

Poetic Charm



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



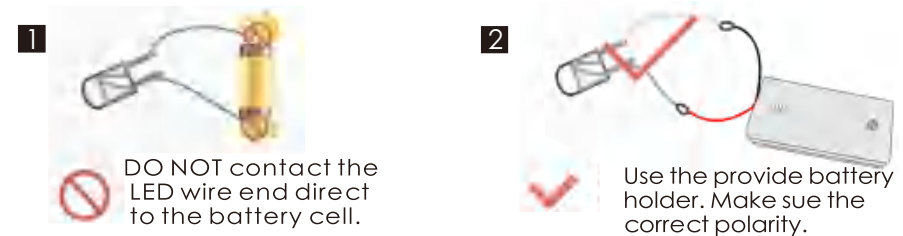
Find the corresponding block number, use a knife in the connection point gently press, you can take out the wood.

Use a knife to smooth out the burr.

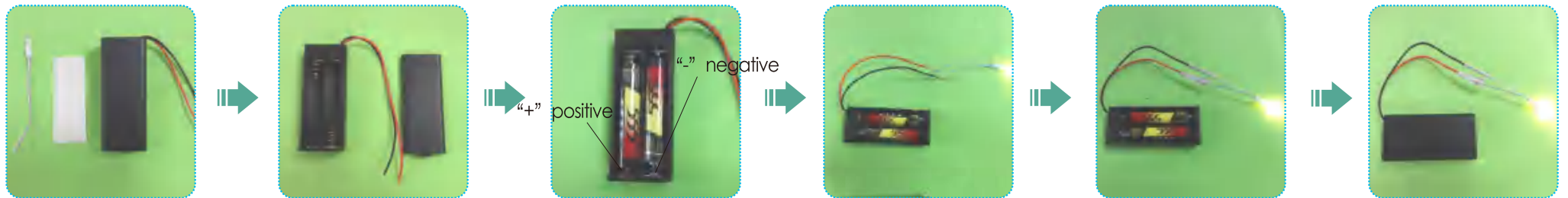
Or use sandpaper to smooth out the burr

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.



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 A24 is displayed in the step, and the part number is A24-1; In the step, the template paper A25-J01 is displayed, A25 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, the printing paper and the template paper are directly placed in the box)

Catalogue

Accessory name	Related Materials Bag	
Printing Paper	A24、A25 in Bag A (all of Printing paper and Template are in A24, total 3 sheets of A3 Printing paper, 1 sheet of A3)	
Horse head wall + outer frame	A Bag +E Bag+J Bag+ Printing paper+ Template	Page 3-5
Living room wall light + second floor wall light	H Bag+J Bag + Template	Page 6
Bathroom wall light + bathroom chandelier	H Bag+J Bag + K Bag + M Bag + Template	Page 6
Chandelier	H Bag +M Bag+ Printing paper	Page 6-7
Outdoor chandelier + outdoor floor lamp	H Bag + J Bag+M Bag+ Printing paper+ Template	Page 7-8
Wall cabinet + range hood	G Bag +H Bag +K Bag + Printing paper	Page 8
Bathroom cabinet + mirror	A Bag +F Bag+J Bag+ K Bag + Printing paper+ Template	Page 8-9
Outdoor small wall lamp + outdoor large wall lamp	H Bag +M Bag+ Printing paper	Page 9
Outer frame assembly	A Bag +B Bag +E Bag + Printing paper	Page 10-11
Staircase	A Bag +C Bag +K Bag + Printing paper	Page 11-12
Front fence	A Bag +E Bag + Printing paper+ Template	Page 12-13
Small sofa + pillow	G Bag + J Bag + Printing paper+ Template	Page 13-15
Large sofa + stool	G Bag + J Bag + Template	Page 15-17
End table + side table	G Bag + H Bag + J Bag +K Bag + Printing paper	Page 17
Bed + bedside table	F Bag+J Bag+ K Bag + Printing paper+ Template	Page 18-19
Antique frame + outer frame	A Bag +B Bag +F Bag+J Bag +K Bag + Printing paper+ Template	Page 20-23
Chessboard	H Bag +K Bag + Printing paper	Page 23
Cabinet + kitchen chandelier	G Bag + H Bag + J Bag +K Bag + M Bag + Printing paper	Page 24-25
Dining table + cushions	A Bag + G Bag +H Bag +J Bag + K Bag + Printing paper	Page 25
Lantern	J Bag +K Bag	Page 26
Pavilion	A Bag+ D Bag + Printing paper+ Template	Page 27
Small bridge + outer frame	A Bag+ D Bag + K Bag + L Bag + Template	Page 28-29
Battery box installation	M Bag	Page 29
Production of dust cover	M Bag+ Z Bag	Page 30

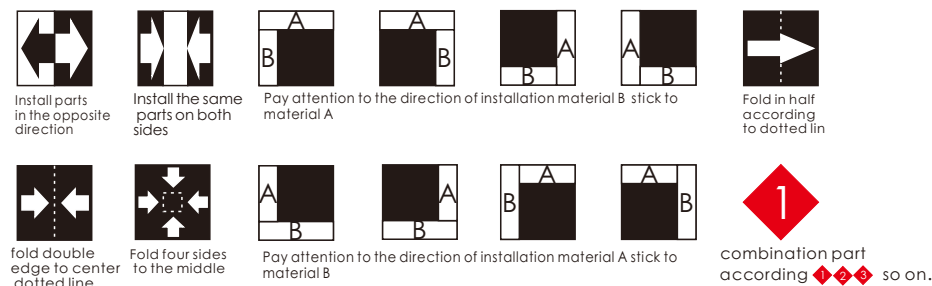
Thumbnail of material list (reference only)



Thumbnail of printing paper & template paper (reference only)



Symbol description used



Tips:

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;

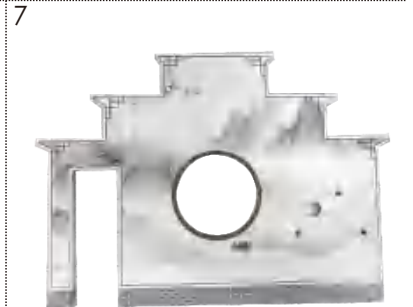
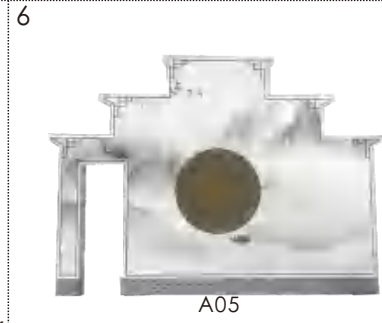
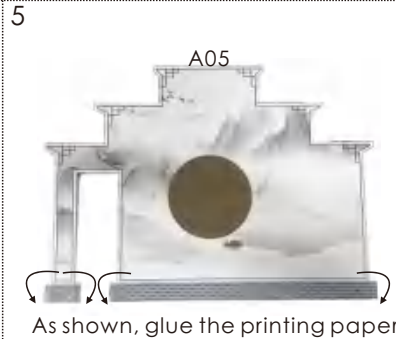
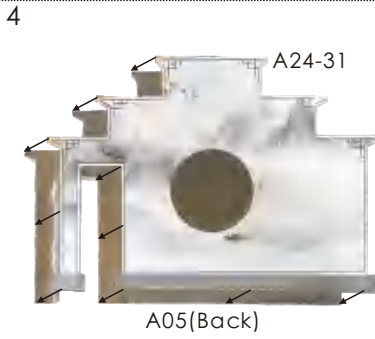
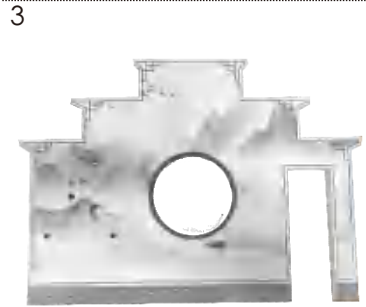
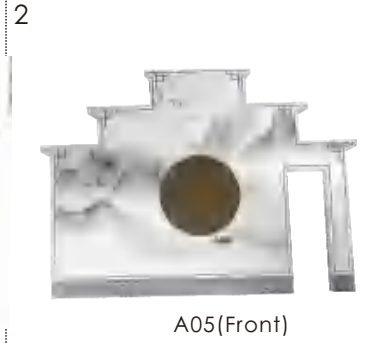
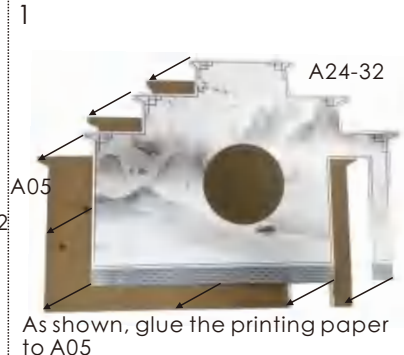
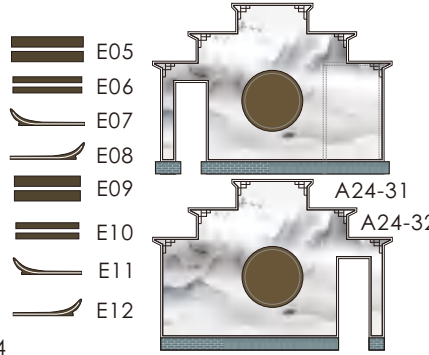
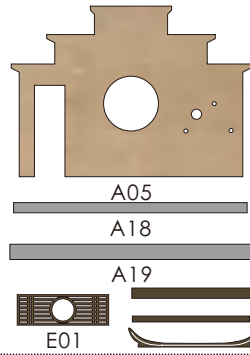
When pasting the plane printing paper, a piece of waste bank card or telephone card can be used to wipe evenly after the glue is smeared on the wood board, and then the printing paper is pasted to squeeze out the air inside.

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.

Horse head wall



Cut the printing paper and movement holes out of the window

Upgraded Accessories
(Need To Purchase Separately)



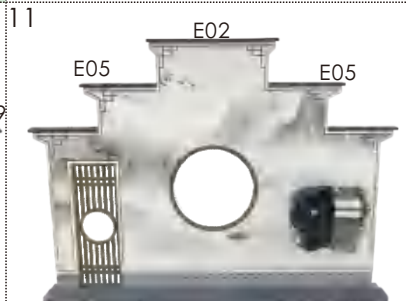
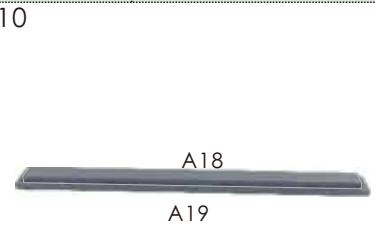
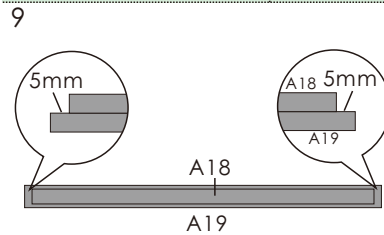
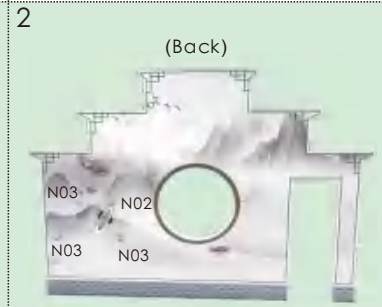
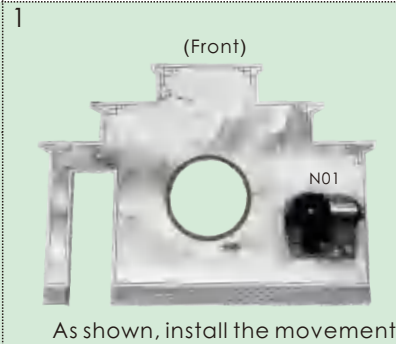
N01
Clockwork Movement
(1 piece)

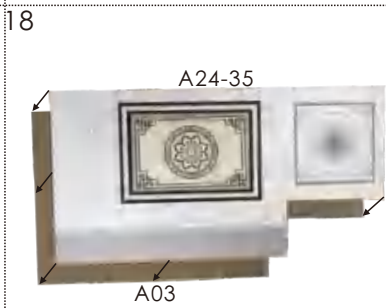
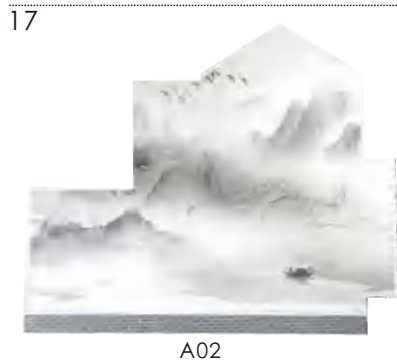
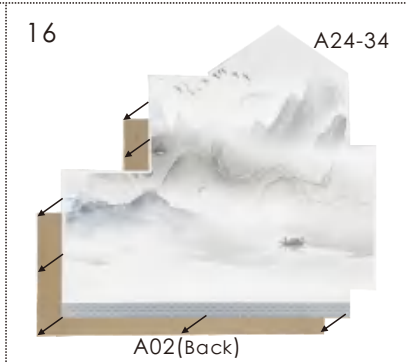
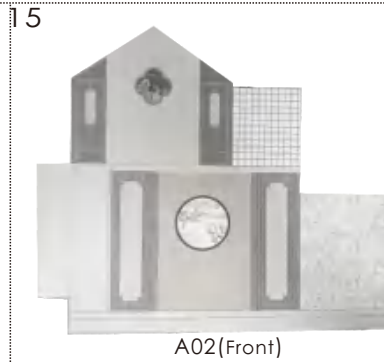
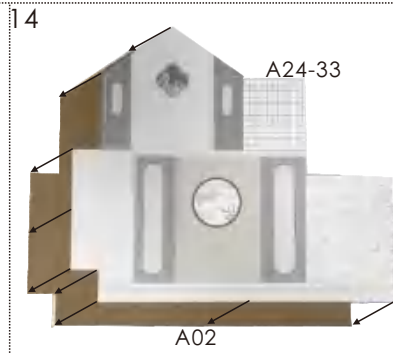
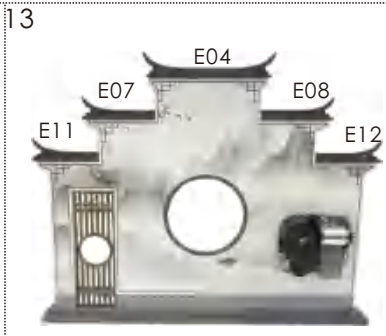
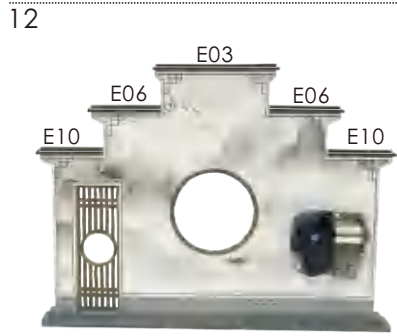


N02
Movement Handle
(1 piece)

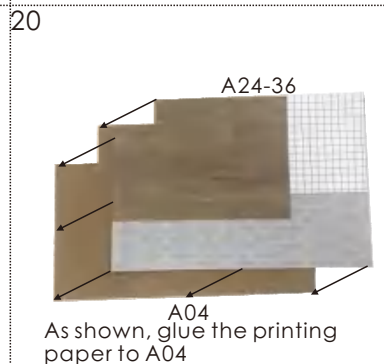


N03
Movement Screws
(3 pieces)

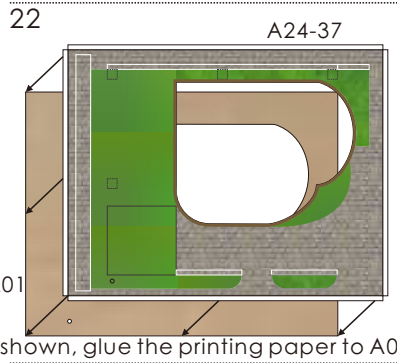
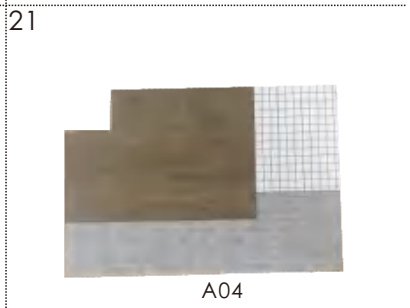




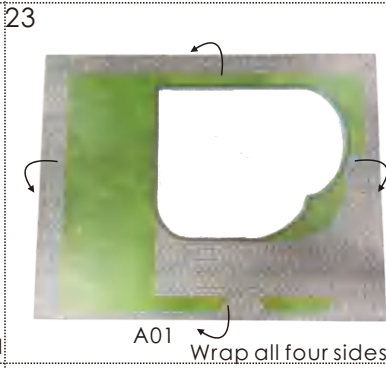
As shown, glue the printing paper to A03



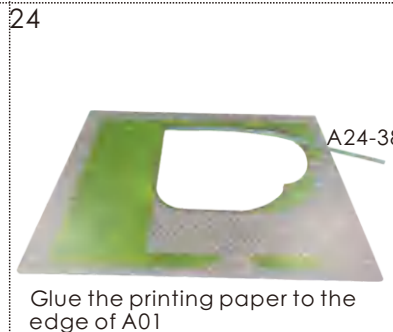
As shown, glue the printing paper to A04



