



【Figurine Box, Marbles】

Floorboard, Ground, Left & Right Walls

【Doghouse】

Partition

【Figurine】

Marbles 【Figurine Box】

The parts in this issue are the Floorboard and Ground, and the Left and Right Walls for the 【Marbles】 scene. Also included is the large Partition for the upper side of the doghouse, and the figurine is Marbles for the 【Figurine Box】.

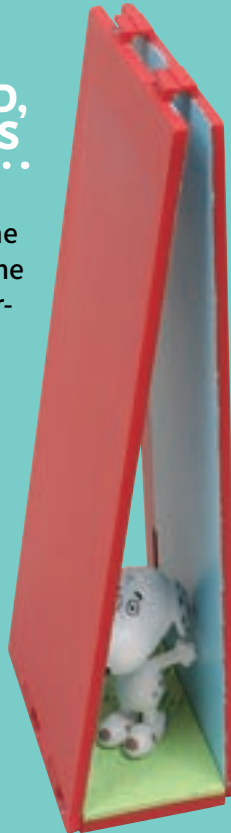
In this issue

In this issue



FLOORBOARD, GROUND, LEFT AND RIGHT WALLS

We will start assembling the upper Figurine Box on the upper left of the doghouse. We will first assemble the Ground and figurine onto the Floorboard, then assemble the Left and Right Walls.



Figurine



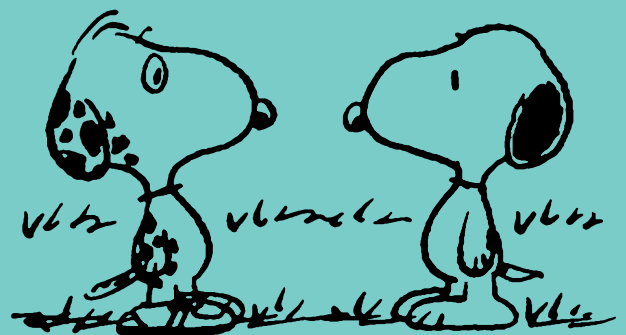
Marbles

Figurine for the
【Figurine Box】



CIRCUIT BOARD CABLES & MORE

We will also affix the Circuit Board Cables to the doghouse assembled so far, add a Shelving Board to the upper right and assemble the Partition.





ASSEMBLY INSTRUCTIONS

【Figurine Box, Marbles】

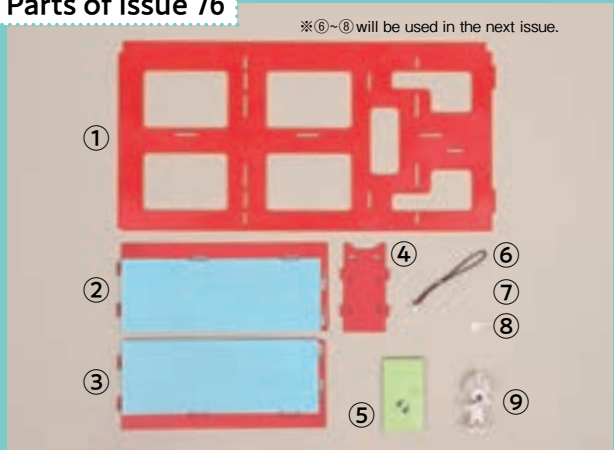
Assembling the Floorboard, Ground, Left and Right Walls

