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MADE IN CHINA

49.2TGB04.100.B

Rolife

# Time Travel

TGB04



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



## ⚠ WARNING

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

## ⚠ ATTENTION

- The product is suitable for children age 14+. Children should be accompanied by adults while assembling.
- Some small parts and electronic components are included, and children must assemble under the guidance and supervision of adults in case of swallowing by mistake or choking.
- Some auxiliary tools are required to assemble. Please choose reasonably to avoid injury.
- Please read the instructions carefully before assembly to confirm that the parts are not damaged or missing.
- Please carefully cut the parts and make sure they are firmly pasted when using glue.
- Please install the electronic components correctly and test whether the circuit is normal after completion.
- Please don't clean this product with chemical cleaners: alcohol, ammonia water, glass cleaner, etc.
- Please clean the product with clean soft cloth, and sand the board bur lightly with sandpaper.
- Glue is a gift not for sale. If it becomes dry or excessive glue due to time or environmental problems, you can use your own glue to assemble.

★ Due to customs policy in international shipping, the batteries, glue or pigment may not be included. Please prepare them yourself.

Equipped with 3 controllable lights

Vintage European-style roof

Scaled-down wooden train

Mirror sheet visually deepens space

Hidden battery box






Touch light

## Parts list




### Bag No.1

Name	Battery box	Warm light lamp 1	Warm light lamp 2	Warm light lamp 3
No.	P1	P2	P3	P4
Picture				
Quantity	1	1	1	1

### Bag No.2

Name	Angle iron	Tape	Lampshade	Screwdriver	Screw
No.	P5	P6	P7	P8	P9
Picture					
Quantity	4	2	2	1	10

### Bag No.3

Name	Blue roof	Mirror sheet	White latex
No.	P10	P11	P12
Picture			
Quantity	1	1	1

## Q&A

### Q1: What if there are burs on the edges of parts?

A1: To ensure your safety and its accuracy, please sand the burs on every wooden part with the sandpaper in the part bag.

### Q2: What should I do if the lampshade is assembled in the opposite direction?

A2: Adjust the lampshade with the screwdriver.

### Q3: How to deal with loose parts after repeated disassembly?

A3: Apply some glue on junctions to fix it.

### Q4: How to do with the peeling off and displacement of the paperboard?

A4: If the glue hasn't dried, you can add a dab of glue and press over 5s. If applying glue too much, you can wipe off the excess glue with tissues before it dries.

### Q5: How to do with the unusual unwrap of P10 after assembling?

A5: To ensure P10 (blue roof) is smooth and neat, please remove it as a whole part. Then assemble it by steps.

### Q6: How to do with blurred patterns or scars on P11 and P10?

A6: There is a film on the surface to protect it, and please remove the film before assembling.

### Q7: What if the light cannot work after connecting the battery box with the light?





A7: 1. First check if the wires connection is wrong (connect the same color wires together). Then check if you have loaded the batteries properly, and if the switch is turned on.  
2. Turn off the battery box switch. Then tear off the insulating tape. Check if the copper wire is broken and reconnect the wires.

## Instructions

### 1. Differences among P2, P3, P4

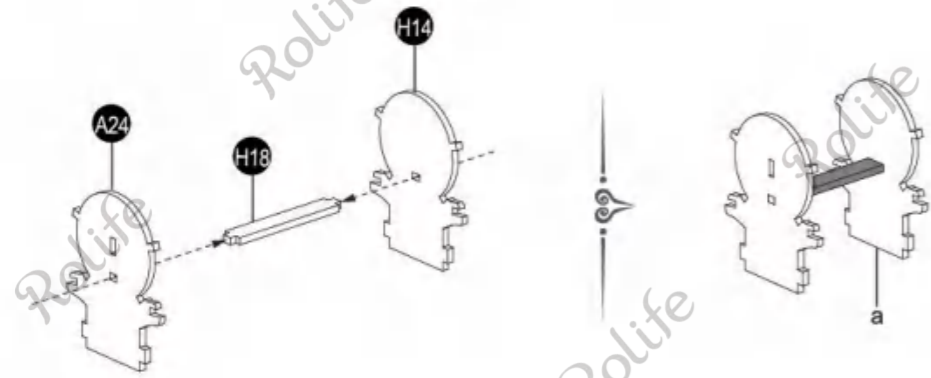
The length of heat-shrink tubes	P2	P3
	Short	Long
The shape of light beads	P2 P3	P4
	Round	Square

### 2. Signs illustration

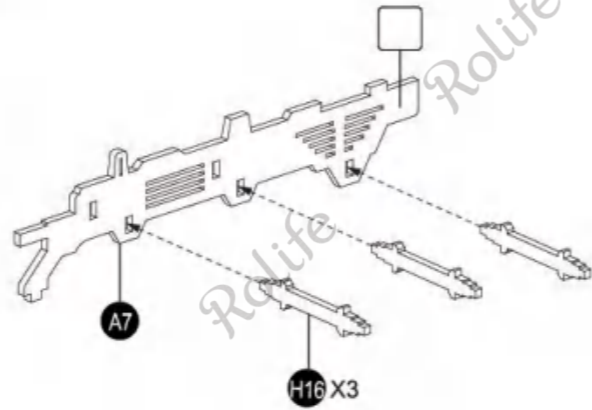
- ① Step 1  The printed side
  - ② Step 2  The blank side
  - ③ Step 3  Notice
-  Apply a dab of glue here and press 5s

