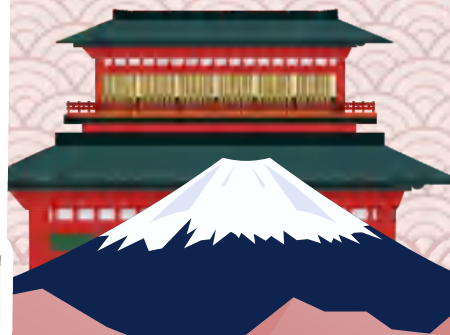
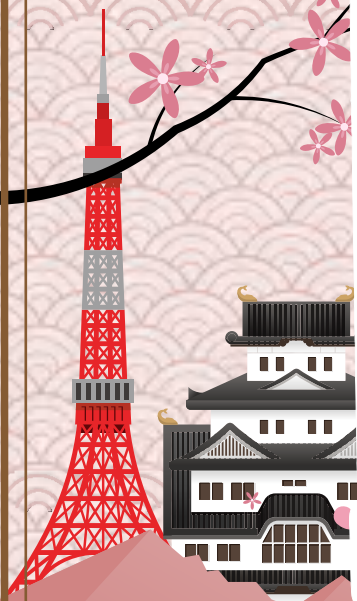


M2211

SAKURA HOLIDAY



M2211 Instruction manual

NOTICE OF ASSEMBLY

Tips for assembling

1. Because this product contains small parts, children need to use this product with an adult to avoid accidental ingestion and cause suffocation hazard.
There are sharp objects in the product, be careful not to pierce people to avoid injury.
2. After all the materials are used in the required amount in the operation steps, put the remaining materials back into the original bag until the installation is completed.
(Avoid losing materials during the installation process)
3. The unit of dimension marked in the step diagram is "cm".
4. Tips for making template paper: Put the template on the back of the material, fix it with some small double-sided tape, and then cut out the material to prevent the cloth or template from moving in the cutting process, or causing errors in the cut material. Or lead to insufficient materials.
5. According to the "Parts Rule Example" at the bottom of this page, refer to the parts on the part number drawing, find the actual product and compare it with the bill of materials, and then install it after confirming that it is correct. (Wooden parts only)
6. It is not advisable to apply too much glue, so as not to wait for a longer time to dry, and overflow will affect the effect of the finished product.
7. There are unavoidable small deviations in the color of wood, fabric, and beads of different batches, without notice, thanks for understanding.

Tips for Assembling Wood



Find the corresponding block number, use a knife in the connection point gently press, you can take out the wood.



Use a knife to smooth out the burr.



Or use sandpaper to smooth out the burr

Testing on LED function

Be sure to test the LED lights before making the lighting, note that the LED white wire to the negative, gray wire to the positive reference to the following figure operation test.

1



DO NOT contact the LED wire end directly to the battery cell.

2



Use the provided battery holder. Make sure the correct polarity.

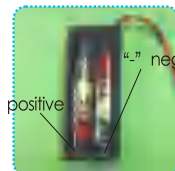
How to assemble the battery holder



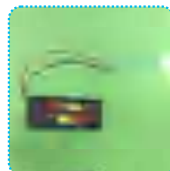
1. Material and tools needed:
- Battery holder, LED bulb, tape, screw driver and 2 pieces AAA size battery (not provided)



2. Use screw driver and take the lid off from the battery holder.



3. Insert the battery take notes on the polarity.



4. Connect the red wire to grey wire. Connect the black wire to white wire.



5. Wrap the exposed wire with the tapes.



6. Place the box lid and fasten with screw driver.

Examples of parts rule:

A01: The parts are directly in the box; B01: The parts are in the B bag; C01: The parts are in the C bag, and so on (Note: The printing paper is displayed in the step A17-01: The printing paper is placed directly in the box, The part number is A17-01. In the step, the template paper A18-G05 is displayed, A18 is the template paper, G05 is the cutting template used for the corresponding material, G05-01, G05-02 are the part numbers for the parts, and the printing paper and template paper are directly placed in the packaging box.)

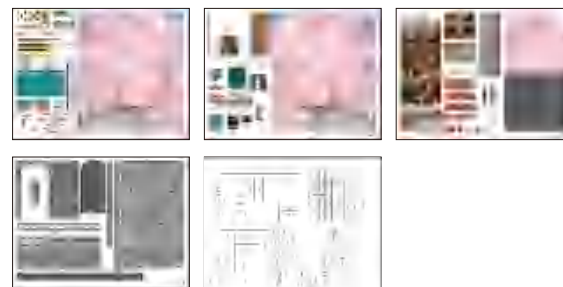
Table of Contents

Name of Accessory	Material Package	
Printed paper& template paper	Packages A included A17,A18 all printed paper and template paper ,Paper accessory total 5 sheets A4 paper	
Signs 1,2 and stop signs	Package B+printed paper	Page 3-4
Indicator light, tram and rail	Package A+Package B+Package C+Package G +Package H+Printed paper+Template paper	Page 4-7
Cake oven, cake rack	Package D+Package G+printed paper+template paper	Page 8
Light plate	Package D+Package G+printed paper+template paper	Page 9
Cake House	Package A+Package B+Package G+Package H+ printed paper+template paper	Page 10-11
Vending machine, sunshade umbrella, flag and meal plate	Package D+Package E+printed paper	Page 12
Sign, Izakaya	Package A+Package D+Package G+Package H+ printed paper+template paper	Page 13-16
Octopus braised stalls, shops and flags	Package A+Package F+Package G+Package H+ printed paper+template paper	Page 16-20
Telegraph Pole, Outer frame assembly	Package A+Package B+Package G+Package H+ printed paper+template paper	Page 26 - Last
Battery installation	Package H	Last

Material List Thumbnail (For Reference Only)



Printed paper and template paper thumbnail (For Reference Only)



Symbol description used



Install parts in the opposite direction

Install the same parts on both sides

Pay attention to the direction of installation material A

Pay attention to the direction of installation material B

Pay attention to the direction of installation material A stick to material B

Pay attention to the direction of installation material B stick to material A

Fold in half according to dotted line

fold double edge to center dotted line

combination part according to so on.

About the use of glue

Method for using glue:

1. After applying the glue, let it dry for a few seconds before pasting.
2. Fix it slightly with your hands, and finally put it aside to dry;

Tips:

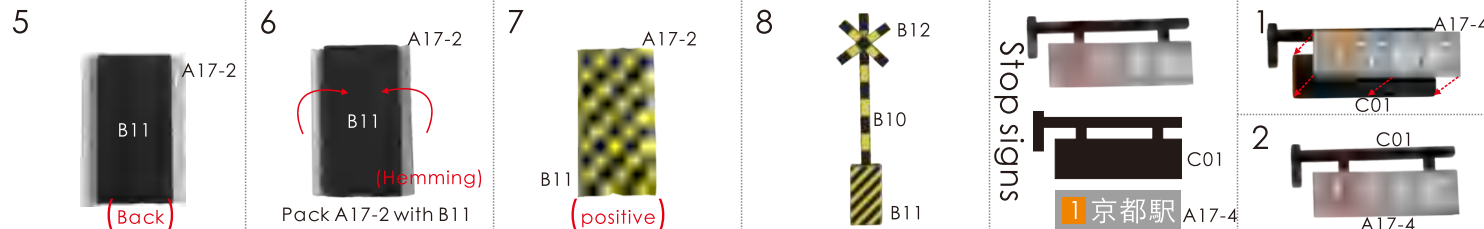
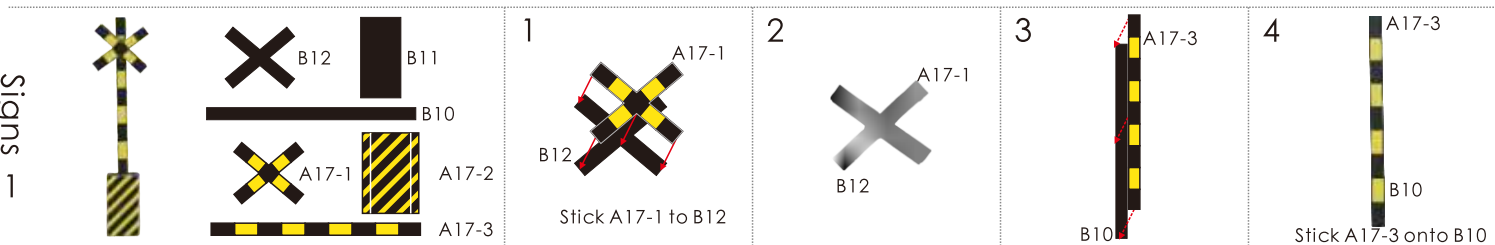
When pasting the plane printing paper, a piece of waste bank card or telephone card can be used to wipe evenly after the glue is smeared on the wood board, and then the printing paper is pasted to squeeze out the air inside.