【Doghouse】

Assembling the Circuit Board Cables and more

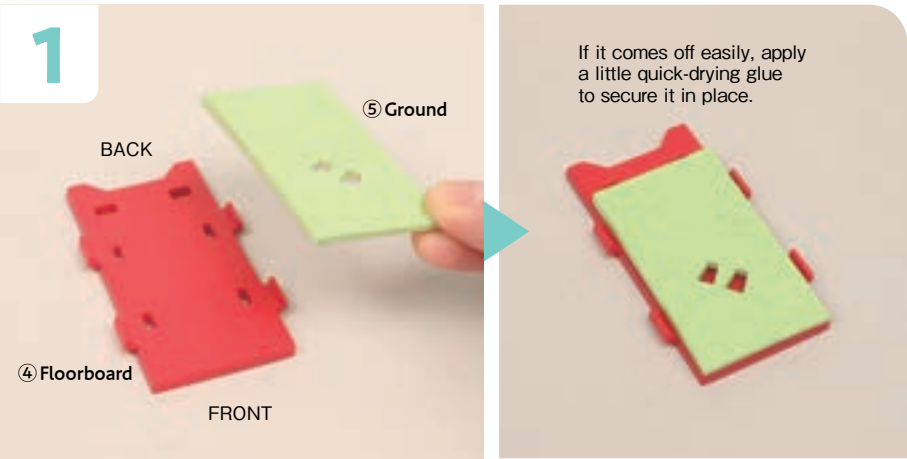
We will start assembling the 【Marbles】 scene. First, assemble the Ground and figurine onto the Floorboard and assemble the Left and Right Walls. Also affix the Circuit Board Cables to the doghouse, and assemble the Shelving Board and Partition to the upper right.

Parts of issue 76

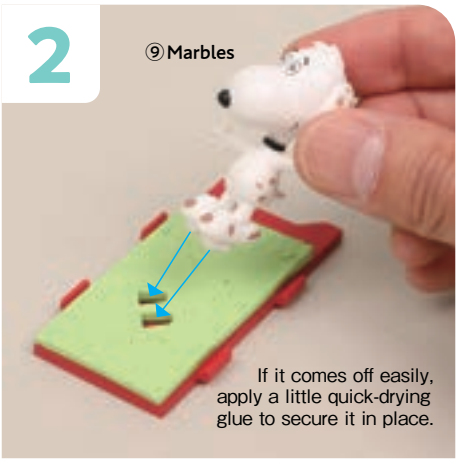


- ① Partition ② Left Wall ③ Right Wall ④ Floorboard ⑤ Ground
- ⑥ Connection Cable ⑦ Pin ⑧ Cloud 【Figurine】 ⑨ Marbles

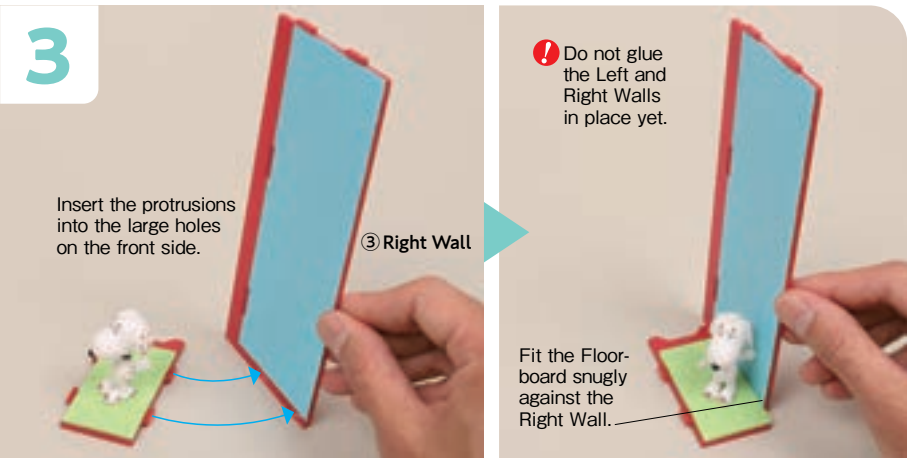
ASSEMBLING THE FLOORBOARD, GROUND, LEFT AND RIGHT WALLS



Assemble the ⑤ Ground to the ④ Floorboard by inserting its underside protrusions into the holes in the Floorboard.



Assemble the ⑨ Marbles figurine by inserting the protrusions under its shoes into the holes in the Ground.

