



【Summer, Surfboard】

Walls, Clouds, Sunshade

【Fan Favorites, Snoopy's First Appearance】

Water from the Watering Can

【Figurine】

Snoopy

【Surfboard】

The parts in this issue are the surrounding Walls and Clouds and Sunshade for the 【Surfboard】 scene. Also included are the parts for the Water from the watering can Patty is holding in the 【Snoopy's First Appearance】 scene. The figurine is Snoopy for the 【Surfboard】 scene.

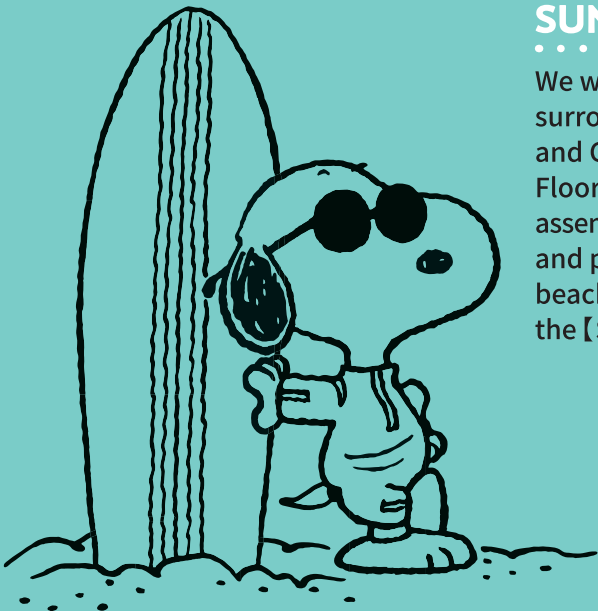
In this issue

In this issue



WALLS, CLOUDS, SUNSHADE

We will assemble the surrounding Walls and Ground to the Floorboard, and assemble the Sunshade and place it on the beach to complete the 【Surfboard】 scene.



Figurine



Snoopy

Figurine for the 【Surfboard】 scene



WATER FROM THE WATERING CAN

Create the Water coming out of the watering can Patty is holding in the 【Snoopy's First Appearance】 scene. Make use of the Auxiliary Tool and glue to create water droplets on the Nylon Fiber strings.



ASSEMBLY INSTRUCTIONS

【Summer, Surfboard】

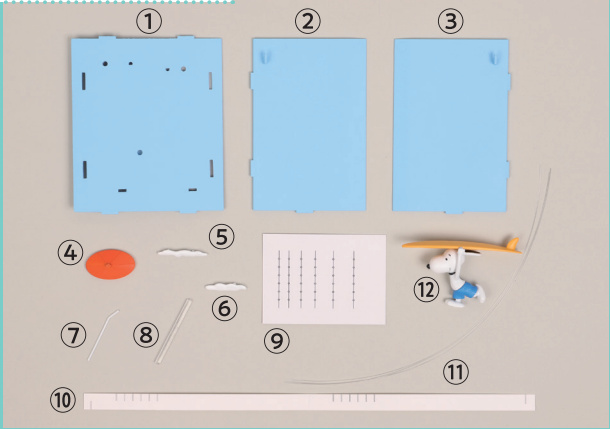
Assembling the Walls, Clouds and Sunshade

【Fan Favorites, Snoopy's First Appearance】

Creating Water from the Watering Can

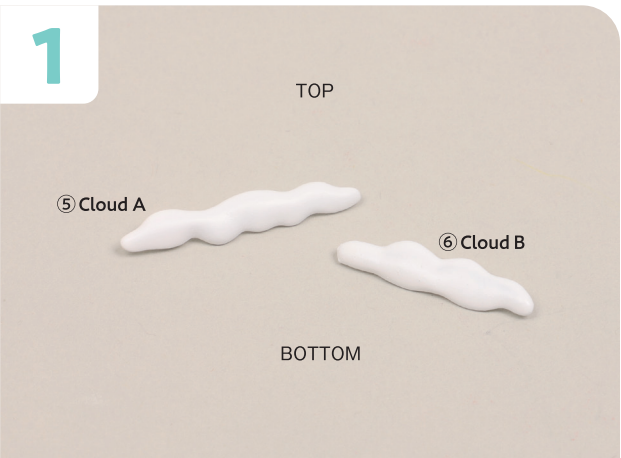
In this issue, we will assemble the surrounding Walls and Ground to the Floorboard and place the Sunshade on the beach for the 【Surfboard】scene. We will also create the Water coming out of the watering can Patty is holding in the 【Snoopy's First Appearance】 scene.