1

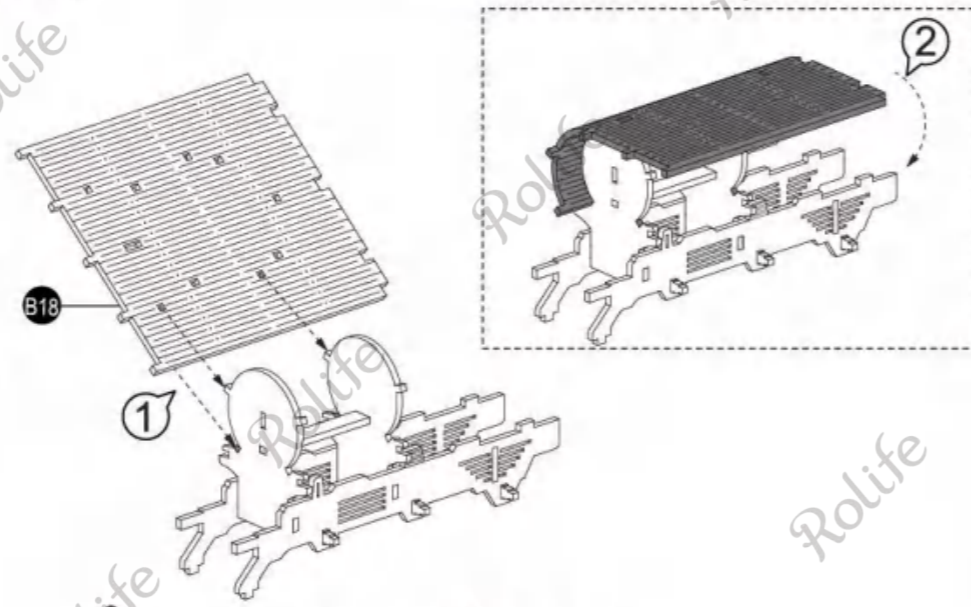
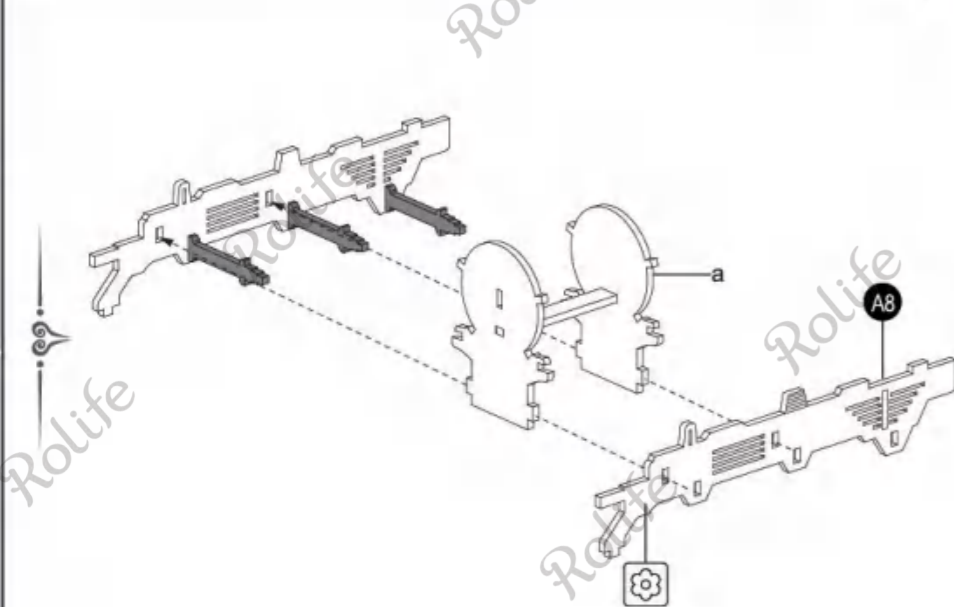
Please read Q&A in the previous page before assembling.



2

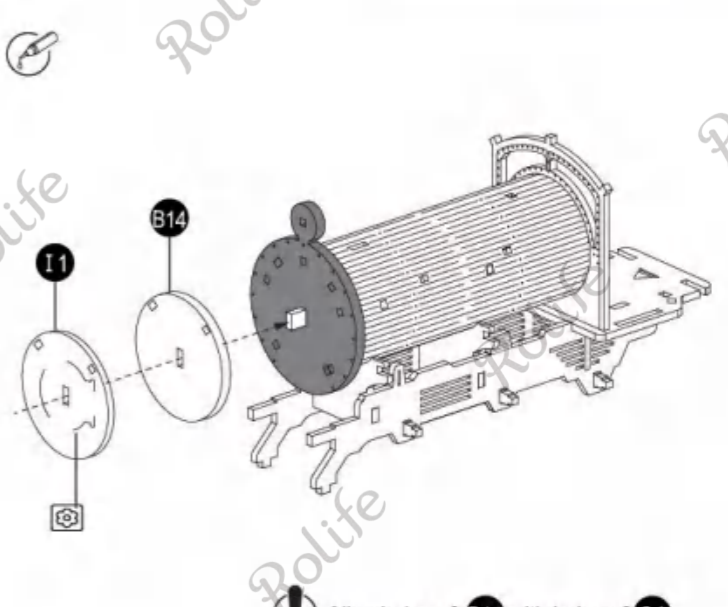
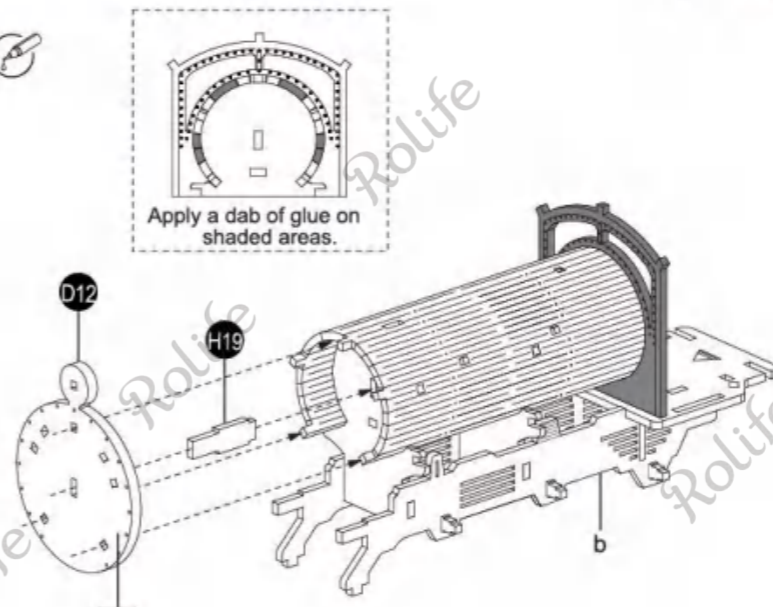
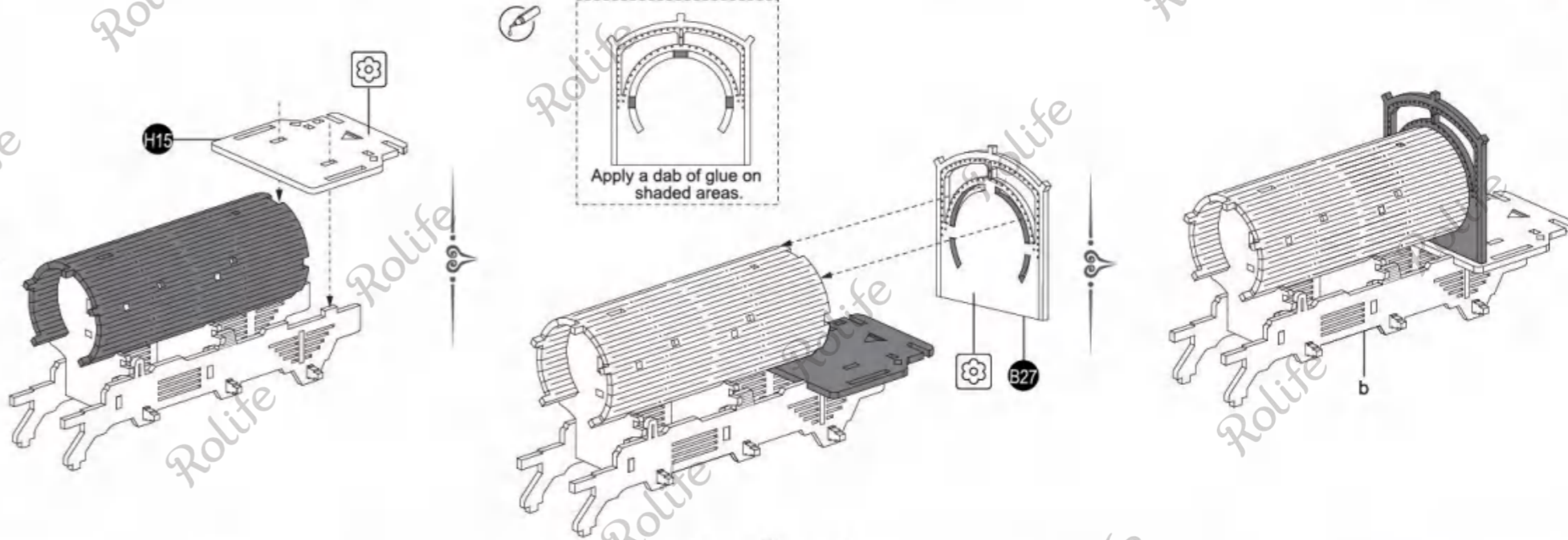