Types of glue:

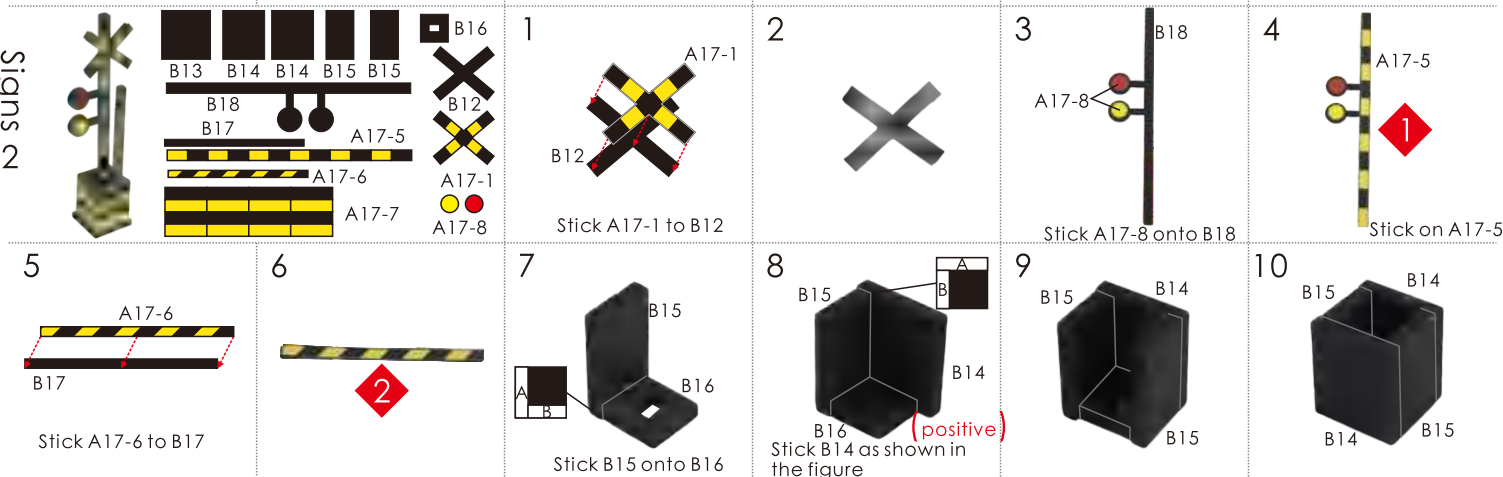
White latex: Used for adhering soft materials, such as wood and paper.

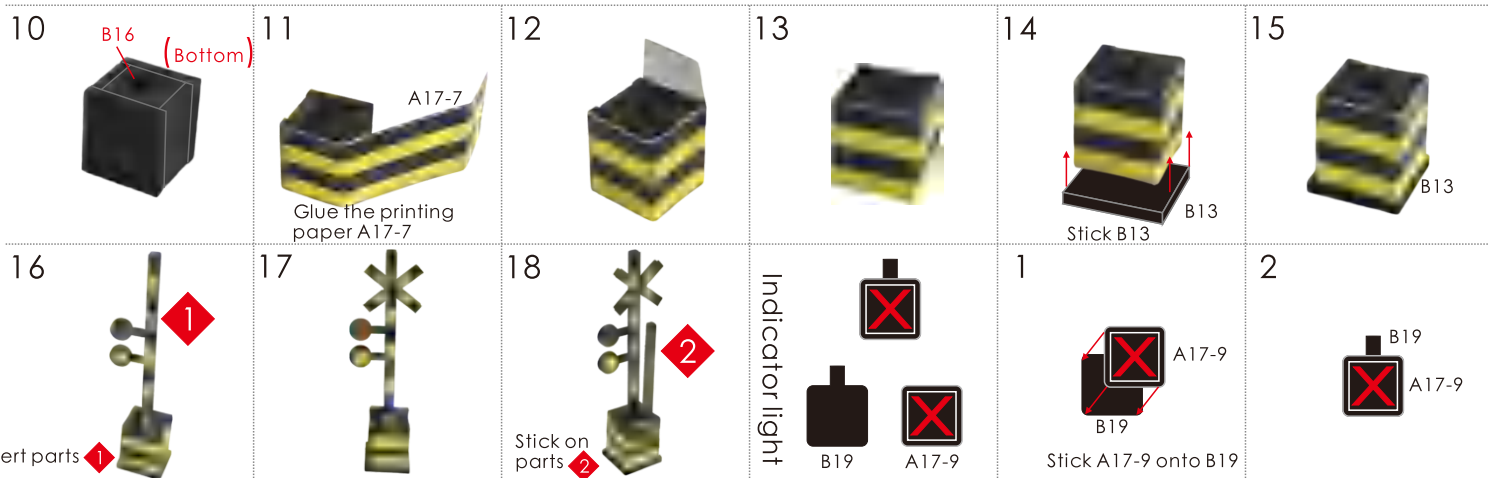
Alcoholic Glue: Used for adhering hard materials such as cloth, plastic, beads, wire, dust cover, etc.

