



# Assemble the Base ③

In this issue we will continue assembling the base, bringing it closer to completion. Handle the large parts with care.



95-1 Acrylic Stick×2

95-2 Port Cover

95-4 Wire Buckle

95-3 Base Part

95-5 Cable Fastener

95-6 Pad×9 (Set Aside)

95-7 Magnet×2

PB Screw (M2.0×3mm) ×3

## Tools Needed

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

☐ **Screwdriver**  
For tightening screws.

☐ **Universal Adhesive**  
For joining metal parts.

## Check!

Be sure to check the assembly video for detailed demonstrations.



## Explanation of Symbols



Indicates where to attach included screws.



Indicates when to use adhesive. The correct adhesive will be indicated for each instance.

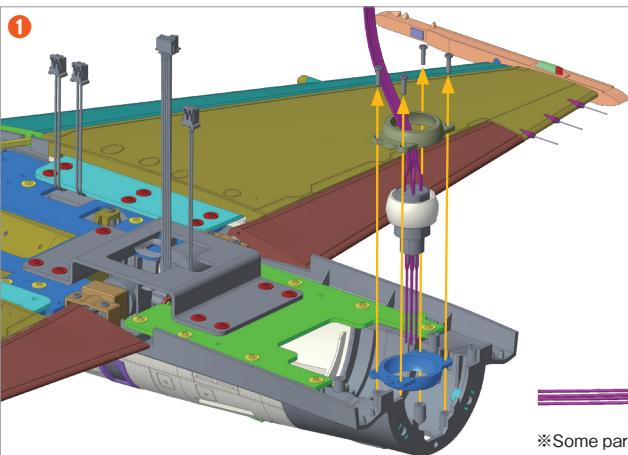


Cautions and Prohibitions.



Key points for using tools and techniques.

## 1 Remove the parts



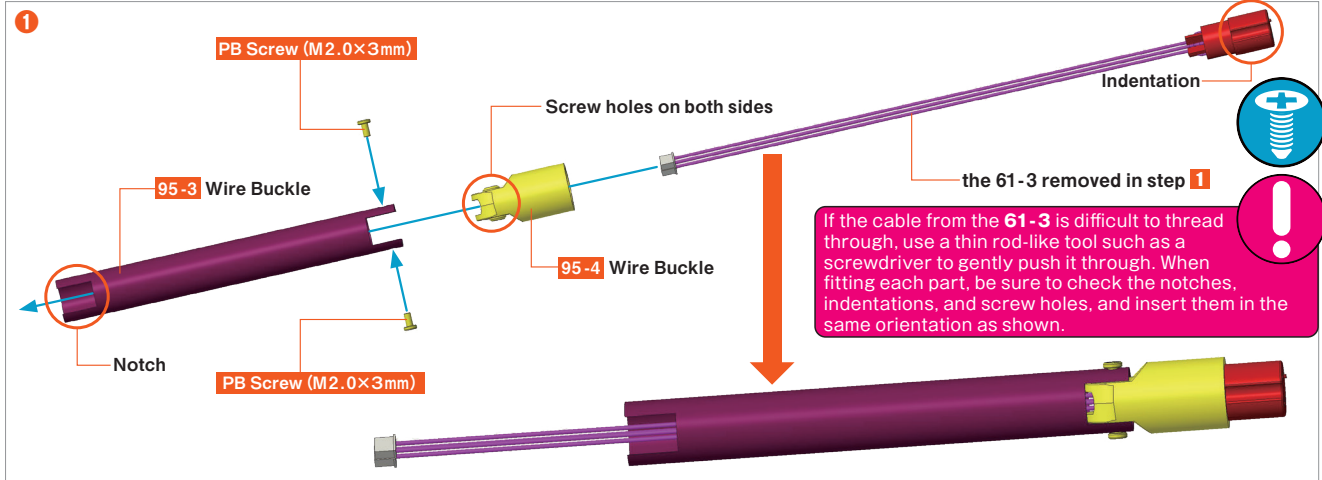
Refer to the assembly steps in Issue 61 while removing the parts. The removed screws and parts will be used again, so make sure to store them carefully to avoid losing them. Although it is possible to remove part 61-3 without removing the screws, please be very careful not to damage the parts if you choose to do so.

