QT-048

Coffee Time



Lighting diagram







Tips

1.The color photo on the cover of the instruction is the final finished photo, which can be made for reference.
2.Please prepare the tools by yourself, such as art knife, scissors, ruler, tweezers, black pen, etc.
3.Please cut the materials according to the template to avoid mistakes. Cut the cloth from the edge to avoid insufficient materials!
4.There are inevitable small deviations in the colors of the different batches of materials. Please understand without further notice.
5.Children should be accompanied by adults.
6.Test the string light refer to the following photo. （Connect the white wires of string light and battery box together, connect the grey wires of them together.）

The product has connectionless mode wires, which cannot be inserted into the output socket. The product cannot be connected to more than the recommended number of power.



battery with hand directly is not allowed.

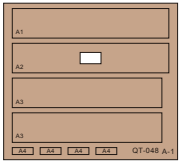
Pls distinguish positive and negative pole



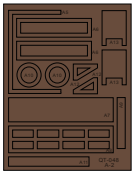
Test the string light and the battery box, then bind the connection with tape .

A package

(unit: cm)



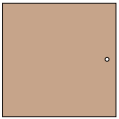
A-1 wood (Original wood color) 10x9x0.2 (1pc)



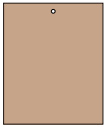
A-2 Wood block (antique wood color) 12.4x9.5x0.2 (1pc)

B package

(unit: cm)



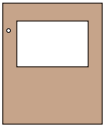
B1 wood (Original wood color) 8.6x8.6x0.2 (1pc)



B2 wood (Original wood color) 9.5x7.8x0.3 (1pc)



B3 wood (Original wood color) 7.8x1.8x0.3(1pc)



B4 wood (Original wood color) 9.5x7.8x0.2 (1pc)



B5 wood (Original wood color) 9.3x2x0.2 (2pcs)



B6 wood (black) diameter1.8x0.2 (2pcs)



B7 wood (black) diameter1.2x0.2 (2pcs)



B8 wood (black) diameter0.4x2.6 (2pcs)

(Reminder: Find the material in the package according to the number which in the upper right side of the pattern)

C package

(unit: cm)

C1 Paper (1pc)

C2 Cutting template (1pc)

C3 Glue (1pc)

C4 Paperboard 12x8 (1pc)



C5 Beige wood grain paper 19x5 (1pc)

C1 packbag
C6 Gummed paper (1pc)

C1 packbag
C7 Sandpaper (1pc)

C1 packbag



(Please test the light before manufacture.)
C8 String light (1pc)

C1 packbag



C9 Battery box (1pc)

C1 packbag



C10 Black power wire 38（1pc）

C1 packbag



C11 Golden aluminum wire 4（1pc）

C2 packbag



C12 Brown non-woven cloth 2x2（1pc）

C2 packbag



C13 Black lamp holder (1pc)

C2 packbag



C14 Golden big button (1pc)

C2 packbag



C15 Golden flat button nail (1pc)

C2 packbag



C16 Golden flat button (1pc)

C2 packbag



C17 Golden spoon (1pc)

C2 packbag



C18 Golden cup shape bead (1pc)

C2 packbag



C19 Copper flat button nail (2pcs)

C2 packbag



C20 Copper color piece (1pc)

C2 packbag



C21 Circular trapezoid bead (3pcs)

C2 packbag



C22 Silver flower cup（1pc）

C2 packbag



C23 Silver cup shape bead (1pc)

C2 packbag



C24 White diamond bead (2pcs)

C2 packbag



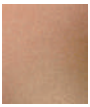
C25 Transparent flat bead (1pc)

D package

(unit: cm)



D1 Thick transparent film 9.6x8.5（2pcs）



D2 Thick transparent film 9.6x8.25（1pc）



D3 Thick transparent film 8.5x8.5（1pc）

Use method of assembled wood.



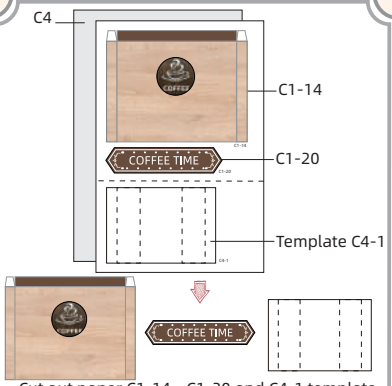
Find out the wooden block with the corresponding number and press the connection points with a knife for easy removal.



