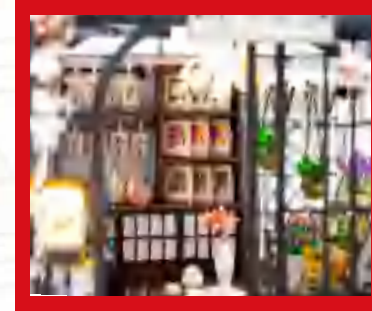
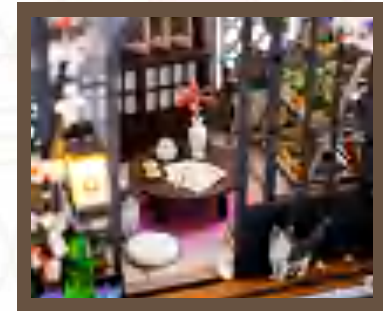
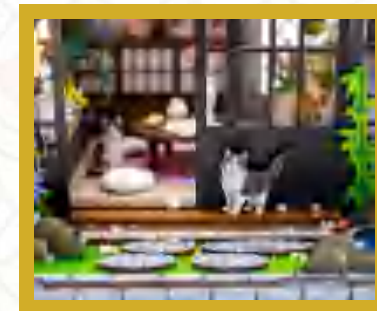


Spring Sakura Greenhouse



NOTICE OF ASSEMBLE

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

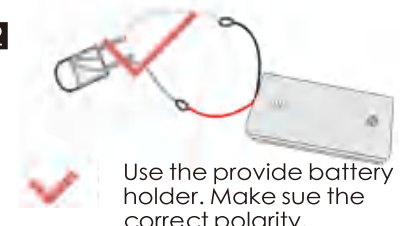
Be sure to test the LED lights before making the lighting, note that the LED white wire to the negative, gray wire to the positive reference to the following figure operation test.

1



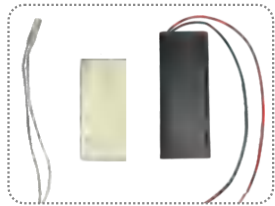
DO NOT contact the LED wire end direct to the battery cell.

2



Use the provide battery holder. Make sue the correct polarity.

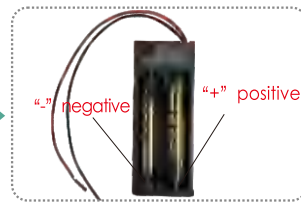
How to assemble the battery holder



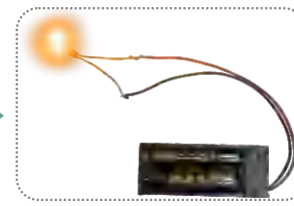
1.Material and tools needed:
- Battery holder, LED bulb, tape, screw driver and 2 pieces AAA size battery(not provided)



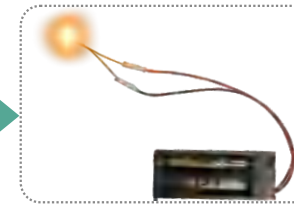
2.Use screw driver and take the lid off from the battery holder.



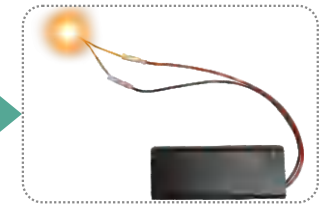
3.Insert the battery take notes on the polarity.



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 fastness with screw driver.

Symbol description used



Install parts in the opposite direction



Install the same parts on both sides



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



Fold four sides to the middle



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



combination part according 1 2 3 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:

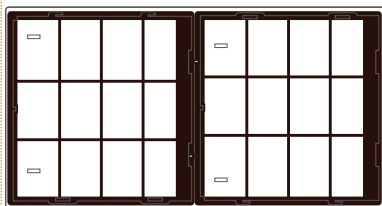
White latex: Used for adhering soft materials, such as wood and paper.
Alcoholic Glue: Used for adhering hard materials such as cloth, plastic, beads, wire, dust cover, etc.

◀ You can tear it down along this line for easy use

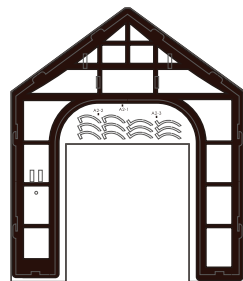
M2621 Materials List

unit:cm

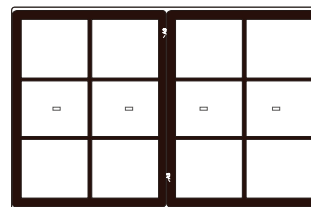
(Bag)
A



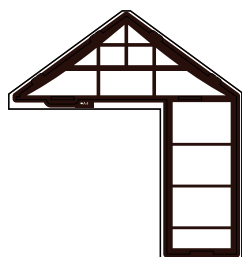
A1 Polycarbonate(Black)
25.2×13.4×0.1cm
(1 piece)



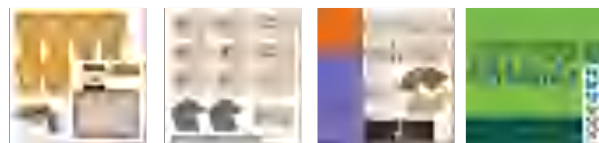
A2 Polycarbonate(Black)
18.1×15.5×0.1cm
(1 piece)



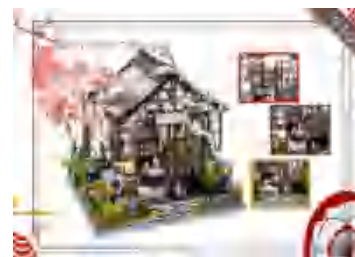
A3 Polycarbonate(Black)
20.4×13.8×0.1cm
(1 piece)



A4 Polycarbonate(Black)
13.7×12.9×0.1cm
(1 piece)

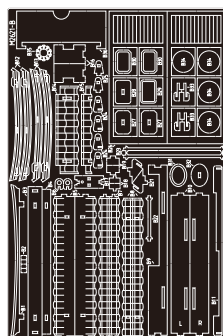


A5 Printing paper
(Colorful) 14×14cm(7 sheets)

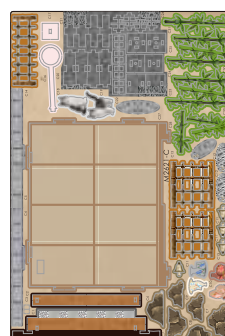


A6
Instruction Manual

(Bag)
B-F



Board B MDF
(Black)
29.6×19.6×0.2cm
(1 piece)



Board C MDF
(Colorful)
29.6×19.6×0.2cm
(1 piece)

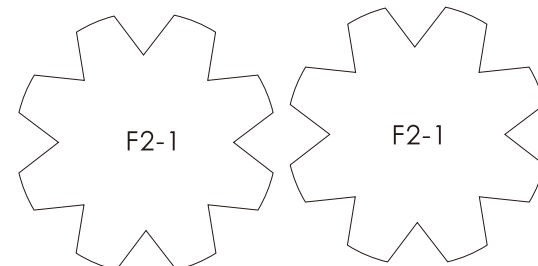
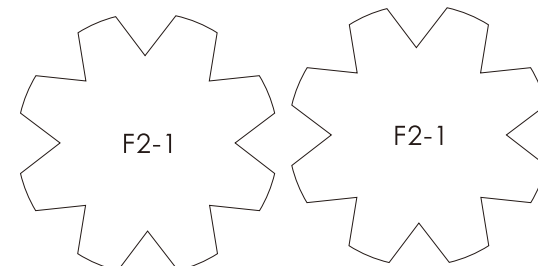
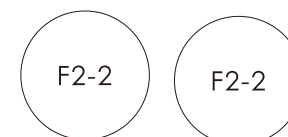
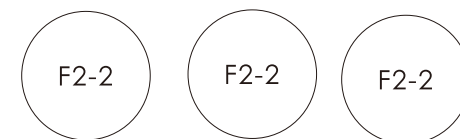


Board D MDF
(Colorful)
29.6×19.6×0.2cm
(1 piece)



Board E MDF
(Colorful)
29.6×19.6×0.2cm
(1 piece)

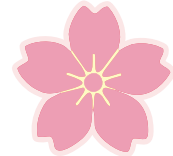
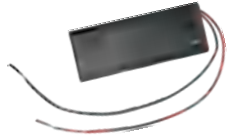
F2:15×8cm(1:1)

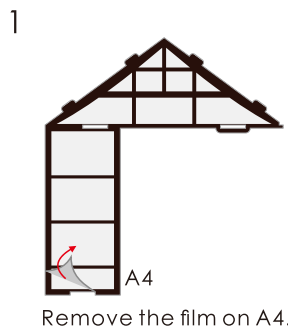


You can tear it down along this line for easy use

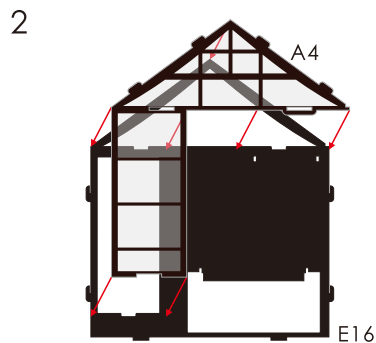
M2621 Materials List

unit:cm

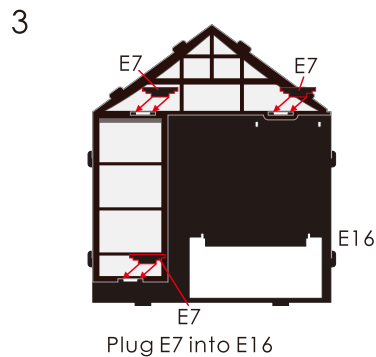
<p>(Bag) F</p>	 <p>F1 Wood particle Board (Dark green) 8×3×0.15cm (1 piece)</p>	 <p>F2 Cotton cloth (white) 15×8cm(1 piece)</p>	 <p>F3 RibBon paper (Brown) 30×30cm(1 piece)</p>	 <p>F4 Flower core (Pink) (20 pieces)</p>
 <p>F5 Wire (Black) 120cm(1 strip)</p>	<p>(Bag) G</p>	 <p>G1 Bead (white) (1 piece)</p>	 <p>G2 Bead (Transparency) (2 pieces)</p>	 <p>G3 Bead (Transparency) (2 pieces)</p>
 <p>G4 Plastic flower(Pink) (1 piece)</p>	 <p>G5 Flower vase bead(white) (1piece)</p>	 <p>G6 Wood Beads (Wooden color) (2 pieces)</p>	 <p>G7 Circular rubber beads (White) (1 piece)</p>	 <p>G8 Flat rubber beads(White) (1 piece)</p>
 <p>G9 Bearings (white) (1 piece)</p>	 <p>G10 Champagne (1 piece)</p>		<p>(Bag) H</p>	 <p>H1 Cherry Blossom tree (Pink) (1 tree)</p>
<p>(Bag) J</p>	 <p>J1 LED lamp (Warm light) (4 pieces)</p>	 <p>J2 AAA Battery Box (Black) (1 piece)</p>	 <p>J3 Adhesive tape (white) (2 sheets)</p>	 <p>J4 Sanding strip(Black) (1 sheet)</p>