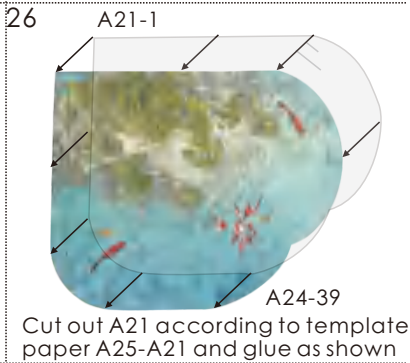
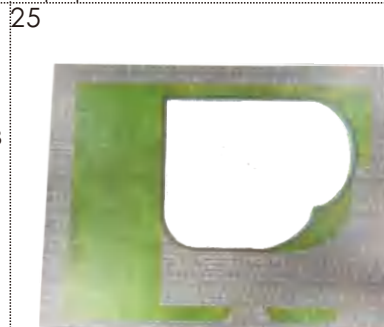
As shown, glue the printing paper to A01



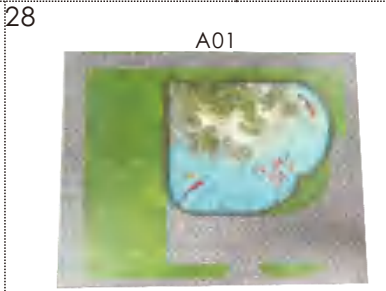
Wrap all four sides



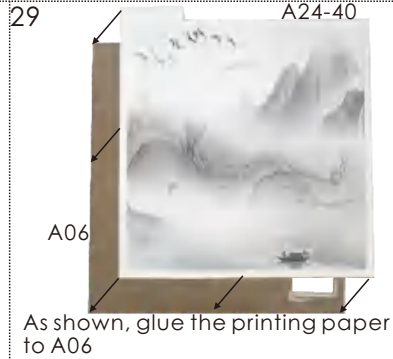
Glue the printing paper to the edge of A01



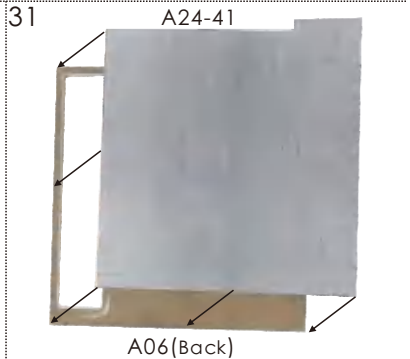
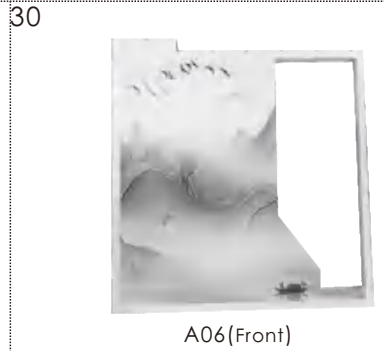
Cut out A21 according to template paper A25-A21 and glue as shown

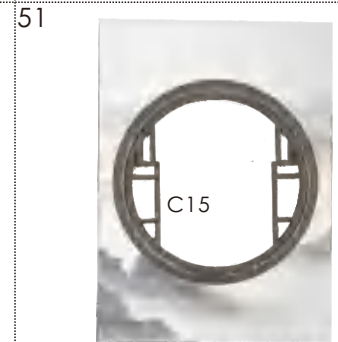
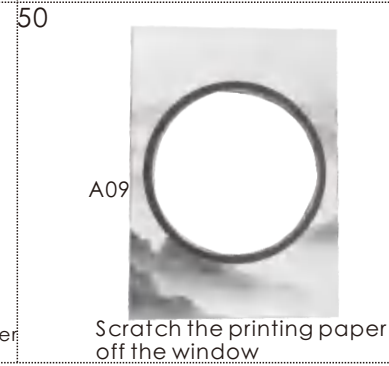
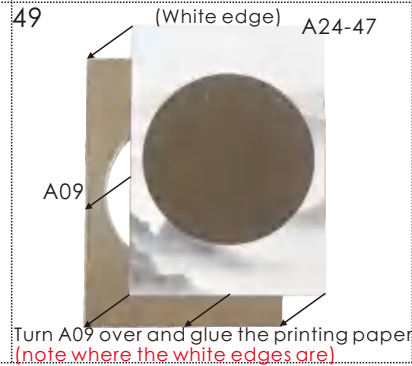
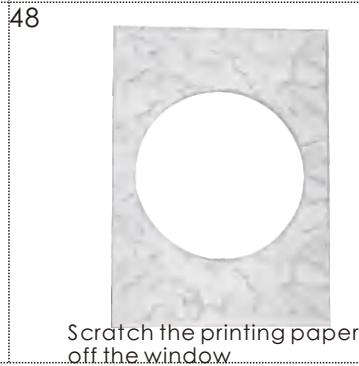
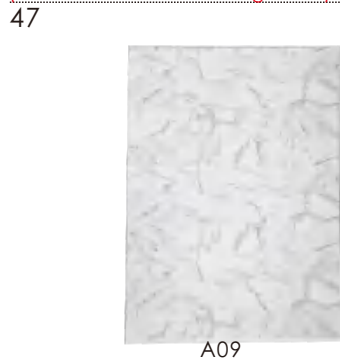
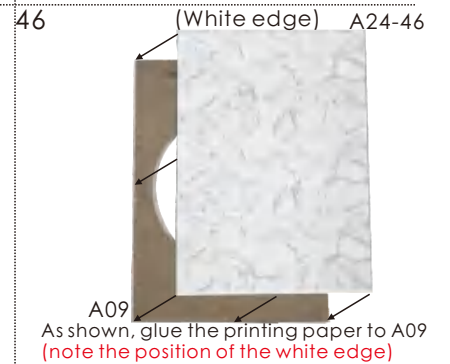
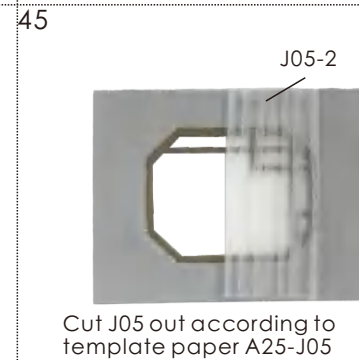
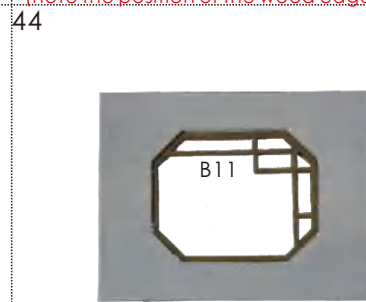
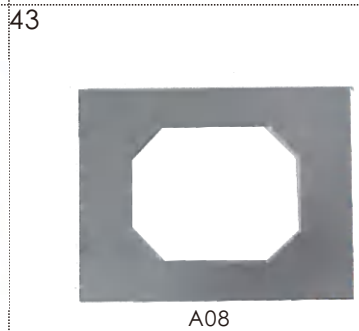
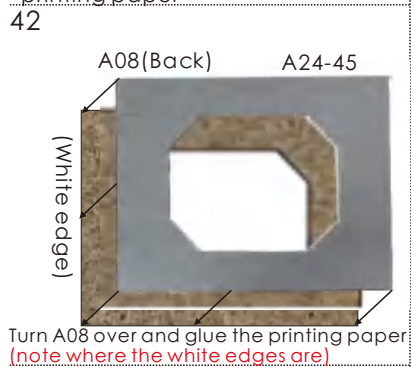
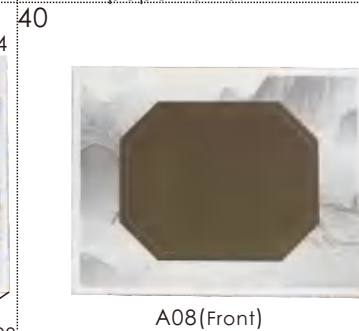
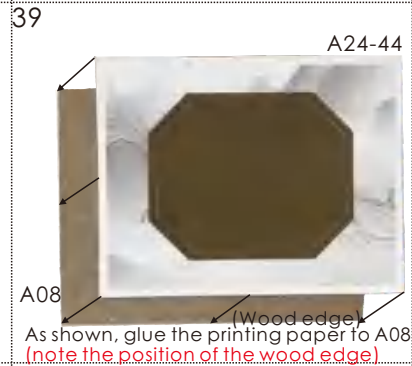
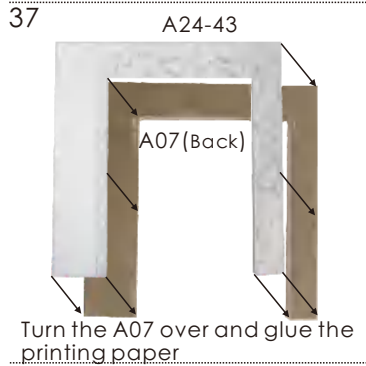
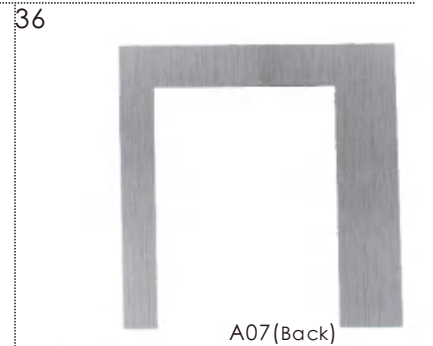
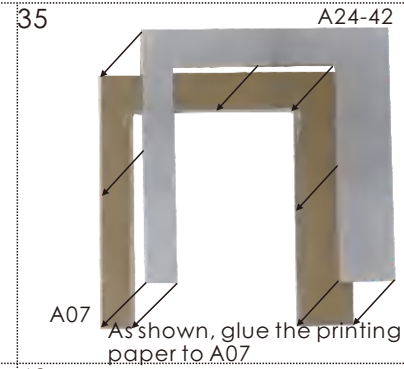
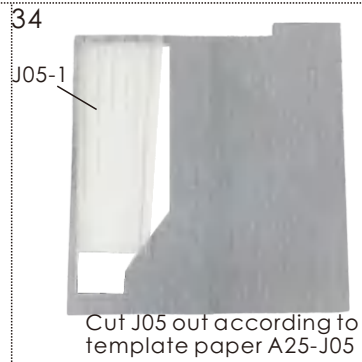
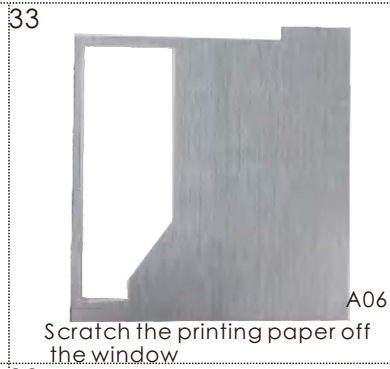
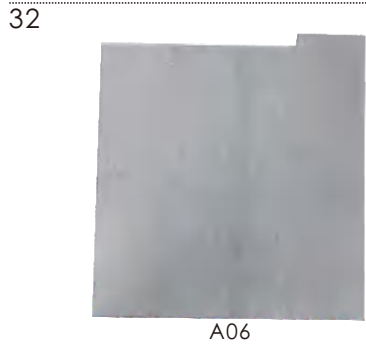


Glue A24-39 to the bottom of A01



As shown, glue the printing paper to A06





Living room wall light

Before making, cut out H15 and cut out J08 according to template paper A25-J08

1 J08-1 H15-3
Wrap the H15-3 with the J08-1

2

3 H15-2 H15-4

4 H15-1

5 J12:3cm J15
Put J12 through J15

6 H15-1 J15
Tie J15 with wire J12 as shown

7 (need 2 pieces)

Second floor wall light

Before making, cut out H18 and cut out J08 according to template paper A25-J08

1 H18-1 H18-3
H18-2 H18-2

2 H18-2 H18-2
6.5mm 6mm 6.5mm
J08-2

3 As shown, fold J08-2

4 H18-3 (need 2 pieces)
Paste as shown

Bathroom wall light

Before making, cut out H15 and cut out J08 according to template paper A25-J08

1 H18-1 H18-3 J08-2
H18-2 H18-3 M01

2 M01

3 J08-2
Stick J08-2 in the same way

Bathroom chandelier

Take the H07 out before you make it

1 J12:3cm J15
K13 K14 K14

2 H07-4
Tie J15 with wire J12 as shown

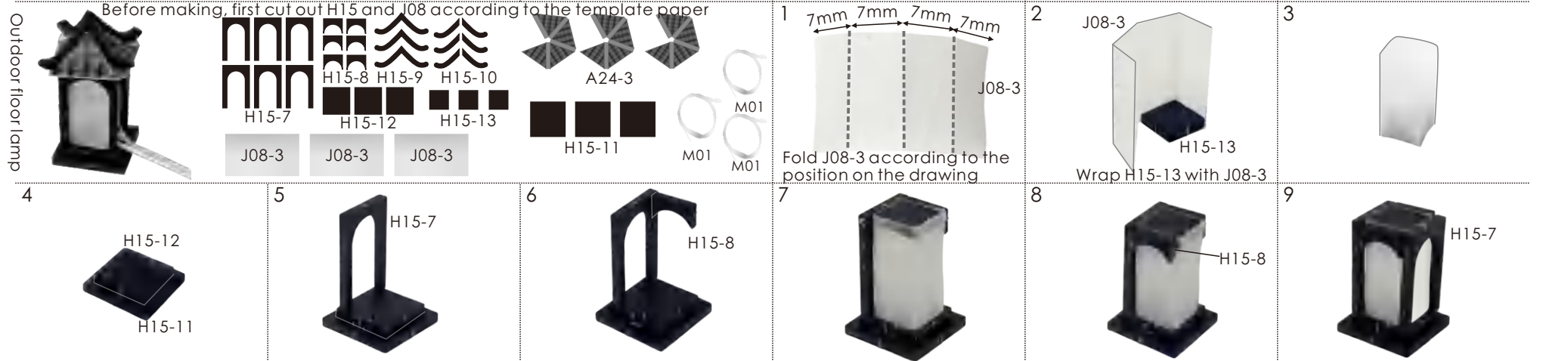
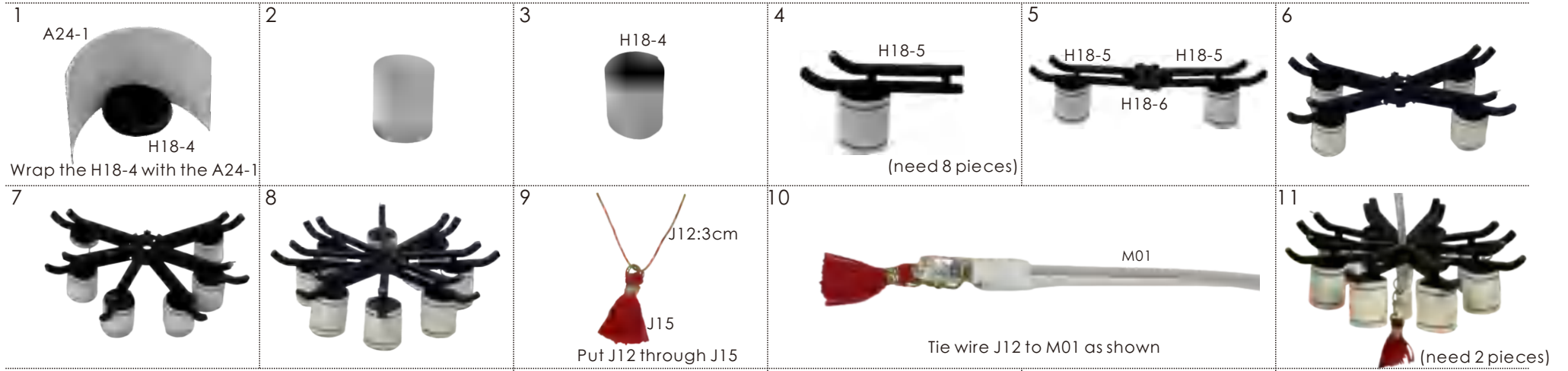
3 K13 K14

