

M2232



Forest Secret House

M2232 Instruction Manual

NOTICE OF ASSEMBLE

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



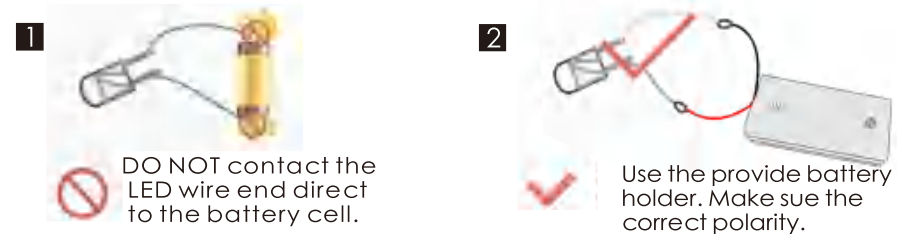
Find the corresponding block number, use a knife in the connection point gently press, you can take out the wood.

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.



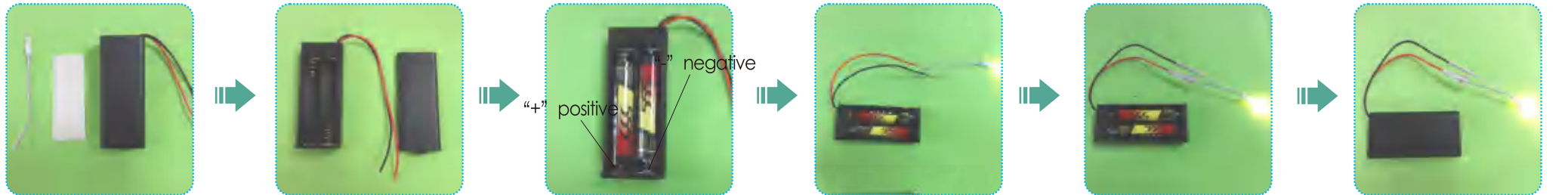
1

DO NOT contact the LED wire end 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.

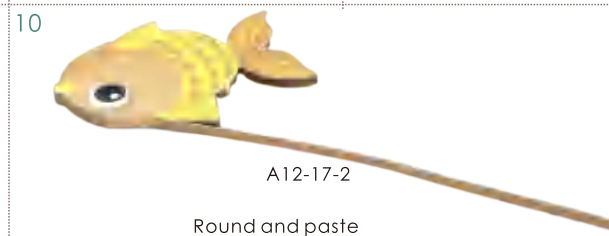
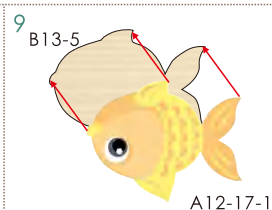
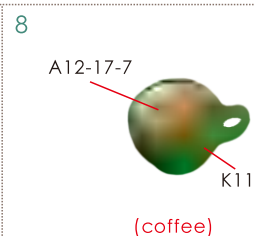
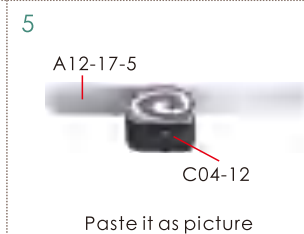
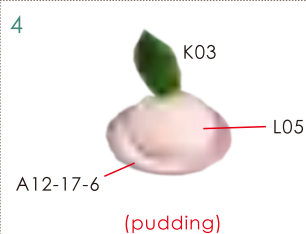
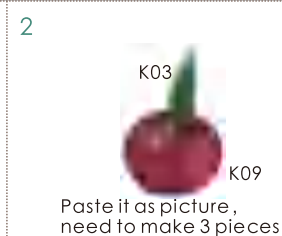
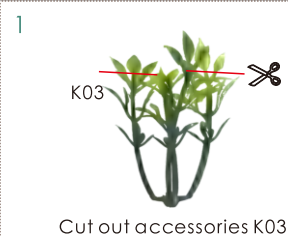
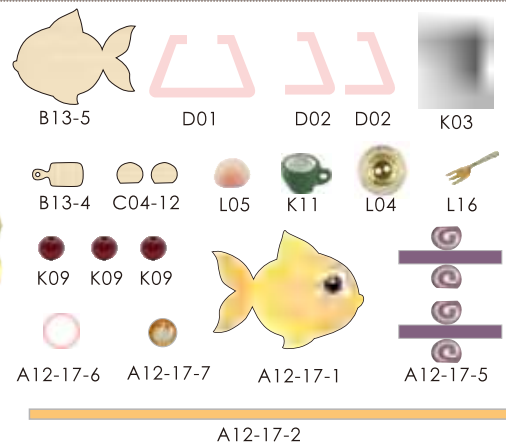
6. Place the box lid and
fastness with screw driver.

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 A12-1: The printing paper is placed directly in the box, The part number is A12-1. In the step, the template paper A13-J01 is displayed, A13 is the template paper, J01 is the cutting template used for the corresponding material, J01-1, J01-2 are the part numbers for the parts, and the printing paper and template paper

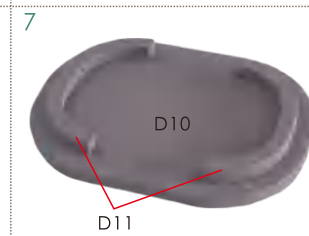
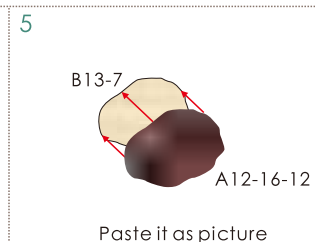
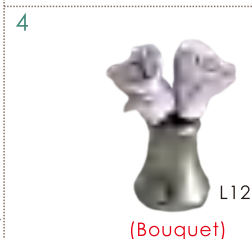
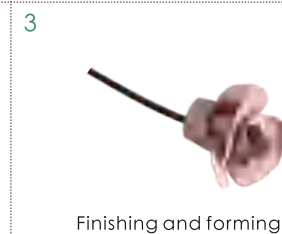
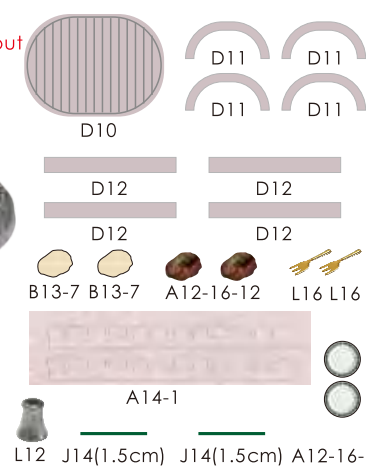
Coffee Table

Before making, please cut out the woodgrain of B13



Dining Table

Before making, please cut out the woodgrain of B13



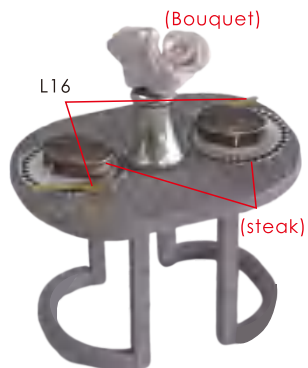
8



9



10



Chair



1



2



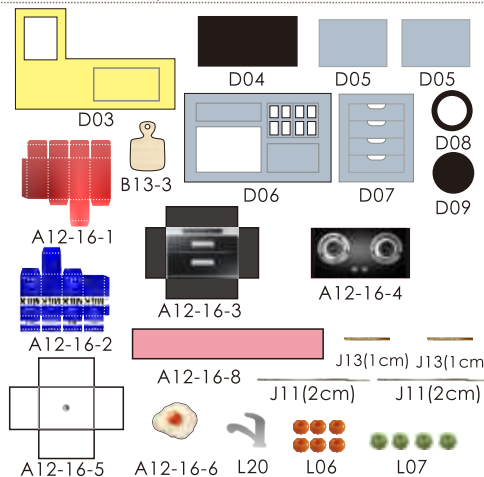
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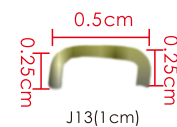
Need to make 2 pieces

Kitchen Cabinet

Before making, please cut out the woodgrain of B13

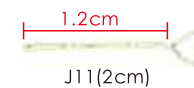


1



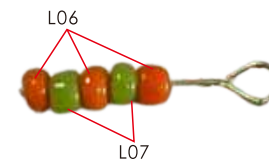
Bend as shown, need to make 2 pieces

2



Bend as shown, need to make 2 pieces

3



Need to make 2 pieces

4



5



Round and paste

6

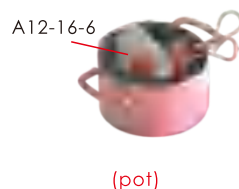


Finish around pasting

7



8



(pot)