Cut off the burrs with a knife.

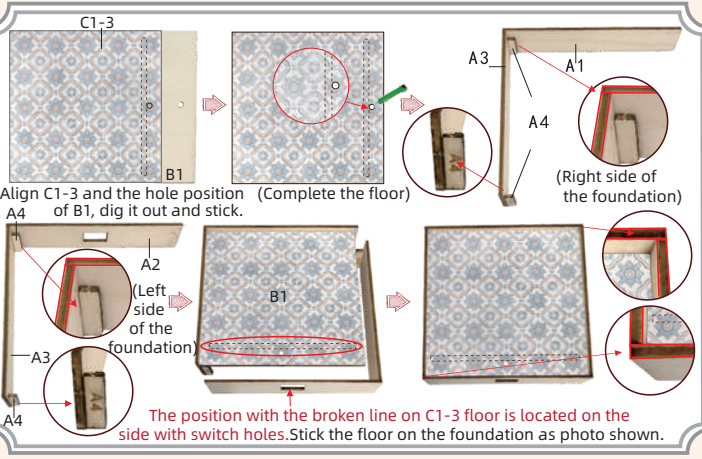


Or use a sandpaper to polish the burrs.

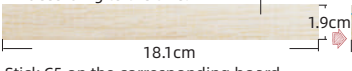


Cut out paper C1-14、C1-20 and C4-1 template, stick them on C4 as photo shown and remain for later use.

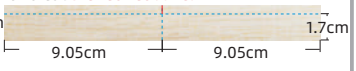
Shape



Cut out two pieces from C5 according to the size.



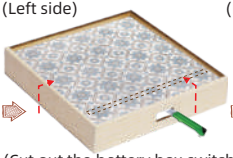
Fold C5 according to the blue broken line and cut the red real line.



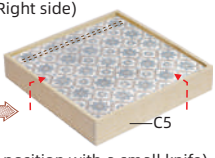
Stick C5 on the corresponding board.



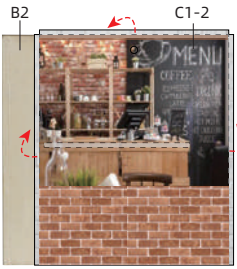
(Left side)

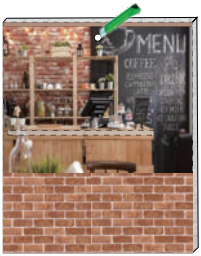


(Right side)

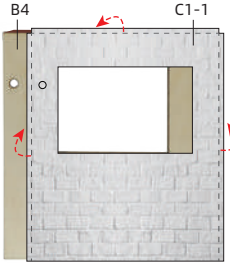


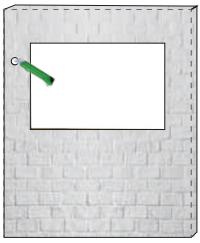
(Cut out the battery box switch position with a small knife)



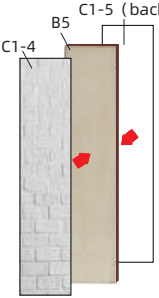


(Stick C1-2 on B2,align C1-2 and the hole position of B2, then dig it out)

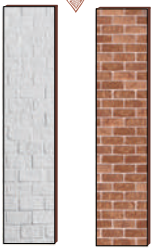




(Stick C1-1 on B4,align C1-1 and the hole position of B4, then dig it out)

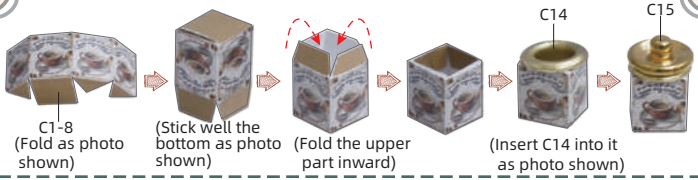


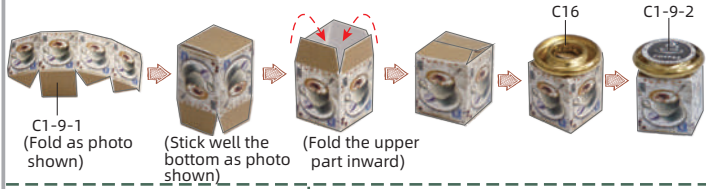
(Stick C1-4 and C1-5 on B5)

