NO.17 Café

DG162

Pictures for reference only. Please subject to our existing products.

Brief Introduction

WARNING:

01. The product requires 2"AAA/LR03/AM4 1.5V" batteries. (Batteries for self-preparation).
02. Before loading or removing batteries, please loosen screws on the cover of the battery box with the screwdriver first.
03. Non-rechargeable batteries are not to be recharged.
04. Rechargeable batteries are only to be charged under adult supervision.
05. Rechargeable batteries are to be removed from the toy before being charged.
06. Different types of batteries or new and used batteries are not to be mixed.
07. Batteries are to be inserted with the correct polarity(+ and -).
08. Remove the exhausted battery in time.
09. The power supply terminal cannot be short circuited.
10. Do not connect the wire to a mains outlet.
11. The product is not to be connected to more than the recommended number of power supplies.
12. Check each part before assembly.If the part is damaged,fix it well before assembly.
13. Please keep the product away from substances flammable and humid environments to prevent damage.
14. The instruction must be retained since it contains important information.

ATTENTION:

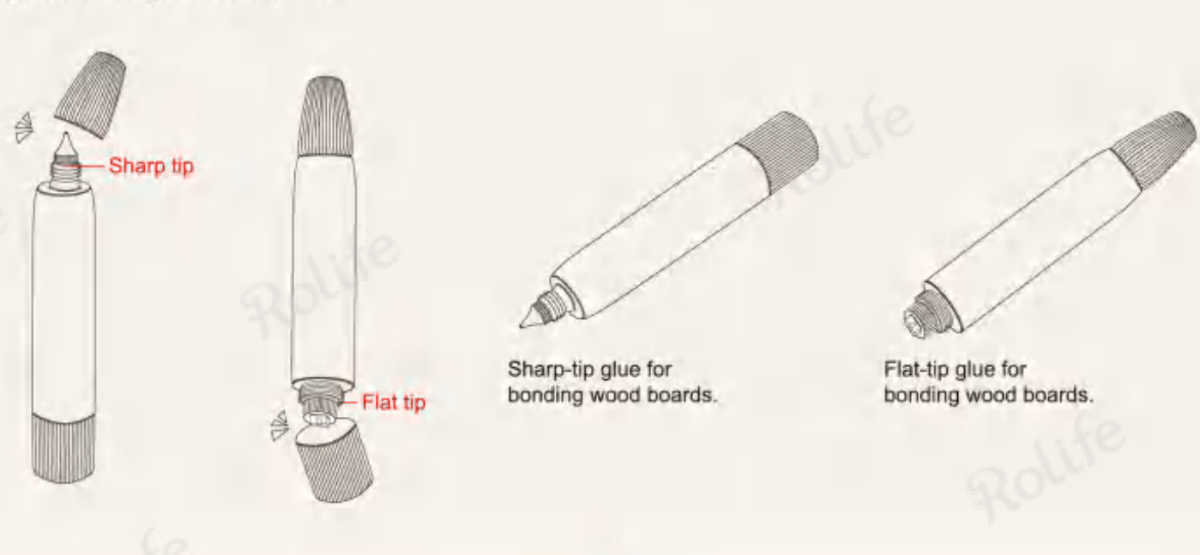
1. This product is suitable for people over 14 years old. Children should be guided by adults.
2. This product contains small parts. Please use it carefully to avoid accidental ingestion and room breathing.
3. Please install the electronic components correctly and test whether the circuit is normal after completion.
4. Please read the instructions carefully before assembly to confirm that the parts are not damaged or missing.
5. Please carefully cut the parts and make sure they are firmly pasted when using glue.
6. This product needs to be made with auxiliary tools. Please select it reasonably to avoid injury.

Tips of glue:

(Glue is a gift not for sale. If it becomes dry or expired due to time or environmental problems, you can use your own glue to assemble.)

1.Do not use too much glue in case of longer time to dry. It may affect the appearance of completed products.
2.Wait until the glue dries. Assemble the next one first during the drying process.

Ways of opening the white latex:


Sharp tip
Flat tip

Sharp-tip glue for bonding wood boards.

Flat-tip glue for bonding wood boards.

Parts bag illustration

(the parts are small, please do not pour all out from the bag)

Bag No.1	Plywood, big colored board
Bag No.2-4	Small colored board
Bag No.5-8	Other parts

1 — Bag number
DG162

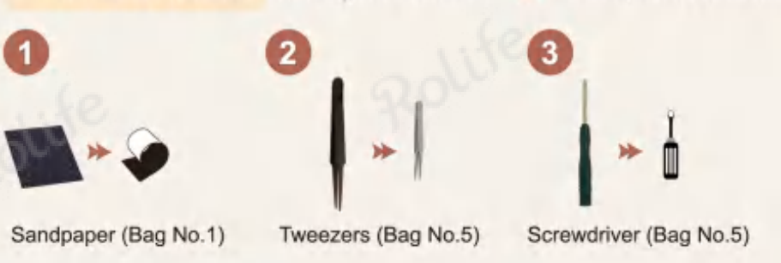
Tips: Put the remains back to original bags after taking enough dosage in each step till completed.

Tips of assembling

1. All the dimension in the instruction is shown in millimeter.
2. Only the tool icon appears in the assembly step.

Tools included

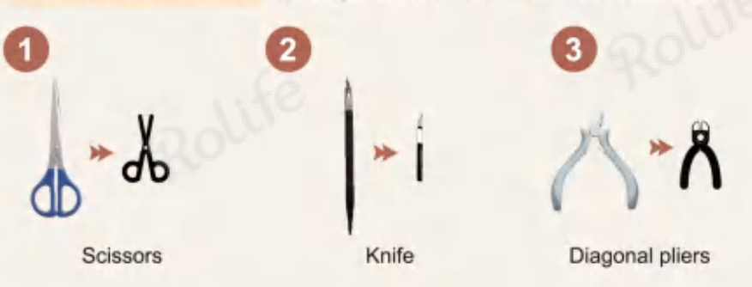
(the right of the arrow " ➤➤ " corresponds with the tool icon)



Sandpaper (Bag No.1)
Tweezers (Bag No.5)
Screwdriver (Bag No.5)

Tools excluded

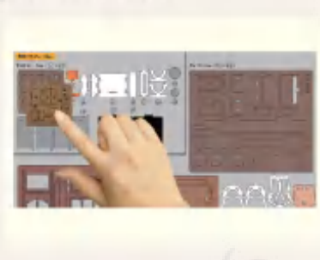
(the right of the arrow " ➤➤ " corresponds with the tool icon)



Scissors
Knife
Diagonal pliers

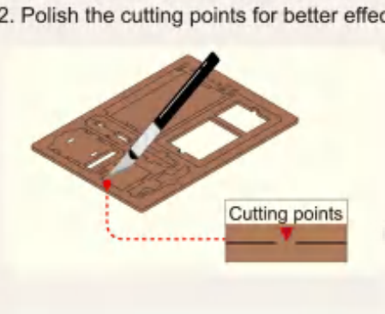
Part number illustration

Refer to the part number paper, find the piece and compare it with the 1:1 figure. Then assemble it after confirmation.



Tips of taking out pieces

1. Remove the wood part with a knife. It's easier to remove parts by cutting the edge front and back.
2. Polish the cutting points for better effect.


Cutting points

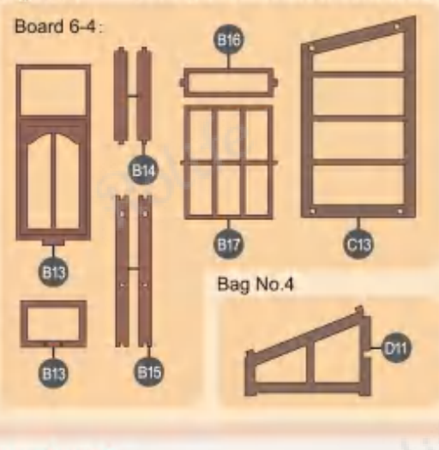
Window

Material list:

Board

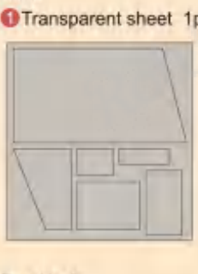
Tips:
1. Find out pieces according to the color first and then their shapes.
2. If there are parts difficult to identify, refer to the part illustration paper in the package and consult the tips on Page 2.

Bag No.1:
Board 6-4:


B16
B14
B17
C13
B13
B13
B15
Bag No.4
D11

Other parts

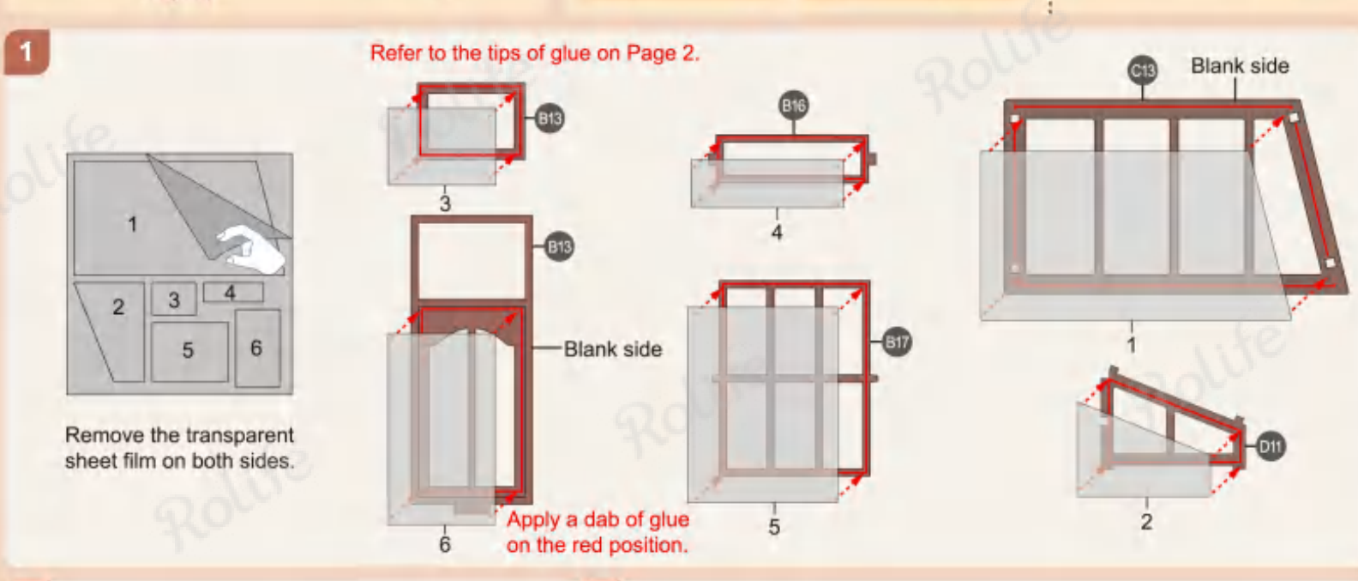
Box:
①Transparent sheet 1pc



Bag No.6:
②Silver handle 1pc

1

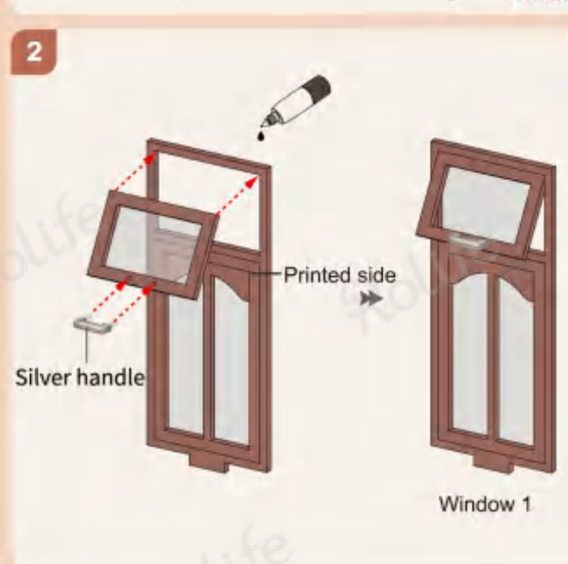
Refer to the tips of glue on Page 2.


1
2
3
4
5
6
B13
B16
C13
Blank side
B13
Blank side
B17
D11
3
4
6
5
1
2

Remove the transparent sheet film on both sides.

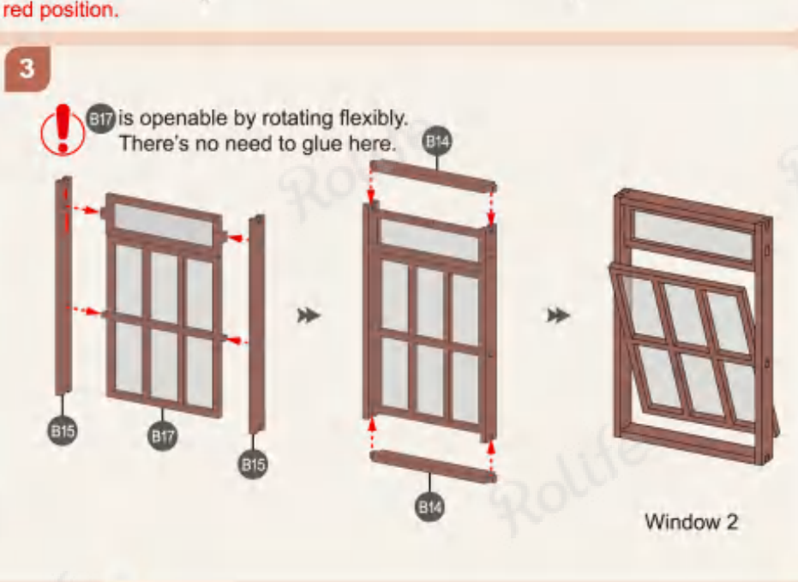
Apply a dab of glue on the red position.

2


Printed side
Silver handle
Window 1

3

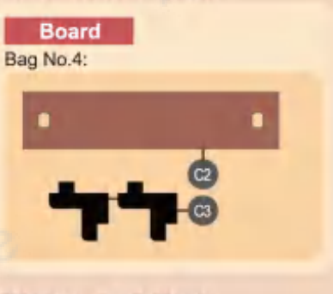
B17 is openable by rotating flexibly. There's no need to glue here.

