# ADA'S STUDIO DG103



# **Brief Introduction**

#### Tips of glue (The picture is for reference only.)

- 1. White glue is used for small wooden pieces. (Around 3 minutes to dry.)
- 2. Silicone liquid glue is used for big wooden parts and other materials.
- 3.Use appropriate glue to keep the material clean.



#### Tips of fabric

1.Cut the fabric according to the instruction.



#### Tips of LED

1. Pay attention to the positive & negative electrode of cell.

Yellow wire: positive. White wire: negative.

2. In cell box:

Red wire: positive. Black wire: negative.

3. Test the LED after combination.



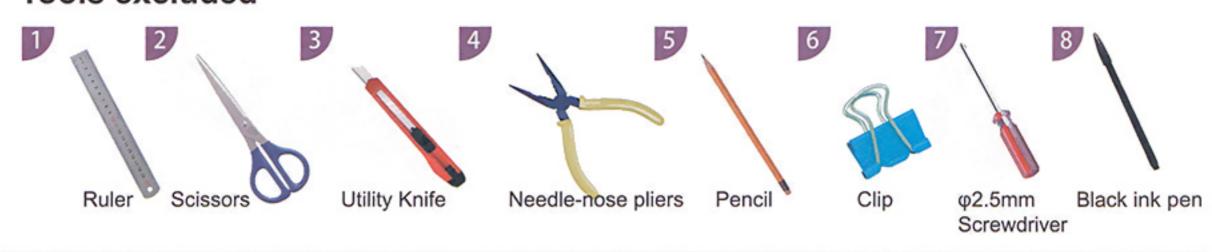
#### Warning

- 1. Children must use under the guidance of adults.
- 2. Put the remains back in the original bags after each step completed. (In case of missing).

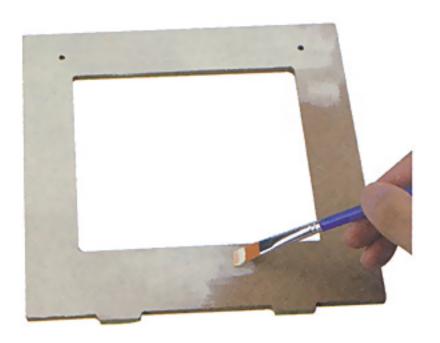




#### Tools excluded

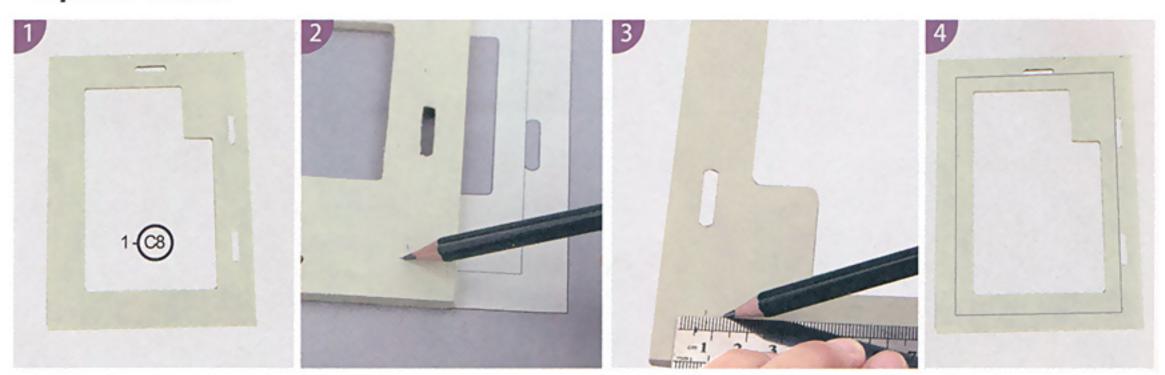


#### Tips of painting



Paint before assembling. (Paint again after dried .)

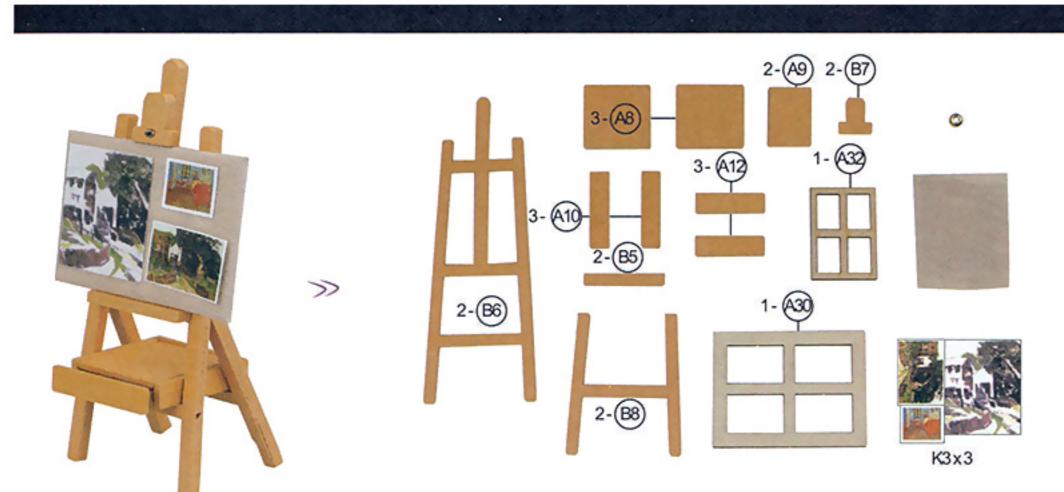
#### Tips of mark



Find out the wooden pieces and correct paper (Matched numbers). Mark on the wooden pieces according paper.

Part number explanation

(e.g.) 2-A23: (Bag No.)2- (Part No.) A23. (Only Part No. is indicated in detailed steps)



# **Easel**

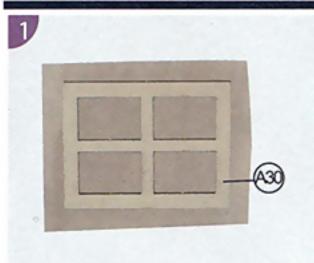
#### List

- Wooden pieces
- Small golden beads
- Fabric
- Paper

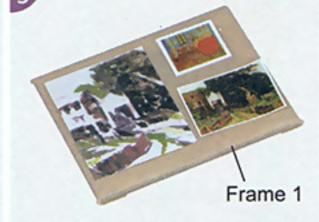
13pcs

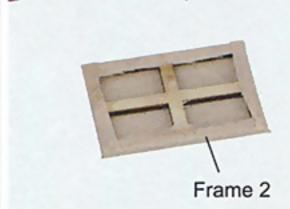
1pc (Bag No. 6) (Bag No.4)

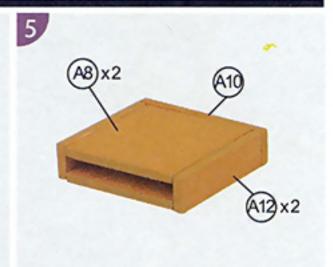
K3\*3











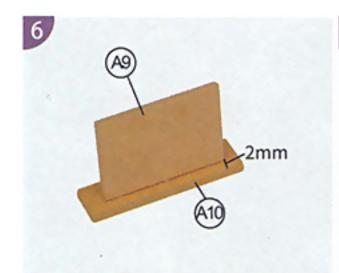
Cut the fabric (55\*67mm)

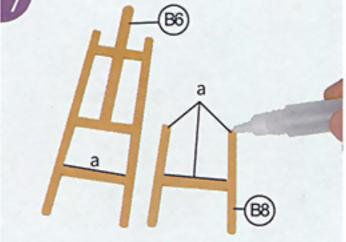
Paste and cut as shown.

Paste K3 as shown.

