



## Assemble the ASM-2<sup>①</sup>

Issue 78



In this issue we will assemble two ASM-2 (Type 93 Air-to-Ship Missiles).

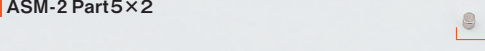
78-3 ASM-2 Body 2×2



78-2 ASM-2 Body 1×2



78-7 ASM-2 Part 5×2



78-4 ASM-2 Part 2×2



78-5 ASM-2 Part 3×2



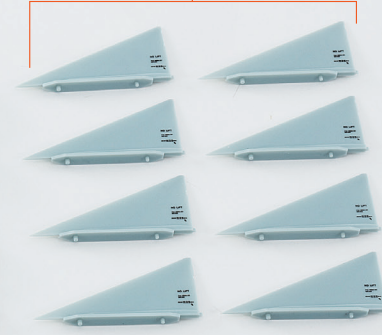
78-6 ASM-2 Part 4×2



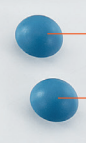
78-12 Magnet×4



78-10 ASM-2 Aileron×8



78-1 ASM-2 Seeker×2



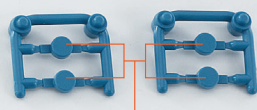
78-11 ASM-2 Tail Fin×8



78-9 ASM-2 Part 7×2



78-8 ASM-2 Part 6×4



### Tools Needed

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

☐ Universal Adhesive  
For joining metal parts.

☐ Modeling Nippers  
For removing parts from the model sprues.

### 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.



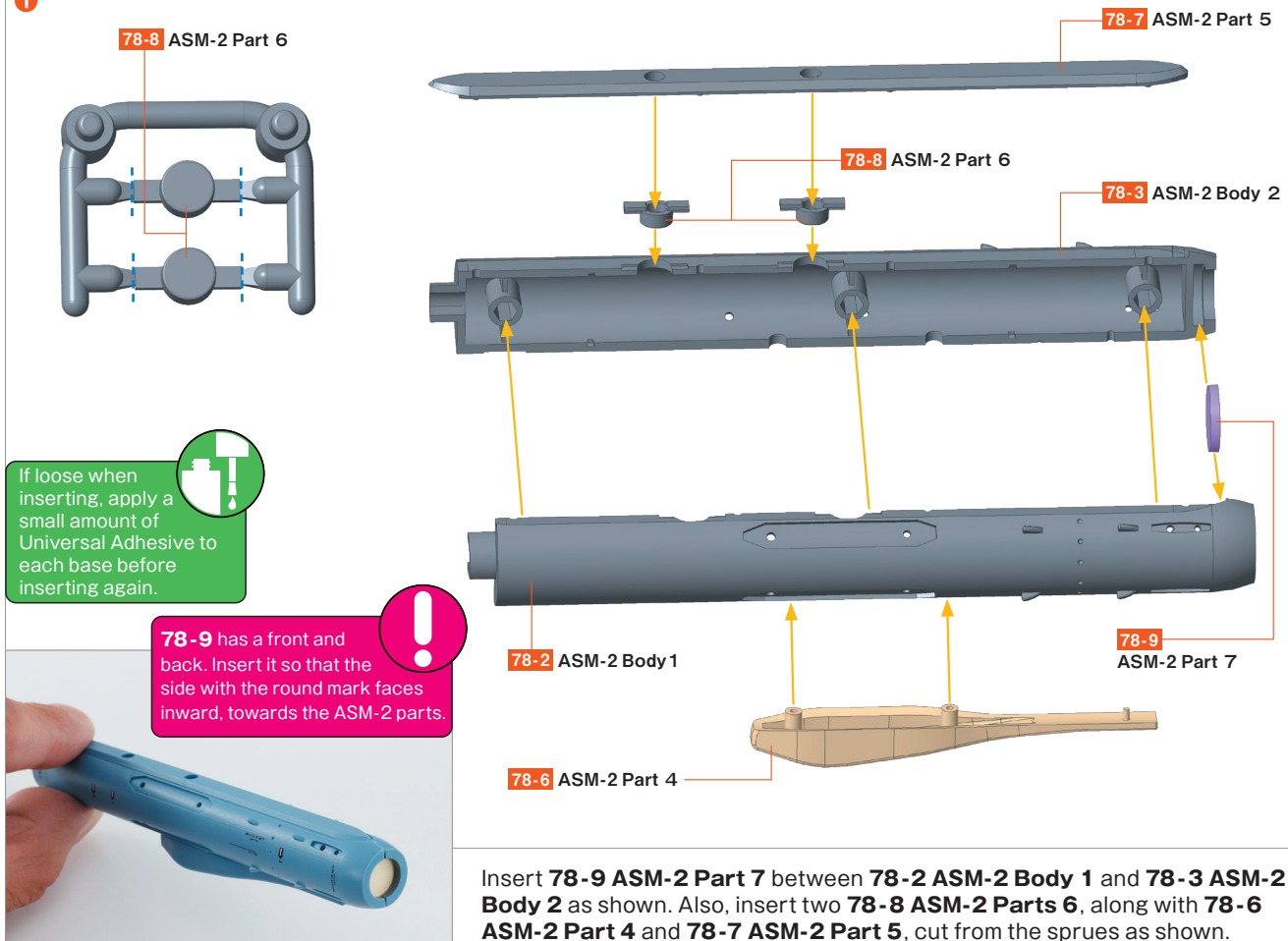
Cautions and Prohibitions.