9



Fold out the crease

10



Paste it as picture

11



(milk) A12-16-2

12



(steak) Please refer to the production method on page 3

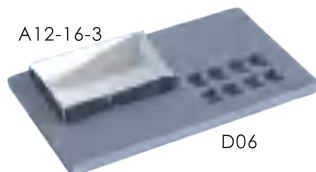
13



A12-16-4

Paste it as picture

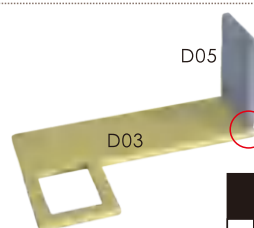
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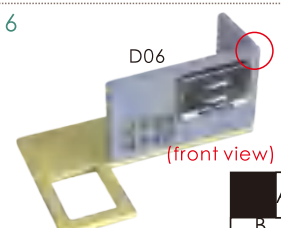
D06

(back view)

15

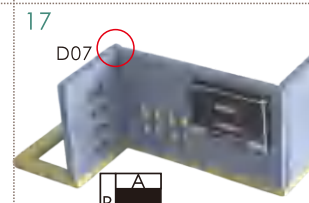


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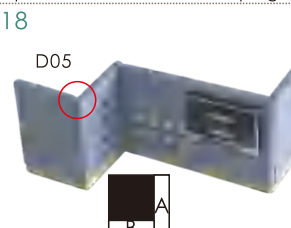


(front view)

17

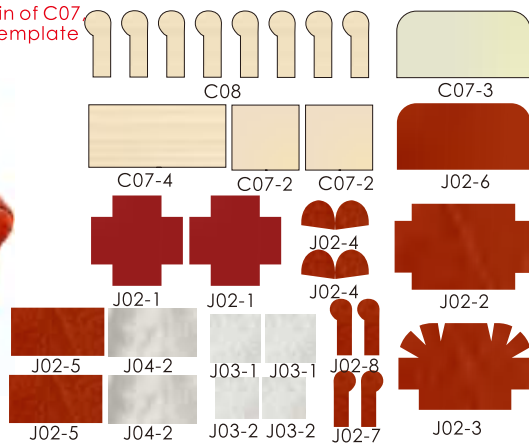


18



Sofa

Before making, please cut out the woodgrain of C07, C08, and cut out J02, J03, J04 according to template A13-J02, A13-J03, A13-J04



1



Paste as shown, leaving a small opening

2



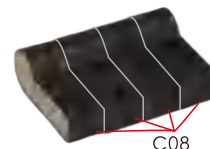
Throw in the right amount of J17

3



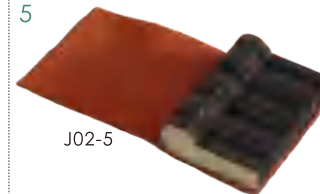
Pinch the opening tightly and glue it well, you need to complete 2

4



Paste it as picture

5



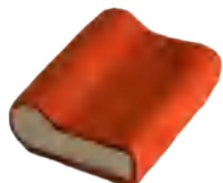
Wrap and paste as shown

6



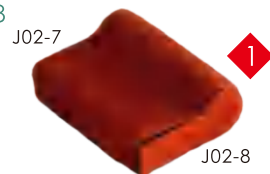
Wrap and paste as shown

7



Wrap and paste as shown

8



Both ends are glued with J02-7, J02-8 respectively, need to make 2 pieces

9



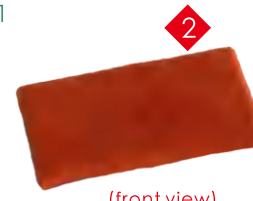
J02-2

10



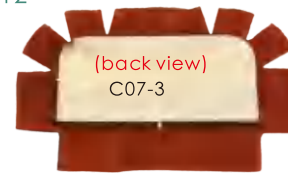
Paste it as picture

11



(front view)

12



J02-3

13



Paste it as picture

14



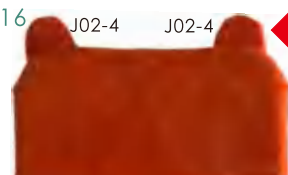
(back view) Paste it as picture

15



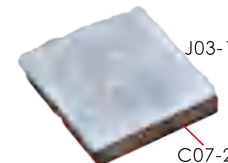
(front view)

16



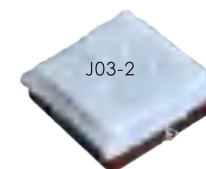
Before pasting, J02-4 needs to be folded and pasted in half

17



C07-2

18

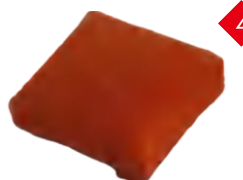


19



J02-1

21

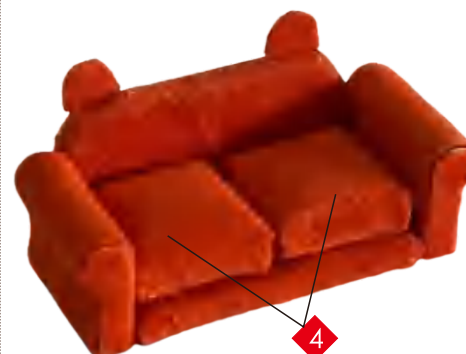


(front view) Need to make 2 pieces

23



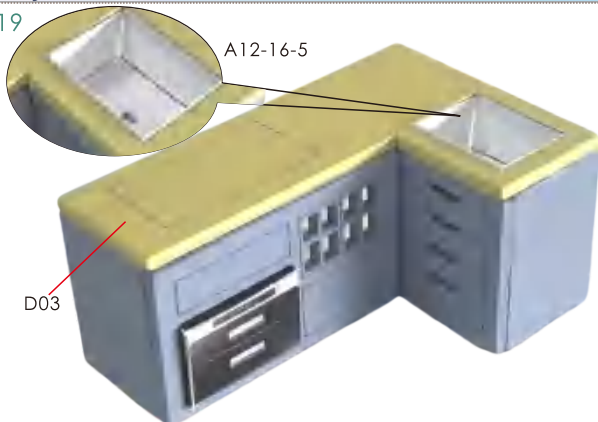
25



26



19



20

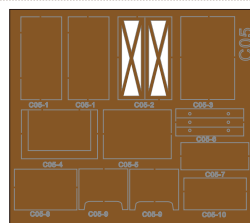


21



Locker

Before making, please cut out the woodgrain of C05



C05



A12-17-3



A12-17-3



A12-17-4

1



A12-17-3

Paste it as picture

2



Complete the other A12-17-3 in the same way

3



A12-17-4

Fold out the crease

4



Paste it as picture

5



C05-9

(back view)



C05-4

6



C05-7

7



C05-6

8



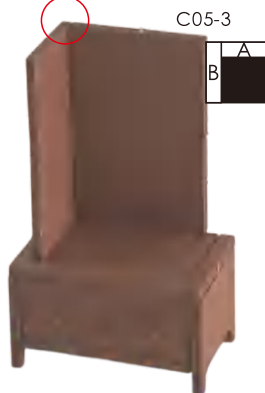
C05-9

9



C05-1

10



C05-3



11



1.5cm

C05-10

12



C05-1

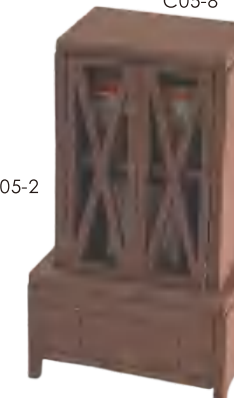
13



A12-17-3

A12-17-4
Paste as shown

14

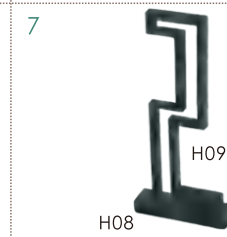
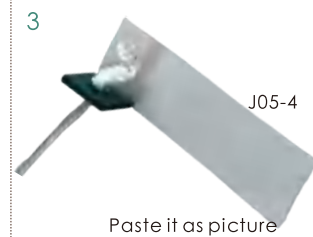
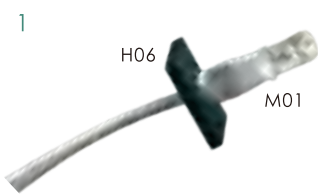
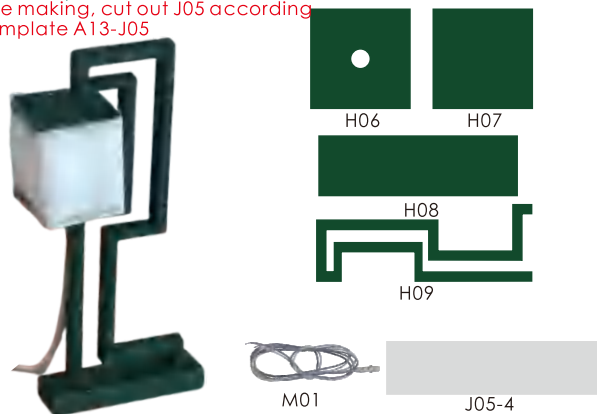