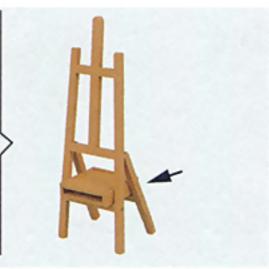
Cut the fabric (40\*50), and finish easel 2 in the same way.

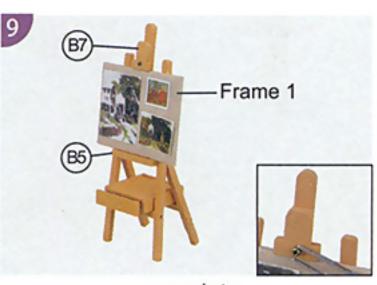
Paste as shown.











Paste as shown. (Notice the size.)

Glue on the part 'a' as shown.

Insert step 5 into (B6) as shown, do it as shown.

complete.

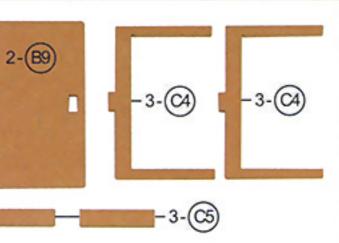


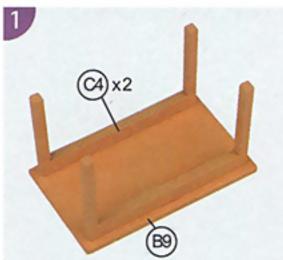
Big table

List

Wooden pieces

5pcs







Paste as shown.

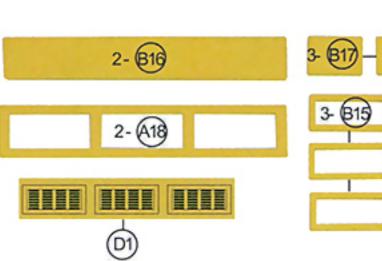
Paste as shown.

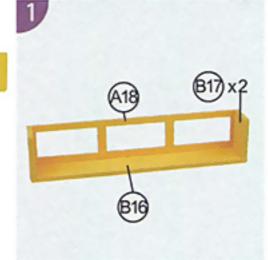


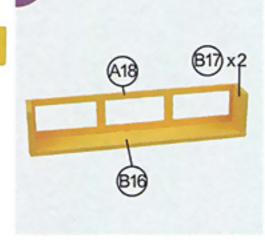


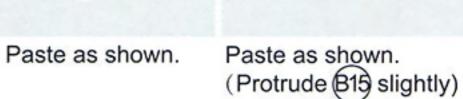
Wooden pieces paper D1

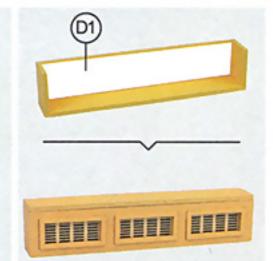
7 pcs











paste 1 as shown.



#### **Small Stool**

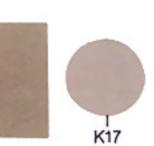
#### List

- Wooden pieces
- 3 pcs
- 3(Bag No.5)
- S Fabric 30\*30mm(as shown) (Bag No.4)

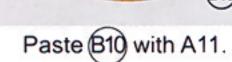


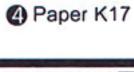
c2- (810)





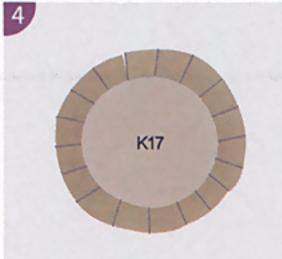








Assemble (A7).



Cut K17 as shown.



Paste as shown.



Complete.

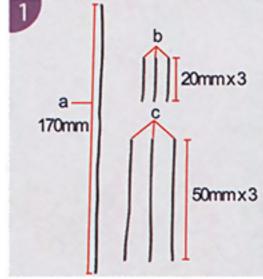


### **Small Table**

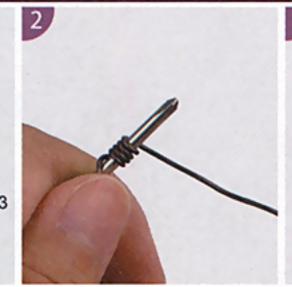


#### List

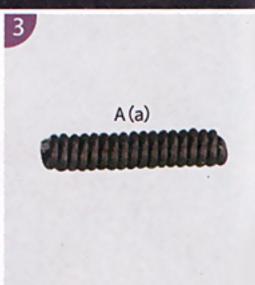
- Wooden pieces Brown thin wire L380mm
- 1pcs (Bag No.4)



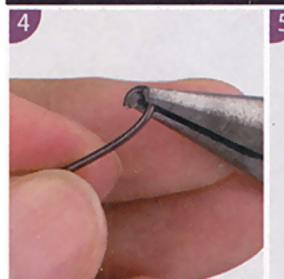
Cut brown wire as shown.



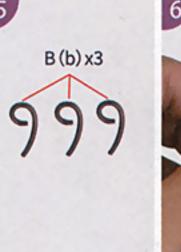
Bend 'a' as shown with screwdriver.



Cut the ends well.

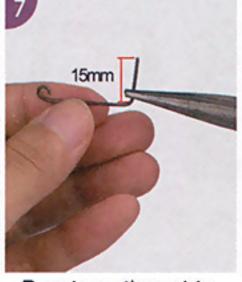


Bend "b" as shown.





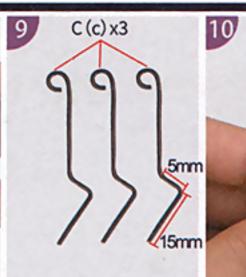
Three B in total. Bend "c" as shown in the same way.



Bend another side of "c" as shown.

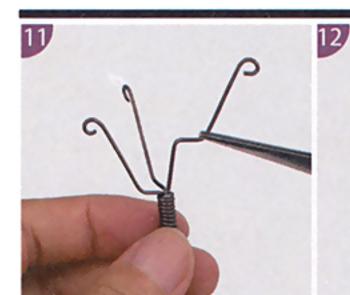


Bend as shown.

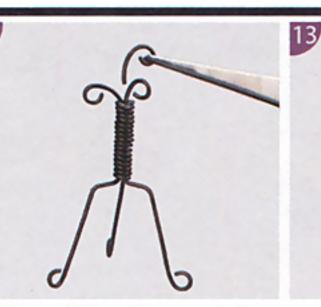




Three C in total. Glue at one end of "A".



Insert C into the glued end of 'A'.



Glue at the other end of "A", insert B into it.



Fix A6 as shown.

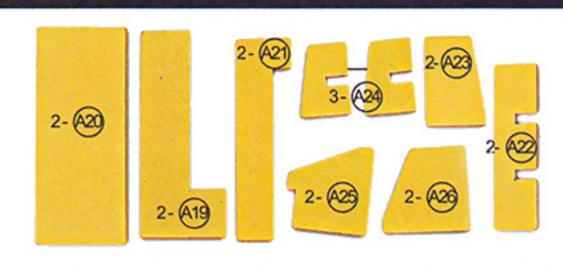


## Small box

List

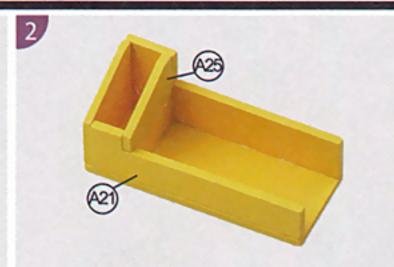
Wooden pieces

9 pcs

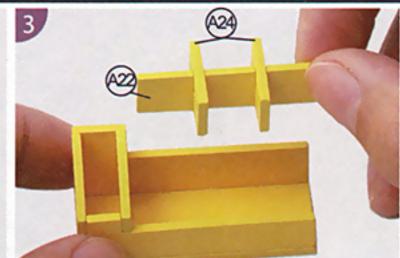




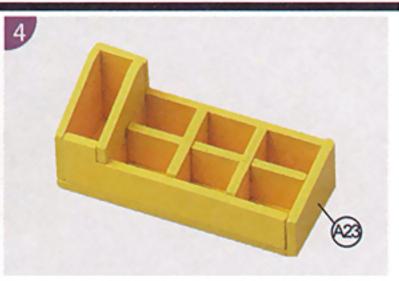
Paste as shown.



