



【Doghouse】

Left Roof Panel Circuit Board Cable

【Figurines】

Snoopy, Woodstock and Friend

【Out Together】

This issue includes the Left Roof Panel of the doghouse and a Circuit Board Cable. And the figurines are Snoopy, Woodstock and Friend for the 【Out Together】 scene.

In this issue

In this issue



CIRCUIT BOARD CABLE

We will stick a Sticker to the Circuit Board Cable, then affix the cable to the Shelving Board of the doghouse and route it.

Figurines



Snoopy, Woodstock and Friend

Figurines for the
【Out Together】 scene

LEFT ROOF PANEL

We will also assemble the Roof Panel on the left side of the doghouse by joining the two panels together and fitting the joint parts to its top and bottom edges.



FIGURINES

The figurines included in this issue are the ones for the 【Out Together】 scene. We will temporarily assemble them onto the Ground placed on the Floorboard.



ASSEMBLY INSTRUCTIONS

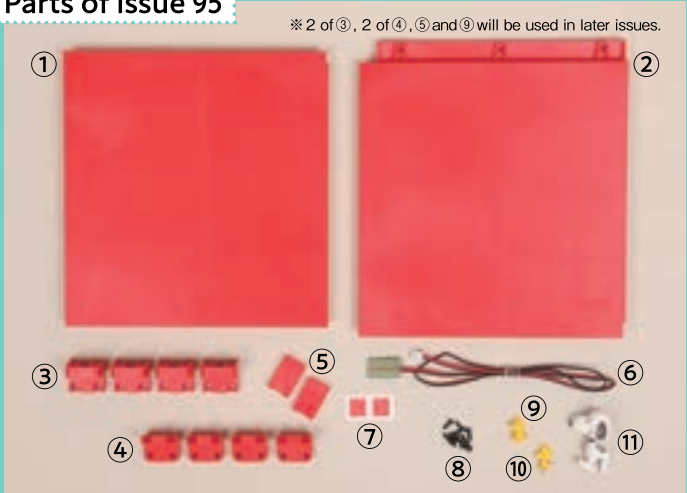
【Doghouse】
Assembling the
Left Roof Panel
Affixing the
Circuit Board Cable

We will assemble the Roof Panel on the left side of the doghouse by joining the two panels together and fitting the joint parts to its top and bottom edges. We will also stick a Sticker to the Circuit Board Cable and affix the cable to the doghouse assembled so far.

- ① Top Roof Panel ② Bottom Roof Panel ③ Joint A×4 ④ Joint B×4 ⑤ Circuit board Panel×2
⑥ 550 mm Circuit Board Cable ⑦ 5/21 Sticker ⑧ Screw (PM2.6×6mm)×12 (1 for spare)
【Figurines】 ⑨ Woodstock and Friend A ⑩ Woodstock and Friend B ⑪ Snoopy