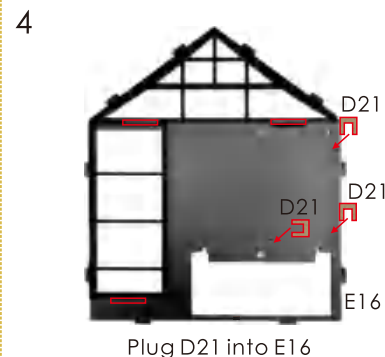
Remove the film on A4.



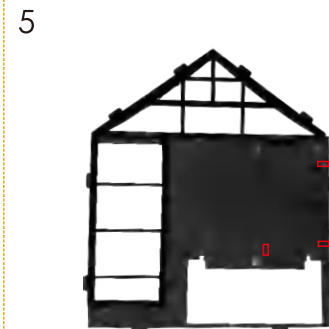
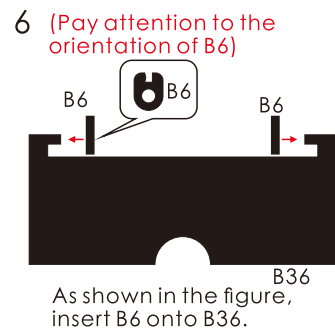
E16



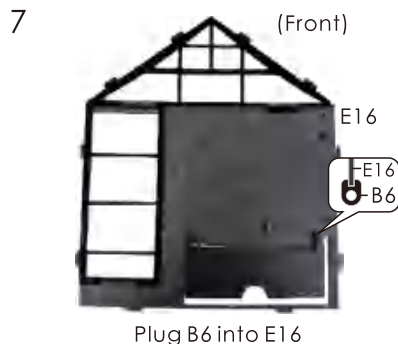
Plug E7 into E16



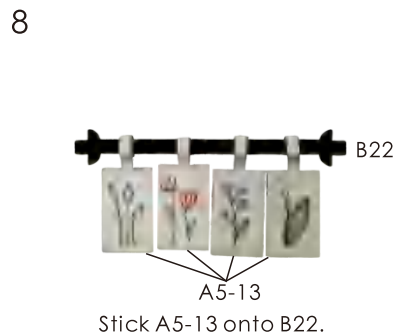
Plug D21 into E16



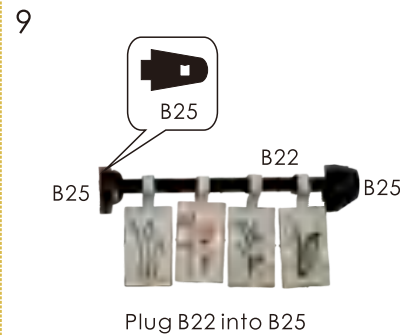
As shown in the figure, insert B6 onto B36.



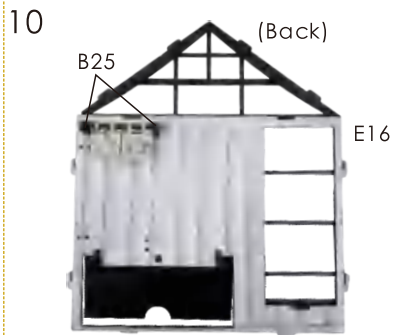
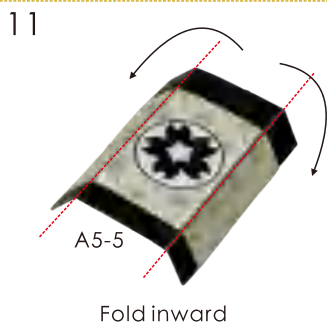
Plug B6 into E16



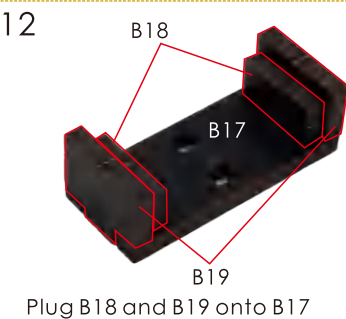
Stick A5-13 onto B22.



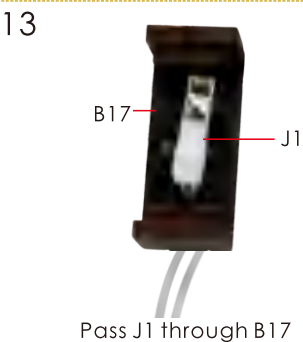
Plug B22 into B25



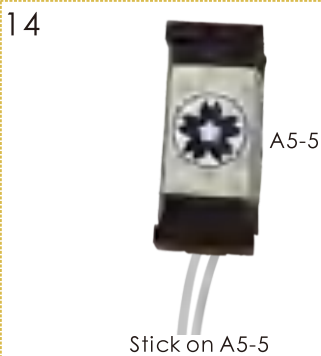
Fold inward



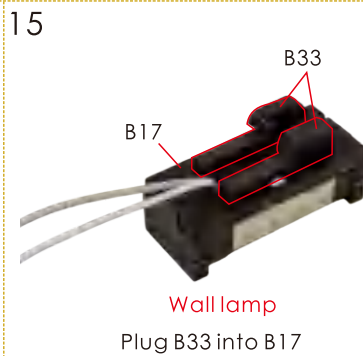
Plug B18 and B19 onto B17



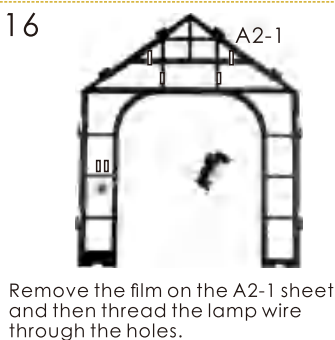
Pass J1 through B17



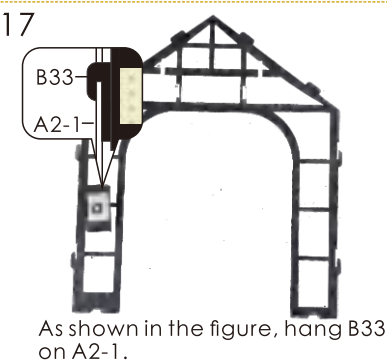
Stick on A5-5



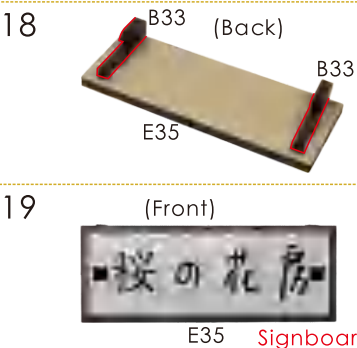
Wall lamp
Plug B33 into B17



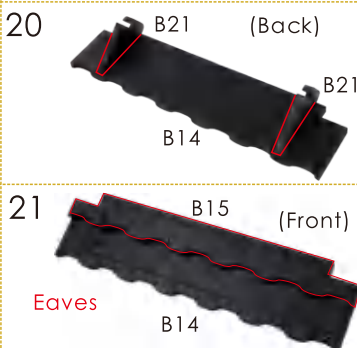
Remove the film on the A2-1 sheet, and then thread the lamp wire through the holes.



As shown in the figure, hang B33 on A2-1.

