



ASSEMBLY INSTRUCTIONS - Issue 73

【Spring, Love Letter】

Love Letter

【Spring/Fall, Love Letter/Sunset】

Exterior Walls, Ceiling

【Doghouse】

Circuit Board Cables

【Figurine】

Snoopy

This issue includes the parts for the Love Letter Snoopy is holding in the 【Love Letter】 scene. Also included are the Exterior Walls and Ceiling, and the Circuit Boards for the doghouse Ceiling. And the figurine is Snoopy for the same scene.

In this issue



LOVE LETTER, EXTERIOR WALLS, CEILING

We will complete the 【Love Letter】 scene by making the Love Letter Snoopy is holding and assemble the Left and Right Exterior Walls and Ceiling.

Figurine



Snoopy

Figurine for the 【Love Letter】 scene

CIRCUIT BOARD CABLES

We will also affix the Circuit Board Cables to the first-floor Ceiling of the doghouse by pulling the cables out from the backside and routing them.



Charlie Brown hasn't received a single Valentine's card, while ever-popular Snoopy finds the mailbox full of love letters addressed to him.





ASSEMBLY INSTRUCTIONS

【Spring, Love Letter】

Making the Love Letter

【Spring/Fall, Love Letter/Sunset】

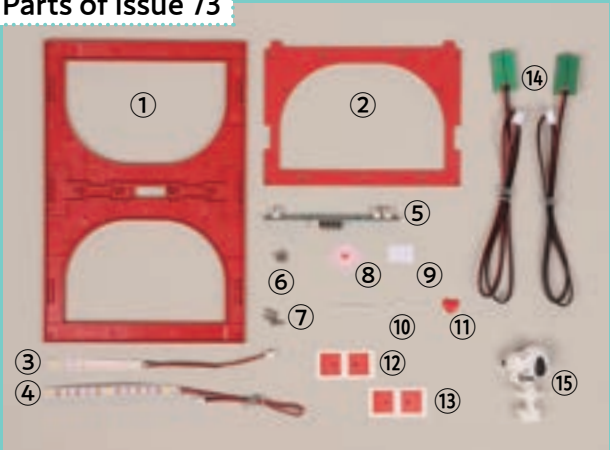
Assembling the Exterior Walls and Ceiling

【Doghouse】

Affixing the Circuit Board Cables

We will complete the [Love Letter] scene by making the Love Letter Snoopy is holding, and assemble the Left and Right Exterior Walls and Ceiling. We will also affix the Circuit Board Cables to the first-floor Ceiling of the doghouse.

Parts of issue 73

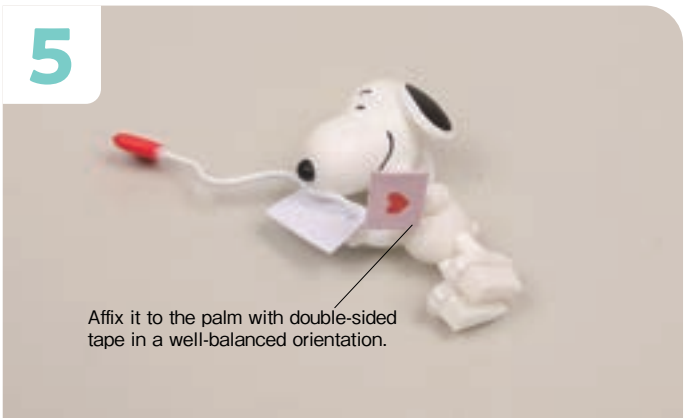


- ① Ceiling Top Panel ② Inner Panel ③ Short Cable with LEDs ④ Long Cable with LEDs ⑤ Circuit Board
⑥ Screw (PM2×4mm)×3 (1 for spare) ⑦ Screw (PM2×6mm)×3 (1 for spare) ⑧ Envelope ⑨ Notepaper ⑩ Pin
⑪ Heart ⑫ 13/29 Sticker ⑬ 14/30 Sticker ⑭ 400 mm Circuit Board Cable×2 【Figurine】 ⑮ Snoopy

