



K-032
livable

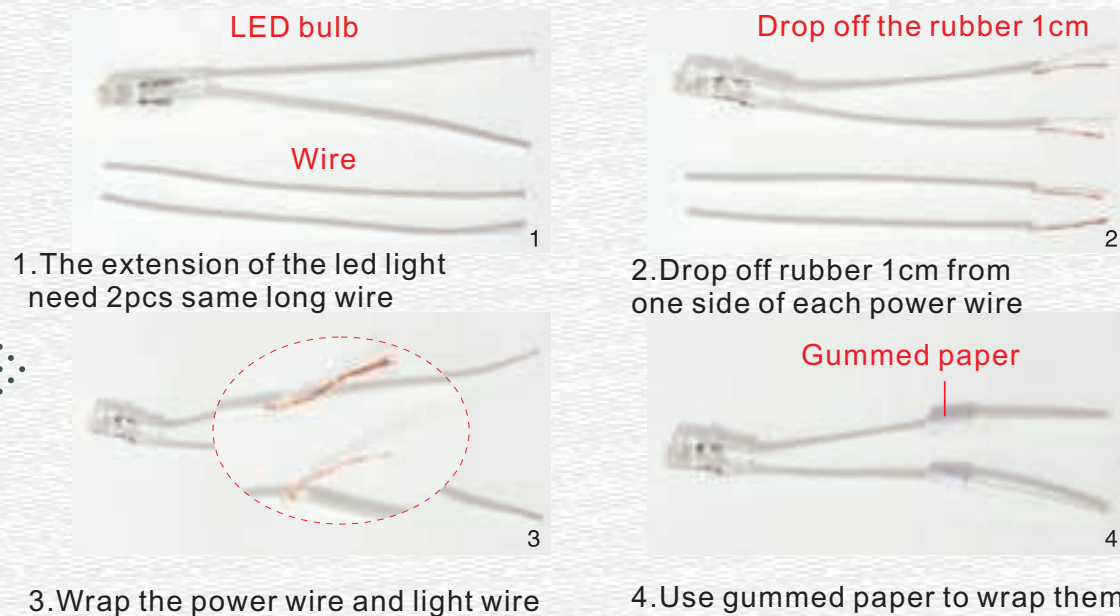


MADE IN CHINA

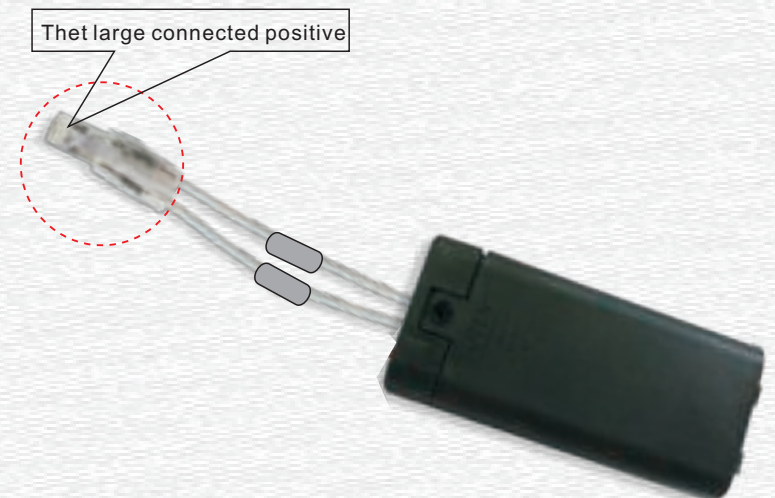
Precautions for Making

1. The picture of the package is the finished, please refer to it.
2. Please prepare tools: ruler, knife, needle, scissors, tweezers etc.
3. Please follow the template to cut for avoid material loss.
4. Please understand for various batches of materials have small deviation.
5. Parents must accompany the children to assemble the DIY doll house.
6. If you find the wood crude, please use the sandpaper to make it better.
7. Refer to the following picture to test the lamp whether can work normally.
8. Refer to the following steps to connect the batteries with the battery box.
9. Use the following steps to put button batteries into the power supply device.