Signs 1

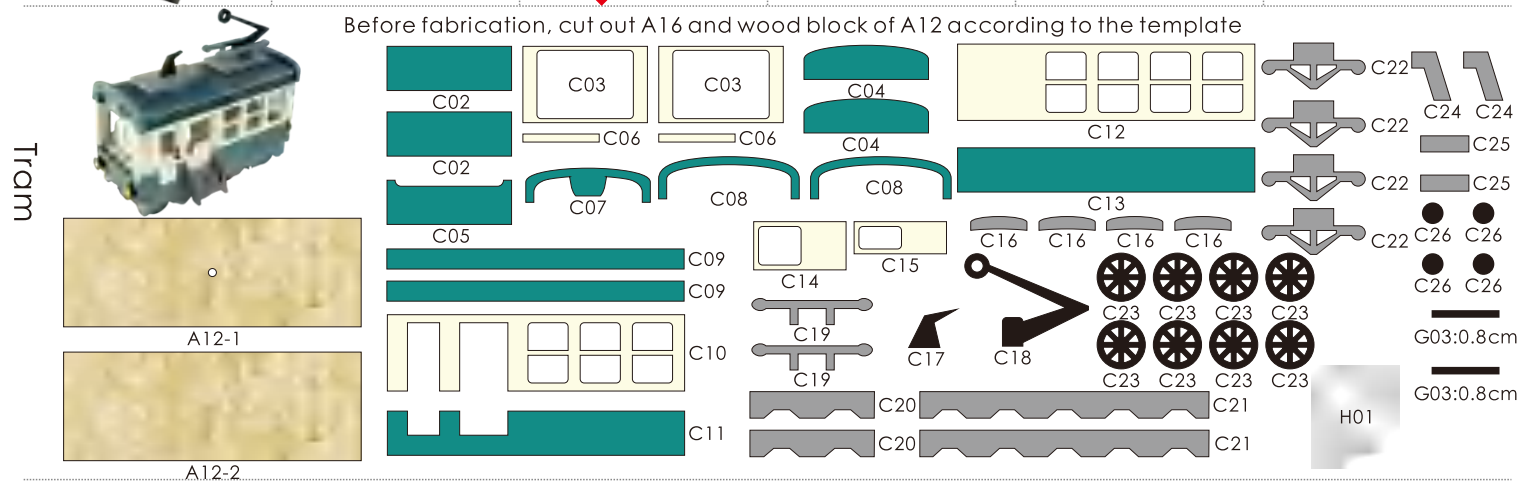


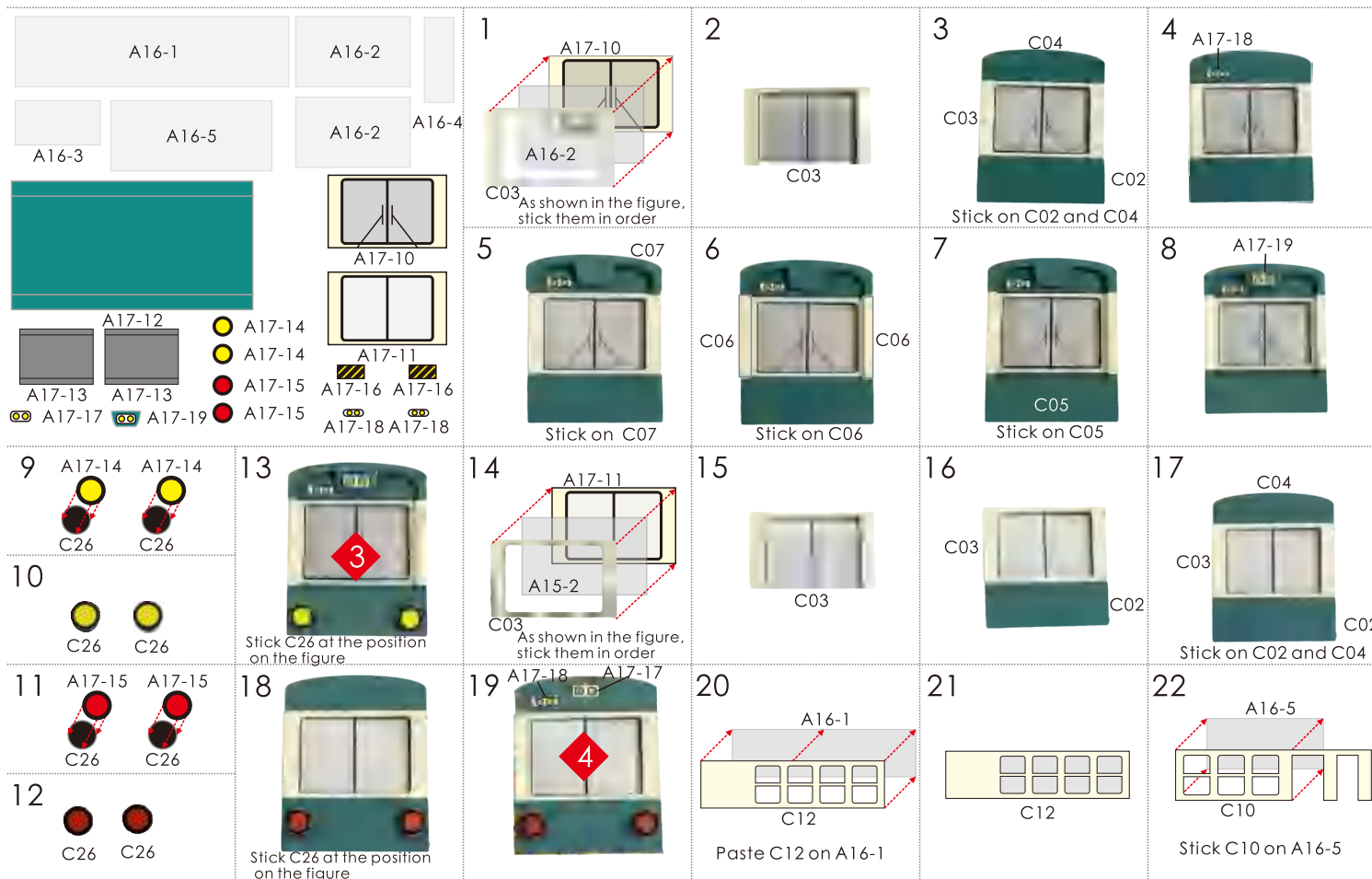
Signs 2

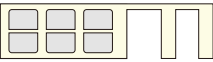
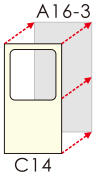
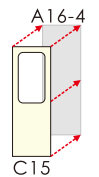
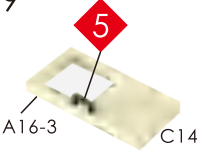
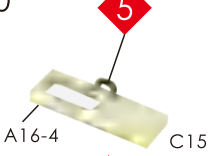
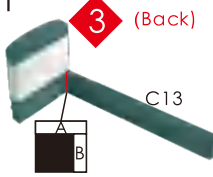
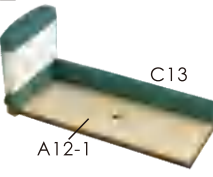
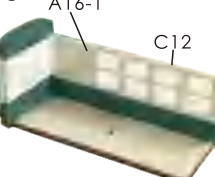
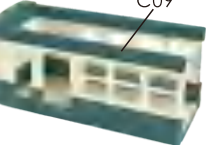
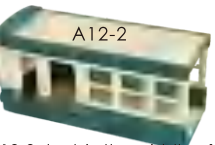
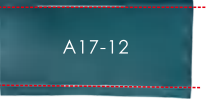


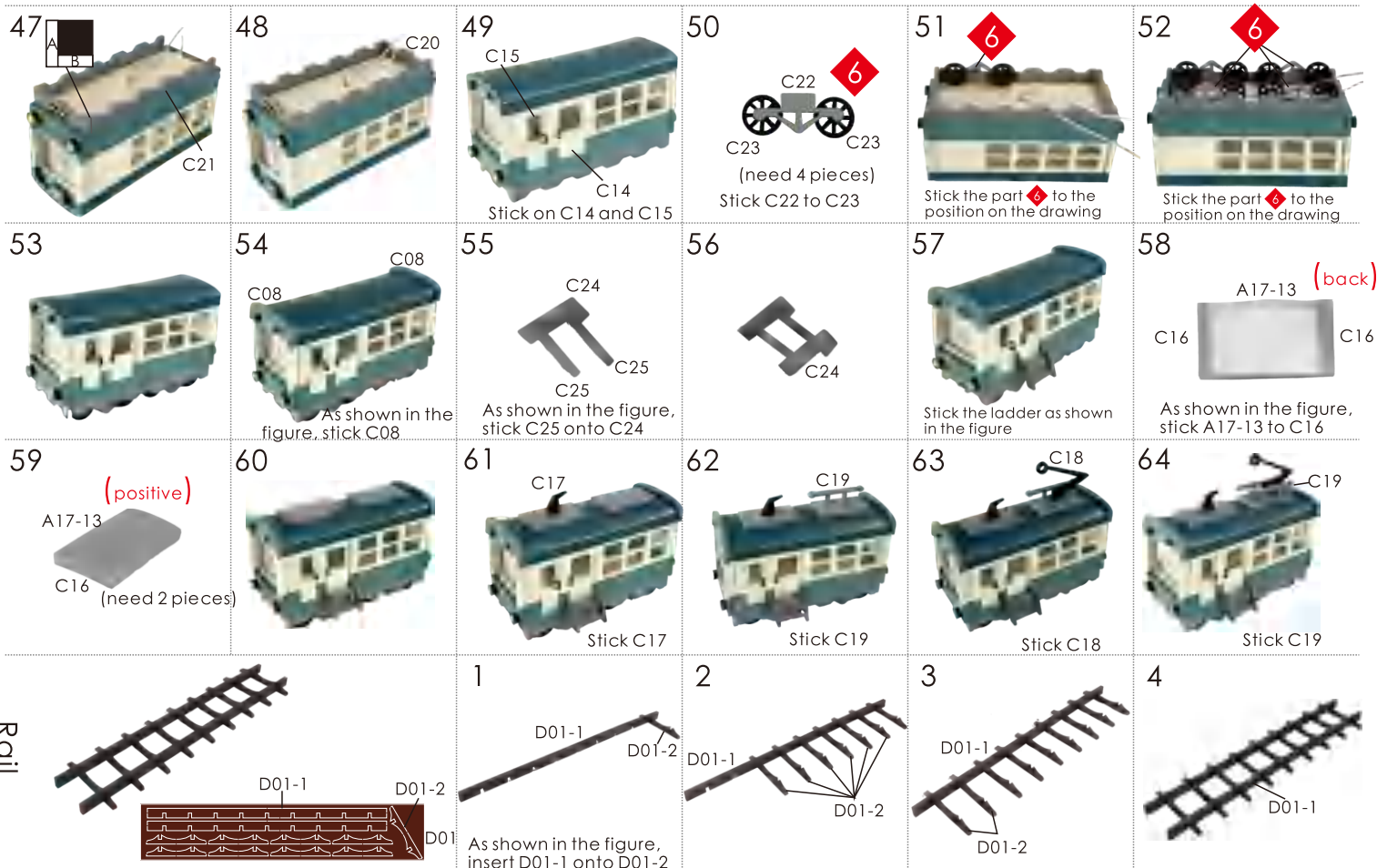


Before fabrication, cut out A16 and wood block of A12 according to the template

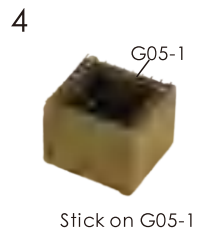
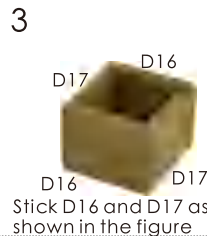
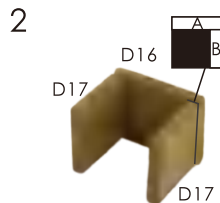
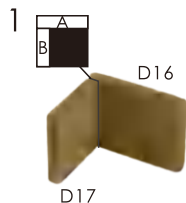
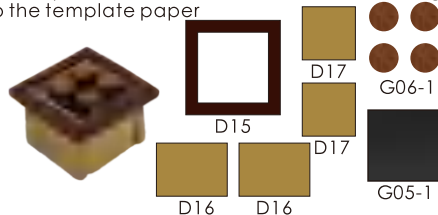




23  C10	24  Paste C14 on A16-3	25  C14	26  Stick C15 onto A16-4	27  C15	28  As shown in the figure, complete the shape of the iron wire
29  Stick the part 5 to the position on the drawing (A16-3 film is at the bottom)	30  Stick the part 5 to the position on the drawing (A16-4 film is at the bottom)	31  Stick on C13	32  Stick C12 (A16-1 film inside)	33  Stick on C09	34  Stick on C09
35  As shown in the figure, tie H01 at the position on the figure	36  Pass H01 through A12-1	37  Stick C11 and C10 (film inside)	38  Stick on C09	39  A12-2 stuck in the middle of C09	40  Stick on C21
41  As shown in the figure, fold the dotted line of A17-12	42  As shown in the figure, stick A17-12	43  (positive)	44  (need 2 pieces) Paste printing paper A17-16 on C20	45  Stick C20 (Bottom)	46  Stick on C21