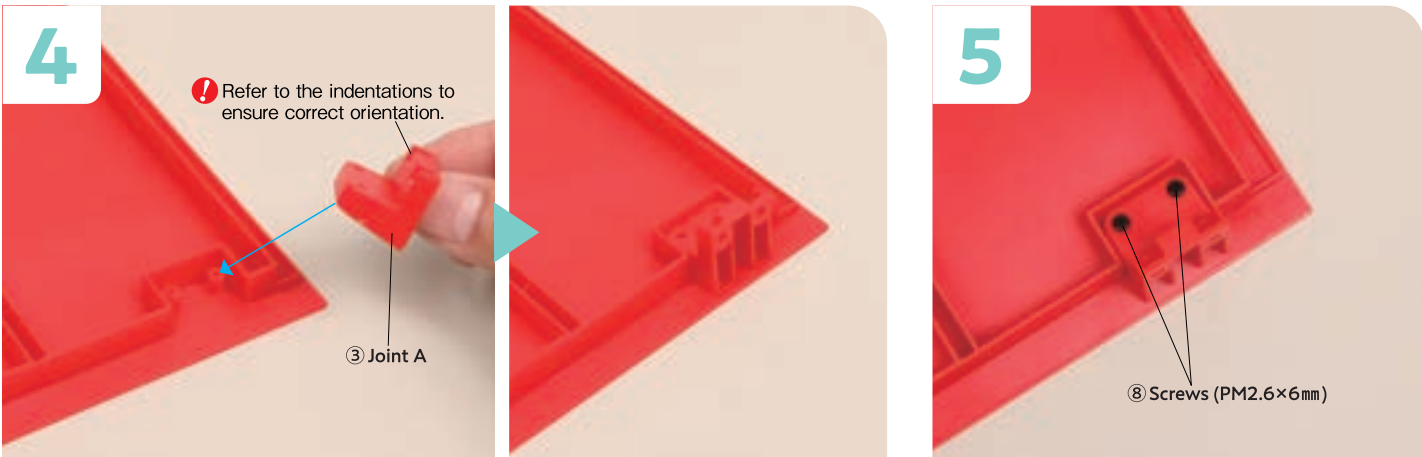
Parts of issue 95

※ 2 of ③, 2 of ④, ⑤ and ⑨ will be used in later issues.



【Doghouse】

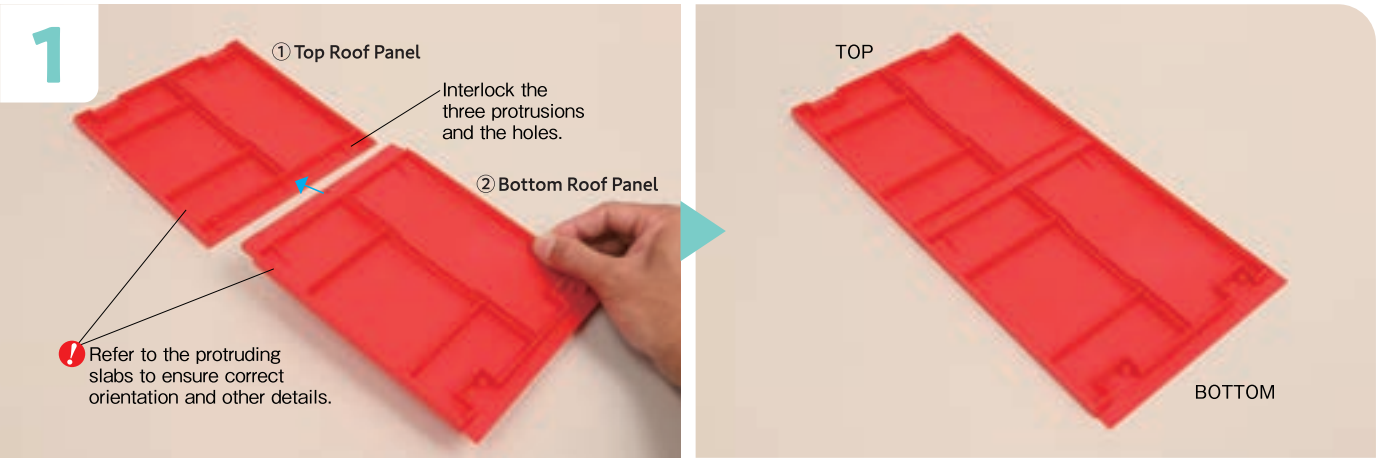
Assembling the Left Roof Panel



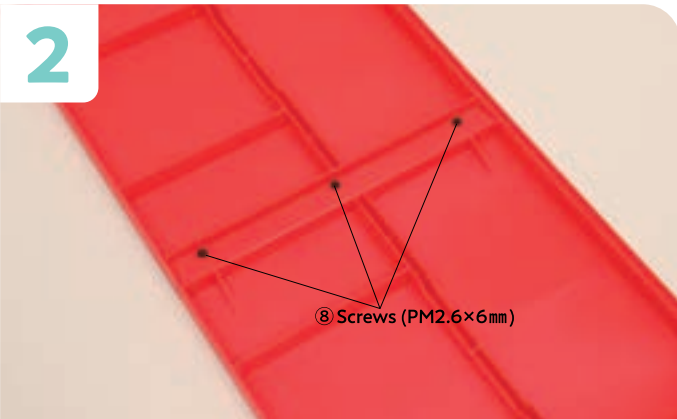
Fit ③ Joint A to the bottom edge of the Roof Panel in the position shown.