【Spring, Love Letter】



Making the Love Letter

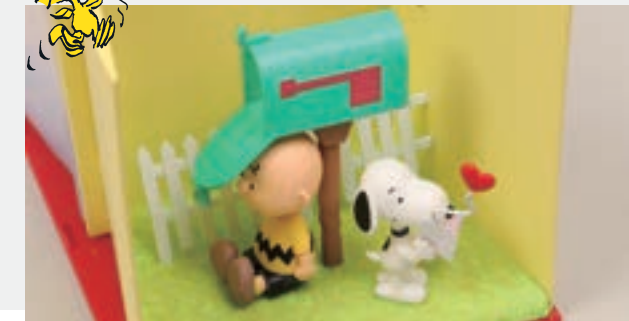


Affix the Envelope from step 1 to the other hand of the Snoopy figurine with double-sided tape.

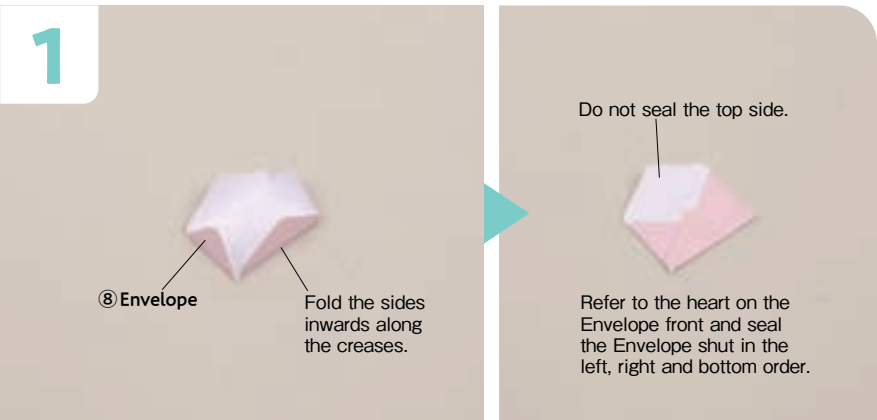
Issue 73 Completed



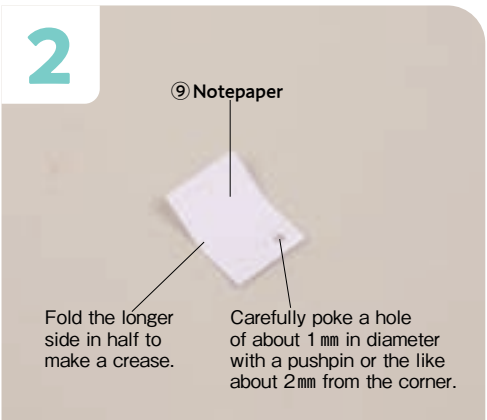
Insert the protrusions under the feet of the figurine into the remaining holes in the Ground to complete the [Love Letter] scene. If it comes off easily, apply a little quick-drying glue to secure it in place.