4 As shown, glue the chandelier

Chandelier

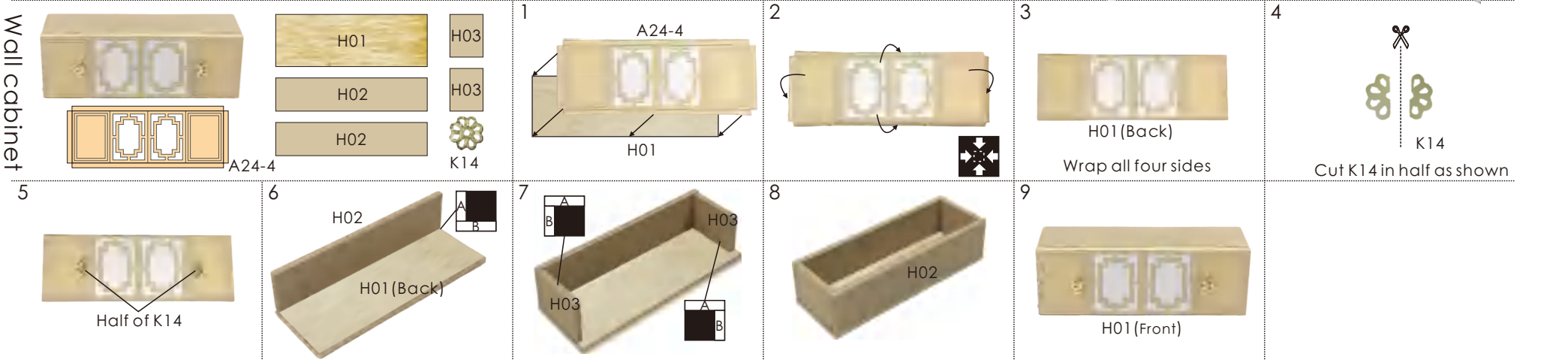
Before making, remove the H18

H18-4 H18-5 H18-6 A24-1 M01 J15 J15 J12:3cm

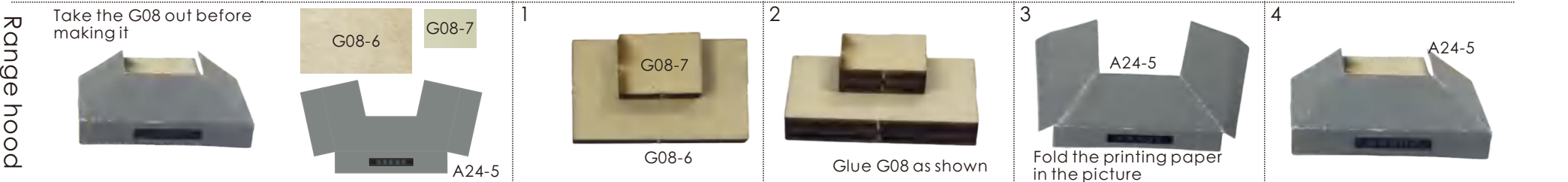




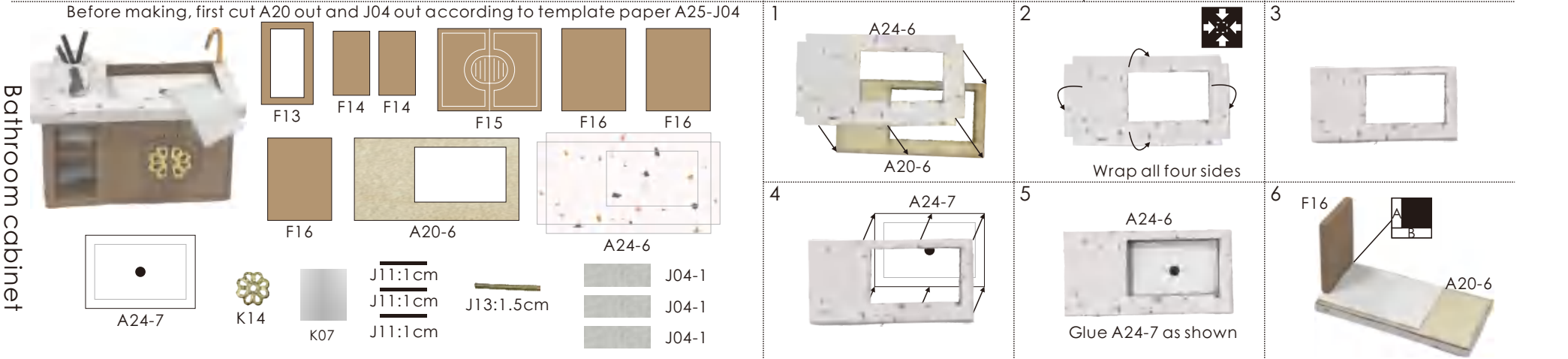
Wall cabinet

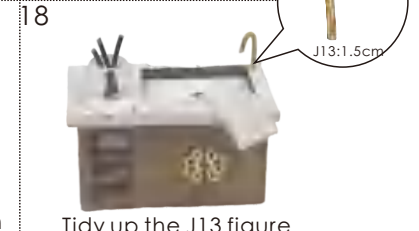
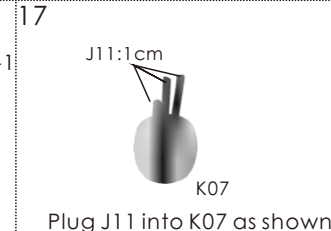
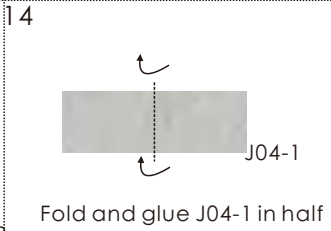
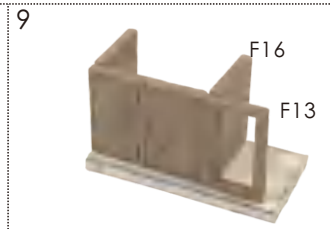
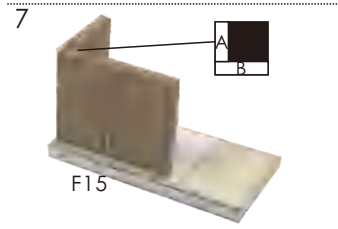


Range hood

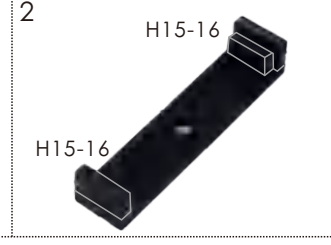
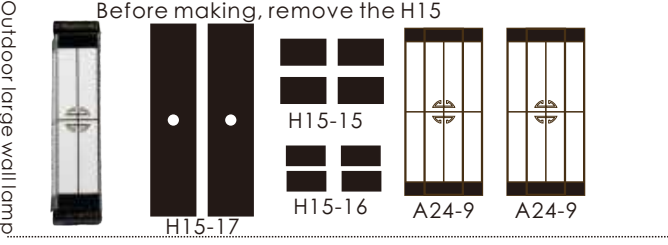
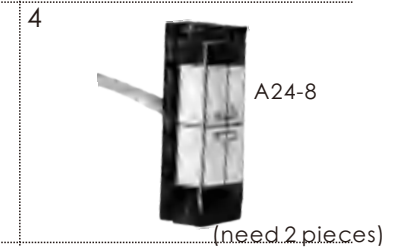
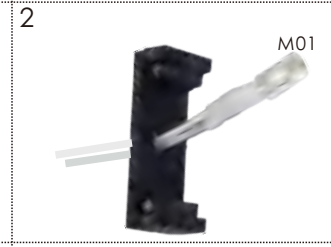
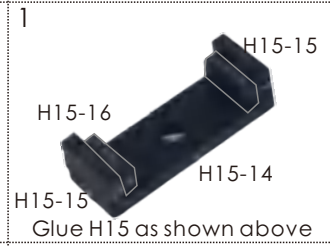
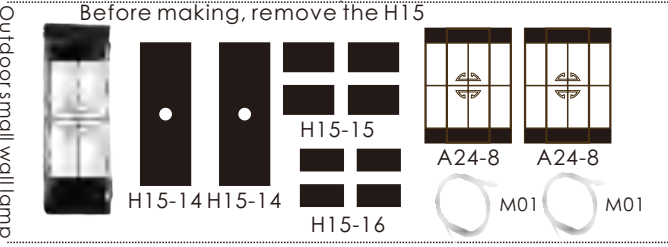
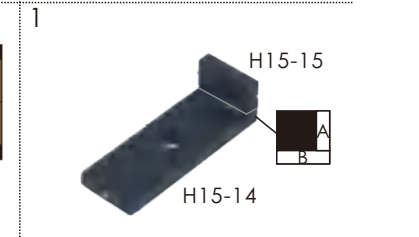
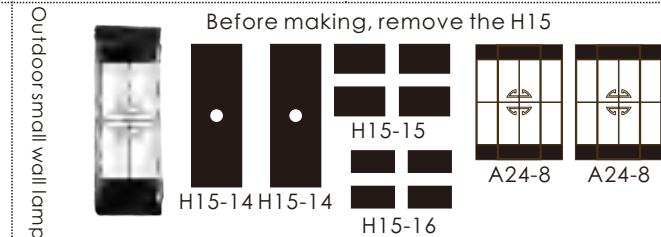
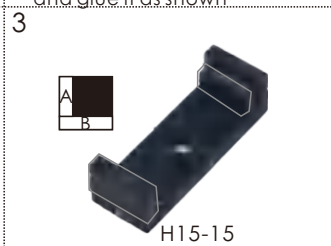
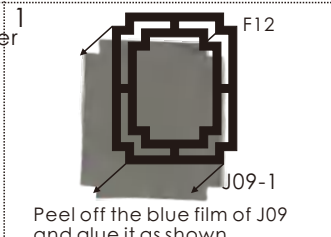


Bathroom cabinet





Cut K14 in half and glue as shown
Before making, cut out the J09 according to the template paper



Outer frame assembly

1 A02
G17
Glue G17 as shown

2 Living room wall light
Attach the living room wall lamp as shown

3 Bathroom wall light
As shown, attach the bathroom wall lamp and pass the lamp wire through panel A02

4 Second floor wall light
As shown, glue the wall lamp on the second floor

5 Wall cabinet
Glue the wall cabinet as shown

6 Range hood
Attach the range hood as shown

7 Mirror
Glue the mirror as shown

8 Bathroom cabinet
As shown in figure bathroom cabinet

9 A24-10
B01
As shown, glue the printing paper to B01

10 B01

11 B01
Cut off the excess printing paper

12 B02
Glue the B02

13 E09
B02

14 E10
E09

15 E12
E10

16 Horse head wall
A01
As shown, glue the horse head wall

17 A02
As shown, glue A02

18 B01
As shown, glue B01

19 B20
As shown, glue B20 to the reference position of A01

20 B20
B20
B20
B20
B20

21 A24-11
A10
As shown, glue the printing paper to A10

22 A10

23 A24-12
A11
As shown, glue the printing paper to A11 (Note :A11 is aligned with the top of the printing paper)

24 A24-12
A11
Wrap the edges

25 A10
A11
As shown, glue A10 and A11

26 A03(Back)
B21
As shown, glue B21 to the back of A03

27 A03

28 L09
Cut L09 and glue the picture

29 L04
Glue the pebbles on at will

30 A06
Glue on the A06

Staircase

Before making, cut out A20

1 A24-13
A20-1
As shown, glue the printing paper to A20-1 (Note: top left corner aligned)
Wrap the sides

2 Wrap the sides

3 A20-1
(need 7 pieces)

4 A20-1
(need 7 pieces)

5 A24-14
A20-3
As shown, glue the printing paper to A20-3 (Note: top left corner aligned)
Wrap the sides

6 Wrap the sides

7 A20-3

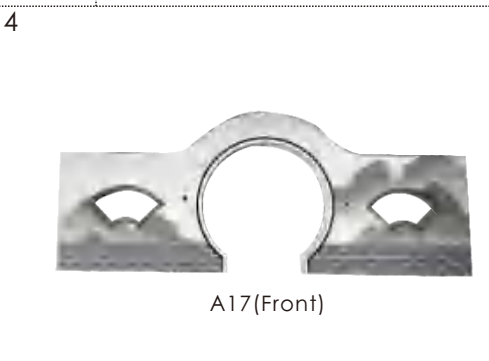
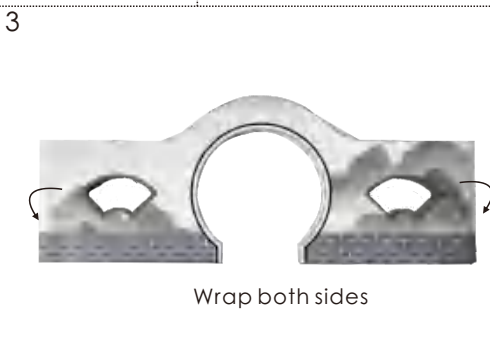
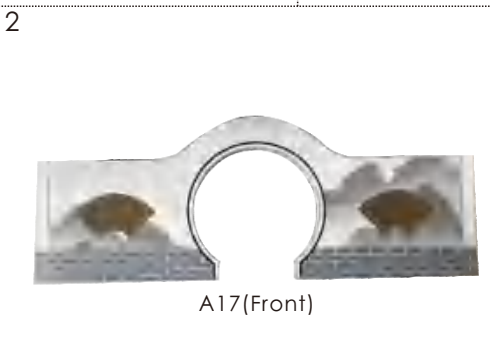
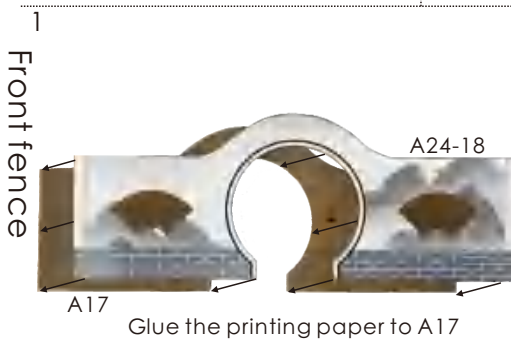
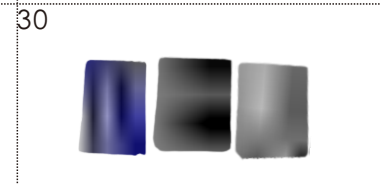
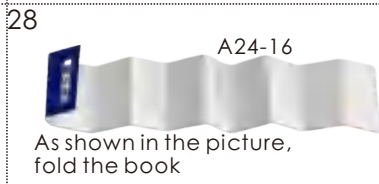
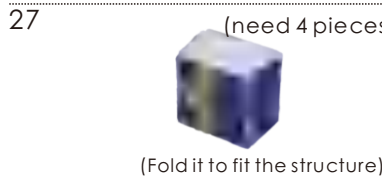
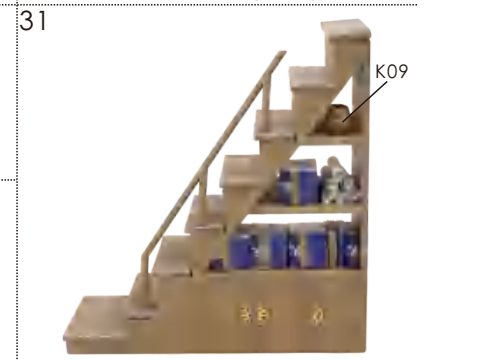
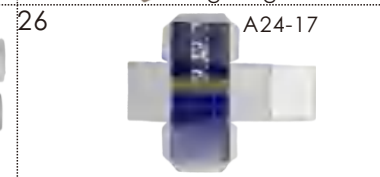
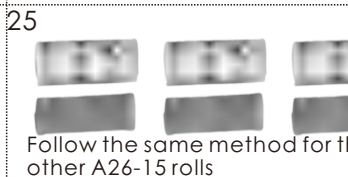
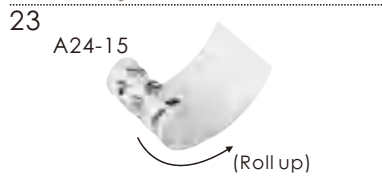
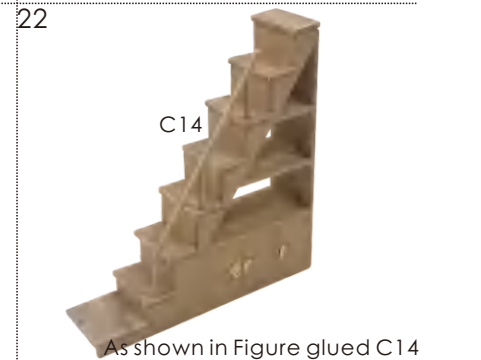
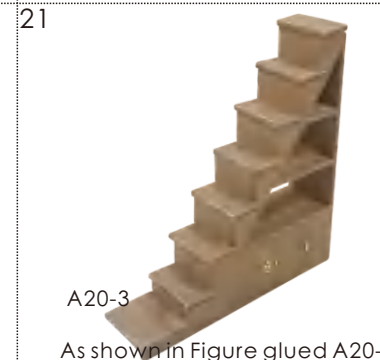
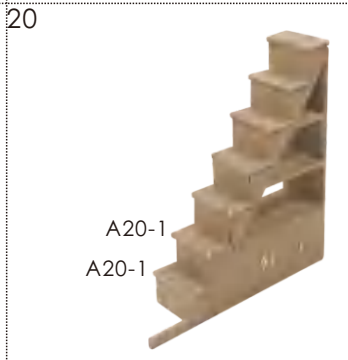
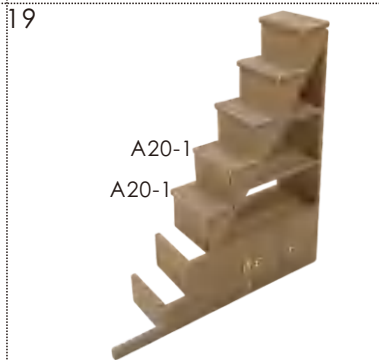
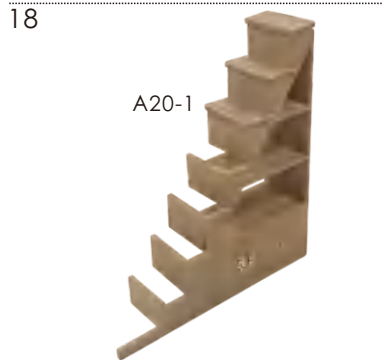
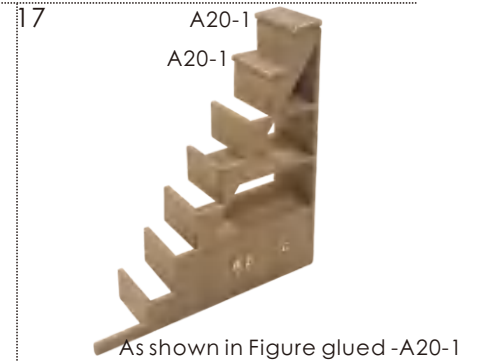
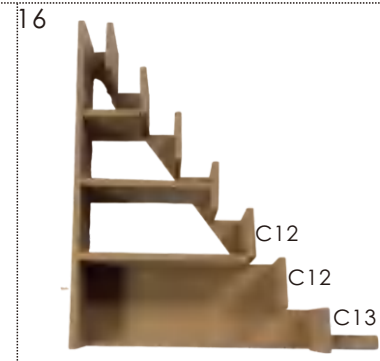
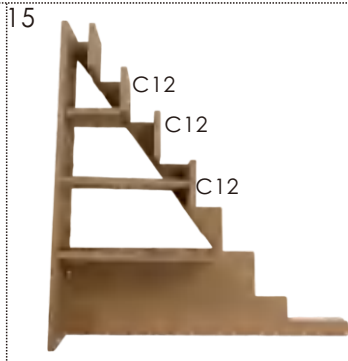
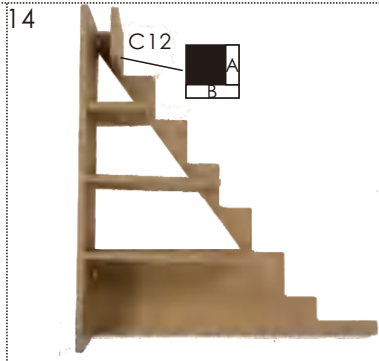
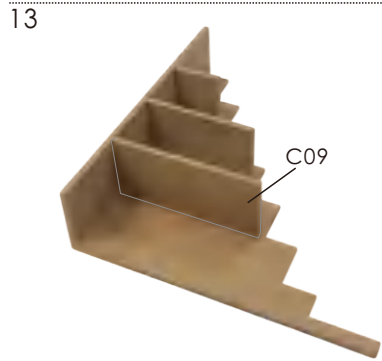
8 K14
(need 2 pieces)
Cut K14 in half as shown (A total of 4 halves, reserve one spare)