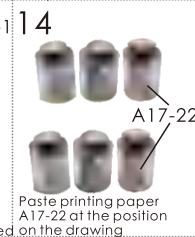
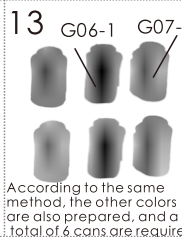
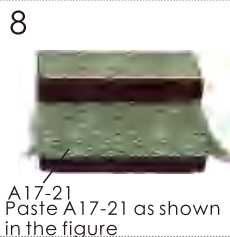
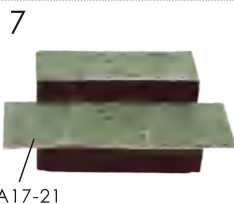
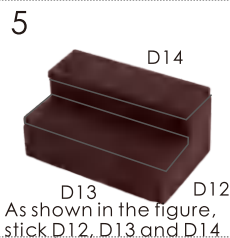
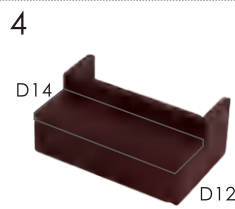
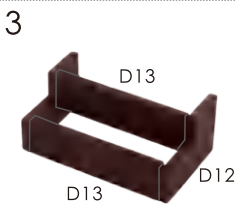
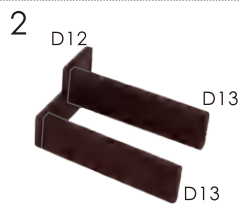
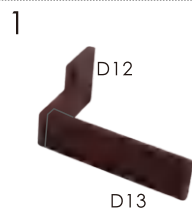
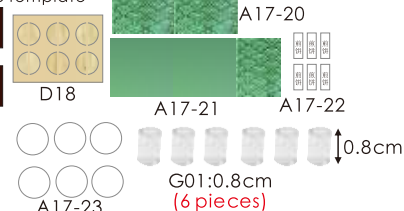
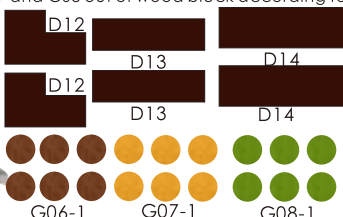


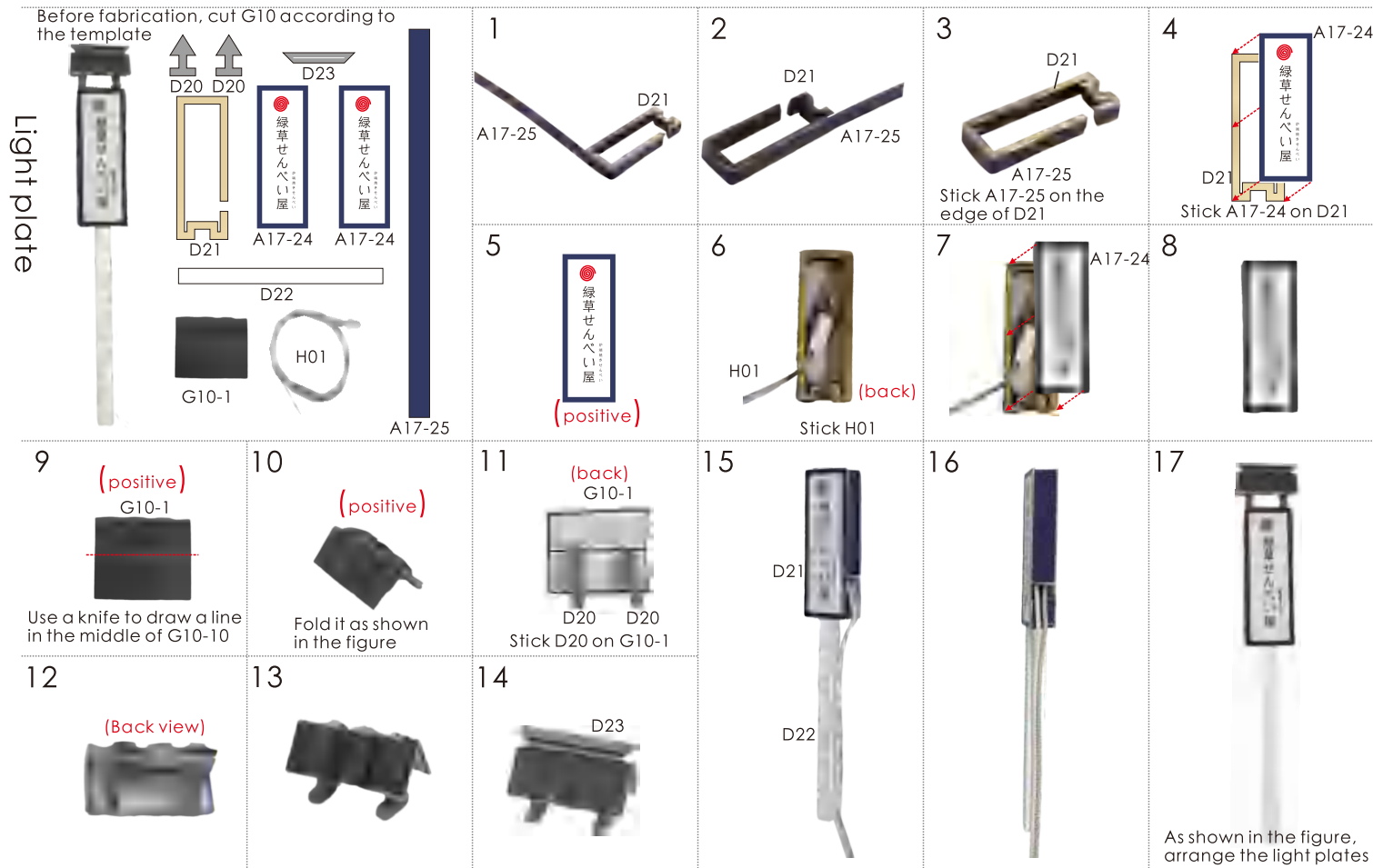
Before production, cut G05 and G06 according to the template paper



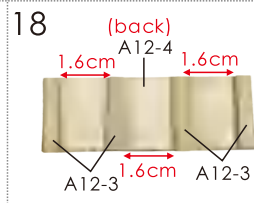
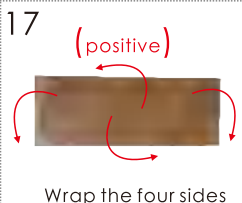
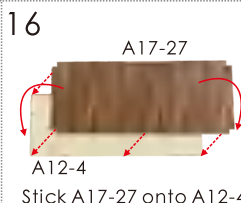
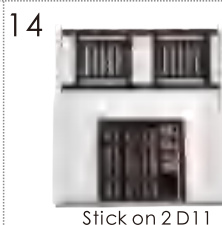
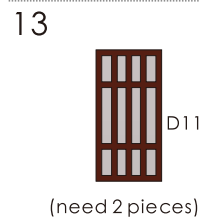
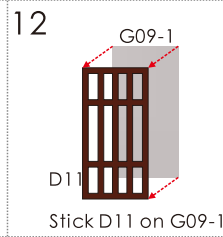
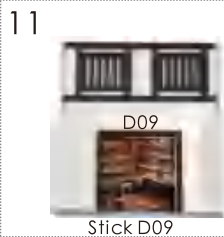
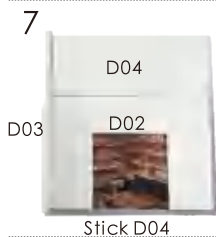
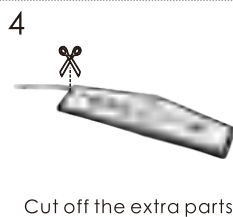
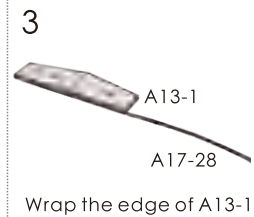
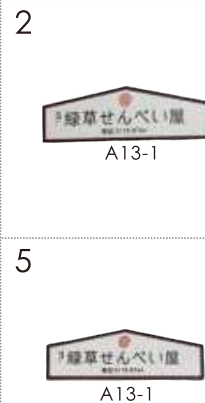
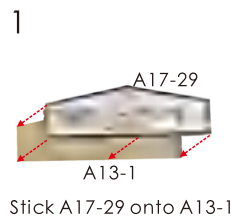
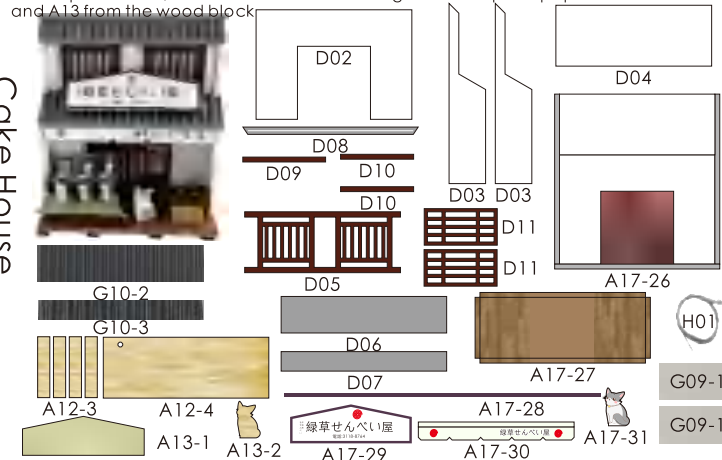
Before production, cut G06, G07 and G08 out of wood block according to template paper and D18