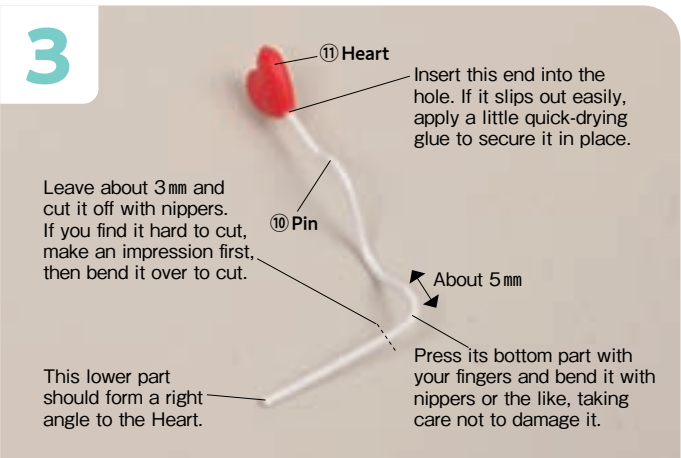
MAKING THE LOVE LETTER



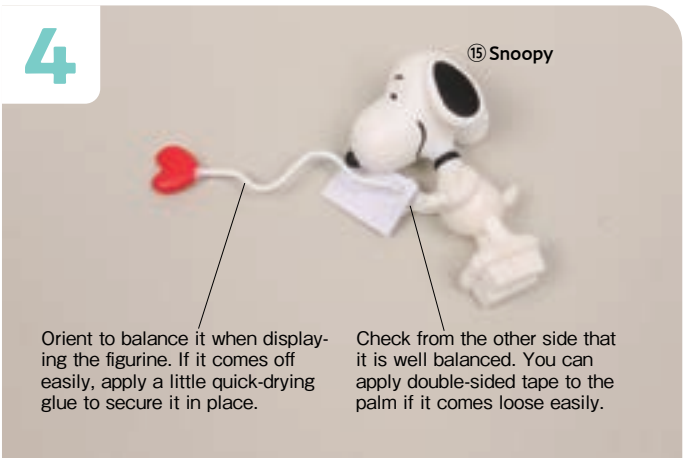
Fold the sides of the ⑧ Envelope inwards along the creases, then glue to seal them shut in the left, right and bottom order.



Fold the longer side of the ⑨ Notepaper in half to make a crease, then poke a hole in the position shown with a pushpin or the like.

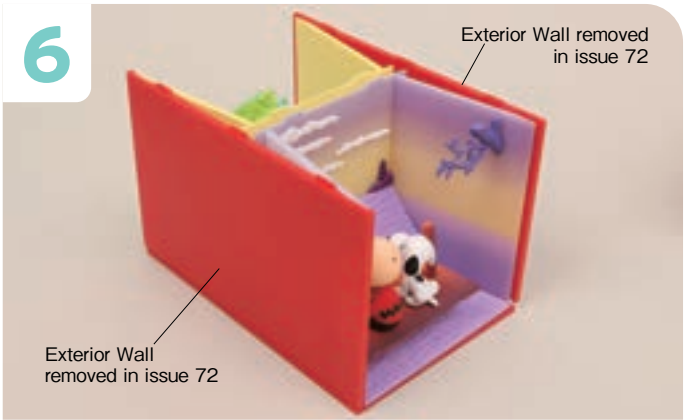


Insert the top end of the ⑩ Pin into the hole in the ⑪ Heart and bend its lower end using radio pliers or the like as shown. Leave about 3 mm and cut it off.



Pass the lower end of the ⑩ Pin through the hole in the Notepaper from step 2 into the hole in the hand of the ⑮ Snoopy figurine.

