

# Assemble the lower fuselage 9

In this issue, we will install the landing gear motor. The process is short and easy.



## Tools Needed

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

- ☐ **Screwdriver**  
Included in Issue 1.
- ☐ **3 AA batteries**  
For testing motor operation.

## 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.

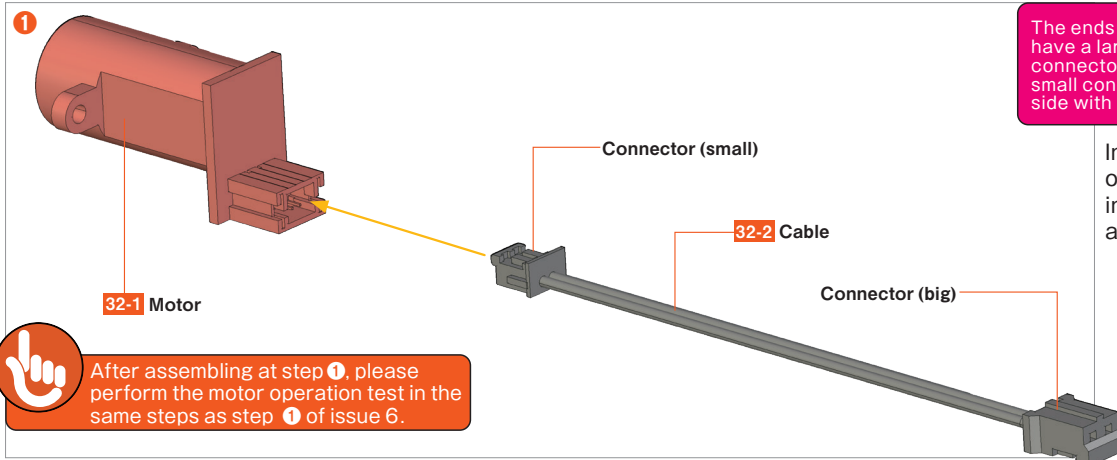


Cautions and Prohibitions.



Key points for using tools and techniques.

## 1 Install the motor



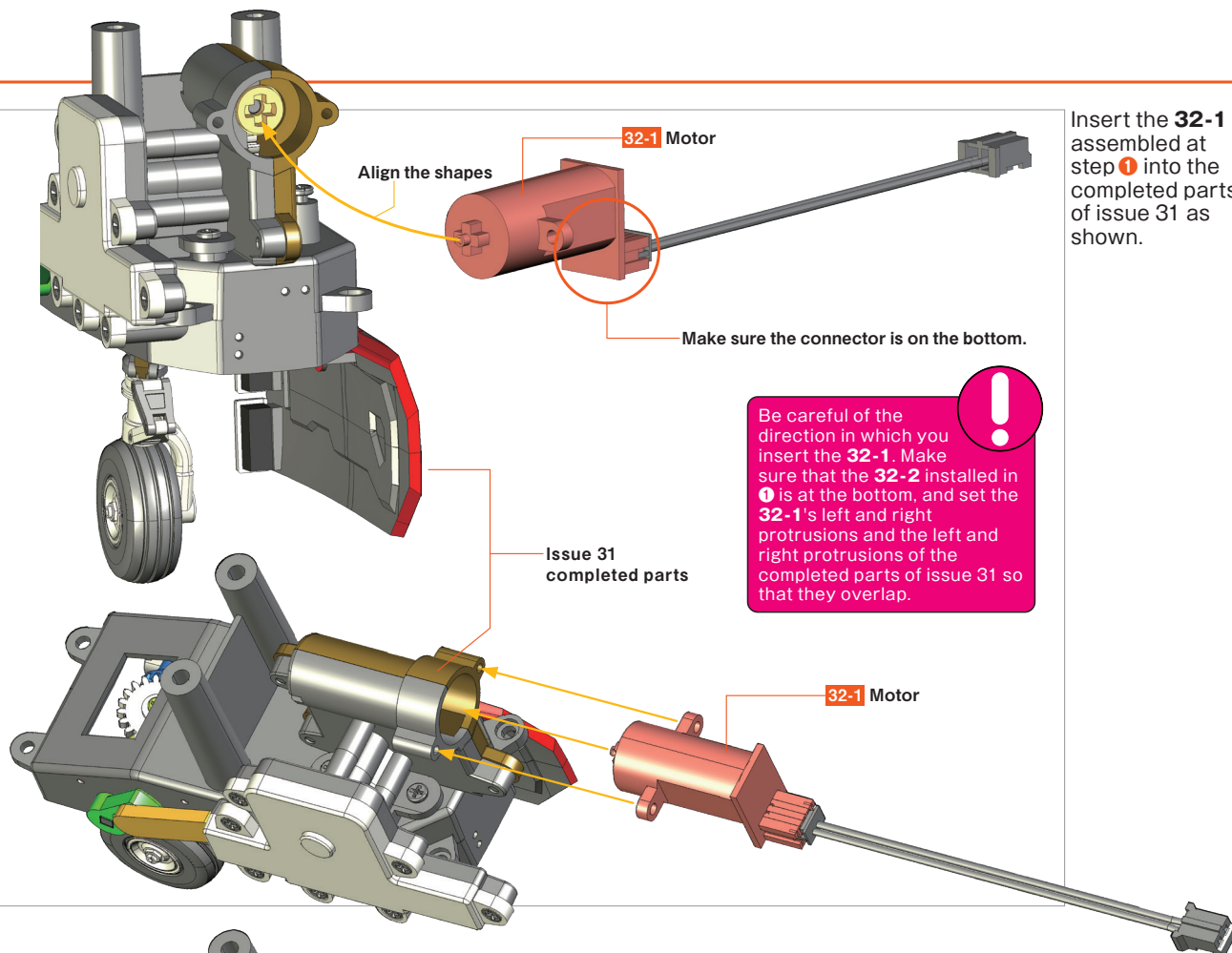
After assembling at step 1, please perform the motor operation test in the same steps as step 1 of issue 6.