Tighten the ⑧ Screws (PM2.6×6mm) into the two positions shown to secure the joint in place.

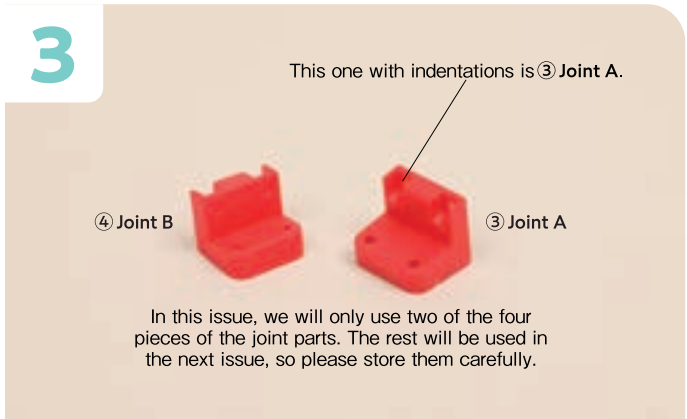
ASSEMBLING THE LEFT ROOF PANEL



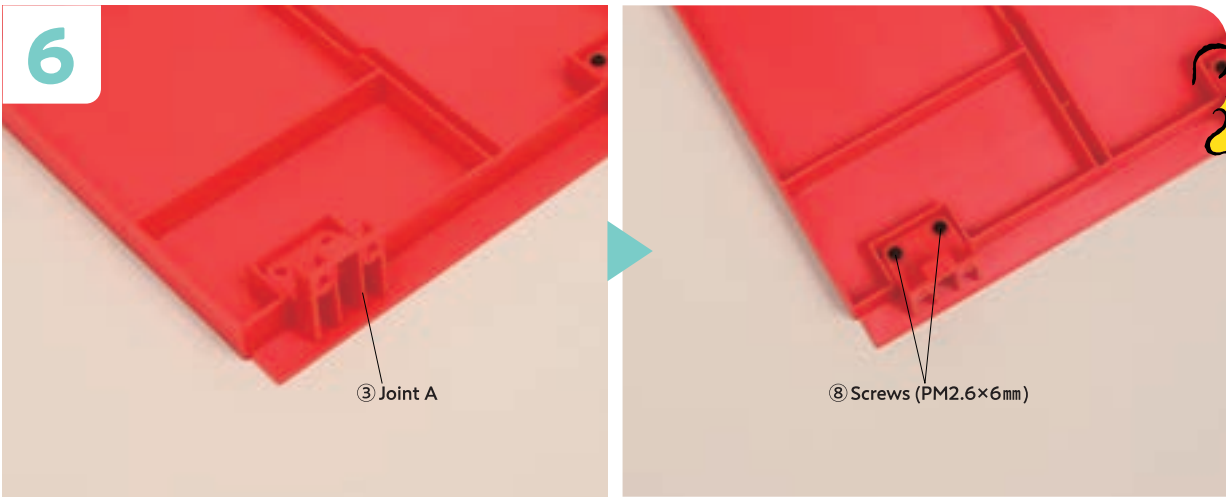
Join the ① Top Roof Panel and ② Bottom Roof Panel together as shown above.



