



【Summer/Winter, Brick Wall/Snowmen】

Ceiling, LEDs

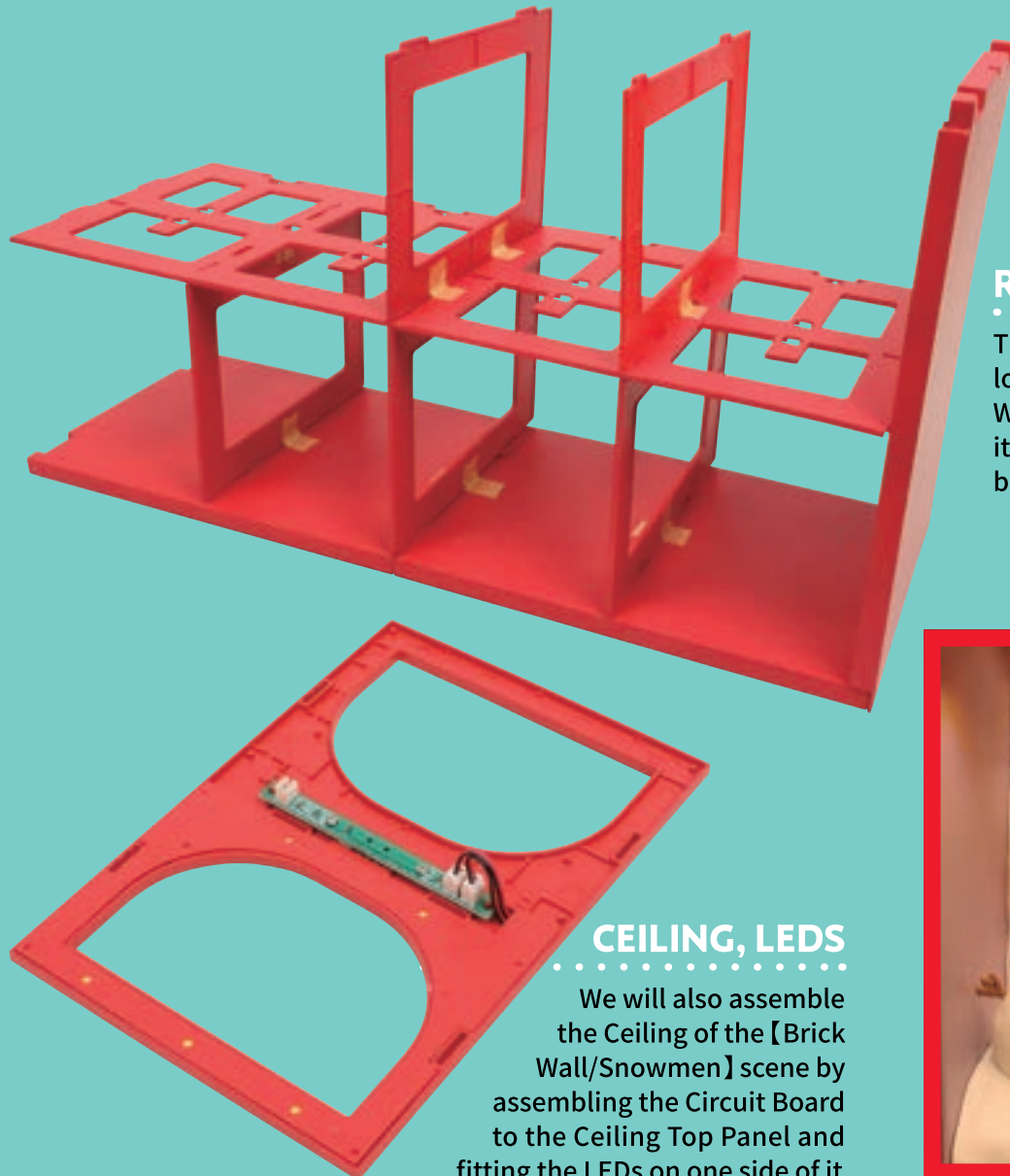
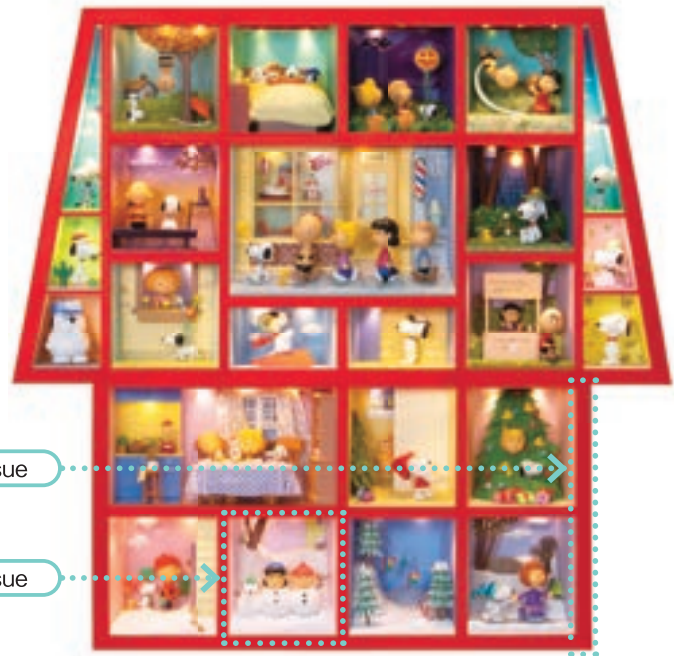
【Doghouse】