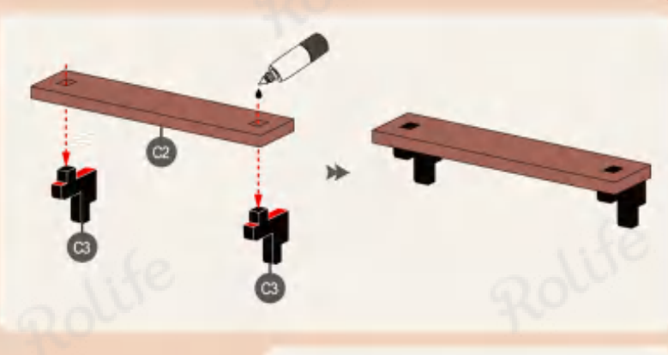

B14
B15
B17
B15
B14
Window 2

Storage rack

Material list:

Board
Bag No.4:



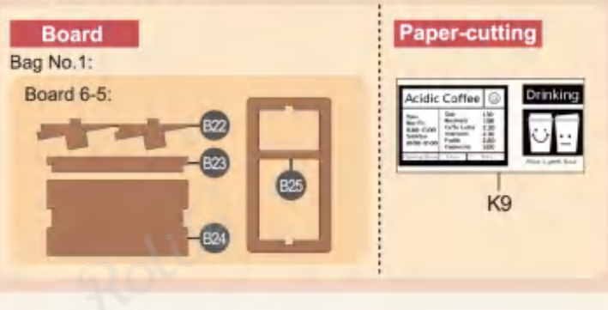


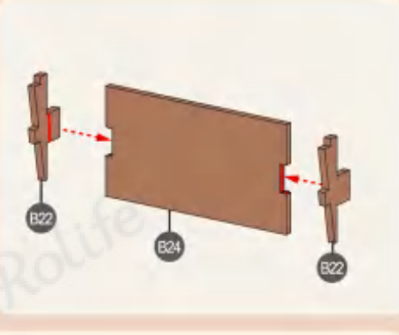
Menu

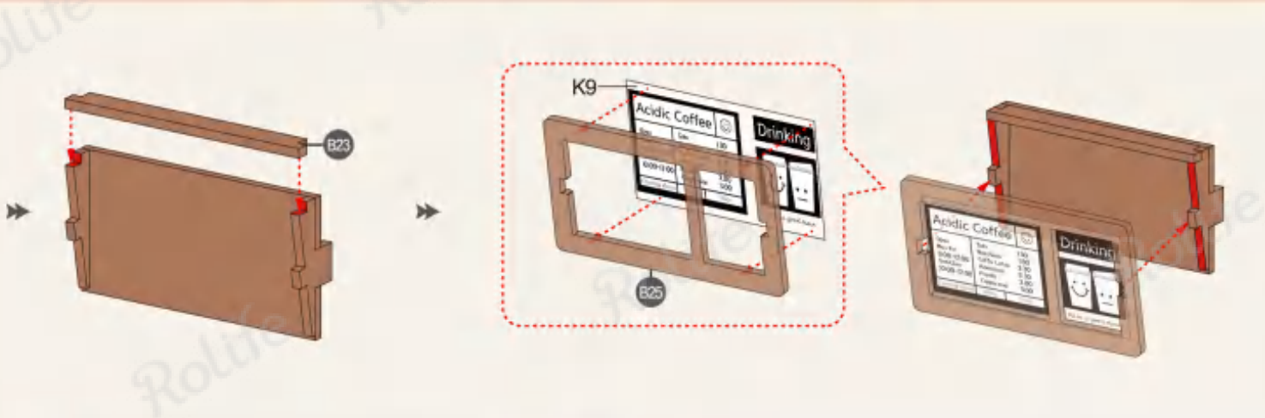
Material list:

Board
Bag No.1:
Board 6-5:

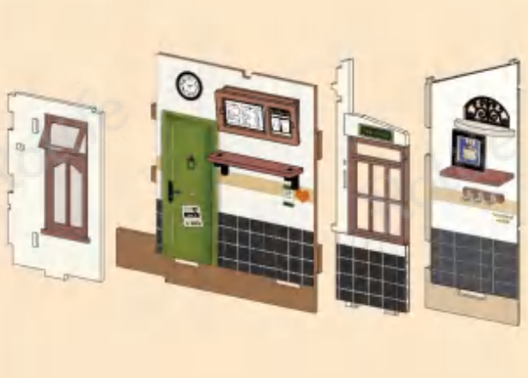
Paper-cutting


B22
B23
B24
B25
Acidic Coffee
Drinking
K9



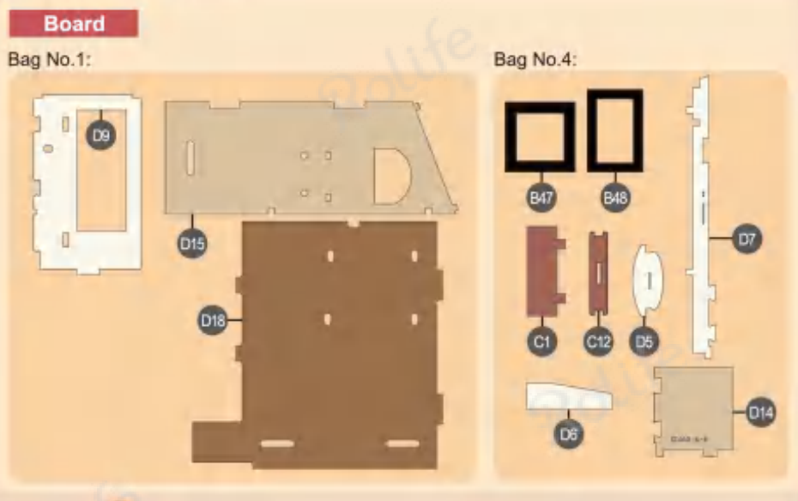

B23
K9
Acidic Coffee
Drinking
B25

Wall

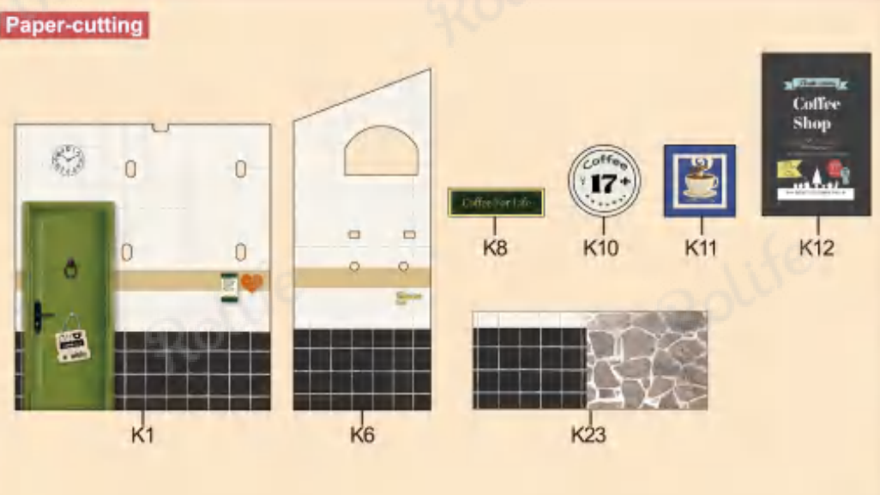


Material list:

Board
Bag No.1:
Bag No.4:

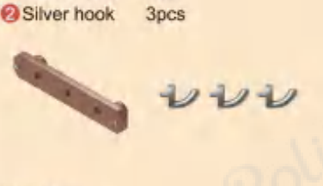

D9
D15
D18
B47
B48
D7
C1
C12
D5
D6
D14

Paper-cutting


K1
K6
K8
K10
K11
K12
K23

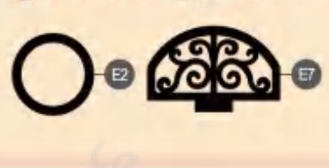
Other parts

Bag No.6:
①Brown rack 1pc
②Silver hook 3pcs

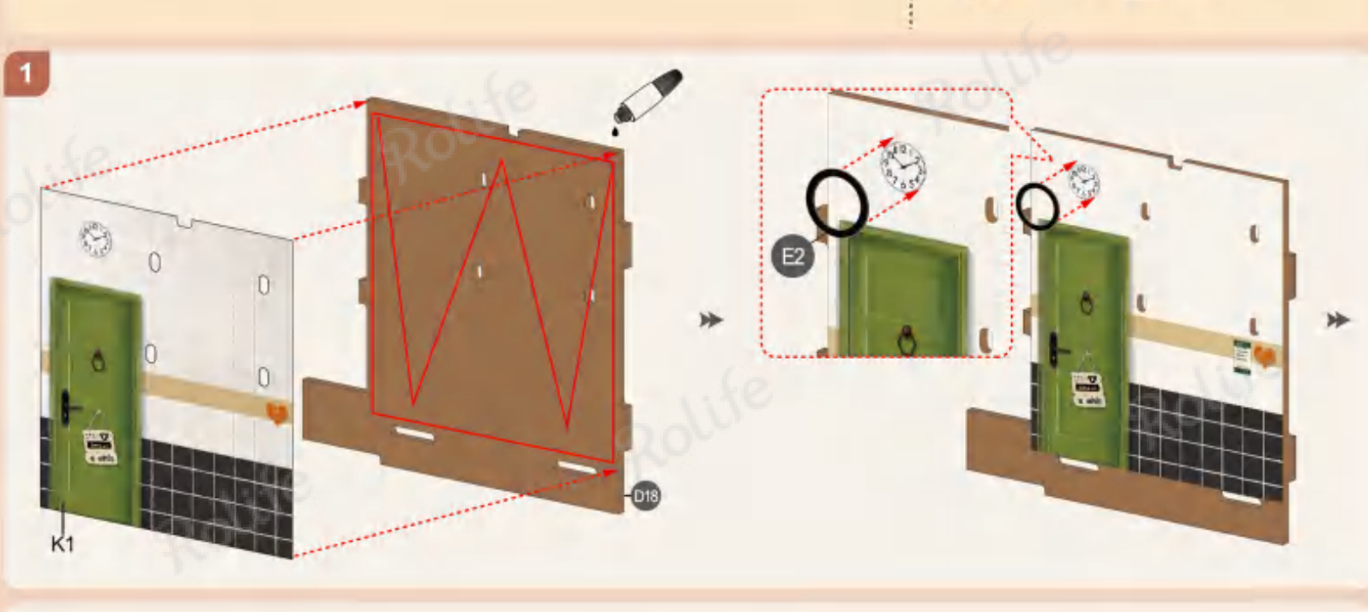


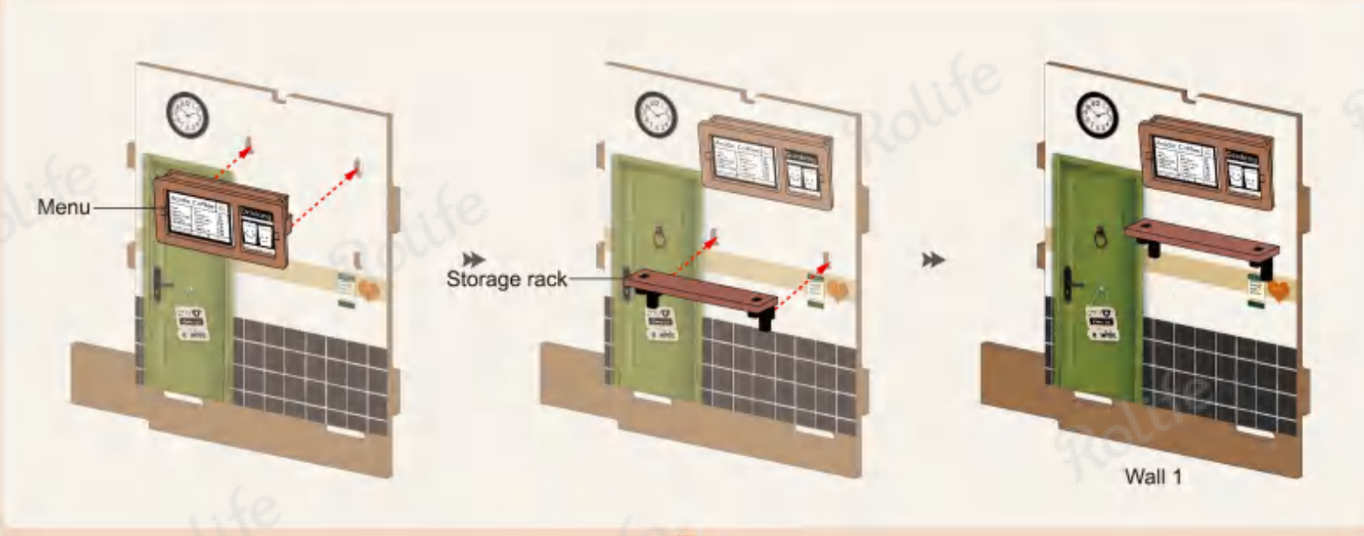
Bag No.8:
③Black card paper

Cut the cutting points to take off pieces.