! Spare parts for H16.



! Be careful when assembling B18 (fragile part).

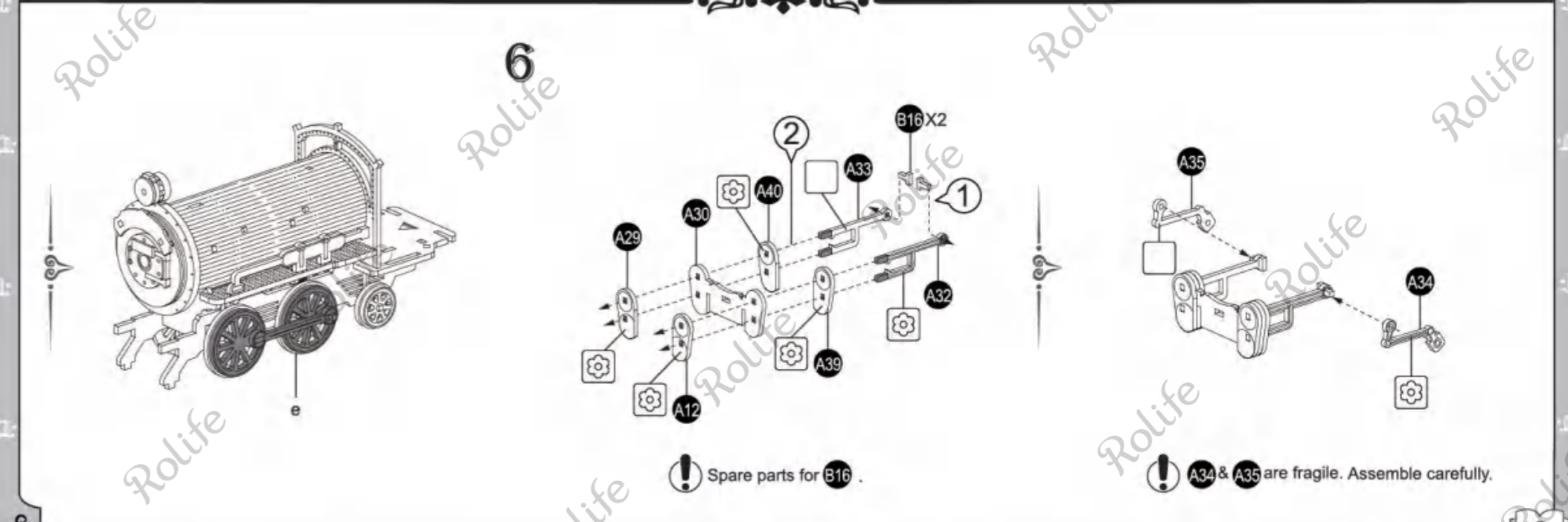
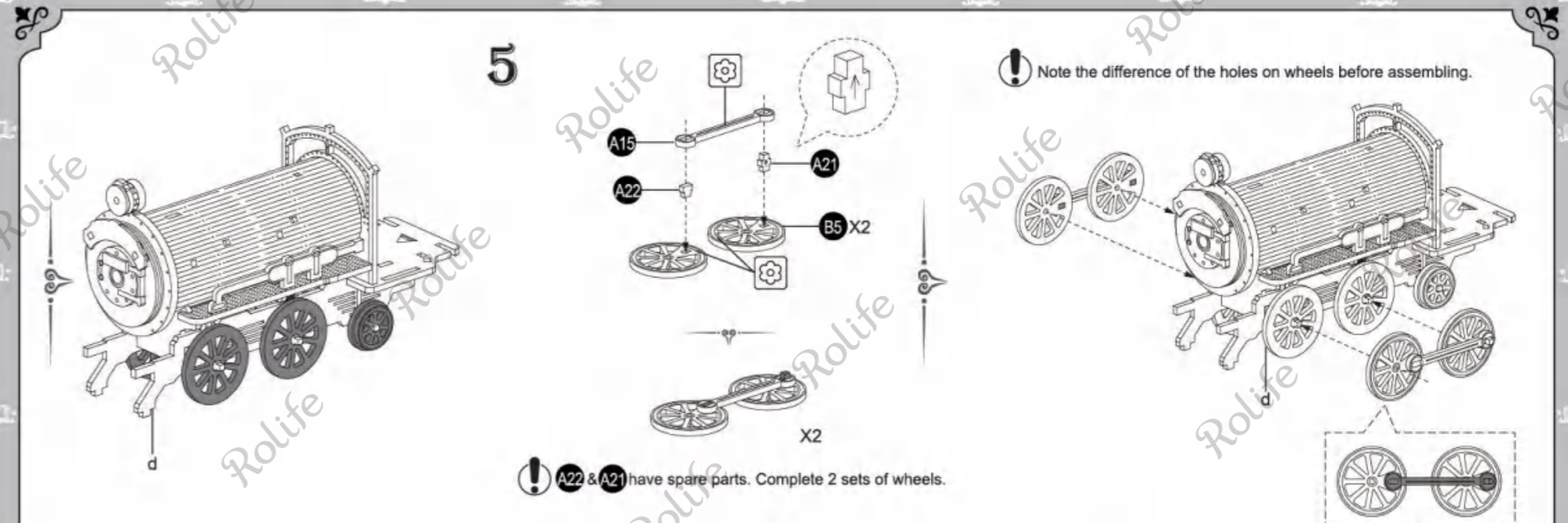
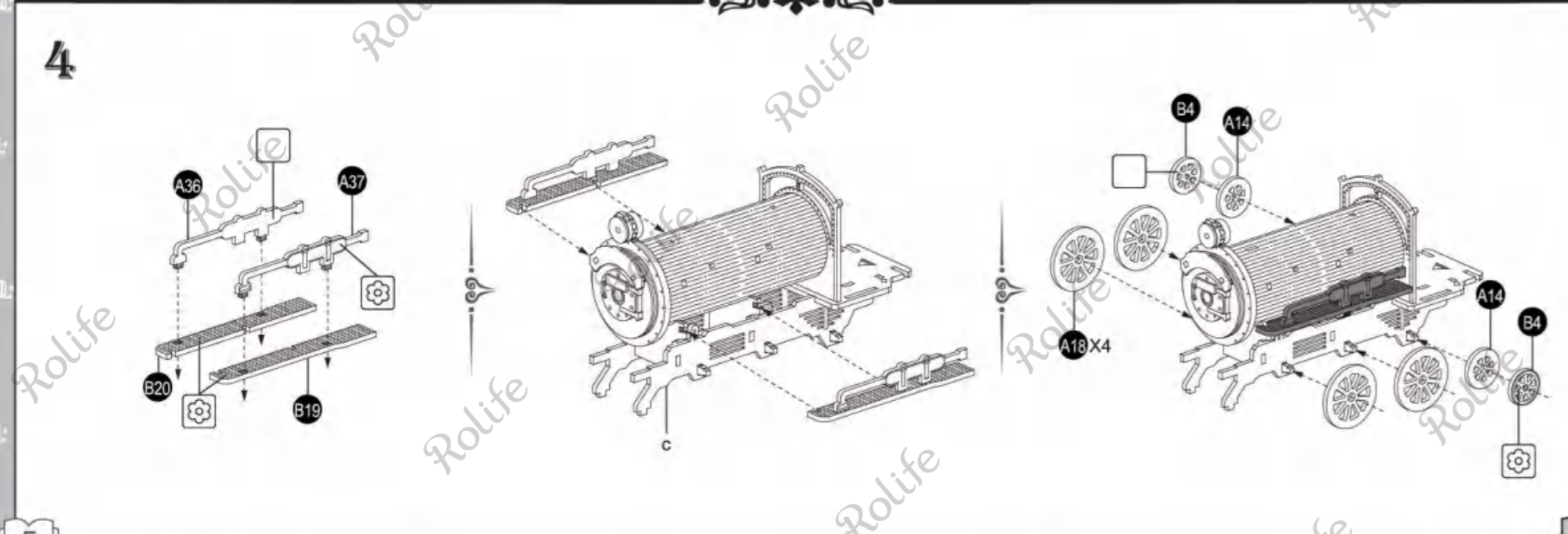