Right Wall

The parts in this issue are the Ceiling and LEDs for the 【Brick Wall/Snowmen】scene box – we will fit the LEDs on one side of the Ceiling. Also included are the parts for the Right Wall on the lower side of the doghouse.

In this issue

In this issue



RIGHT WALL

This is the Right Wall on the lower side of the doghouse. We will temporarily assemble it to the doghouse that has been assembled so far.

CEILING, LEDs

We will also assemble the Ceiling of the 【Brick Wall/Snowmen】scene by assembling the Circuit Board to the Ceiling Top Panel and fitting the LEDs on one side of it.





ASSEMBLY INSTRUCTIONS

【Summer/Winter, Brick Wall/Snowmen】

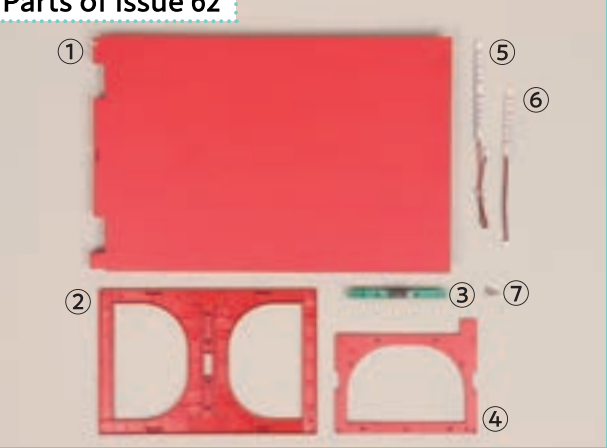
Assembling the Ceiling & LEDs

【Doghouse】

Checking the assembly of the Right Wall

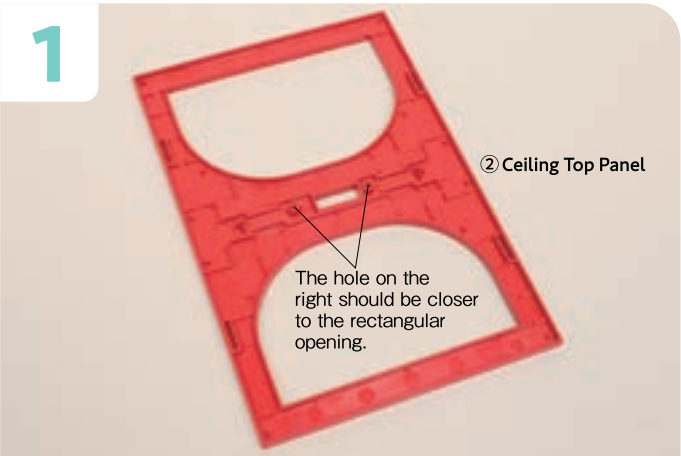
We will assemble the Ceiling of the 【Brick Wall/Snowmen】 scene by assembling the Circuit Board to the Ceiling Top Panel, fitting the LEDs on one side of it and then assembling the Inner Panel. We will also check out how to assemble the Right Wall on the lower side of the doghouse.