Paste as shown.



Paste as shown.



Complete.



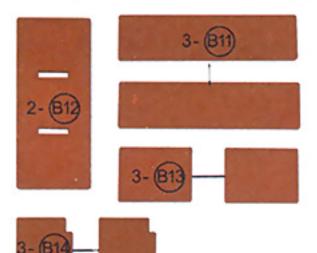
#### **Small Cabinet**

List

Wooden pieces

7pcs

7pcs



**B12** 

Paste as shown.



Paste as shown.

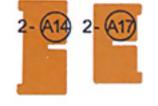


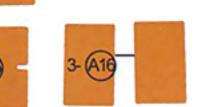
Complete.



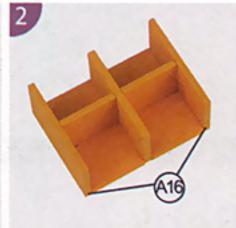
Small square ark







Paste as shown.



Paste as shown.



Complete.



#### Painting 1

Wooden pieces

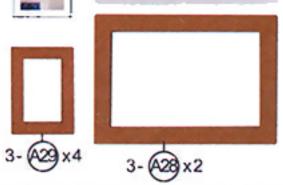


List

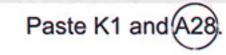
#### List

- Paper K1\*2,K2\*4
- Wooden pieces 6pcs











Six in total.



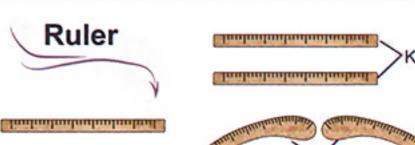
List

- Paper K4
- Wooden pieces 1pc

1- (A31)



Paste as shown.



