



【Winter, Figure Skating】

Bench

【Summer/Winter, Surfboard/Figure Skating】

Left and Right Exterior Walls, Ceiling

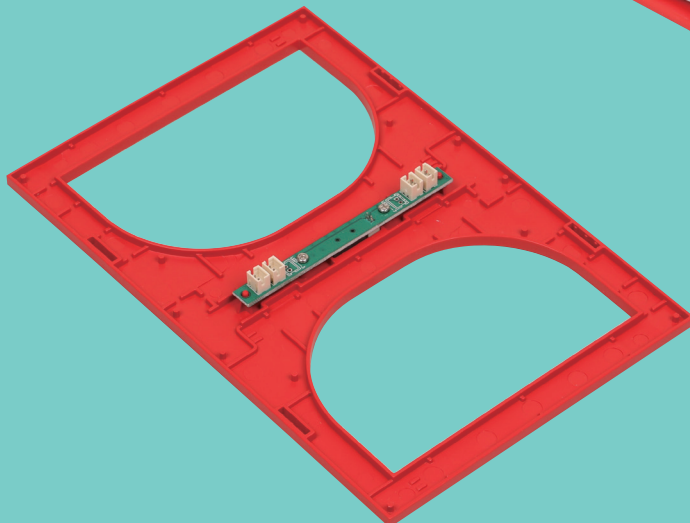
The part in this issue is the Bench for the 【Figure Skating】 scene. Also included are the Left and Right Exterior Walls and Ceiling for the 【Surfboard/Figure Skating】 scene.

In this issue



BENCH, LEFT AND RIGHT EXTERIOR WALLS

We will assemble the Bench to the 【Figure Skating】 scene to complete the scene, and assemble the Left and Right Exterior Walls to the 【Surfboard/Figure Skating】 scene box.



CEILING

We will also assemble the Ceiling of the 【Surfboard/Figure Skating】 scene box by fitting the Circuit Board to the Ceiling Top Panel.





ASSEMBLY INSTRUCTIONS

【Winter, Figure Skating】

Making the Bench

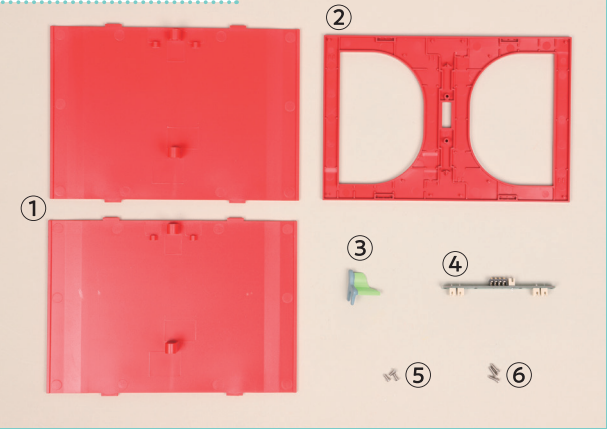
【Summer/Winter, Surfboard/Figure Skating】

Assembling the Left and Right Exterior Walls

We will assemble the Bench to the 【Figure Skating】 scene to complete the scene, assemble the Left and Right Exterior Walls to the 【Surfboard/Figure Skating】 scene box and the Circuit Board to the Ceiling Top Panel.

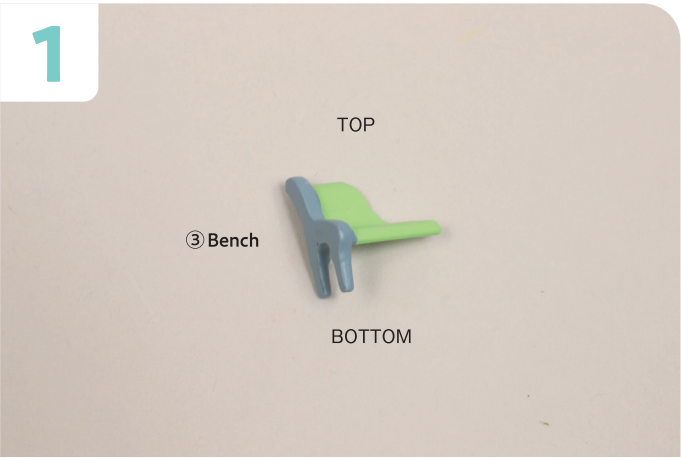
- ① Exterior Wall×2 ② Ceiling Top Panel ③ Bench ④ Circuit Board
⑤ Screw (PM2×4mm)×3 (1 for spare) ⑥ Screw (PM2×6mm)×3 (1 for spare)