Parts of issue 62

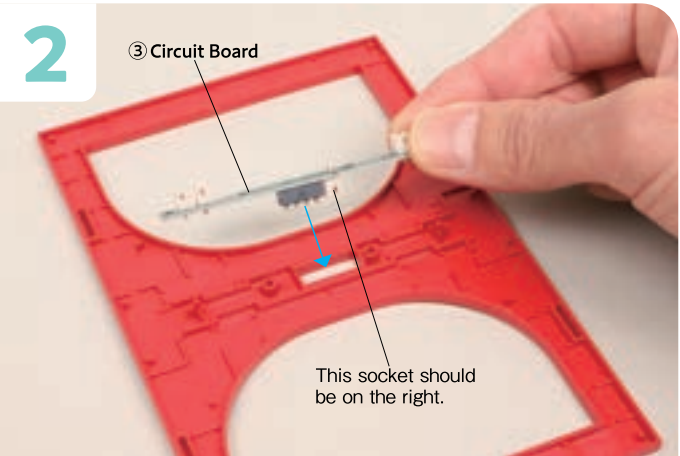


- ① Lower Right Wall ② Ceiling Top Panel ③ Circuit Board ④ Inner Panel
⑤ Long Cable with LEDs ⑥ Short Cable with LEDs ⑦ Screw (PM2×4mm)×3 (1 for spare)

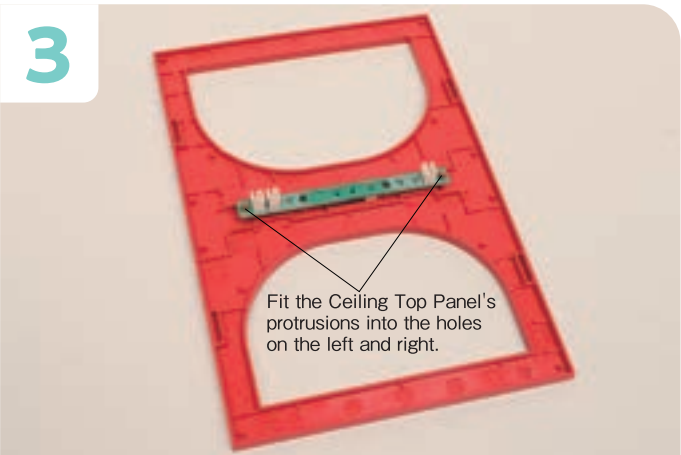
ASSEMBLING THE CEILING



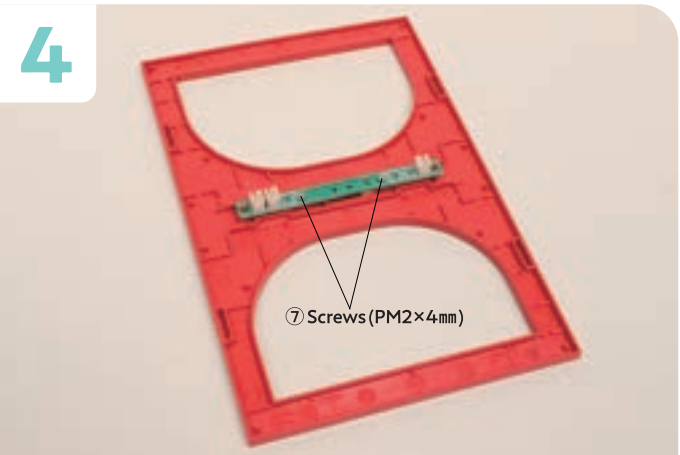
Check the orientation of the ② Ceiling Top Panel—the holes on either side of the rectangular opening in the middle are positioned differently. The hole on the right should be closer to the opening.



Assemble the ③ Circuit Board to the Ceiling Top Panel by fitting its terminal part into the opening in the Ceiling Top Panel.

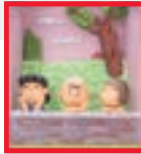


Fit the Ceiling Top Panel's protrusions into the holes on the left and right ends of the Circuit Board to assemble it.



Tighten the ⑦ Screws (PM2×4mm) into the two holes in the Circuit Board as shown.

【Summer/Winter, Brick Wall/Snowmen】



Assembling the Ceiling



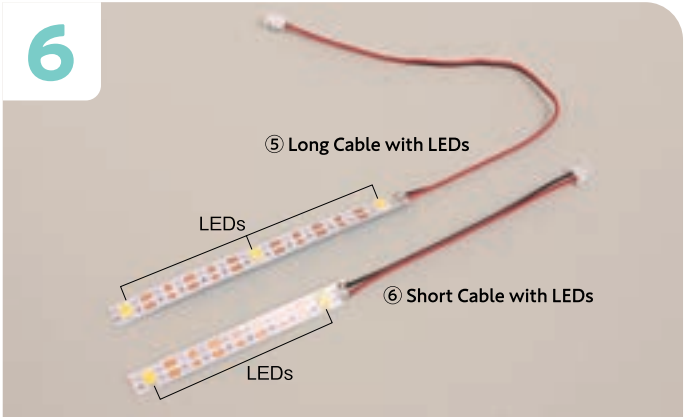
Affix masking tape or the like with the scene name written on it as shown.