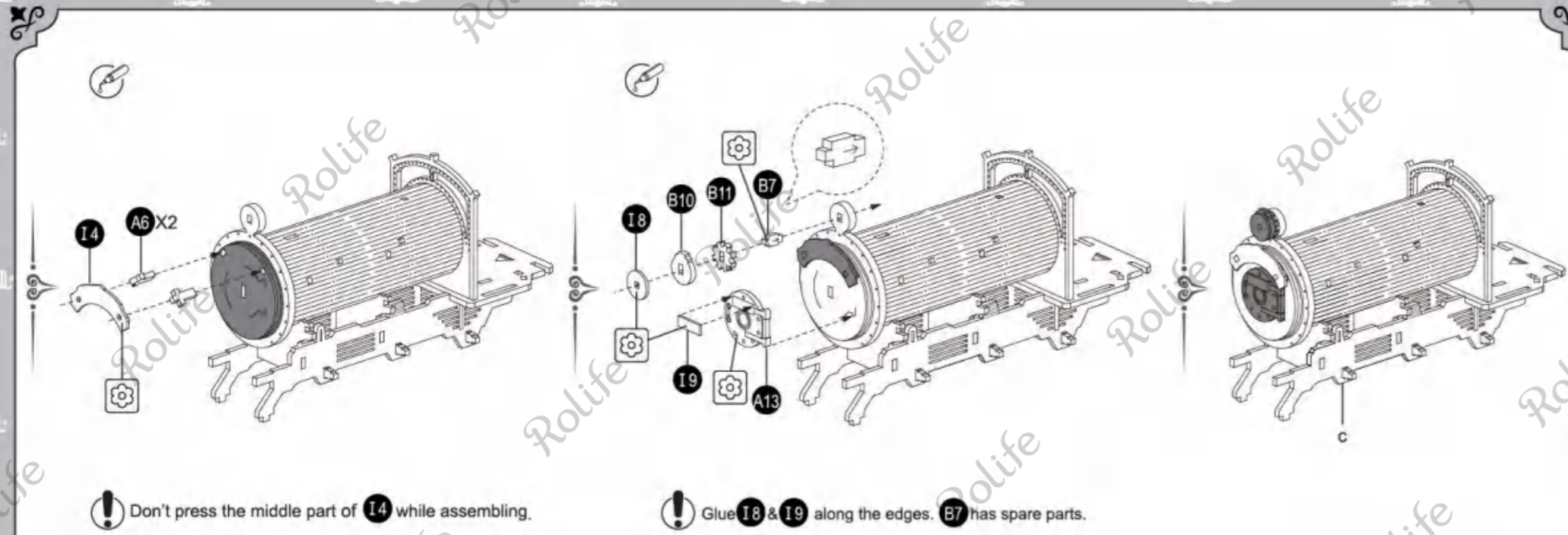
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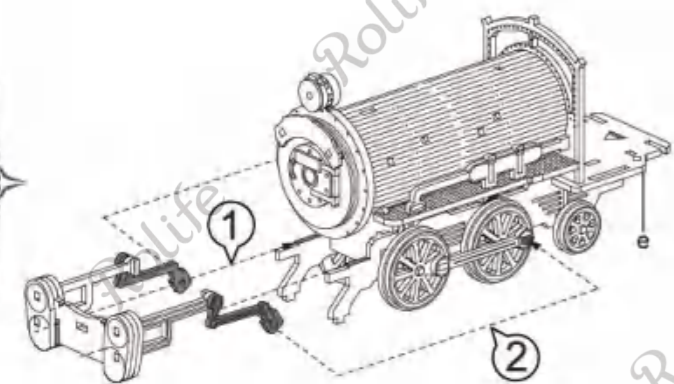
! Align holes of B14 with holes of I1.