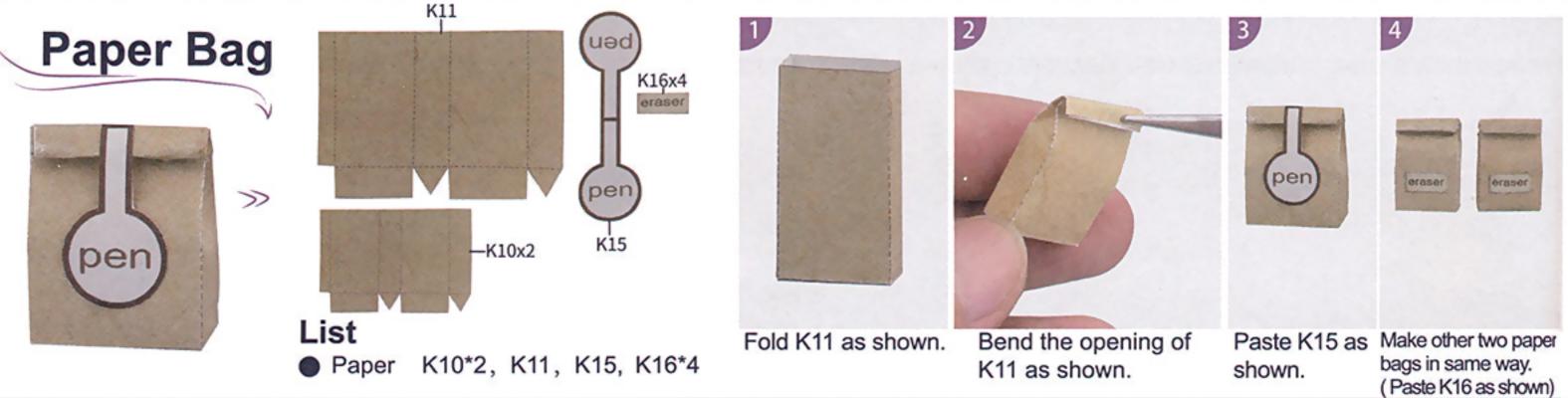


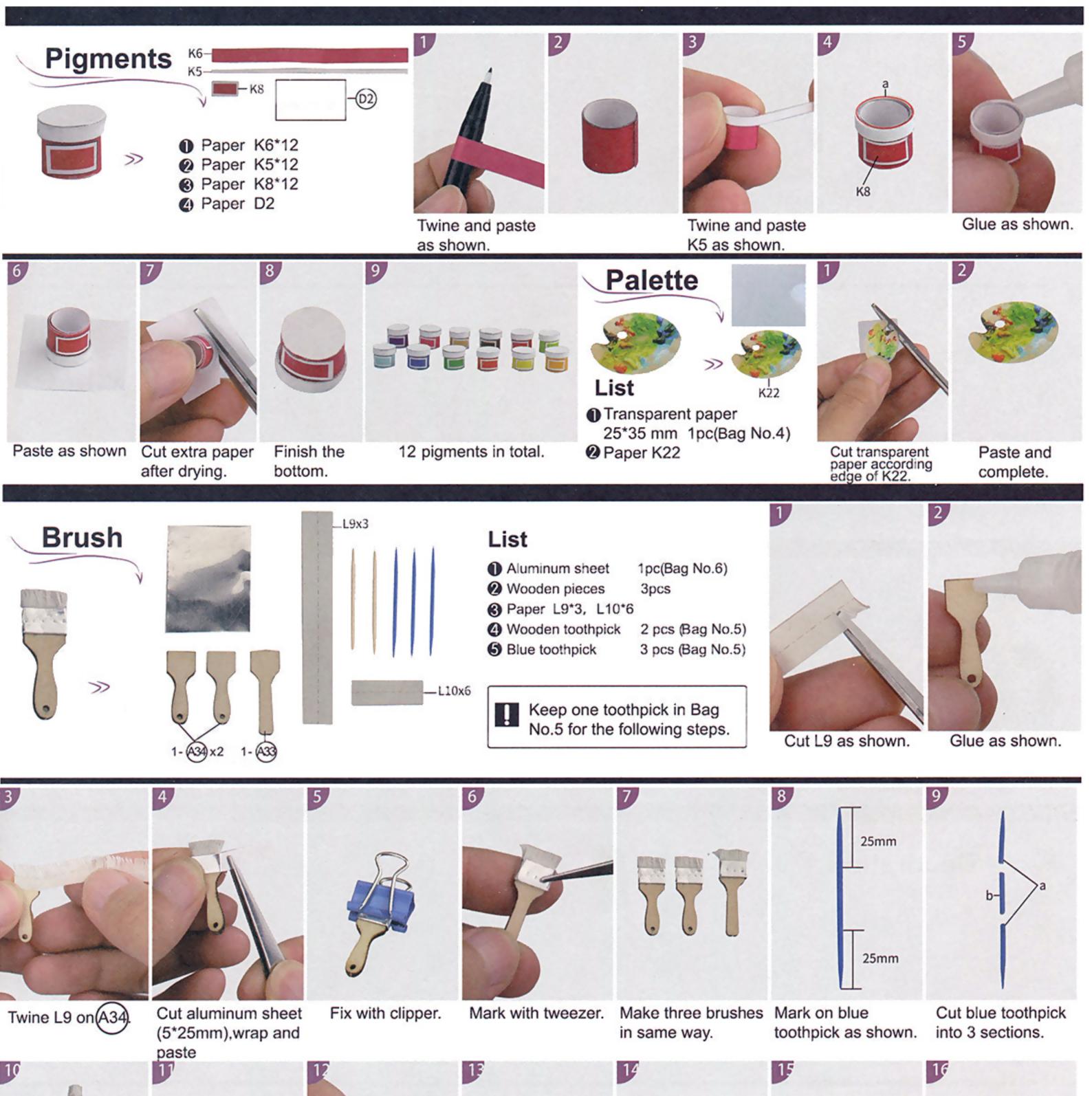
# Paper K20\*2,K21\*2

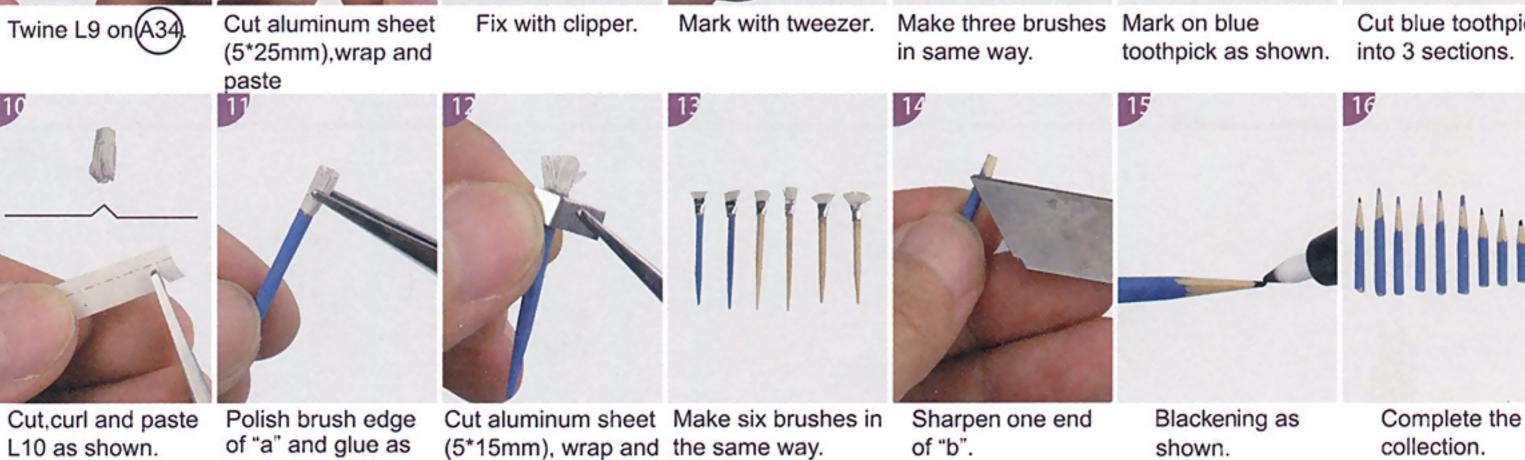


Paste as shown.

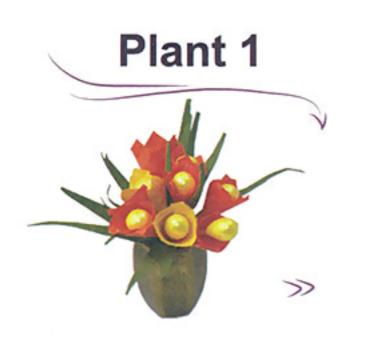








pic,paste as shown. stick it as shown.

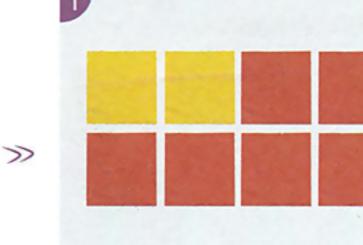


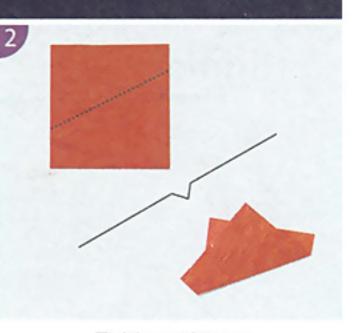




1pc (bag No.4)

1pc (bag No.4)





List Green paper Orange paper

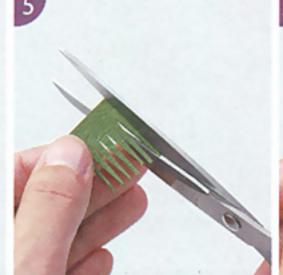
Yellow paper 1pc (bag No.4) Yellow stamen 4pcs(bag No.4) Coppery flowerpot 1pc (bag No.6)

Cut as shown(size 10\*10mm). 8pcs in total.

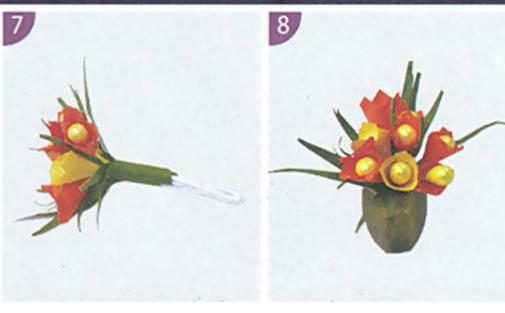
Fold as shown.











Wrap and glue.

Complete 8pcs in total.

Cut the green paper(size 30\*30mm) as shown.

Paste as shown.

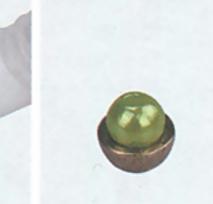
Complete.



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List

- Green tree powder
- @ Green beads
- Big golden torus
- 1pc (Bag No.4) 1pc (Bag No.4)

1pc (Bag No.6)

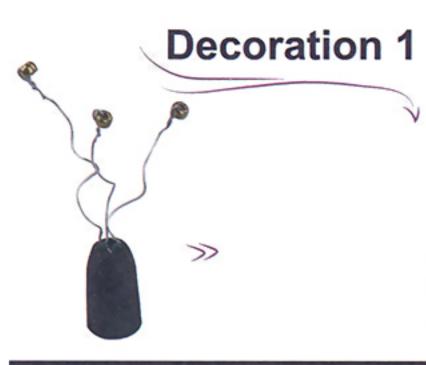
Glue as shown.

Paste as shown.

Glue one green bead.

Scatter green tree powder as shown.

Complete.







#### List

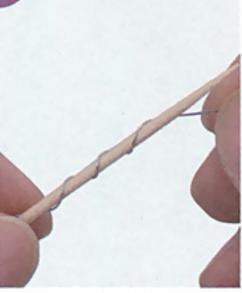
Silver wire

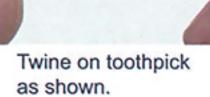
>>

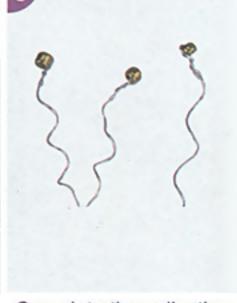
- Black flowerpot
- Small golden beads

#### **9 0 0** $\gg$

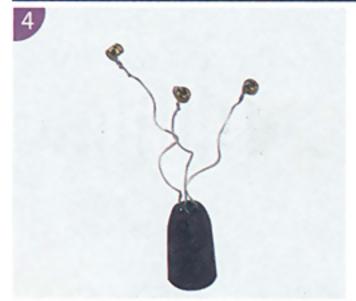
- 1pc (bag No.4)
- 1pcs(bag No.6) 3pc (bag No.6)
- Cut wire (50mm) and pass it through bead and twine as shown.







Complete the collection.



Glue at black flowerpot, and insert step3 into it.

#### **Decoration 2**

List

Big golden torus

Small white bead

Small golden torus





1pc (Bag No.6)

1pc (Bag No.6)









1pc (Bag No.6) Glue as shown.

Paste as shown.

Complete.

