



【The Peanuts Gang, Out Together】

Toys

【The Peanuts Gang, Baseball Team/Out Together】

【Break Time, Eating Together】

LEDs

【Doghouse】

Remote Control

This issue includes the remaining Toys for the 【Out Together】 scene, LEDs and Inner Panels for the 【Baseball Team/Out Together】 scene box, and the parts for the Remote Control that operates the LEDs in the 【Doghouse】.

In this issue

In this issue



TOYS

We will display the remaining Toys to complete the 【Out Together】 scene by adding the Toys to the wall and Showcase.



REMOTE CONTROL

These are the parts for the Remote Control that operates the LEDs of the completed 【Doghouse】. Please take good care of them as they will be assembled in the next issue.



LEDs

We will also assemble the LEDs and Inner Panels to the Ceilings of the 【Baseball Team/Out Together】 and 【Eating Together】 scenes.





ASSEMBLY INSTRUCTIONS

【The Peanuts Gang, Out Together】 Making the Toys 【The Peanuts Gang, Baseball Team/Out Together】 【Break Time, Eating Together】 Fitting the LEDs

We will add the remaining Toys to complete the 【Out Together】 scene, and assemble the LEDs and Inner Panels to the Ceilings of the 【Baseball Team/Out Together】 and 【Eating Together】 scenes.

Parts of issue 99

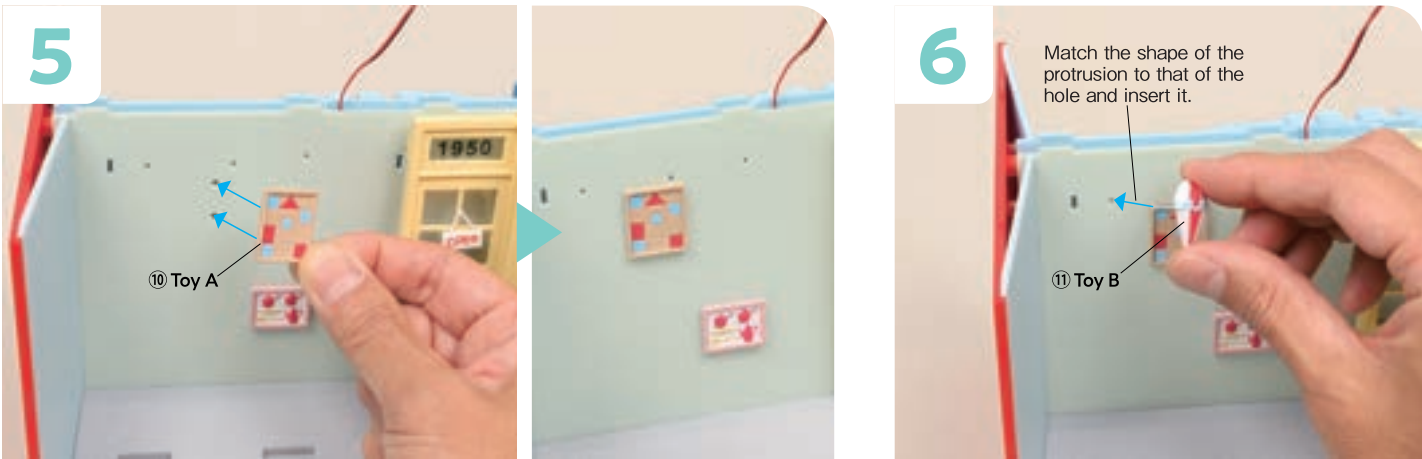


- ① Ceiling Top Panel ② Inner Panel A×2 ③ Inner Panel B ④ Remote Control Buttons ⑤ Screw (PM2×4mm)×3 ⑥ Circuit Board
- ⑦ Long Cable with LEDs×2 ⑧ Short Cable with LEDs×2 ⑨ Pin×3 ⑩ Toy A ⑪ Toy B ⑫ Toy C ⑬ Toy D ⑭ Toy E ⑮ Toy F ⑯ Toy G
- ⑰ Remote Control Case Top ⑱ Remote Control Case Bottom ⑲ Battery Cover