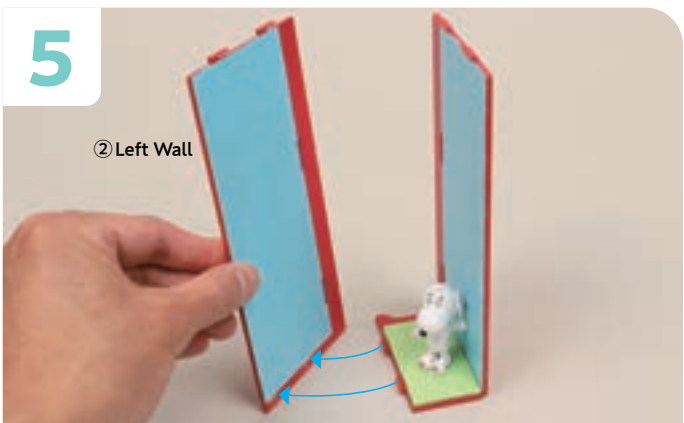


Assemble the ③ Right Wall to the right side of the Floorboard. First, insert the Floorboard protrusions into the holes in the Right Wall and fit the Floorboard snugly against the Right Wall.



Simply slide the Right Wall forward to interlock the protrusions.

Assembling the Floorboard, Ground, Left and Right Walls



Assemble the ② Left Wall in the same manner.

Issue 76 Completed

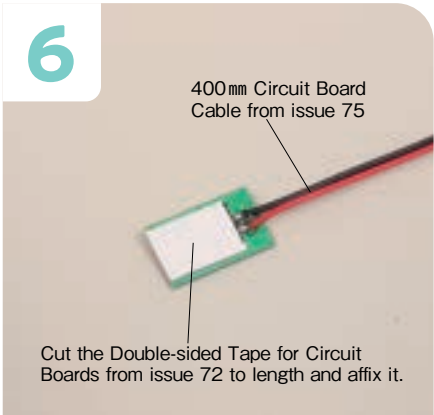


The Left and Right Walls have now been assembled to the Floorboard of the 【Marbles】 scene. We will assemble the Back Wall and other parts in the next issue.

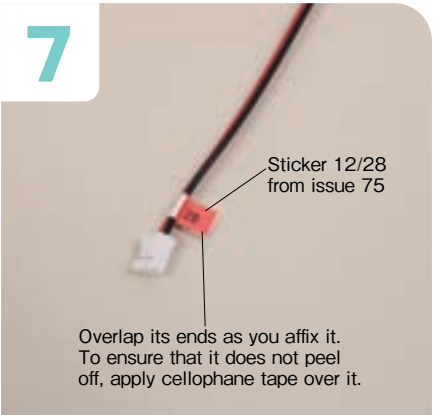
【Figurine Box, Marbles】



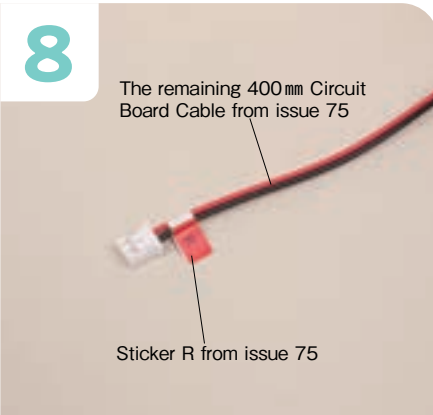
ASSEMBLING THE CIRCUIT BOARD CABLES AND MORE



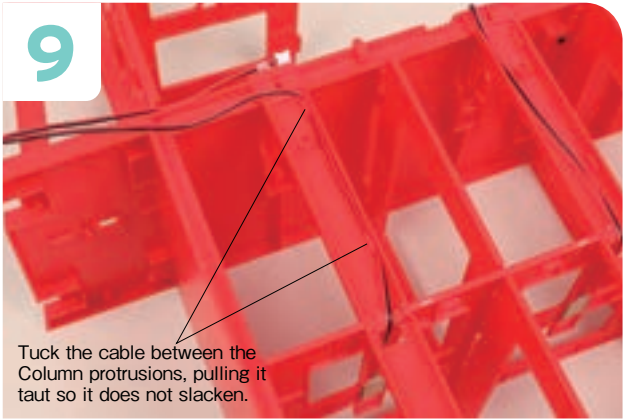
Get ready the 400mm Circuit Board Cable from issue 75 and affix the Double-sided Tape for Circuit Boards from issue 72 to the side of the Circuit Board that is without the metal part.