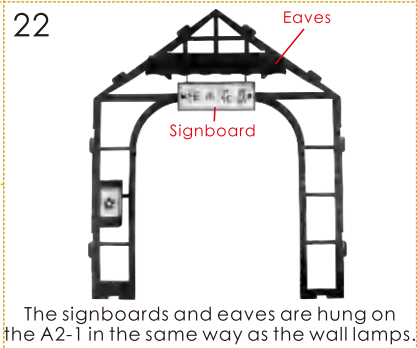


E35 Signboard

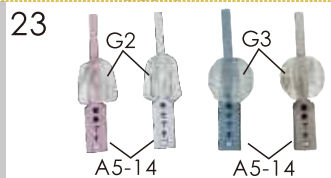
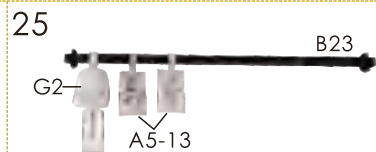
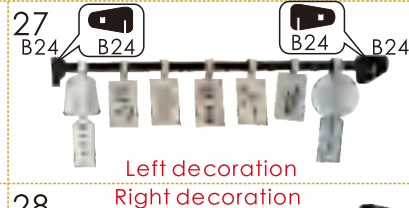
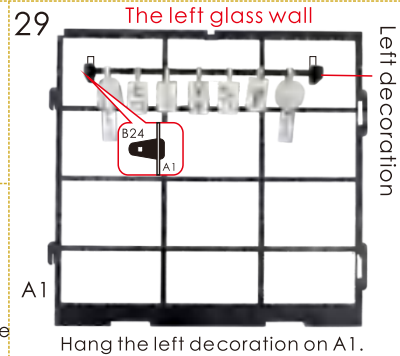
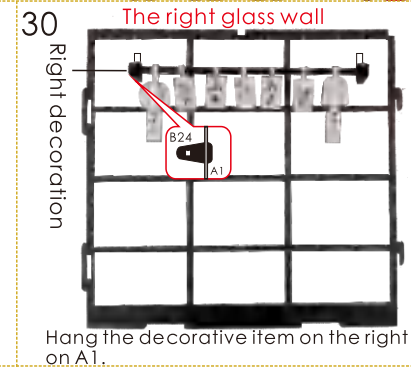
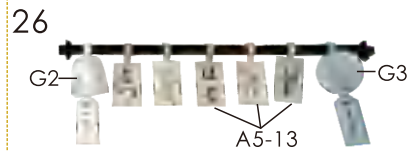
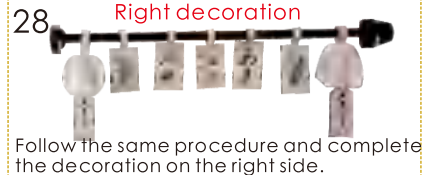
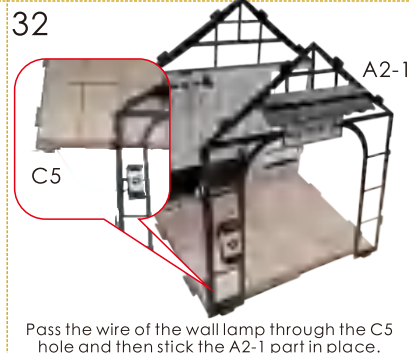
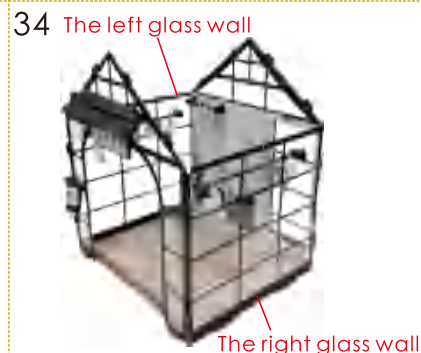
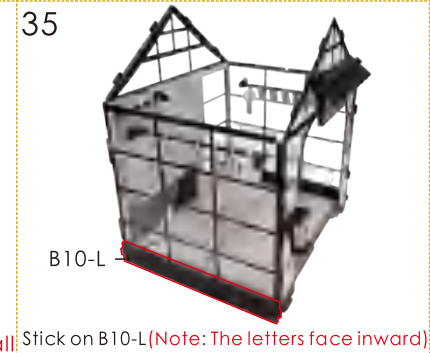
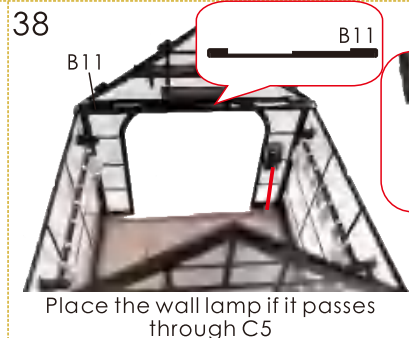
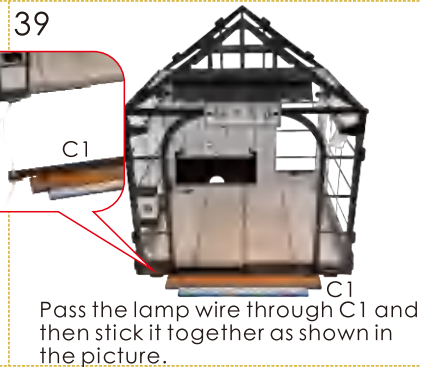


Eaves

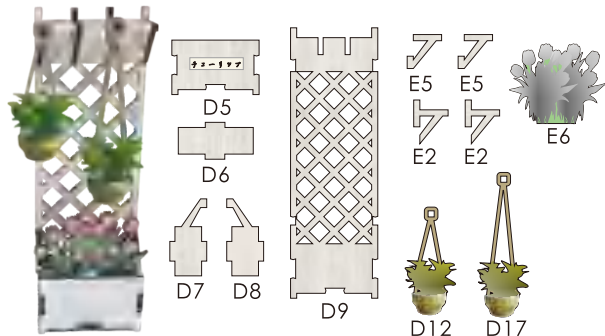
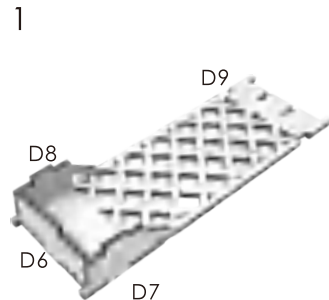
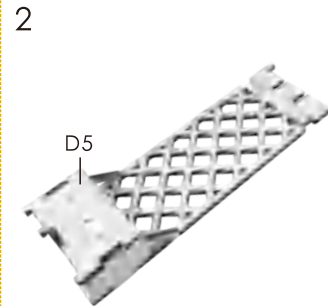
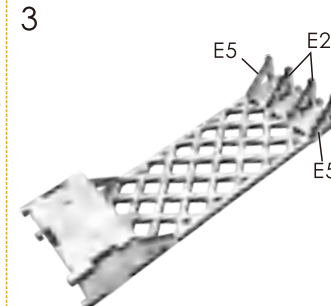
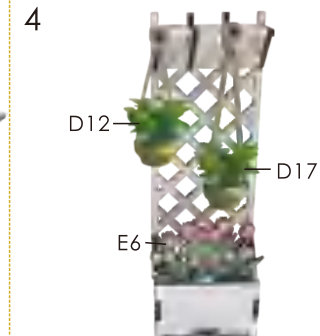
B14



The signboards and eaves are hung on the A2-1 in the same way as the wall lamps.

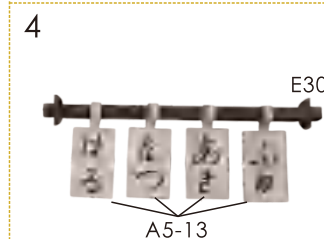
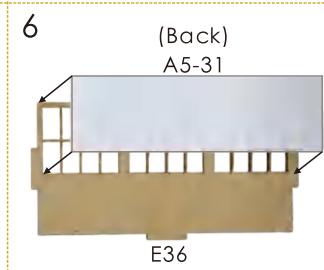
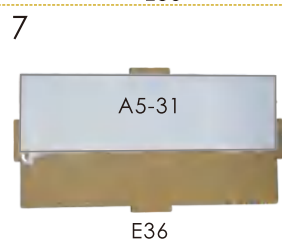
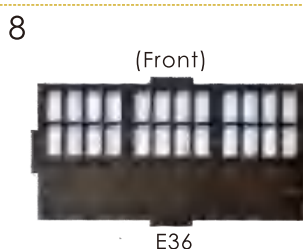
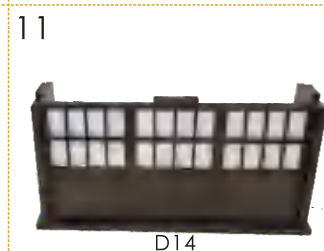
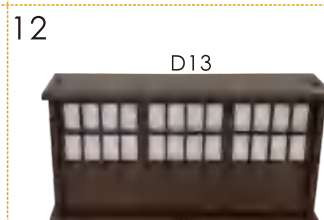
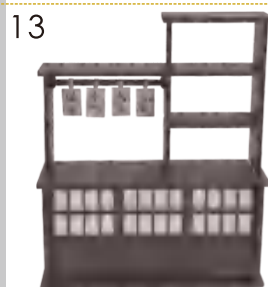
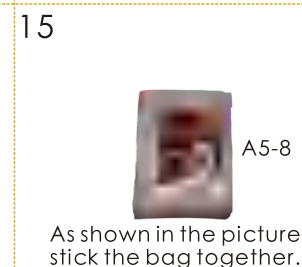
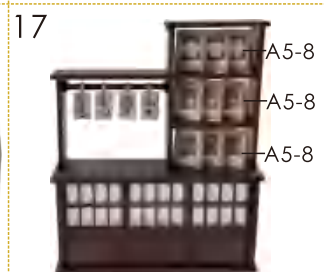
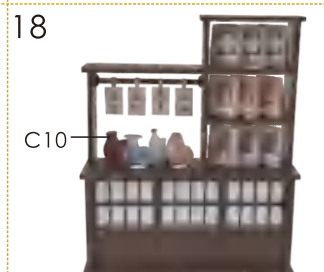
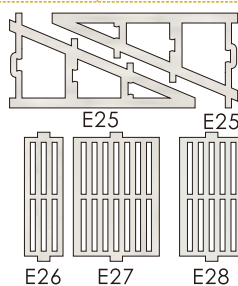
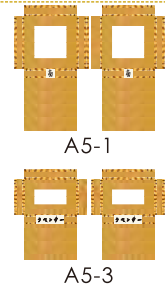
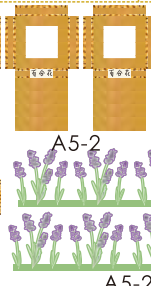
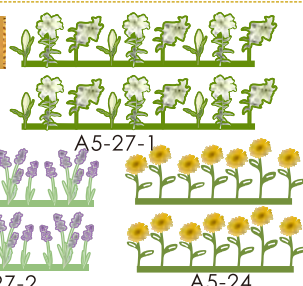
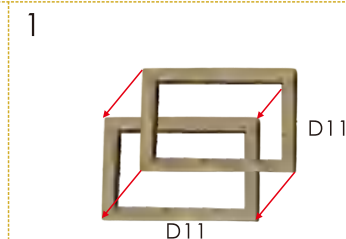