Parts of issue 23

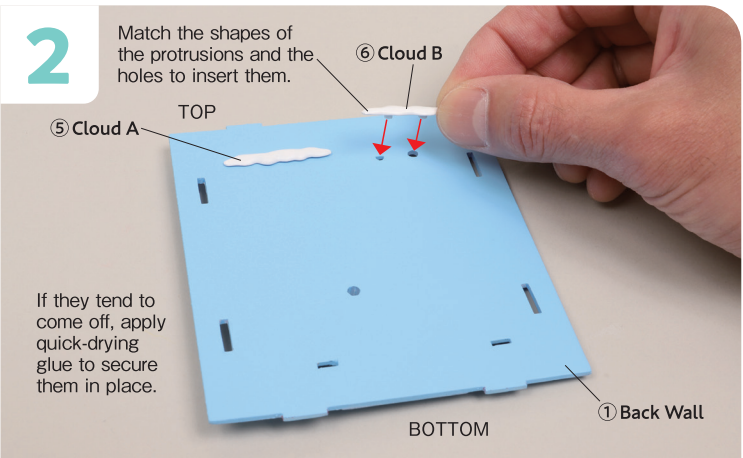


- ① Back Wall ② Left Wall ③ Right Wall ④ Sunshade ⑤ Cloud A ⑥ Cloud B ⑦ Sunshade Pole ⑧ Pin ⑨ Auxiliary Tool (Bottom) ⑩ Auxiliary Tool (Frame) ⑪ Nylon Fiber×3 【Figurine】 ⑫ Snoopy

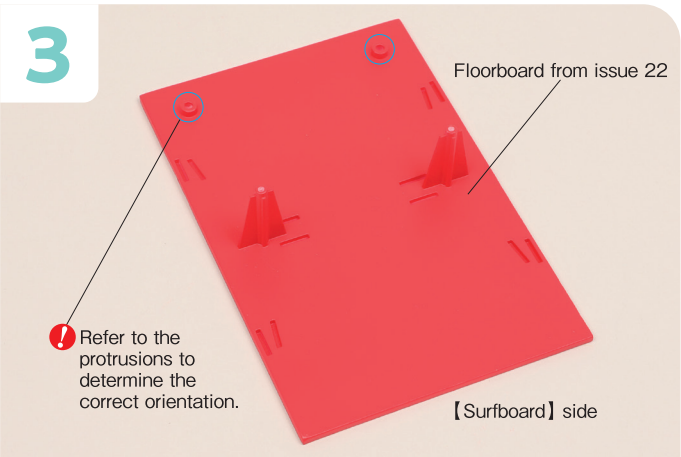
ASSEMBLING THE WALLS, CLOUDS AND SUNSHADE



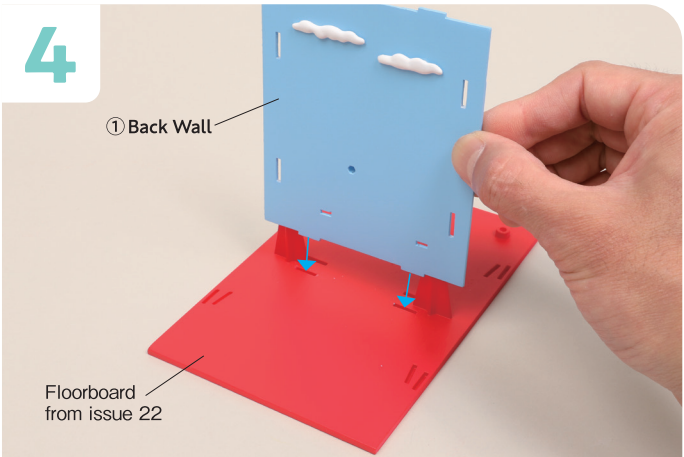
⑤ Cloud A and ⑥ Cloud B look similar, so be careful not to mix them up.



Assemble ⑤ Cloud A and ⑥ Cloud B onto the ① Back Wall. Match the shapes of the protrusions and the holes to insert them.

