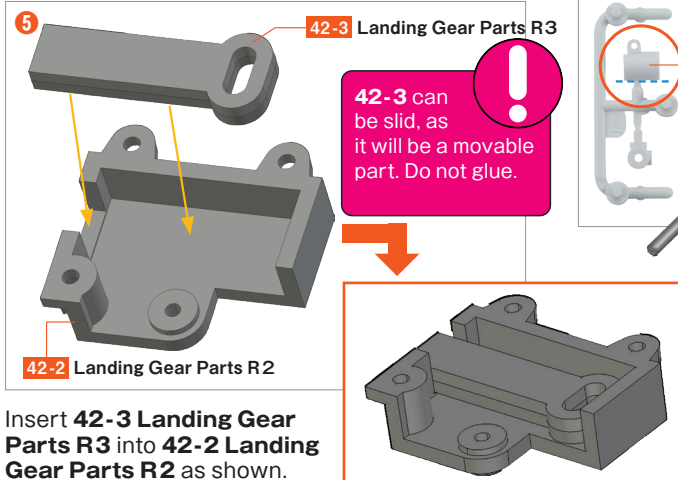
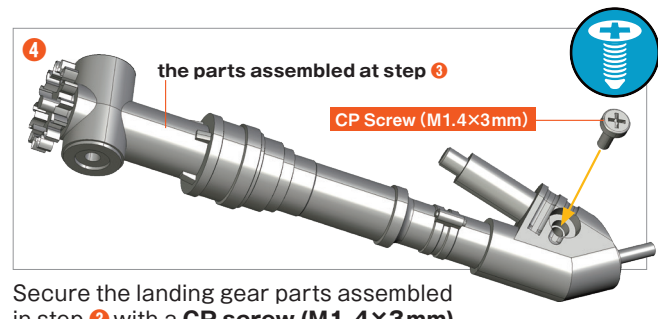
Set **42-4 Landing Gear Parts R4** onto **42-11a Landing Gear Parts R12** cut out from the sprue as shown.



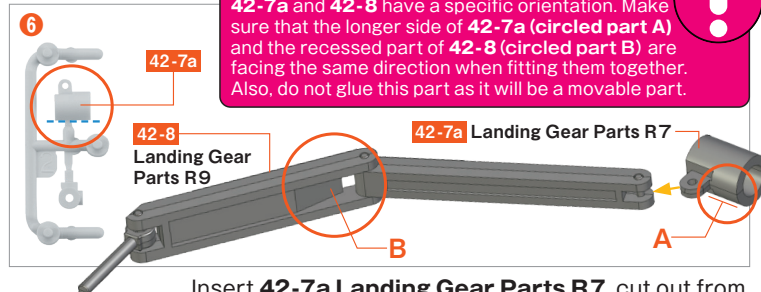
Set **42-5 Landing Gear Parts R5** onto the landing gear parts set in step **1**, ensuring they interlock as shown.



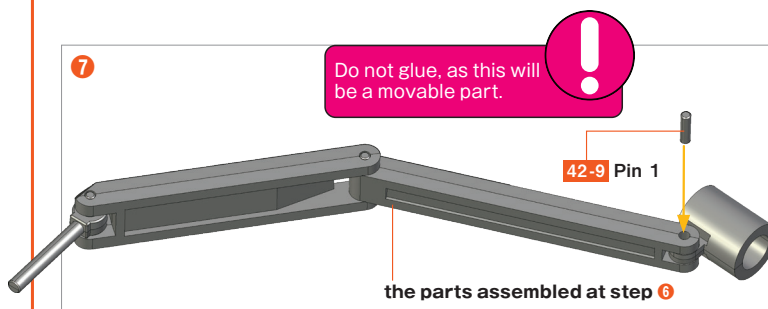
Overlay **42-11b Landing Gear Parts R13**, cut out from the sprue, onto the landing gear parts assembled in step **2**.