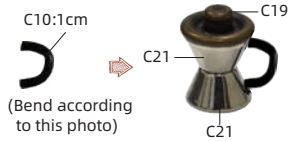


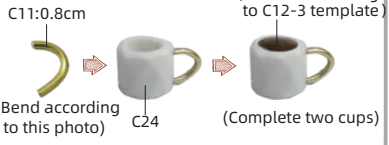
(Front) (Back)

(Complete two pieces)

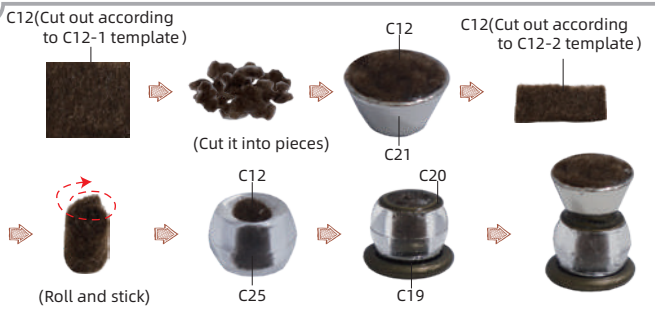

C1-8
(Fold as photo shown)
(Stick well the bottom as photo shown)
(Fold the upper part inward)
C14
(Insert C14 into it as photo shown)
C15

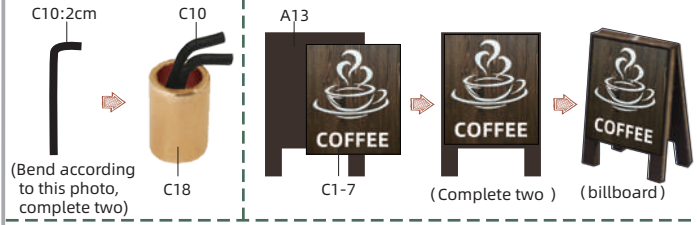

C1-9-1
(Fold as photo shown)
(Stick well the bottom as photo shown)
(Fold the upper part inward)
C16
C1-9-2

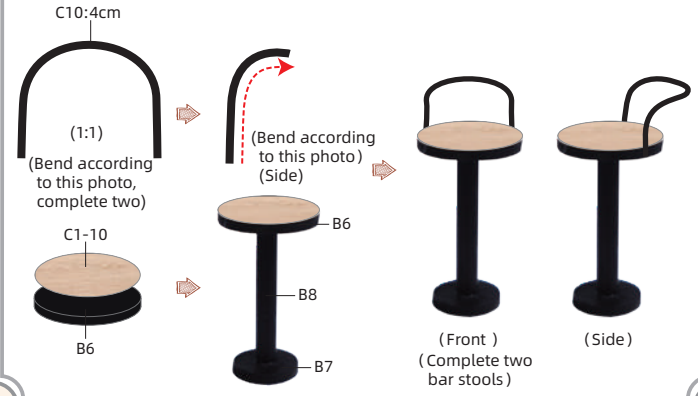

C10:1cm
(Bend according to this photo)
C21
C19
C21


C11:0.8cm
(Bend according to this photo)
C24
C12 (Cut out according to C12-3 template)
(Complete two cups)


C10:0.8cm
(Bend according to this photo, complete two)
C22
C23
C12 (Cut out according to C12-4 template)
C17
C1-18
(Complete a cup of mocha)
C1-18
(Complete a cup of latte)

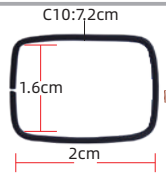

C12(Cut out according to C12-1 template)
C12
C12(Cut out according to C12-2 template)
(Cut it into pieces)
C21
(Roll and stick)
C12
C20
C25
C19


C10:2cm
C10
(Bend according to this photo, complete two)
C18
A13
COFFEE
C1-7
COFFEE
(Complete two)
COFFEE
(billboard)


C10:4cm
(1:1)
(Bend according to this photo, complete two)
(Bend according to this photo) (Side)
C1-10
B6
B6
B8
B7
(Front) (Complete two bar stools)
(Side)







(Bend according to this photo, complete two)