Parts of issue 53



MAKING THE BENCH

1



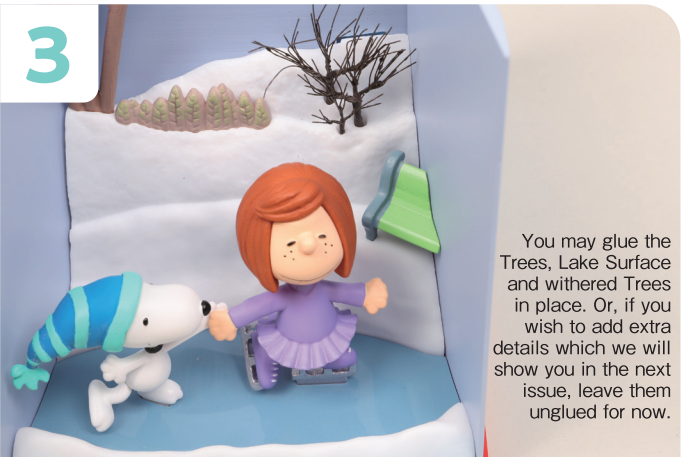
Check the orientation of the ③ Bench.

2



Assemble the ③ Bench to the right rear side of the Ground of the 【Figure Skating】 scene assembled in issue 52 by inserting its two legs into the holes.

3



Insert the ③ Bench legs all the way to the bottom of the holes in the Ground. If the Bench comes off easily, apply a little quick-drying glue to secure it in place.

Issue 53 Completed

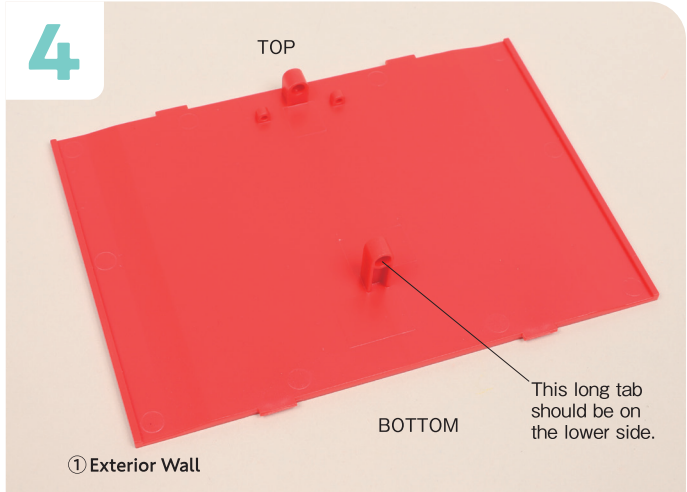


The 【Figure Skating】 scene is now complete after adding the Bench. Let's go on to assemble the Exterior Walls to the scene box.