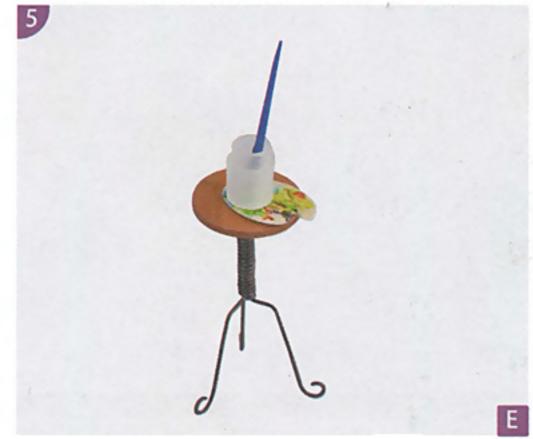
#### Furniture (Do your own house. Below is for your reference.)











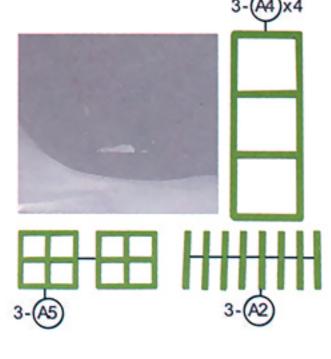


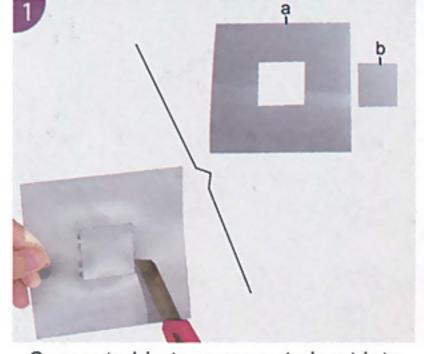
#### Small Green Window

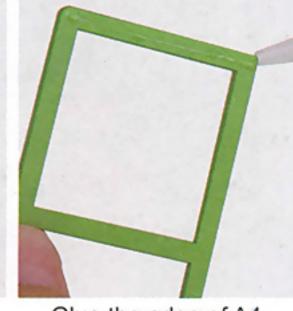


#### List

- Big transparent sheet 1pc (Bag No.4)
- Wooden pieces 14 pieces

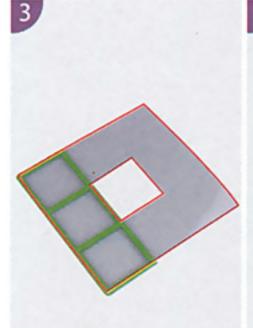




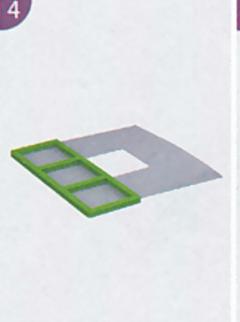


Separate big transparent sheet into two parts 'a' and 'b'.

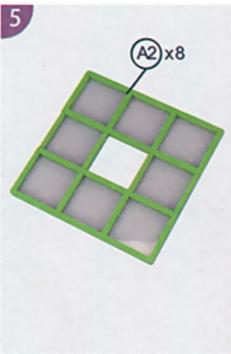
Glue the edge of A4.



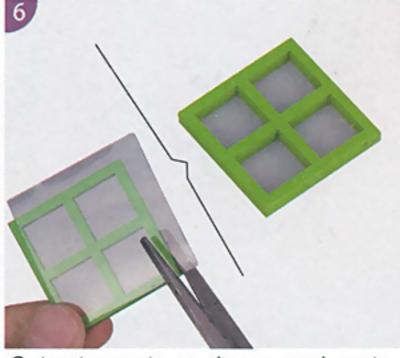
Paste as shown. (Notice the direction of A4)



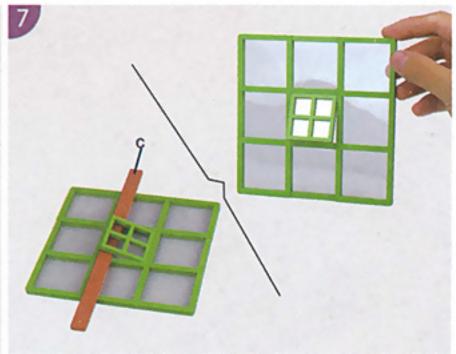
Paste as shown.



Paste as shown.



Cut extra parts as shown, and paste as shown.(Transparent sheet should not exposed)



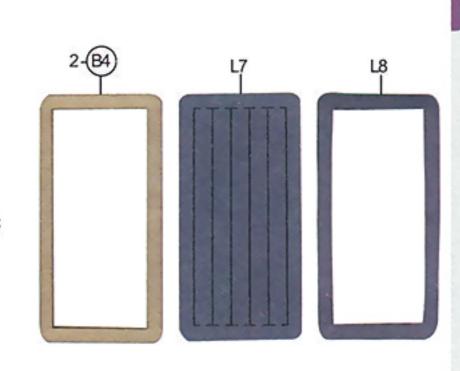
Paste and fix it with "C" and return "c" to bag.

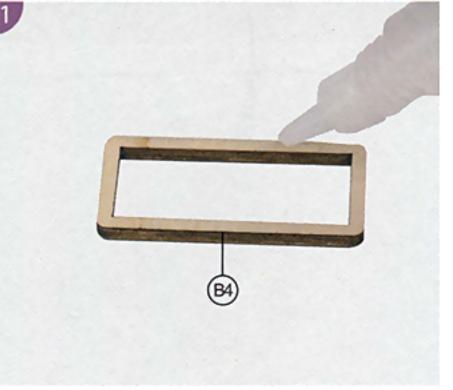


#### **Exhaust Fan**

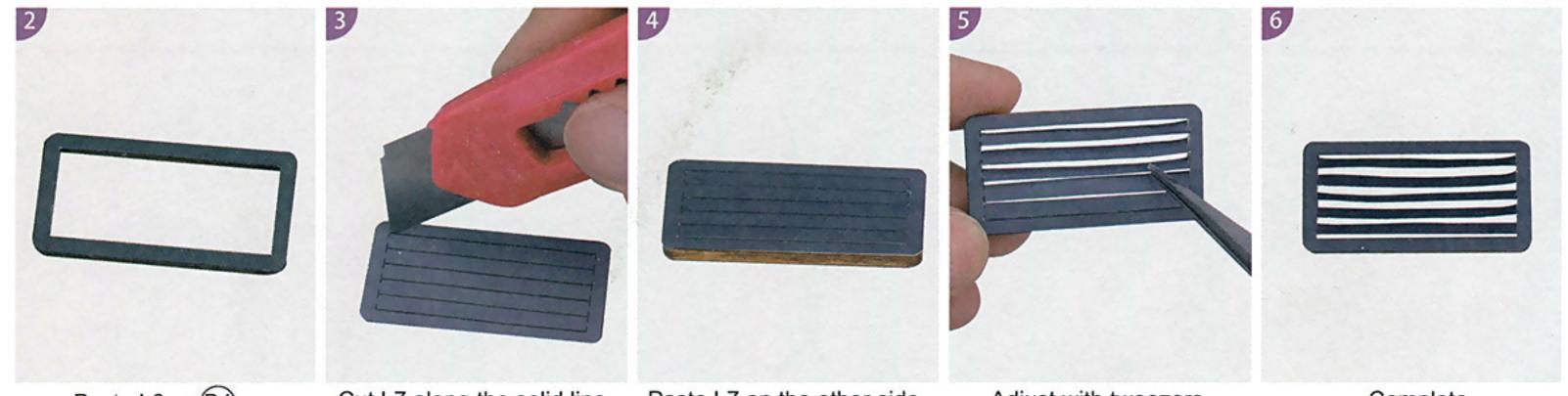
#### List

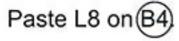
- Wooden pieces Paper L7, L8
- 1pc





Glue as shown.



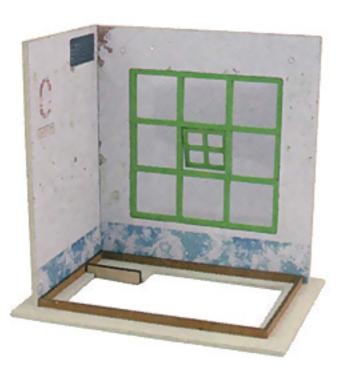


Cut L7 along the solid line.

