

Assemble the right wing ②

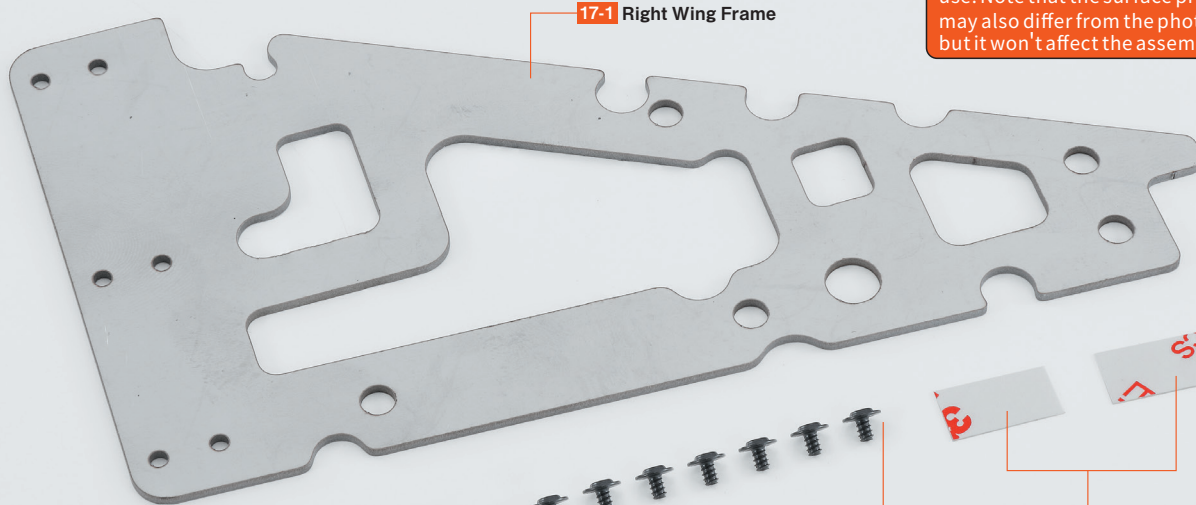
In this issue, we will incorporate magnets for the station into the left wing and reinforce the main wing with a frame. The magnets are powerful, so handle them with care.



17-2 Magnets have a circular mark on the upper side. If the mark is not easily visible, please follow these steps to mark it:
 ① Double-check that the circular marks on the magnets already inserted in the wing are visible.
 ② Place a **17-2 Magnet** on top of one of those magnets and check it is attracted (and not repelled).
 ③ Mark the upper side of the attached **17-2 Magnet** with a permanent marker or similar.



17-3 may be supplied as two pieces joined together which can be easily separated for use. Note that the surface printing may also differ from the photo, but it won't affect the assembly.



Check!

Demonstration
videos



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.

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.



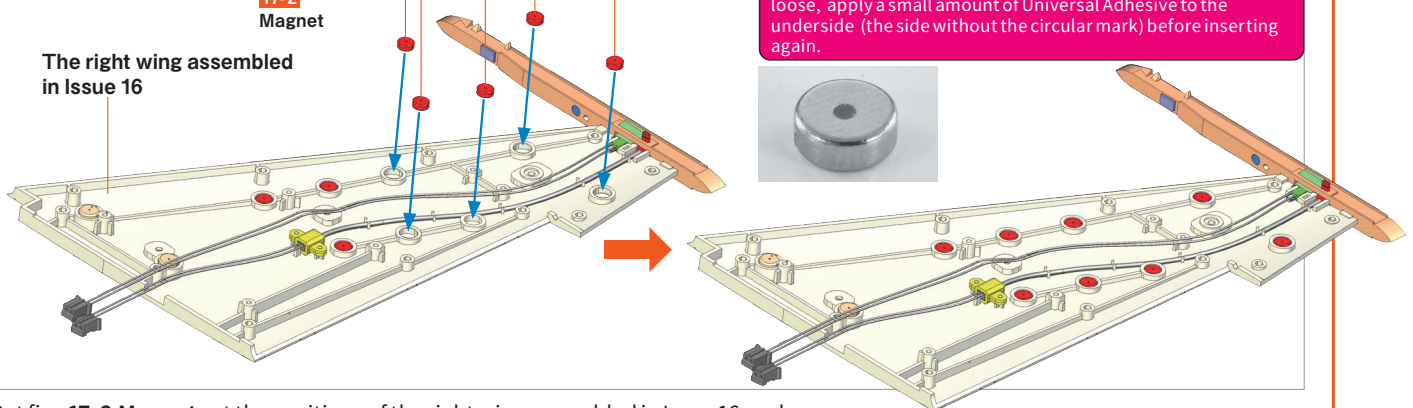
1 Attach the station

1

The right wing assembled in Issue 16

17-2 Magnet

17-2 Magnets have a front and back side. Set them so the side with a circular mark is uppermost. Note that the circular mark may not always be in the center. If the fit is loose, apply a small amount of Universal Adhesive to the underside (the side without the circular mark) before inserting again.



Set five 17-2 Magnets at the positions of the right wing assembled in Issue 16 as shown.

2

17-3 Double-sided Tape

17-3 is Double-sided Tape, but for this step, we will only use one side. It doesn't matter which side you use. Also, the exact placement doesn't need to match the photo; just make sure to affix 17-3 in a position where the wiring won't come loose.



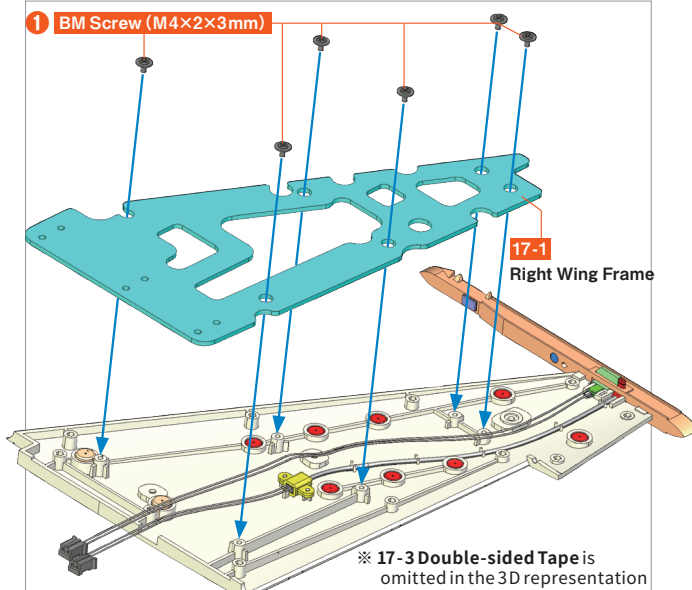
Peel off the backing paper from one side of the 17-3 Double-sided Tape and affix it to hold the wiring of the LED lights installed in Issue 16.

2 Attach the frame

1 BM Screw (M4x2x3mm)

17-1 Right Wing Frame

※ 17-3 Double-sided Tape is omitted in the 3D representation



Set the 17-1 Right Wing Frame to the right wing assembled at step 1 as shown, and secure it with 6 BM screws (M4 x 2 x 3 mm).

Complete !

The assembly for this issue is now complete.