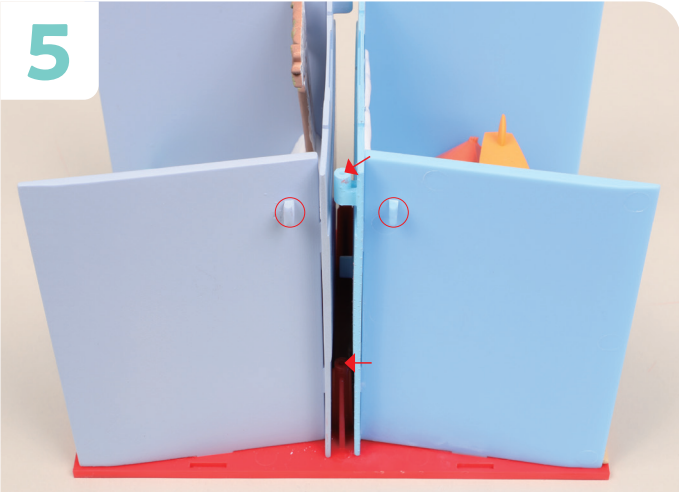
ASSEMBLING THE LEFT AND RIGHT EXTERIOR WALLS

4



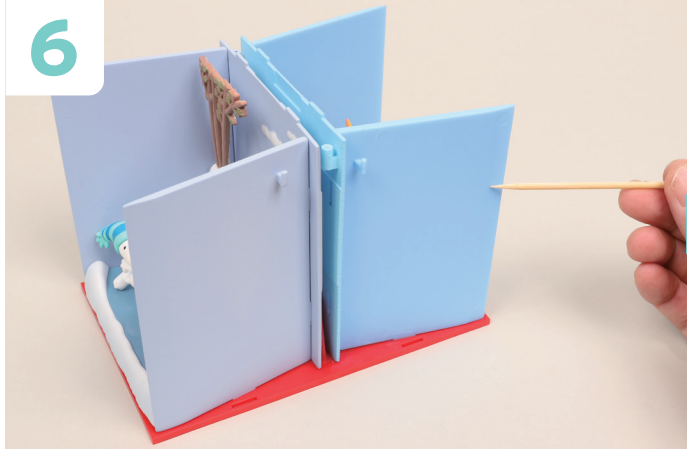
Check the orientation and other details of the ① Exterior Wall.

5

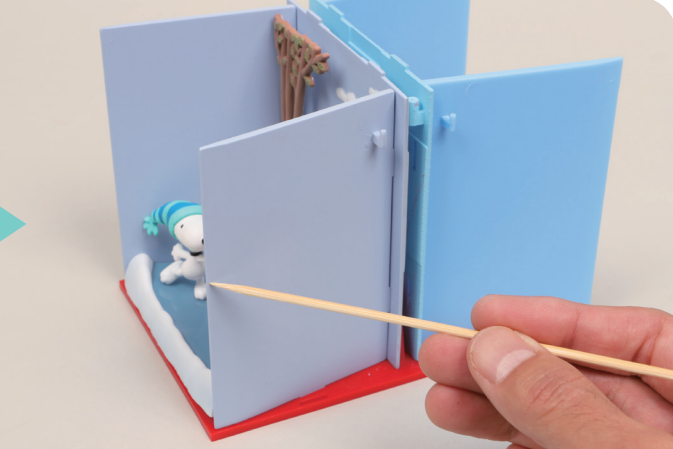


Get ready the 【Surfboard/Figure Skating】 scene box and check its sides. We will align the walls' protrusions and the screw holes between the Back Walls with the Exterior Walls' holes.

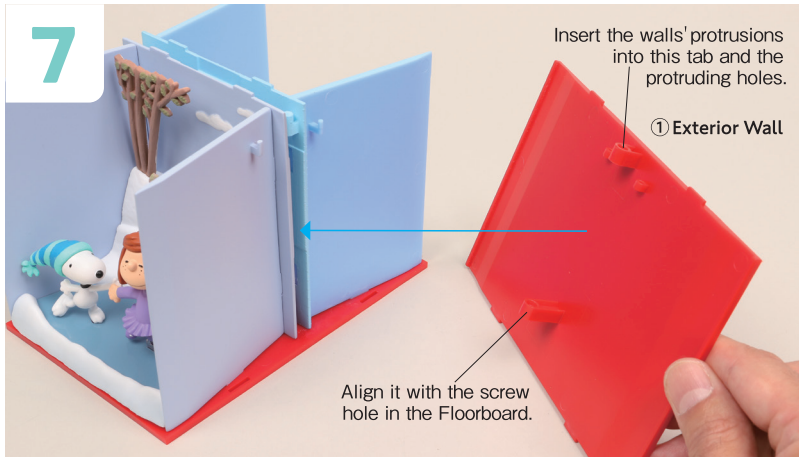
6



First, apply quick-drying glue to the walls' edges with the tip of a toothpick or the like.



7



Assemble the ① Exterior Wall before the glue dries.