C05-8

C05-2

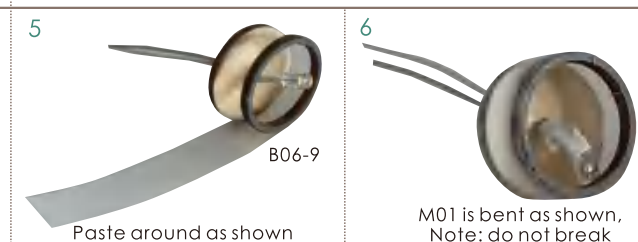
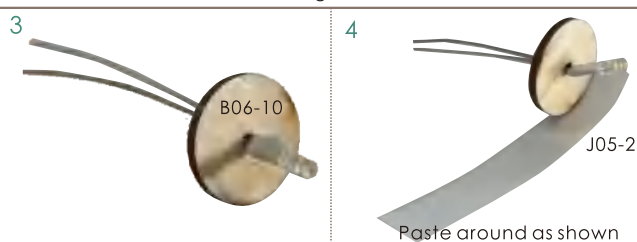
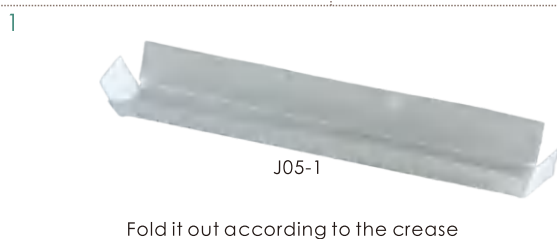
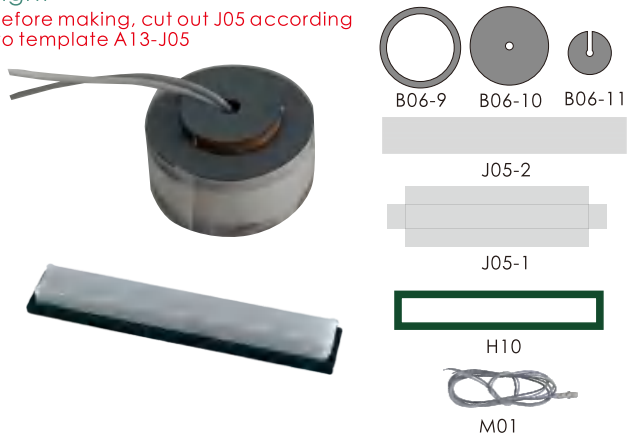
Floor Lamp

Before making, cut out J05 according to template A13-J05



Light

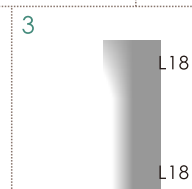
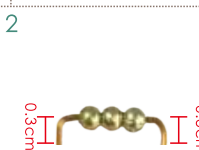
Before making, cut out J05 according to template A13-J05



Transparent Lamp

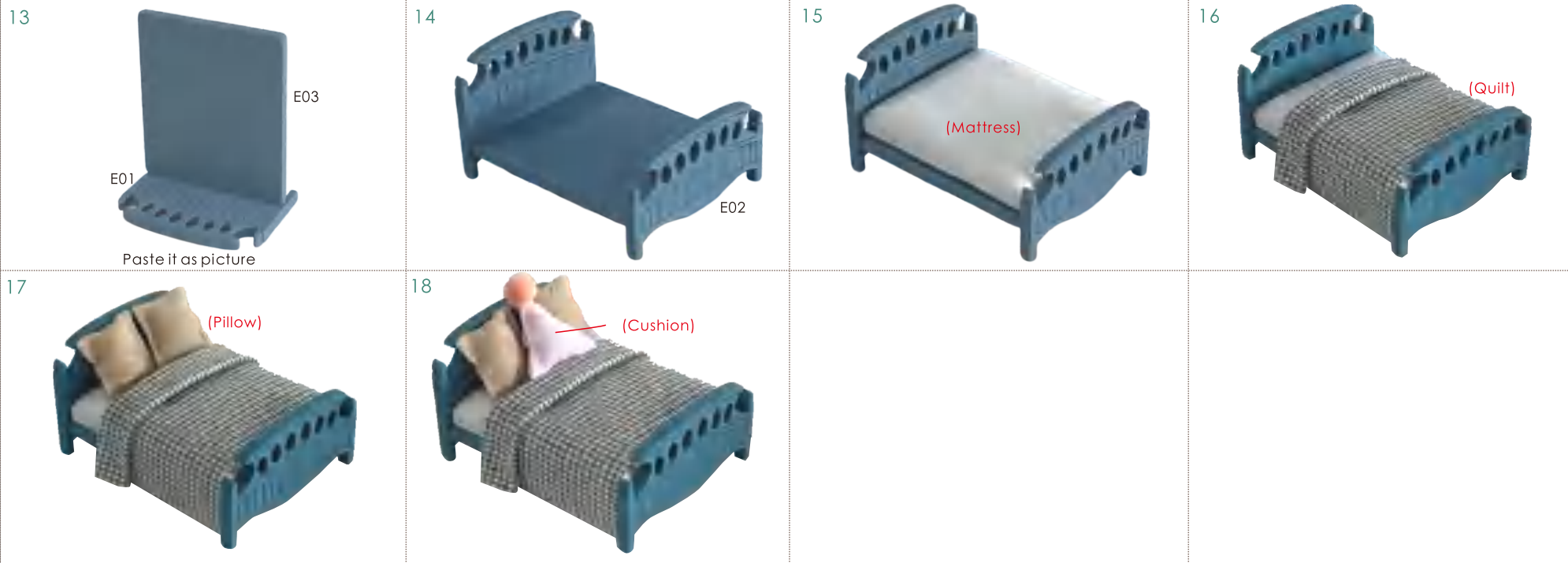
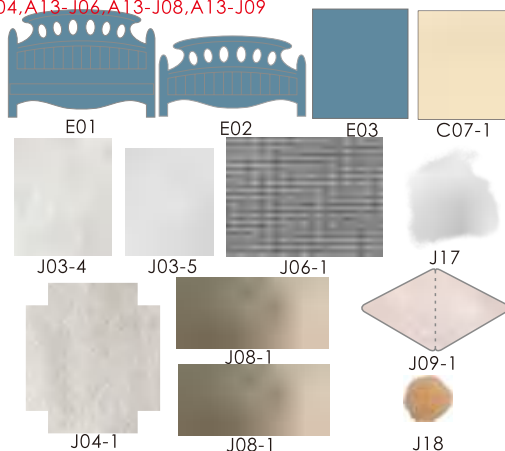


Door



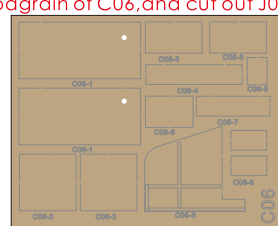
Bed

Before making, please cut out the woodgrain of C07, and cut out J03, J04, J06, J08, J09 according to template A13-J03, A13-J04, A13-J06, A13-J08, A13-J09

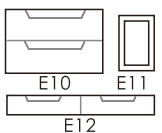
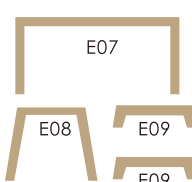


Desk

Before making, please cut out the woodgrain of C06, and cut out J05 according to template A13-J05



C06



A12-15-1



J05-3



J11(1.2cm)

L01 L02

L13 L17

K03

A12-15-2

A12-15-3

A12-15-4

M01

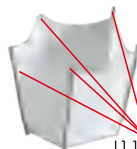
L13 L17

7



Paste it as picture

8



J11(1.2cm)

