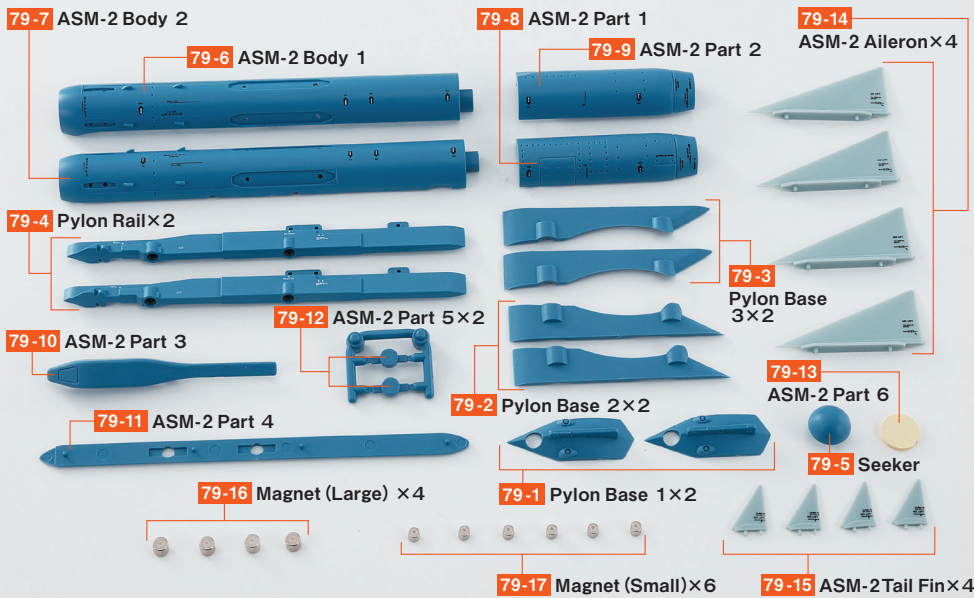




Assemble the ASM-2 ②

Issue 79

In this issue we will assemble the ASM-2 as well as the pylons.



Tools Needed

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



Modeling Nippers

For removing parts from the model sprues.



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.



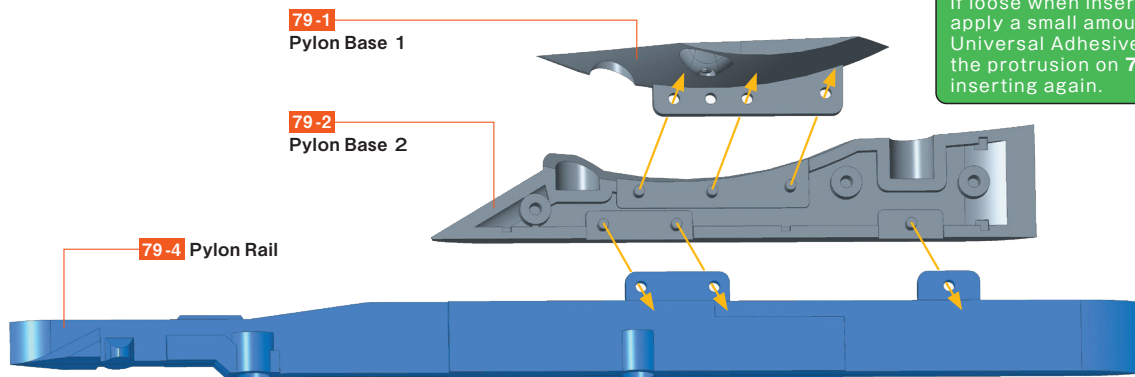
Cautions and Prohibitions.



Key points for using tools and techniques.

1 Assemble the Pylon

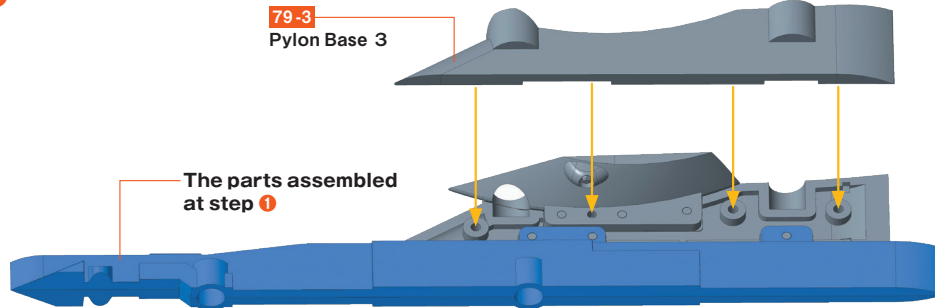
1



If loose when inserting, apply a small amount of Universal Adhesive to the protrusion on 79-2 before inserting again.

Insert **79-1 Pylon Base 1** and **79-4 Pylon Rail** into the **79-2 Pylon Base 2** as shown. Create two identical parts.