Issue 62 Completed

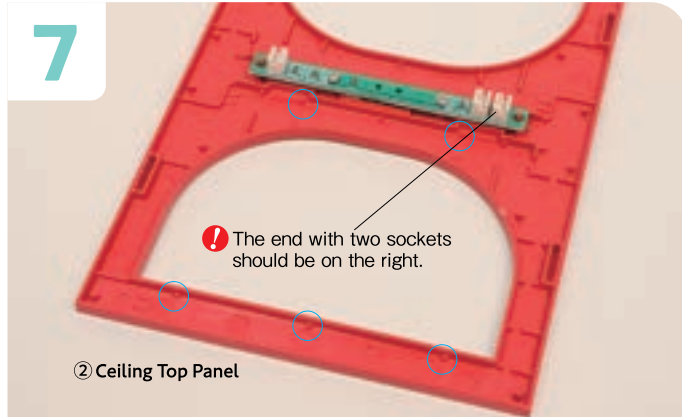


That finishes the Ceiling Top Panel for the 【Brick Wall/Snowmen】 scene. Let's go on to fit the LEDs on one side.

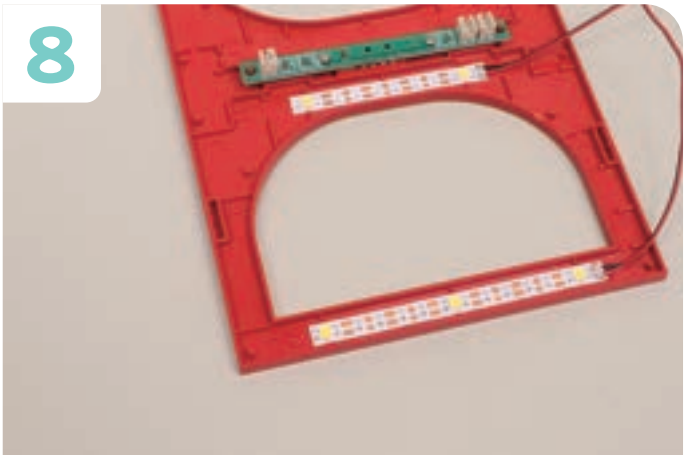
ASSEMBLING THE LEDs



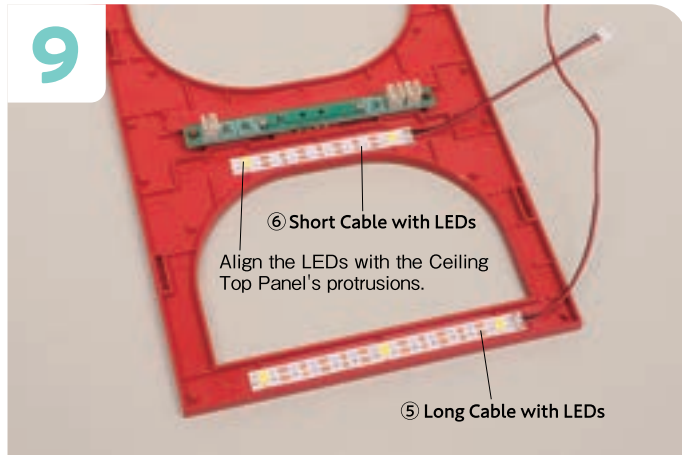
There are LEDs in three places on the ⑤ Long Cable with LEDs and in two places on the ⑥ Short Cable with LEDs.



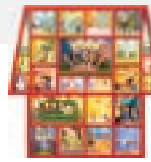
Turn over the Ceiling Top Panel from step 5 and identify the protrusions circled in blue. We are going to align the LEDs with these protrusions and affix the Cables with LEDs.