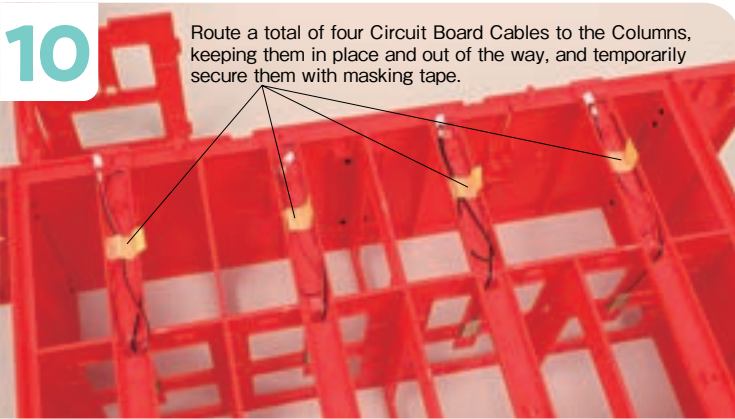
Affix Sticker 12/28 from issue 75 to the opposite end of the 400mm Circuit Board Cable near the connector as shown.



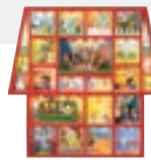
As in steps 6~7, apply the Double-sided Tape for Circuit Boards to the Circuit Board side of the remaining 400mm Circuit Board Cable from issue 75, and affix Sticker R from issue 75 to the opposite end near the connector.



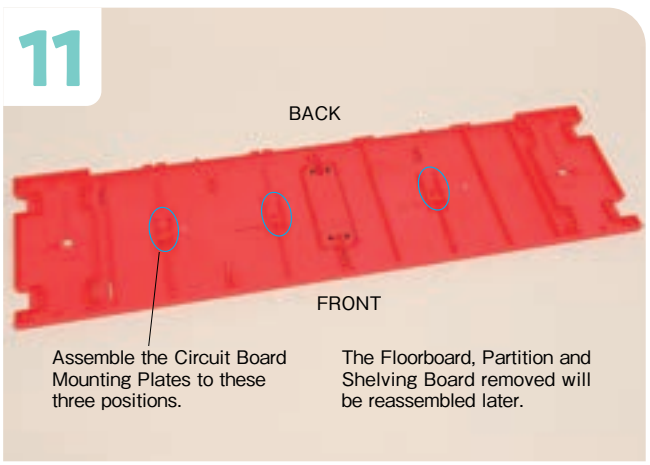
Peel off the masking tape temporarily affixing the Circuit Board Cable to the doghouse and route the cable as shown.



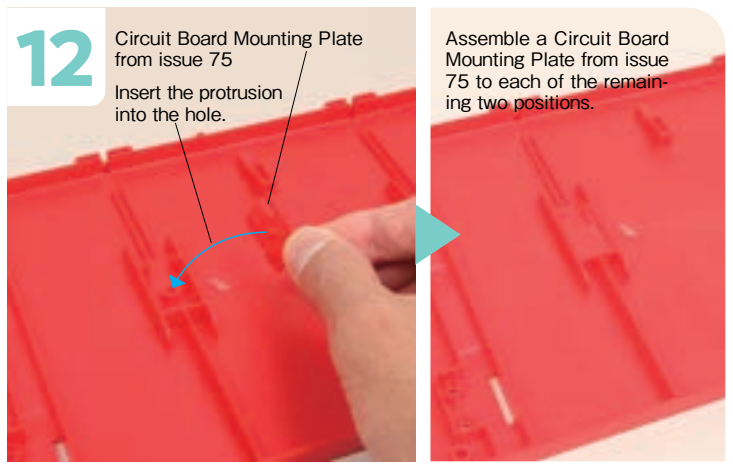
Arrange the cable to keep it out of the way, and temporarily secure it to the Column with masking tape. Repeat for the remaining three Circuit Board Cables and route and temporarily secure them.