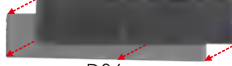
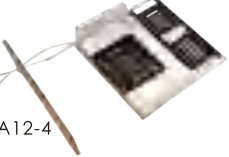
Cake rack



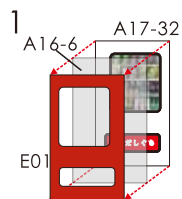
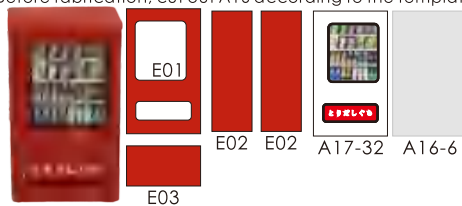


Before production, cut G09 and G10 according to the template paper and cut A12 and A13 from the wood block

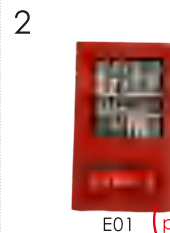


19  A17-31 A13-2 Stick A17-31 onto A13-2	20  A13-2	21  G10-3 D07	22  D07 Glue G10-3 to D07	23  G10-2 D06	24 (positive)  D06 Stick G10-2 to D06
25  A17-30 Fold A17-30 as shown in the figure	26  A17-30 D06 (back) As shown in the figure, stick A17-30 onto D06	27 D06 (positive) 	28  A12-4 Pass wire H01 through A12-4	29  Stick A12-4 well	30  D06
31  D07 Stick D07	32  D08 Stick D08	33  A13-1	34  A13-2 Cake oven Cakerack		

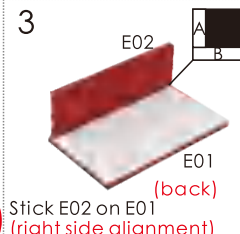
Before fabrication, cut out A16 according to the template



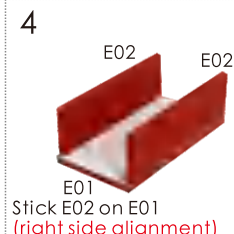
As shown in the figure, stick them in order.



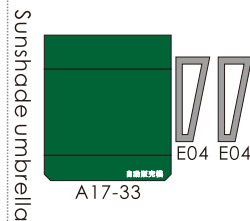
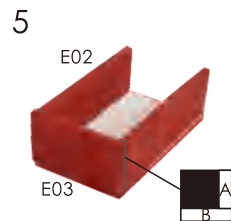
E01 (positive)



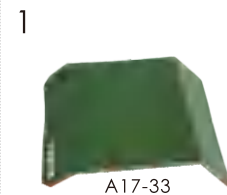
Stick E02 on E01 (back) (right side alignment)



Stick E02 on E01 (right side alignment)



Sunshade umbrella

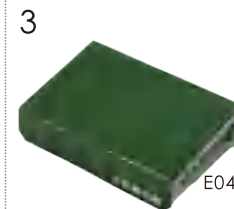


A17-33

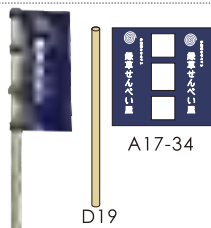


E04

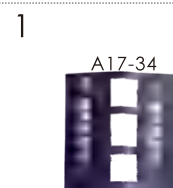
E04



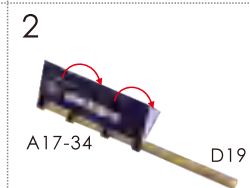
E04



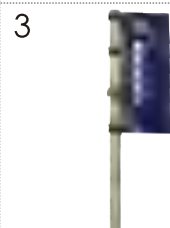
D19



Cut out A17-34 as shown in the figure

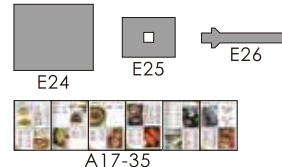


Wrap D19 with printing paper A17-34



3

Meal plate



E24

E25

E26

A17-35



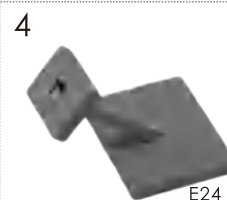
As shown in the figure, fold A17-35 as shown in the figure



A17-35



Stick E25 and E26 together

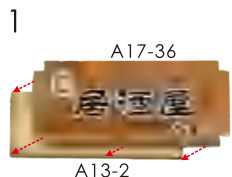


E24

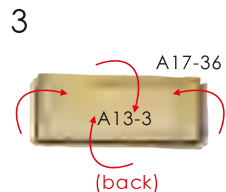


A17-35

Sign



Stick A17-36 onto A13-2

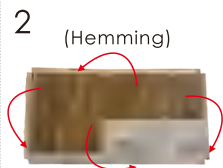
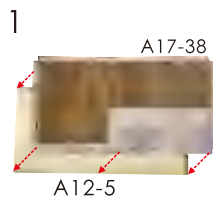
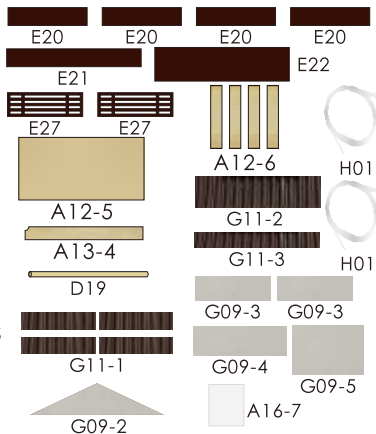
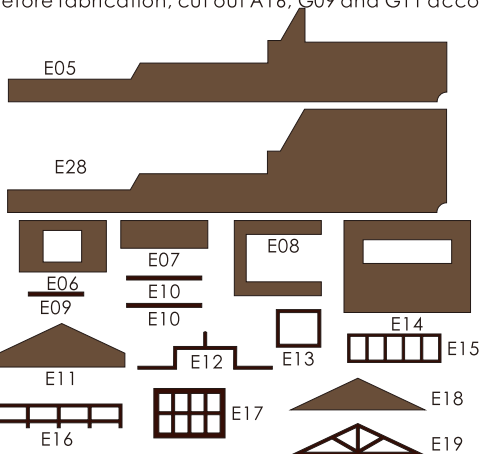


Wrap the edge of A13-3

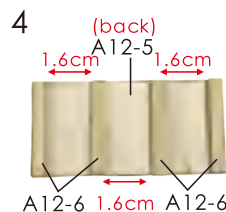


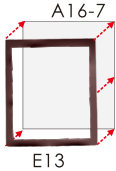
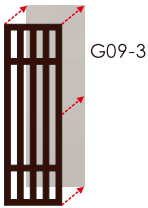
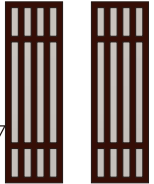
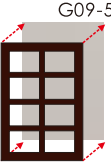
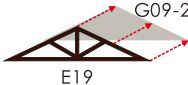
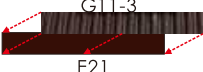
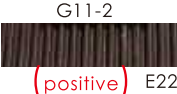
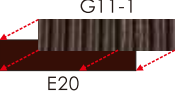
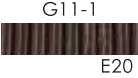
Before fabrication, cut out A16, G09 and G11 according to the template paper and cut out A12 from the board

Lzakaya



Paste printing paper A17-38 onto A12-5



7  A16-7 E13	8  Stick A16-7 on E13	9  A17-42 E06 Stick A17-42 on E06	10  E13	11  E08 E10 E10	12  E09
13  G09-3 E27 Stick E27 on G09-3	14  E27 E27 (need 2 pieces)	15  E08 E27	16  E08 Stick on 2 E27	17  G09-4 E15 Glue E15 onto G09-4	18  E15
19  E15 E14 Glue E15 onto E14	20  G09-5 E17	21  E17 Glue E17 onto G09-5	22  G09-2 E19	23  E19 Glue E19 onto G09-2	24  G11-3 E21
25  G11-3 E21 Stick E21 on G11-3	26  G11-2 E22	27  G11-2 (positive) E22 Stick E22 on G11-2	28  G11-1 E20	29  G11-1 E20 (need 4 pieces) Stick E20 on G11-1	30  A17-39 (back) E22 Stick A17-39 onto E22