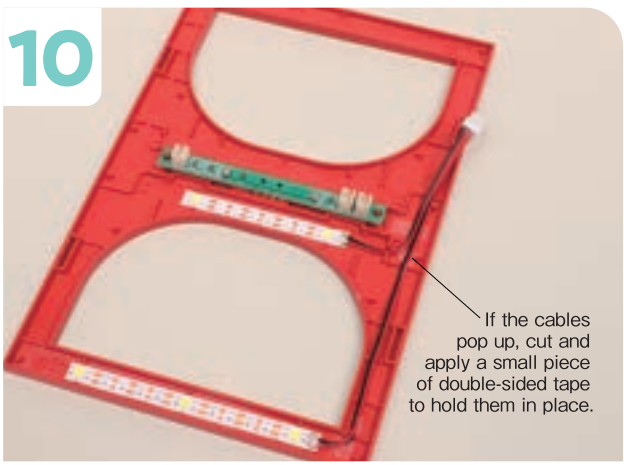
Peel off the film from the sticker side of the Cables with LEDs as shown before we affix them.



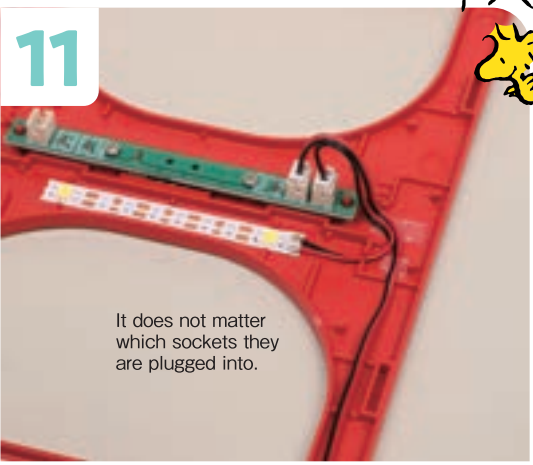
Now affix the ⑤ Long Cable with LEDs and ⑥ Short Cable with LEDs in line with the indentations in the Ceiling Top Panel, with their LEDs aligned with the protrusions identified in step 7.



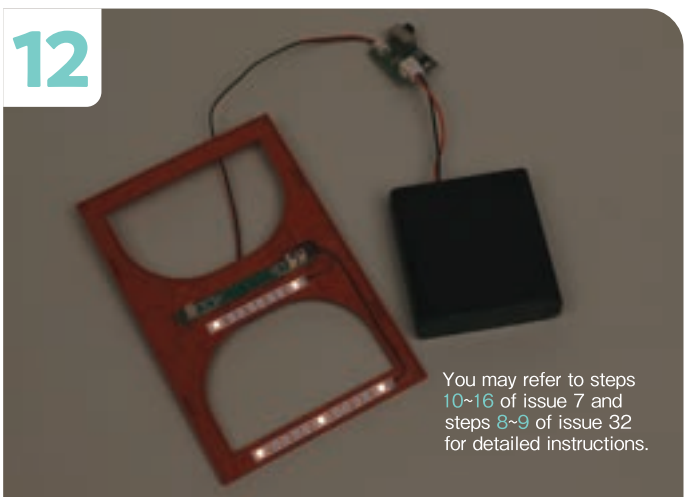
Assembling the LEDs



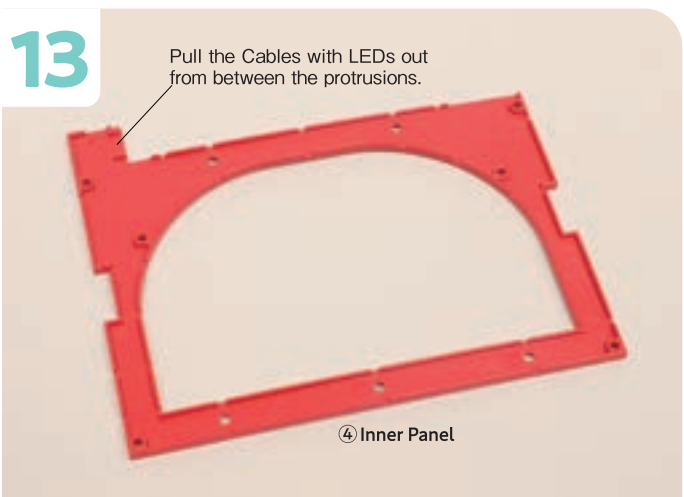
Lead the cables along the grooves as shown. If the cables pop up, cut and apply a small piece of double-sided tape to hold them in place.



Plug the connector of the Cables with LEDs into the sockets on the Circuit Board.



Plug the Connection Cable's connector into the socket on the other side of the Ceiling Top Panel, connect it to the Battery Box and check if the LEDs light up properly.



Check the ④ Inner Panel. Pull the Cables with LEDs out from the area indicated above.



Disconnect the Battery Box and other parts connected to the Ceiling Top Panel and assemble the ④ Inner Panel.