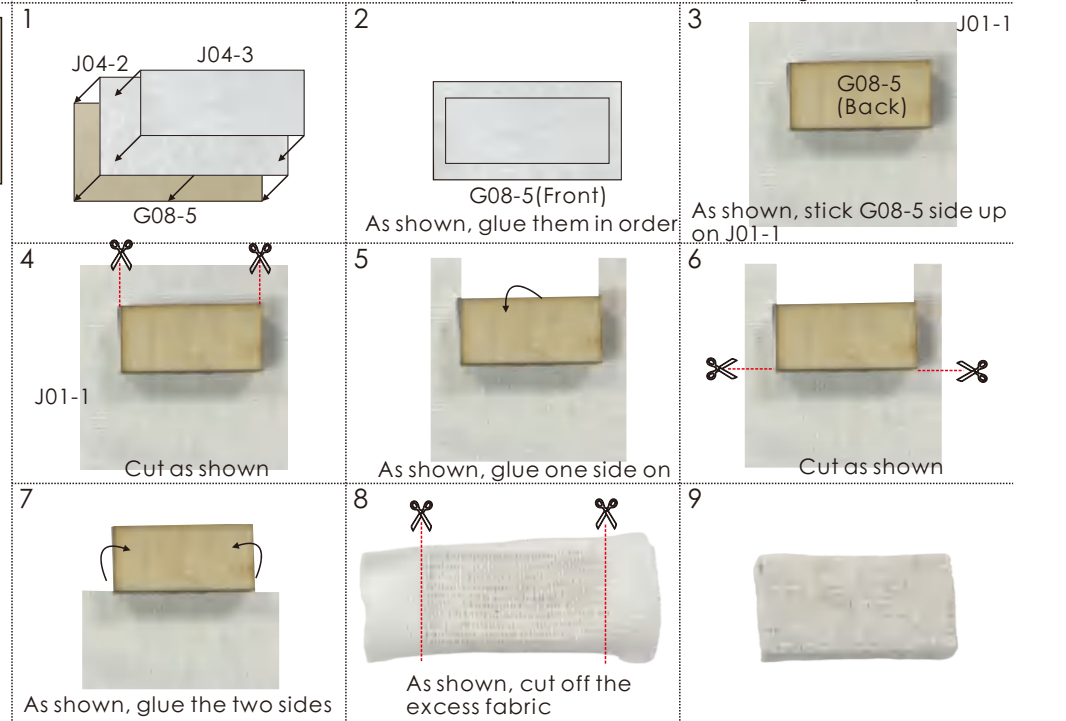
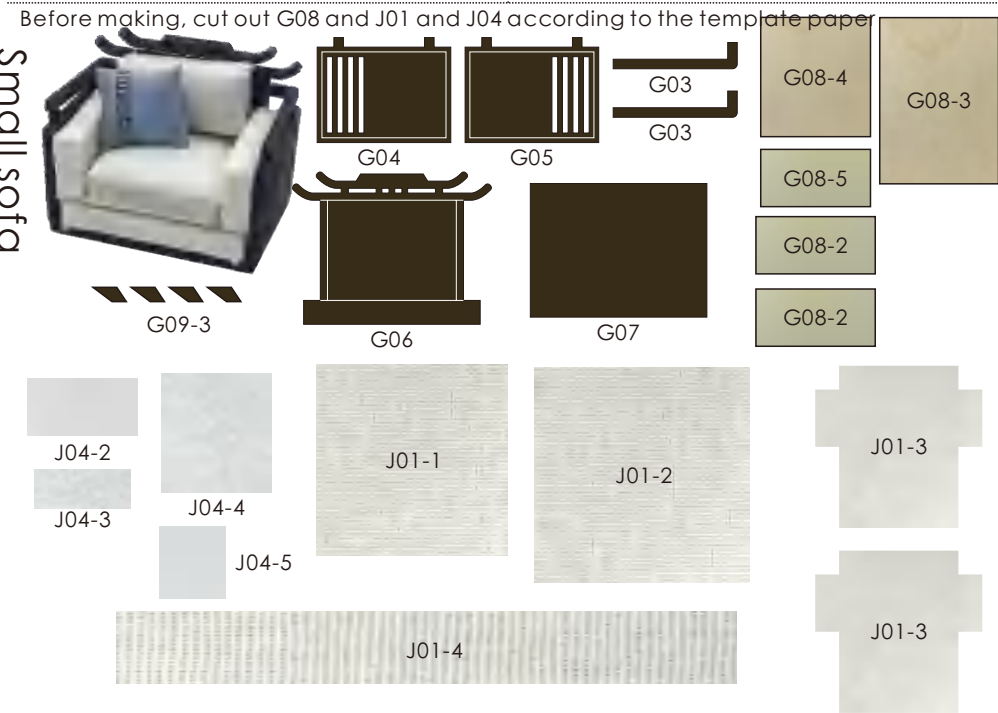
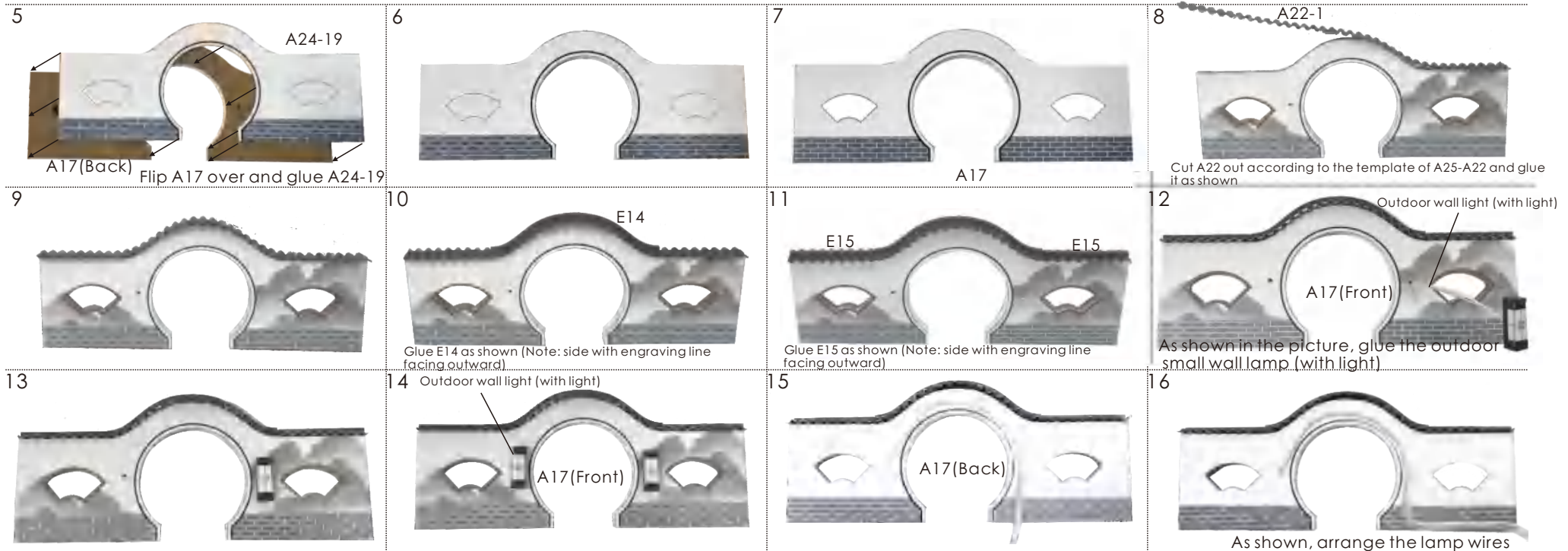
9 Half of K14
Half of K14
C07


10 C08
C07
Glue C08 on C07

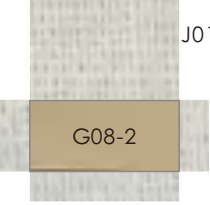
11 C11

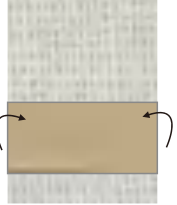
12 C10

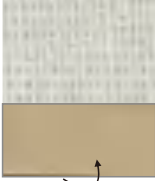






10  G08-5

11  J01-3
G08-2


12  As shown, glue the two sides


13  As shown, glue one side on


14  Wrap G08-2 as shown


15  G08-2
(need 2 pieces)

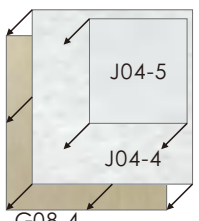
16  G08-3 J01-4
Glue G08-3 to J01-4 as shown

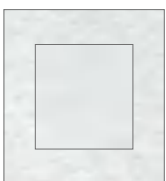
17  J01-4
G08-3

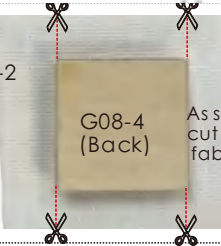
18  As shown, cut the fabric (both sides are needed)

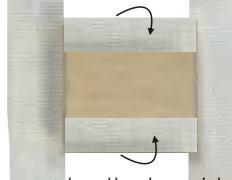
19  As shown, glue the fabric (both sides are needed)

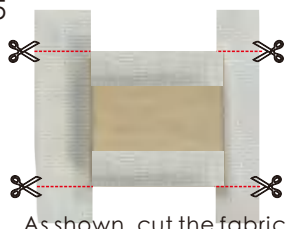
20  As shown, glue the fabric (both sides are needed)

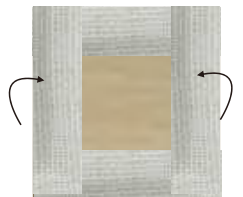
21  J04-5
J04-4
G08-4


22  G08-4 (Front)
As shown, glue them in order

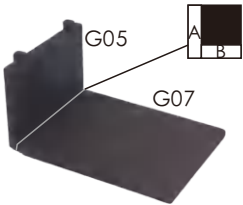
23  J01-2
G08-4 (Back)
As shown, cut the fabric

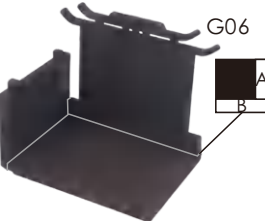
24  As shown, glue the two sides

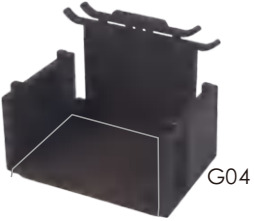
25  As shown, cut the fabric


26  As shown, glue the two sides

27  G08-4

28  G05
G07

29  G06

30  G04

31  G03

32  G03

33  G03


34  G09-3(bottom) G09-3
G09-3 G09-3
Glue G09-3 as shown


35  G08-3


36  G08-2
G08-2


37  G08-5
2.3cm
G08-4


Before making, cut out J02 and J03 according to the template paper


Pillow 

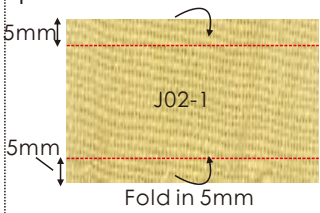
 A24-20


 A24-21

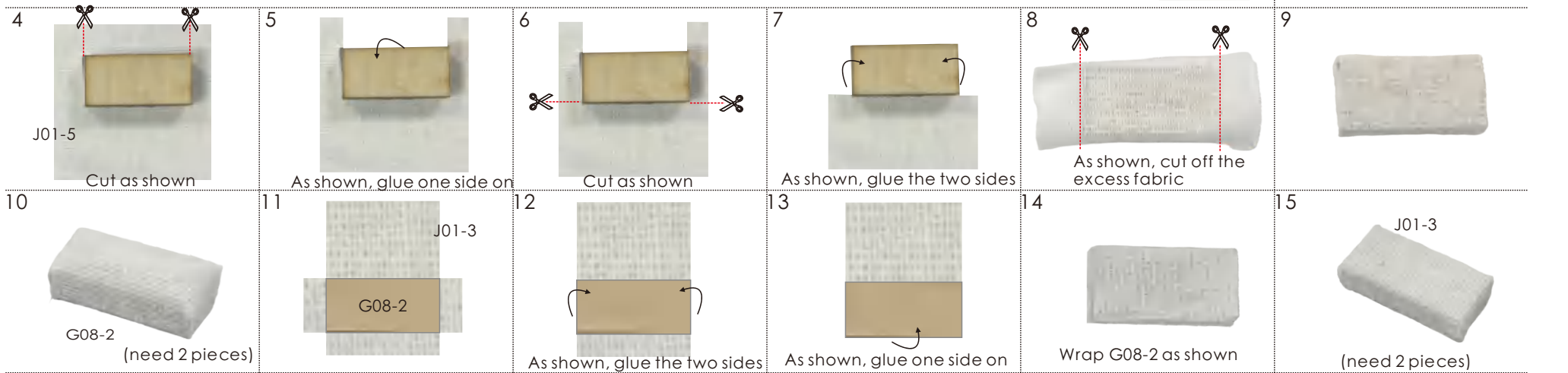
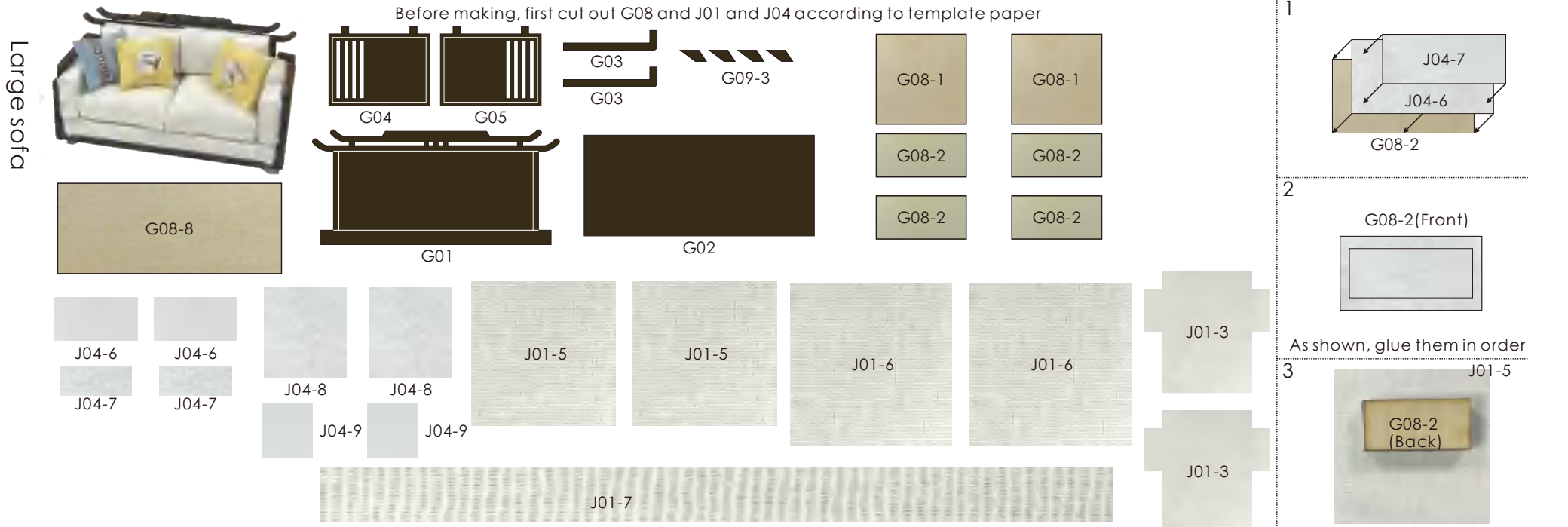
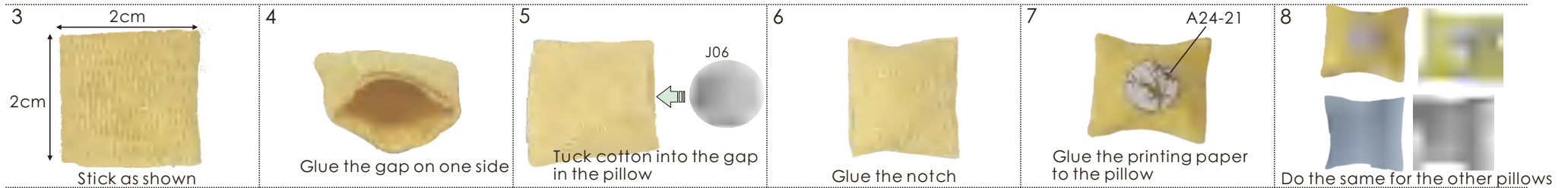
 J02-1