31



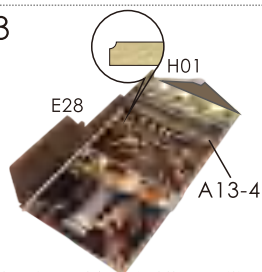
As shown in the figure,
attach E28 to A17-37

32



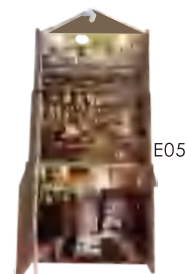
Stick on E18

33



Paste H01 and A13-4 at the position
on the drawing
(Note: notch position of A13-4)

34



Stick on E05

35



Stick another H01 at the position
on the drawing

36



A12-5

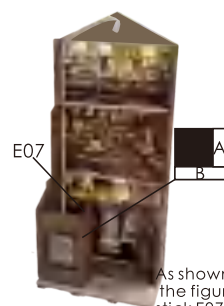
Stick on
A12-5

37



As shown in
the figure,
stick E06

38



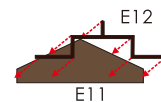
As shown in
the figure,
stick E07

39



As shown in
the figure,
stick E08

40



41



Glue E11 onto E12

42



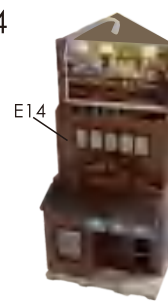
E11

43



E22

44



E14

45



E2Q

E20

46



47



48



49



50



51



52



53

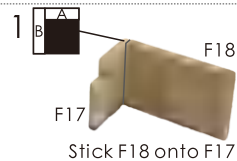
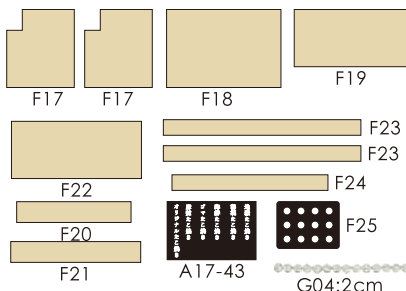


54

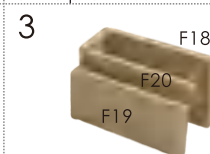
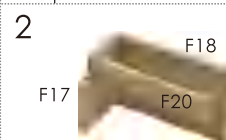


The practice of the flag refers to the previous

Braised octopus stall



Stick F18 onto F17



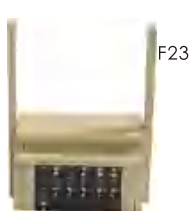
7



8



9



10



11



Cut the beads of G04 and put them on F25

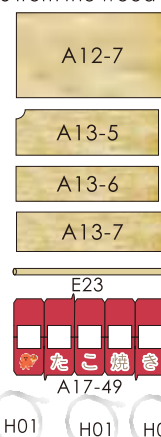
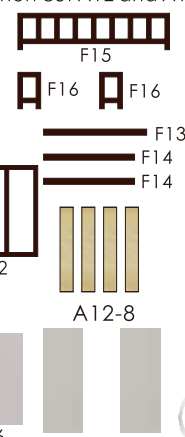
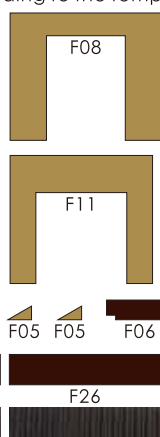
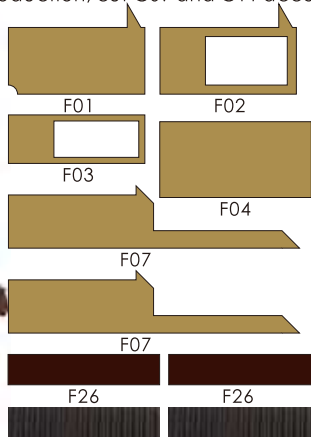
12



Put F25 on the octopus stall as shown in the picture

Before production, cut G09 and G11 according to the template paper, and then cut A12 and A13 from the wood block