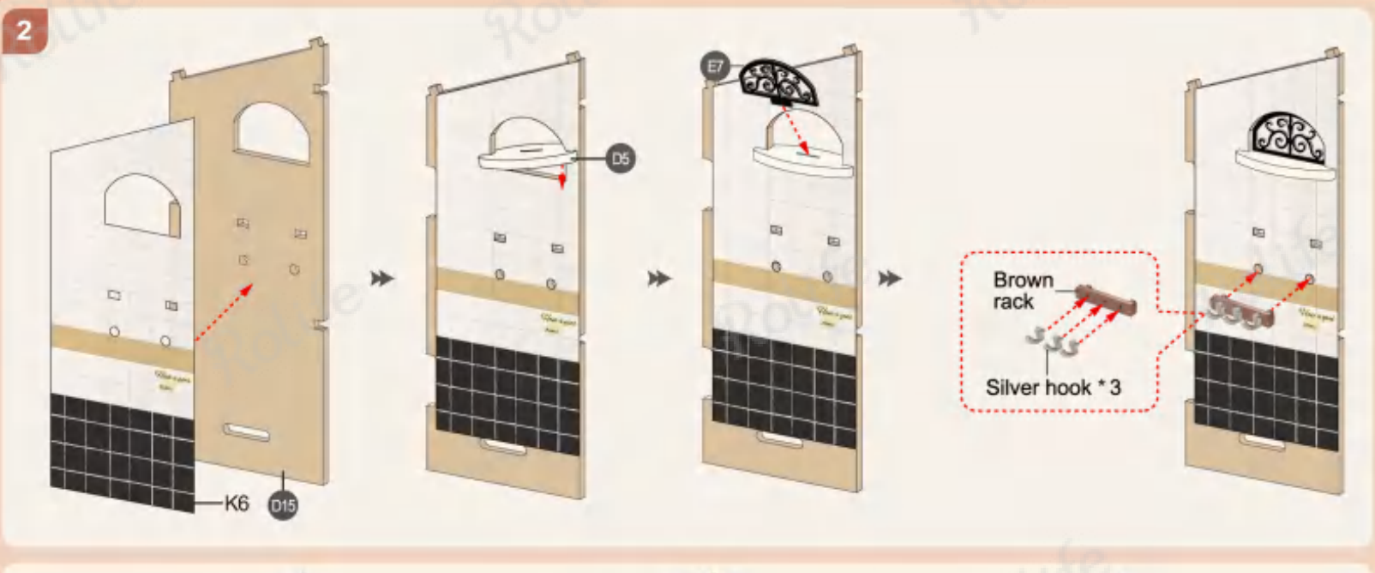


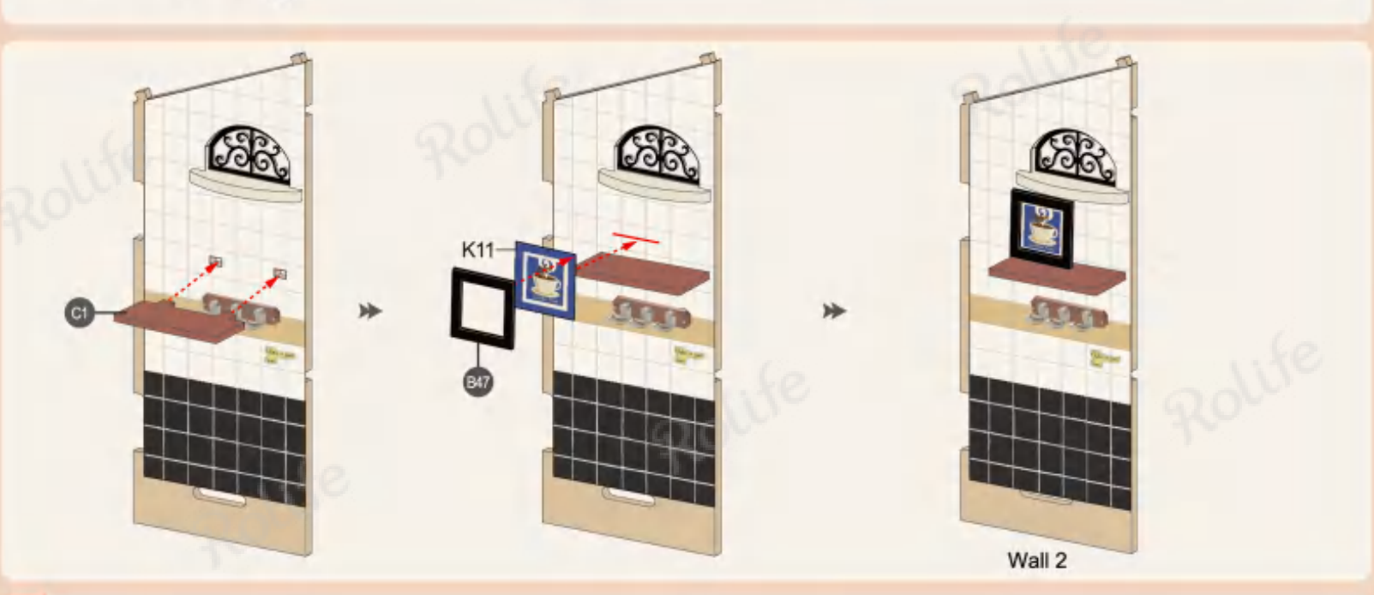
1



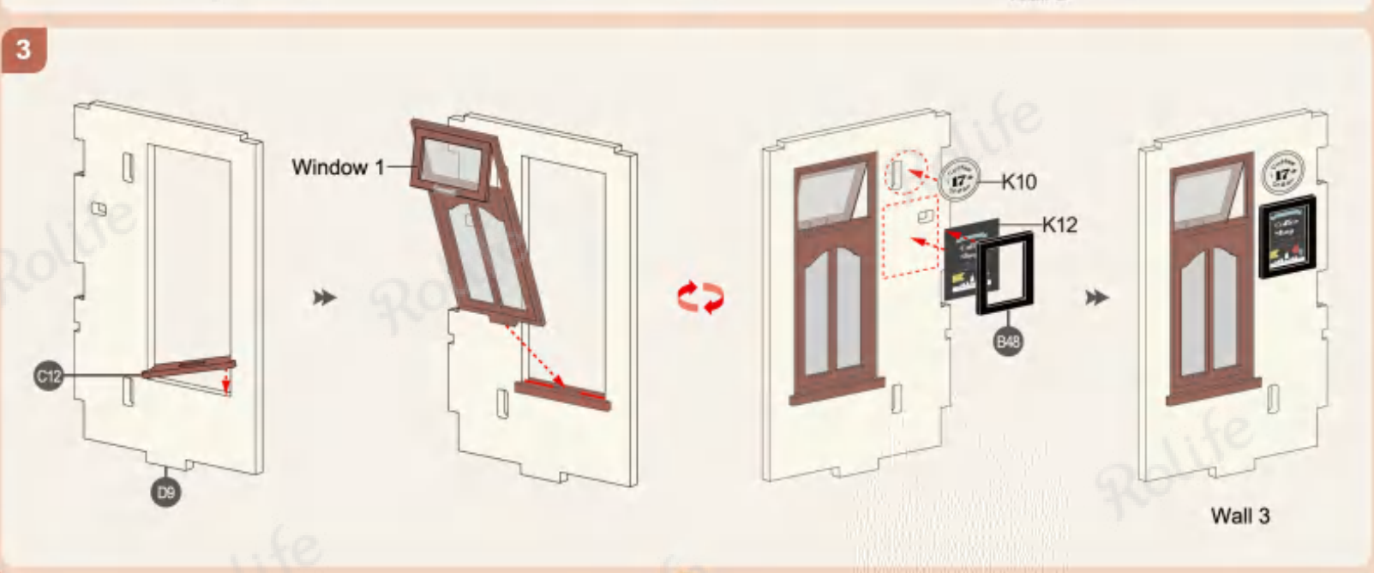

Menu
Storage rack
Wall 1

2

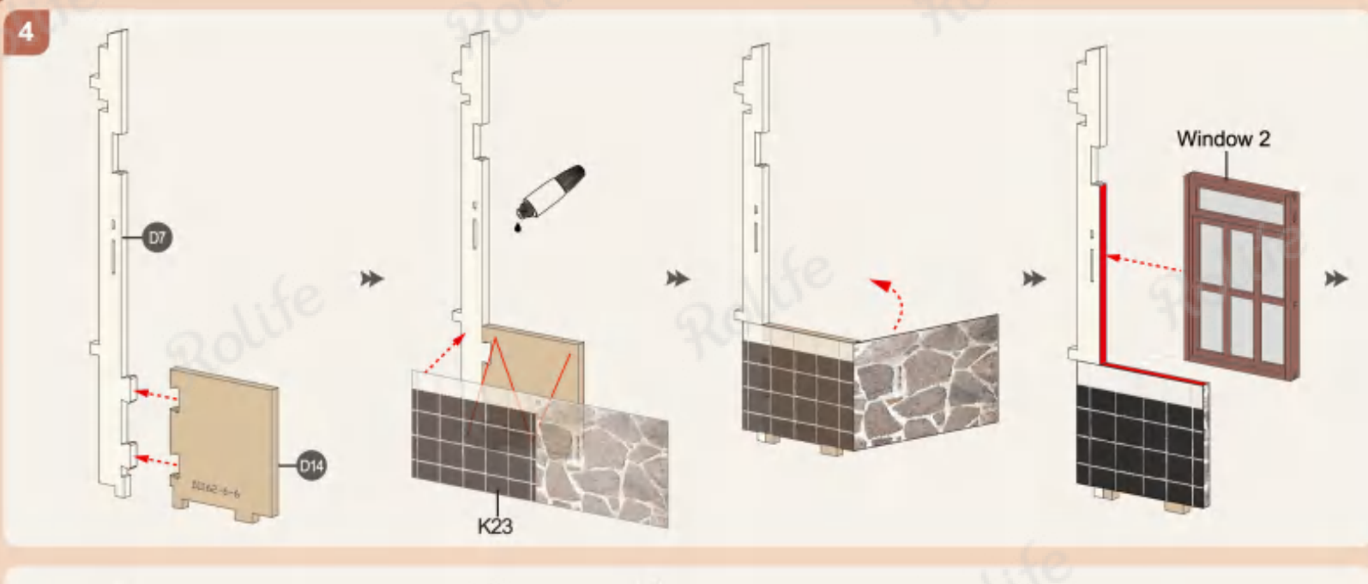

K6
D15
D5
E7
Brown rack
Silver hook * 3

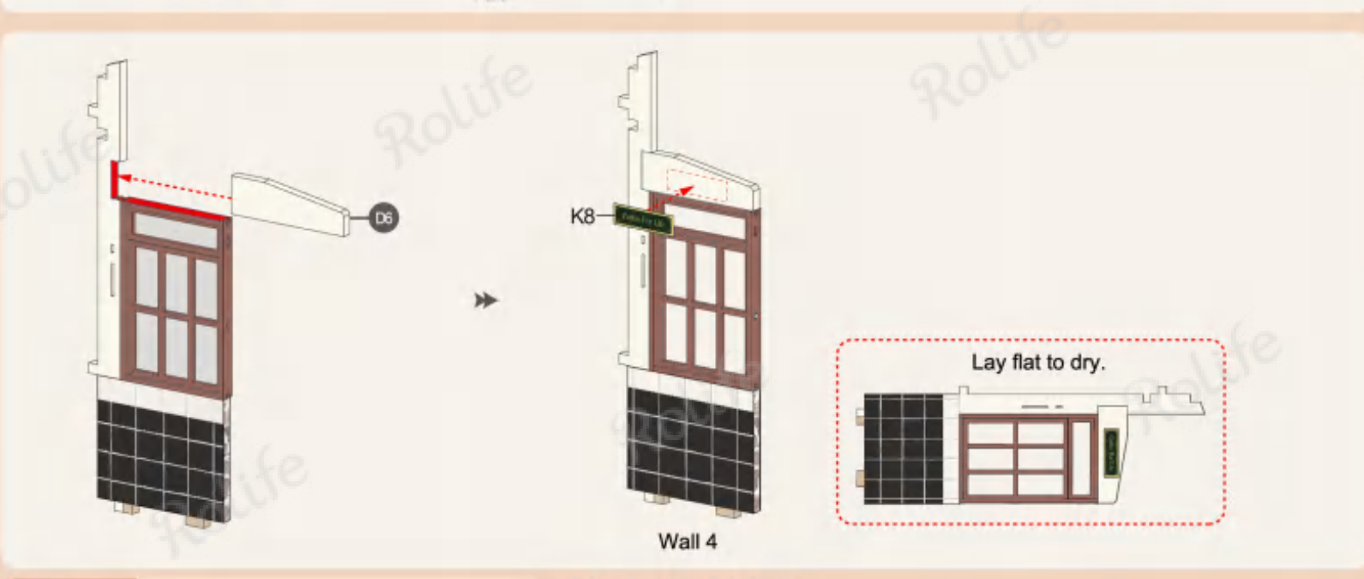

C1
K11
B47
Wall 2

3


C12
D9
Window 1
K10
K12
B48
Wall 3

4


D7
D14
K23
Window 2

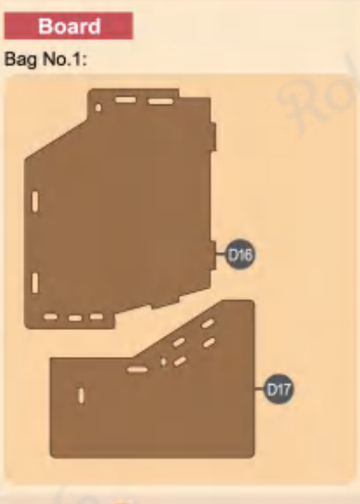


Lay flat to dry.