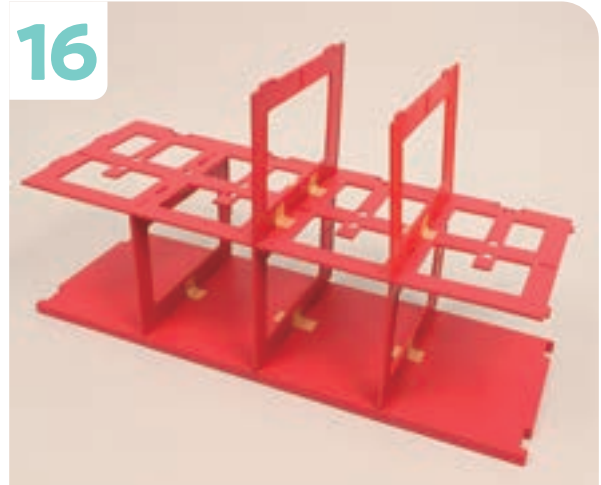
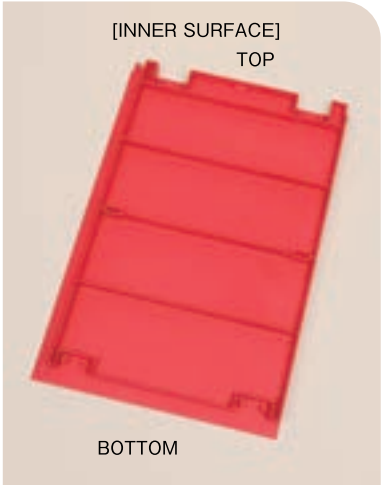


The LEDs have now been fitted onto the [Snowmen] side of the Ceiling. We will fit more LEDs on the opposite side in a later issue.

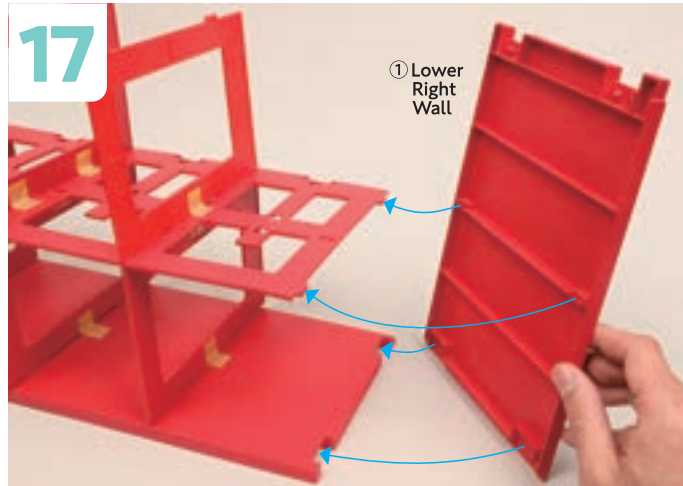
CHECKING THE ASSEMBLY OF THE RIGHT WALL



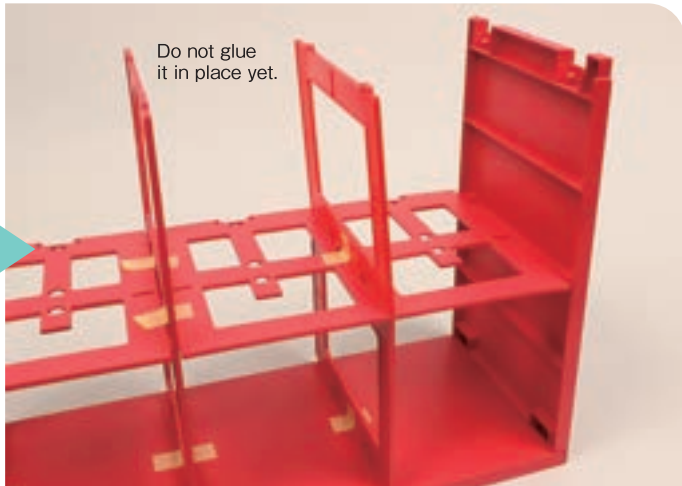
Check the orientation of the ① Lower Right Wall.



Get ready the doghouse that has been assembled so far.



Temporarily assemble the ① Lower Right Wall to the right side of the doghouse by fitting it into the indentations on the right side of the Base Plate.



Insert the Shelving's protrusions into the ① Lower Right Wall's holes.



The Right Wall has now been added to the lower side of the doghouse. It will be assembled to the Base Plate using the joint parts in the next issue.