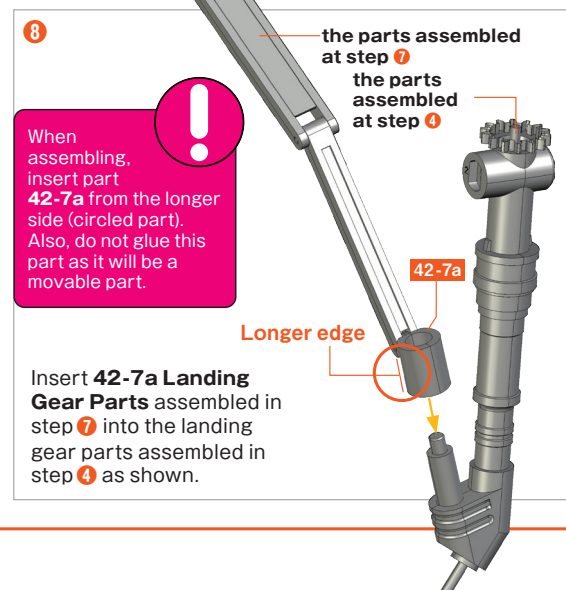
Insert **42-3 Landing Gear Parts R3** into **42-2 Landing Gear Parts R2** as shown.



Insert **42-7a Landing Gear Parts R7**, cut out from the sprue, into the **42-8 Landing Gear Parts R9** as shown.



Insert **42-9 Pin 1** into the landing gear parts assembled in step **6** as shown.





9

Align the shape of the hole on **42-4** with the protrusion on **42-13** when fitting them together.

the parts assembled at step 8

42-13 Landing Gear Parts R14

Insert **42-13 Landing Gear Parts R14** into the landing gear parts assembled in step 8.

10

When fitting **42-6**, make sure that the hole on the top of **42-4** aligns with the hole on **42-13**.

42-6 Landing Gear Parts R6

42-13

Align the hole

42-6

the parts assembled at step 9

Insert **42-6 Landing Gear Parts R6** into the position on the diagram for the landing gear parts assembled in step 9.

11

Make sure to insert **42-14** firmly all the way in. When properly inserted, it will protrude slightly from the **42-6** side. Also, do not glue this part as it will be a movable part.

the parts assembled at step 10

42-14 Pin 2

Insert **42-14 Pin 2** into the landing gear parts assembled in step 10 as shown.

12

42-12 Gear

the parts assembled at step 11

Insert **42-12 Gear** into the landing gear parts assembled in step 11 as shown.

When inserting **42-12**, ensure that the upper line of the central protrusion on **42-12** is parallel to the gear attached above it.

Attach it to ensure parallel alignment.

13

Do not glue, as this will be a movable part.

42-15 Pin 3

the parts assembled at step 12

Insert **42-15 Pin 3** into the landing gear parts assembled in step 12 as shown.

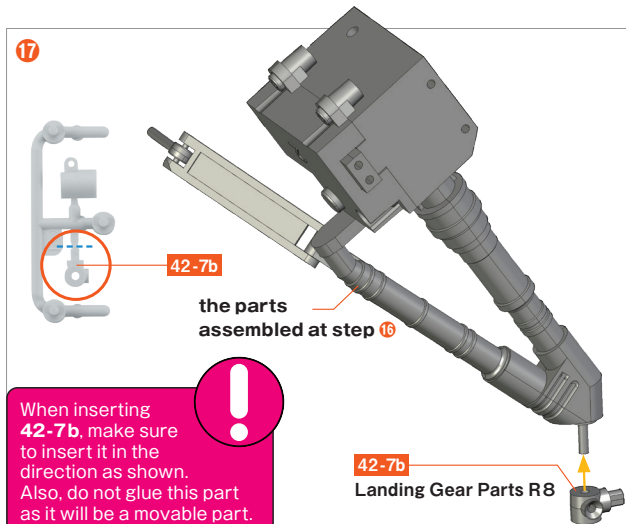
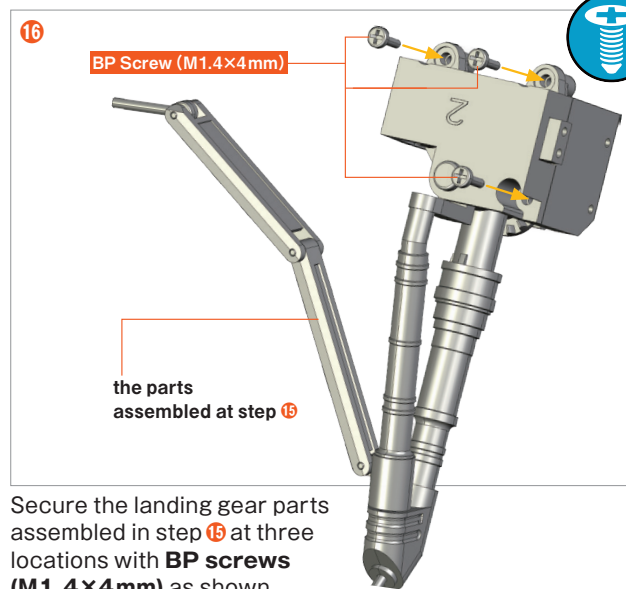
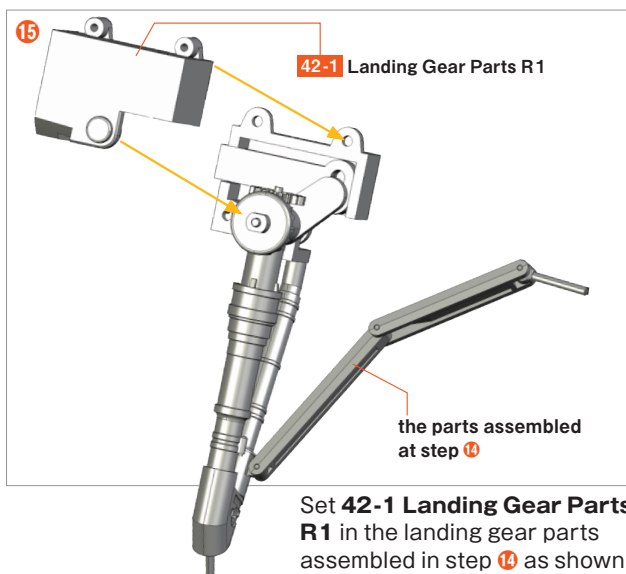
14