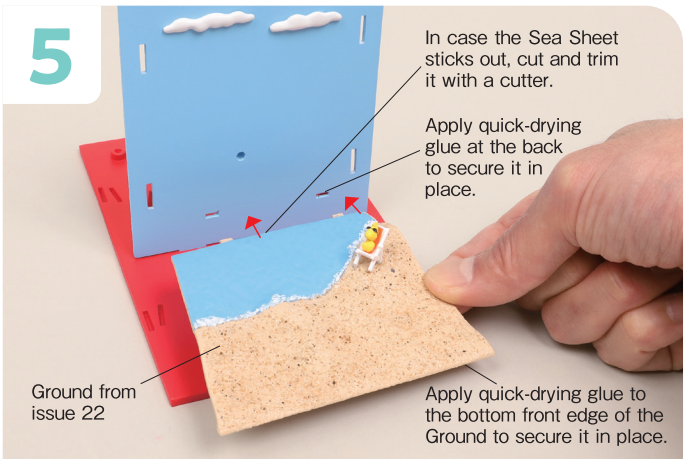


Get ready the Floorboard kept in issue 22. Refer to the protrusions circled in blue to determine the correct orientation.

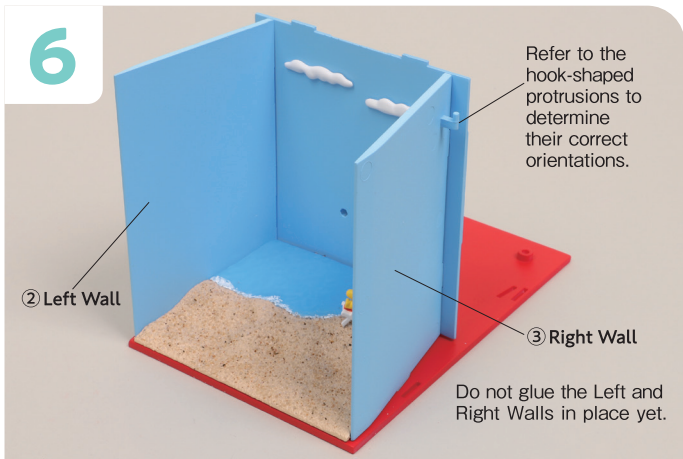


Apply quick-drying glue to the grooves on the Floorboard to assemble the ① Back Wall as before.

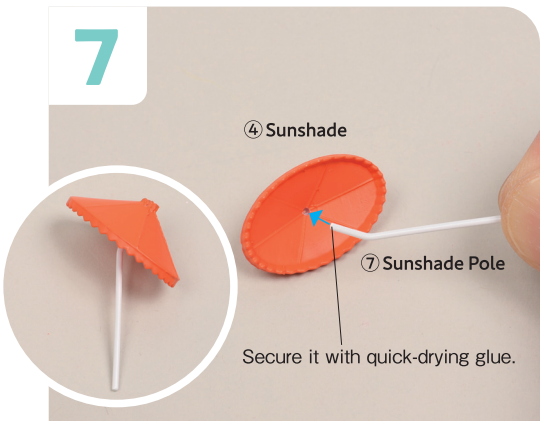
Assembling the Walls, Clouds and Sunshade



We will now align and assemble the Ground assembled in issue 22. Apply quick-drying glue to the bottom front edge of the Ground and insert the protrusions at the back into the holes on the Wall.



Next, assemble the ② Left Wall and ③ Right Wall.



Apply quick-drying glue to the bent end of the Sunshade Pole and insert it into the hole inside the Sunshade. Adjust the direction of the Sunshade as shown in the bottom left inset and allow the glue to dry.



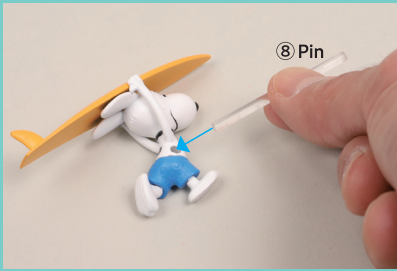
Apply quick-drying glue to the other end of the Sunshade Pole and insert it into the hole on the Ground. Adjust the direction of the Sunshade as shown in the photo of completion before the glue dries.



Issue 23 Completed
With the surrounding Walls assembled to the 【Surfboard】scene, the scene is now complete.



Adding the figurine



Insert one end of the ⑧ Pin into the hole of the ⑫ Snoopy figurine. Use quick-drying glue if it comes off easily.