3

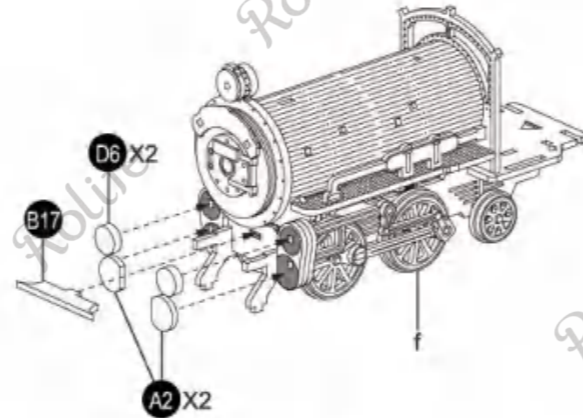
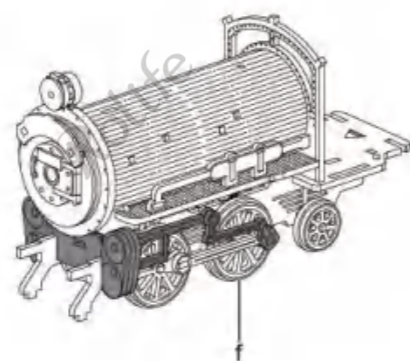
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7

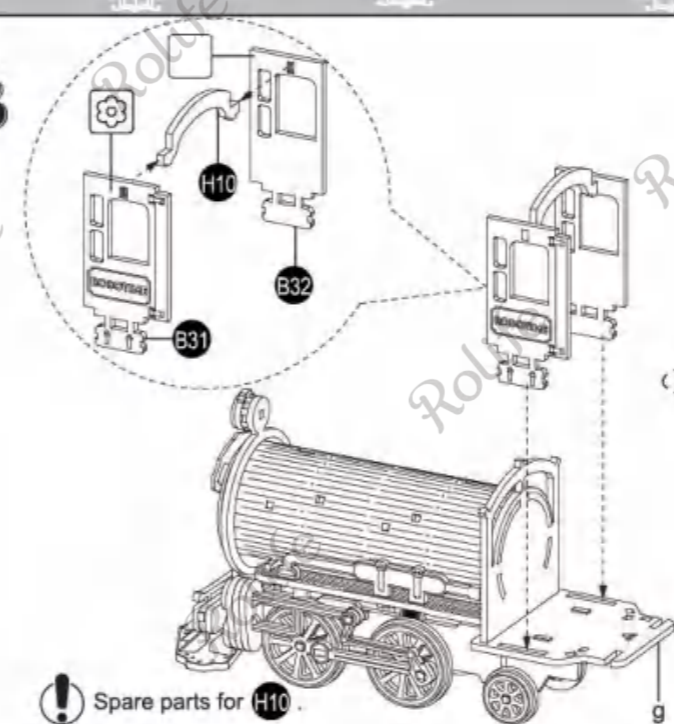


! Fragile parts! Be careful when assembling.

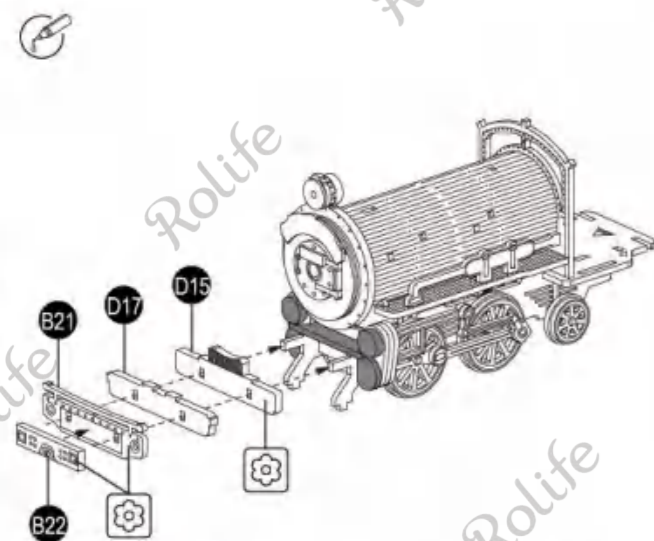
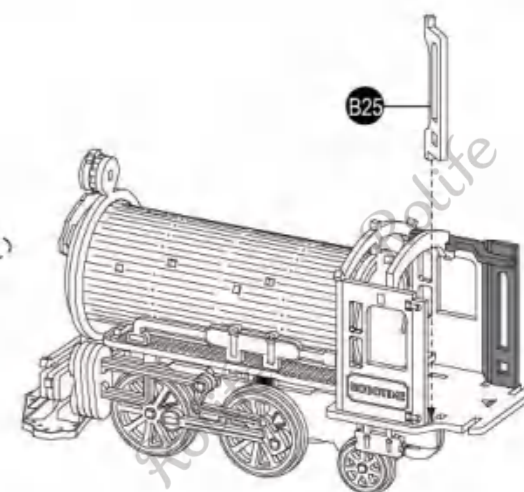
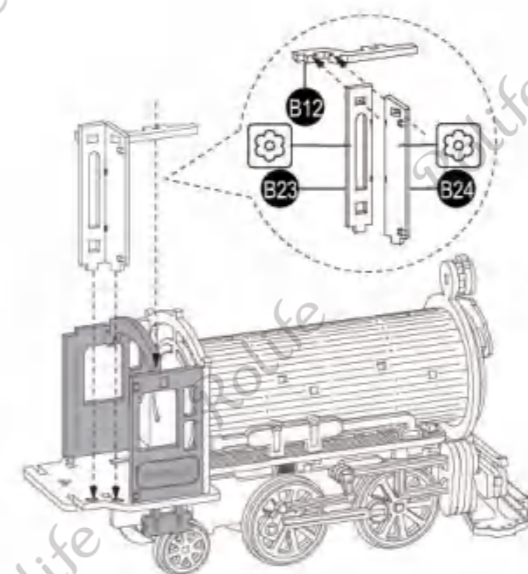