 J03-1

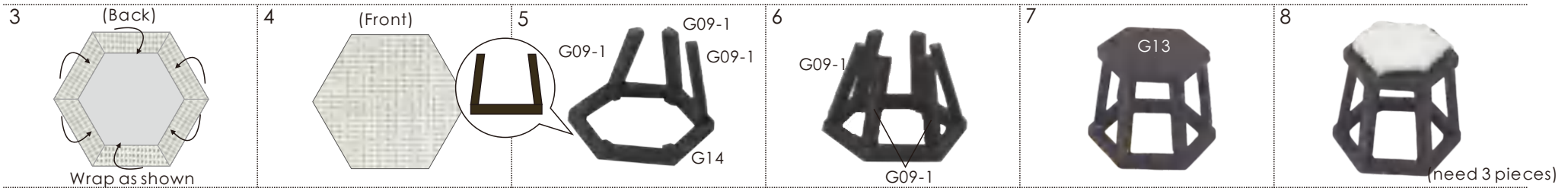
 J06

1  5mm
J02-1
Fold in 5mm

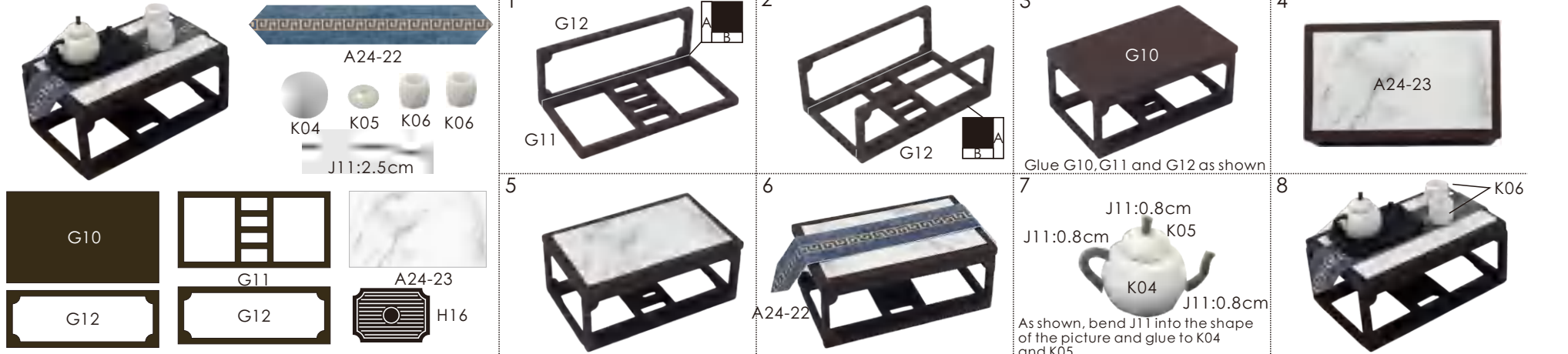
2  Stick as shown



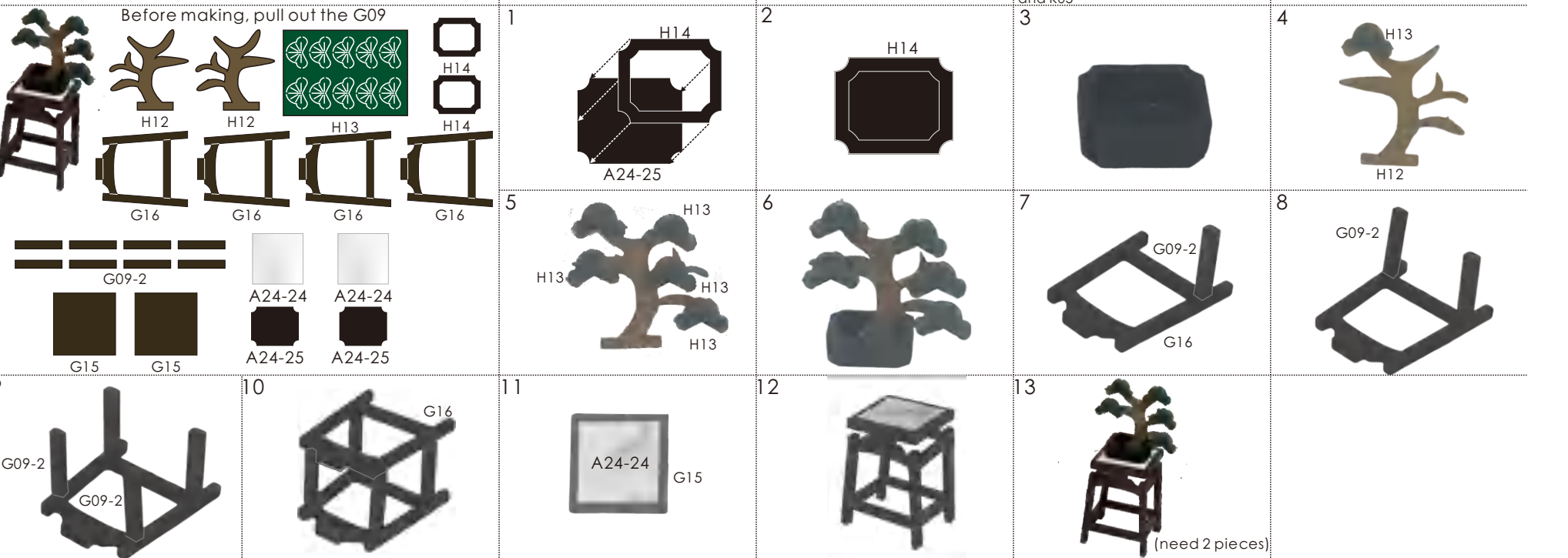
<p>16</p> <p>G08-8 J01-7</p> <p>Glue G08-8 to J01-7 as shown</p>	<p>17</p> <p>G08-8 J01-7</p>	<p>18</p>			
<p>19</p>	<p>20</p>	<p>21</p> <p>As shown, glue the fabric (both sides are needed)</p>	<p>22</p> <p>G08-8</p>	<p>23</p> <p>J04-9 J04-8 G08-1</p>	<p>24</p> <p>G08-1 (Front)</p> <p>As shown, glue them in order</p>
<p>25</p> <p>G08-1 (back) Cut as shown</p>	<p>26</p> <p>As shown, glue the two sides</p>	<p>27</p> <p>Cut as shown</p>	<p>28</p> <p>As shown, glue the fabric</p>	<p>29</p> <p>G08-1 (need 2 pieces)</p>	<p>30</p> <p>G05 G02</p>
<p>31</p> <p>G05 G01</p>	<p>32</p> <p>G04</p>	<p>33</p> <p>G03</p>	<p>34</p> <p>G03</p>	<p>35</p>	<p>36</p> <p>G09-3 (bottom) G09-3</p>
<p>37</p> <p>G08-8</p>	<p>38</p> <p>J01-3</p>	<p>39</p> <p>G08-1</p>	<p>40</p> <p>G08-2</p>	<p>41</p> <p>Position the pillow as shown</p>	<p>42</p>
<p>Before making, cut out G09 and cut out J01, J04 and J07 according to template paper</p>					
<p>Stool</p>	<p>G13 G13 G13 G14 G14 G14</p>	<p>G09-1</p>	<p>J07-1 J04-10</p>	<p>1</p> <p>J07-1 J04-10 J01-8</p> <p>Fold them in turn</p>	<p>2</p> <p>Cut as shown</p>



Coffee table

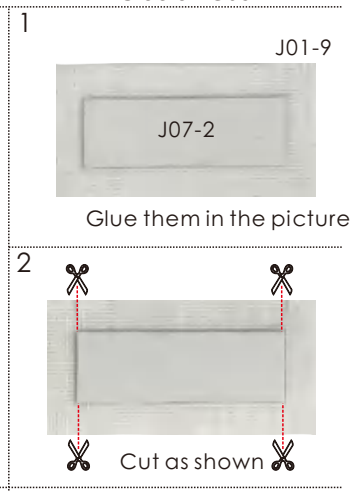
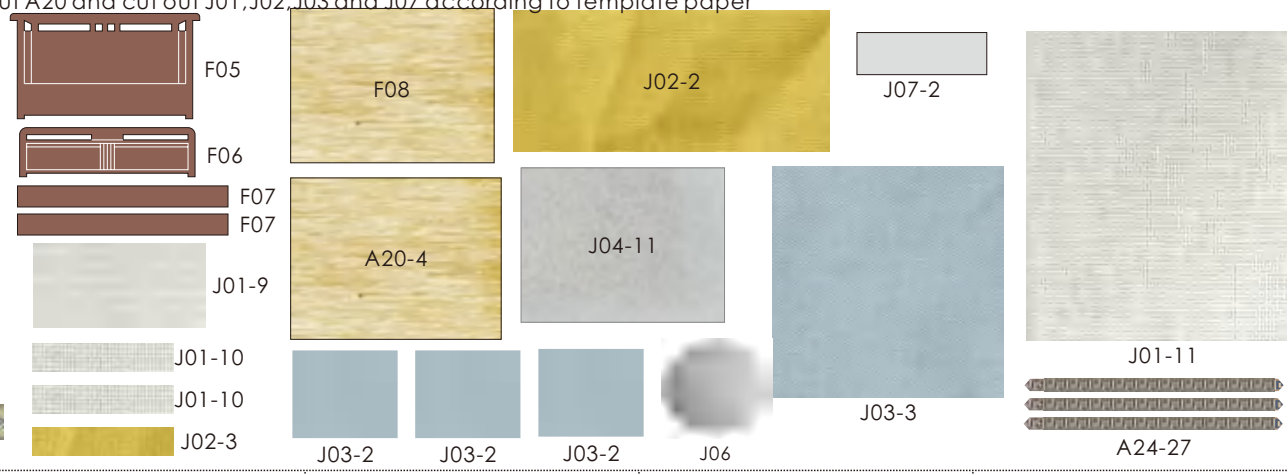


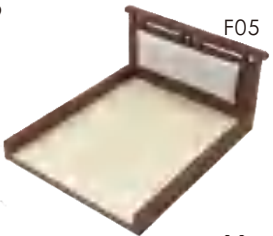




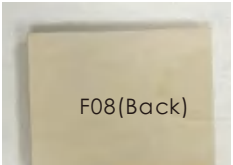
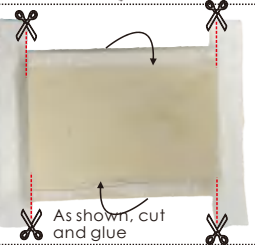


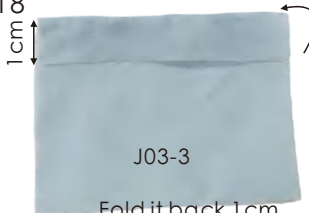








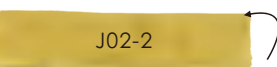


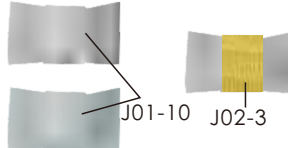
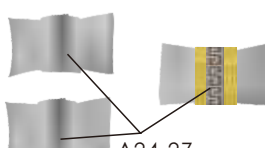

End table



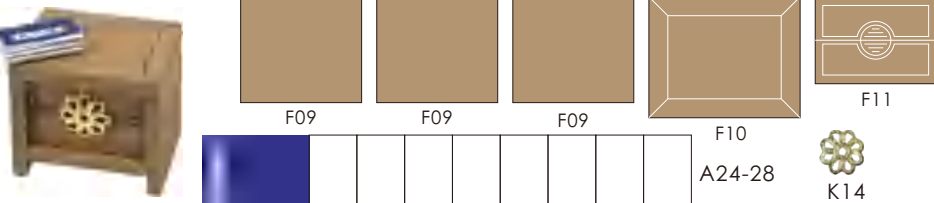





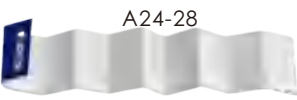





Before making, first cut out A20 and cut out J01, J02, J03 and J07 according to template paper



9 	10 	11 	12 	13 	14 
15 	16 	17 	18 	19 	20 
21 	22 	23 	24 	25 	26 
26 	27 	28 	29 	30 	31 

Bedside table

	1 	2 	3 
4 	5 	6 	7 
	8 	9 	

Put the books on the bedside table

Antique frame

1 2 3

4 5 6

7 8 9

10 11 12

F01 F02 F03 F04

F17 F17 F18 F18

A24-30 A24-30

A24-29 A24-29

K08 K09 K12

F02 F03

A24-29

A24-30

K08 K09 K12

Fold the book as you did before

(Fold it to fit the structure)

As shown, place the parts

Outer frame

1 2 3 4 5

6 7 8 9 10 11 12

A04(Back)

chandelier

6.8cm

5.5cm

As shown, attach the chandelier to the back of the A04

Thread the led light wire through the backplane

As shown, glue A04

As shown, glue A08

As shown, glue the antique shelf

Bed

Bedside table

A21-2

B12

A21-3

B13

B12

B13

Small outdoor wall lamp

1cm

(need 2 pieces)

B09

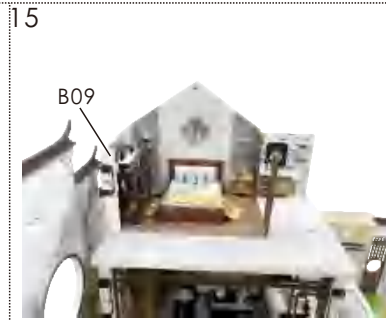
Glue the outdoor wall lamp to B09



As shown, glue B13



As shown, glue B12



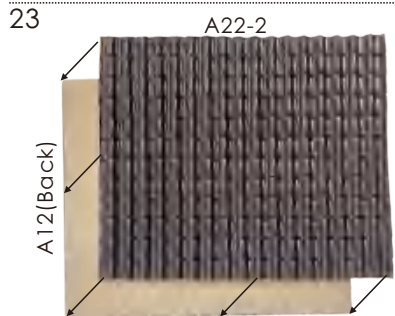
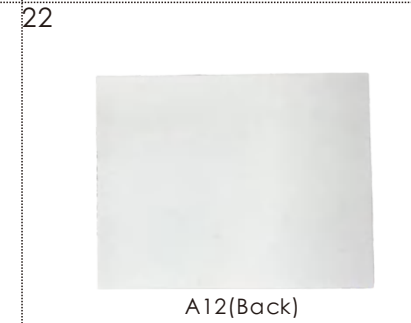
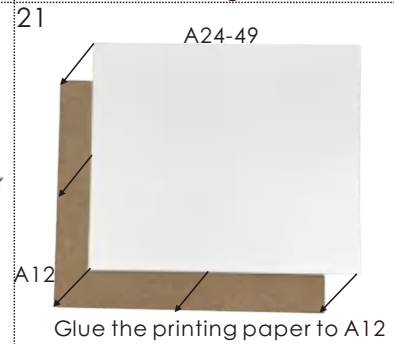
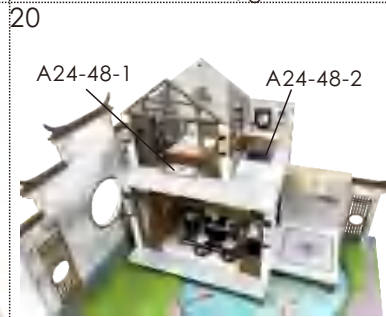
As shown, glue B09



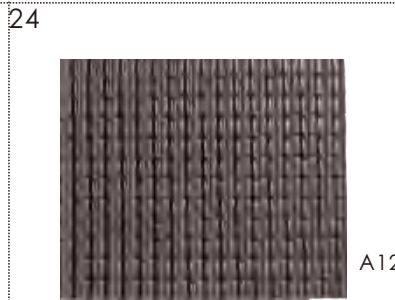
As shown, glue B09



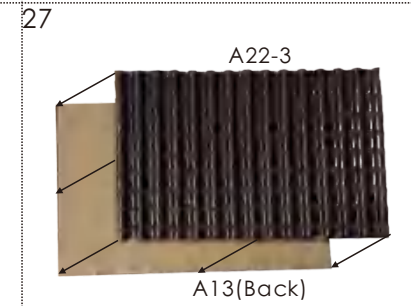
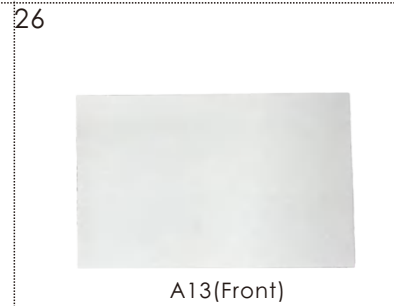
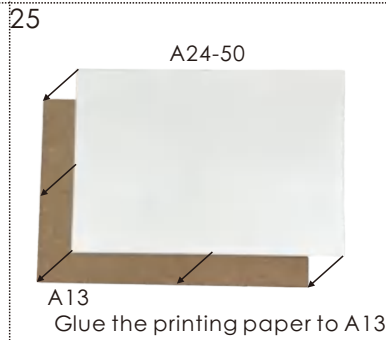
As shown, glue B07