【The Peanuts Gang, Out Together】



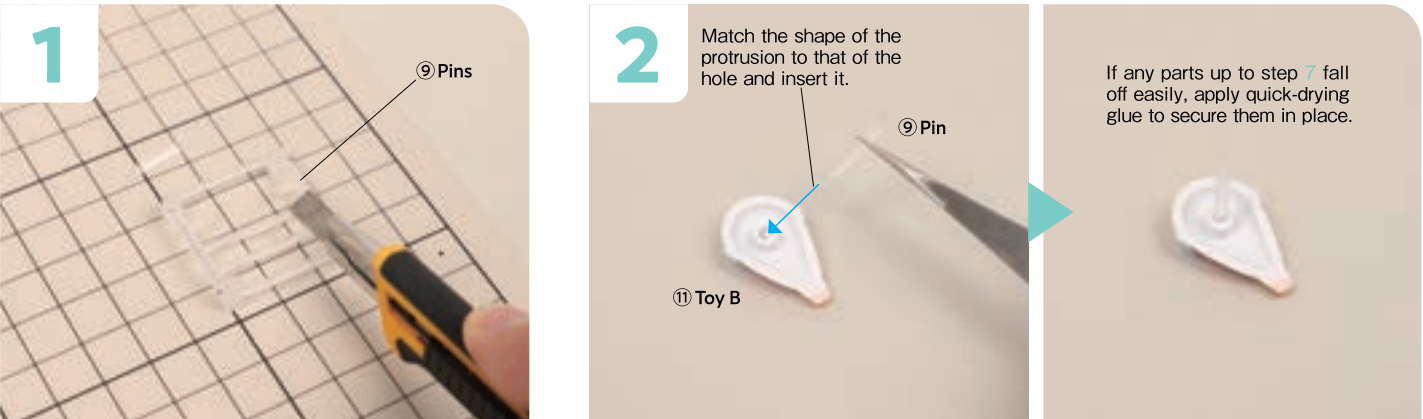
Making the Toys



Assemble ⑩ Toy A onto the Back Wall in the position shown by inserting its two protrusions into the holes in the wall.

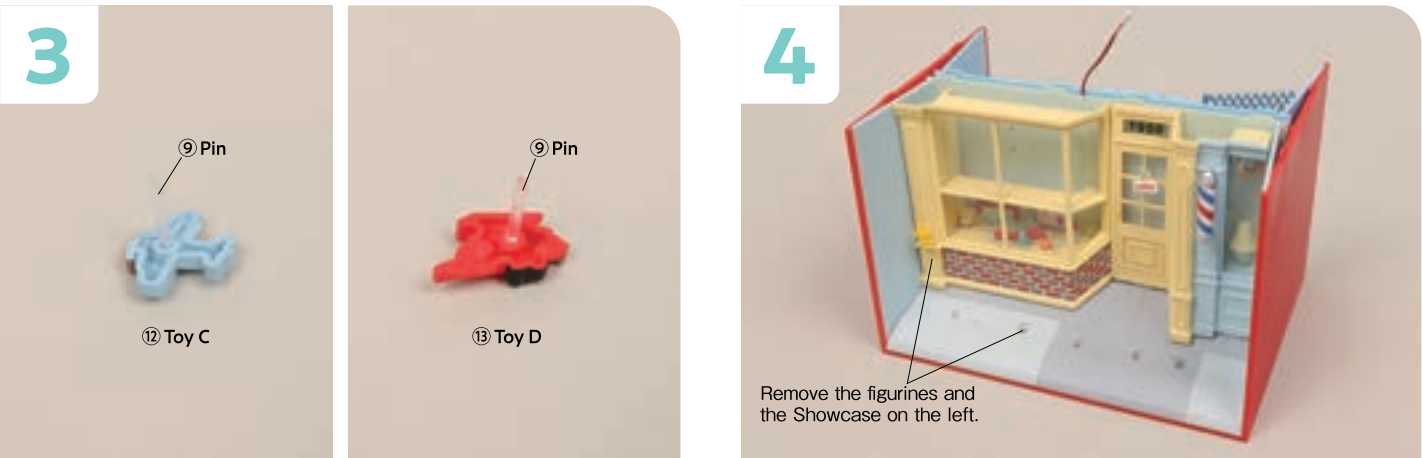
Insert the other end of the Pin assembled to ⑪ Toy B onto the Back Wall in the position shown.