The way to extend the power wire of LED Light



Electronic switch installation method



MATERIAL

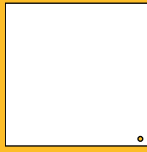
A

B

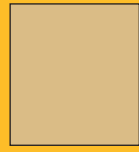
A



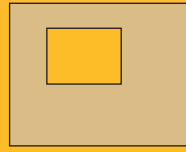
A01 white panel(1pc)
0.4X27.27.2X15.5



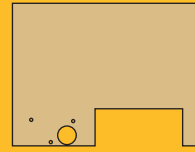
A02 white panel(pc)
0.5X15X15



A03 wood panel(1pc)
0.3X10.6X11.6



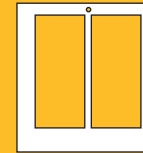
A04 white panel(1pc)
0.5X14.5X11.5



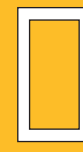
A05 white panel(1pc)
0.5X15X11.5



A06 white panel(1pc)
0.5X4X11.5



A07 white panel(1pc)
0.5X11X12



A08 white panel (1pc)
0.5X6X10.8



A09 White wood(1pc)
0.3X5.9X4.5



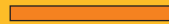
A10 white wood(1pc)
0.5X7X3



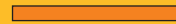
A11 white wood(2pcs)
0.3X3.9X9



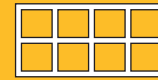
A12 white wood(1pc)
0.3X4X8.8



A13 Orange wood(2pcs)
0.2X11X1



A14 Orange wood(2pcs)
0.2X11.5X1



A15 white wood(1 pc)
0.3X10.5X5



A16 dark blue wood(2pcs)
0.3X2.4X5



A17 white wood(2 pcs)
0.3X2.4X5



A18 dark blue wood(2pcs)
0.2X2.4X2.3



A19 white wood (2pcs)
0.2X2.4X2.3



A20 dark blue wood(2pcs)
0.3X2.4X2.2



A21 white wood(2pcs)
0.3X2.4X2.2



A22 white wood(1pc)
0.2X6.7X3.9



A23 white wood(4 pcs)
0.4X0.4X3.6



A24 dark blue wood(2pcs)
0.2X4.9X0.4



A25 dark blue wood(2pcs)
0.2X2.2X0.4



A26 wood(2pcs)
0.3X1.9X1.9



A27 wood pillars(2 pcs)
0.4X0.4X2.3



A28 white wood(1pc)
0.2X3.5X6.5



A29 white wood(2 pcs)
0.3X2.5X3.6



A30 wood (1pc)
0.2X1.5X2.4

B



B01 wood(2pcs)
0.3X2.7X8.5



B02 wood (2pcs)
0.3X2.7X3



B03 wood (1pc)
0.3X3.6X5



B04 wood(1pc)
0.3X3.6X3.3



B05 white wood(1pc)
0.2X7X0.9



B06 white wood(1pc)
0.2X0.5X0.7

MATERIAL

B



B

C



B07 white wood(1pc)
0.2X7X0.5



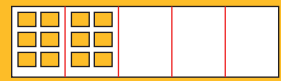
B08 white wood (1pc)
0.3X13.6X2



B09 white wood (1pc)
0.3X13.6X2



B10 orange wood
0.2X2.3X3



B11 white wood(1pc)
0.2X11.3X3



B12 white wood(2 pcs)
0m2X1.8X2.9



B13 white wood (1pc)
0.2X4.5X1.8



B14 wood (1pc)
0.2X2X1.5



B15 black wood(1pc)
0.5X4X2.5



B16 orange wood (1pc)
0.2X1.8X4



B17 orange wood(1pc)
0.2 X2.5X4



B18 white wood(1pc)
0.2X2.8X6.9



B19 white wood(1pc)
0.2X13.6X2.8



B20 white wood(1pc)
0.2X2.4X3.5



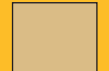
B21 white wood (1pc)
0.2X7X3.5



B22 white wood (1pc)
0.2X11.5X3.5



B23 orange wood (6pcs)
0.2X2.2X3.2



B24 wood (1pc)
0.2X3.8X3.2

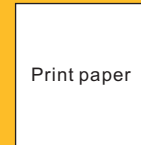


B25 white wood (1pc)
0.2 X11.1X0.4



B26 white wood (1pc)
0.2X9.4X0.4

C



C01 print paper



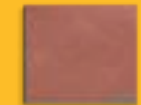
C02 small sliver movements (1pc)
Is need to buy music movement



C03 battery box (1pc)



C04 White latex white (1pc)



C05 Red brown sandpaper 4X5(1pc)



C06 white Wood grain paper 6X10(1pc)



C07 LED white light (5pcs)



C08 white wire line long 60 (1pc)



C09 sliver tin foil 18X18(1pc)



C10 small sliver bottle sliver (4 pcs)



C11 golden receptacle (5 pcs)



C12 Transparent beads (5pcs)



C13 golden beads (10 pcs)



C14 yellow rope long 15 (1 pc)



C15 green beads (20 pcs)

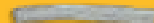


C16 red beads (7 pcs)

MATERIAL

C

D



C17 Yellow beads
(20 pcs)

C18 Transparent hose
long 15 (1pc)