Glue J11 to each corner

9



(desk lamp)

Assemble as shown

10



A12-15-1

Book folding method

11



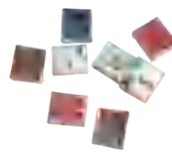
Book folding method

12



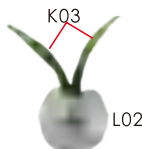
(book) Finish

13



This method can be used to make all books, 5 books are used for this step, and the rest are spare

14



(potted plants)

15



E07

C06-1

16



E12

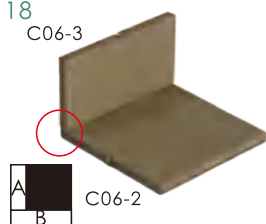
17



C06-1

5

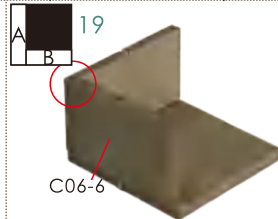
18



C06-3

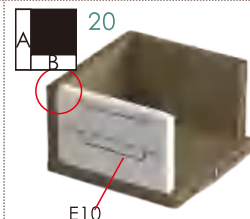
A B C06-2

19



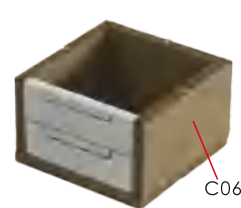
C06-6

20



E10

21



C06-3

22



C06-2

23



E09

24



6

25



C06-8

C06-9

26



C06-4

27



C06-5

28



E11

29



C06-7

30



32



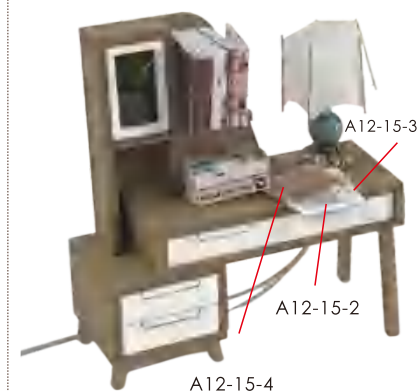
33



34



35



31

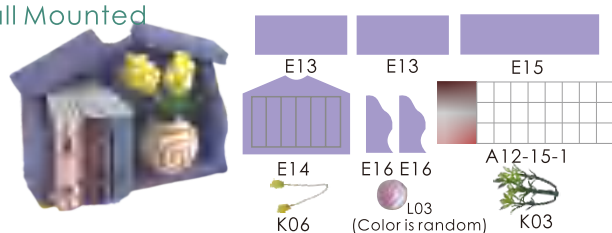


Assemble as shown

Assemble as shown

Assemble as shown

Wall Mounted



1



Cut to a length of about 1cm

2

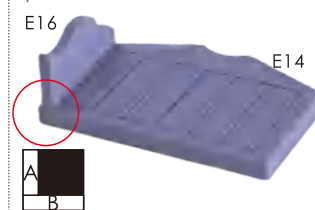


Take an appropriate amount of K03

3



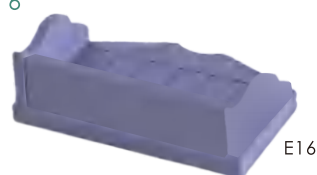
4



5



6



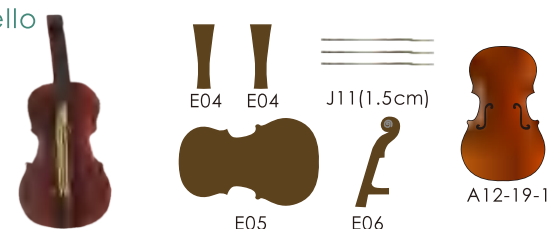
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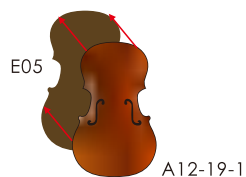
8



Cello



1

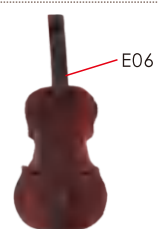


Paste it as picture

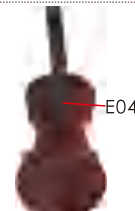
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3



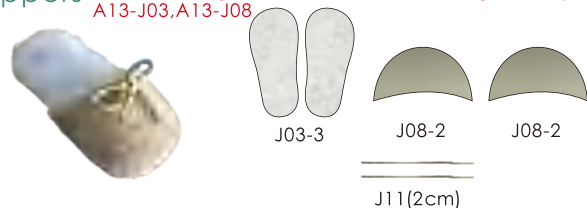
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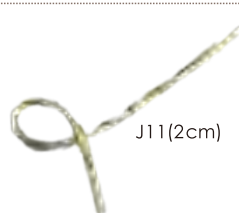
5



Slippers Before making, cut out J03, J08 according to template A13-J03, A13-J08



1



2



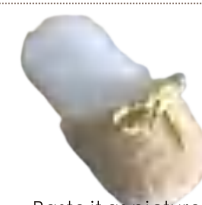
Need to make 2 pieces

3

J03-3(Template paper can be reserved for use)

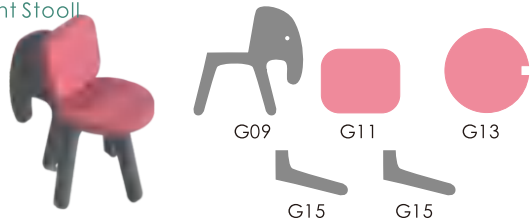


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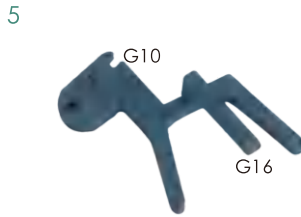
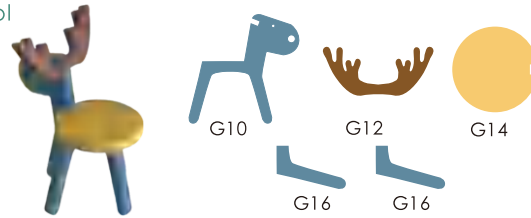


Paste it as picture, need to make 2 pieces

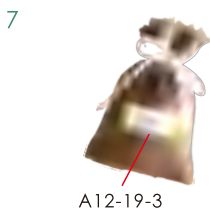
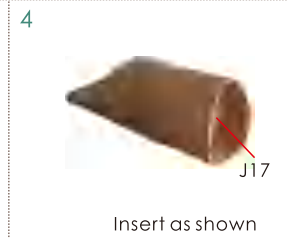
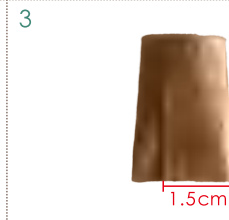
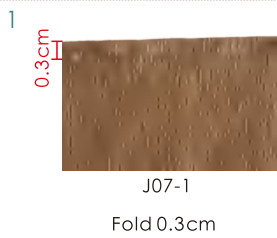
Elephant Stool



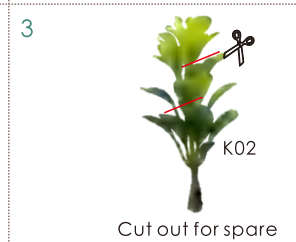
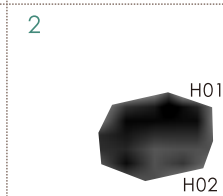
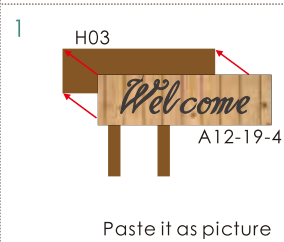
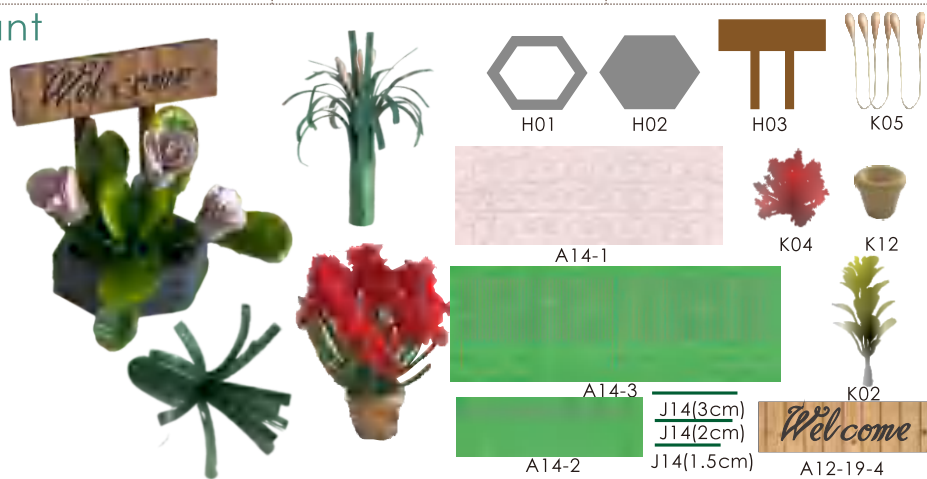
Elk Stool