! Glue A2 & D6 along reference lines.

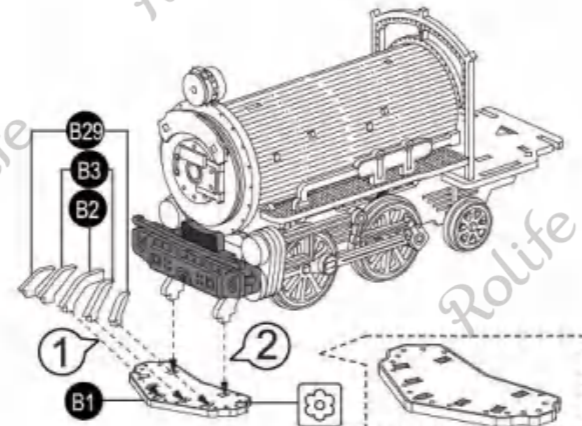
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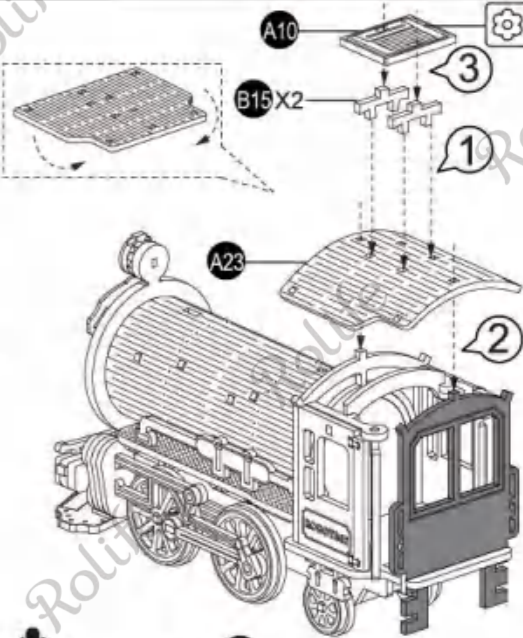
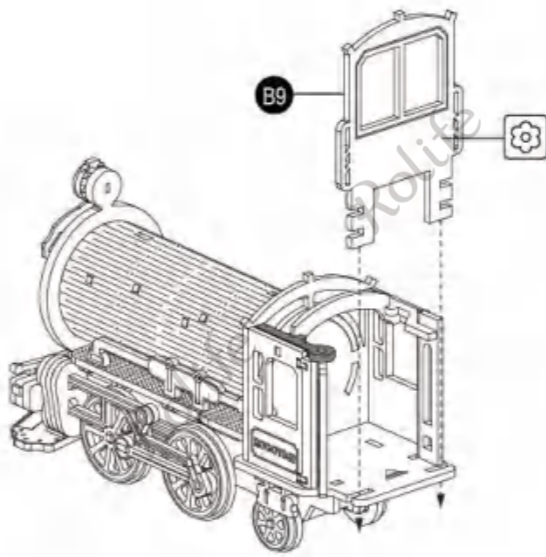
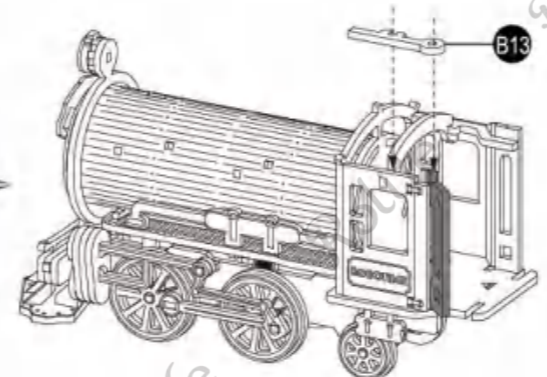
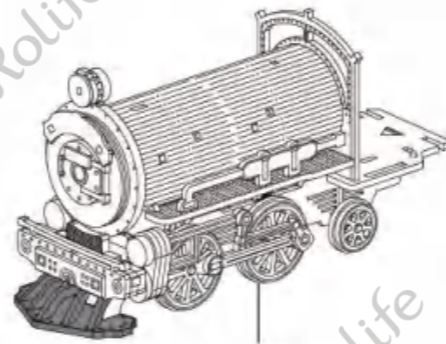
! Spare parts for H10.



! Note the pattern direction of B22.