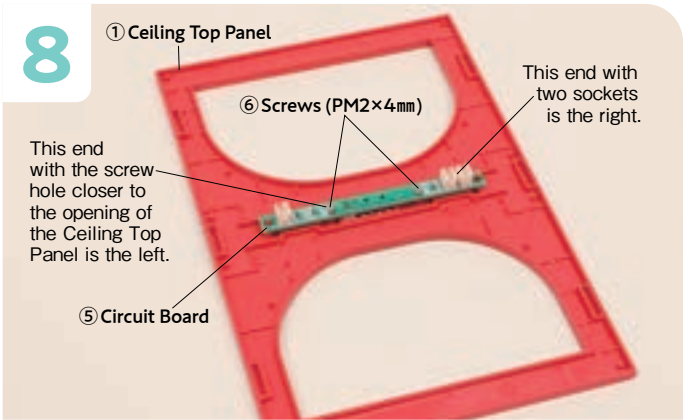
ASSEMBLING THE EXTERIOR WALLS AND CEILING



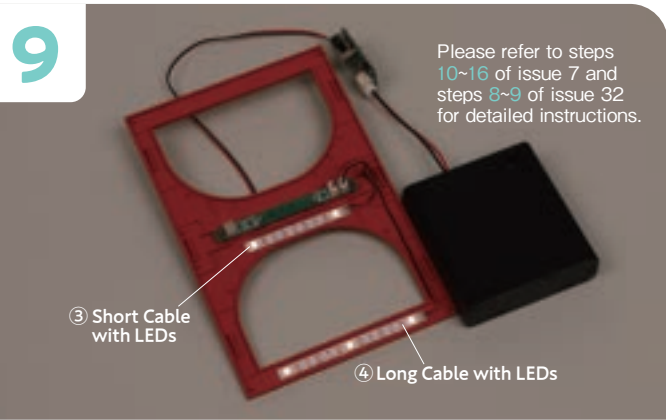
Assemble the Exterior Walls removed in issue 72 to the left and right sides of the [Love Letter/Sunset] scene box as before.



Tighten the ⑦ Screws (PM2×6mm) into the holes in the long tabs of the Exterior Walls to secure the walls in place.



Fasten the ⑤ Circuit Board to the ① Ceiling Top Panel with two ⑥ Screws (PM2×4mm) as before.

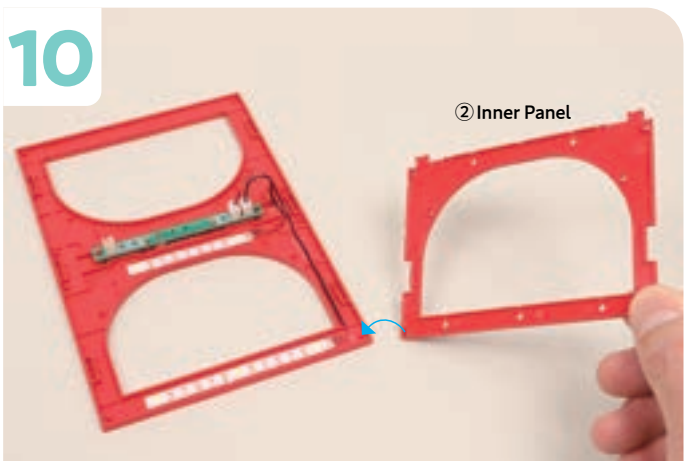


As before, assemble the ③ Short Cable with LEDs and ④ Long Cable with LEDs, connect them to the Battery Box and other parts as shown, and check that the LEDs light up properly.

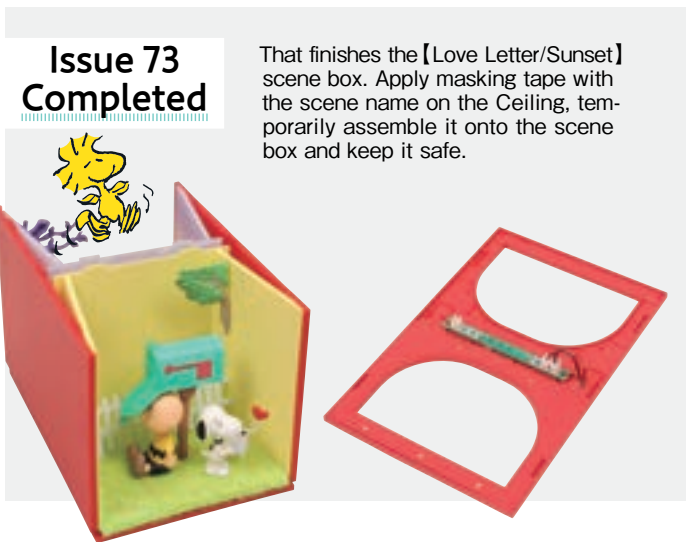




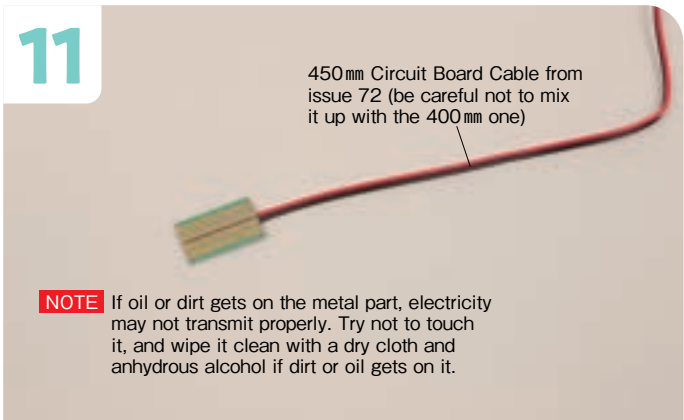
Assembling the Exterior Walls and Ceiling