C19 Red sieve
(1pc)

C20 Golden eyelet
(1pc)

C21 Yellow wooden beads
(1pc)

C22 blue beads
(1 pc)

C23 yellow wood beads
(4 pcs)

C24 white wood beads
(4 pcs)

C25 Golden flat buckle
(3 pcs)



D



C26 Transparent large hose
long 8 (1 pc)

C27 golden beads
(20 pcs)

C28 red beads
(20 pcs)

C29 black opaque beads
(1 pc)

C30 Flat buckle bronze
(3pcs)

D01 black beads
(8 pcs)

D02 sliver opaque beads
(1 pc)

D03 sliver metal button
(3 pcs)

D04 black Iron wire
long 15 (1 pc)



D05 Silver metal buckle
(3pcs)

D06 Golden receptacle
(2pcs)

D07 white coffee cup
(3 pcs)

D08 Silver corn
(4pcs)

D09 Green light-transparent beads
(2 pcs)

D10 black iron wire
long 10 cm (1pc)

D11 Silver bucket bead
(1 pc)

D12 Black rubber ring
(7 pcs)

D13 sliver iron wire
long 5 (1 pc)



D14 Orange fruit stick
(1 pc)

D15 non-woven
5X5 (1 pc)

D16 white Impervious
beads(1pc)

D17 sliver impervious beads
1.5X10 (1 pc)

D18 Light brown
non-woven
1.5X10 (1 pc)

D19 Red transparent beads
(1 pc)

D20 green dry flower
long 10 (1pc)

D21 green iron wire
long 20 (1 pc)

D22 yellow dry flower
long 5 (1 pc)

MATERIAL



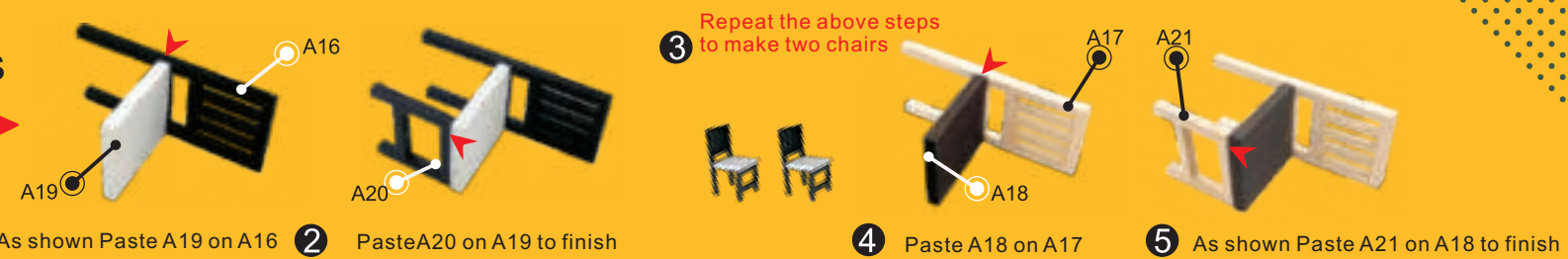
- D23 Black film translucent 10X10(1pc)
- D24 Flat buckle gold(1PC)
- D25 Fruit strip red(1pc)
- D26 Paper black 2X3 (1pc)
- D27 Paper light green 10X10(1pc)
- D28 Paper dark green10X10(1pc)
- D29 Film transparency 10X15(1pc)
- D30 Flat buckle bronze(1pc)
- D31 Large funnel silver(1pc)
- D32 Plant green (1pc)
- D33 Glue line black Length 5(1pc)



- D34 Paper yellow 3X10(1pc)
- D35 Paper red 3X10(1pc)
- E01 Organic film transparent 2X3(1pc)
- E02 Organic film transparent 10.8X3(1pc)
- E03 Organic film transparent 5.5X3(1pc)
- E04 Organic film transparent 26.3X12(1pc)
- E05 Organic film transparent 26.3X15(1pc)
- E06 Organic film transparent 15X12(1pc)
- E07 Organic film transparent 11.3X12(1pc)

Making steps

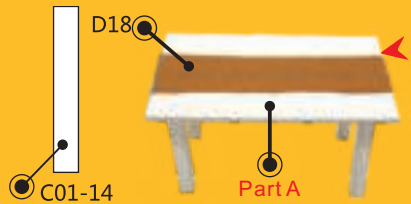
Red arrow represents the key point of operation