MAKING THE TOYS



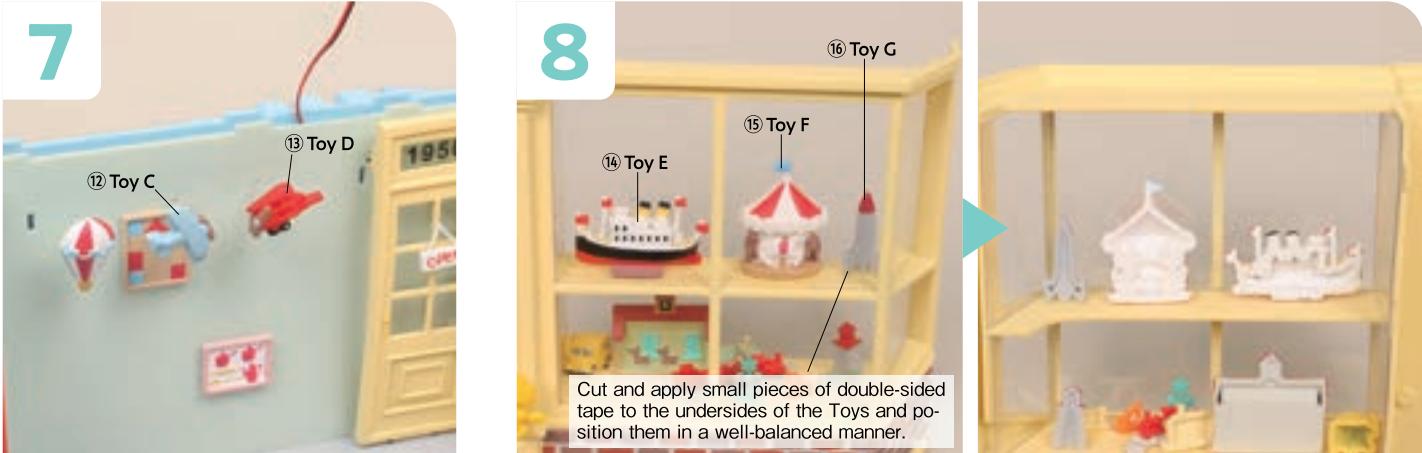
Cut along the joints with a cutter to take out the ⑨ Pins.

Insert one end of the ⑨ Pin into the hole on the back of ⑪ Toy B.



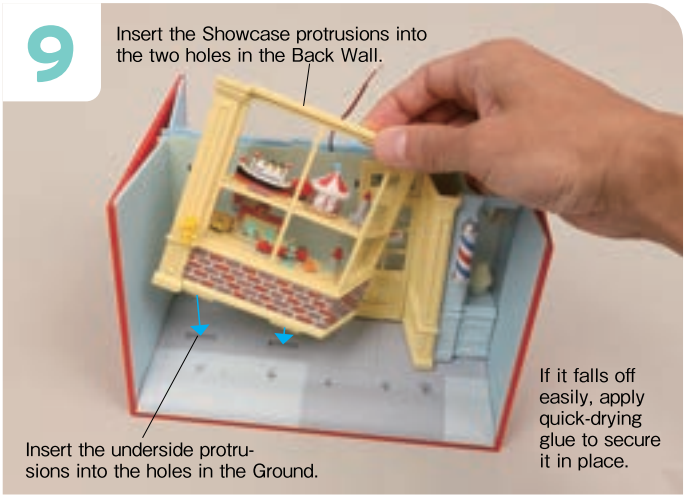
Assemble one ⑨ Pin each to the back of ⑫ Toy C and ⑬ Toy D in the same manner.

Get ready the 【Out Together】 scene assembled so far, and remove the temporarily assembled figurines and the Showcase on the left.



Display ⑫ Toy C and ⑬ Toy D onto the Back Wall in the same manner.