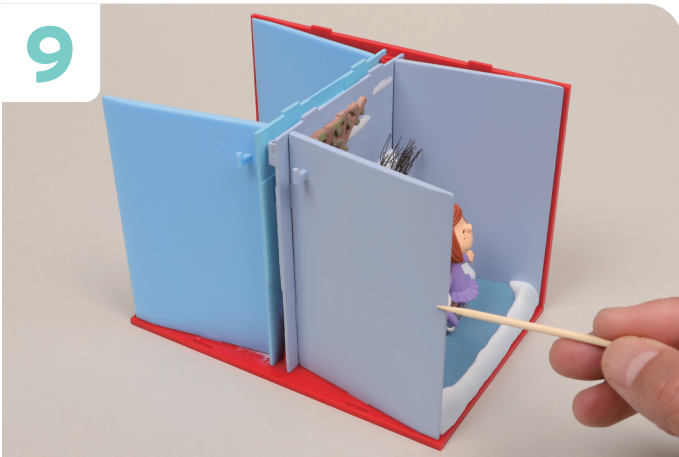




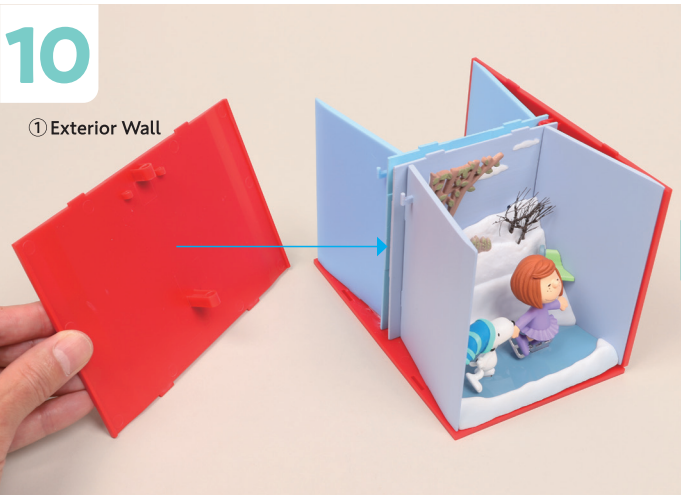
Assembling the Left and Right Exterior Walls



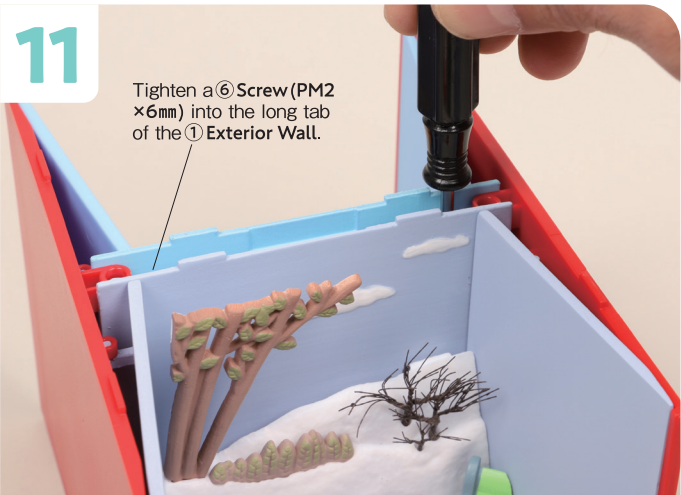
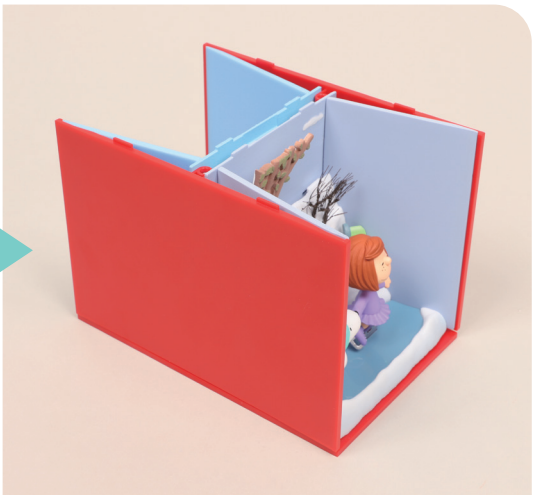
View from the top of the scene box to check if the protrusions and the screw hole are assembled with the Exterior Wall.



Now assemble another Exterior Wall to the other side in the same manner. First, apply quick-drying glue to the walls' edges.



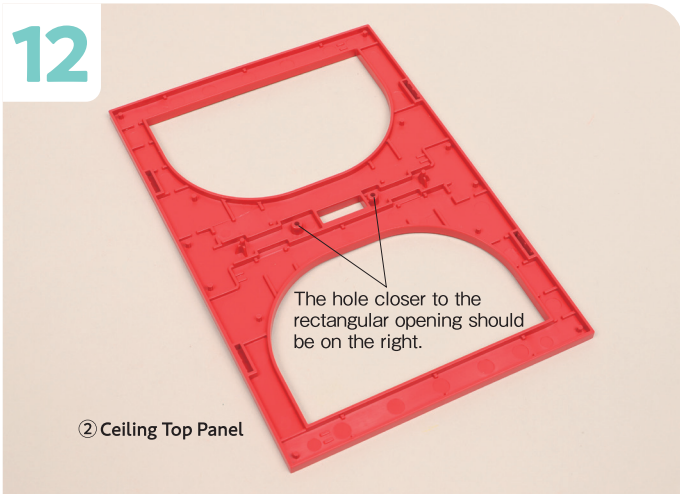
Assemble the Exterior Wall before the glue dries.