6 Repeat above steps to make 2 chairs



SPECIFICATION



6 Cut D18 exact size according C0-14 size, then paste on Part A



1 Cut C01-15 according the line, then paste



2 Cut C01-16 according the line



3 Paste C01-16 on C01-15 center finish Fruit tray



4 Cut out D14 a proper orange slices with a knife



5 Cut out D25 a proper watermelon slices with a knife



6 Paste the fruit pieces onto the plate and complete the fruit plate



7 Repeat the above steps to complete 4 fruit platters



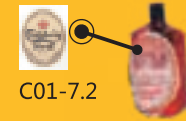
1 Cut out the appropriate D10, then stick on the red arrow of D09



2 Cut C01-7.1 and paste on bottle to finish Bottle 1



3 Cut out the appropriate D10, then stick on the red arrow of D19



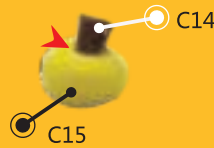
4 Cut C01-7.2 and paste on bottle to finish Bottle 2



1 Paste D06 on D24



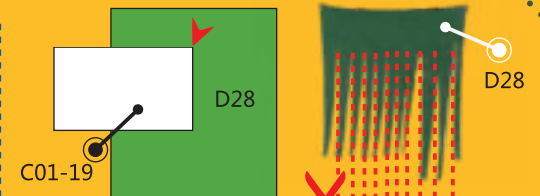
2 As shown Pave C15 well



3 Cut out the appropriate C14, paste it on C15 bead

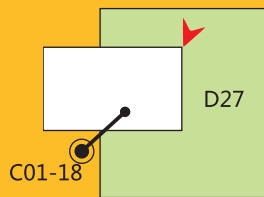


4 As shown paste the appropriate Step 3 item

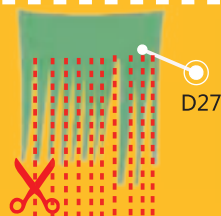


1 Cut D28 according C01-19 size

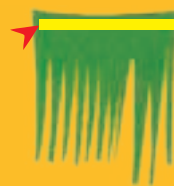
2 As shown Cut D28



3 Cut D27 according C01-18 size



4 As shown Cut D27



5 Apply glue to the yellow area



6 Paste Step 4 item and yellow area as shown



7 Finish step 6 and open as shown



8 Paste C28 and D21 as shown

SPECIFICATION

9 Cut D34 as shown, Paste around C28 in step 8.

10 Completed as shown above, Follow previous steps to make 3

11 Place the object as shown above.

12 Wrapped up and finished.

13 As shown Remove C22 blue wooden beads and insert and paste.

1 Placed the objects accordingly, complete a parts of dining room as shown

1 As shown Cut 2pcs D23 according C01-20 size

2 As shown Take out A29 wood and paste the 2 pcs D23

3 As shown Cut C09 according C01-22 size

4 Take out A28

5 Paste C09 in step 3 and A28 as shown

6 Cut C01-29 and Paste on the edge of the sink

7 Combine steps 2 and 5 as shown.

1 Cut D15 according C01-21 size

2 Take out A26 wood and paste as shown

3 Cut C09 according C01-24 size

4 Paste Step 3 C09 around A26 wood as shown.

5 Cut C09 according C01-25 size

6 As shown Paste step 5 C09 around A27 wood as shown.

7 Combine steps 4 and 6 as shown.

8 Cut C09 according C01-26 size

9 Paste as shown

10 Paste step 9 on 7 as shown

11 Paste as shown to finish chair

SPECIFICATION



12 Repeat the above steps to complete 2 chairs



1 As shown Cut D26 according C01-23 size



2 Fold in half, make a handle



3 Cut the blade from C09 according to the ratio of handle



4 Paste as shown and finished



D14

5 Cut some D14 in the ratio shown above.



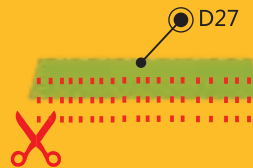
C14
C15

6 Paste C14 and C15 as shown, make 3 pcs



A30

7 Placed the objects accordingly, paste on A30



1 Cut out 1X8CM D27, then Crop by red dashed line



2 Roll up along the side without clipping



C24

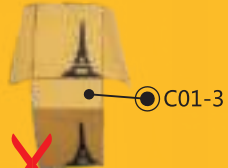
3 Put step 2 in C4 and paste to complete small flower pot



1 Take out the D07 coffee cup for use



1 Cut 3CM D13, the degree of bending is as shown, and paste D08 to finish faucet.



1 Cut C01-3



2 Paste C01-3, cut 2pcs C14 and paste



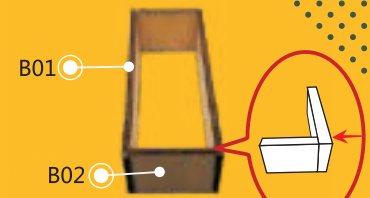
3 Take out some D20 and paste to complete the small bag