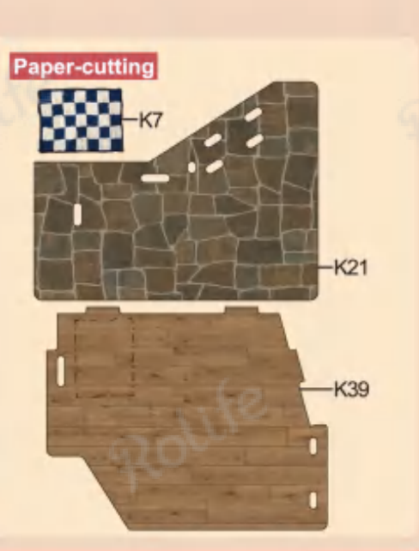
Floor

Material list:

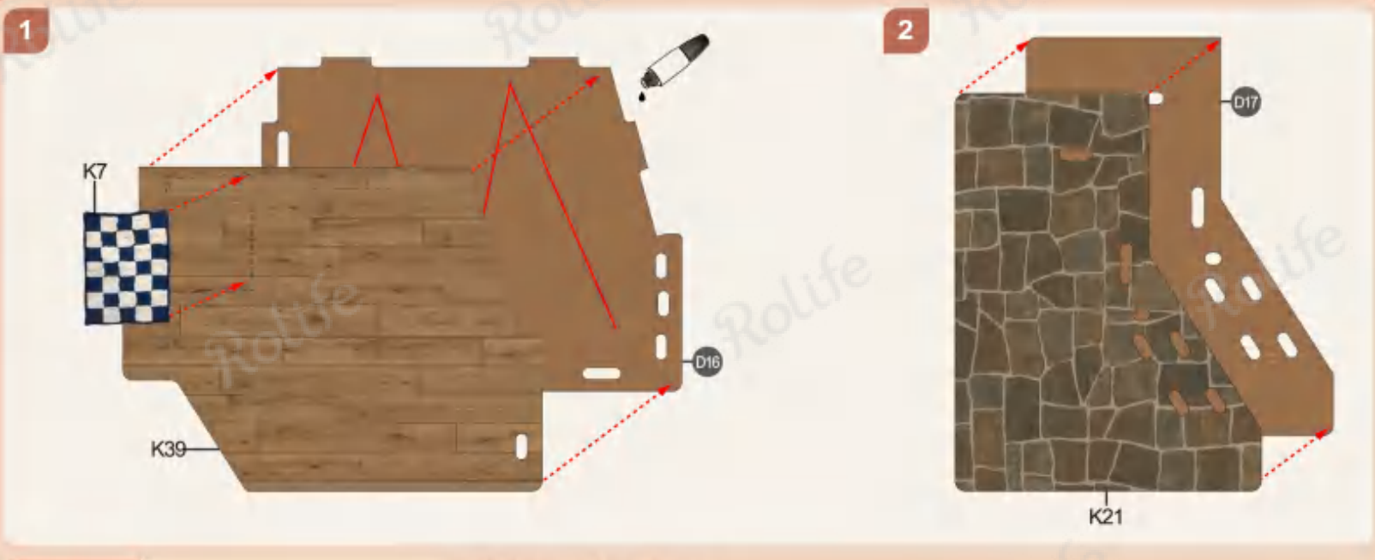
Board
Bag No.1:



Paper-cutting



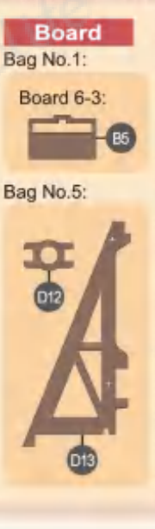
1 2


K7
K39
D16
D17
K21

Lamp

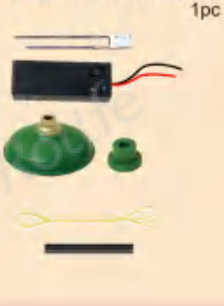
Material list:

Board
Bag No.1:
Board 6-3:
Bag No.5:

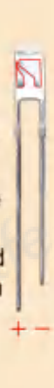


Other parts

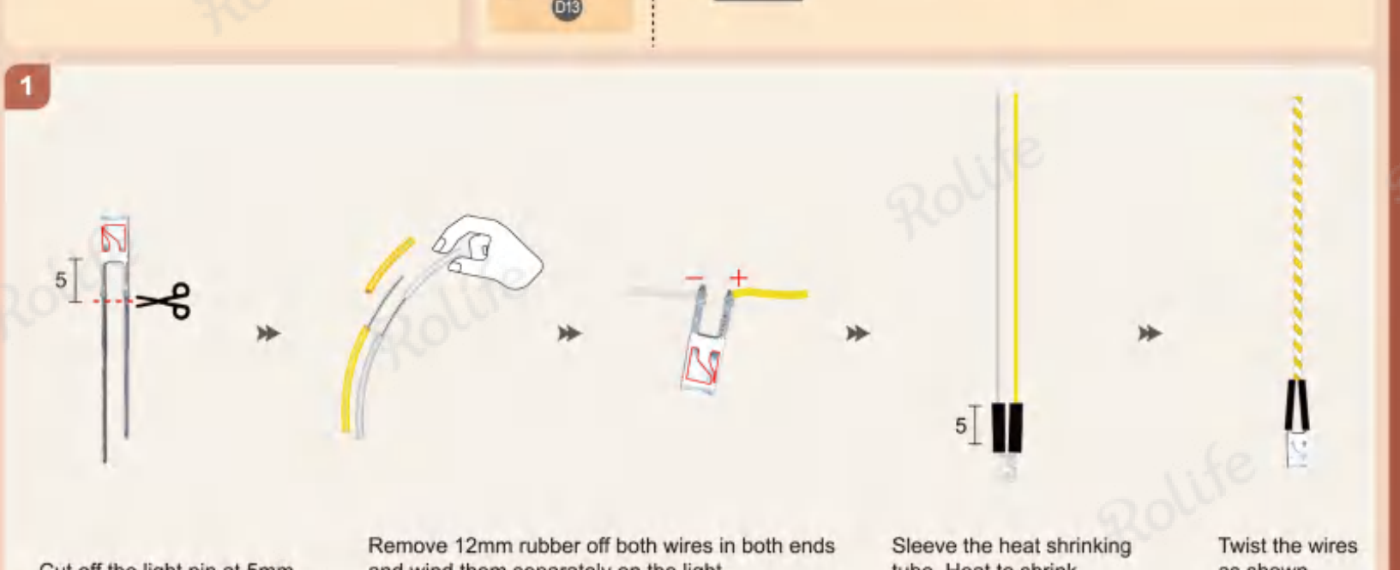
Bag No.5:
①Light bead 1pc
②Battery box 1pc
③Green lampshade 1pc
④Green lamp holder 1pc
⑤Yellow&white wire 1pc
⑥Black heat shrinking tube 1pc



Attention:
1. Refer to the right figure, and distinguish the electrodes. Connect the yellow wire with the positive electrode; the white wire with the negative electrode.
2. In the battery box, the red wire is positive; the black is negative.
3. 2 pieces of AAA batteries need to be provided by yourself. When using, loosen the back cover of the battery box with the screwdriver.



1



Cut off the light pin at 5mm.

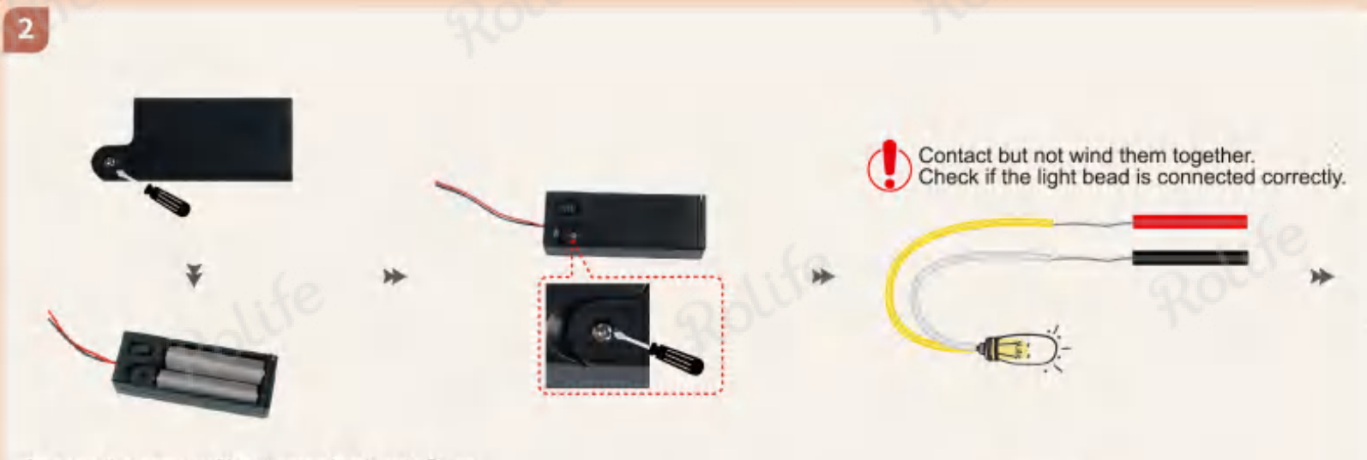
Remove 12mm rubber off both wires in both ends and wind them separately on the light.

Sleeve the heat shrinking tube. Heat to shrink.

Twist the wires as shown.

2

Contact but not wind them together. Check if the light bead is connected correctly.

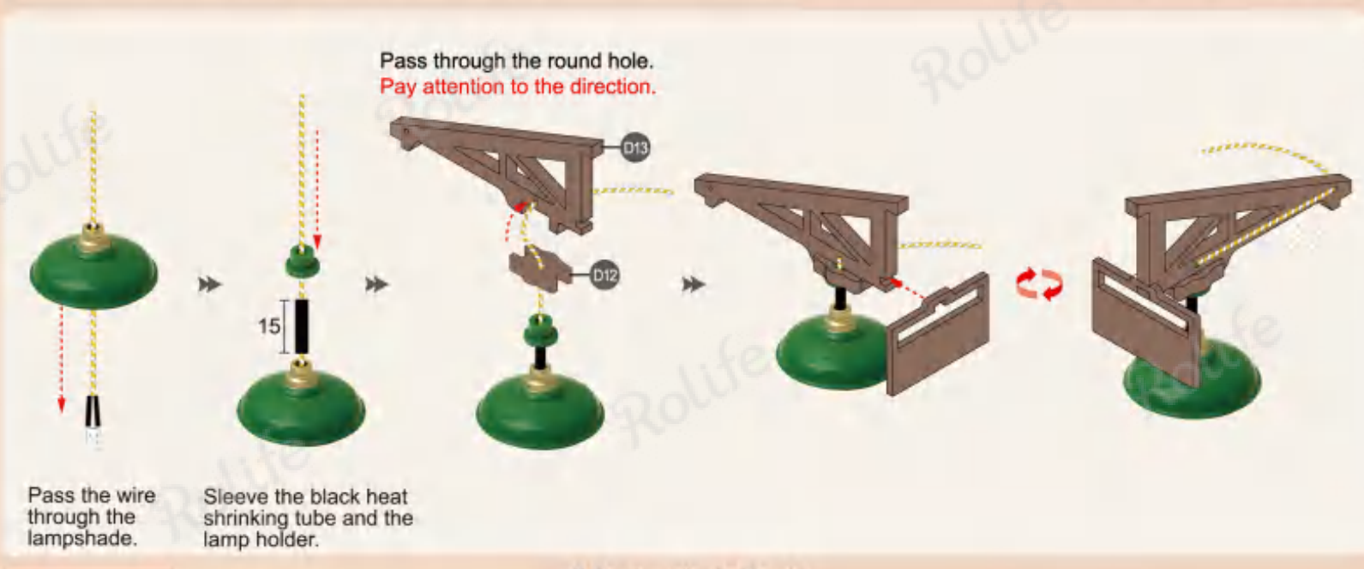


Loosen the screw without screwing it out. Open the back cover. The product requires 2"AAA/LR03/AM4 1.5V" batteries. (Batteries for self-preparation).

Close the back cover. Tighten the screw.

Turn on the switch. Contact the inner core to test if it works.

Pass through the round hole.
Pay attention to the direction.



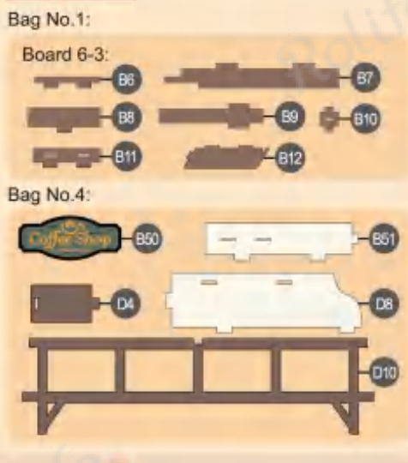
Pass the wire through the lampshade.

Sleeve the black heat shrinking tube and the lamp holder.

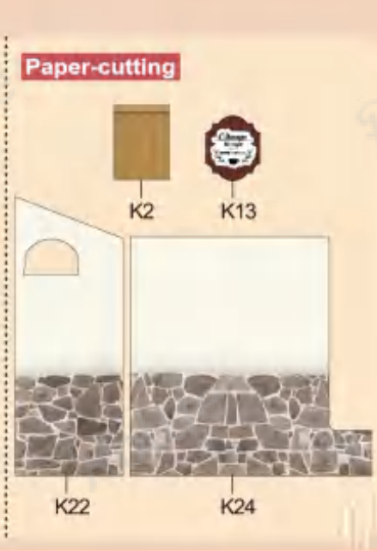
Framework

Material list:

Board
Bag No.1:
Board 6-3:
Bag No.4:

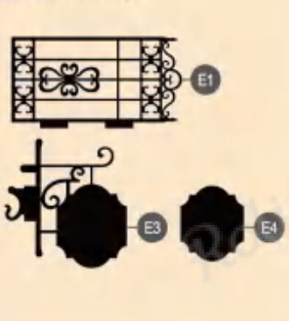

B6
B7
B8
B9
B10
B11
B12
B50
B51
D4
D8
D10

Paper-cutting

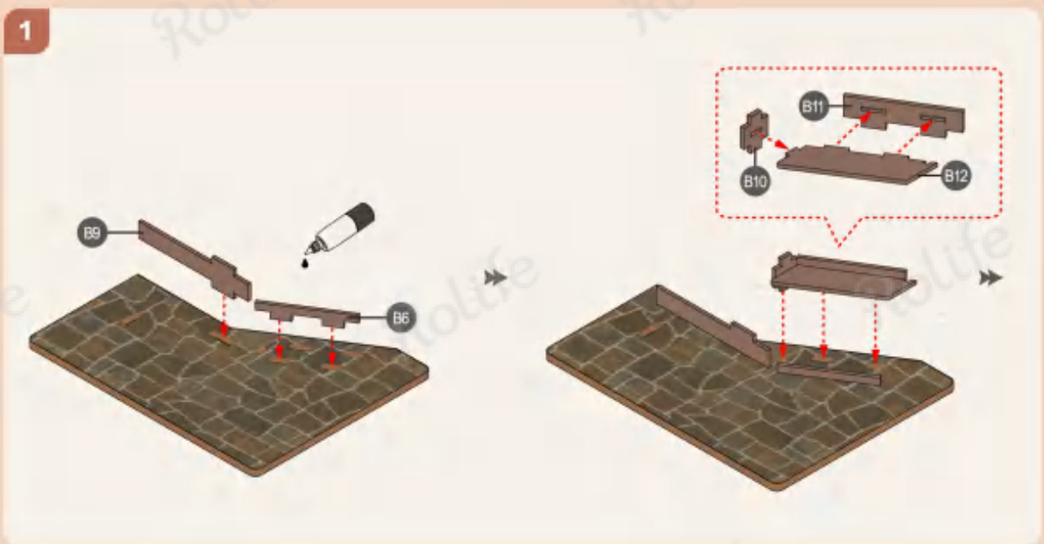

K2
K13
K22
K24

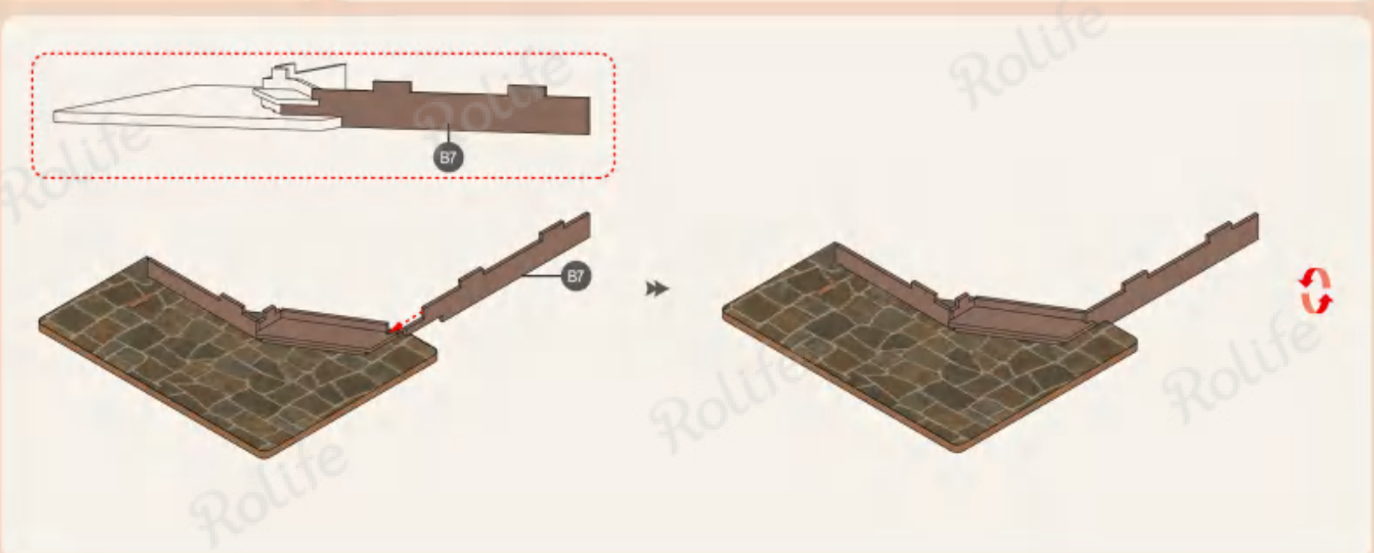
Other parts

Bag No.8:
①Black card 1pc

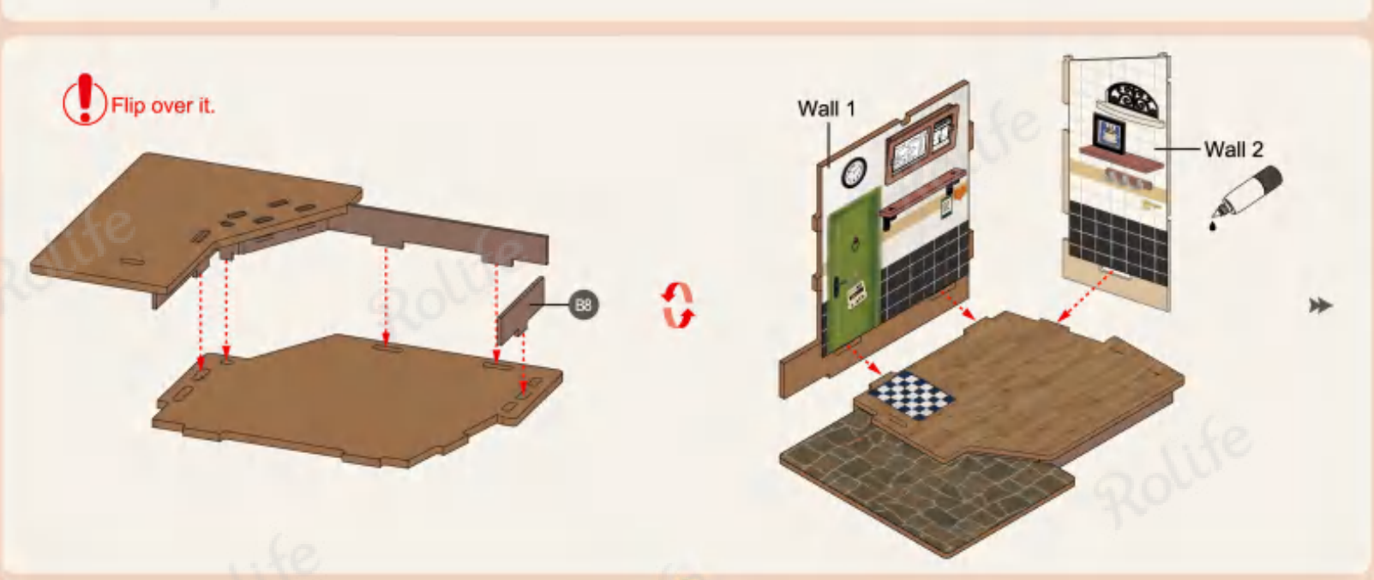


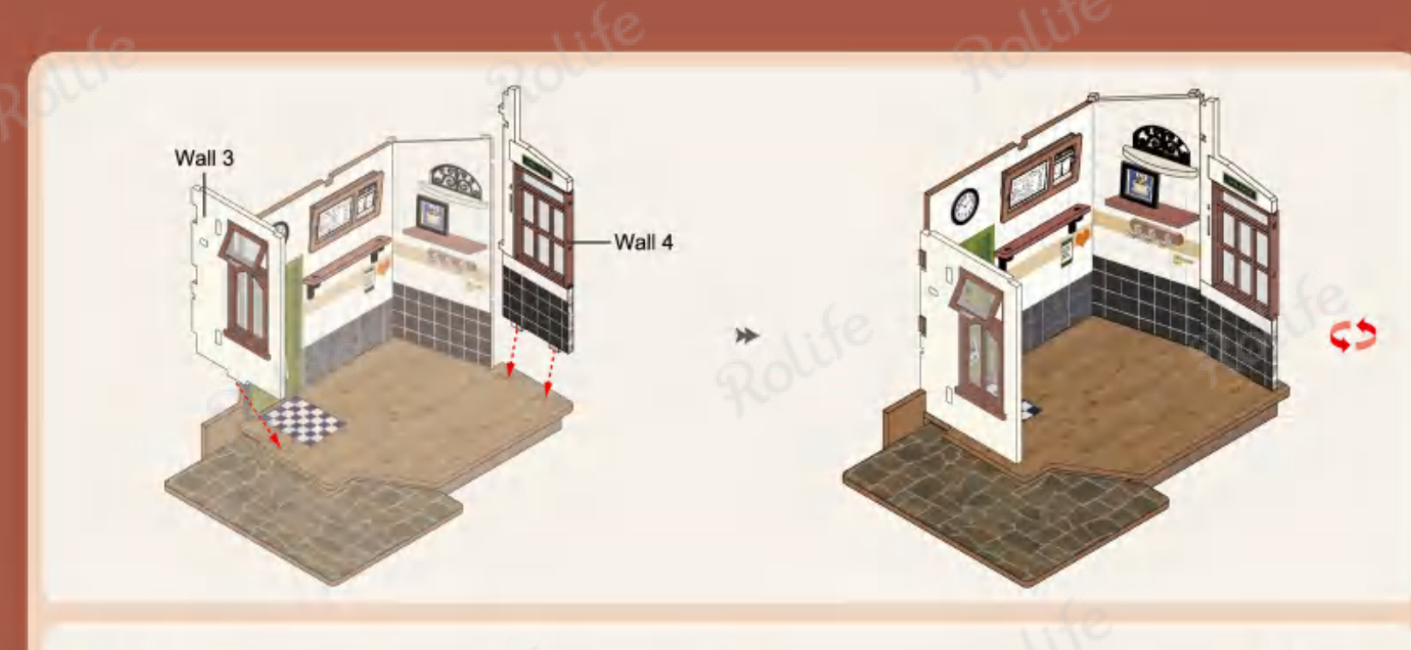
1

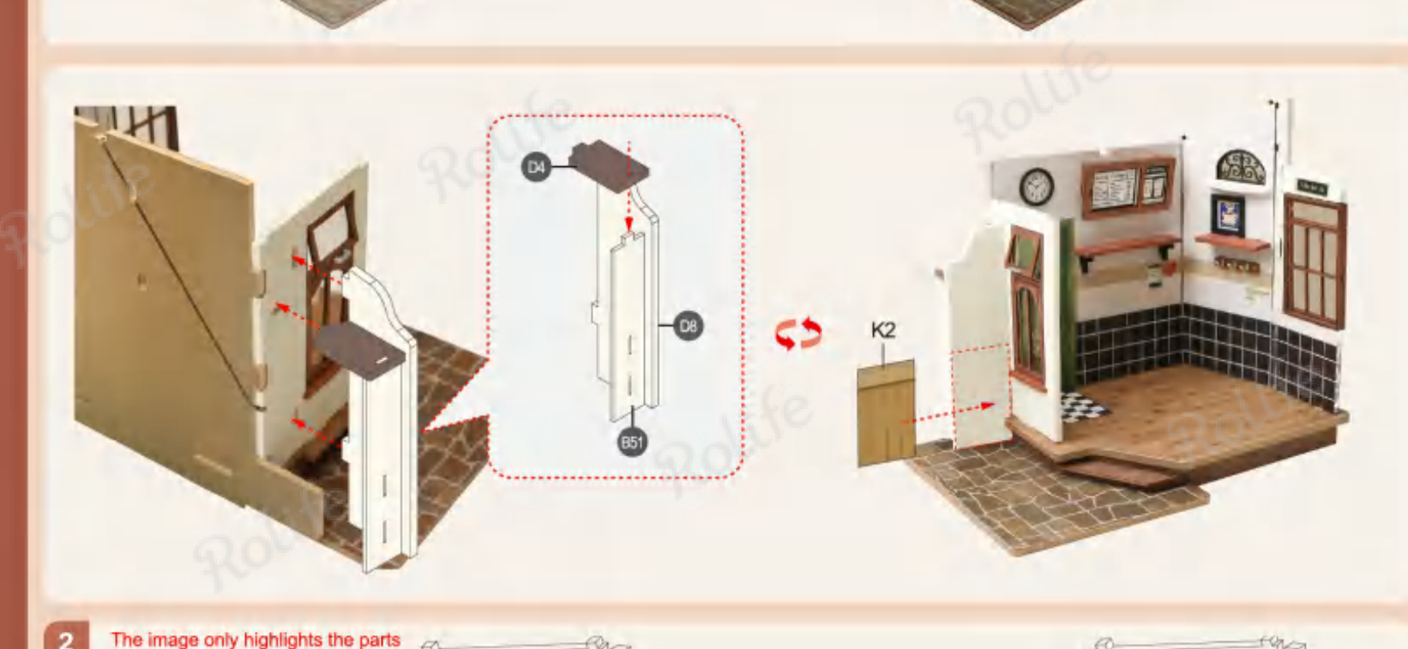

B9
B6
B11
B10
B12



Flip over it.