Set **42-3** in a position where it can slide, aligning with the protrusion on **42-13**.

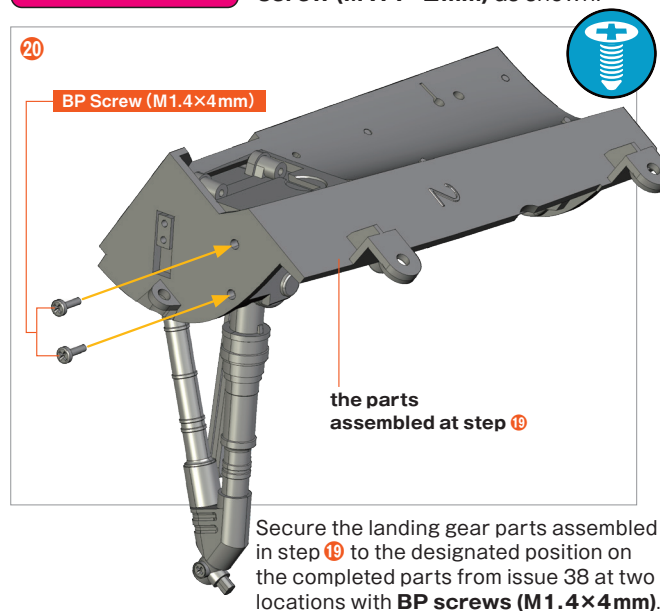
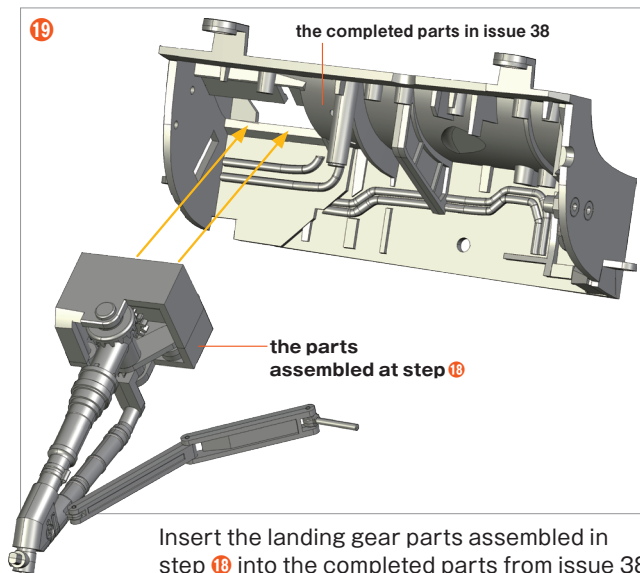
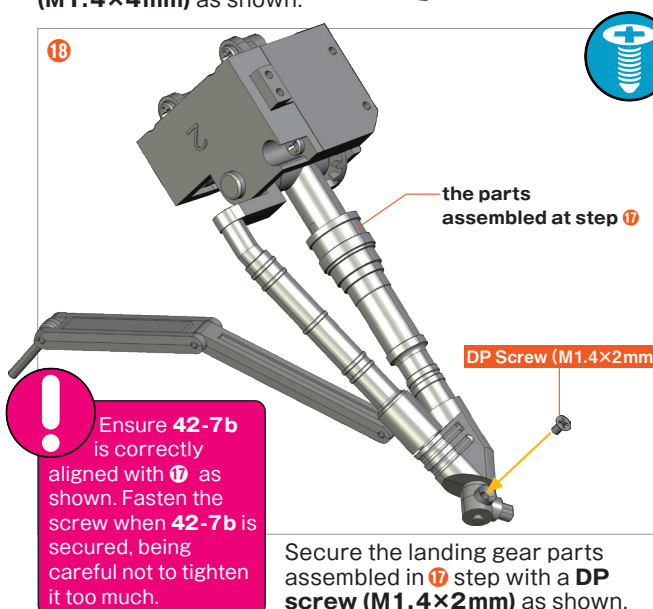
the parts assembled at step 13