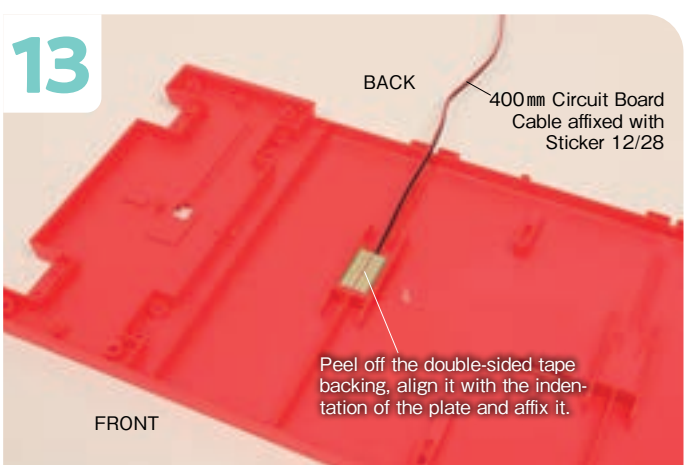
Assembling the Circuit Board Cables and more



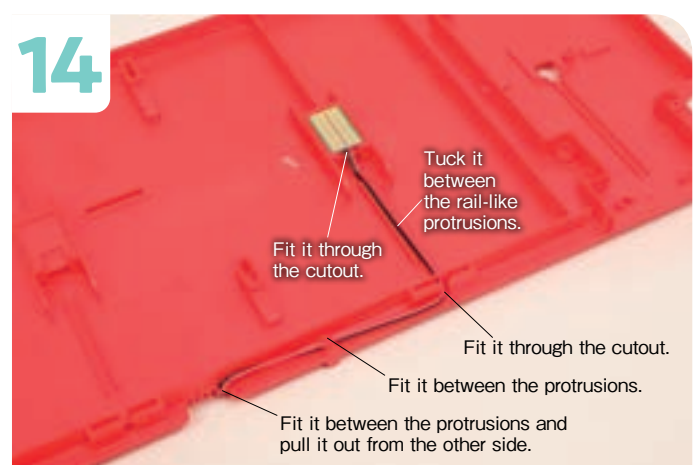
First, remove the Partition and Shelving Board on the upper side of the doghouse and the Floorboard. We will assemble the Circuit Board Mounting Plates from issue 75 to the underside of the Floorboard in the three positions shown.



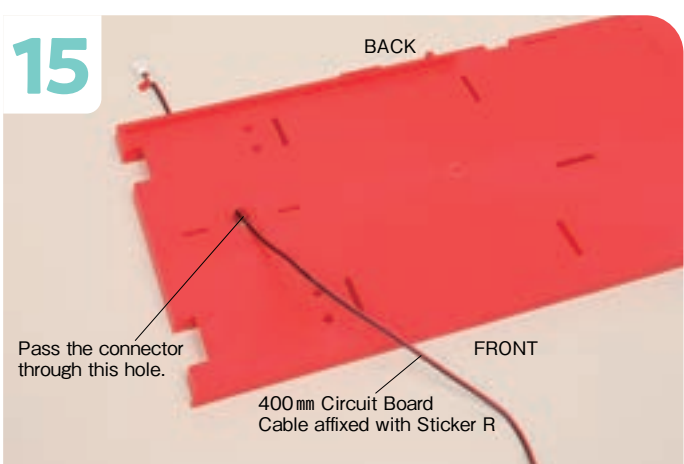
Now assemble the Circuit Board Mounting Plates from issue 75 to the Floorboard in the positions identified in step 11 by inserting their protrusions into the holes in the Floorboard.