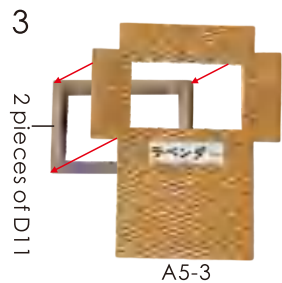
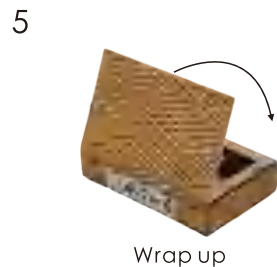
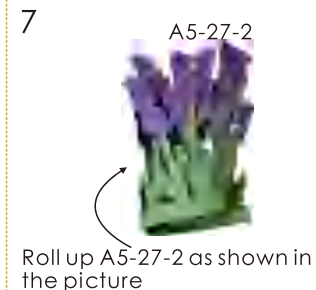
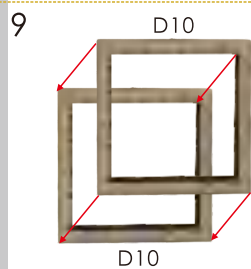
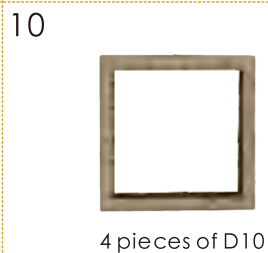
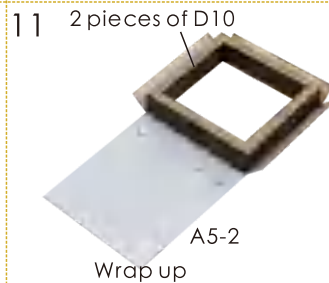
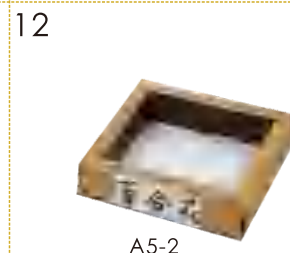
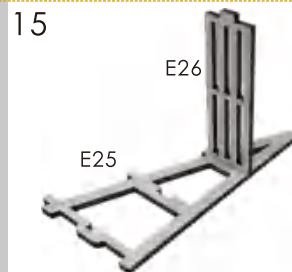
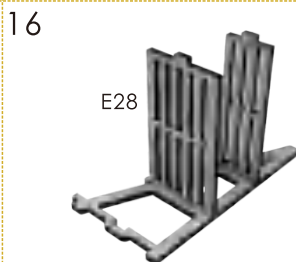
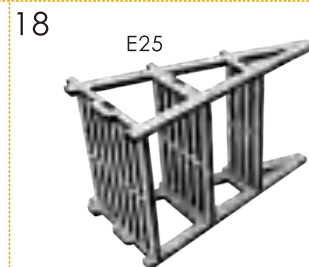
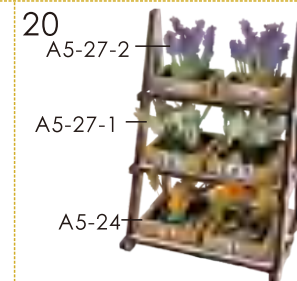
Flower shelf 1



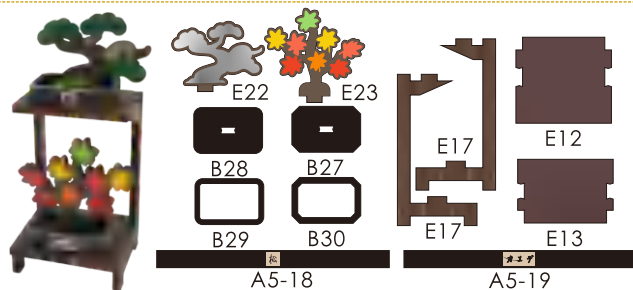
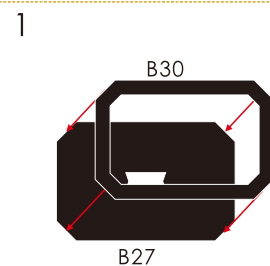
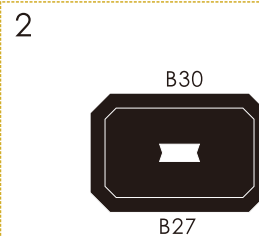
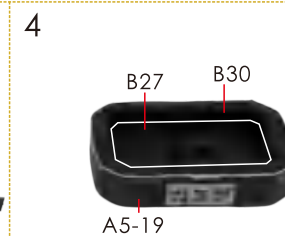
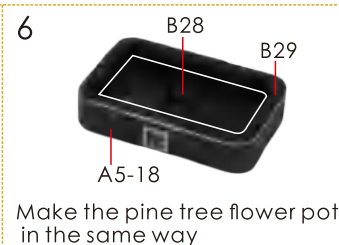
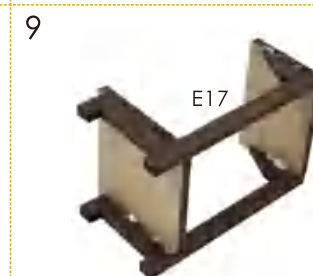


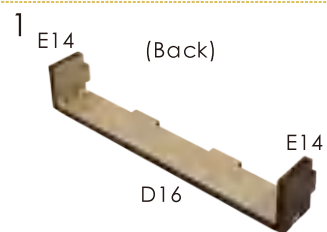
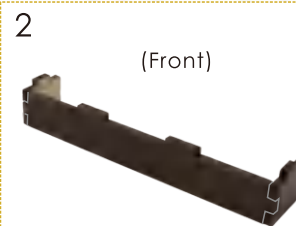
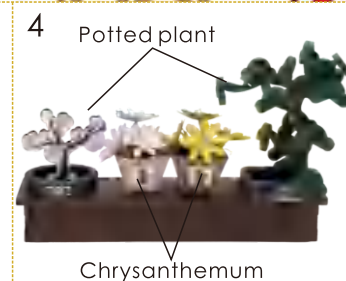
Pay attention to the orientation of the colored side



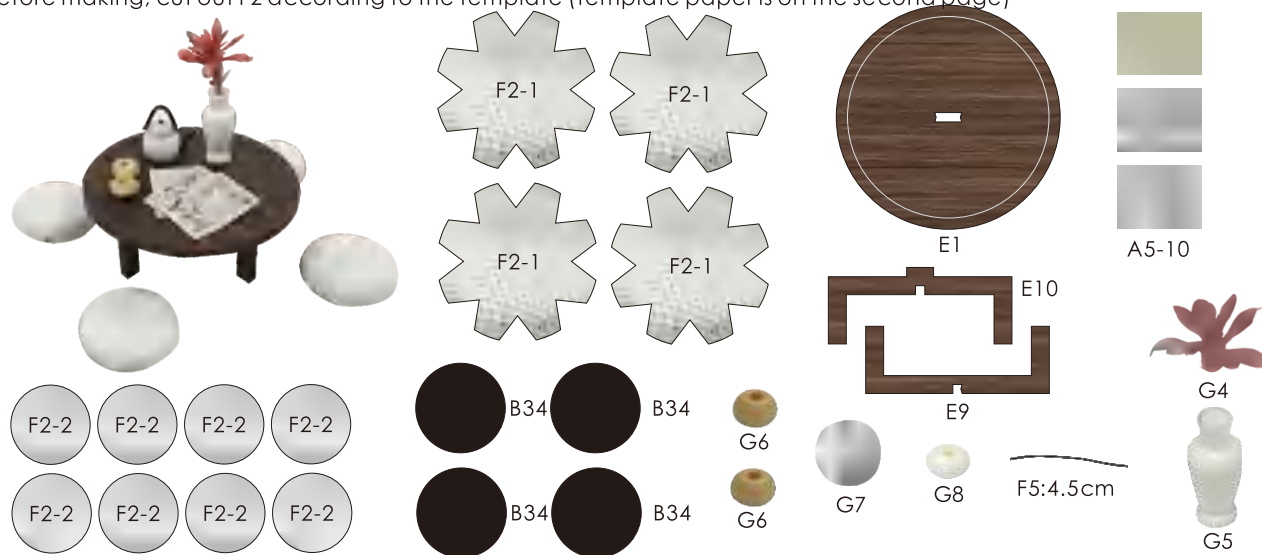
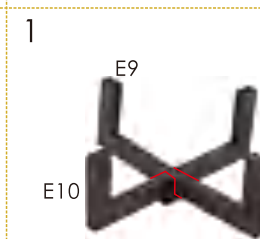
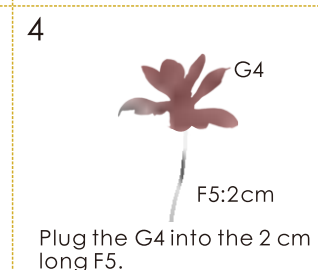
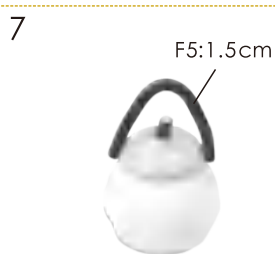
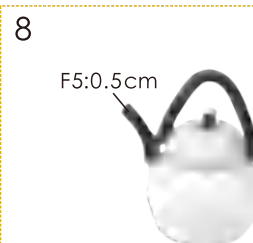
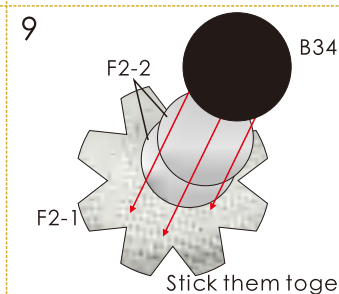
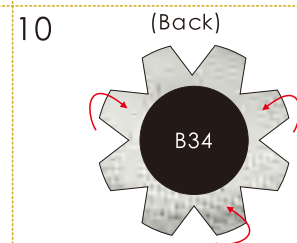
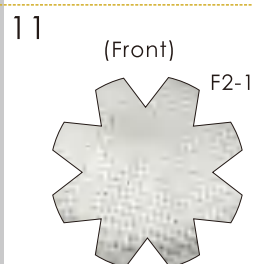
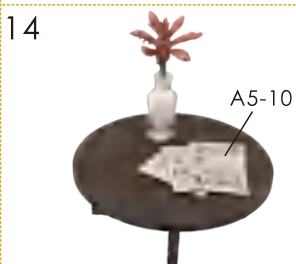
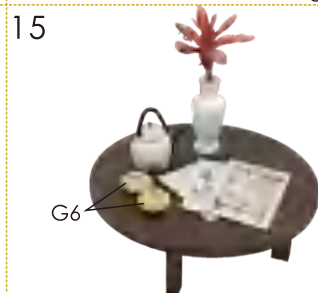