Now display ⑭~⑯ Toys E~G on the upper shelf of the Showcase removed in step ④. Cut and apply small pieces of double-sided tape to their undersides to secure them in place.



Assemble the Showcase to the 【Out Together】 scene.

Issue 99 Completed



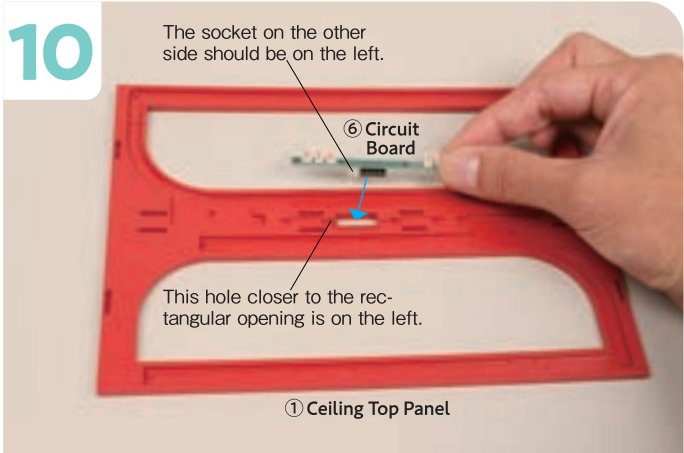
Assemble the figurines onto the Ground to complete the scene. If they fall off easily, apply quick-drying glue to secure them in place.





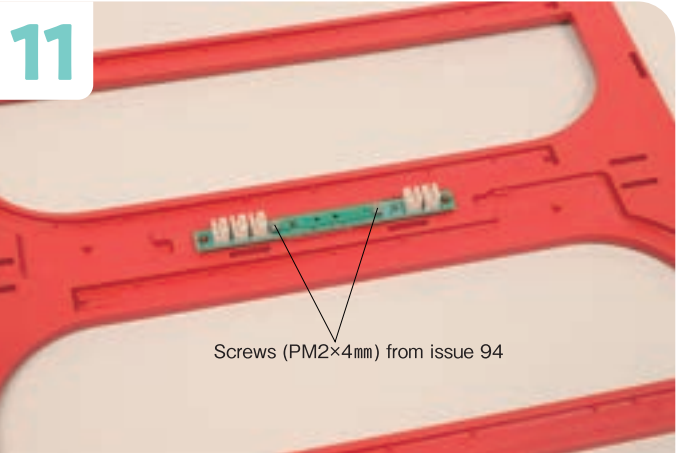
FITTING THE LEDs

10



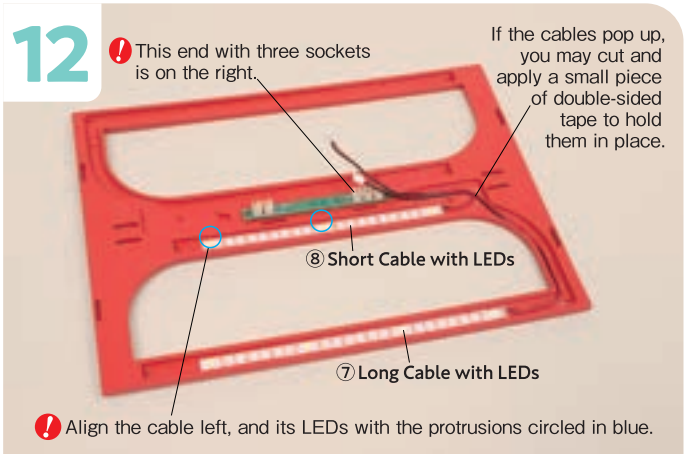
Assemble the ⑥ Circuit Board to the ① Ceiling Top Panel as shown.