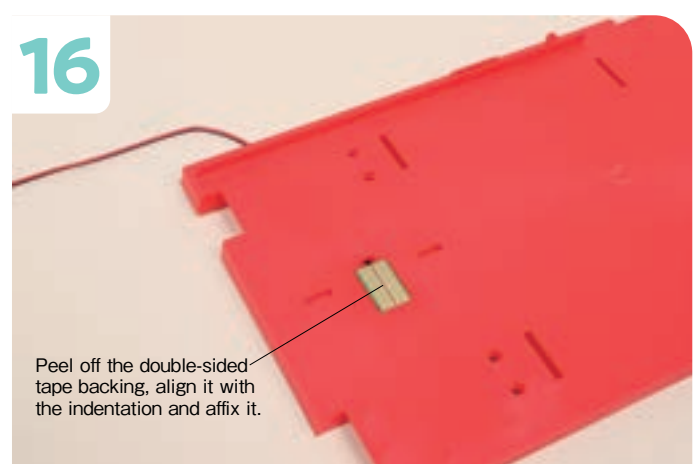
Assemble the 400mm Circuit Board Cable with the Sticker 12/28 affixed in step 7 onto the Circuit Board Mounting Plate on the left side of the Floorboard in the position shown.



Turn the Floorboard around and route the cable as shown, pulling the cable taut so it does not slacken.

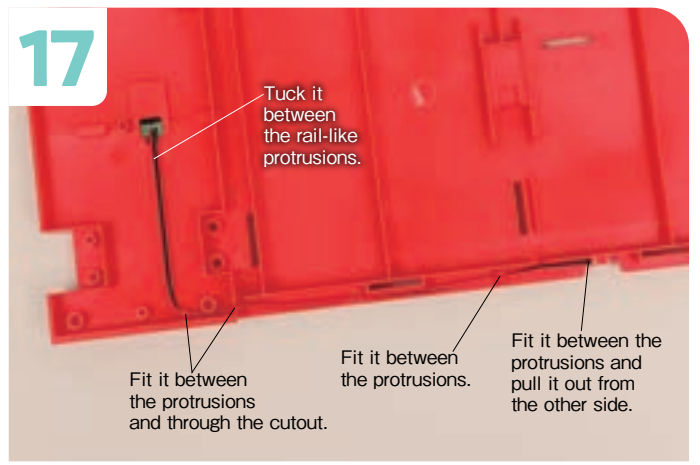


Turn the Floorboard over to the front and pass the connector of the 400mm Circuit Board Cable with the Sticker R affixed in step 8 through the hole on the left in the position shown.

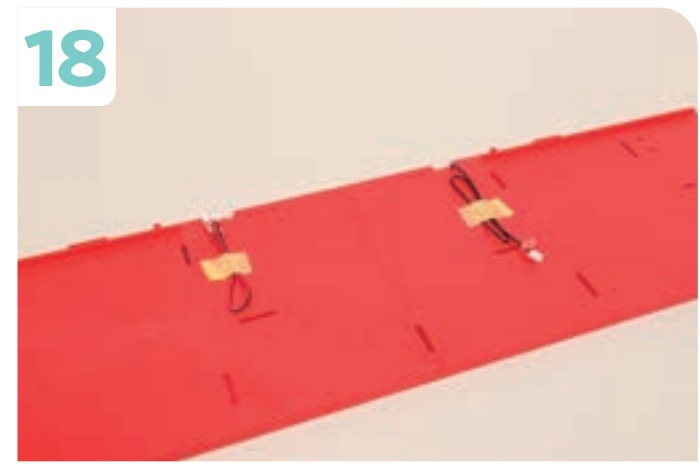


Pull the cable taut so it does not slacken, and affix the Circuit Board in line with the indentation in the Floorboard.