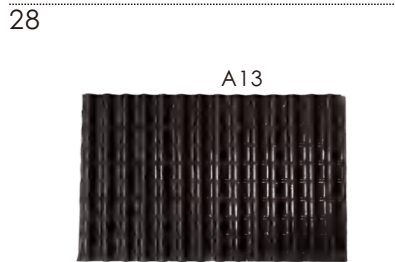
Flip A12 over and glue A22



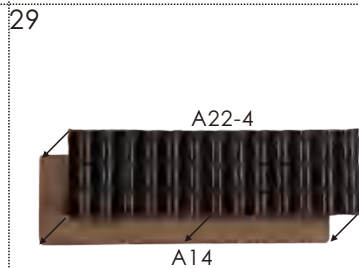
(need 2 pieces)



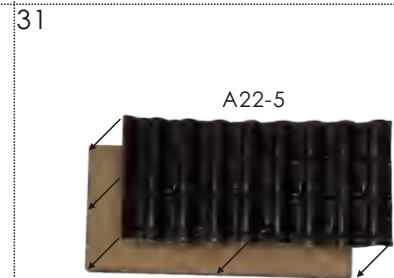
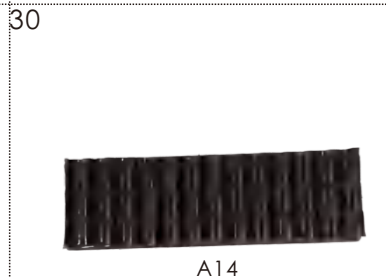
Flip A13 over and glue A22



(need 2 pieces)

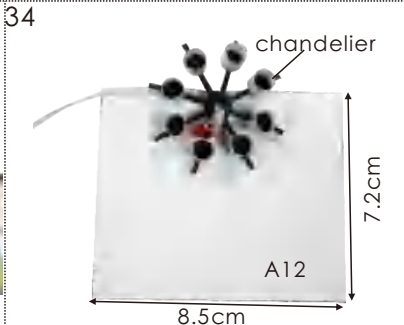
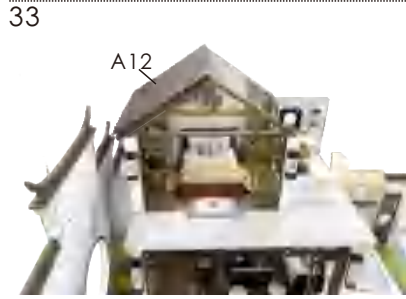


Glue A22 to A14



Glue A22 to A15

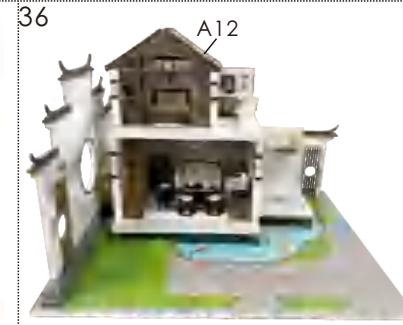




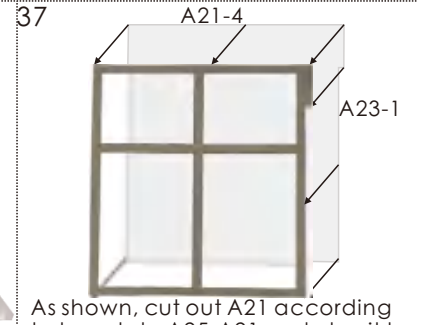
As shown, attach the chandelier to A12



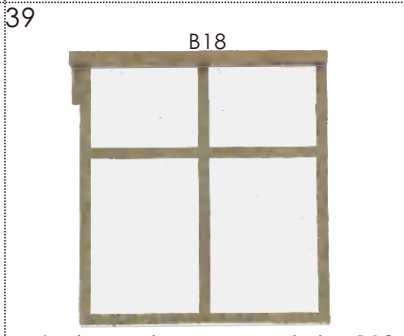
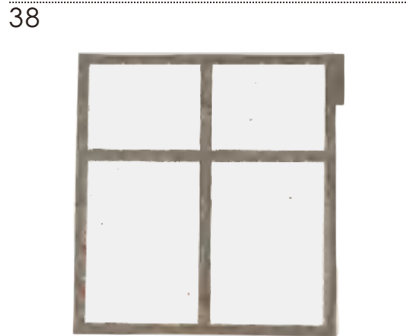
Thread the led light wire through the backplane.



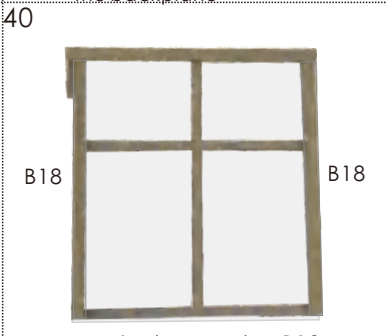
As shown, glue A12



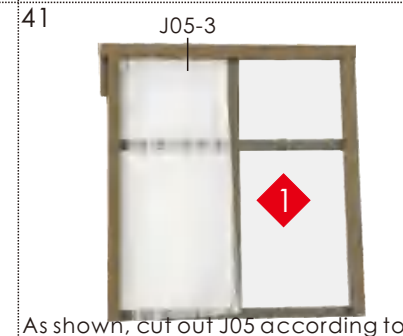
As shown, cut out A21 according to template A25-A21 and glue it to A23-1.



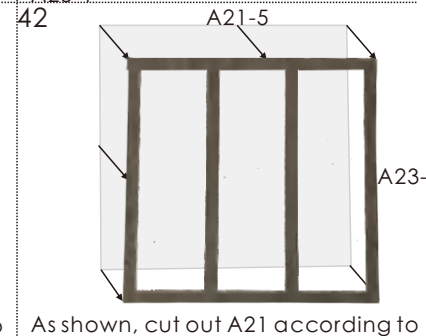
As shown, turn over and glue B18



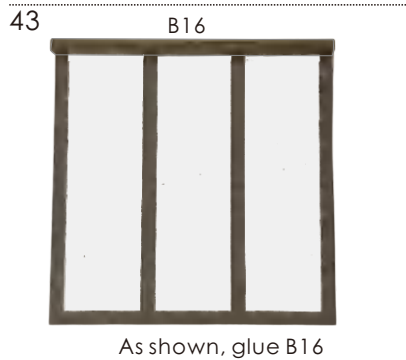
As shown, glue B18



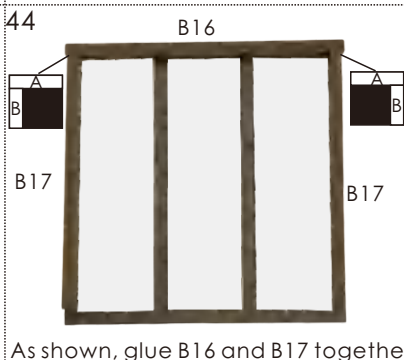
As shown, cut out J05 according to template paper A25-J05 and glue it



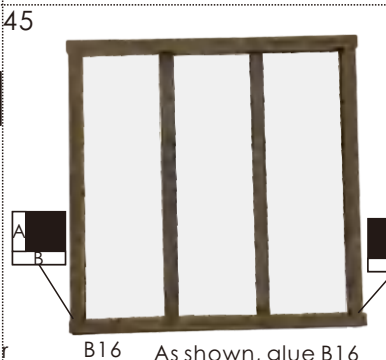
As shown, cut out A21 according to template A25-21 and glue it to A23-2



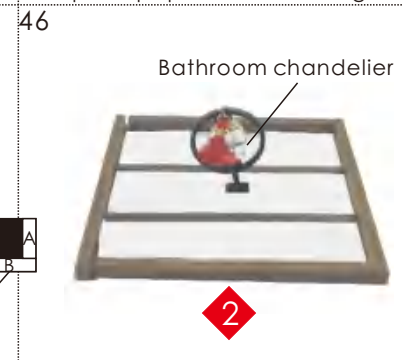
As shown, glue B16



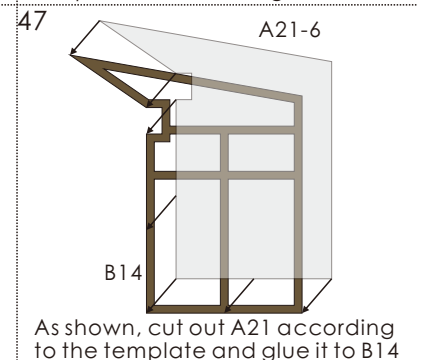
As shown, glue B16 and B17 together



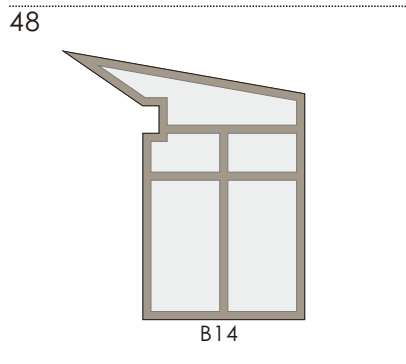
As shown, glue B16



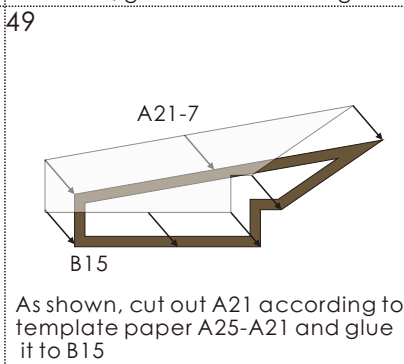
Bathroom chandelier



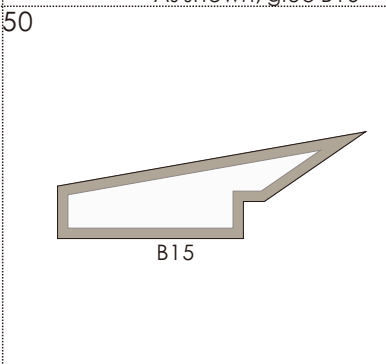
As shown, cut out A21 according to the template and glue it to B14



B14



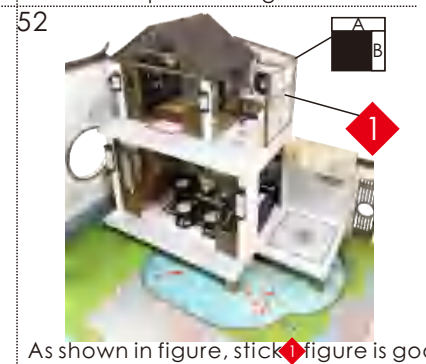
As shown, cut out A21 according to template paper A25-A21 and glue it to B15



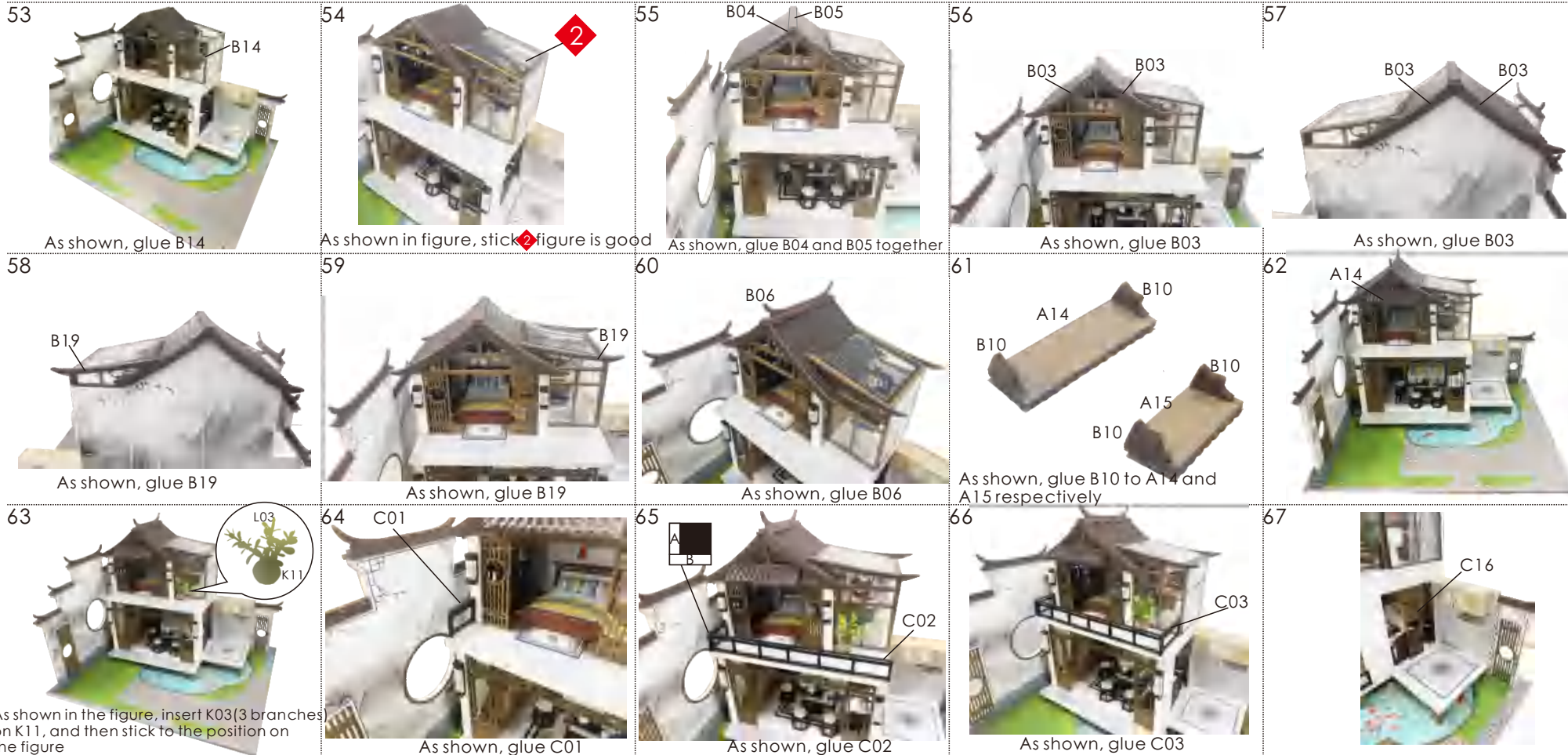
B15



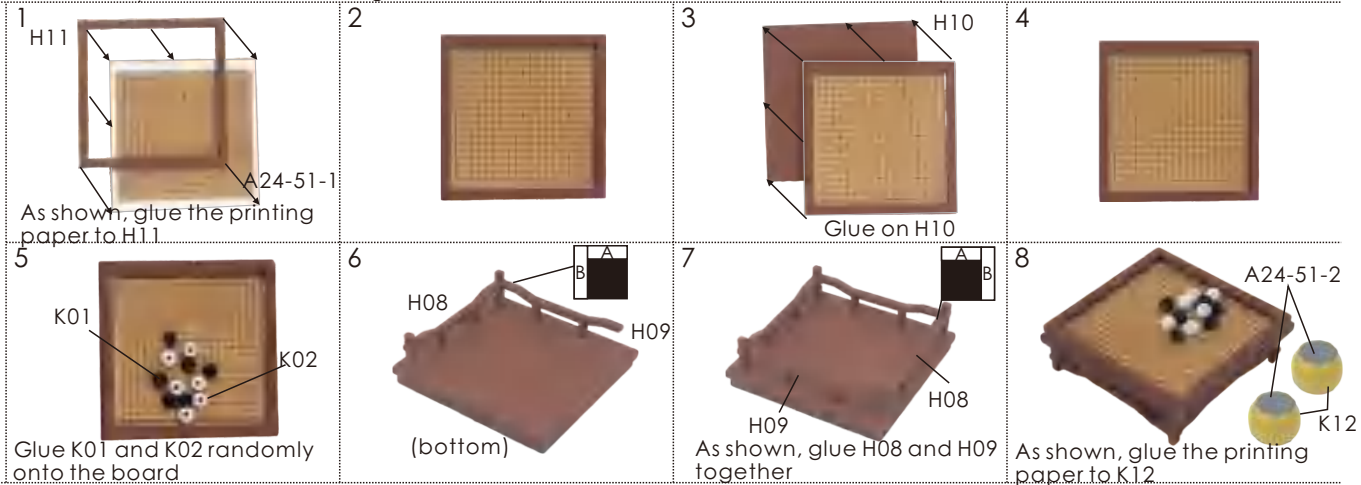
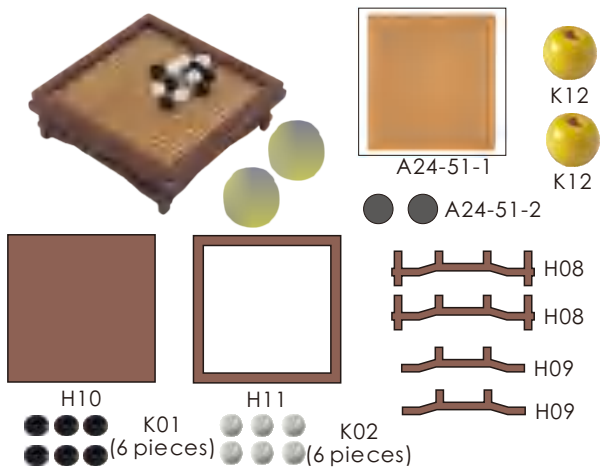
As shown, glue B15