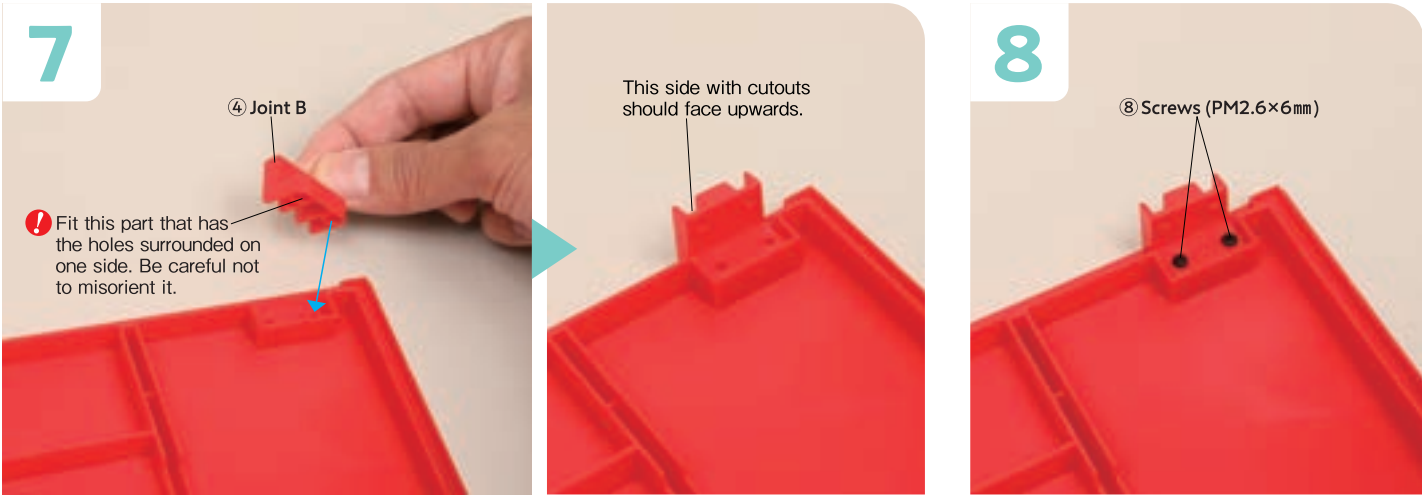
Tighten the ⑧ Screws (PM2.6×6mm) into the three positions on the joint of the Roof Panels as shown to secure the panels in place.



③ Joint A and ④ Joint B look similar in shape, be careful not to mix them up.



As in steps 4~5, fasten ③ Joint A to the position shown with two ⑧ Screws (PM2.6×6mm).

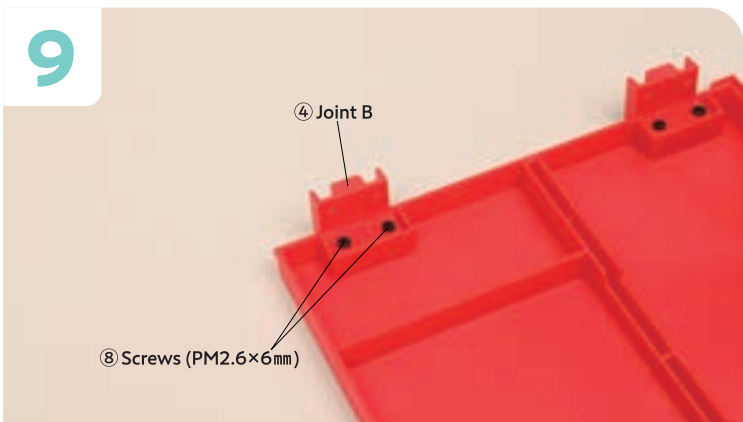


Then fit ④ Joint B to the top edge of the Roof Panel in the position shown.

Tighten the ⑧ Screws (PM2.6×6mm) into the two positions shown to secure the joint in place.



Assembling the Left Roof Panel



As in steps 7~8, fasten ④ Joint B to the position shown with two ⑧ Screws (PM2.6×6mm).

Issue 95 Completed



That finishes the slanted left roof panel of the doghouse. Let's go on to affix the Circuit Board Cable to the doghouse.



Affixing the Circuit Board Cable



Pull the cable taut and lead it to the top of the Shelving Board, then bundle it out of the way and temporarily secure it in place with masking tape.