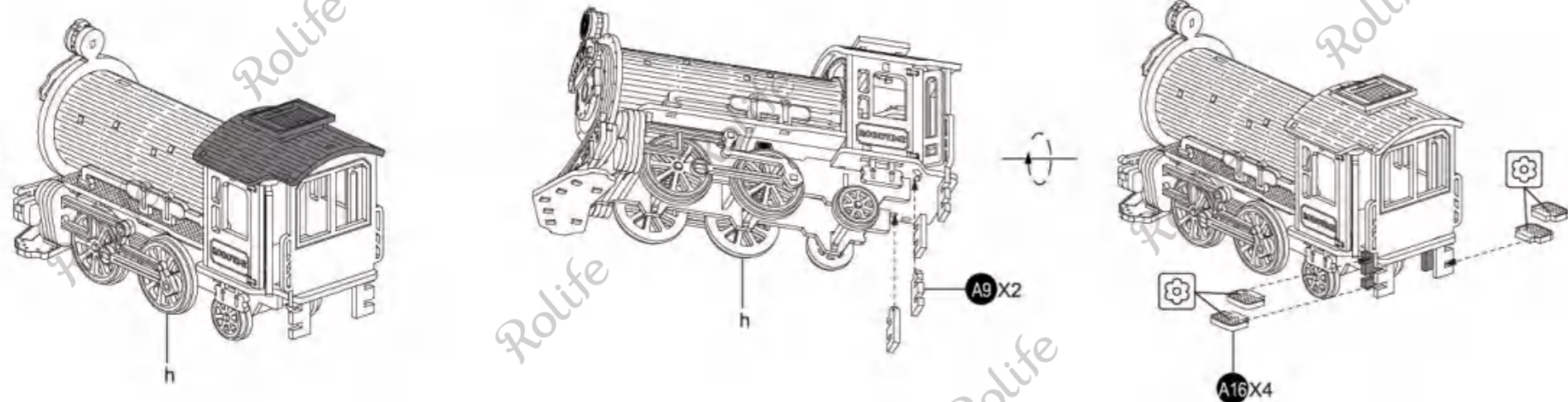


! Spare parts for B29, B3, B2.



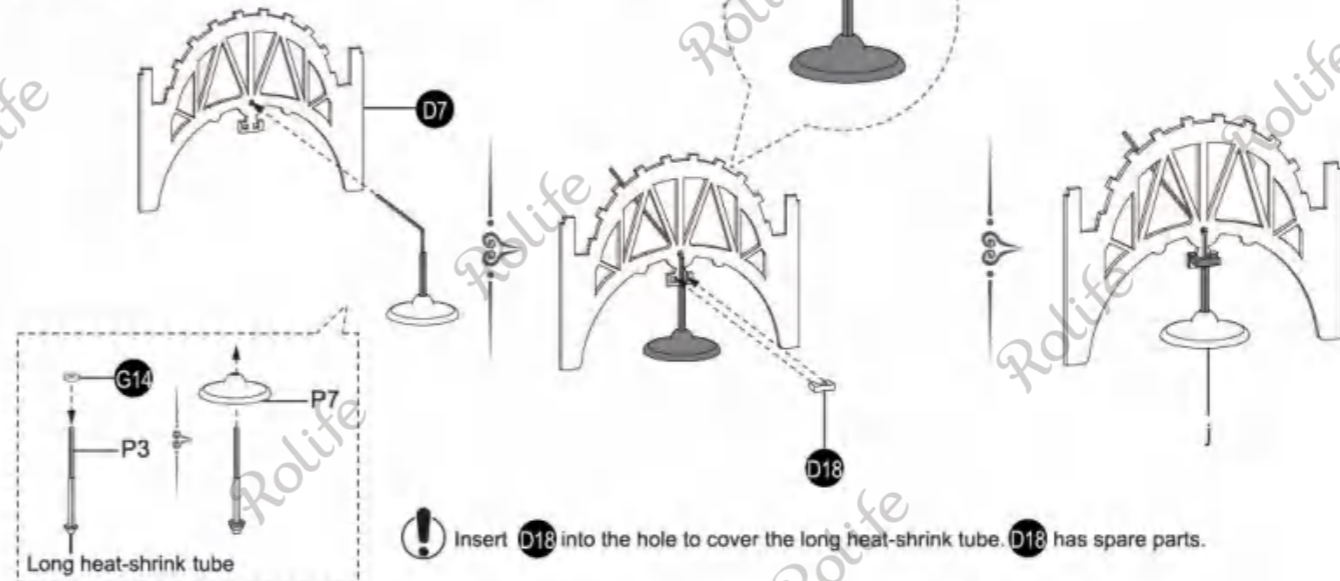
! Spare parts for B15.