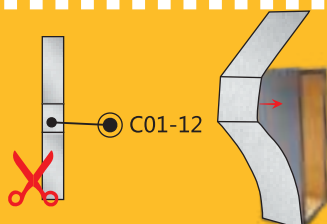
4 Cut C01-4, take out D22 Small dried flower and paste them as shown



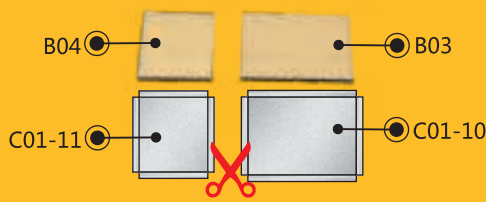
1 Placed the objects accordingly, complete meal sink as shown



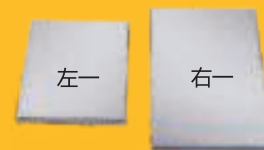
1 Paste B01 and B02 as shown



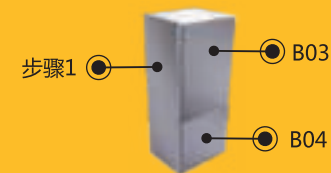
2 Paste C01-12 as shown to finish refrigerator frame



3 Take out B04, B03, Cut C01-11, Co1-10



4 Paste C01-11 on B04 to finish left one, Paste C01-10 on B03 to finish right one



5 Combine the objects in the previous 4 steps



6 Cut C01-7 and 1.2X0.5CM C09, Paste as shown

SPECIFICATION



7 Cut out 1X4CM size D27, and cut as shown



8 Cut out 1.5X6CM size D28, and cut as shown



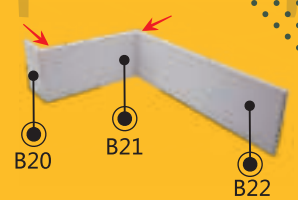
9 Paste step 1 and 2 in C24 as shown



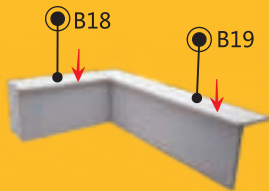
10 Paste potted plants on refrigerator as shown



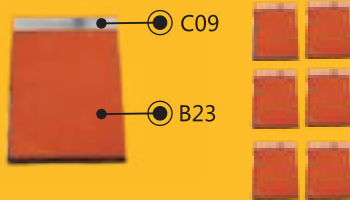
11 Paste D12 under refrigerator



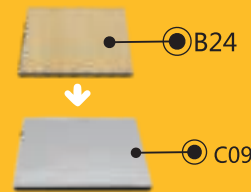
1 Paste B20, B21 and B22 as shown



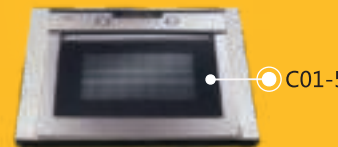
2 Paste B18, B19 as shown



3 Cut 2.2X0.4CM C09 and paste on B23, to make 6pcs



4 Take out B24 wood, cut C09 according same size and paste



5 Cut C01-5 and paste on step 4



6 Paste the objects in the first 5 steps



C10

1 Take out C10



C14

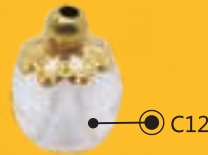
2 Cut 1.5CM C14, as shown Cut into a section