As shown in figure, stick figure is good



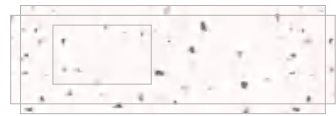
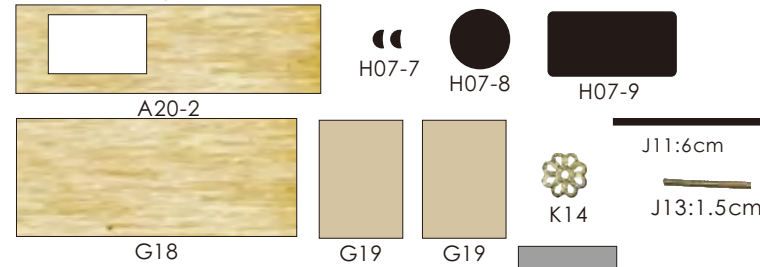
Chessboard



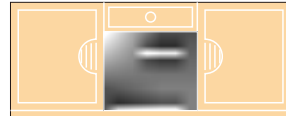
Cabinet



Before making, remove the A20 and H07



A24-52



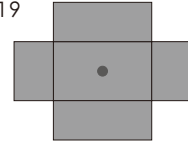
A24-53



A24-54



A24-55



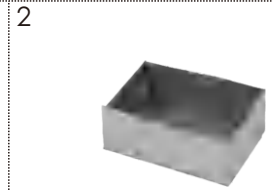
A24-56



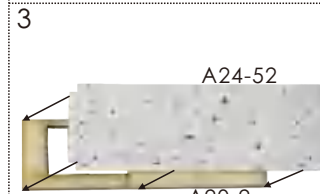
A24-57



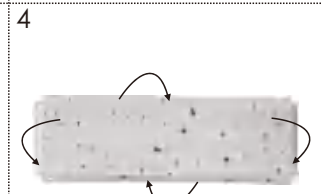
A24-56



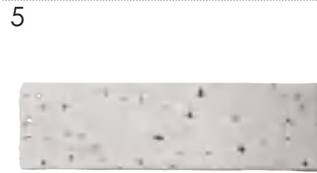
As shown, glue A24-56 in place



Glue the printing paper to A20-2



Glue all four sides

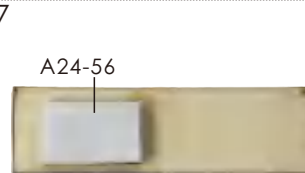


5



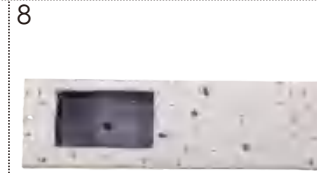
6

Scratch out the printing paper

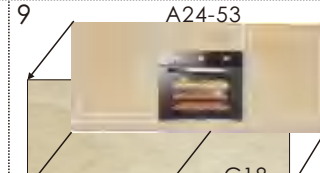


7

A24-56



8

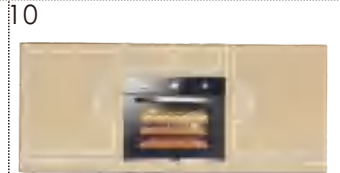


9

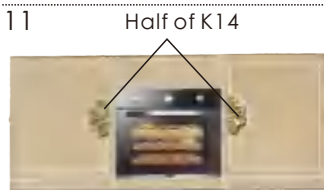
A24-53

G18

Glue the printing paper to the G18



10



Half of K14

Cut K14 as before and glue as shown



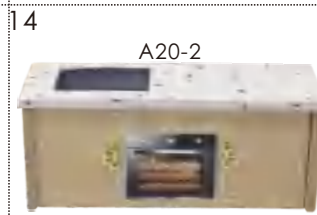
12

G19



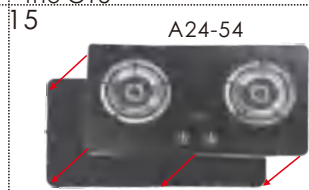
13

G19



14

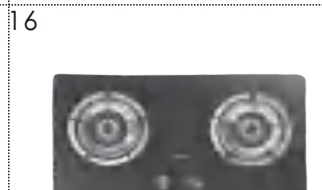
A20-2



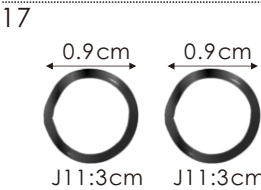
15

A24-54

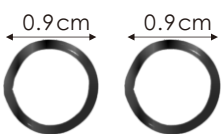
Glue the printing paper to H07-9



16

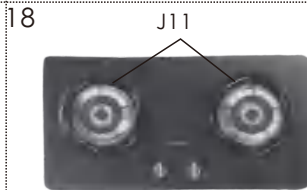


17



J11:3cm J11:3cm

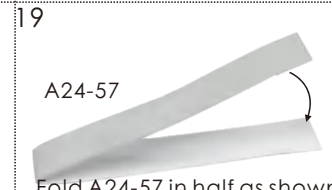
Bend the wire into a circle



18

J11

Stick to the gas stove



19

A24-57

Fold A24-57 in half as shown



20

glue



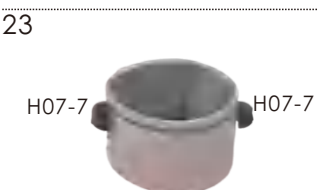
21

H07-8



22

Glue the printing paper to H07-8



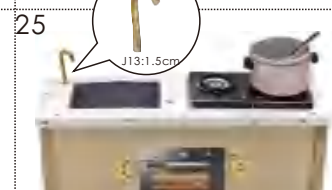
23

H07-7 H07-7

Stick on H07-7



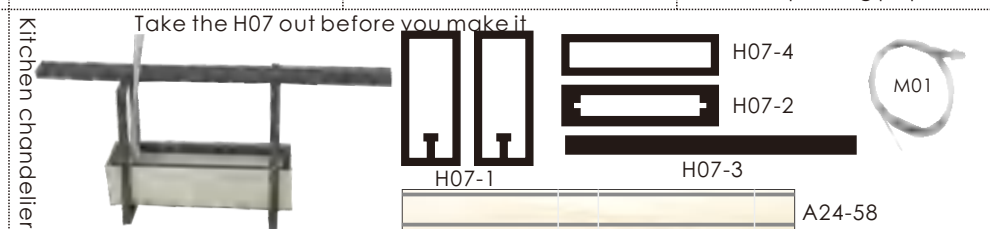
24



25

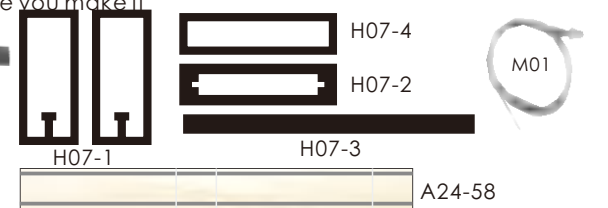
J13:1.5cm

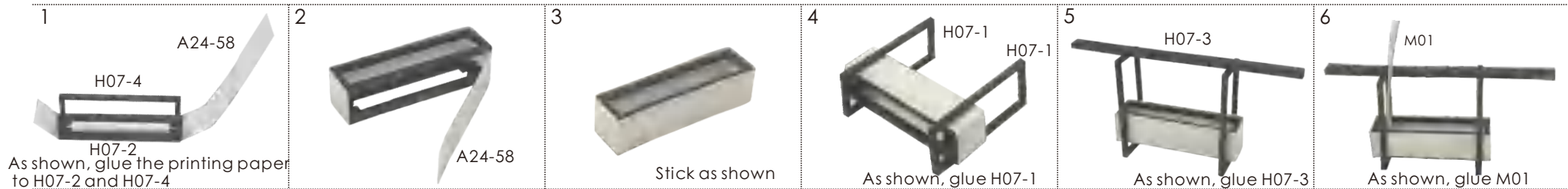
Bend the wire into a circle



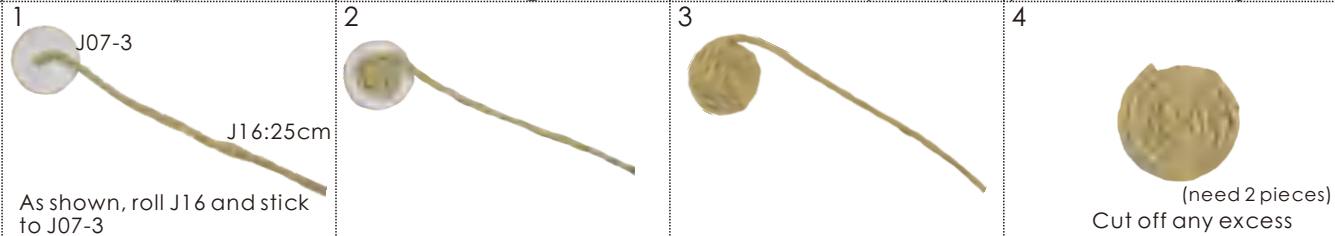
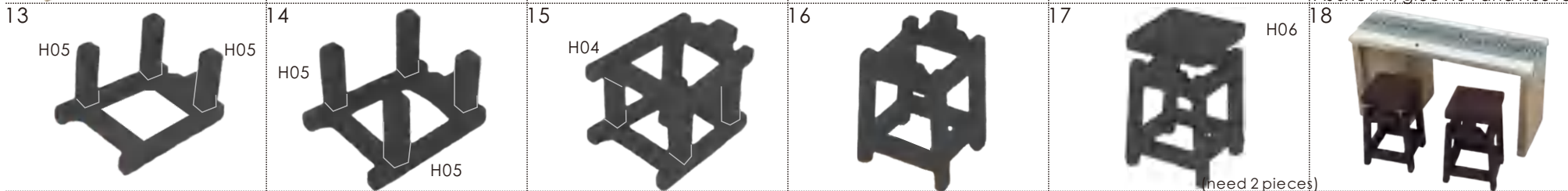
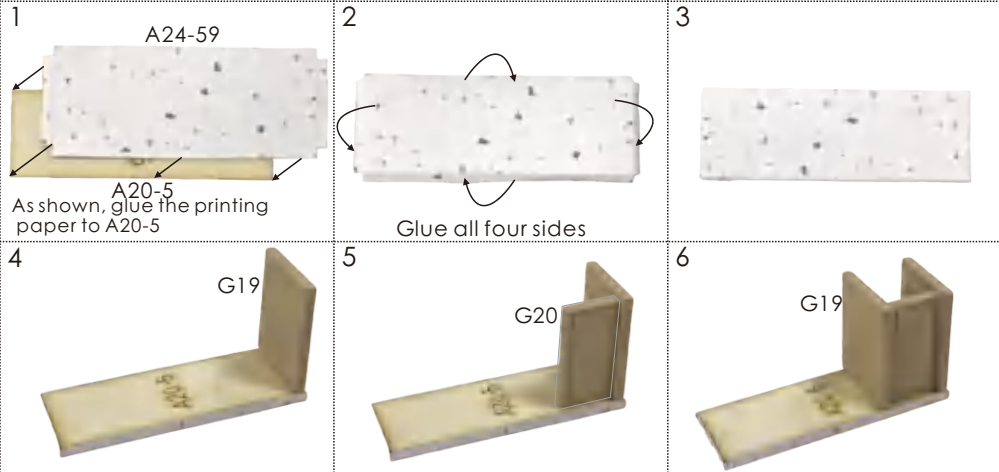
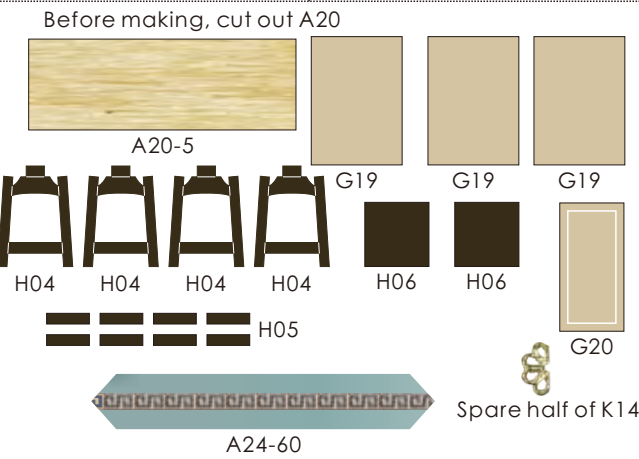
Kitchen chandelier

Take the H07 out before you make it





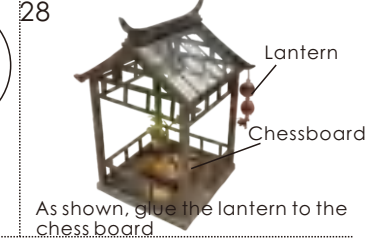
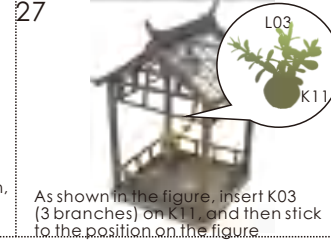
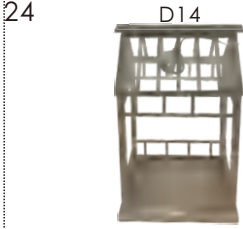
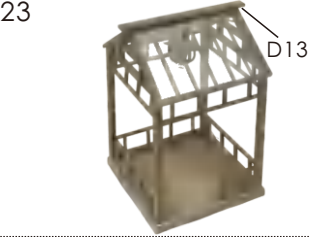
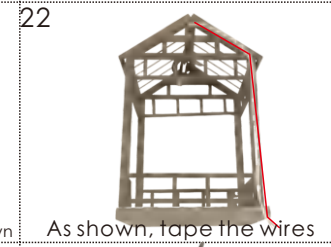
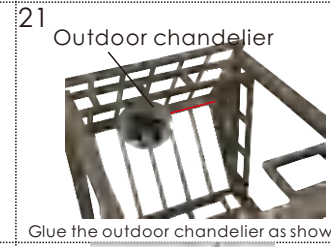
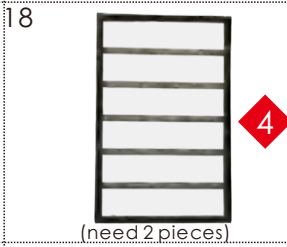
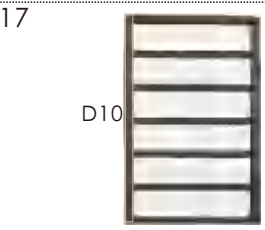
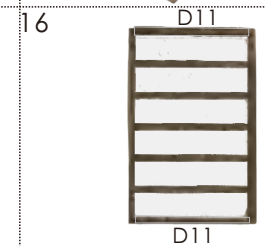
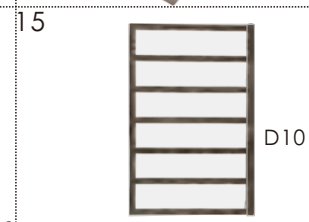
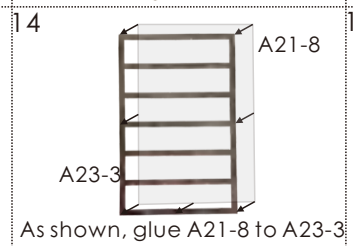
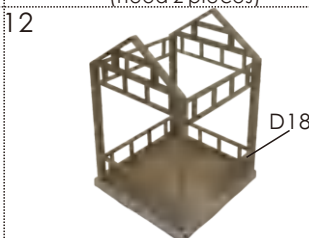
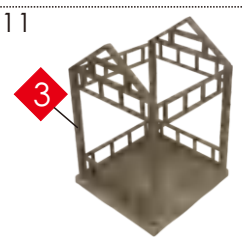
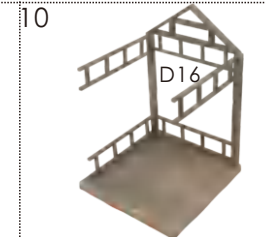
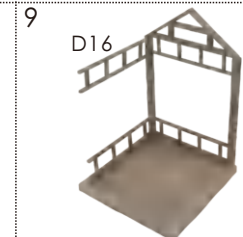
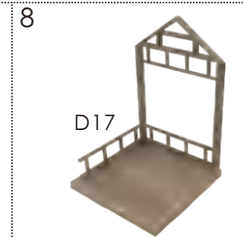
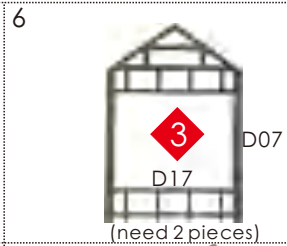
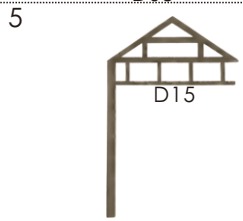
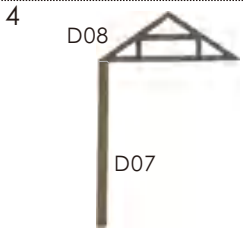
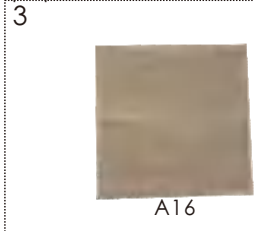
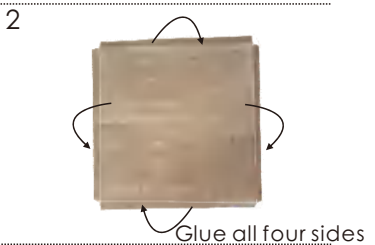
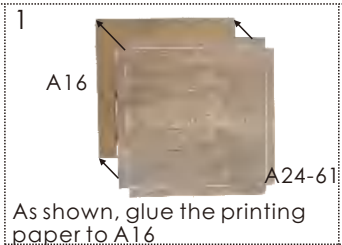
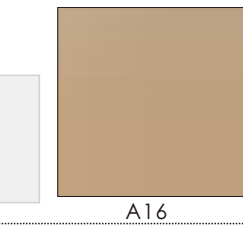
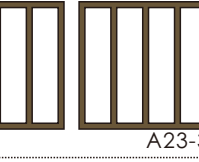
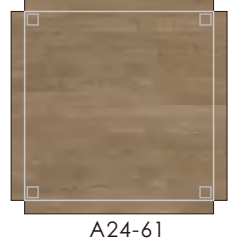
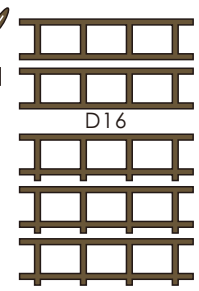
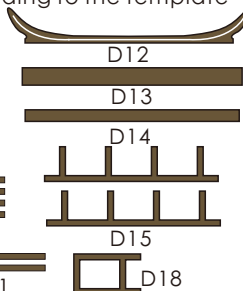
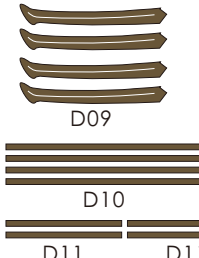
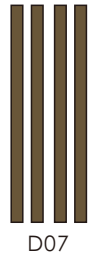
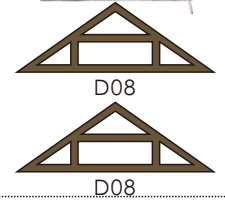
Dining table