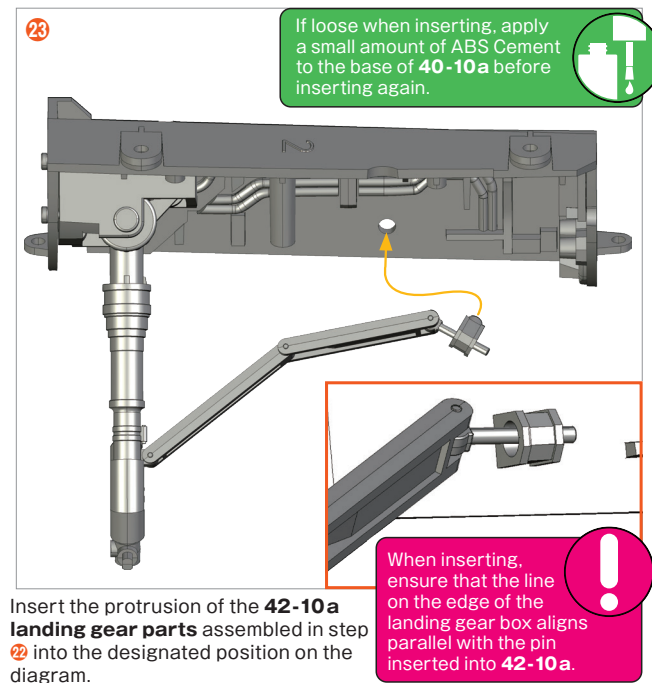
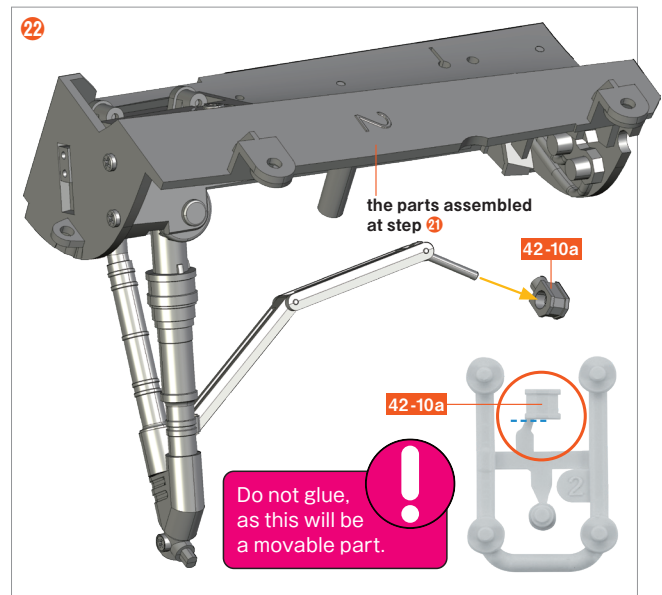
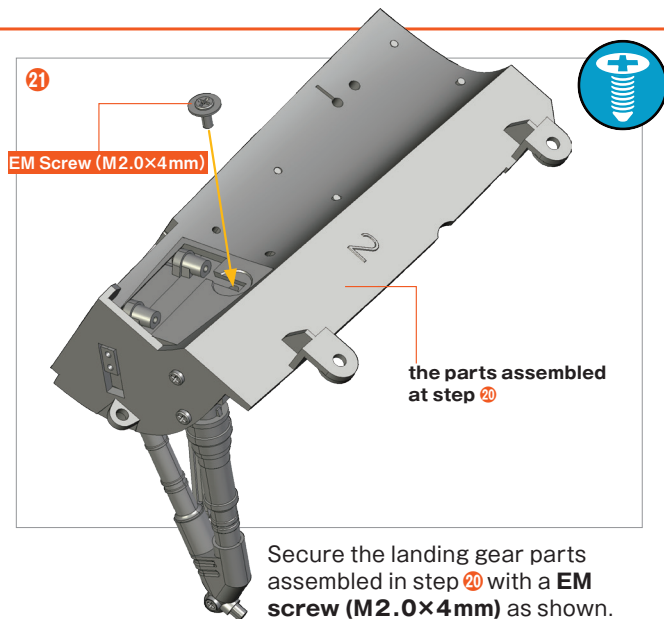
the parts assembled at step 5