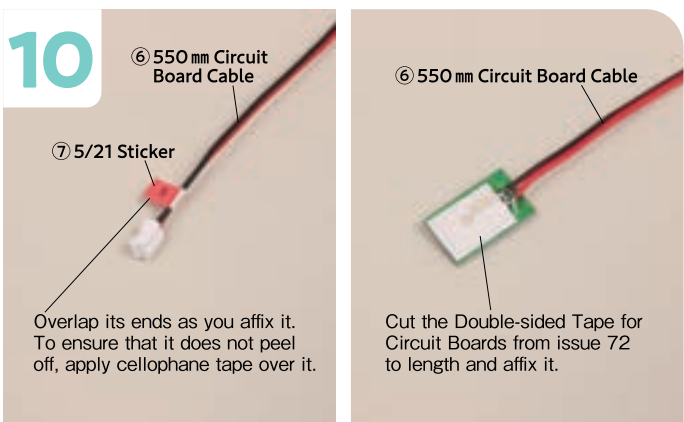
Issue 95 Completed



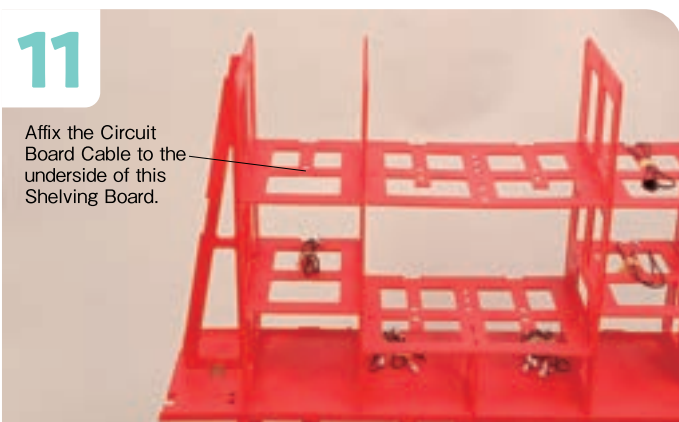
The Circuit Board Cable has now been affixed to the Shelving Board of the doghouse. We will assemble the Right Roof Panel in the next issue.



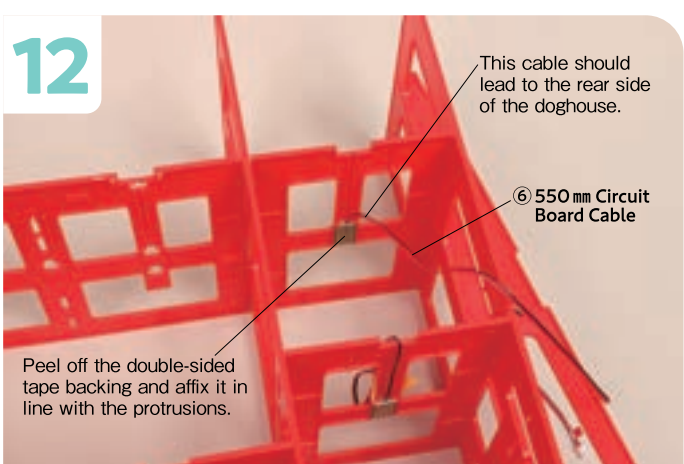
AFFIXING THE CIRCUIT BOARD CABLE



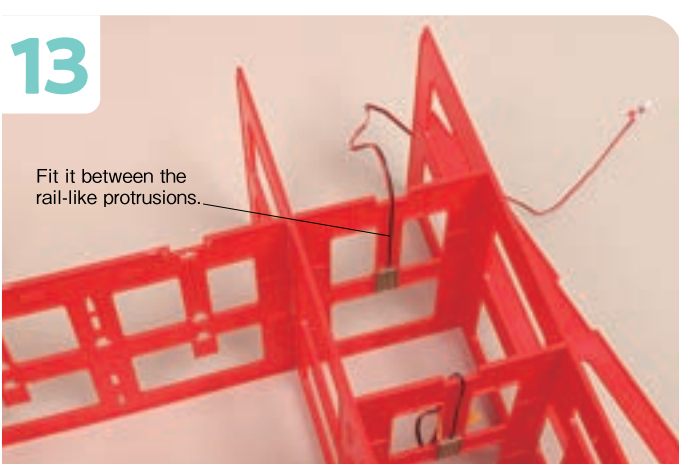
Affix the ⑦ 5/21 Sticker near the connector of the ⑥ 550 mm Circuit Board Cable, and Double-sided Tape for Circuit Boards from issue 72 to the Circuit Board on the other end.



Get ready the doghouse assembled so far. We are going to affix the Circuit Board Cable to the underside of the Shelving Board at the top left corner.



Lay down the doghouse carefully, and affix the ⑥ 550 mm Circuit Board Cable to the underside of the Shelving Board identified in step 11 as shown.