Paste L7 on the other side of 🚱.

Adjust with tweezers carefully as shown.

Complete.

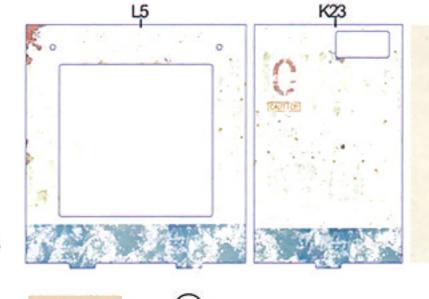


#### **Frame**

List

>>

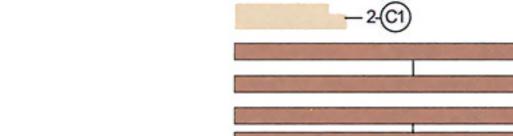
- Wooden pieces 8pcs
- Paper L5, K23

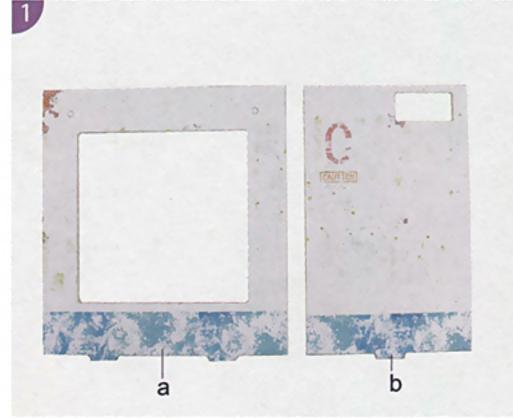








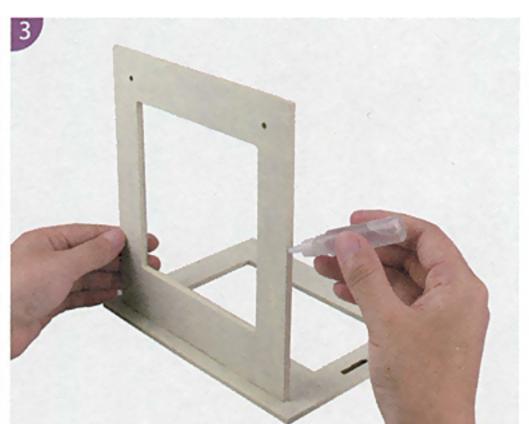




Paste L5 on C6, K23 on C7 (Paper should be pasted on the side without painting)



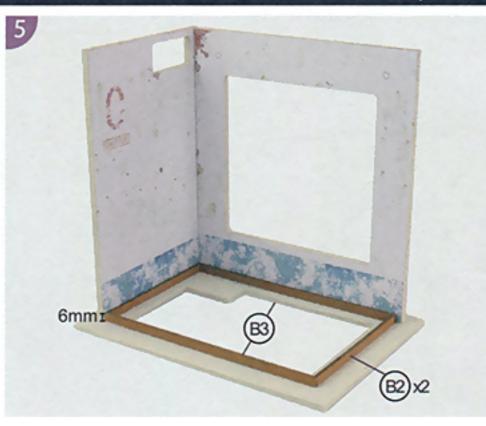
Glue at "a" as shown.



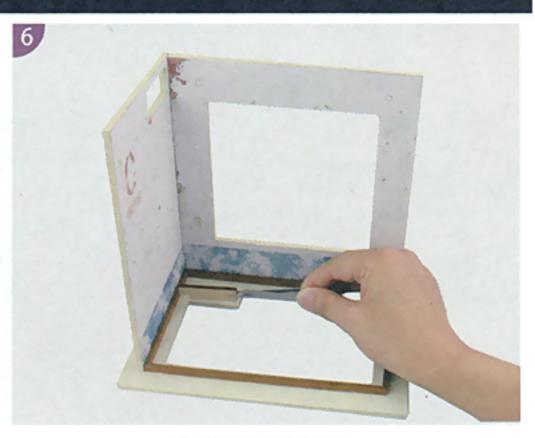
Paste "a" on C8 as shown



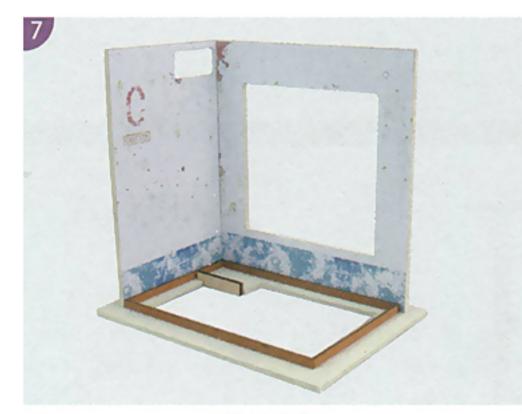
Paste "b" on 8 as shown.



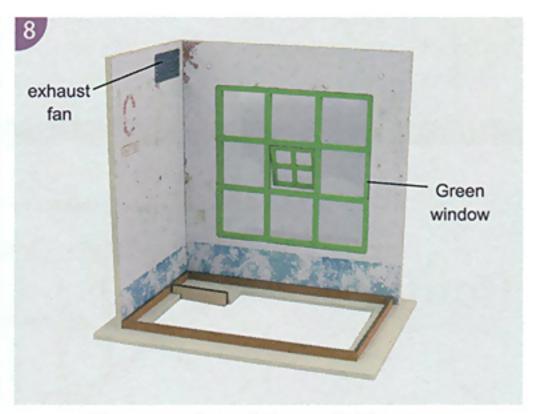
Paste as shown (notice the direction)



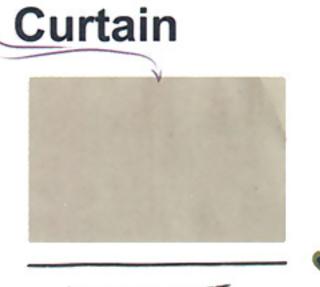
Paste as shown.



Complete.



Glue on exhaust fan and little green window, paste as shown.



List

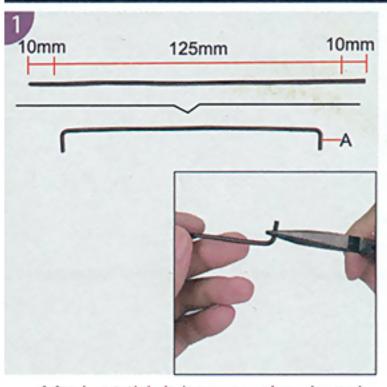


1pc (Bag No.4)

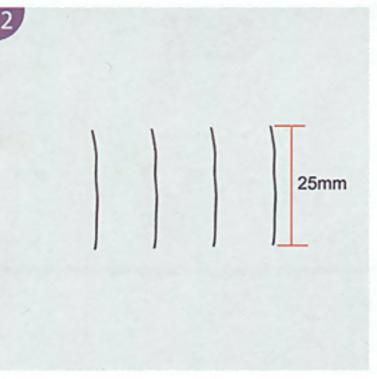
Thin Brown wireThick brown wire

1pc (Bag No.4) 1pc (Bag No.4)

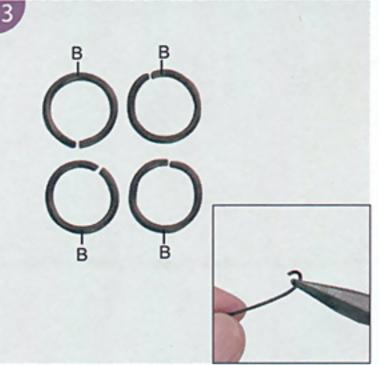
Airhole(diameter 3mm) 2pcs (Bag No.5)



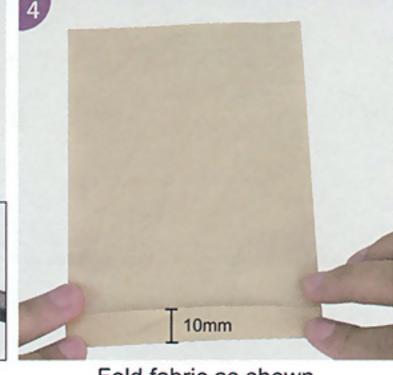
Mark at thick brown wire, bend as shown.