11



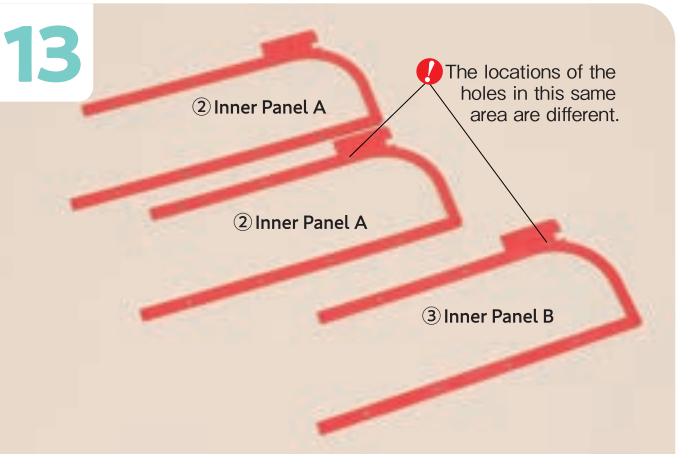
Tighten the Screws (PM2×4mm) from issue 94 into the Circuit Board in the two locations shown.

12



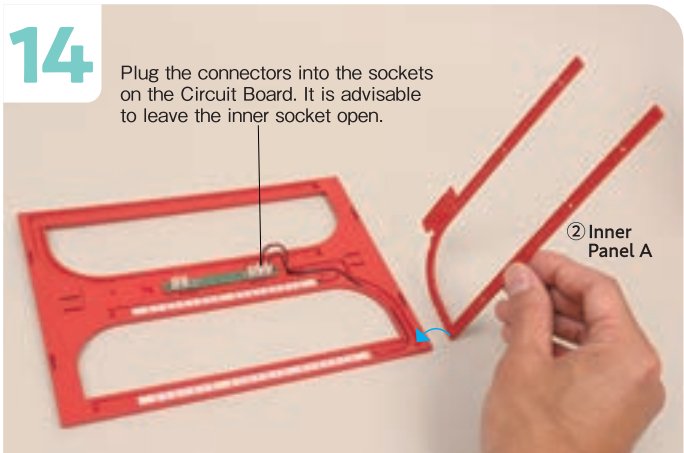
As we did before, affix the ⑦ Long Cable with LEDs and ⑧ Short Cable with LEDs to the Ceiling Top Panel and lead them as shown.

13



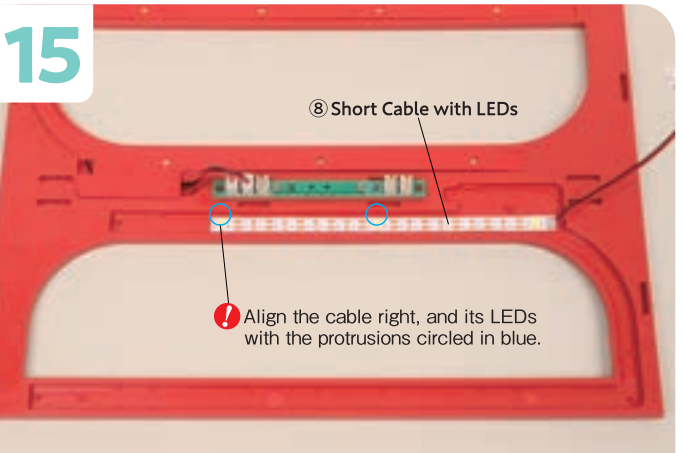
Be careful not to mix up ② Inner Panel A and ③ Inner Panel B.

14



Plug the connectors of the cables with LEDs affixed in step 12 into the sockets on the Circuit Board, and assemble ② Inner Panel A as before.

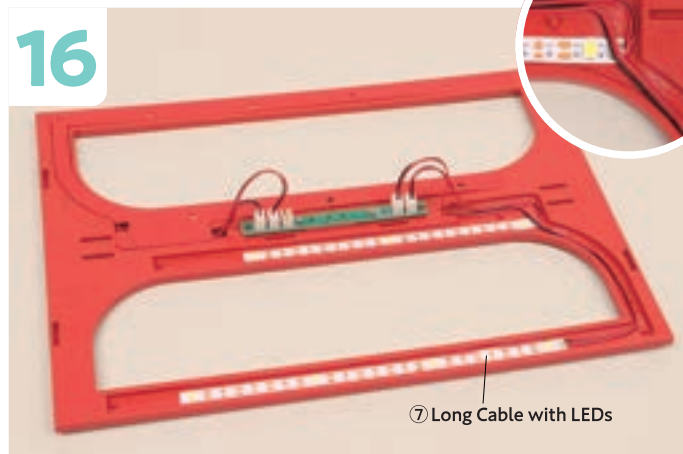
15



Now affix the ⑧ Short Cable with LEDs to the opposite side of the ① Ceiling Top Panel in the position shown.