Braised octopus shop



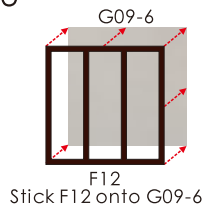
1



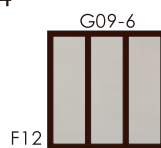
2



3



4



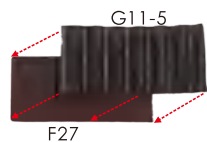
5



6



7

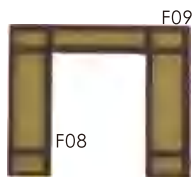


Stick F27 on G11-5

8

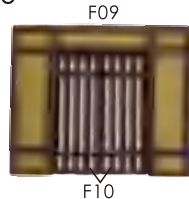


9



Stick F08 onto F09

10

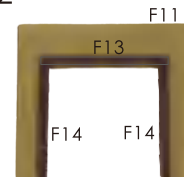


11



Stick F14 onto F11

12

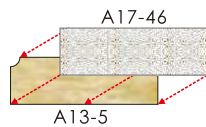


Stick F13 and F14 onto F11

13



14

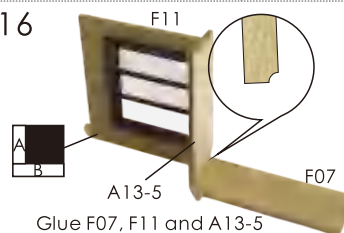


Stick A17-46 onto A13-5

15



16



Glue F07, F11 and A13-5

17



18



Stick on F09

19



Stick on parts 7

20



Stick on parts 7

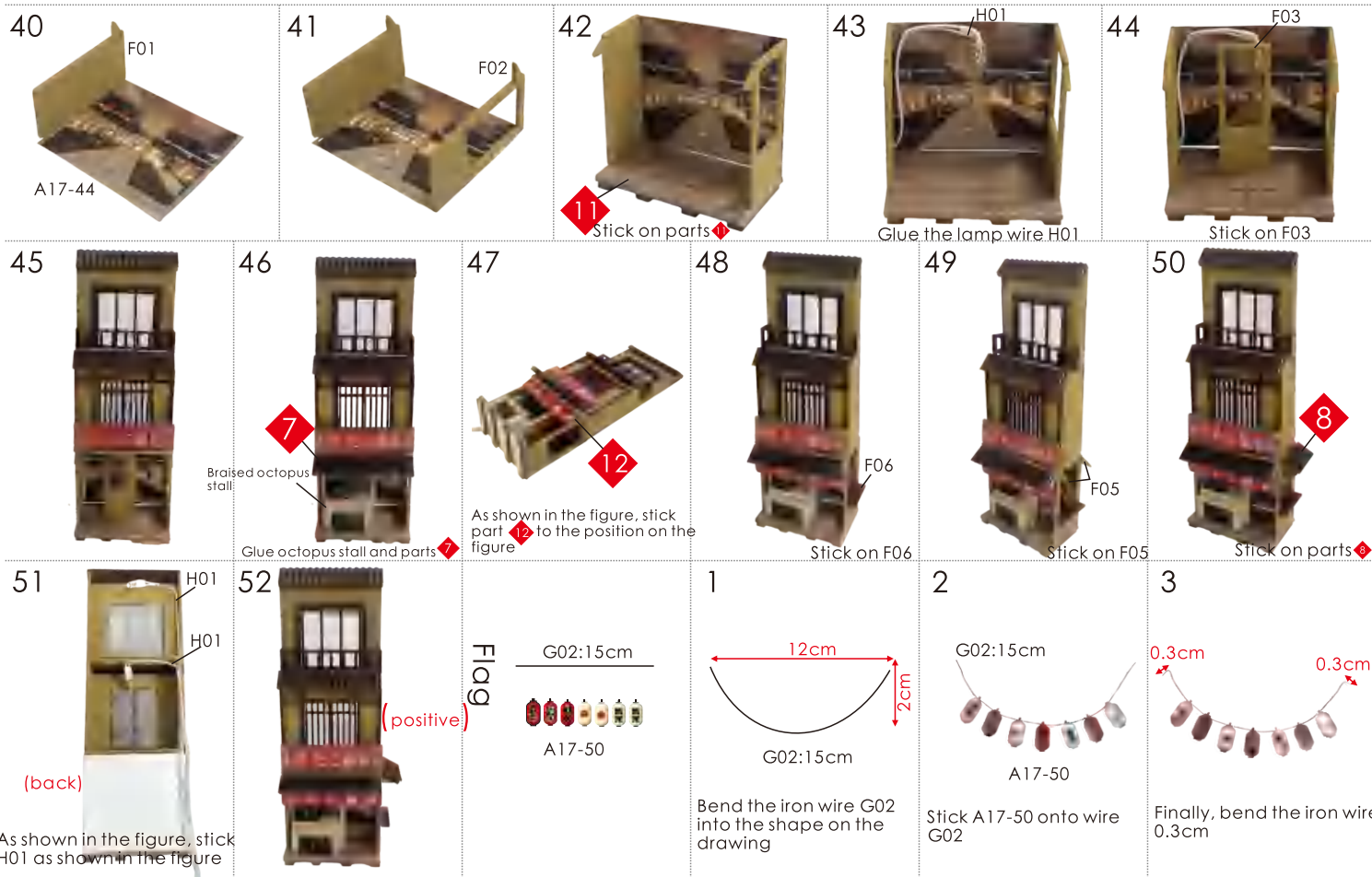
21



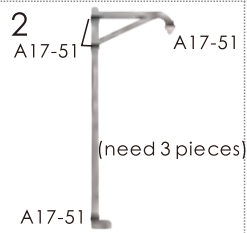
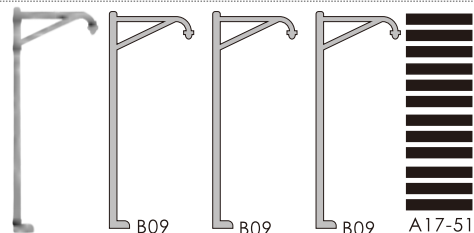
22



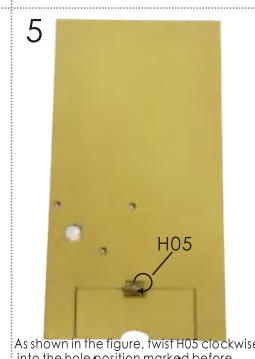
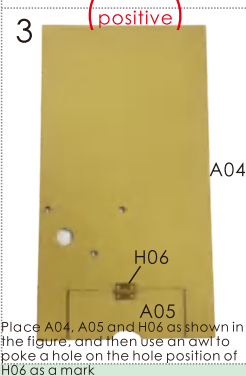
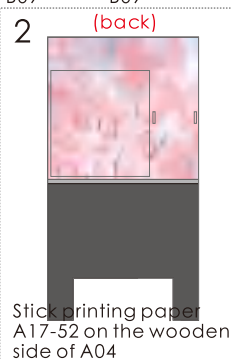
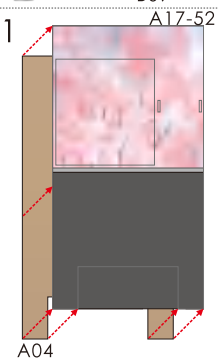




Telegraph Pole



Outer frame assembly



Upgraded version (accessories need to be purchased separately)



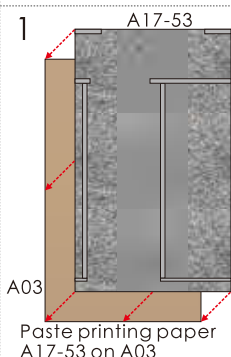
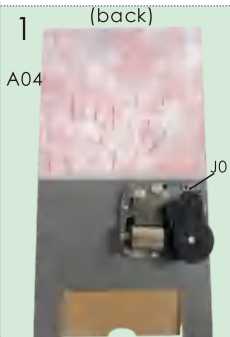
J01 Clockwork movement (1 piece)

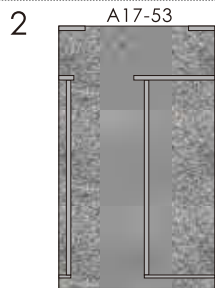


J02 Movement handle (1 piece)



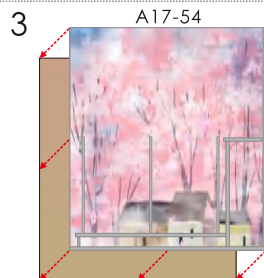
J03 Movement screw (3 pieces)





A17-53

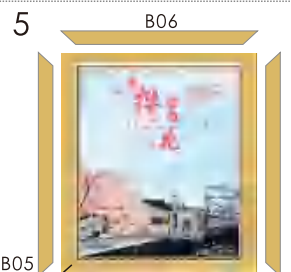
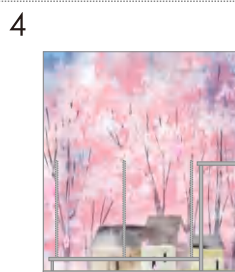
A03



A17-54

A01(back)

Stick A17-54 on the wooden side of A01



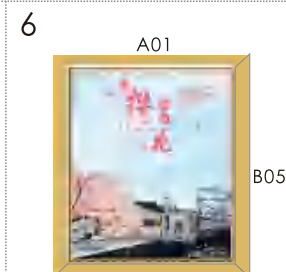
B06

B05

A01
(positive)

B06

B05

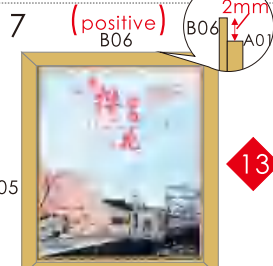


A01

B05

B06

Stick on B05 and B06



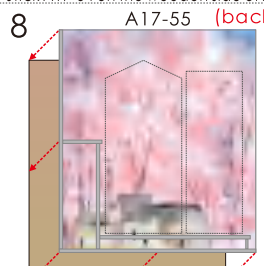
(positive)
B06



13

B05

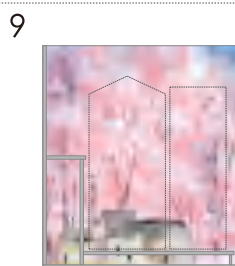
Align the bottom with the left and right sides, and protrude 2mm above



A17-55 (back)

A02(back)

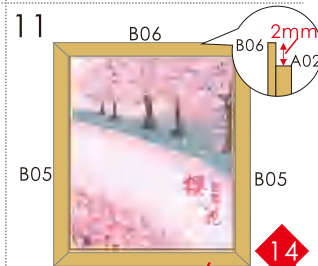
Stick A17-55 on the wooden side of A02



B06

B05

B06

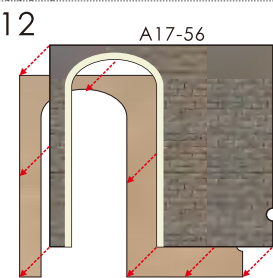


B06

B05

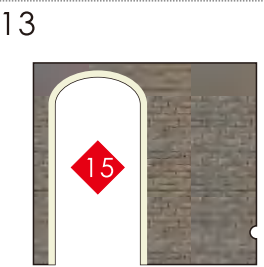
B06 A02 (positive)

Align the bottom with the left and right sides, and protrude 2mm above



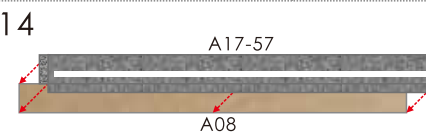
A17-56

A09



15

Stick A17-56 onto A09



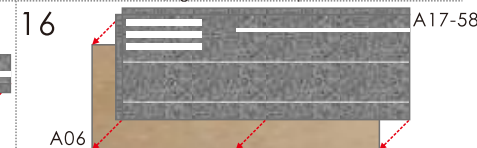
A17-57

A08



(positive)

Stick A17-57 on A08 (align the upper right corner, and then wrap the left and bottom edges)



A17-58

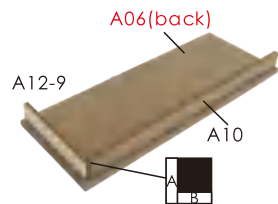
A06



(back)

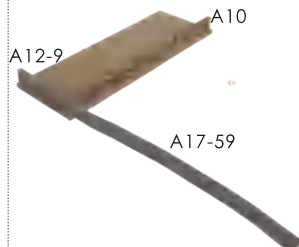
Stick A17-58 on A06 (align the lower right corner, and then wrap the left and top edges)

18



Stick A10 and A12-9 on the back of A06 (note: A10 is aligned on the right)

19

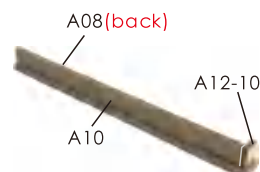


Stick A17-59 onto A12-9 and A10

20

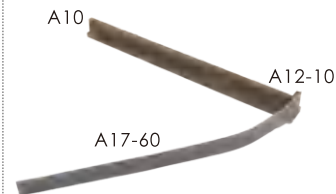


21



Stick A10 and A12-10 on the back of A08 (note: the left side of A08 is aligned)

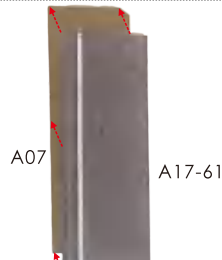
22



23



24



Stick A17-61 on A07 (note: A07 is aligned with the right side of the printing paper)