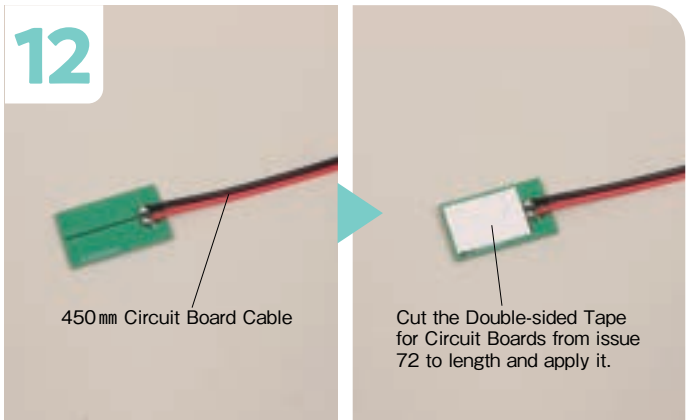
Disconnect the Battery Box and other parts connected to the Ceiling Top Panel, and assemble the ② Inner Panel.



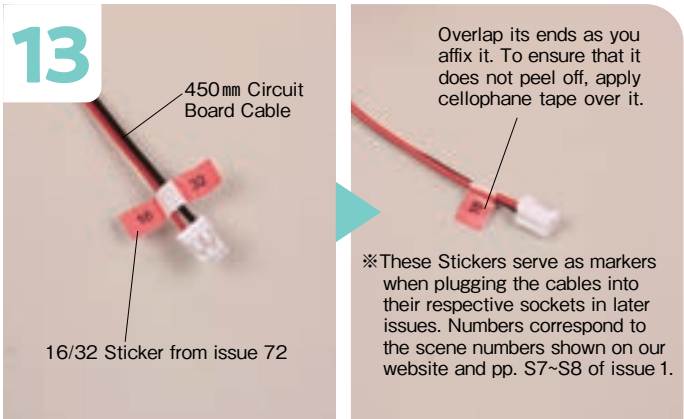
AFFIXING THE CIRCUIT BOARD CABLES



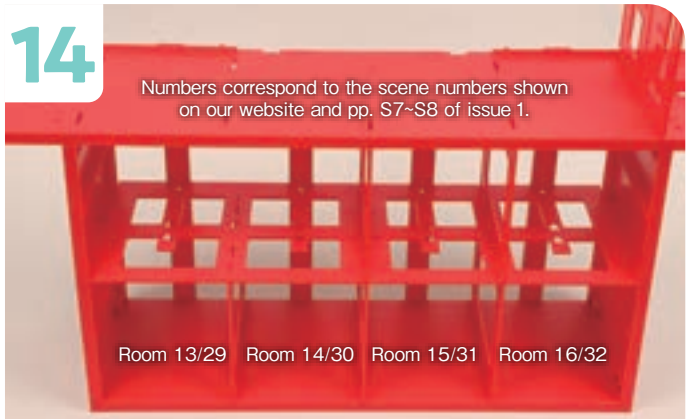
Get ready the 450 mm Circuit Board Cable from issue 72. On one side of the Circuit Board are stripes of metal. This metal part can transmit electricity as soon as it comes into contact with the Ceiling terminals of each scene box.



Apply the Double-sided Tape for Circuit Boards from issue 72 to the other side of the Circuit Board – cut it to length and apply it.