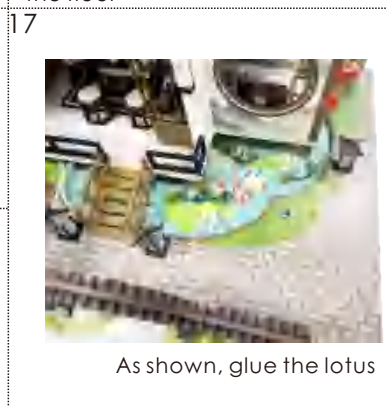
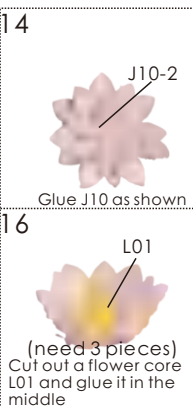
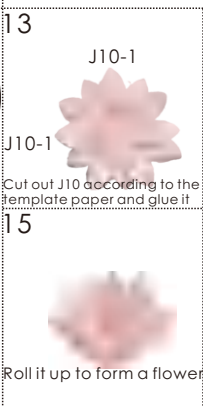
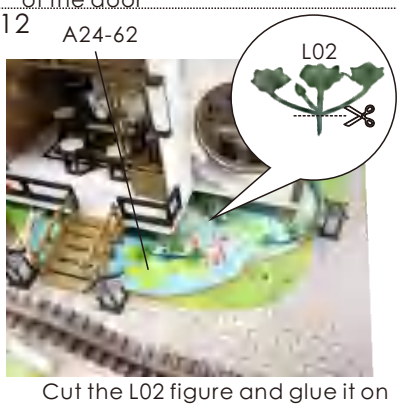
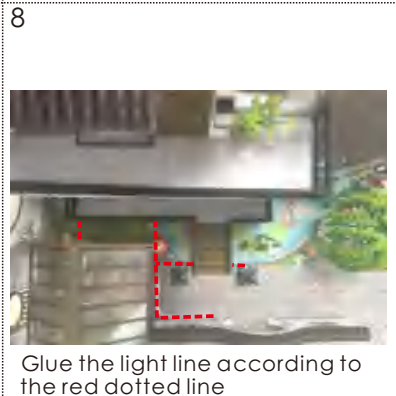
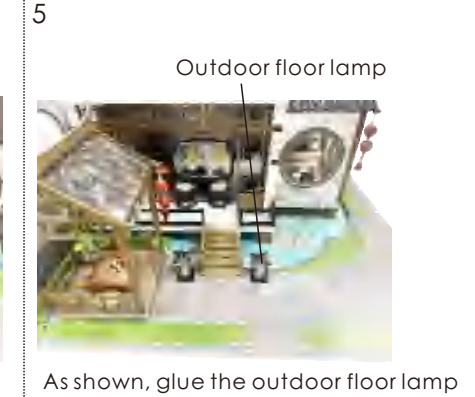
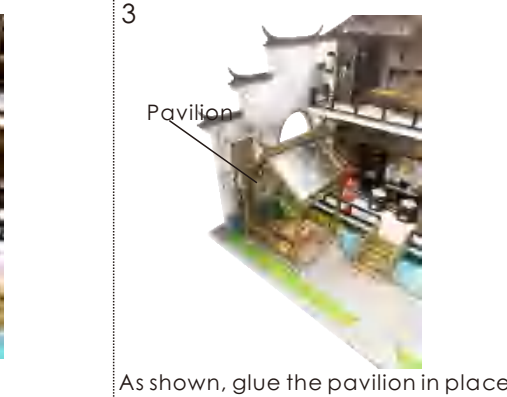
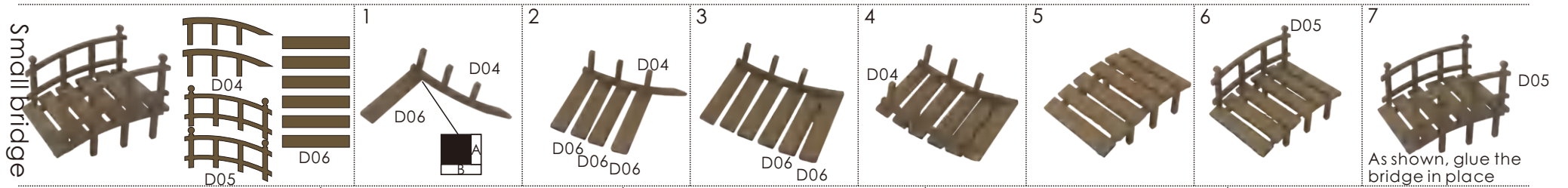


<p>1</p> <p>Cabinet</p>	<p>2</p> <p>Dining table</p>	<p>3</p>	<p>4</p> <p>A09</p> <p>As shown, glue A09</p>	<p>5</p> <p>C18</p> <p>3mm</p> <p>C17</p> <p>As shown, glue C17 and C18 together</p>						
<p>6</p> <p>C19</p> <p>As shown, glue C19</p>	<p>7</p> <p>C20</p> <p>As shown, glue C20</p>	<p>8</p> <p>3mm</p> <p>C17</p> <p>As shown, glue C17</p>	<p>9</p> <p>Stick as shown</p>	<p>10</p> <p>Kitchen chandelier</p> <p>As shown, glue the kitchen chandelier</p>						
<p>11</p> <p>A13</p> <p>As shown, glue A13</p>	<p>12</p> <p>A13</p> <p>As shown, glue A13</p>	<p>13</p> <p>C21</p> <p>As shown, glue C21</p>	<p>14</p> <p>C22</p> <p>As shown, glue C22</p>	<p>15</p> <p>C23</p> <p>C24</p> <p>As shown, glue C23 and C24 together</p>						
<p>Lantern</p> <p>K03</p> <p>K10</p> <p>K14</p> <p>J15</p> <p>J15</p> <p>J14:6cm</p> <p>J14:6cm</p>	<p>1</p> <p>J14:6cm</p> <p>J15</p> <p>As shown, tie J15 with J14</p>	<p>2</p> <p>K03</p>	<p>3</p> <p>K14</p>	<p>4</p> <p>K10</p>	<p>5</p> <p>K14</p>	<p>6</p> <p>K03</p>	<p>7</p> <p>K14</p>	<p>8</p> <p>K10</p>	<p>9</p> <p>K14</p>	<p>10</p> <p>(need 2 pieces)</p> <p>K03</p> <p>As shown, glue the lanterns in order</p>

Pavilion

Before making, cut A21 out according to the template





19



As shown, place L04 randomly under the tree

20



Glue L03 and L08 as shown

21



As shown, glue A15

22



As shown, glue E13

23



As shown, glue L09

24

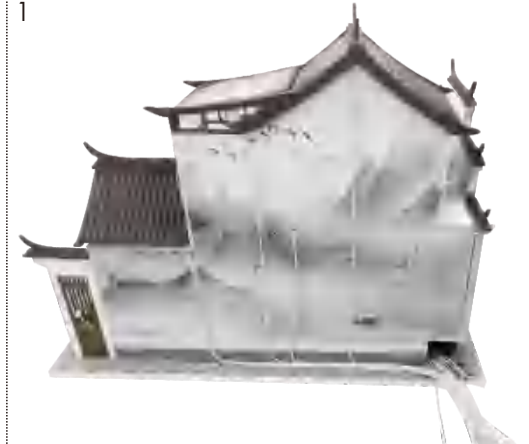


Installation Of Battery Box

Disclaimer: This wire cannot be plugged into the output socket

- 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



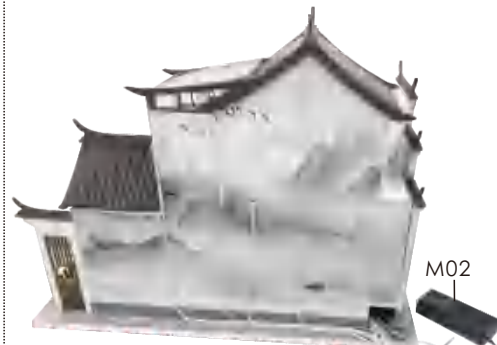
Cut the wire to the same size

2



Peel the rubber off the end of the light wire and wrap the same color light wire together

3



Connect the gray line of the led light with the red line of the battery box, and the white line with the black line of the battery box

4



Finally, wrap the exposed wires with adhesive paper M04

5



M04

Installation of dust cover

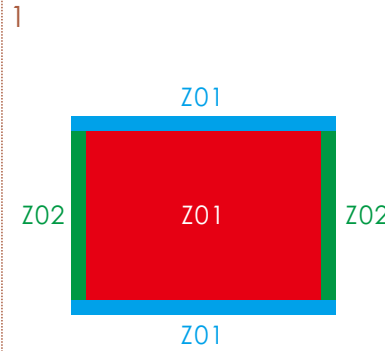
Dust cover
(Upgrade version accessories need to be purchased separately)



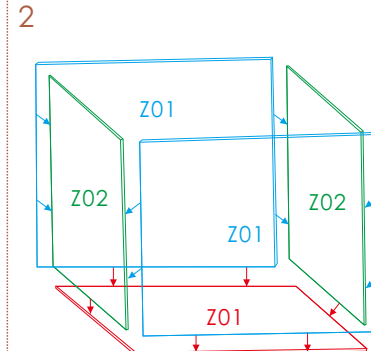
ratio:1:10
Z01 plexiglass (transparent)
32*25*0.18cm (3 pieces)



ratio:1:10
Z02 plexiglass (transparent)
25*24.64*0.18cm (2 pieces)



stick Z01 and Z02 on Z01

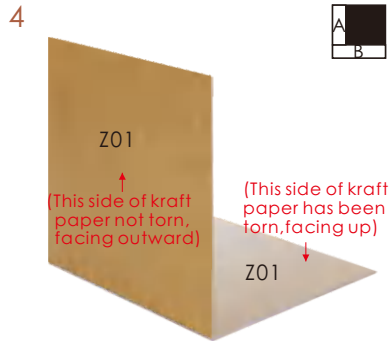


stick five pieces of plexiglass dust cover as shown

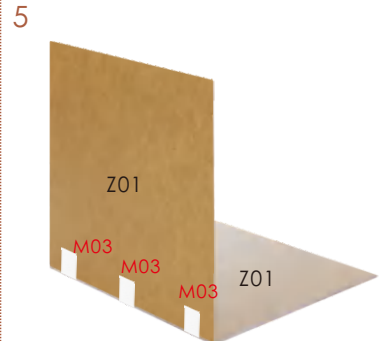


Ripped one side of kraft paper, leaving one side of kraft paper

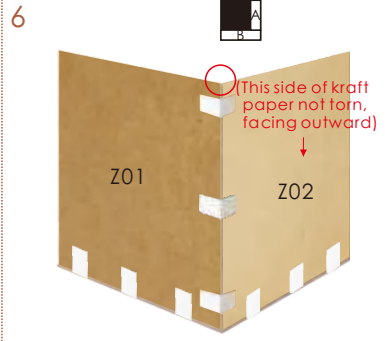
Take out the plexiglass and tear off the kraft paper with text on each piece of plexiglass



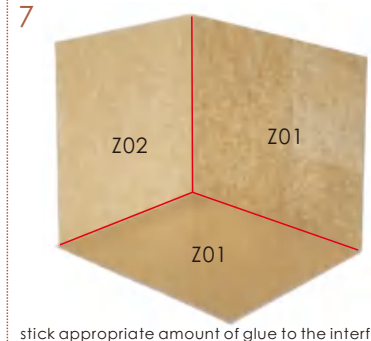
The kraft paper that has been ripped off faces inwards, and the kraft paper that has not been ripped out faces outwards.



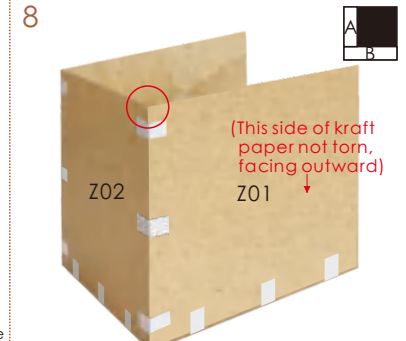
Use M03 to fix the junction of two pieces of plexiglass, (use transparent tape to replace M03)



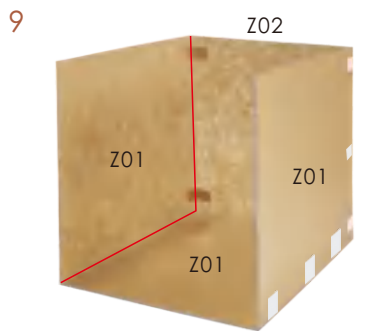
The junction of every two pieces of plexiglass needs to be fixed with M03 (to prevent the plexiglass falling off)



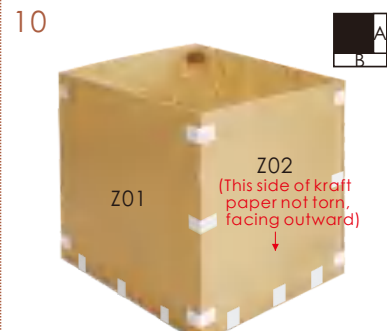
stick appropriate amount of glue to the interface of the two pieces of glass and scrape it slightly to make the glue penetrate into the junction of the two pieces of glass (the red line is the plexiglass interface)



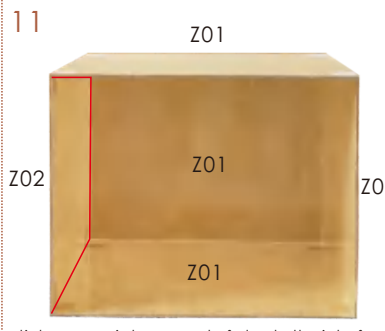
The junction of two pieces of plexiglass needs to be fixed with M03 (to prevent the plexiglass falling off)



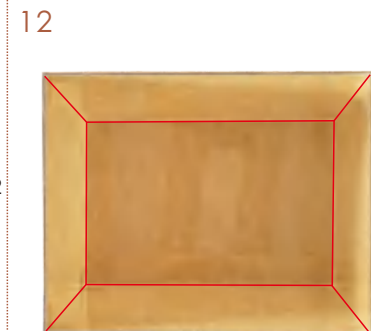
stick appropriate amount of glue to the interface of the two pieces of glass and scrape it slightly to make the glue penetrate into the junction of the two pieces of glass (the red line is the plexiglass interface)



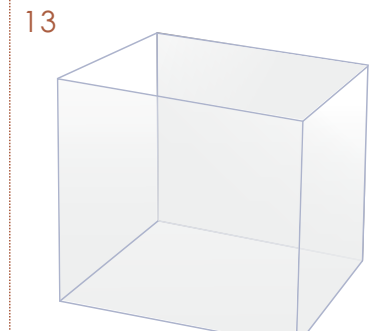
The junction of two pieces of plexiglass needs to be fixed with M03 (to prevent the plexiglass falling off)



stick appropriate amount of glue to the interface of the two pieces of glass and scrape it slightly to make the glue penetrate into the junction of the two pieces of glass (the red line is the plexiglass interface)



The dust cover need 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.