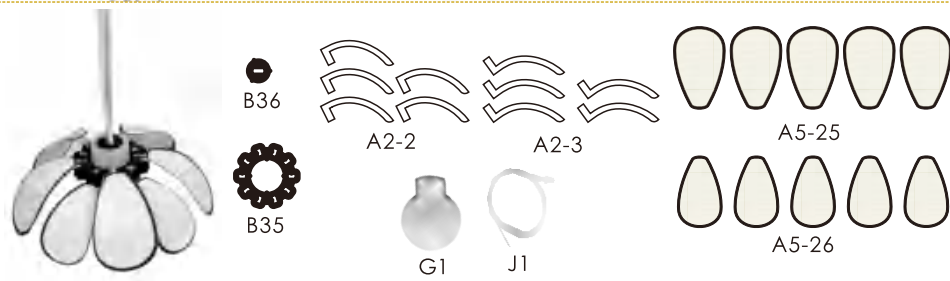
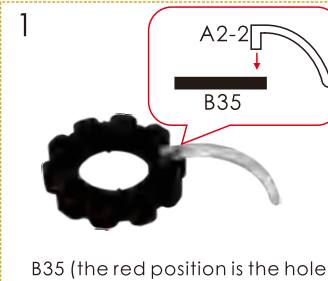
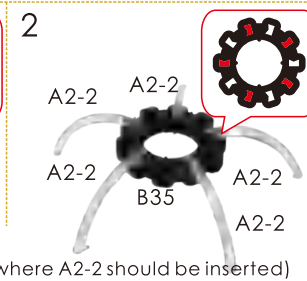
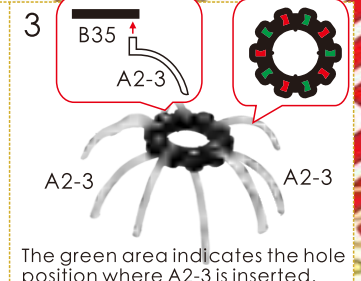
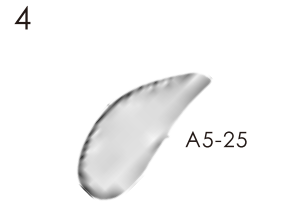
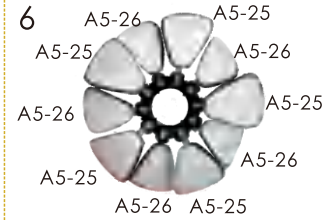
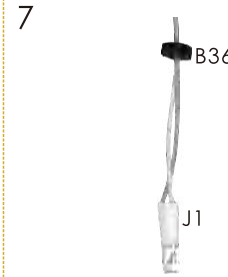
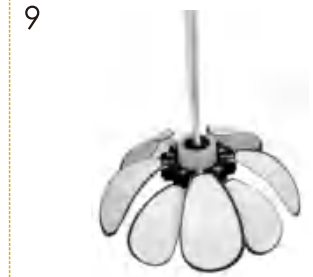
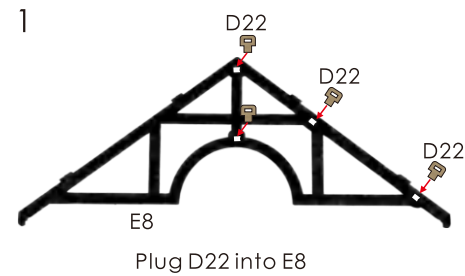
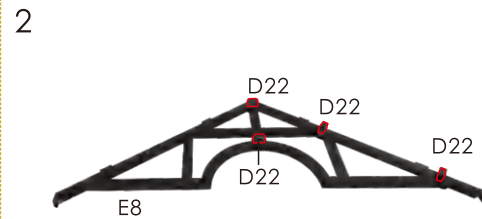
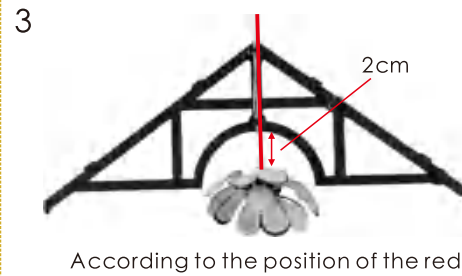
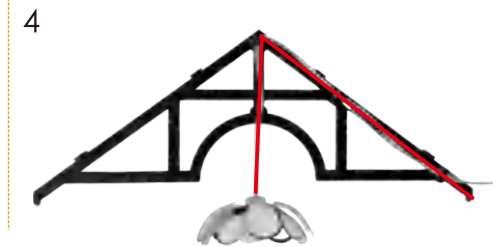
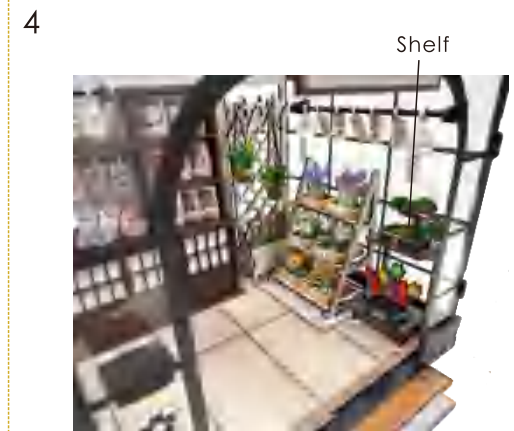
Shelf





Before making, cut out F2 according to the template (template paper is on the second page)







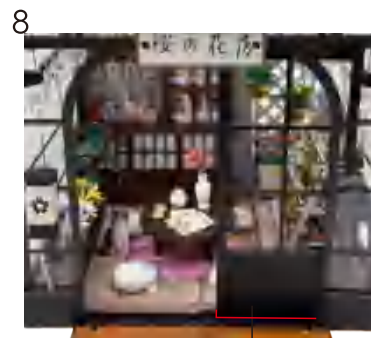
The left cabinet



A5-29



C18
Round table



B26



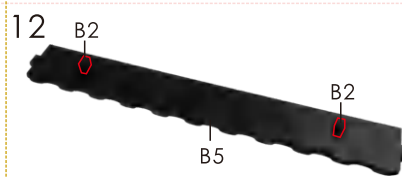
B26



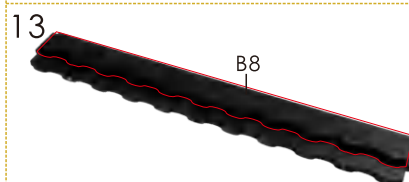
C3
C3



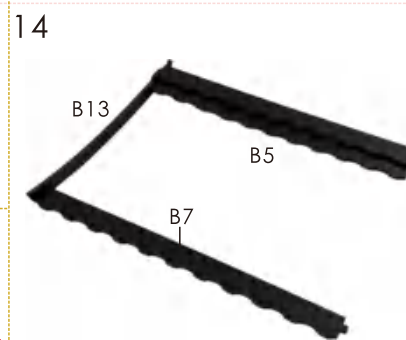
C2



B5



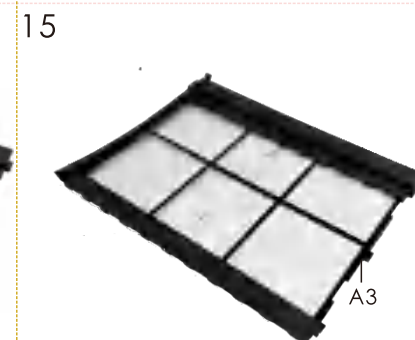
B8



B13

B5

B7



A3

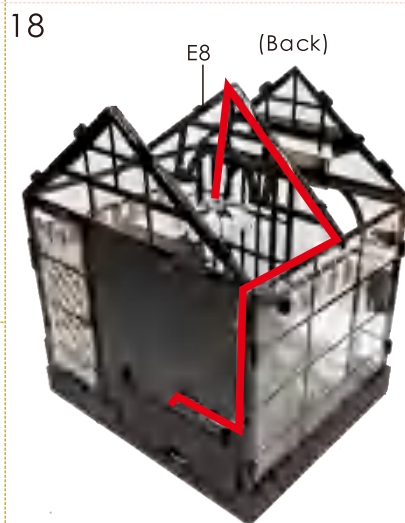


B12



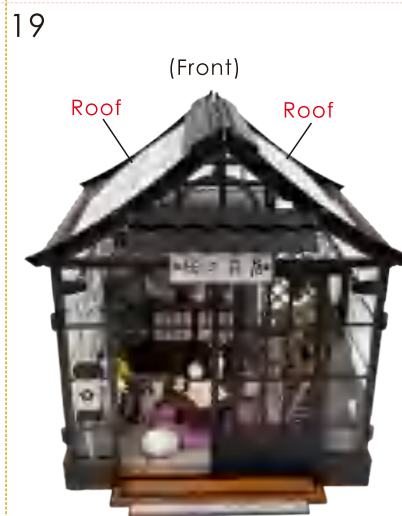
Roof

(need 2 pieces)



E8 (Back)

As shown in the picture, tidy up the wires of the chandelier.