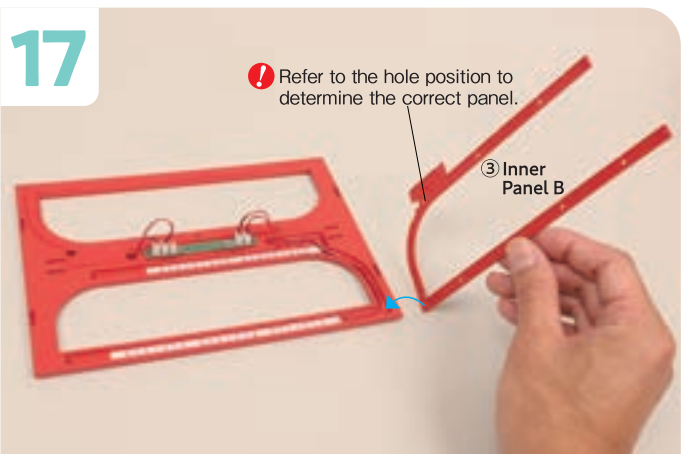
Fitting the LEDs

16



Affix and lead the ⑦ Long Cable with LEDs, and plug the connectors into the sockets on the Circuit Board as shown.

17



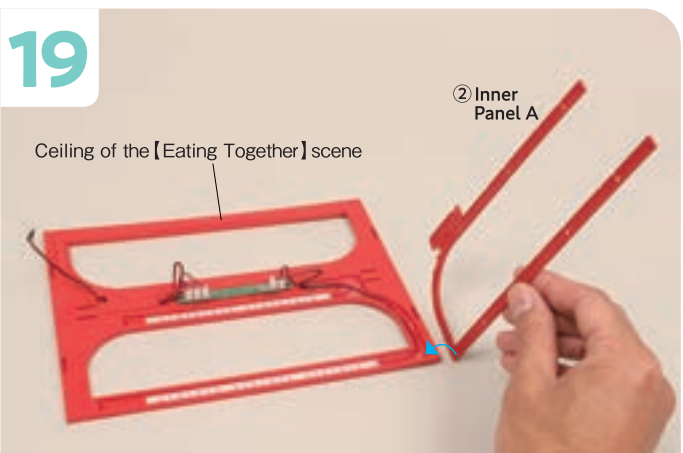
Assemble ③ Inner Panel B as in step 14.

18



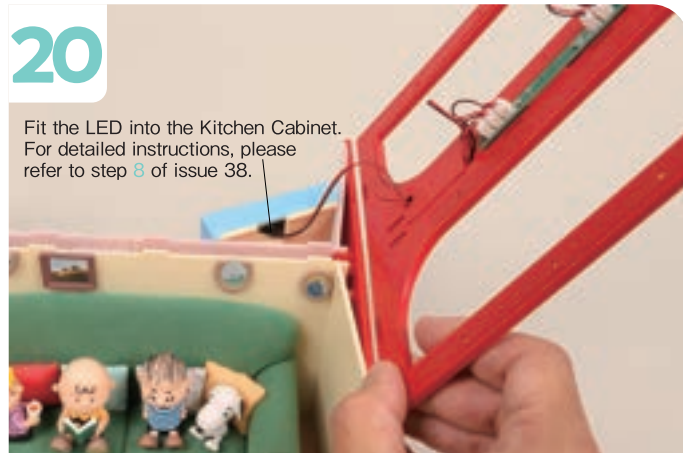
Now assemble the Ceiling to the scene box. Plug the connector of the PEANUTS Logo's LED from the [Baseball Team] scene into the socket on the Circuit Board to assemble it.