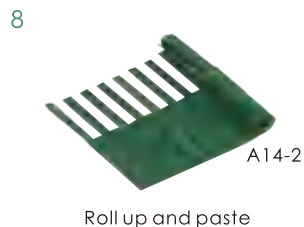
Hemp bags



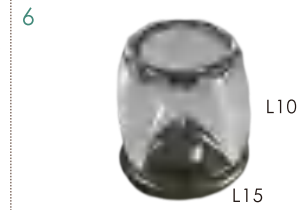
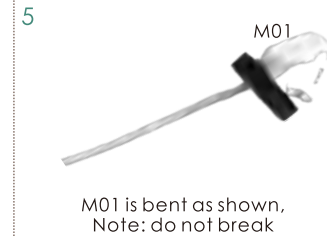
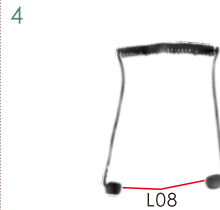
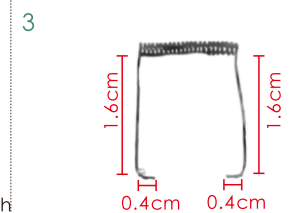
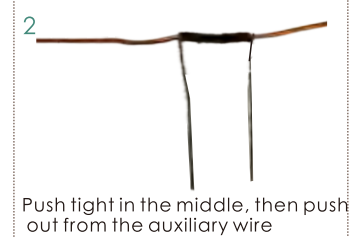
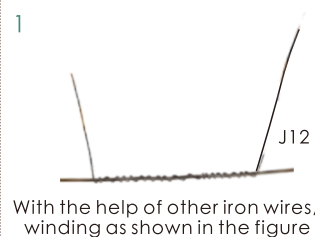
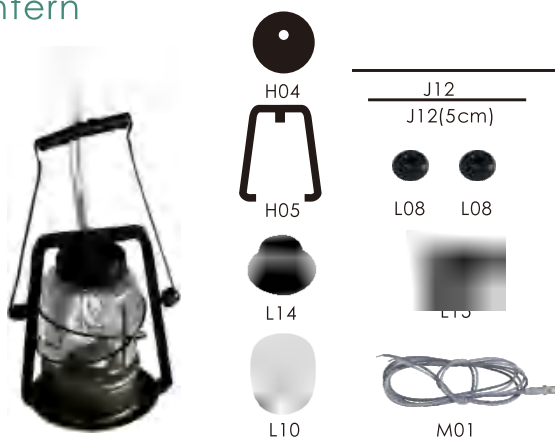
Plant



(Rose) Please refer to the production method on page 3

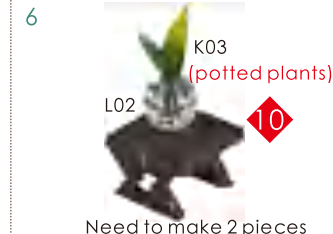
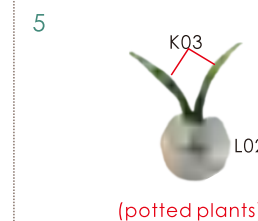
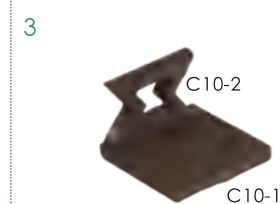
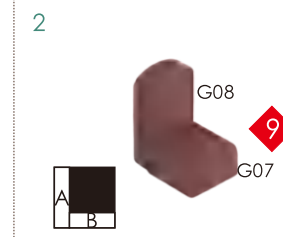
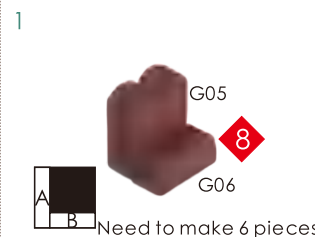
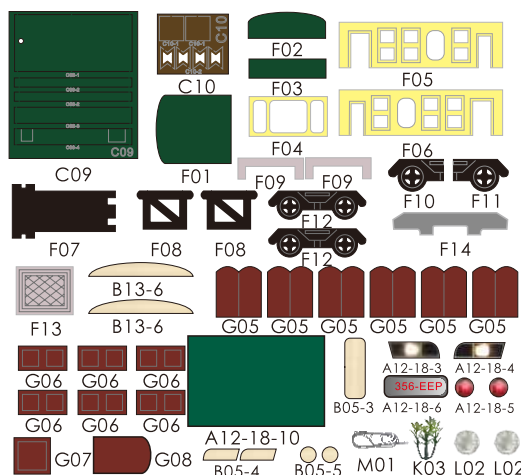


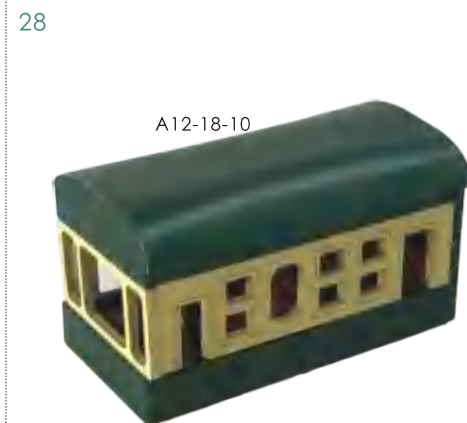
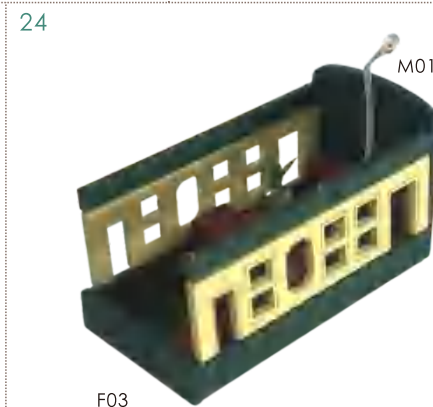
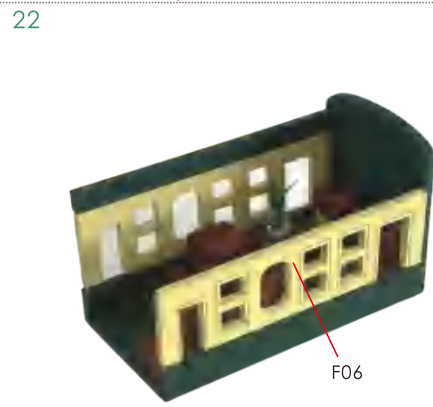
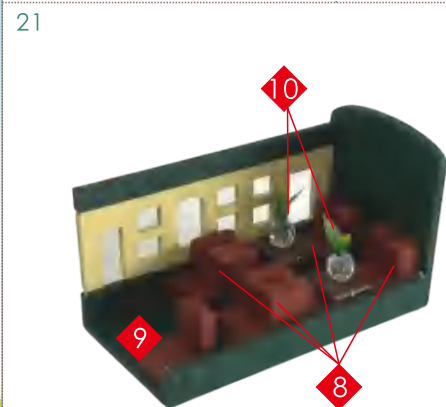
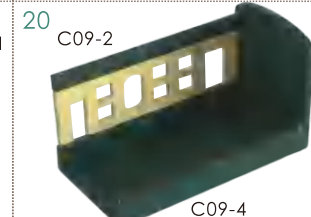
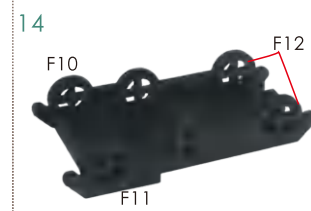
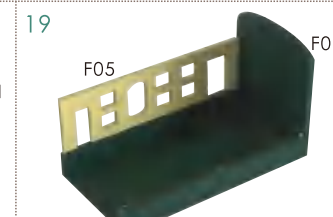
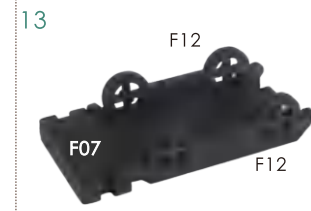
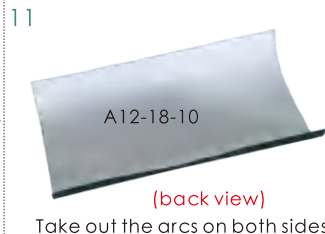
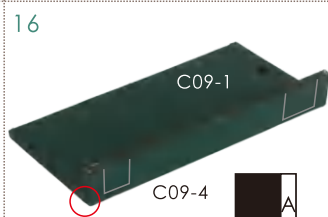
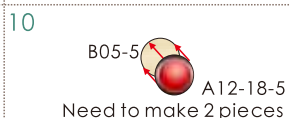
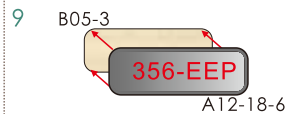
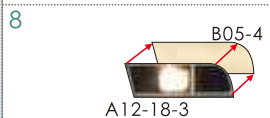
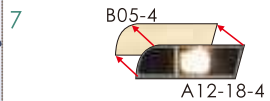
Lantern