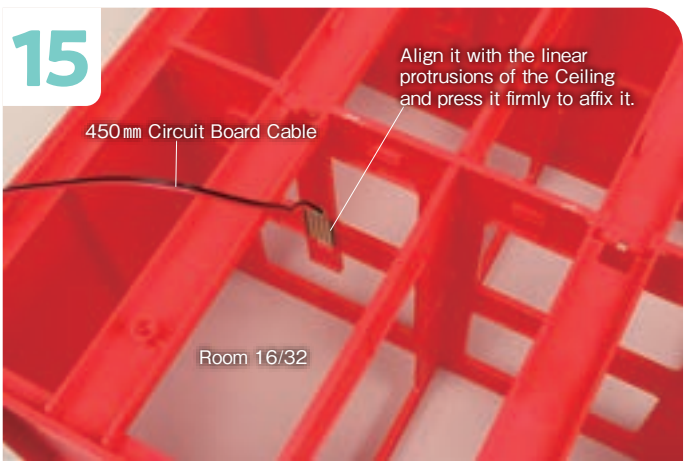


Affix the 16/32 Sticker from issue 72 near the connector on the other end of the 450 mm Circuit Board Cable as shown.

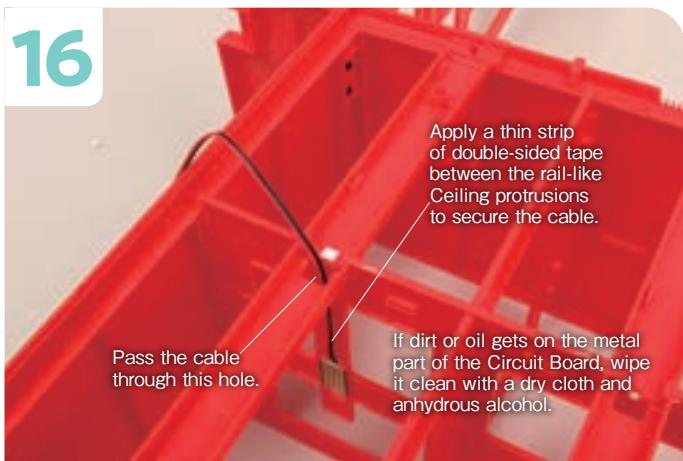


Get ready the doghouse assembled so far. We are going to affix the Circuit Board Cables to the Ceilings of each room on the first floor.

Affixing the Circuit Board Cables



Now turn the doghouse around and affix the 450 mm Circuit Board Cable from the backside. First, peel off the backing of the double-sided tape applied in step 12, align it with the Ceiling protrusions and affix it as shown.



Pass the socket on the other end of the cable through the hole in the Column. Pull to lead the cable upwards to avoid it sagging, and apply double-sided tape between the rail-like Ceiling protrusions to secure it in place.



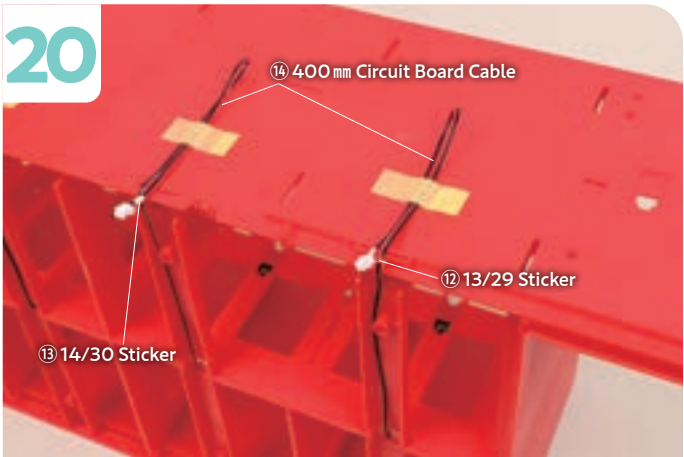
Pull the cable while leading it upwards as shown to avoid it sagging. Apply small pieces of double-sided tape here and there to keep the cable from popping up.



Apply masking tape to temporarily secure the cable to the Floorboard to keep it out of the way.



Affix the 400 mm Circuit Board Cable from issue 72 to Room 15/31 as in steps 15~18.



Next, affix one ⑭ 400 mm Circuit Board Cable to Room 14/30 and one to Room 13/29.