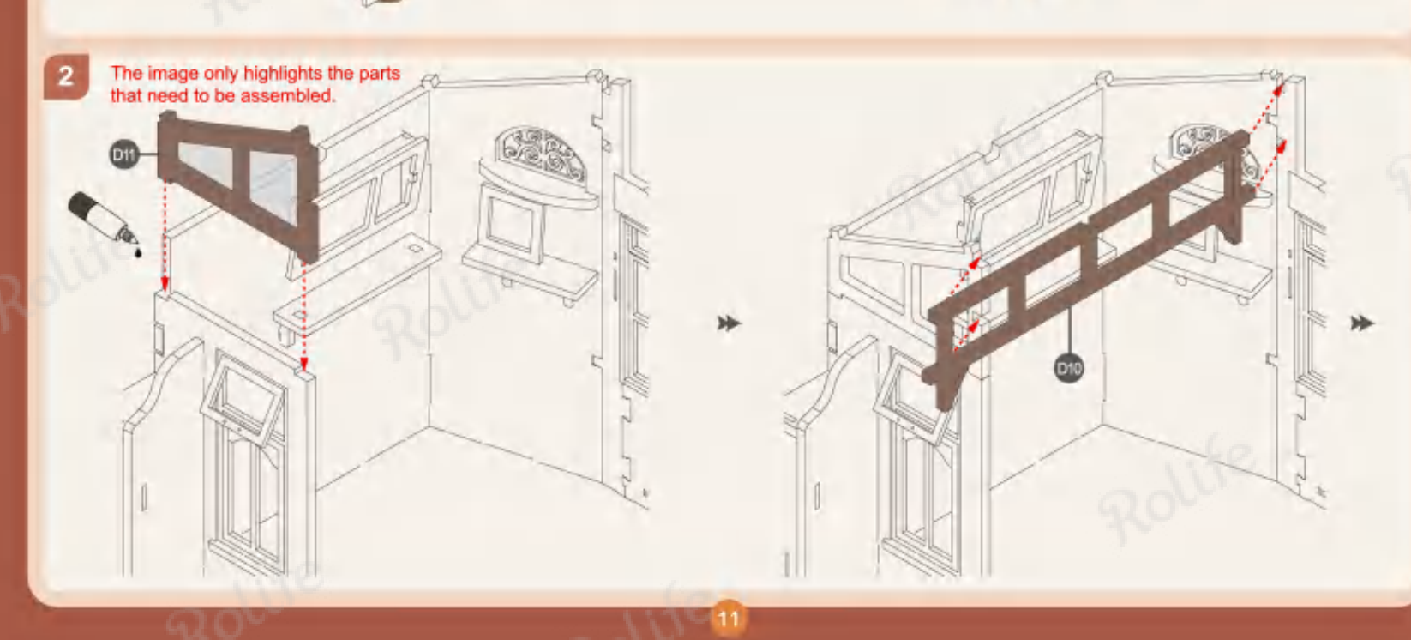

B8
Wall 1
Wall 2

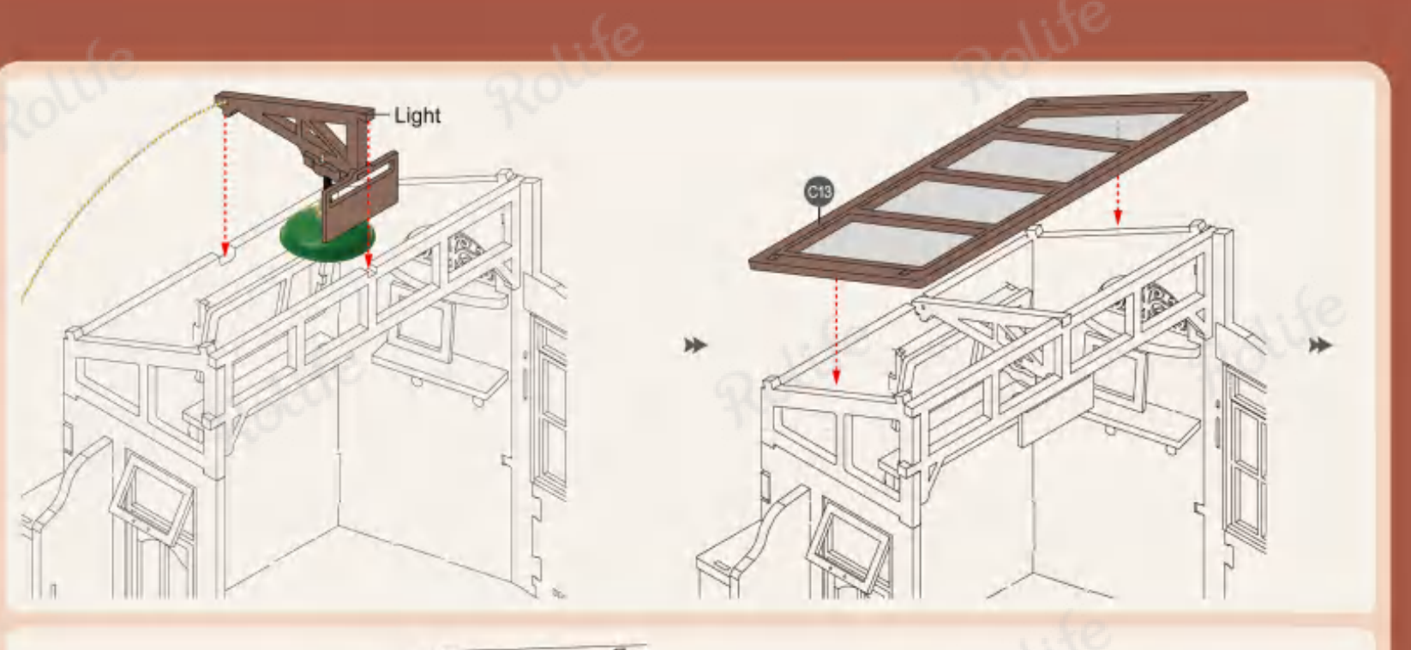

Wall 3
Wall 4

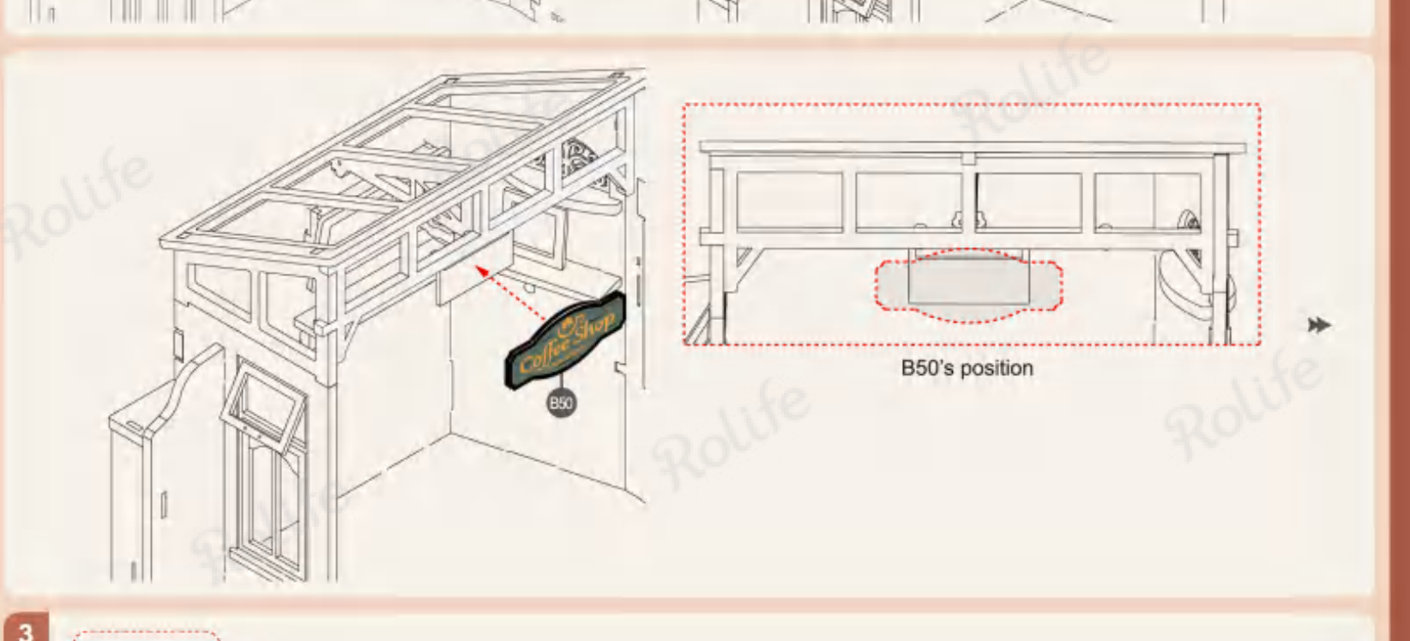


2

The image only highlights the parts that need to be assembled.

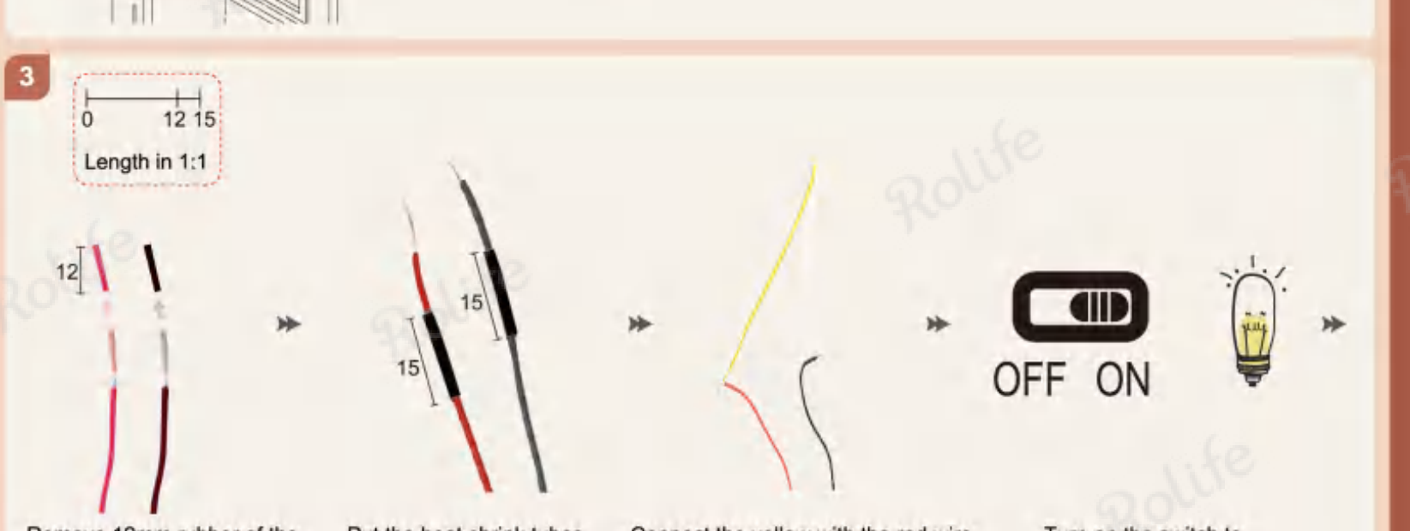






B50's position

3

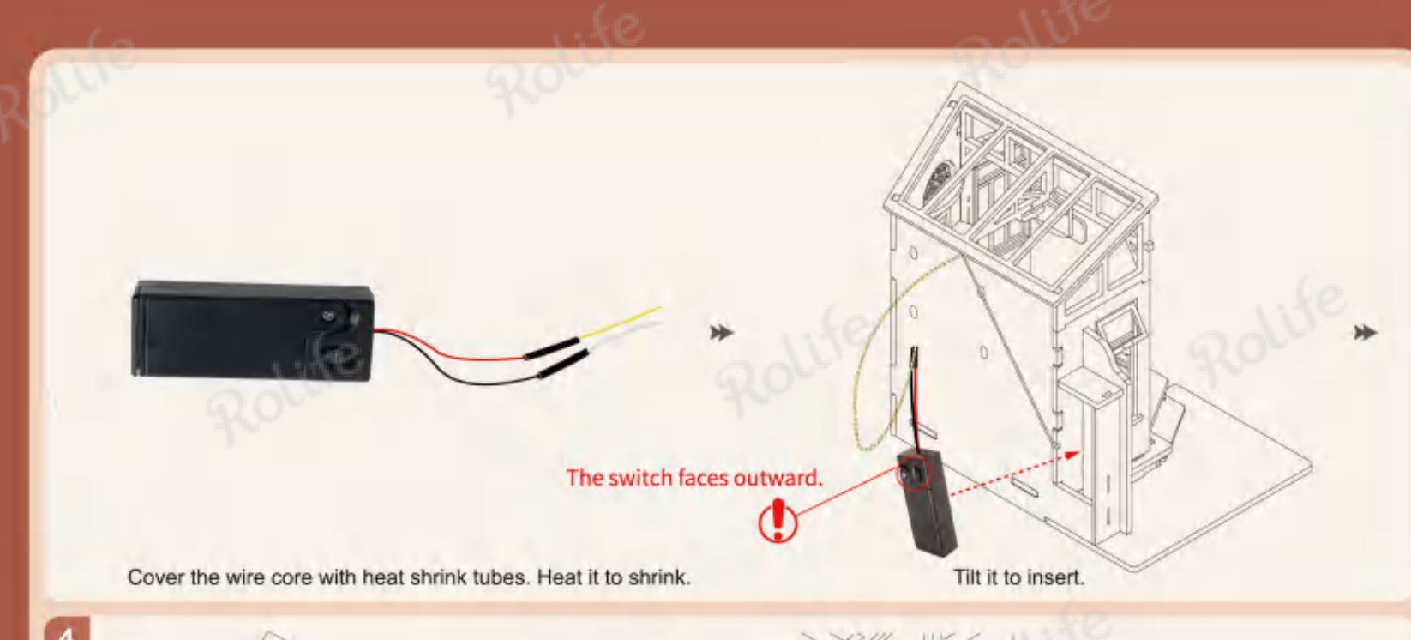

0
12 15
Length in 1:1
12
15
15
OFF ON

Remove 12mm rubber of the wires of the battery box.

Put the heat shrink tubes onto the wires.

Connect the yellow with the red wire. Connect the white with the black wire.

Turn on the switch to test the lamp.