Cut into four thin brown wires as shown.



Bend as shown.



Fold fabric as shown.



Infold and paste two sides of fabric as shown.



Fold the cloth into 8 equal parts as shown.



Pass B through fabric and close the opening(Use toothpick to make holes in advance)



Complete.



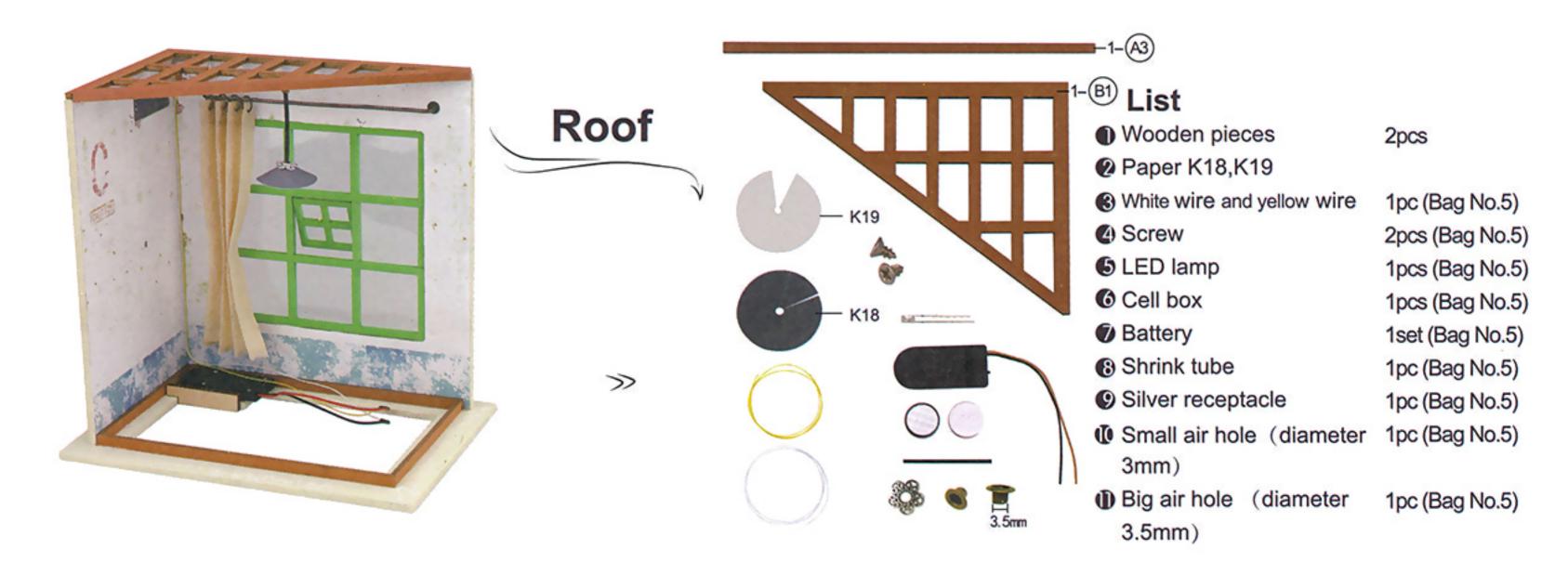
Paste air hole at the two circles of L5.

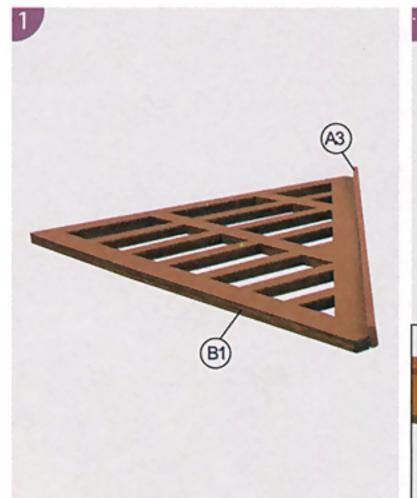


Pass A through fabric and glue at two ends of A as shown.

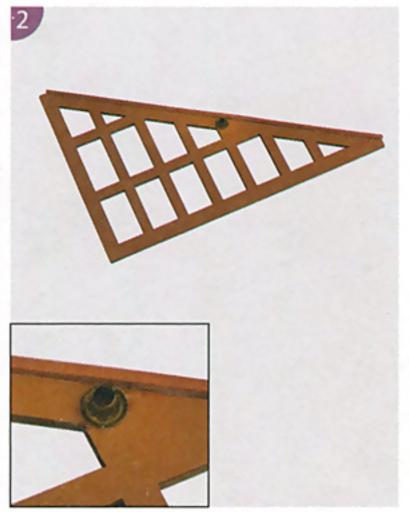


Pass the glued area through air hole and paper, and fix it on the hole of the wall.

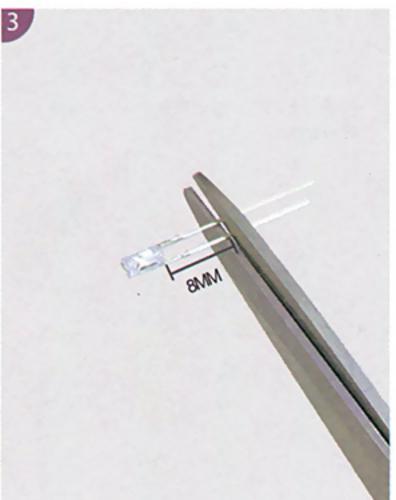




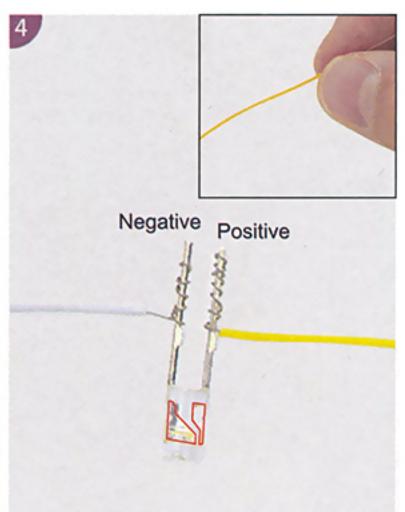
Paste as shown.



Paste air hole as shown.



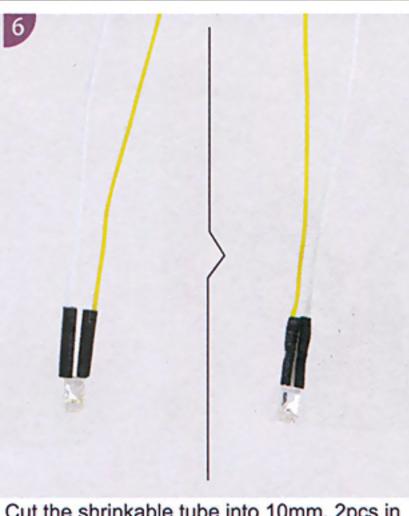
Cut as shown.



Peel off 12mm length rubber from white and yellow wire. Connect to the lamp as shown.



Test.



Cut the shrinkable tube into 10mm. 2pcs in total. Go through the tube with wires. Heat shrink the tube with flame of lighter.