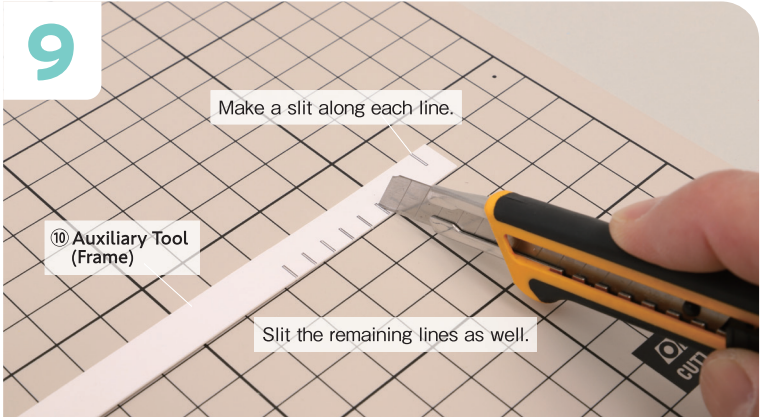
Insert the other end of the Pin deep into the hole on the Back Wall.



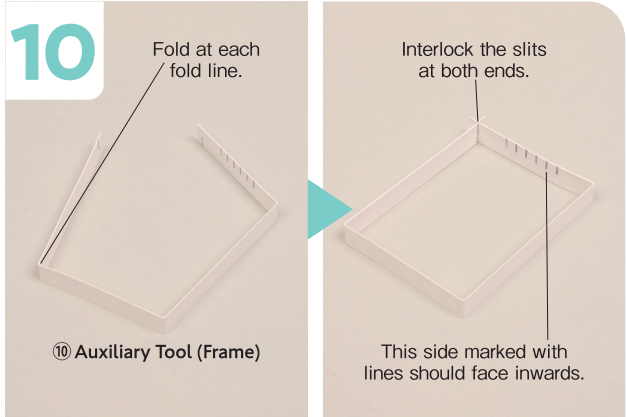
Adjust and confirm the orientation of the figurine from the front.



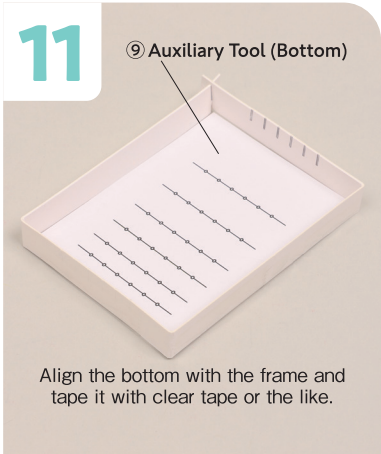
CREATING WATER FROM THE WATERING CAN



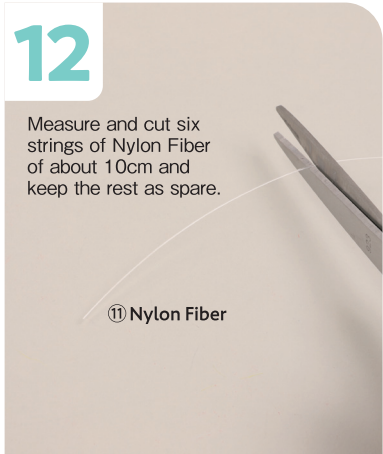
We need to make a grid case as a guiding tool first. Start by slitting the lines marked on the ⑩ Auxiliary Tool (Frame) with a cutter. Just make the slits as if you are making dividing lines.



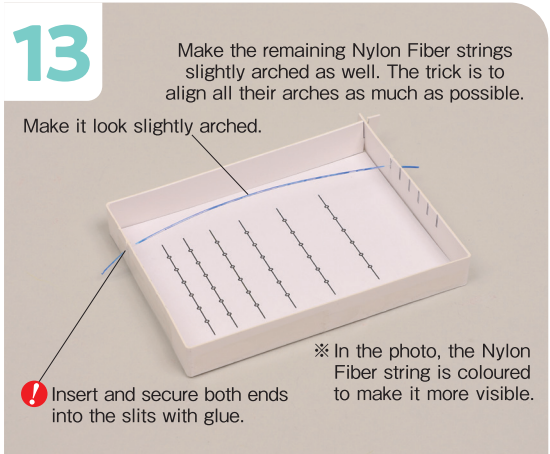
Fold the ⑩ Auxiliary Tool (Frame) at the fold lines and interlock the slits at both ends to form a rectangle.