Insert the landing gear parts assembled in step 13 into the landing gear parts assembled in step 5 as shown.

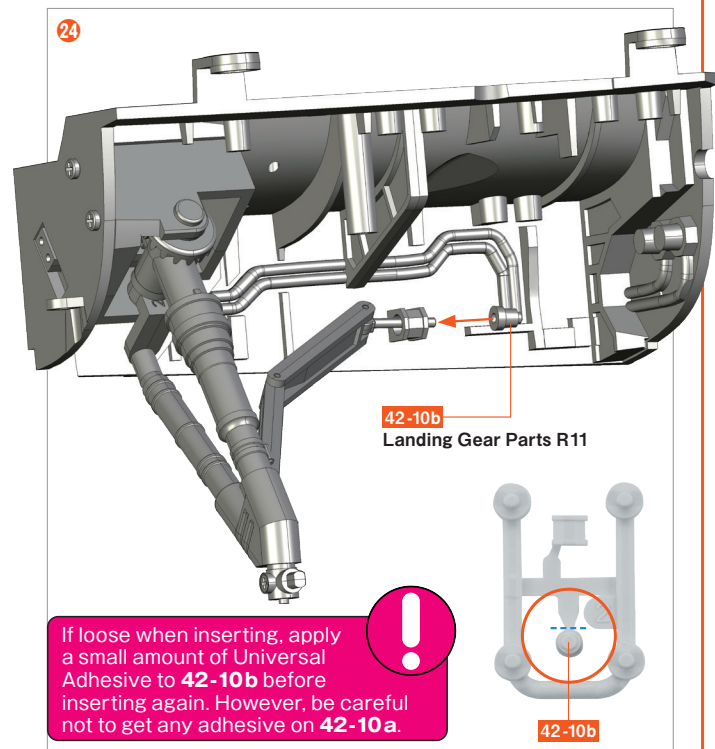


Insert **42-7b Landing Gear Parts R8**, cut out from the sprue, into the landing gear parts assembled in step **16** as shown.

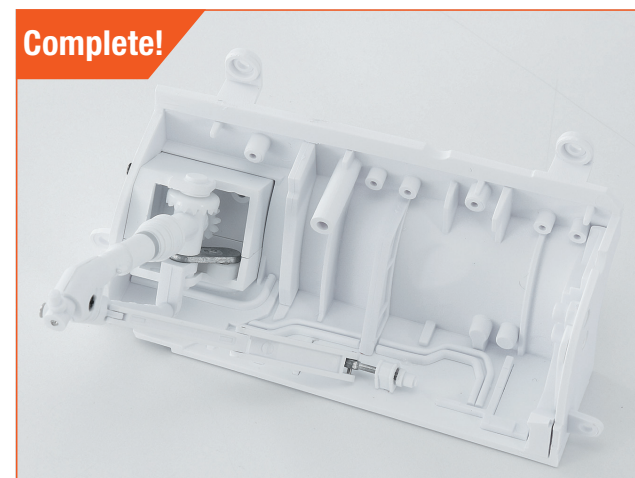




Insert the protrusion of the **42-10a landing gear parts** assembled in step 22 into the designated position on the diagram.



Cut out **42-10b Landing Gear Parts R11** from the sprue and insert it onto the tip of the pin of the landing gear parts assembled in step 23.



The assembly for this issue is now complete.