19



Get ready the Ceiling with LED cables affixed in issue 96 for the [Eating Together] scene, and assemble ② Inner Panel A.

20



Assemble the Ceiling to the scene box. Arrange the LED for the Kitchen Cabinet in the [Eating Together] scene as shown.

Issue 99 Completed



All scene boxes have now been completed. Let's prepare each scene box to complete the doghouse.





PREPARING THE SCENE BOXES

21

Remaining leaf pieces of the Leaf Sheet from issue 85

Yellow-green + white + a little water

Yellow-green + spring blue + a little water

When the paint dries, cut along the seam to take out each leaf piece.

Affix the remaining leaf pieces of the Leaf Sheet from issue 85 to the Grounds of the scene boxes to add colour. You may paint the leaf pieces yellow-green and green as shown.

22

Focusing on the front side, affix the leaves in a well-balanced manner.

【Love Letter】scene

Affix about half of the yellow-green leaves to the Ground of the 【Love Letter】 scene. Focusing on the front side, affix them in a well-balanced manner.



23

【Woodstock's Nest】scene

Affix the other half of the yellow-green leaves to the 【Woodstock's Nest】 scene.

24

【Brick Wall】scene

Affix about half of the green leaves to the Ground of the 【Brick Wall】 scene.

25

【Psychiatry Booth】scene

Affix the other half of the green leaves to the 【Psychiatry Booth】 scene.

26

Plug the cable connector coming out of the upper box into the socket in the lower box.

Tuck the cable into the gap in the upper box as you assemble it.

For the Figurine Boxes on the upper right and upper left sides of the doghouse, connect the connector from the upper box to the socket in the lower box as shown.

27

Assemble the Figurine Boxes on the opposite side in the same manner.

Tuck the cable into the gap in the upper box and assemble the boxes together. Also assemble the Figurine Boxes on the opposite side in the same manner.

Preparing the scene boxes

28

Check the Ceilings of all scene boxes.

Make sure the Screws are securely tightened and the Circuit Board securely fastened in place.

If the Screws are difficult to tighten, you can replace them with the ⑤ Screws (PM2×4mm) included in this issue.

Remove the Ceilings of all scene boxes and check that all Circuit Boards are securely fastened without wobbling.

29

1/17	2/18	3/19	4/20
5/21			6/22
7/23			8/24
		11/27	12/28
13/29	14/30	15/31	16/32

※ Red-numbered scenes indicate no LEDs on the front side of the Ceiling, and three on the back side.

※ Blue-numbered scenes indicate LEDs in both the Ceiling and the scene.

※ Other black-numbered scenes indicate three LEDs on the front side of the Ceiling, and two on the back side.

Check the LED locations as you assemble the Ceiling to each scene box, taking care not to misorient the Ceiling or get anything wrong.

30

It is advisable not to secure the Ceiling in place for maintenance or other purposes.

Make sure the assembly is completed without gaps. Otherwise, it can be difficult for the scene box to fit into the doghouse, and can cause damage to the terminals.

Check that there is no gap between the Ceiling and the left and right Exterior Walls as you assemble the Ceiling onto the scene box.

31

If the background and small items are not assembled properly, they may protrude from the wall and cause the Ceiling to bulge.

Depending on the scene box, some Ceilings may bulge if their backgrounds and small items are not assembled properly.

32

Check that all Circuit Board Cables are affixed properly.

If the Circuit Board Cables pop up, press them against the Shelving Boards to affix them firmly.

Next, check that all Circuit Board Cables of the doghouse are properly affixed to the undersides of the Shelving Boards. If they pop up, press them against the Shelving Boards between your fingertips to affix them firmly.

33

Wipe off any fingerprints or dirt with tissues moistened with anhydrous alcohol or the like.

Please get ready two AAA alkaline batteries for the Remote Control, and four AA alkaline batteries for the doghouse's LEDs (if you use the exclusive AC adaptor sold separately, no batteries are needed for the doghouse's LEDs).

If you have pressed the Circuit Board Cables with your fingertips, wipe off any fingerprints or dirt with tissues moistened with anhydrous alcohol or the like.