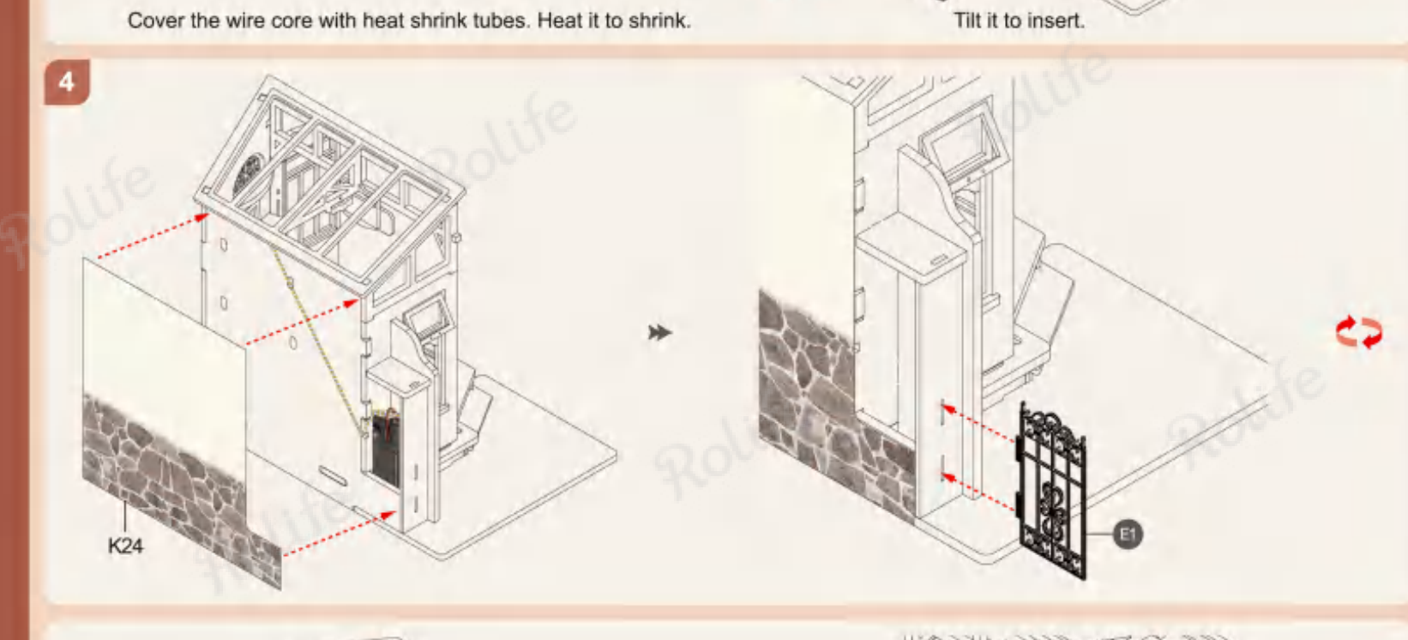


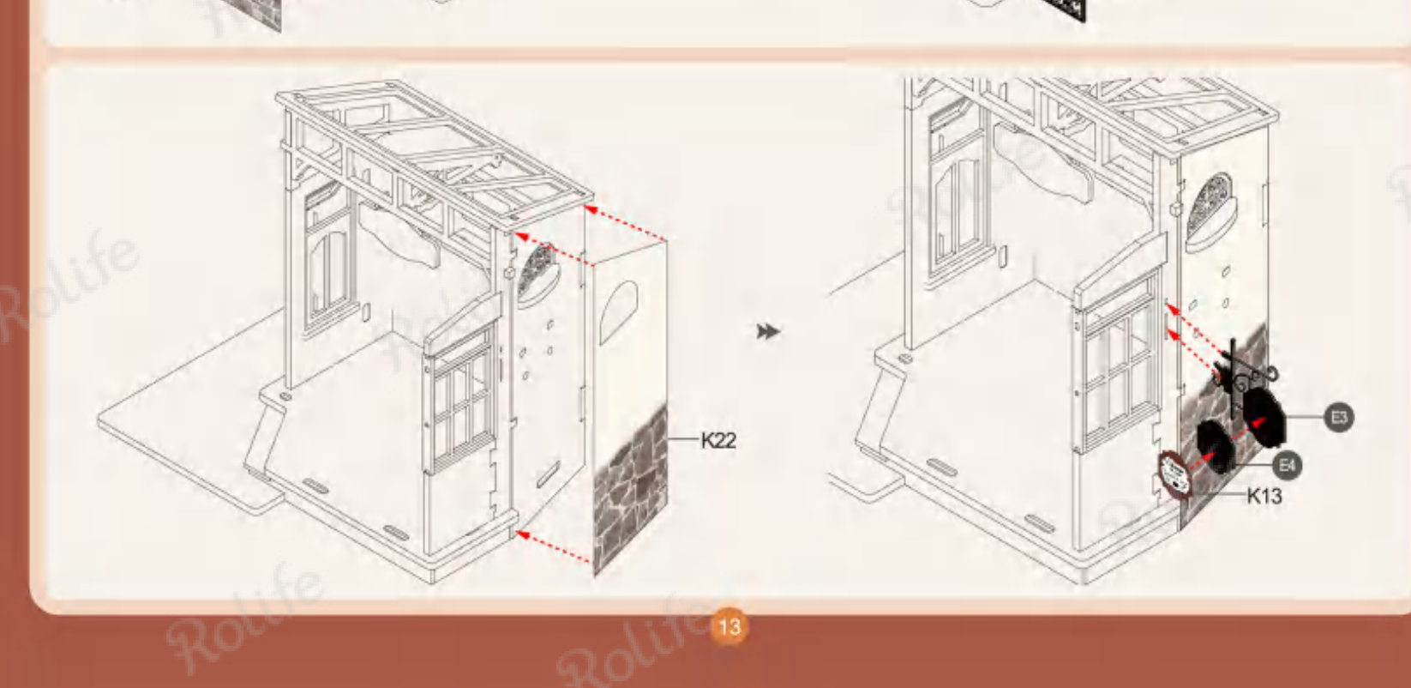
The switch faces outward.

Cover the wire core with heat shrink tubes. Heat it to shrink.

Tilt it to insert.

4



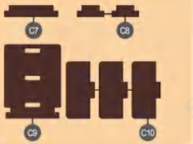

K22
E3
E4
K13

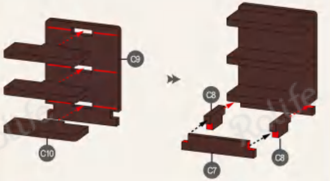
Shelf

Material list:

Board

Bag No.4:



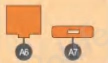

C9
C10
C8
C7
C8

Signboard

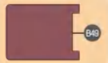
Material list:

Board

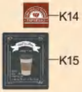
Bag No.2:



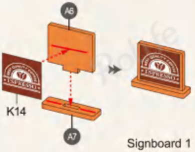
Bag No.4:



Paper-cutting

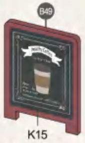


1



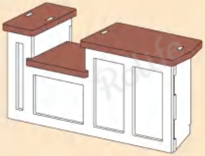
Signboard 1

2



Signboard 2

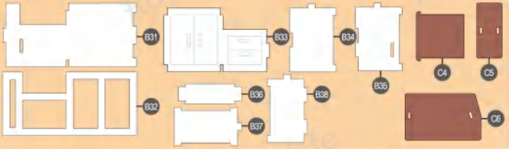
Bar

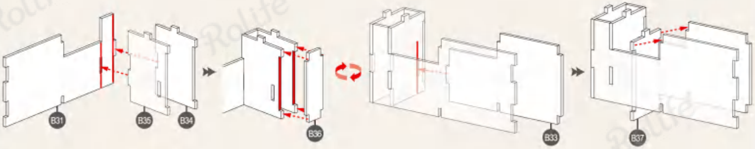


Material list:

Board

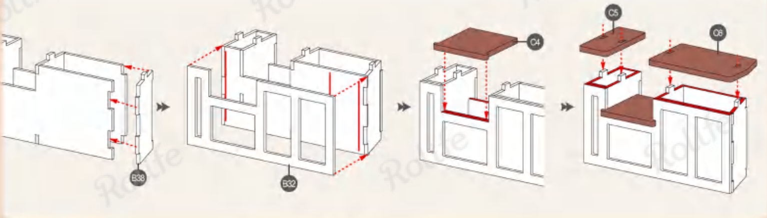
Bag No.2:


B31
B33
B34
B35
C4
C5
B32
B36
B37
B38
C6

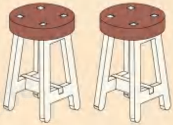

B31
B35
B34
B36
B33
B37

Distinguish from B34 from B35 .

Rolife


B38
B32
C4
C5
C6

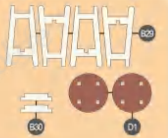
Round stool

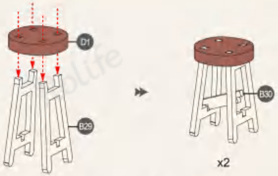


Material list:

Board

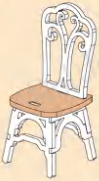
Bag No.2:




D1
B29
B30
x2

Assemble as shown.

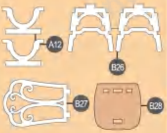
Chair

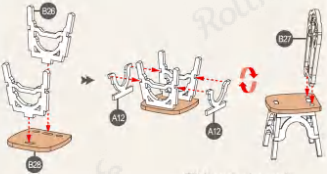


Material list:

Board

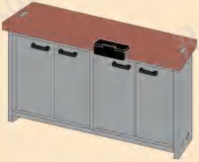
Bag No.2:


A12
B26
B27
B28


B26
B28
A12
A12
B27

Tilt legs to glue on it.

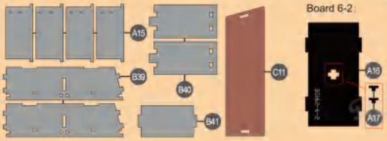
Operation desk



Material list:

Board

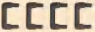
Bag No.3:


A15
B39
B40
B41
C11
Board 6-2:
A16
A17

Other parts

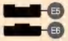
Bag No.6:

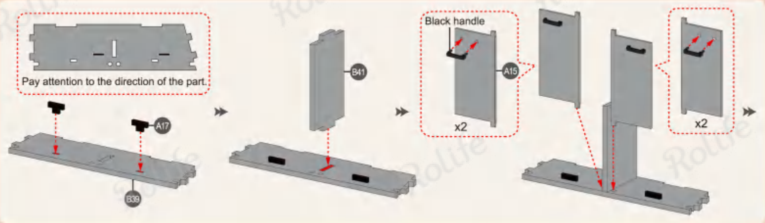
❶Black handle 4pcs

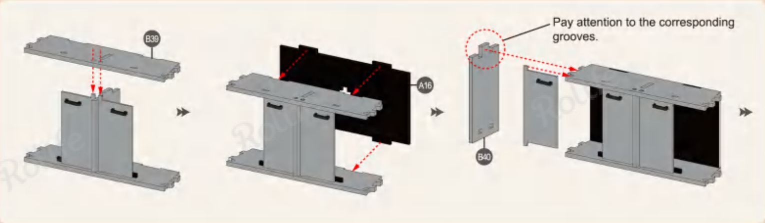


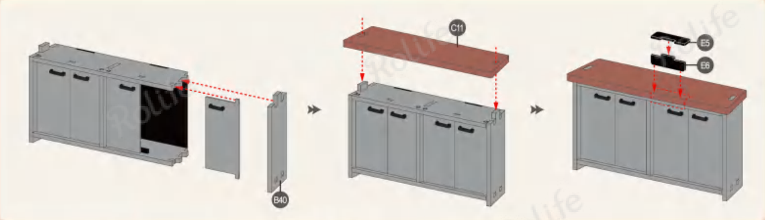
Bag No.8:

❷Black card paper 1pc




Pay attention to the direction of the part.
A17
B39
B41
Black handle
A15
x2
x2


B39
A16
Pay attention to the corresponding grooves.
B40

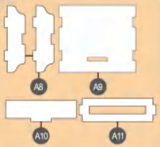

B40
C11
E5
E6

Newspaper rack

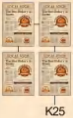
Material list:

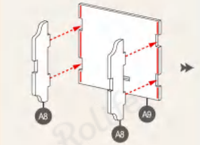
Board

Bag No.3:

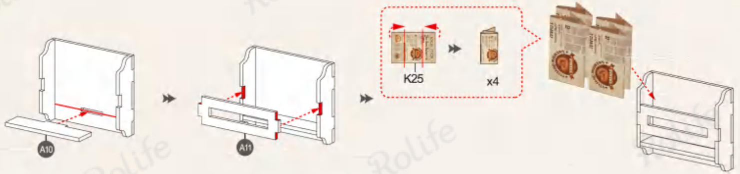

A8
A9
A10
A11

Paper-cutting

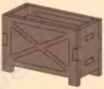




Rolife


A10
A11
K25
x4

Flower pot

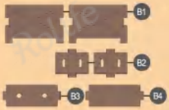


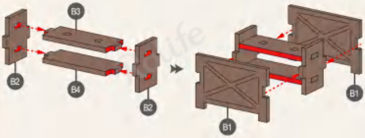
Material list:

Board

Bag No.1:

Board 6-3:




B3
B2
B4
B2
B1
B1

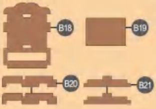
Door plate

Material list:

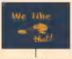
Board

Bag No.1:

Board 6-5:


B18
B19
B20
B21

Paper-cutting

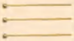


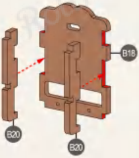
K16

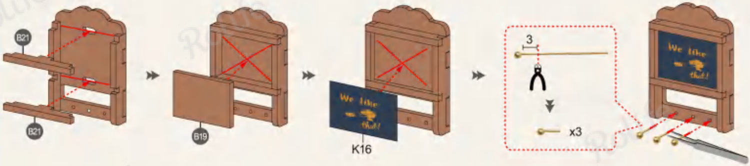
Other parts

Bag No.6:

① Golden round nail 3pcs






B21
B21
B19
K16
3
x3

Rolife

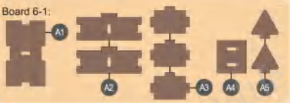
Tissue rack

Material list:

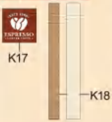
Board

Bag No.1:

Board 6-1:


A1
A2
A3
A4
A5

Paper-cutting

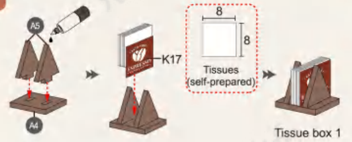


Other parts

Bag No.6:

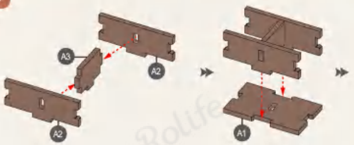
❶ Transparent stick 3pcs

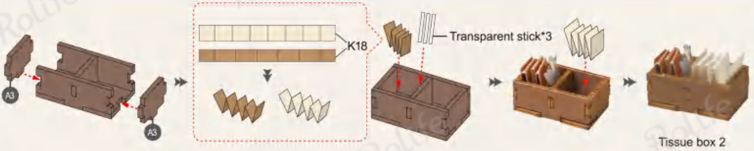
1


A5
A4
K17
8
8
Tissues
(self-prepared)

Tissue box 1

2




A3
A3
K18
Transparent stick*3

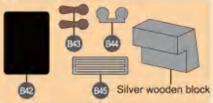
Tissue box 2

Bean grinder

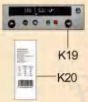
Material list:

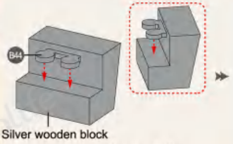
Board

Bag No.3:

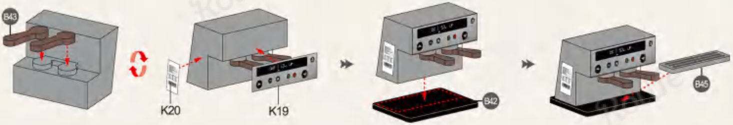

B42
B43
B44
B45
Silver wooden block

Paper-cutting




B44
Silver wooden block

Glue centrally.


B43
K20
K19
B42
B45

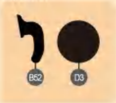
Rolife

Coffee pot

Material list:

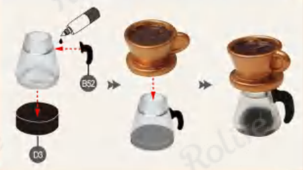
Board

Bag No.3:



Other parts

Bag No.6:
① Golden coffee cup 1pc
② Transparent bottle 1pc

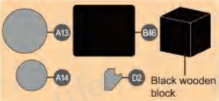


Coffee maker

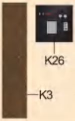
Material list:

Board

Bag No.3:

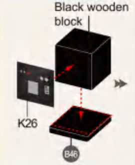

A13
B46
A14
D2
Black wooden block

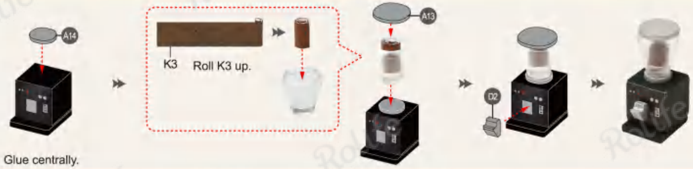
Paper-cutting



Other parts

Bag No.6:
① Transparent bottle 1pc


Black wooden block
K26
B46


A14
K3
A13
D2

Roll K3 up.