Train

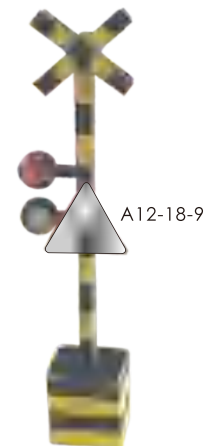
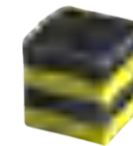
Before making, please cut out the woodgrain of C09, C10, B05, B13







1

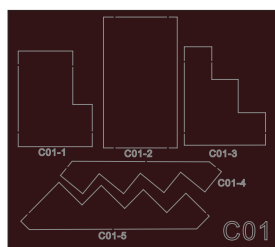


Paste it as picture

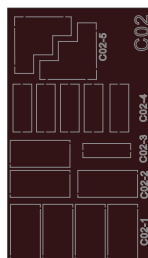
14

Stairs&Ladder

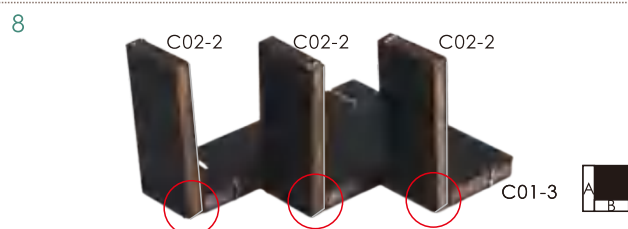
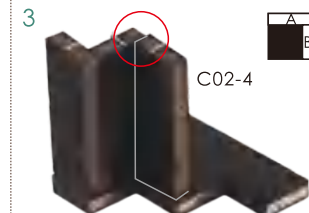
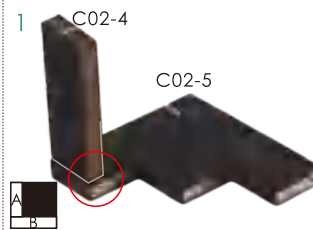
Before making, please cut out the woodgrain of C01.C02



C01



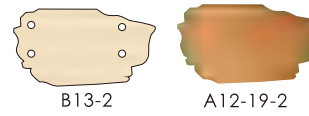
C02



Assemble as shown

Swing

Before making, please cut out the woodgrain of B13



B13-2

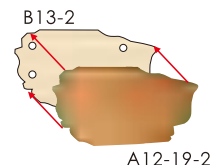
A12-19-2



J16



K07

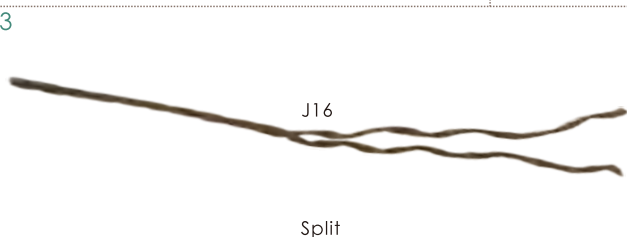


B13-2

A12-19-2



Poke with a tool



J16

Split



0.5cm



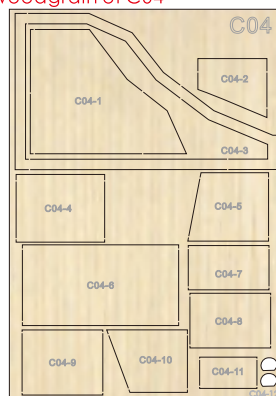
Fix as shown

6

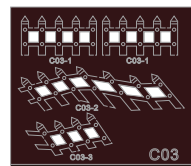


Fixed as shown in the figure

Hill Before making, please cut out the woodgrain of C04



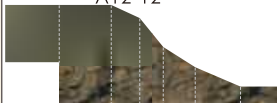
C04



C03

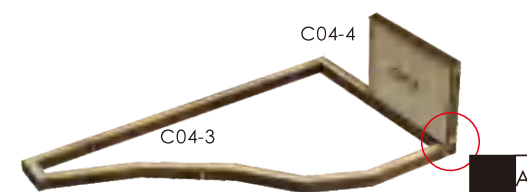


A12-12



A12-14

1



2



3

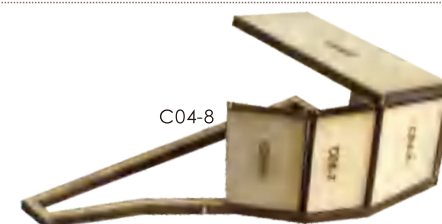


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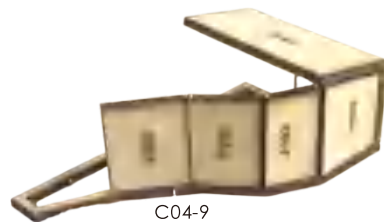


C04-7

5



6



C04-9

7



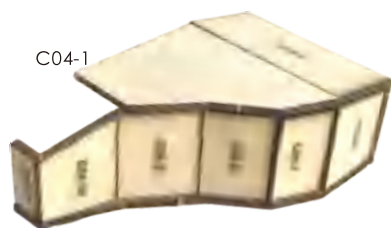
C04-10

8



C04-11

9



C04-1

10



C04-2

11



12



A12-12

13



A12-14

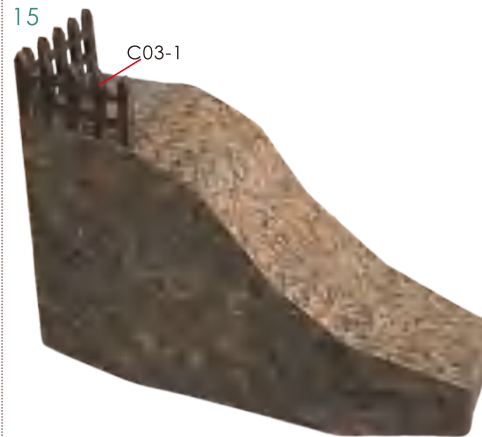
Paste it as picture

Paste it as picture

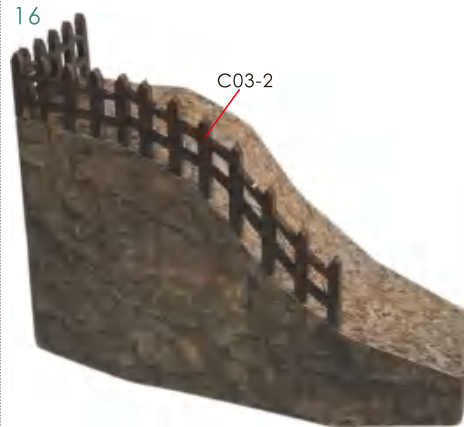
14



15



16

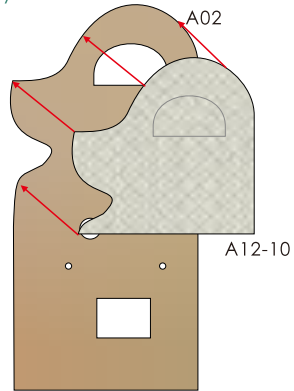


17



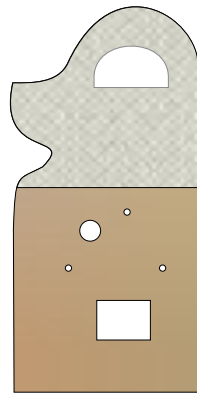
Assembly The Frame

1



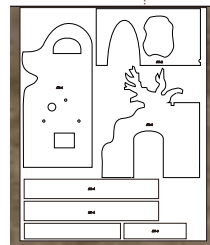
Paste it as picture

2

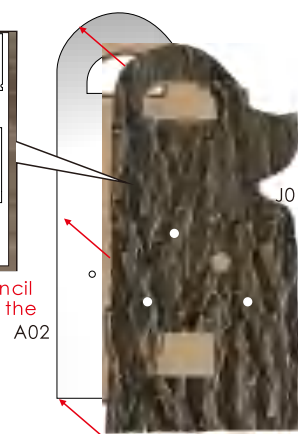


After the pasting is completed, hollow out the printing paper of the window part

3



Tip: Cover the J01 stencil paper on the back of the J01 and cut



Paste it as picture

4



Paste completed

Music movement (optional: upgraded accessories, need to be purchased separately)