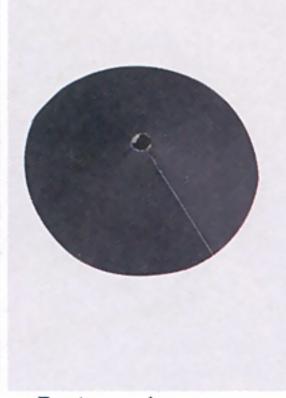


Install big air hole as shown.(Test)

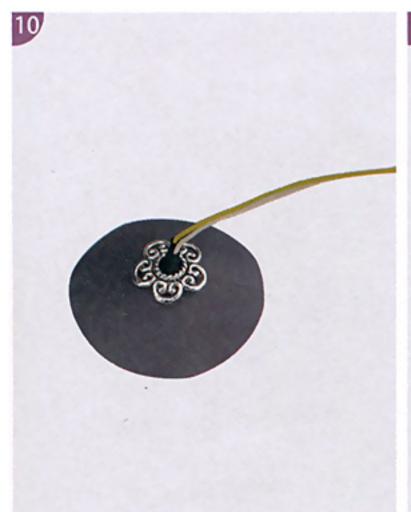


8

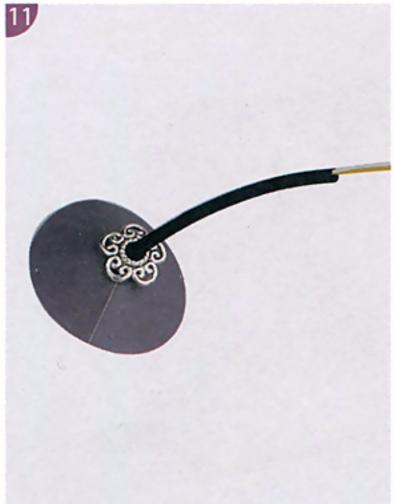
Paste back side of K19 and K18.



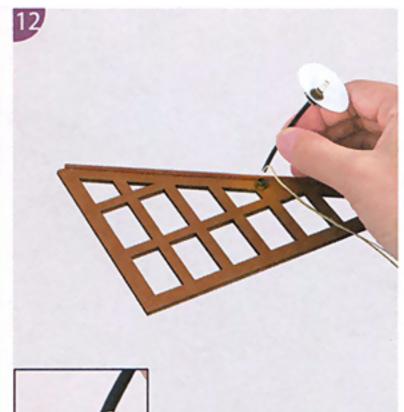
Paste as shown.



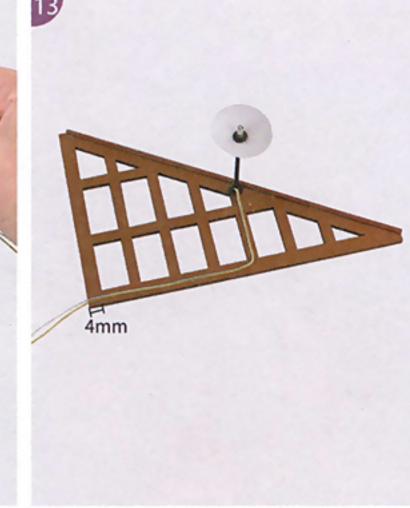
Pass string through lampshade and receptacle, paste as shown.



Cut off shrink tube(40mm), pass wire through the tube.



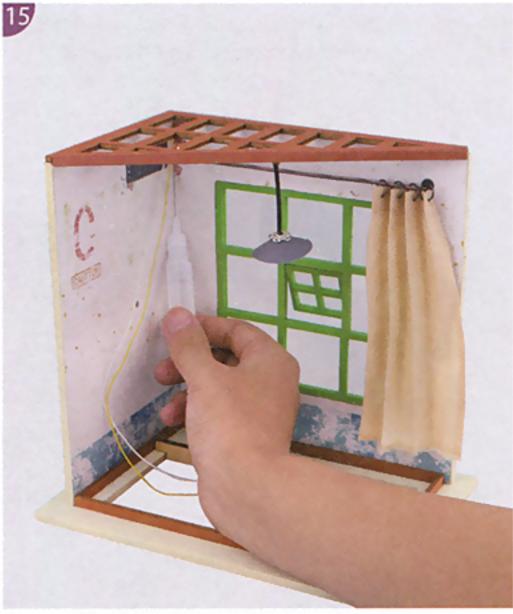
Install the lamp. (Notice the bending of string, and stay half hour to make it is fix)



Keep 4mm of wires, and fix it as shown.(Test the lamp)



Fix the roof on the wall.



Tidy the wires and paste them along the corner.



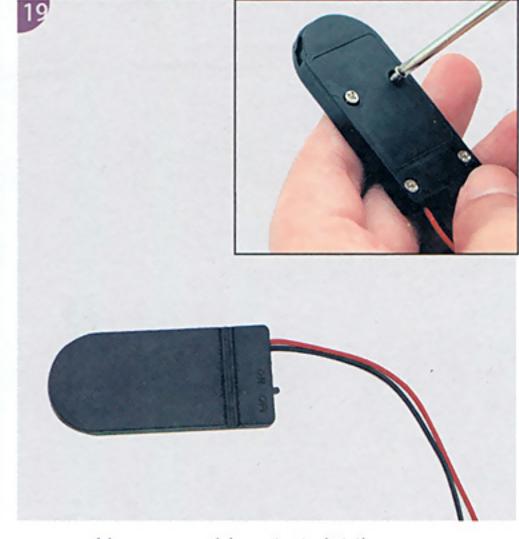
Use tweezer to fix the wires.



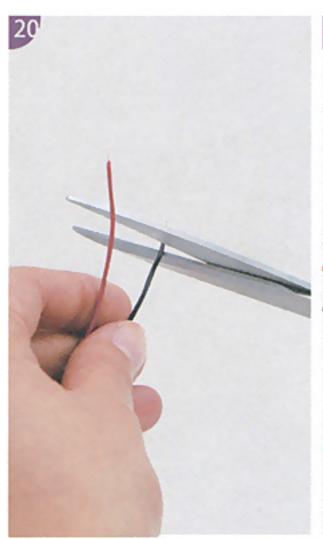
Complete.



Install the battery into the cell box. (notice the positive and negative)

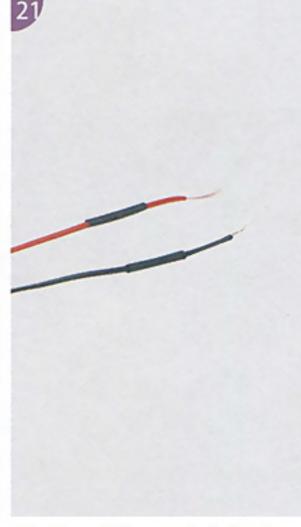


Use screwdriver to twist the screw.

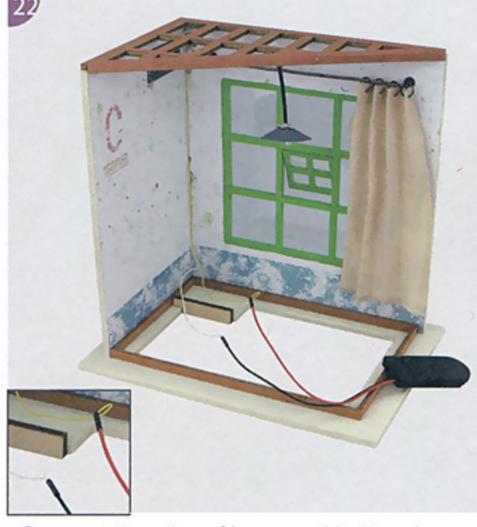


Peel off 12mm length rubber in the cell box as shown.

Paper K7



Cut two 20mm shrink tube and cover them on the wire as shown.



Connect the wire of lamp and battery box. Attention: Yellow connect with Red. White connect with black. Test the lamp.



Place the cell box as shown, switch downward.( Attention: Do not glue in case of change battery.)



≫ (3)



Paste(A1) with K7 as shown.



Paste step1 as shown.



Complete.

# — Assemble Process ————









# Assemble process