25

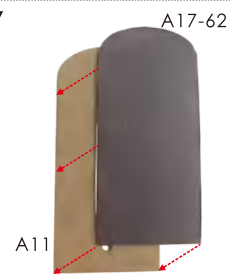


26



Wrap the edge

27



28



Stick A17-62 onto A11

29



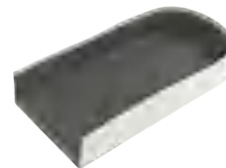
Wrap the edge of A11 with A17-63

30



Cut off the surplus

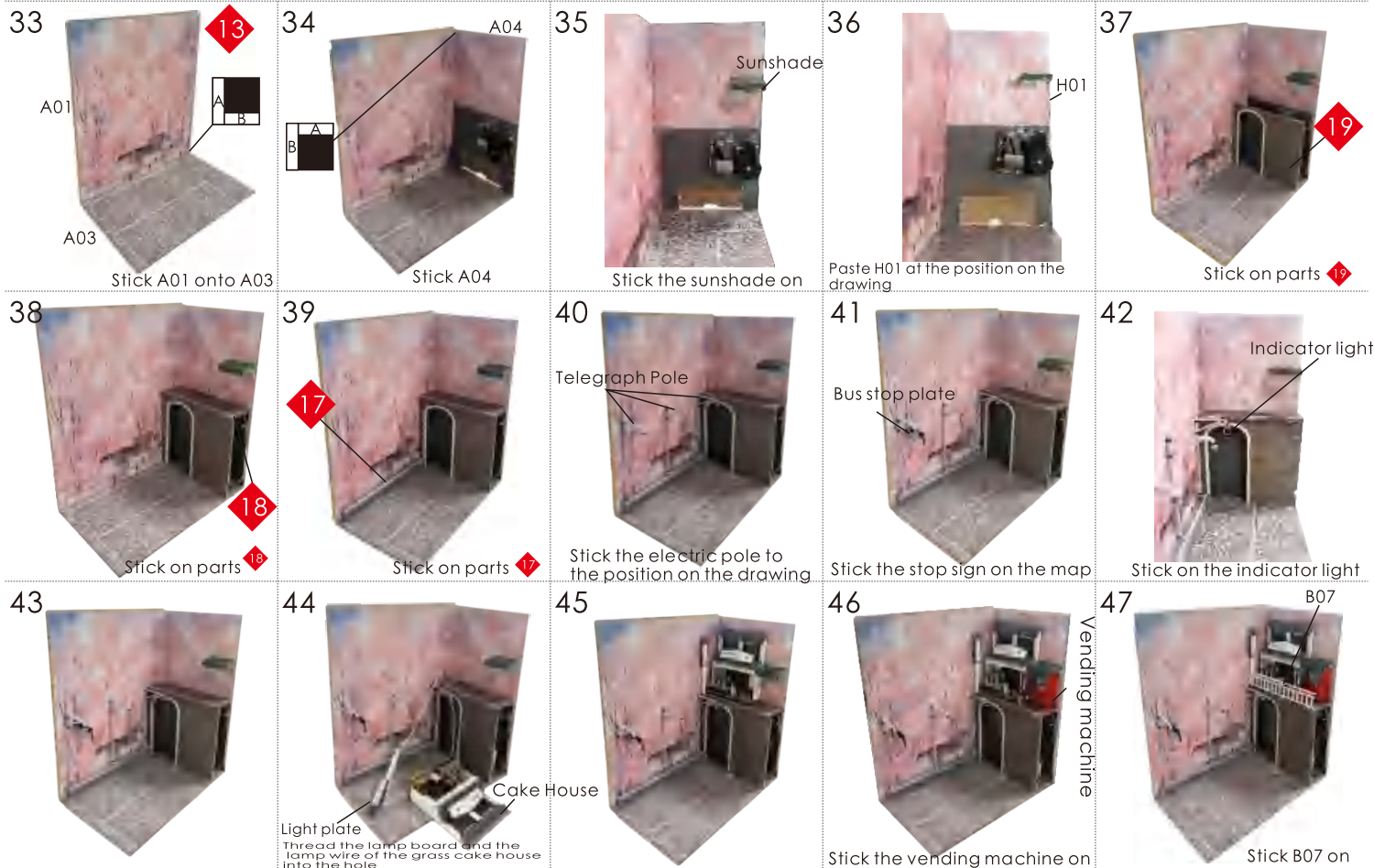
31



32



Stick the glued parts on A09



48



49

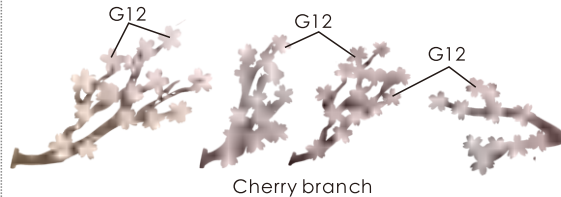


50



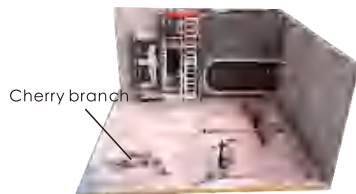
As shown in the figure,
stick white latex

51



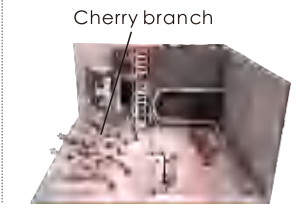
Cherry branch
Scatter G12 randomly on the branches

52



Stick the cherry tree branches
on the panel randomly

53



Stick the cherry tree branches
on the panel randomly

54



Stick the track on

55



Thread the electric wire of the tram
into the hole, as shown in the figure

56



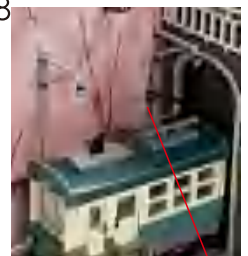
Glue the trolley

57



Cut out 7cm of G02, and then
bend it into the shape shown
in the figure

58



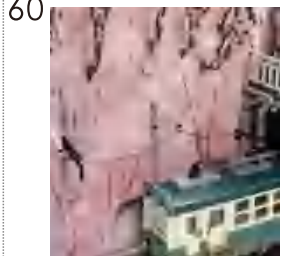
G02:7cm

59



As shown in the figure,
stick G02 well

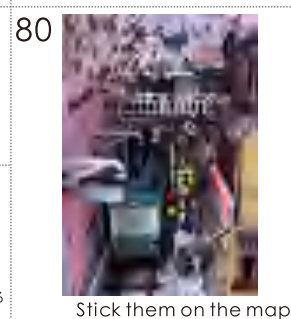
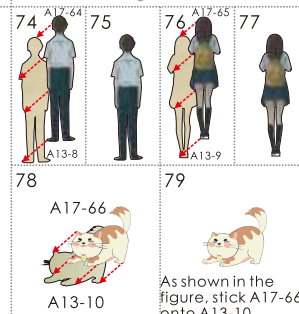
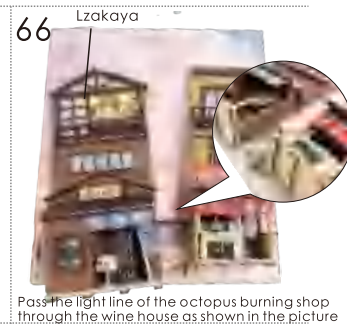
60



As shown in the figure,
stick G02 well

61





81



B03

Stick B03 as shown in the figure

82



B21

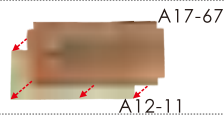
Stick on B20 and B21

83

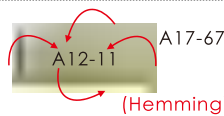


Stick on B02

84



85



86

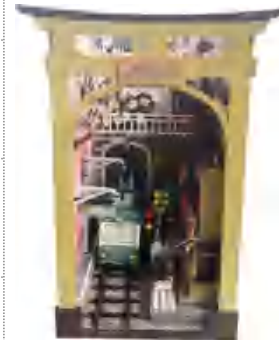


87



Stick A17-64 onto A12-11

88



How to assemble the battery holder

Statement: the lamp wires cannot be inserted into the output socket.

- Can use 2 AAA batteries
- Please notice the place of anode and cathode when put in the batteries
- Rechargeable batteries are not blunt electricity
- Rechargeable batteries can only be charged under adult supervision
- Rechargeable batteries should be removed from the toy before charging
- Different types of batteries cannot mix Do not mix new batteries in use with semi-used batteries.
- Run out of battery should be removed from the toy
- The power shall not be short circuit

1



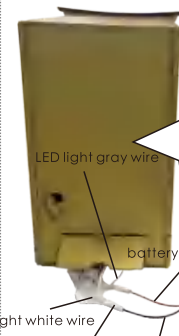
Cut the lamp line to the same length

2



Wrap the light wires of the same color together

3



LED light white wire
H04
battery box black wire

4



After the assembly is completed, the manual should be retained