5

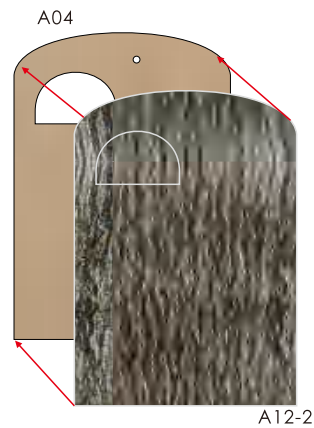


6



Put N02, N03 on

7



Paste it as picture

8



As shown in the picture, hollow out the window part and thread the light wire

9



Paste it as picture

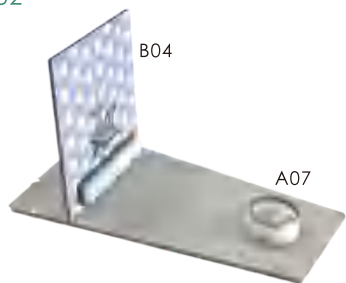
10



Paste completed



32



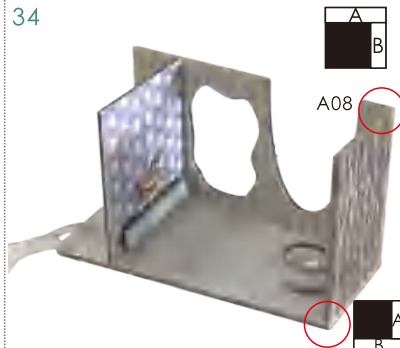
Paste the wall according to the reference line as shown in the picture

33



Paste the wall as shown

34

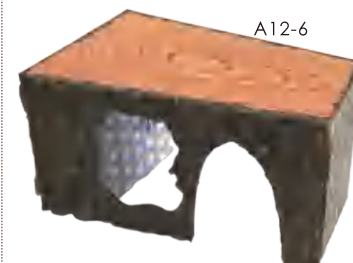


35



Paste it as picture

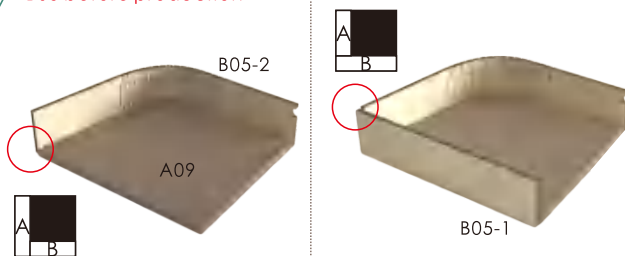
36



Paste completed

Extract the wood particles from
37 B05 before production

38



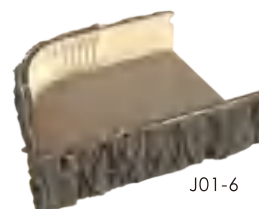
B05-1

39



J01-5

40



J01-6

41



42



A12-7

43



Thread the lamp wire as shown

44



Paste it as picture

45

Before making, please cut out the woodgrain of B07



B07

Paste B07 by reference line

46

Before making, please cut out the woodgrain of B06



47



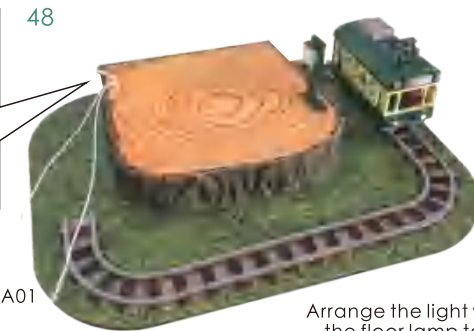
Arrange the light wires and fix the train to the track



A05 (bottom)

light line

48



A01

Arrange the light wires and fix the floor lamp to the base

49



A04

50



A02

51



A08

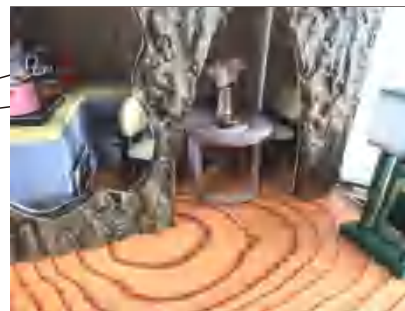
(Kitchen Cabinet)

Install the kitchen cabinets before installing the kitchen

52



53



Install dining table and chairs

54



55



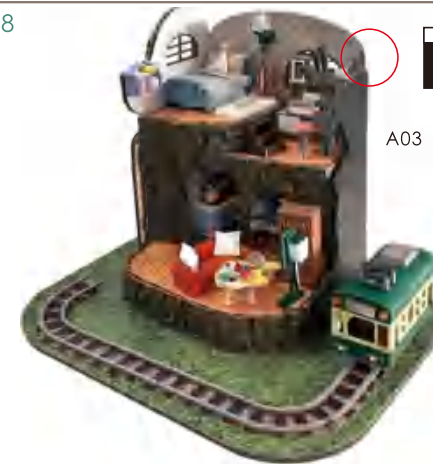
56



57



58

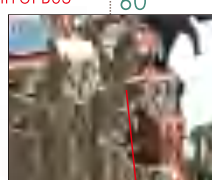


Before making, please cut out the woodgrain of B03

59



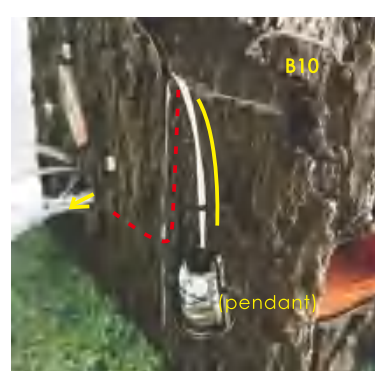
60



Cut special materials, there will inevitably be gaps, you can cut some leftovers to fill



61



Note: the yellow solid line is from outside to inside and then out; The red dotted line is the direction of travel inside, which is pasted and fixed in combination with the schematic diagram of the next step

62



Note: The light wire must be inserted close to the edge of A05, and then threaded out of A02. After that, twist the music movement to check whether it rotates normally. Otherwise, readjust the direction of the light wire

63



Install and fix the stairs as shown in the figure

64



Positive display effect

65



Use a small amount of M04 to bind the lamp wires together to prevent displacement

66



Light lines come out of the hills



Fix the light as shown

67



A15

Fix the A15 as shown in the picture, the branches can refer to the shape on the picture, or they can play by themselves

68



K01

K01 is coated with glue and pasted, and the density can be selected according to hobbies

69



(Swing)

Penetrate through the branches (Swing)



Organize the branches

70



(Door)

Paste K09(7pcs), K10(5pcs), L11(4pcs) on K01 as shown in the picture

71



(Signal Pole)

(Plant)

(Hemp bags)

72



K02

K02

(Plant)

73



Arrange K08 gravel at will

74



(Plant)

(Plant)