The ends of the **32-2** have a large connector and a small connector. Insert the side with the small connector.

Insert the connector of the **32-2 Cable** into the **32-1 Motor** as shown.



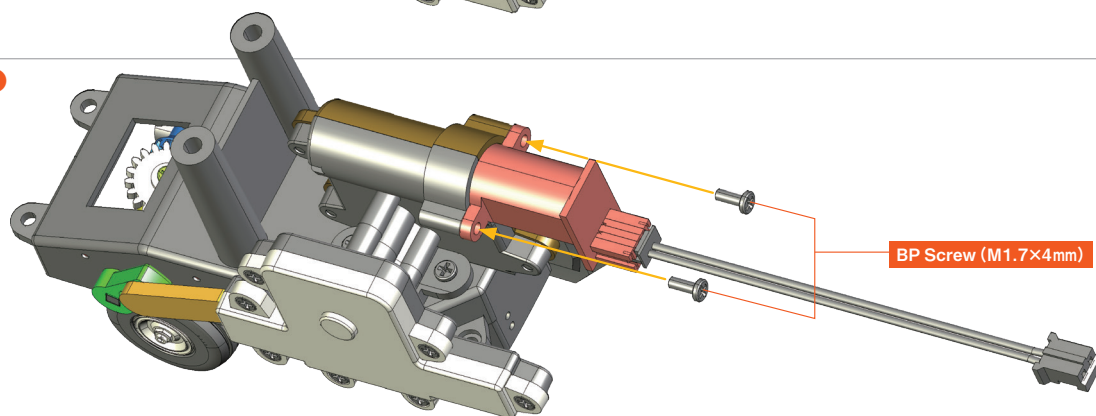
2



Insert the **32-1** assembled at step 1 into the completed parts of issue 31 as shown.

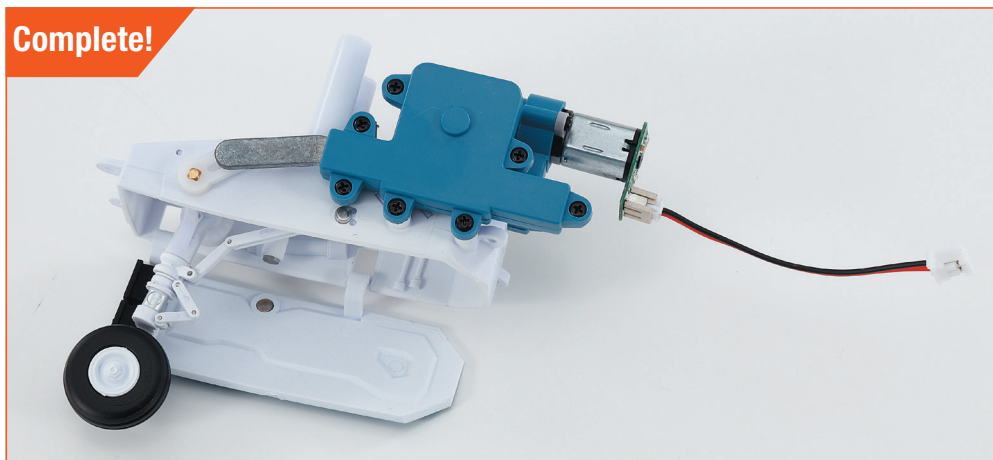
Be careful of the direction in which you insert the **32-1**. Make sure that the **32-2** installed in **1** is at the bottom, and set the **32-1**'s left and right protrusions and the left and right protrusions of the completed parts of issue 31 so that they overlap.

3



Secure the position with two **BP screws (M1.7 x 4 mm)** from the side of **32-1** assembled in step 2 as shown.

**Complete!**



The assembly for this issue is now complete.