Place the ⑨ Auxiliary Tool (Bottom) under the frame and tape it in place with clear tape or the like.



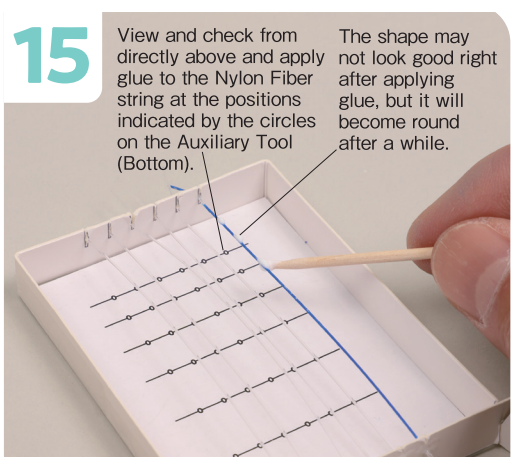
Cut a total of six ⑪ Nylon Fiber strings of about 10cm with scissors.



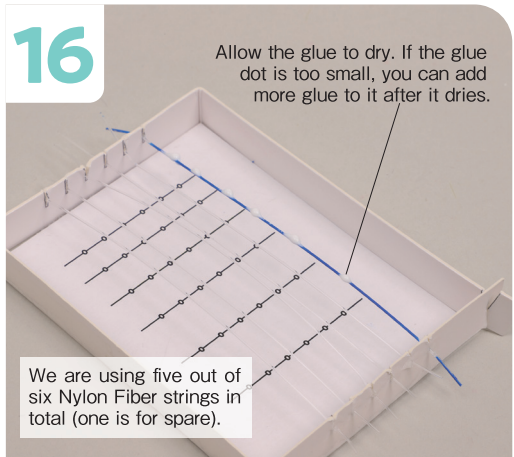
We will now set the cut Nylon Fiber strings to the Auxiliary Tool. Insert both ends of the string into the slits and make it look slightly arched. Do the same with the remaining strings.



Spread the wood glue on some plastic bag or the like, and take it with the tip of a toothpick or the like.



We will dot the glue on the Nylon Fiber string with the tip of a toothpick. View it from directly above and check if it aligns with the circles on the Auxiliary Tool (Bottom). Use glue to depict water droplets this way.



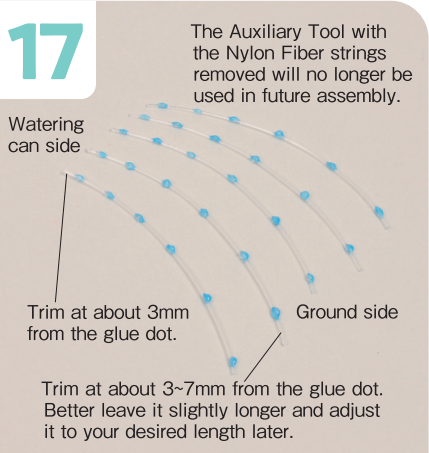
Apply glue to the remaining Nylon Fiber strings at the positions indicated by the circles on the Auxiliary Tool (Bottom). Then leave it for several hours to allow the glue to dry.

Colouring the glue dots can make them more realistic

The glue-rendered water droplets are good as they are, but colouring them can make them more realistic.

Dissolve the Spring Blue paint with about five times as much water.

Take paint with a paintbrush and apply it to the glue dots. Another idea is to coat them with Lamé Clear Diamond paint to enhance the shimmering texture when the light hits them.



Cut to remove the Nylon Fiber strings from the Auxiliary Tool with scissors. The ends with narrower gaps between the glue dots are the watering can side.



Detach the Patty figurine displayed in the [Snoopy's First Appearance] scene and assemble it with the Nylon Fiber strings from step 17. Apply glue to the end of the Nylon Fiber string and insert it into the hole of the watering can.



Insert the remaining Nylon Fiber strings one by one into the holes of the watering can in the same way.



Apply quick-drying glue to the protrusion under the foot of the figurine and insert it into the indentation on the Stool. Balance the direction and positions of the Nylon Fiber strings and you are done.

Issue 23 Completed



With the Water from the watering can added, the [Snoopy's First Appearance] scene is complete.