(Front)

Roof

Roof

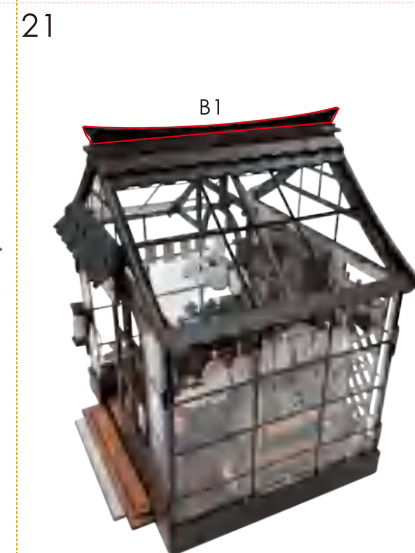
Cover the roof



B4

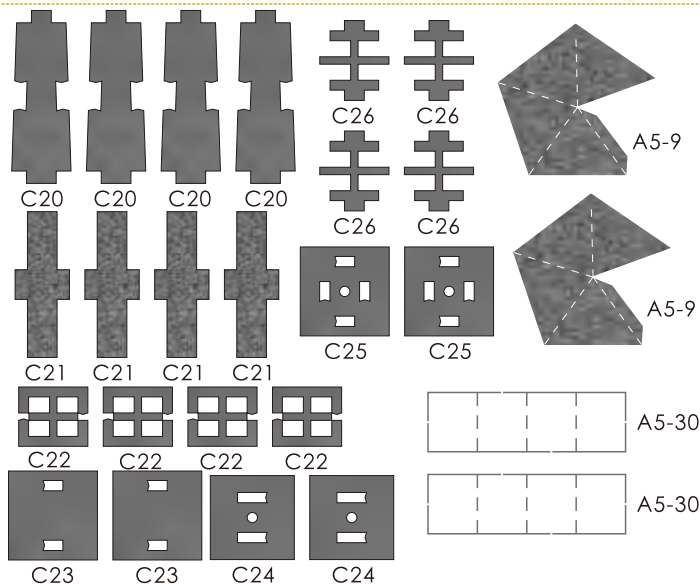
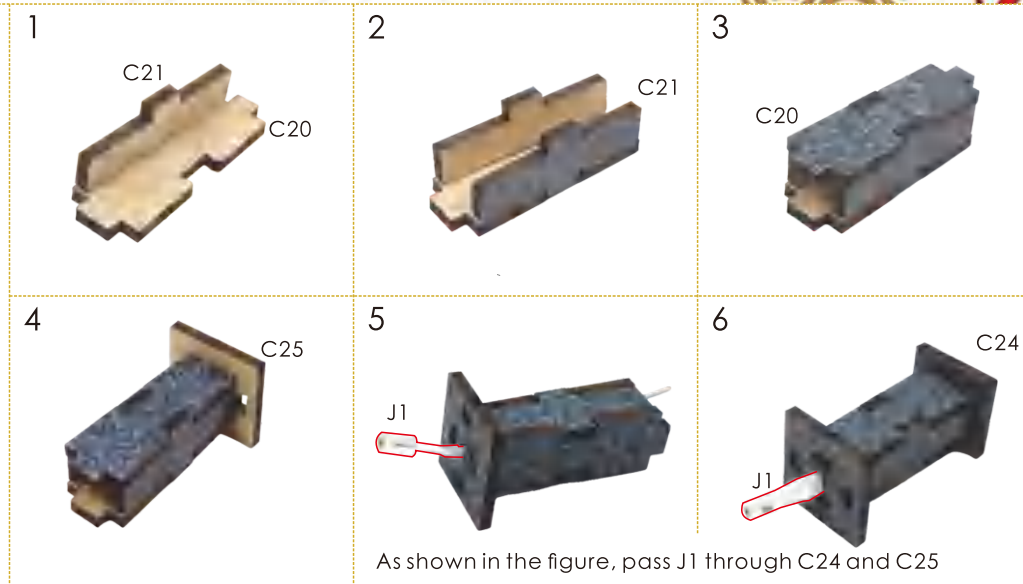
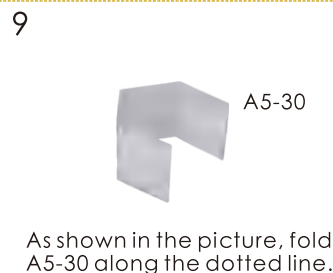
B3

Attach B3 and B4 (note: the holes of B3 and B4 should be aligned)

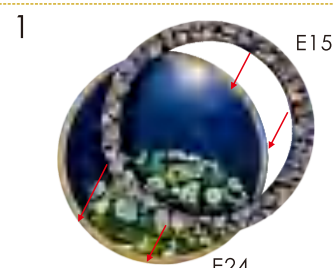
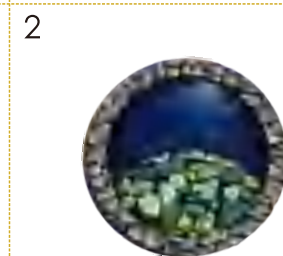
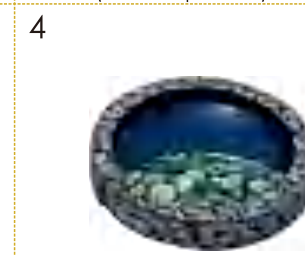


B1

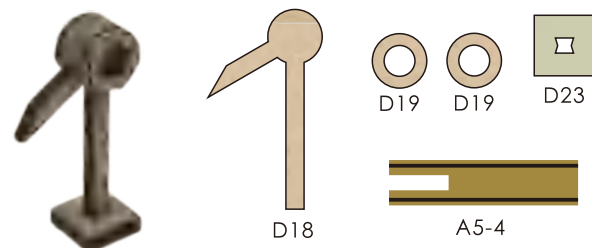
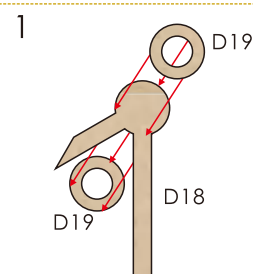
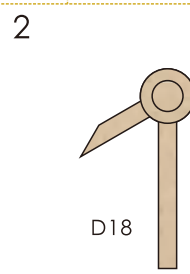
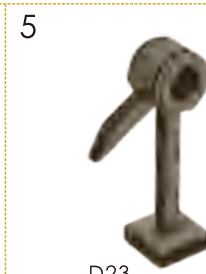
Outdoor lamp

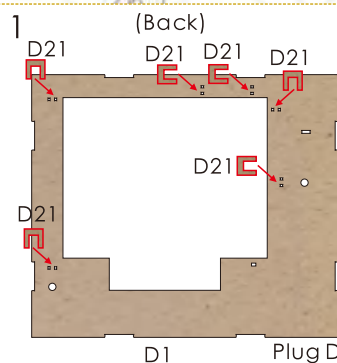


Pool

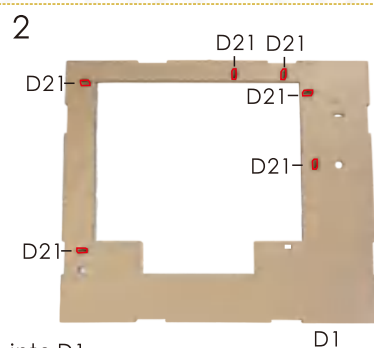


Reindeer

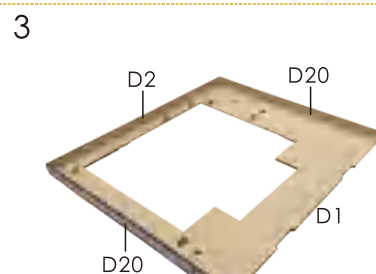
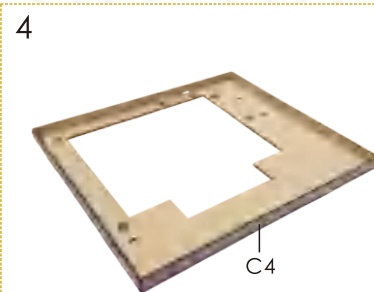
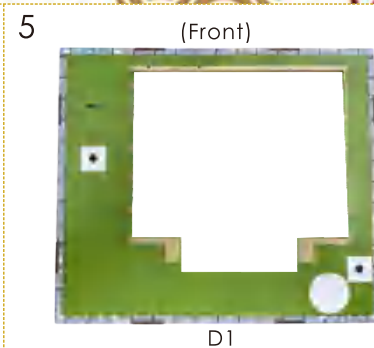
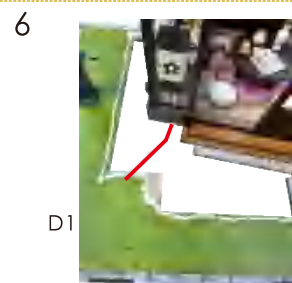




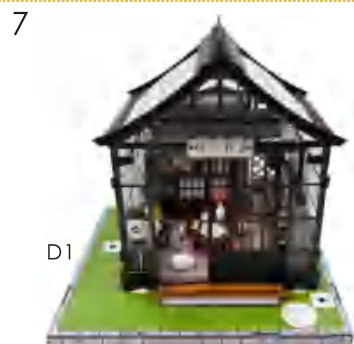
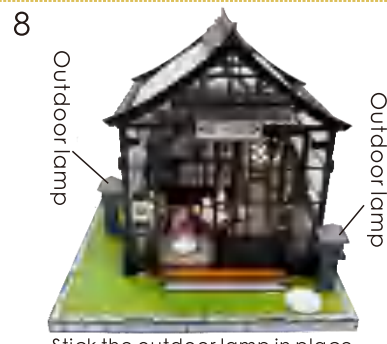
Plug D21 into D1



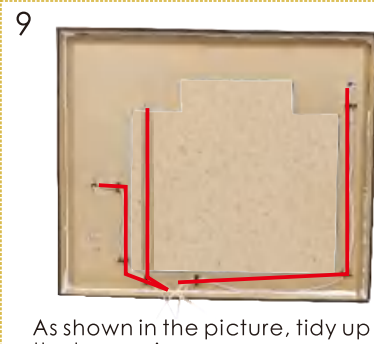
D1



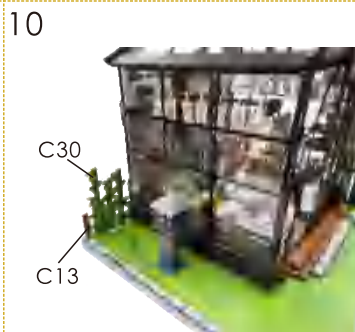
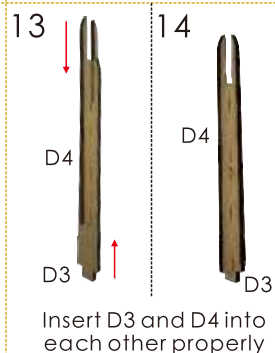
Thread the lamp cord of the wall lamp into the hole of D1.