(Stick C10 and c1-17 together as photo shown)

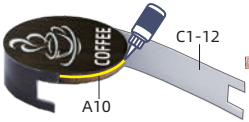


(Front)
(Complete Magazine Basket)





(Complete two)



(Paste C1-12 along the edge of A10 as shown in the figure)



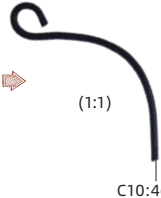


(side)

(Note that the position of the red box is the light hole position)



(Front)



C10:4cm
(Bend as photo shown)

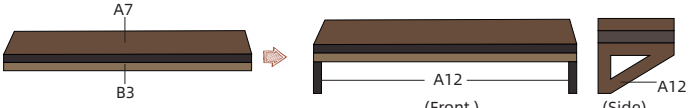


(Complete the light plate)

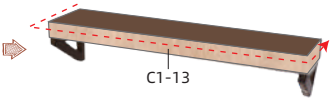
(Paste C10 as shown in the figure, making sure to reserve a red box for the light hole position)



(Fold and stick as photo shown (Complete the cupboard)



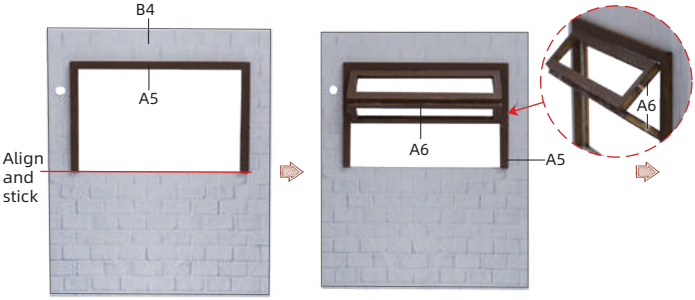
(Stick A7 and B3 together) (Front) (Side)



(Stick via the edge as photo shown)
(Complete the component 1)



(Complete the sign)



(Align A5 and the red line, then stick it into B4)

(Stick A6 into A5 as photo shown)

C11:0.6cm

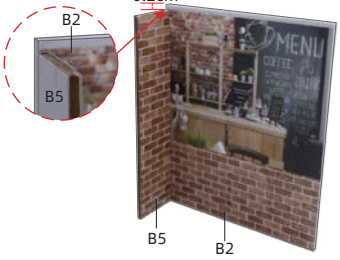
(2pcs)



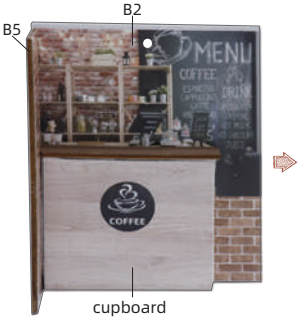
(Stick C11 as photo shown)



(Stick the sign as photo shown, complete the component 2)



(Align B5 and the edge of B2, then stick it vertically)

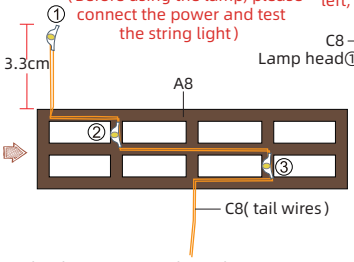


cupboard



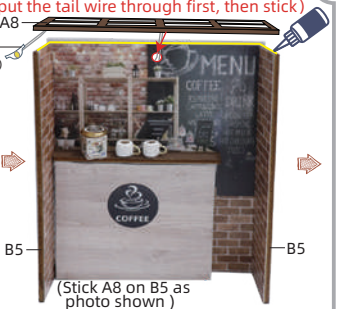
(Align B5 and the edge of B2, then stick it vertically)

(Before using the lamp, please connect the power and test the string light)



(Stick C8 on A8 as photo shown, reserve 3.3cm of lamp head ①)

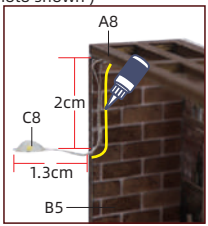
(Note that the lamp head ① is on the left, put the tail wire through first, then stick)



(Stick A8 on B5 as photo shown)



