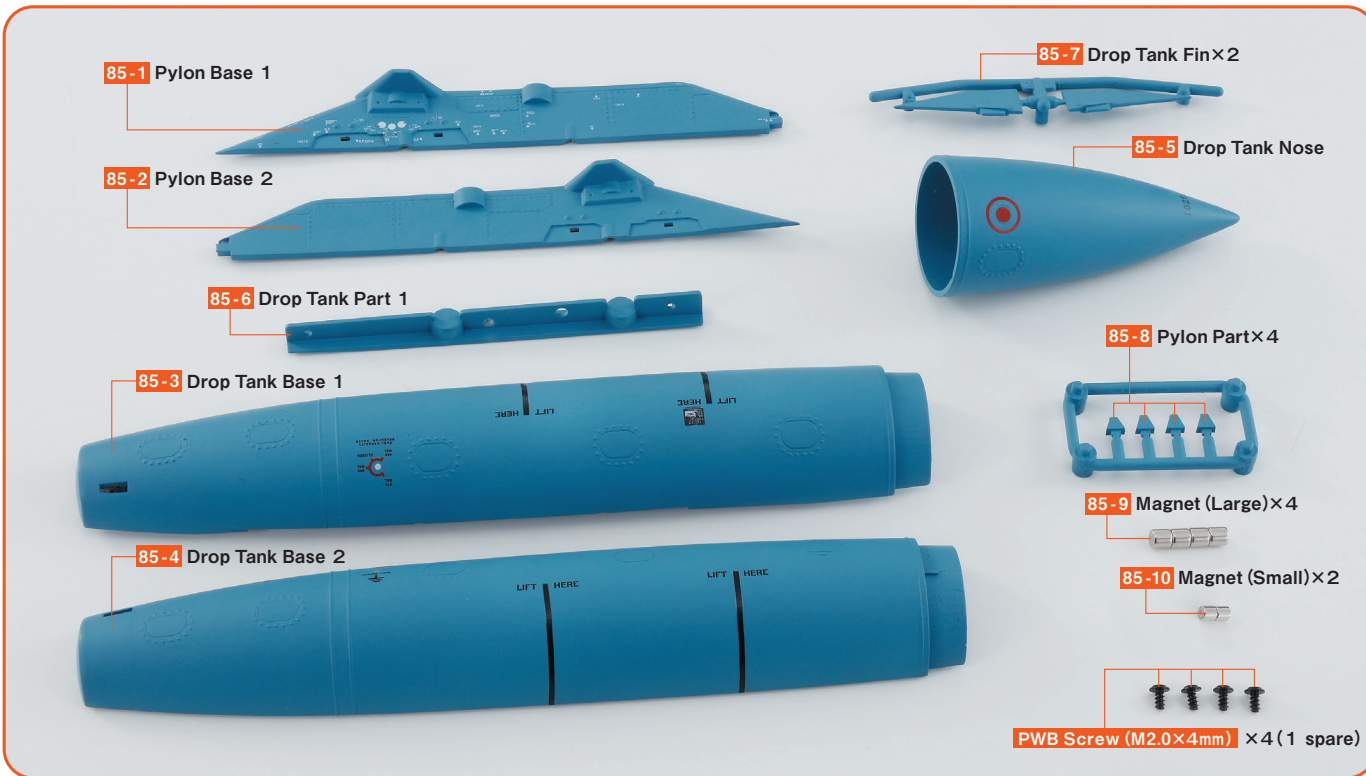




Assemble the 600-gallon fuel tank ②

Issue 85

In this issue we will assemble the 600-gallon fuel tank. Pay attention to the orientation of the parts.



Tools Needed

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

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.



Screwdriver

For tightening screws.



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.





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engraved with "2" on the sprue

engraved with "1" on the sprue

85-7 Drop Tank Fin

85-5 Drop Tank Nose

85-3 Drop Tank Base 1

85-7 Drop Tank Fin (engraved with "2" on the sprue)

85-7 Drop Tank Fin (engraved with "1" on the sprue)

the parts assembled at step 1

85-7 has different shapes on the left and right. Insert the part engraved with "1" on the sprue into the 85-3 side and the part engraved with "2" into the 85-4 side.

The drop tank body has a notch, and **85-5** has a small protrusion on the inside. Align the notch and the protrusion before inserting the parts.

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

Insert **85-3 Drop Tank Base 1** into the Drop Tank assembled in step **1**, and then insert the two **85-7 Drop Tank Fins** and **85-5 Drop Tank Nose**, cut from the sprue.

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Since this can be attached and detached by magnets, avoid using glue in this area.

the parts assembled at step 1

the parts assembled at step 2

Combine the Pylon assembled in step **1** with the Drop Tank assembled in step **2** as shown.

Complete!

The assembly for this issue is now complete.