61-3

※Some parts are omitted.

Remove the 61-3 was assembled in Issue 61.

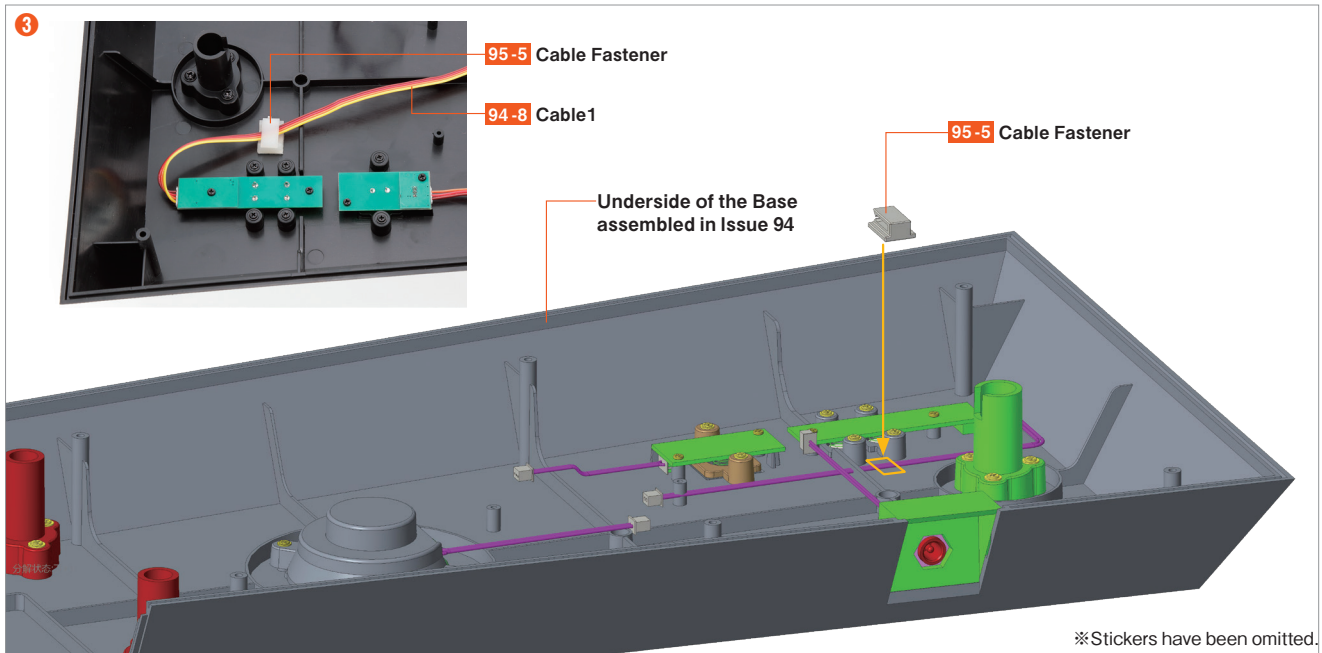
## 2 Assemble the Base



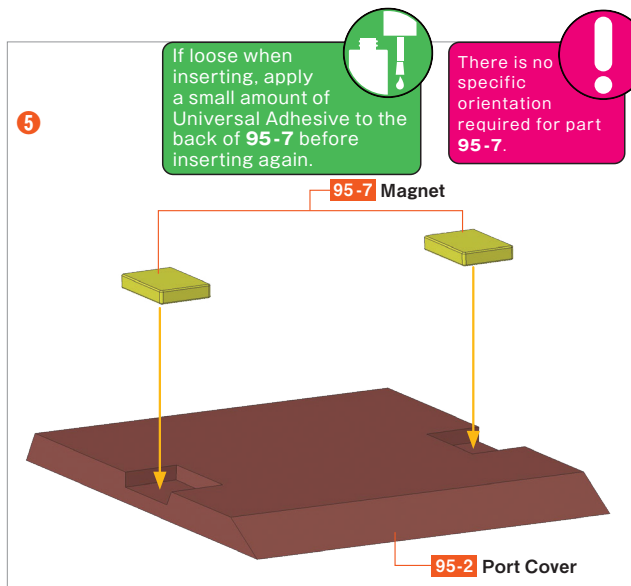
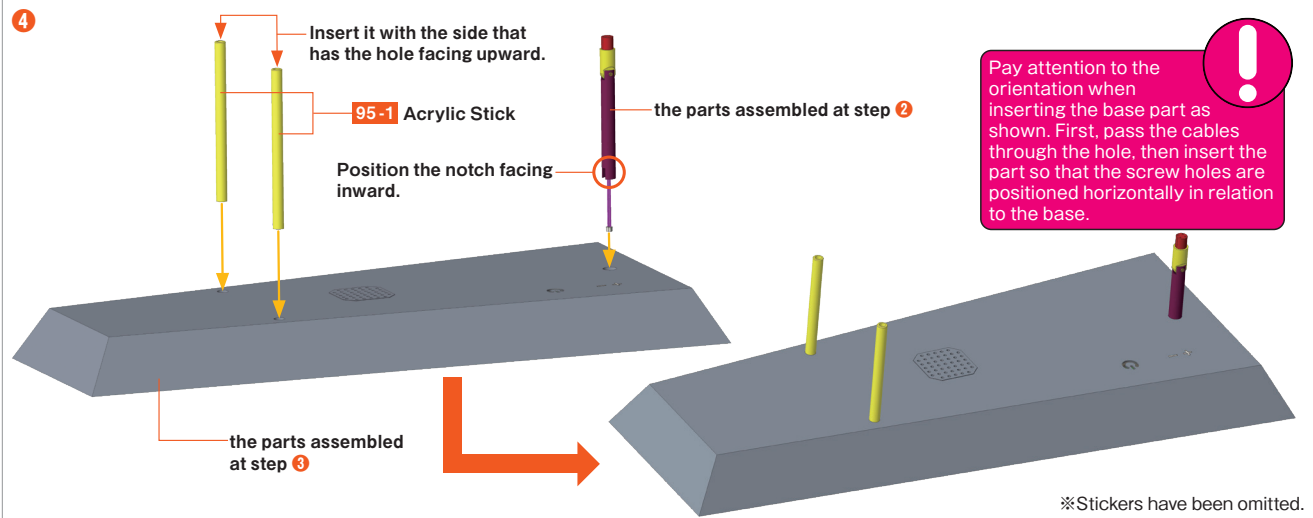
Insert the **95-4 Wire Buckle** into the **95-3 Base Part**, thread the cable from **61-3** (removed in step 1) through it as shown, and secure it in two places using **PB screws (M2.0×3mm)**.



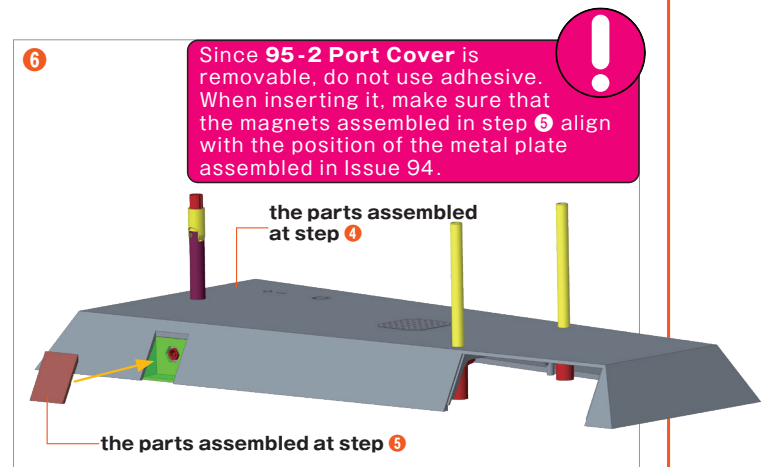
Peel off the sticker from **93-10** (included with Issue 93) as shown, and attach it to the **61-3 Cable** assembled in step 1 as shown.



Attach the **95-5 Cable Fastener**, with the backing paper removed, to the underside of the Base assembled in Issue 94 as shown, and route **94-8 Cable 1** through it.



Insert two **95-7** Magnets into the **95-2** Port Cover as shown.



Insert the part assembled in step **5** into the base assembled in step **4** as shown.

## Complete!

The assembly for this issue is now complete. The reserved parts will be used in future issues, so be sure to keep them in a safe place.