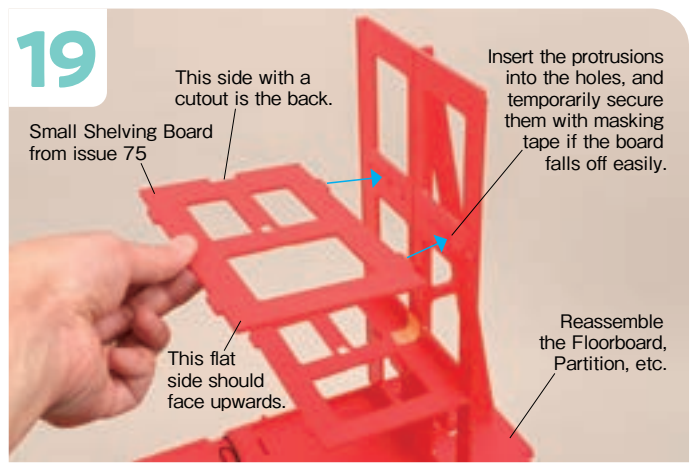
Assembling the Circuit Board Cables and more



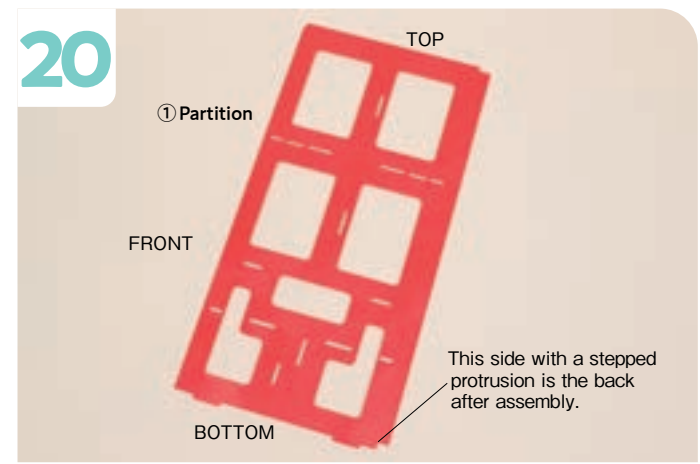
Turn the Floorboard over to the back and route the cable as shown, pulling the cable taut so it does not slacken.



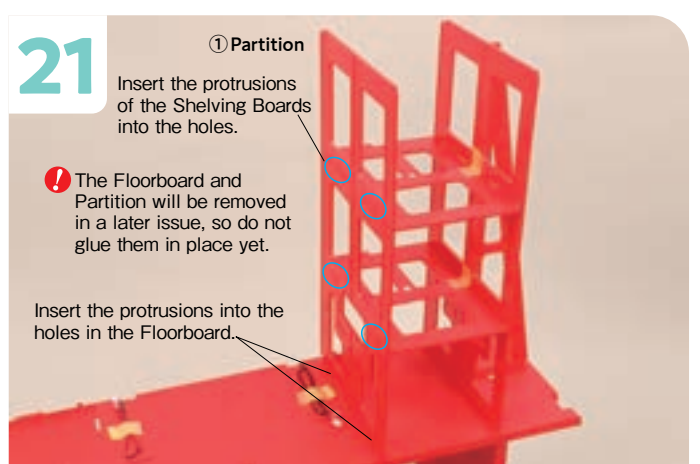
Arrange the cables pulled out of the surface of the Floorboard to keep them out of the way, and temporarily secure them with masking tape.



As we did in steps 13-17 of issue 70, assemble the Floorboard to the doghouse, then assemble the previously removed Partition and Shelving Board. Next, assemble the Small Shelving Board from issue 75 as shown.



Check the orientation of the 1 Partition.



Assemble the 1 Partition to the Floorboard as shown.