C13

C11

3 Paste C13 and C11



C12

4 Paste step 3 and C12



C14

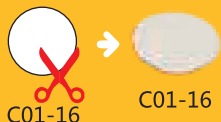
5 Put C14 full in step 4 as shown



C01-15

C01-15

1 Cut out C01-15 according to the line, then paste it up



C01-16

C01-16

2 Cut out C01-16 according to the line



C01-16

C01-15

3 Paste C01-16 on C01-15 center, Complete fruit bowl



C14

C15

4 Paste C14 and C15



5 Make some amount of small fruit and paste it with the fruit bowl



C18

1 Cut 1.5CM C18 into three sections (Length can be adjusted freely)



C16

C15

C17

2 Paste C15, C16, C17 as shown

SPECIFICATION



C01-8

1 Cut out C01-18



C01-8

2 Fold into a box



C01-8 C01-9

3 Total 2pc



C19

1 Take out C19 and C20

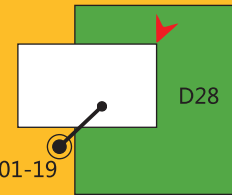


C20

2 Paste C19 and C20 as shown



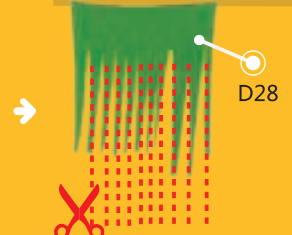
C19



C01-19

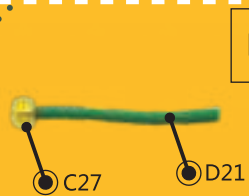
D28

1 Cut D28 according C01-19 size



D28

2 As shown Cut D28



C27

D21

3 Paste C27 and D21



D35

4 Cut D35 as shown, Paste around C7 in step 3.



5 Completed as shown above, Follow previous steps to make 3



C21

6 Wrap the three flowers in steps 5



7 Take out C21 wooden beads, insert and paste



1 Cut 1CM C26 into three sections (Length can be adjusted freely)



C28

C28

C09

2 Put C28 into the hose and paste it

3 Cut C09 width 0.3CM



4 C9 fixed around the hose mouth, and cut the extra C09 as shown



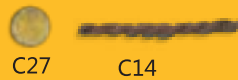
5 Paste as shown



6 As shown cut C09 along the edge with scissors



7 Paste as shown



C27

C14

8 Take C27, C14, Follow the first 7 steps to complete C27, C14 (Change the material inside the hose)



C27

C28

C14

9 Finished 3



C30

C29

1 Take out C29, C30 and paste



D01

D01

2 Take out and paste D01 as shown



D04 x 2

1 Cut 1.5CM length D04, the degree of bending is as shown



D04

D04

2 Take out D02 and paste as shown

SPECIFICATION



3 Cut **3CM** length D04, the degree of bending is as shown

4 Paste step 2 and D04 as shown

5 Paste D03 in kettle mouth

6 Paste D01 as shown

1 Cut **1.5CM** length D04, the degree of bending is as shown

2 Take out D05 and paste with step 1 is as shown

3 Cut **3CM** length D04, the degree of bending is as shown

4 Paste step 2 and D04 as shown

5 Paste D06 in kettle mouth

6 Paste C13 as shown

1 Cut D23 according to C01-27 size

2 Align the D23 and cut corner as shown (Rounded corners are also good)

3 Paste D01 as shown

1 Paste D11 and D12

2 Cut suitable length D10 and paste with D11

3 Cut **1.5CM** length D10, the degree of bending is as shown

4 Paste step 3 and 4 as shown

1 Cut **0.5CM** D10 and paste with D09

2 Cut and paste C01-7.3

1 Take out 2pcs D08, cut **3CM** length C09

2 Fold a small section of C09 at the end of the D08 as shown

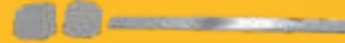
3 As shown cut **0.5X0.5CM** length C09 and **2CM** D04

4 Cut C09 and D04 as shown

SPECIFICATION



0.2×2CM C09



0.3×0.4CM C09 0.2×3CM C09



D10

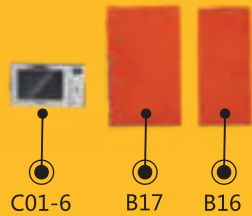


D03

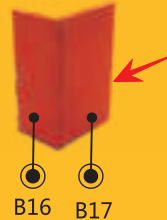


0.5×0.7CM C09

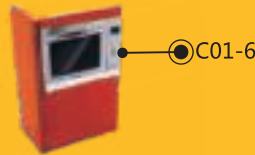
- 1 Cut 0.5X0.7CM C09 and 0.2X2CM C09, paste as shown
- 2 Cut 0.3X0.4CM C09 and 0.2X3CM C09
- 3 Paste after folding as shown
- 4 Cut 0.7CM length D10, take out D03
- 5 Paste to finish pan as shown
- 6 Paste as shown