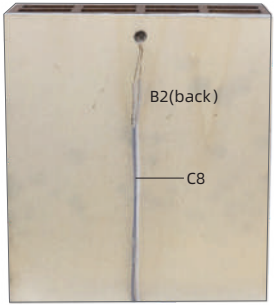
(Put the tail of the C8 lamp wires through the B2 lamp hole position)



(Stick the lamp head ① wires of C8 via B5 as photo shown) (Left side view)



(Put the lamp head ① of C8 through the lamp hole of component 2 as photo shown, stick the component 2 onto B5)



(Tidy up C8 tail wires, stick them on the back of B2 vertically)



(Insert the C8 lamp head ① into the wall lamp as photo shown, and stick the wall lamp onto component 2)

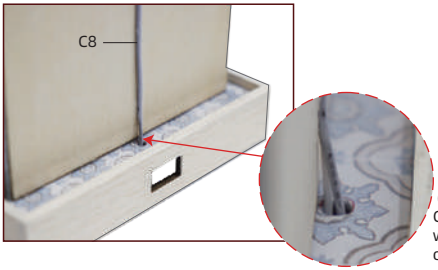




(Align component 1 and component 2, then stick it on)



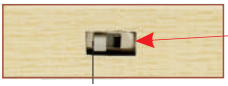
(Front)



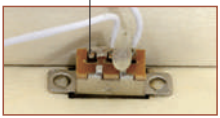
(Put the power wires of C8 into the corresponding wire holes, and stick it well on the broken line position of the floor)



(Stick the articles on as photo shown)



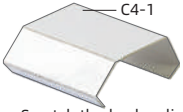
C9



Put the glue on the both sides of the switch and stick it on the corresponding position.



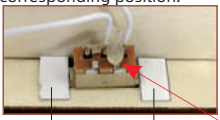
Stick the paper box at the corresponding position of the base.



C4-1

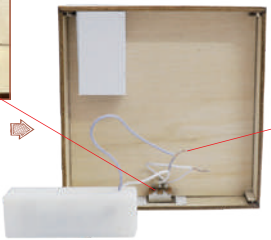
Scratch the broken line slightly with the back of knife, in order to fold the shape easily.

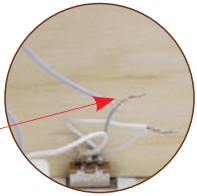




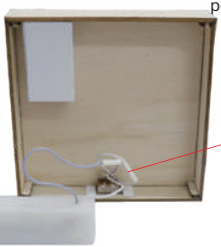
C1-19 C1-19

StickC1-19 at both sides, to fix the switch.



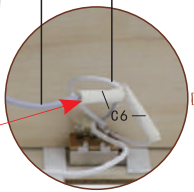


Trim the light wires neatly, then twist them and the wires of battery box together. (twist the wires of the same color together)

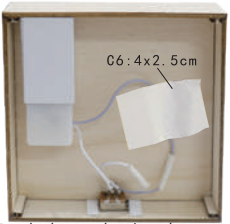


(Grey wire negative pole)

(White wire positive pole)



Wrap up the copper wires with C6, and no copper wires shall be exposed to prevent short circuit.



Put the battery box into the paper box.Stick and fix the power wires with C6 as photo shown.

Install the button battery



Twist the screws out with the screwdriver, then open the cover. (Prepare the screwdriver by yourself)



Purchase electronic model AG13(LR44)

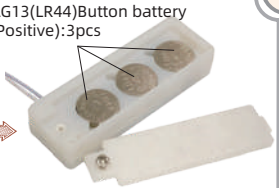


(Back)



(Positive)

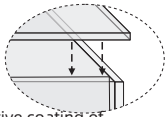
AG13(LR44)Button battery (Positive):3pcs



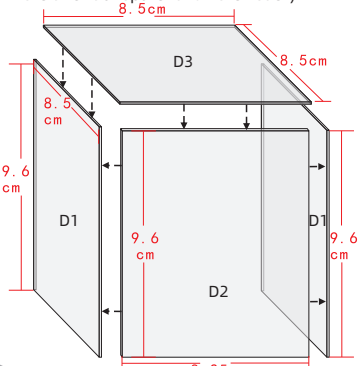
Put the bottom of three button batteries downwards as photo shown and put them in the electronic box,put the cover on and twist well the screws with screwdriver.

Dust cover





(Tear away the protective coating of the thick transparent film then stick)





C1-20