2

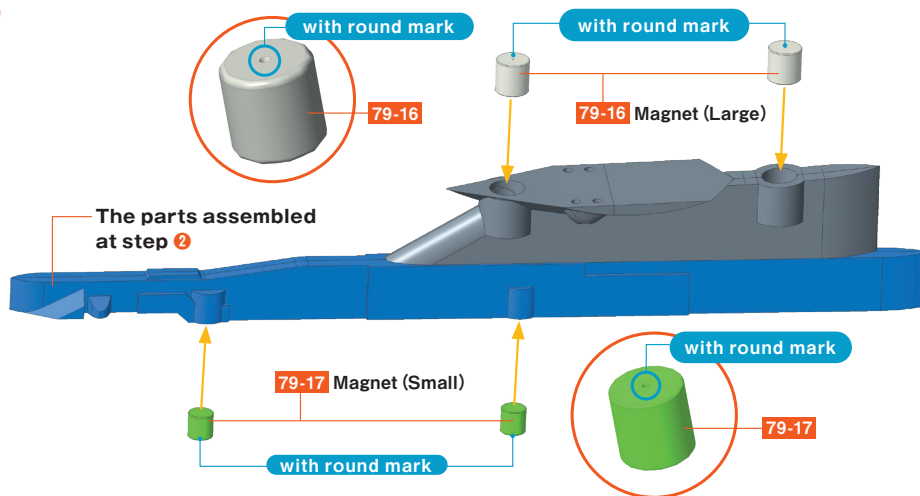


If loose when inserting, apply a small amount of Universal Adhesive to the protrusion on **79-3** before inserting again.

If **79-1** and **79-4** are not properly inserted in step 1, gaps may occur. Make sure they are securely fitted before proceeding to step 2.

Insert **79-3 Pylon Base 3** into the pylon assembled in step 1 as shown. Create two identical parts.

3



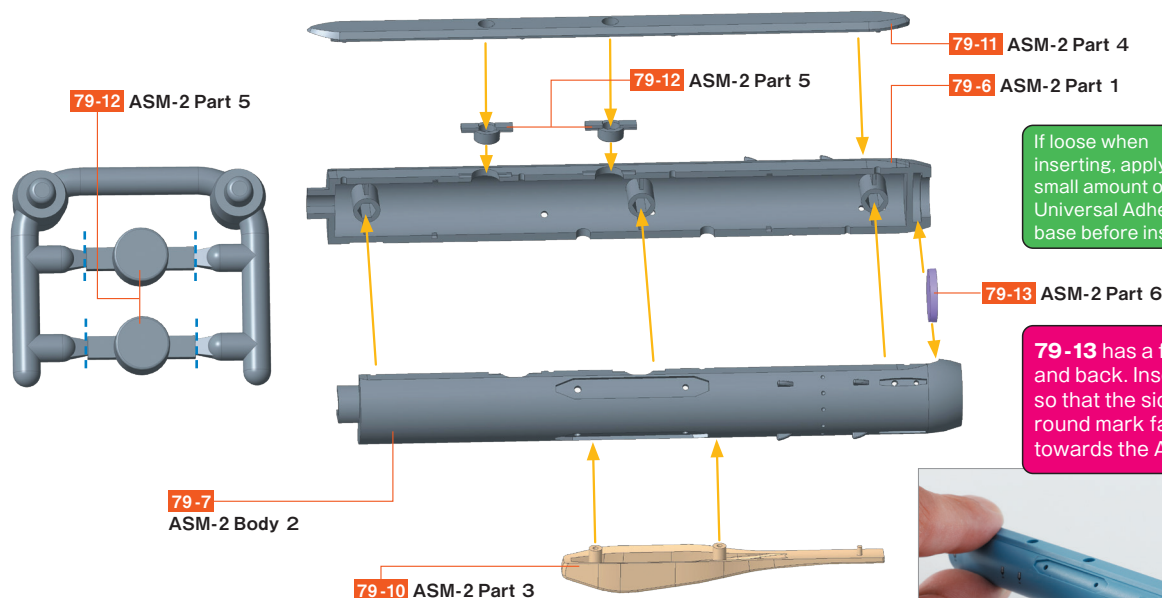
If loose when inserting, apply a small amount of Universal Adhesive to the side of **79-16** and **79-17** without the round mark before inserting again.

79-16 and **79-17** each have a round mark on one side. When inserting both parts, ensure the side with the round mark faces outward.

Insert two **79-16 Magnets (Large)** and two **79-17 Magnets (Small)** into the pylon assembled in step 2 as shown. Create two identical parts.

2 Assemble the ASM-2

1



If loose when inserting, apply a small amount of Universal Adhesive to each base before inserting again.

79-13 has a front and back. Insert it so that the side with the round mark faces inward, towards the ASM-2 parts.

Insert **79-13 ASM-2 Part 6** between **79-6 ASM-2 Body 1** and **79-7 ASM-2 Body 2** as shown. Also, insert two **79-12 ASM-2 Parts 5**, along with **79-10 ASM-2 Part 3** and **79-11 ASM-2 Part 4**, cut from the sprues as shown.