Glue centrally.

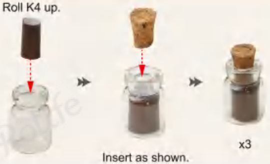
Coffee jar

Material list:

Paper-cutting

Other parts

Bag No.6:
① Transparent vase 3pcs
② Cork 3pcs



Roll K4 up.

Insert as shown.

x3

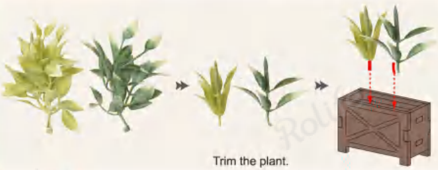
Planter box

Material list:

Other parts

Bag No.6:
① Artificial plant 2pcs

Artificial plant(colors subject to the actual object)



Trim the plant.

Rolife

Plant

Material list:

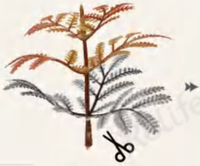
Other parts

Bag No.6:

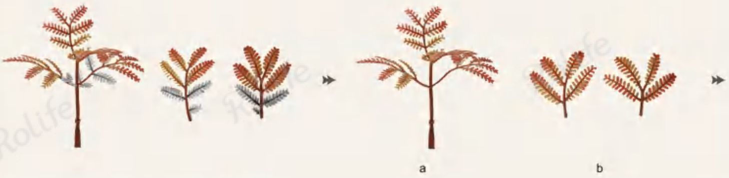
① Red brown flowerpot 1pc

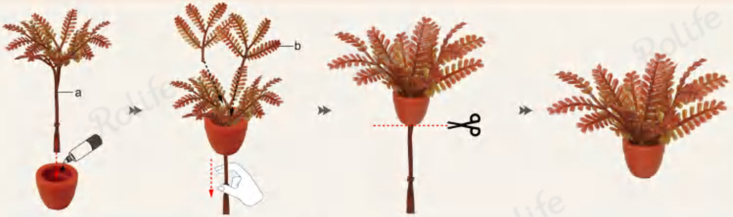
② Artificial plant 1pc

Artificial plant(Colors subject to the actual object)



Trim the gray areas.

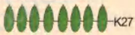




Flower

Material list:

Paper-cutting



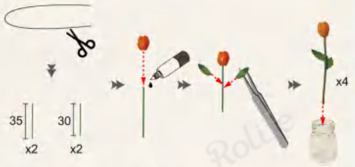
Other parts

Bag No.6:

① Transparent vase 1pc

② Green stem 1pc

③ Artificial bead 4pcs


35
x2
30
x2
x4

Cut the stem as shown length.

Rolife

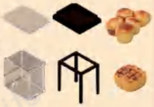
Transparent cabinet

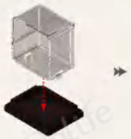
Material list:

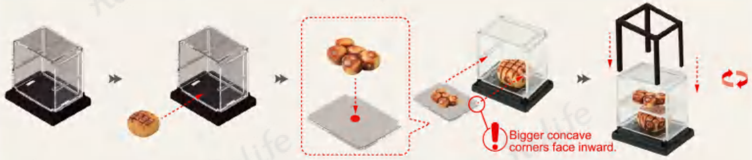
Paper-cutting

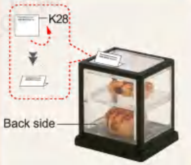
Other parts

Bag No.6:
- ❶Base 1pc
- ❷Transparent divider 1pc
- ❸Transparent cover 1pc
- ❹Cover frame 1pc
- ❺Pack of five bread 1pc
- ❻Pineapple bread 1pc






Bigger concave corners face inward.

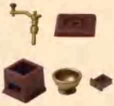

K28
Back side

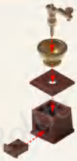
Grinder

Material list:

Other parts

Bag No.7:
- ❶Handle 1pc
- ❷Base 1pc
- ❸Body 1pc
- ❹Bowl 1pc
- ❺Drawer 1pc

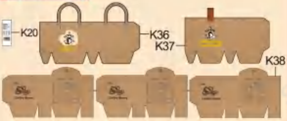




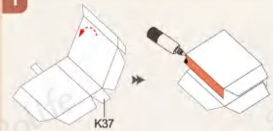
Handbag

Material list:

Paper-cutting

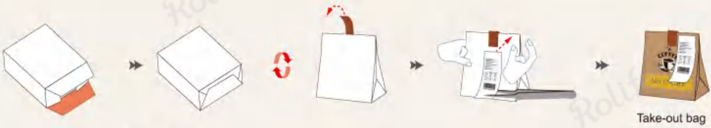

K20
K36
K37
K38

1



Fold the paper along the line on the back side.

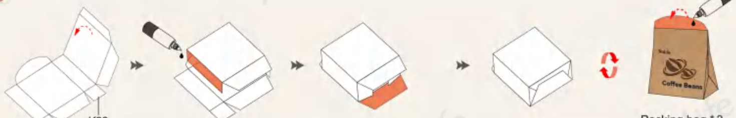
Glue as shown.



Take-out bag

Glue as shown.

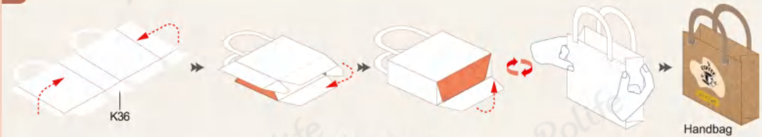
2



Packing bag * 3

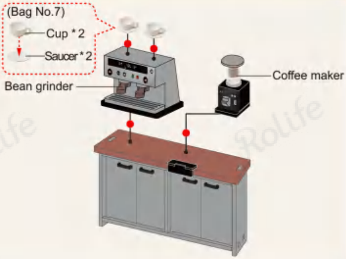
Glue as shown.

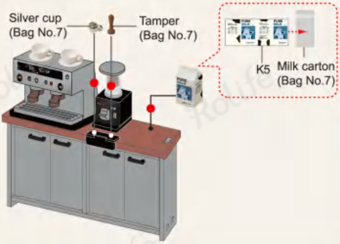
3

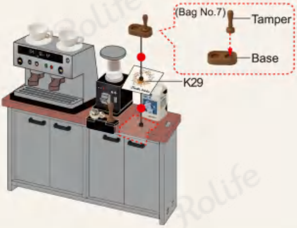

K36
Handbag

Glue as shown.

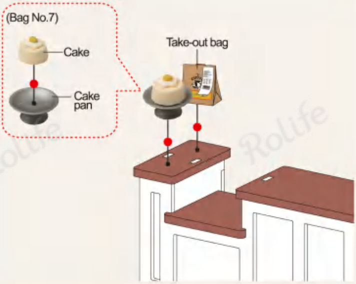
Part A

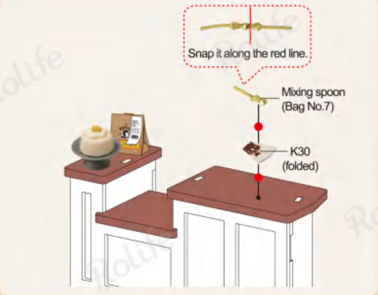

(Bag No.7)
Cup * 2
Saucer * 2
Bean grinder
Coffee maker

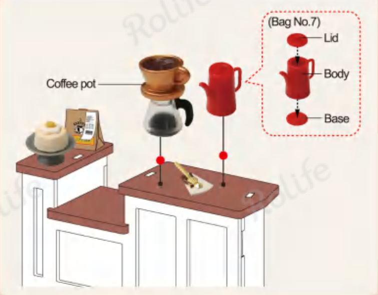

Silver cup (Bag No.7)
Tamper (Bag No.7)
K5
Milk carton (Bag No.7)

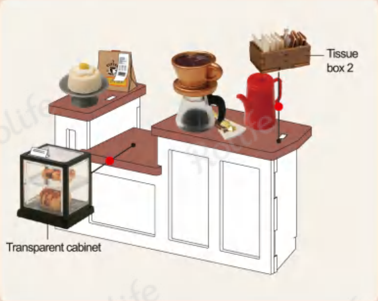

(Bag No.7)
Tamper
Base
K29

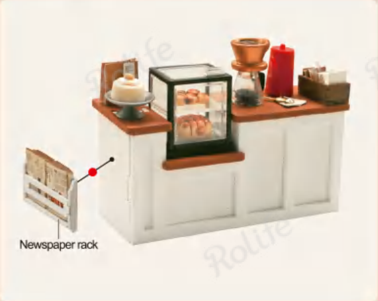
Part B


(Bag No.7)
Cake
Cake pan
Take-out bag


Snap it along the red line.
Mixing spoon
(Bag No.7)
K30
(folded)

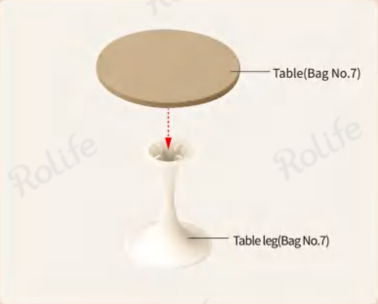

Coffee pot
(Bag No.7)
Lid
Body
Base

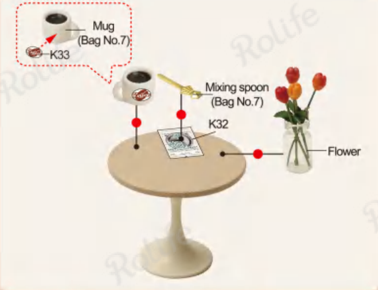

Tissue
box 2
Transparent cabinet

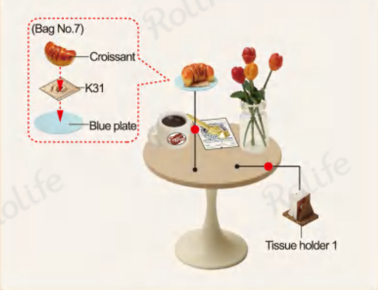

Newspaper rack

Rolife

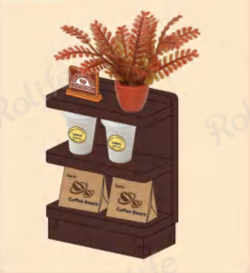
Part C

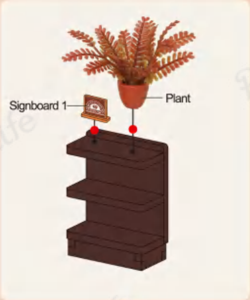

Table(Bag No.7)
Table leg(Bag No.7)

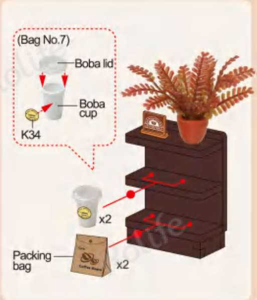

Mug
(Bag No.7)
K33
Mixing spoon
(Bag No.7)
K32
Flower

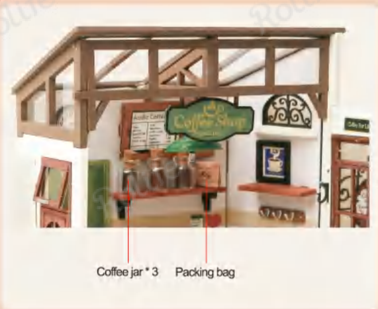

(Bag No.7)
Croissant
K31
Blue plate
Tissue holder 1

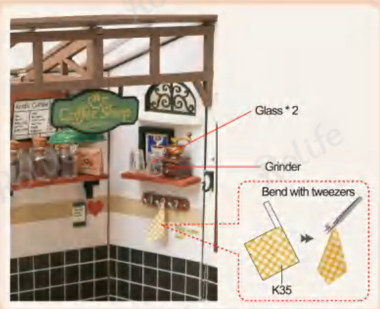
Part D



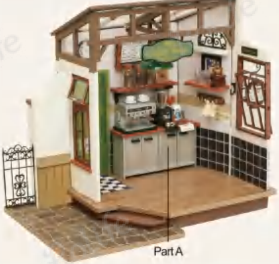

Signboard 1
Plant

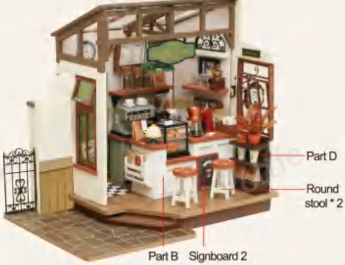

(Bag No.7)
Boba lid
Boba cup
K34
x2
Packing bag
x2

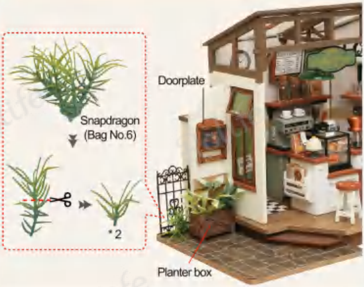

Coffee jar * 3
Packing bag

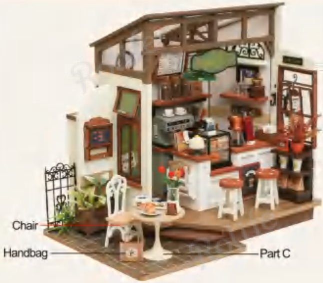

Glass * 2
Grinder
Bend with tweezers
K35

Rolife




Part D
Round stool * 2
Part B
Signboard 2


Doorplate
Snapdragon (Bag No.6)
*2
Planter box


Chair
Handbag
Part C

Complete as shown

Rolife

Coffee Shop
SINCE1893
We like
that!
a while

MANUFACTURER:
Robotime C&C (Jiangsu) Co., Ltd.

ADDRESS:
No. 18 Changxing Road, Shuyang, Suqian City, Jiangsu Province, China

Rolife

Rolife
Rolife
Rolife
Rolife
Rolife
Rolife
Rolife
Rolife
Rolife
Rolife

Designed by **ROBOTIME**
www.robotime.com
MADE IN CHINA

49.1DG162.100