Stick the outdoor lamp in place



As shown in the picture, tidy up the lamp wires.



Insert D3 and D4 into each other properly

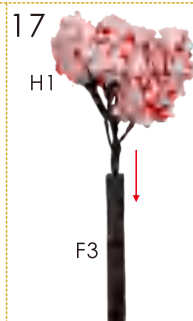


Use F3 to enclose them.

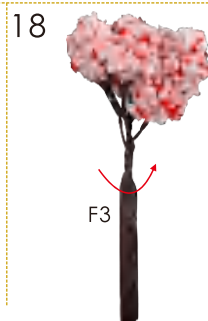


Hole position

Plant the cherry blossom tree on D1. (Please collect the scattered pollen and keep it for future use.)



Insert H1 and wrap it with F3.



Expand H1

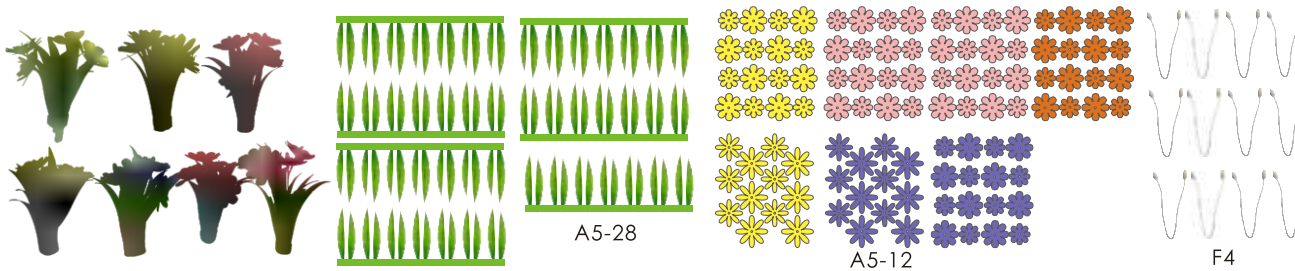
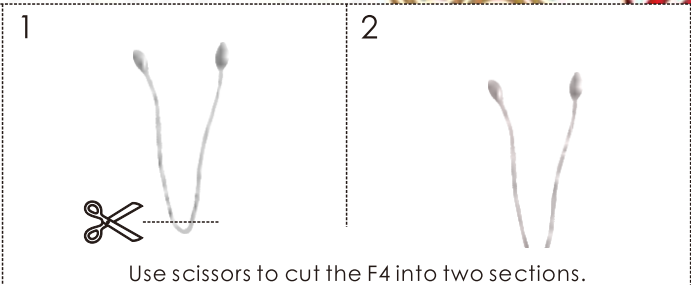
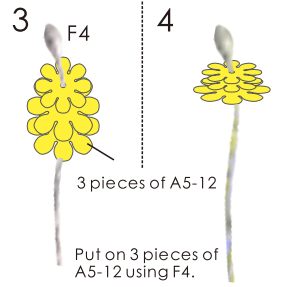
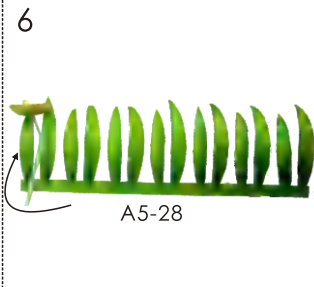
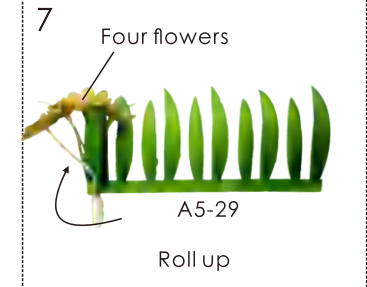
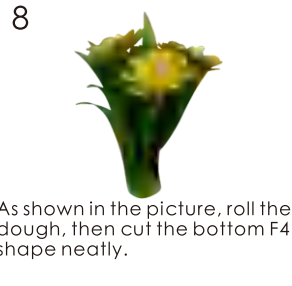
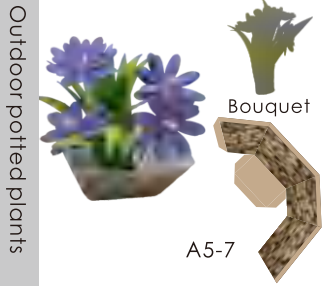


A5-17 is stuck to C11.

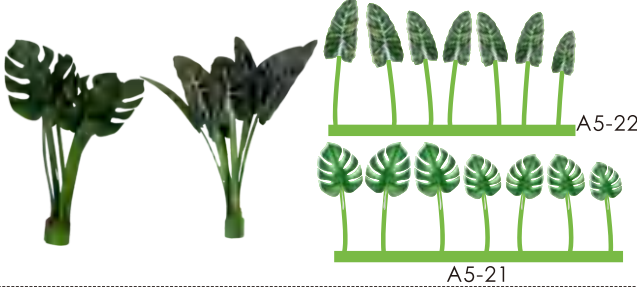
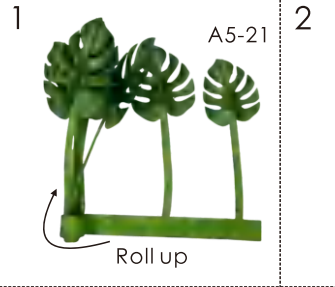
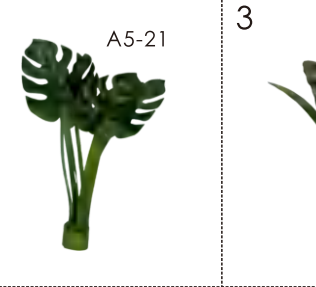
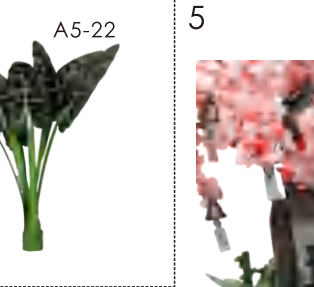


Stick C11 randomly onto the tree.

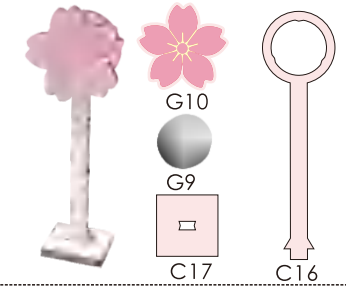
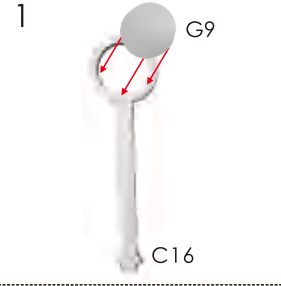
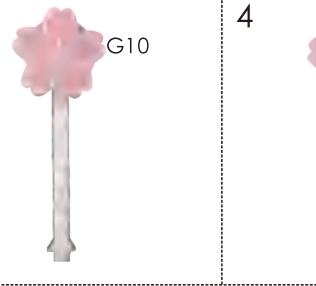
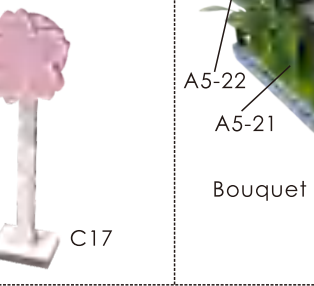
Bouquet



Plant



Windmill



6



7



8



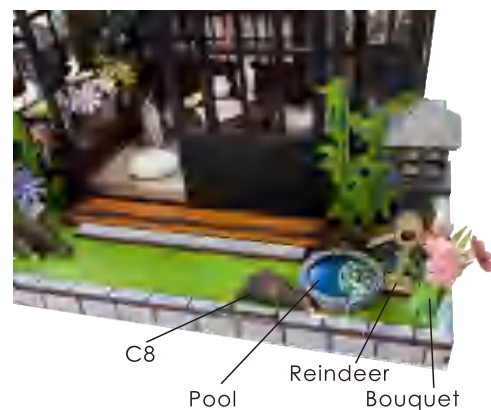
9



10



11



12



13



Installation of the battery box

Disclaimer: This wire cannot be plugged into the output socket

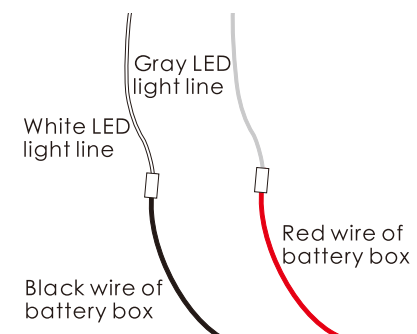
- LED lights before use, should can test the light
- Can use two AAA batteries
- The positive and negative poles of the battery are aligned and the battery is installed
- Non-rechargeable batteries, cannot be charged
- Rechargeable batteries can only be charged under adult supervision
- Rechargeable batteries should be removed from the toy before charging
- Different types of batteries or old and new batteries cannot be mixed
- Batteries should be inserted with correct polarity
- Exhausted batteries should be removed from the toy
- The power terminal must not be short-circuited

1



Peel off 1 cm of rubber from the heads of all wires

2



Connect the black wire of the battery box with the white wire of the LED, and connect the red wire of the battery box with the gray wire of the gray LED respectively.

3



Cut the lamp wires to the same length, then peel off the rubber coating from one end to expose the copper wire. Wrap the copper parts of the same color lamp wires together.

4



As shown in the picture, connect the battery box, and then wrap the copper wire with J3.