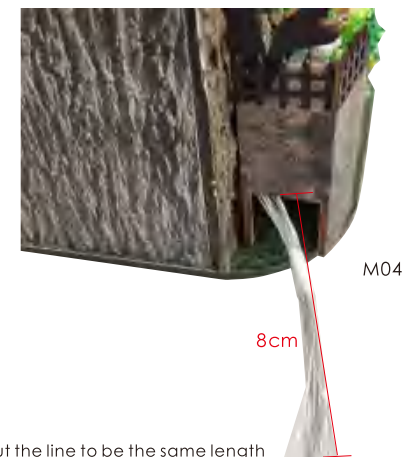
Lighting effect

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 line to be the same length

2



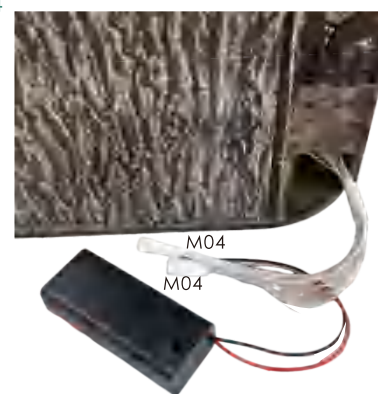
Twist the lights of the same color together

3



First, twist the red wire of the battery box and the gray wire of the LED light, the black wire of the battery box and the white wire of the LED light together

4



Wrap the exposed wires with P04 tape to make sure the LED lights are on

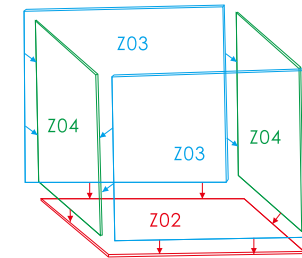
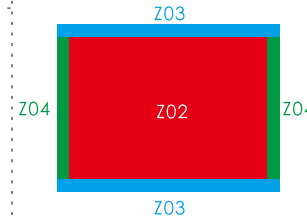
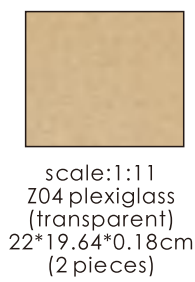
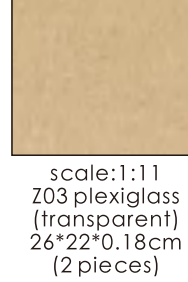
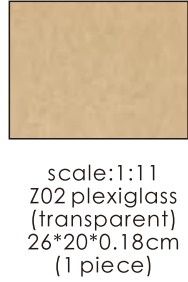
5



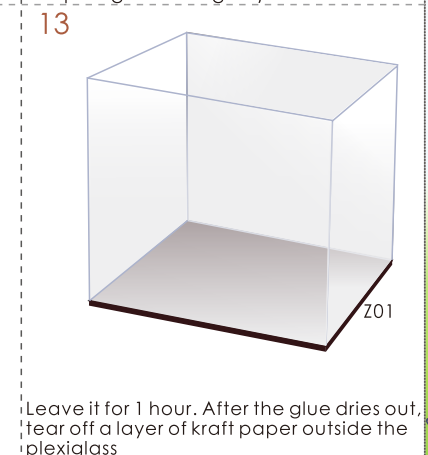
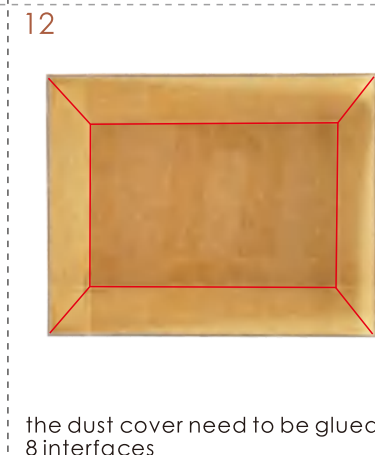
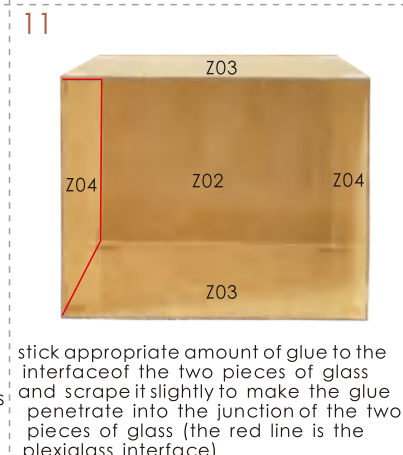
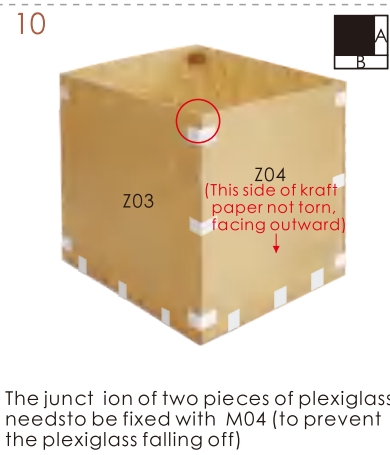
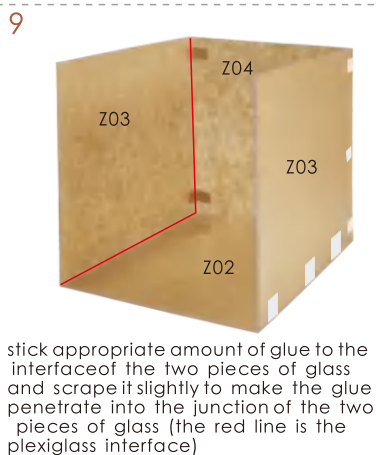
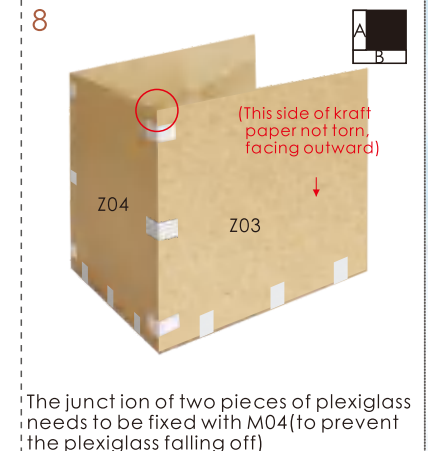
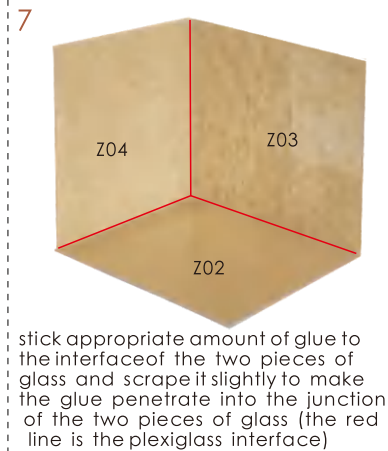
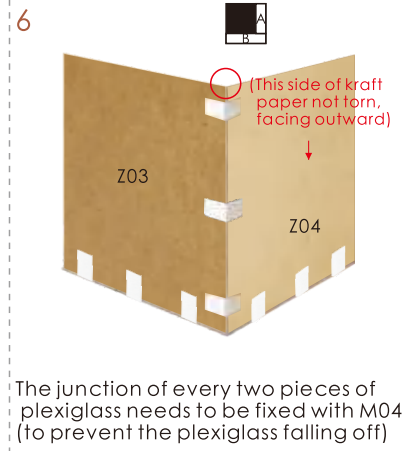
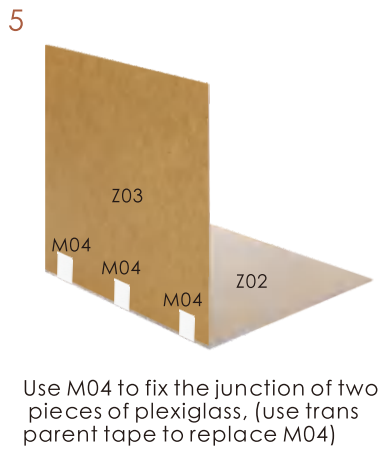
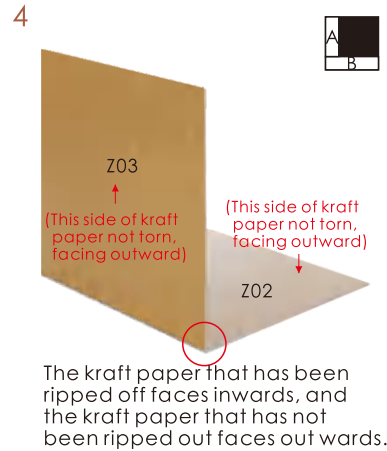
Hide the light wire as shown, and then hide the battery box

Installation of dust cover

dust cover
(Upgrade version accessories need
to be purchased separat ely)



Ripped one side of kraft paper,
leaving one side of kraft paper



The instruction manual should be keep, after assembled