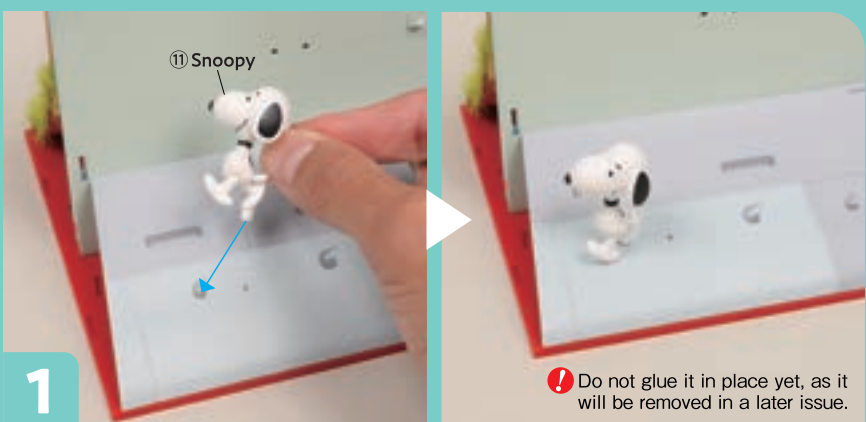


Pull the ⑥ 550 mm Circuit Board Cable taut and fit it between the rail-like protrusions of the Shelving Board.

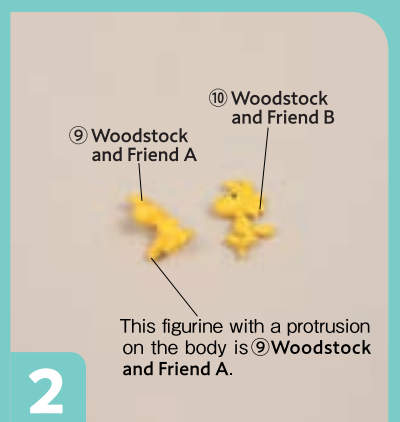


Adding the figurines

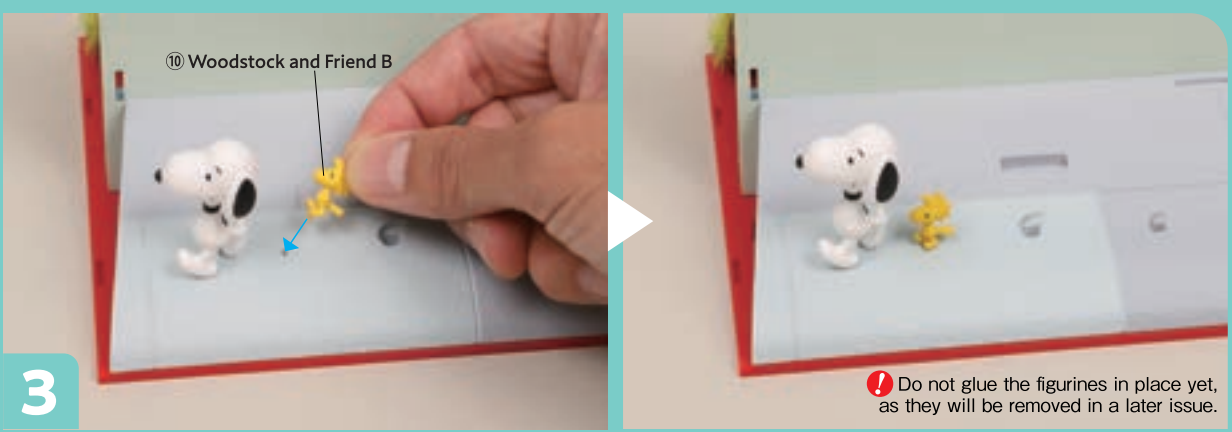
The figurines included in this issue are the ones for the【Out Together】scene. Let's temporarily assemble them onto the Ground first.



Insert the protrusion under the foot of the ⑪ Snoopy figurine into the hole in the Ground in the position shown.



Be careful not to mix up the figurines ⑨~⑩ Woodstock and Friend A~B.



Insert the protrusion under the foot of the figurine ⑩ Woodstock and Friend B into the hole in the Ground in the position shown.