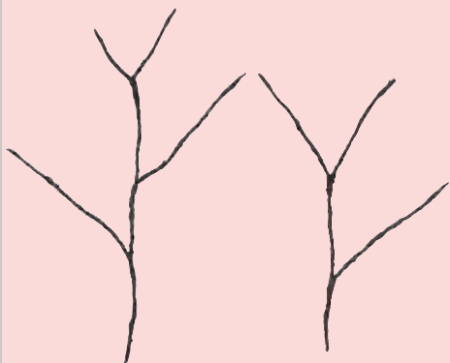
5



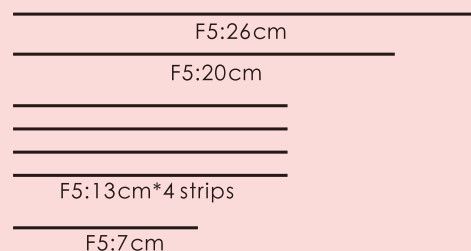
Hide the battery box properly

Branches

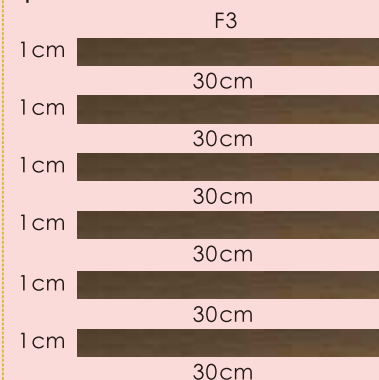
Choose whether to make it based on your personal preference.



6cm
F3(30x6cm)

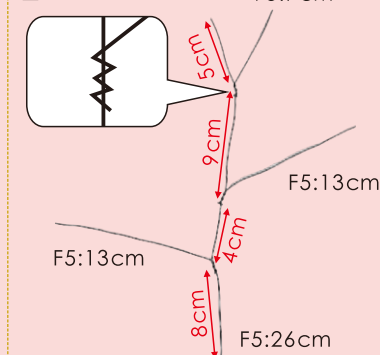


1



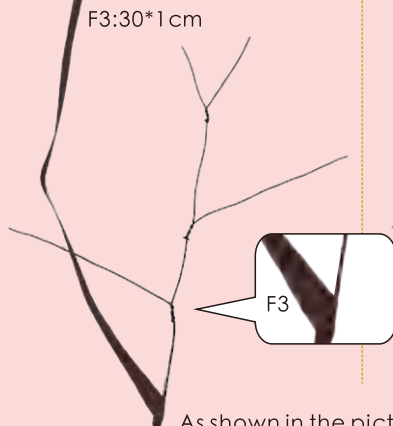
Cut out F3 according to the dimensions shown in the picture.

2



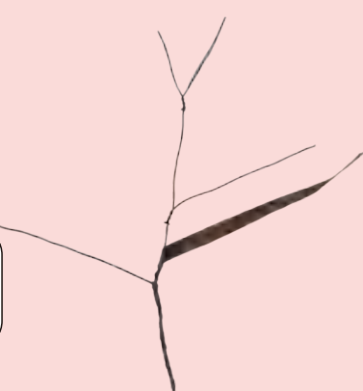
Refer to the position shown on the diagram and wind the wire tightly.

3



As shown in the picture, use F3 to wind the wire tightly.

4

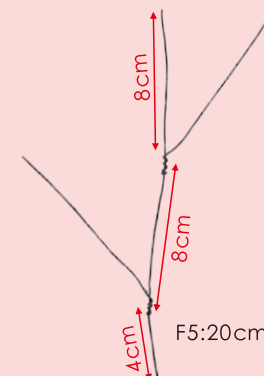


5

Big tree branches



6



Refer to the position shown on the diagram and wind the wire tightly.

7

small tree branches



Following the example of the big branches, make it with small branches.

8



9



10



Randomly stick the H1 tree powder on the walls and branches of the house.

11



Stick A5-34 randomly onto the plant.

Installation of dust cover

Dust cover (Upgrade version accessories need to be purchased separately)



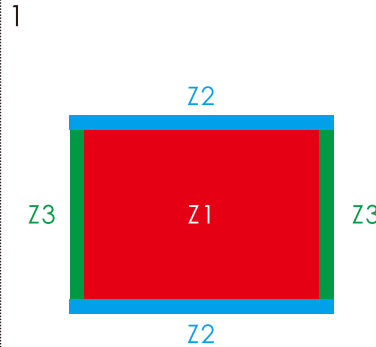
Z1 plexiglass
(transparent)
21*18*0.18cm
(1 Piece)



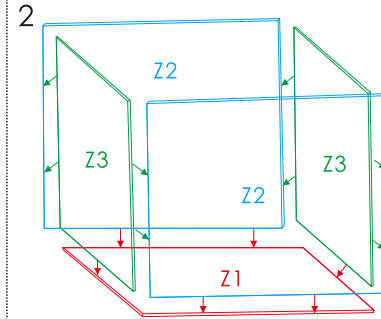
Z2 plexiglass
(transparent)
21*19*0.18cm
(2 Pieces)



Z3 plexiglass
(transparent)
19*17.64*0.18cm
(2 Pieces)



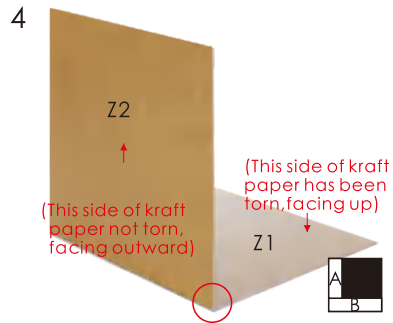
Stick Z1 and Z1 on Z3



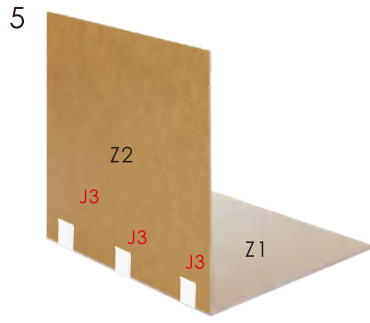
stick five pieces of plexiglass dust cover as shown



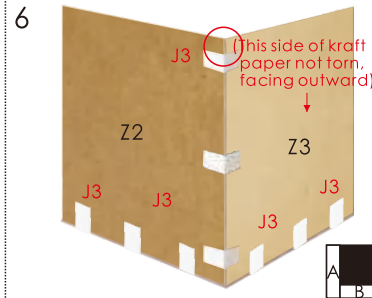
Take out the plexiglass and tear off the kraft paper with text on each piece of plexiglass.



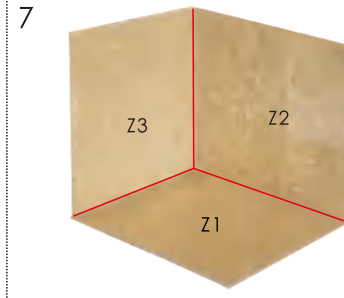
Torn side of the kraft paper faces inward, untorn side faces outward.



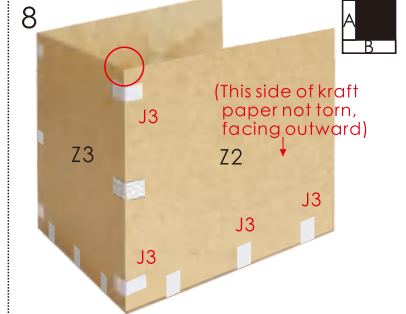
Use J3 to secure the acrylic joint (or substitute with transparent tape).



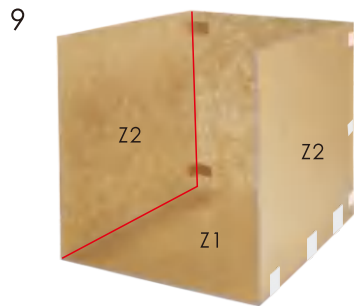
Each joint between the acrylic sheets needs to be secured with J3 (to prevent the sheets from falling).



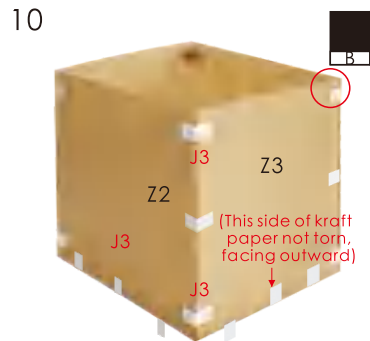
Apply glue to the glass joint and scrape lightly for penetration (red line indicates the joint).



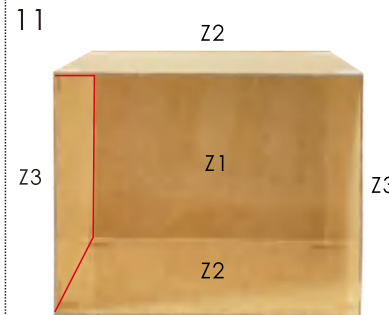
The junction of two pieces of plexiglass needs to be fixed with J3 (to prevent the plexiglass falling off)



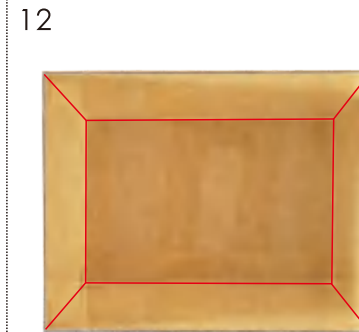
Apply glue to the interface between the two glass pieces and gently scrape to ensure the glue penetrates the joint (red line indicates the acrylic joint).



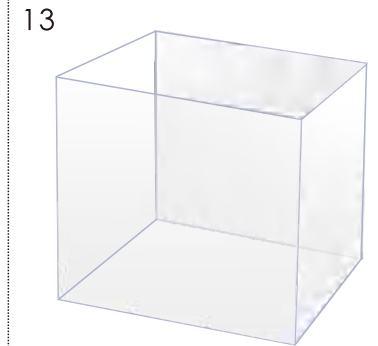
The junction of two pieces of plexiglass needs to be fixed with J3 (to prevent the plexiglass falling off)



Apply glue to the interface between the two glass pieces and gently scrape to ensure the glue penetrates the joint (red line indicates the acrylic joint).



The dust cover needs to be glued 8 interfaces.



Leave it for 1 hour. After the glue dries out, tear off a layer of kraft paper outside the plexiglass.



The instruction manual should be keep,after assembled.