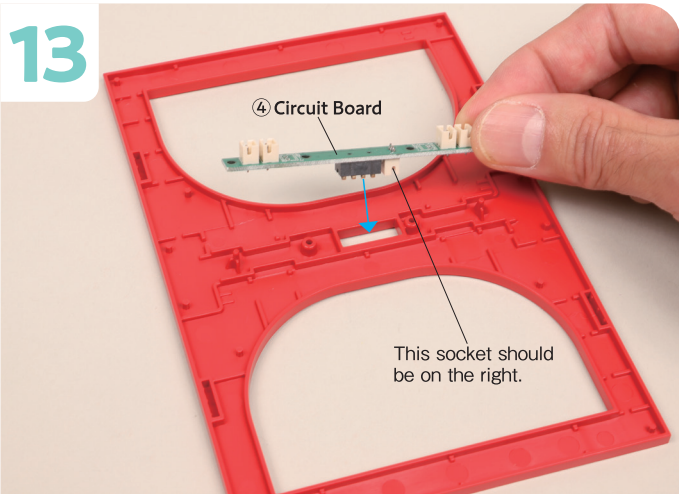
Tighten the Screws (PM2 x6mm) into the holes of the long tabs of the Exterior Walls to secure them in place.



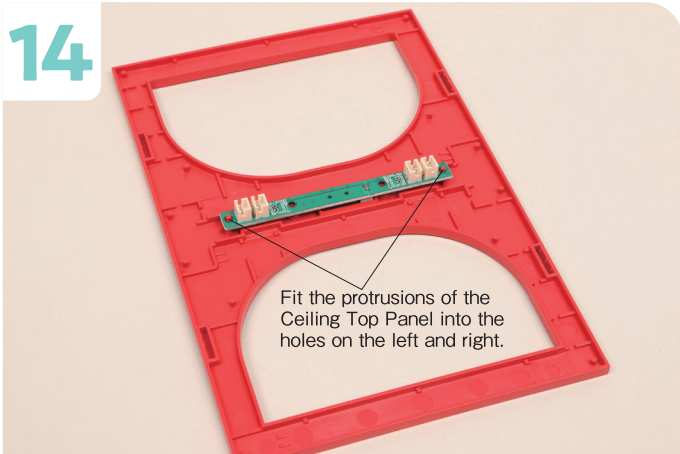
ASSEMBLING THE CEILING



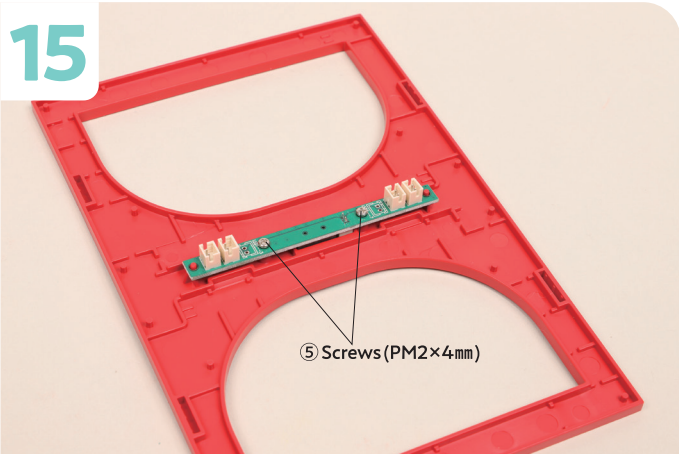
Check the orientation of the Ceiling Top Panel-the holes on either side of the rectangular opening in the middle are positioned differently. The hole closer to the opening should be on the right.



Assemble the Circuit Board to the Ceiling Top Panel by fitting its terminal part into the opening in the Ceiling Top Panel.



To assemble the Circuit Board, fit the protrusions of the Ceiling Top Panel into its holes on the left and right.



Tighten a Screw (PM2 x4mm) into each hole on the left and right of the Circuit Board.



Affix masking tape or the like with the scene name on it as shown and take good care of it.