C01-6 B17 B16



B16 B17



C01-6

- 1 Take out B12, B16 wood, and cut C01-6

- 2 Paste B07 and B16 as shown

- 3 Paste C01-6 as shown

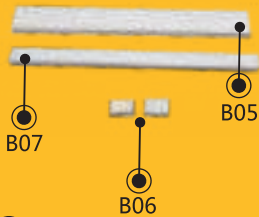


D07

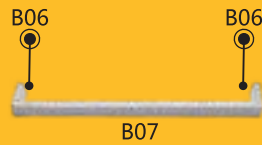
- 1 Take out D07



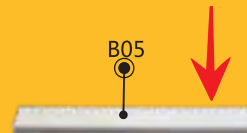
Paste the object as before



B07 B06 B05



B06 B07



B05

- 1 Take out B07, B06, B05 wood

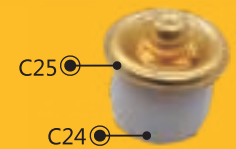
- 2 Paste B06 and B07 as shown

- 3 Paste B05 on step 2 as shown



C23 C24 C12 C10 C25 C13 C11

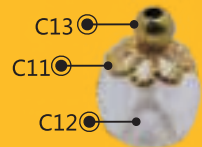
×2



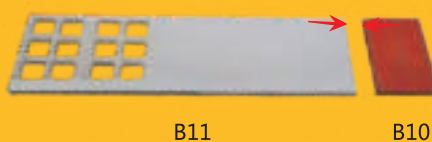
C25 C24

- 1 Take out the above materials, each material 2pcs

- 2 Paste C25 and C24 as shown



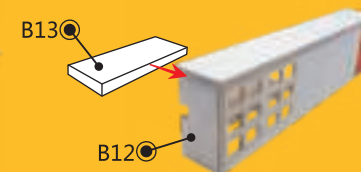
C13 C11 C12



B11 B10



B08 B11 B10



B13 B12



B09

- 3 Paste C12, C11 and C13

- 4 Press the red arrow to paste B11 and B10 as shown

- 5 Paste B08 and step 4 as shown

- 6 Take out B13, Paste middle of the frame, B12 is pasted on the side

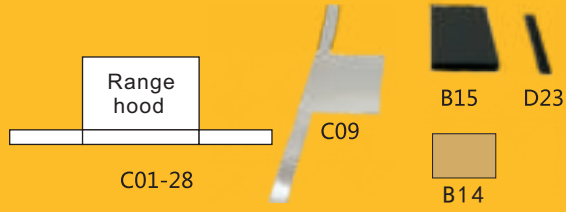
- 7 Step 6 upside down and paste the B09 wood as shown

SPECIFICATION



8 Paste the previously made small objects as shown

9 Cut 1pc 13.6X0.3CM C09 and paste as shown



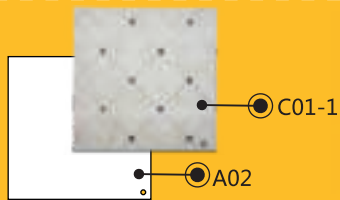
1 Cut C09 according to C01-28 model, take out B15, D23