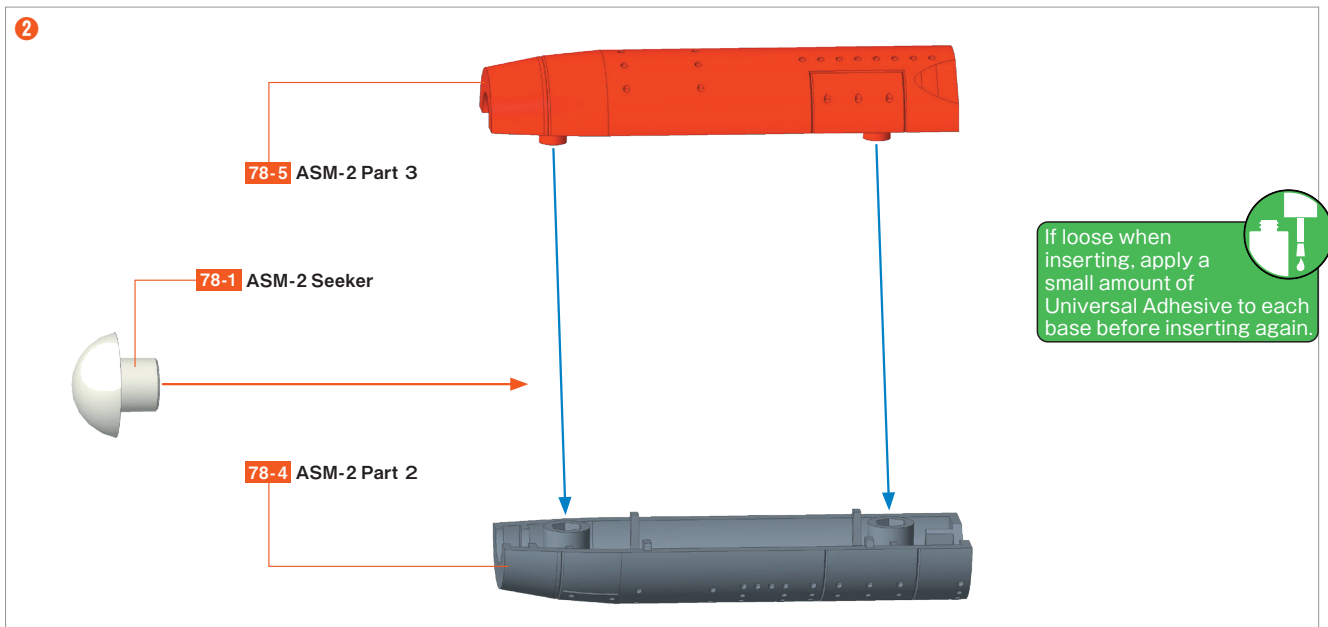
Key points for using tools and techniques.

## 1 Assemble the ASM-2

1



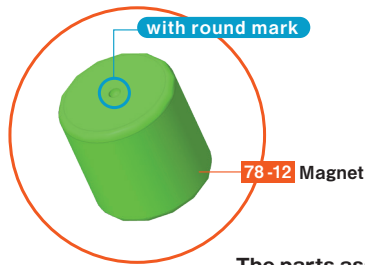
2



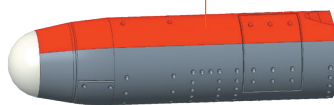
Combine **78-4** ASM-2 Part 2 and **78-5** ASM-2 Part 3, then insert **78-1** ASM-2 Seeker at the tip. Create two identical parts.



3



The parts assembled at step 2



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

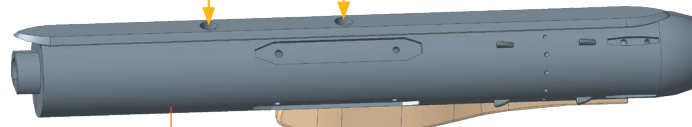


78-12 has a round mark on only one side. Insert it so that the side with the round mark faces inward, towards the part.



78-12

with round mark

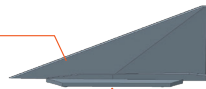


The parts assembled at step 1

Insert the assembled front section from step 2 and two **78-12 Magnets** into the ASM-2 body assembled in step 1 as shown.

4

78-10  
ASM-2 Aileron



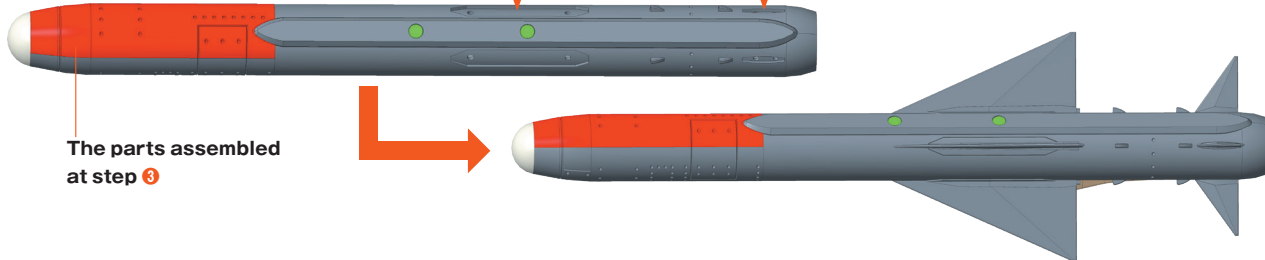
78-11 ASM-2 Tail Fin



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



The parts assembled at step 3



Attach four **78-10 ASM-2 Ailerons** and four **78-11 ASM-2 Tail Fins** to the ASM-2 body assembled in step 3 as shown. Create two identical parts.

## Complete!

The assembly for this issue is now complete.