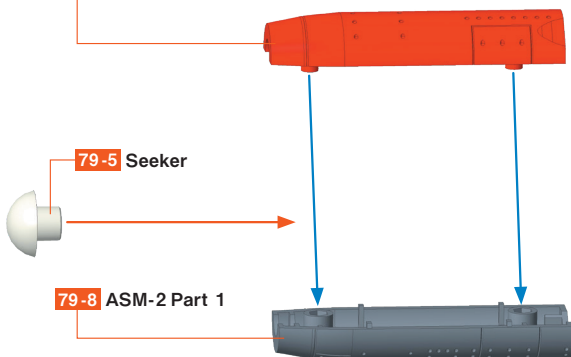
2

79-9 ASM-2 Part 2

If loose when inserting, apply a small amount of Universal Adhesive to each base before inserting again.

79-5 Seeker

79-8 ASM-2 Part 1



Combine **79-8 ASM-2 Part 1** and **79-9 ASM-2 Part 2**, then insert **79-5 Seeker** at the tip.

3

with round mark

If loose when inserting, apply a small amount of Universal Adhesive to each base before inserting again.

79-17

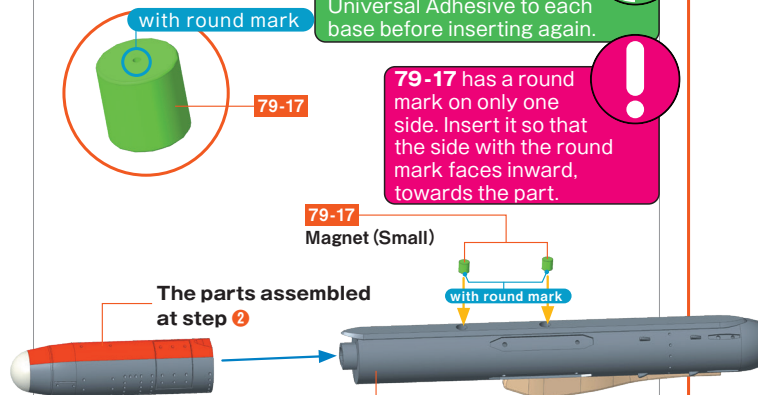
79-17 has a round mark on only one side. Insert it so that the side with the round mark faces inward, towards the part.

79-17 Magnet (Small)

The parts assembled at step 2

with round mark

The parts assembled at step 1



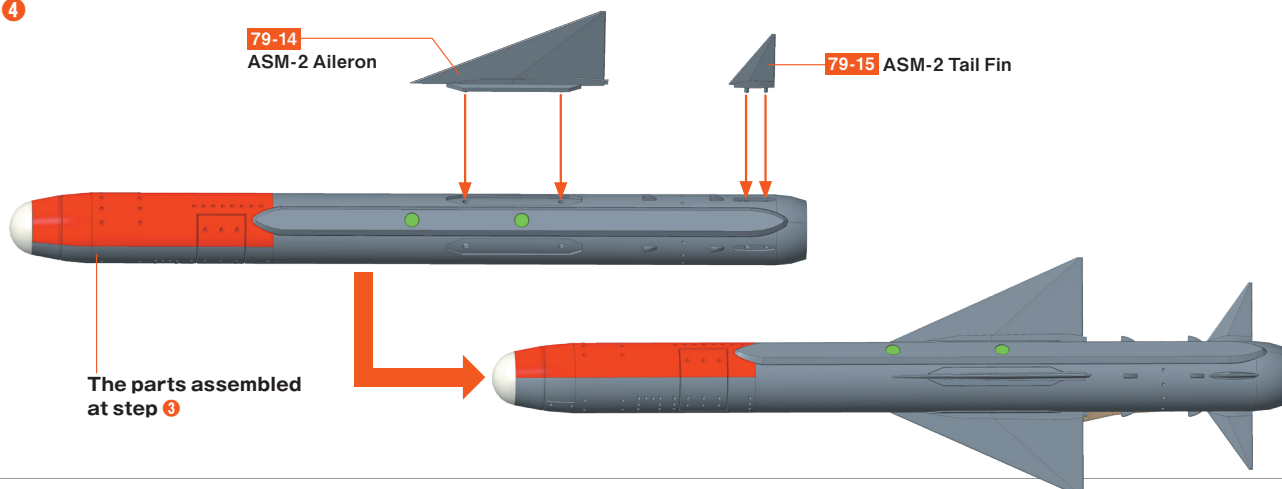
Insert the assembled front section from step 2 and two **79-17 Magnets (Small)** into the ASM-2 body assembled in step 1 as shown.

4

79-14 ASM-2 Aileron

79-15 ASM-2 Tail Fin

The parts assembled at step 3



Attach four **79-14 ASM-2 Ailerons** and four **79-15 ASM-2 Tail Fins** to the ASM-2 body assembled in step 3 as shown.

Complete!

The assembly for this issue is now complete. Be sure to store the parts carefully to prevent the magnets from coming loose.