2 Wrap B15 by C09 and paste

3 Cut B23 appropriately and paste as shown

Panel and wire production



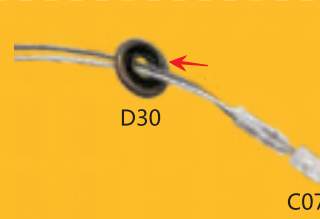
1 Paste A02 and C01-1 as shown



2 Cut 4CM length C18 then cut off by red line, Cut out 3X1.5CM C09



3 Paste C18 and C19



4 C07 line passes through D30 as shown



5 Pass C07 line through the A02 reserved hole

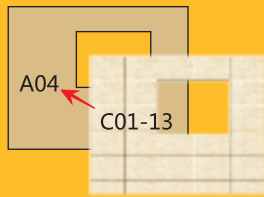


6 Paste D30 on A02 as shown

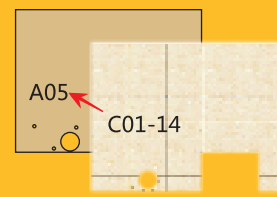


7 Paste step 3 and D30

8 Finish the floor



1 Paste A04 and C01-13



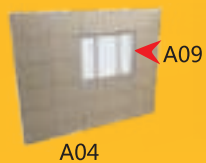
2 Paste A05 and C01-14



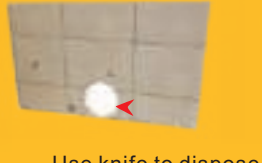
3 Paste A04 to the edge of A05 as shown



4 Paste A06 to the edge of A05



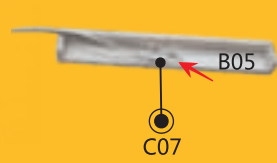
5 Paste A09 to the edge of A04 window



6 Use knife to dispose of A05 blank hole as shown



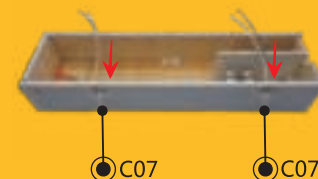
7 Install C02 on A05 as shown



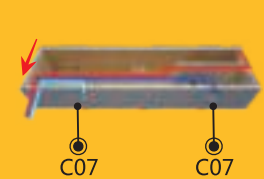
8 Paste C07 on B05 center as shown



9 Paste step 8 on A04 as shown



10 Pass C07 line through the B09 reserved hole as shown



11 C07 wire trend diagram
Can refer to 16P wire trend diagram

SPECIFICATION



12 Paste upper cupboard on A05 as shown
(Pay attention to the wire trend)



13 Paste lower cupboard on A05 as shown
(Pay attention to the wire trend)



14 Paste Shelf as shown



15 Paste B25, B26 as shown



16 Paste Range hood as shown



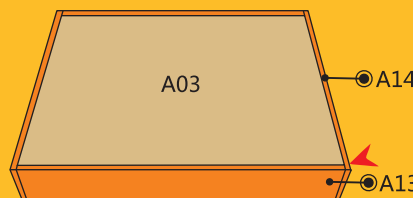
17 Paste A02(floor) as shown
(Pay attention to the wire trend)



17 Paste refrigerator as shown



18 Paste the sink and chair as shown



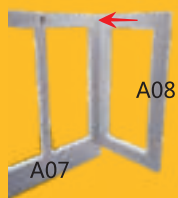
1 Paste A14, A13 and A03 as shown
(Pay attention to the paste method)



2 Paste C01-2 as shown



3 Take out A07, A08



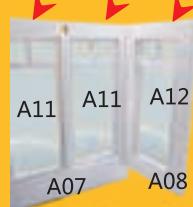
4 Paste A08 to the edge of A07 as shown



5 Take out A11, A12 and D29



6 Cut D29 according to window size, as shown paste A11, A12, D29



7 Paste A11, A12 on A07, paste D29 on A08 as shown



8 Paste A15 as shown



9 C07 wire trend diagram



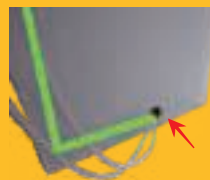
10 As shown C07 wire passes through D31 and D33.



11 Paste C07 on A15 as shown, And pass through the A07 reserved hole



12 As shown Paste A07 back and follow the green line



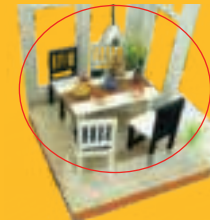
13 As shown paste C07 on A06, pass through the A06 hole and follow the green line



14 Paste step 8 and 2









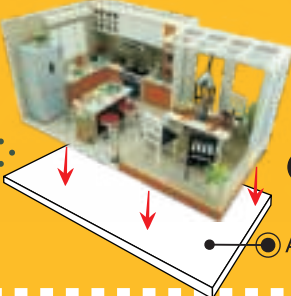
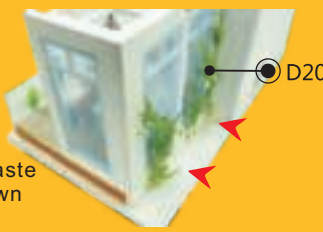
15 Paste table and chair that was made in front



16 Paste as shown

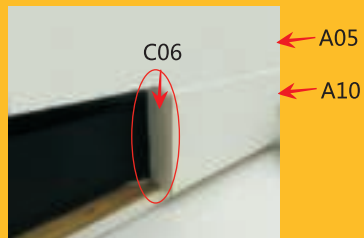
SPECIFICATION

- 17 Paste D32 on D17
- 18 Cut 3X6CM D27, and cut as shown
- 19 Paste D27 and D16 as shown
- 20 Paste E01, E01 and E03
- 21 Paste step 17, 19 and 20 as shown
- 22 Paste kitchen and dining room
- 
- 
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- 
- 
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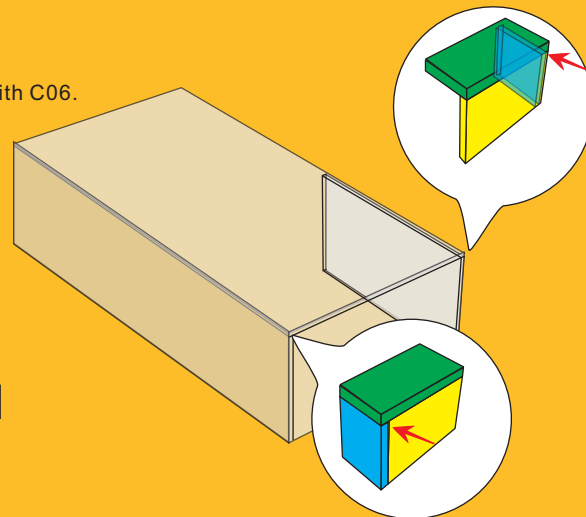
- 23 Take out A01 and paste with step 22 as shown
- 24 Cut D20 and paste on window
- 
- 

Circuit path diagram

Each color represents a line



- 25 The back of A10 and A05 is pasted with C06.



Dust cover pasting method