9

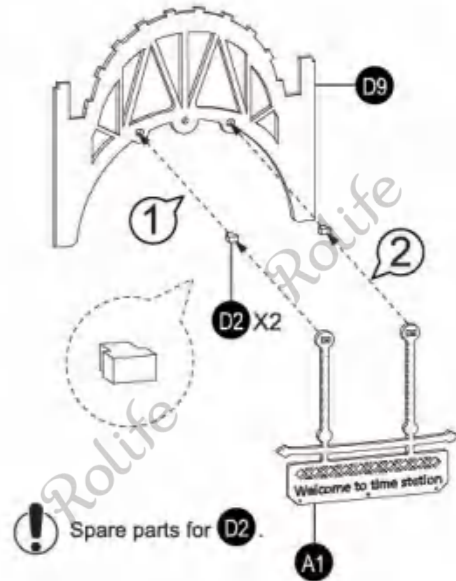


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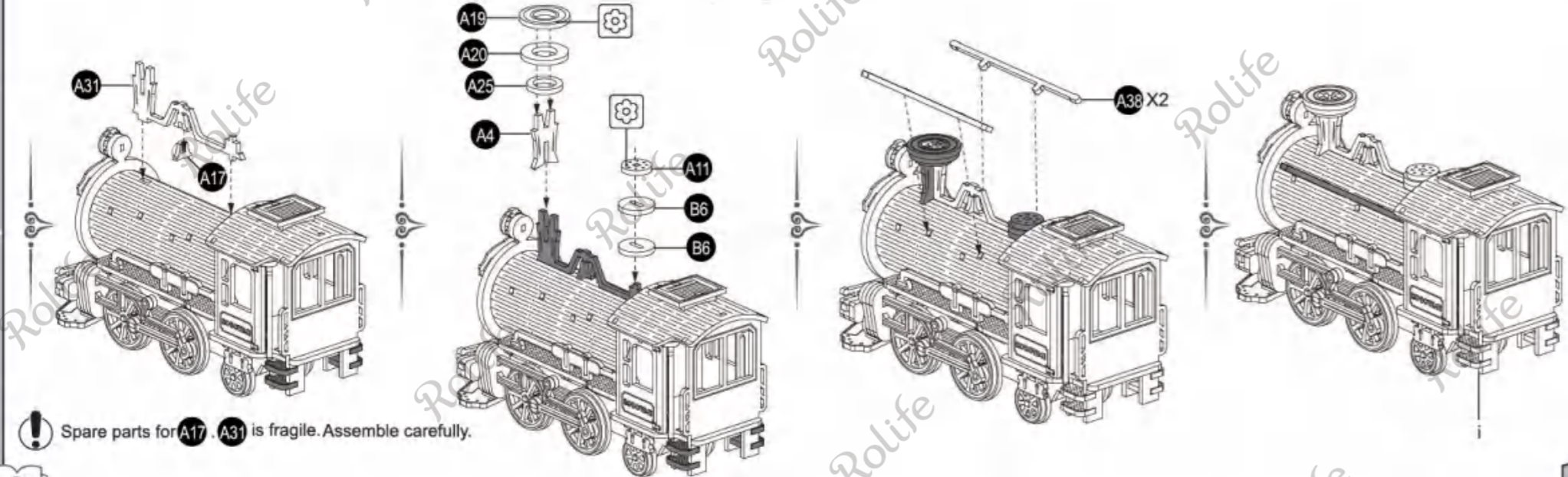
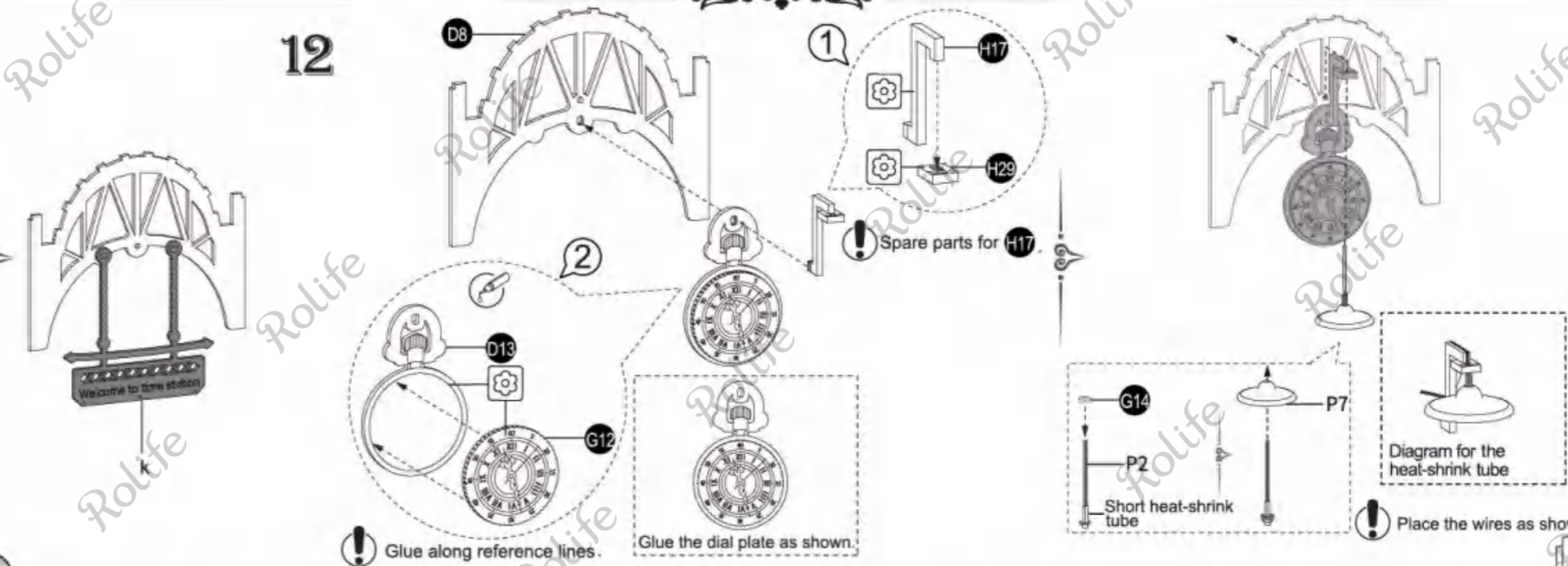
! Distinguish P2, P3, P4(refer to Page 2) before starting next steps.



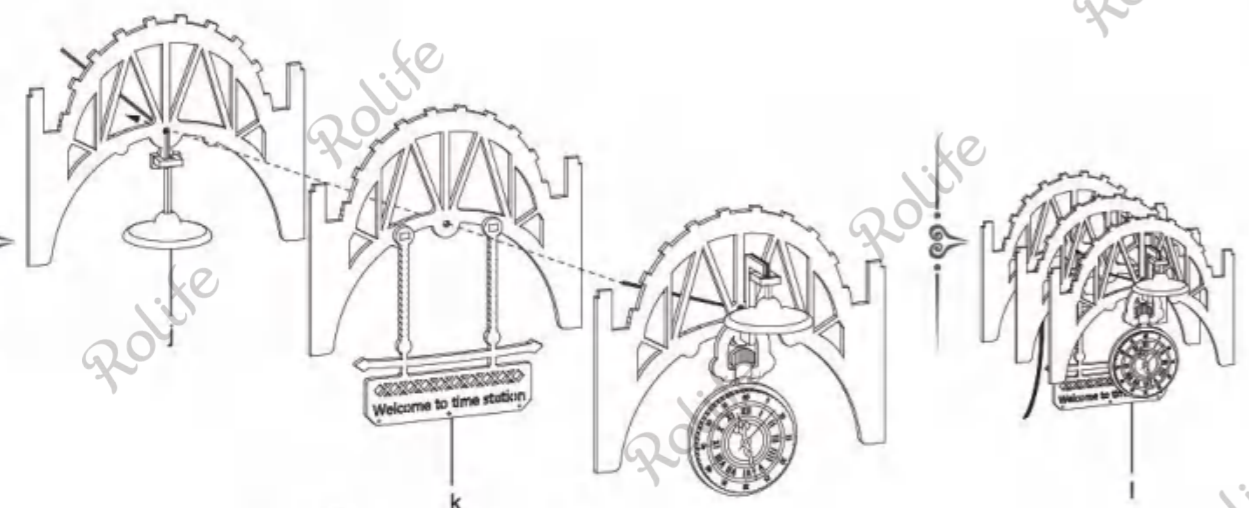
11



12



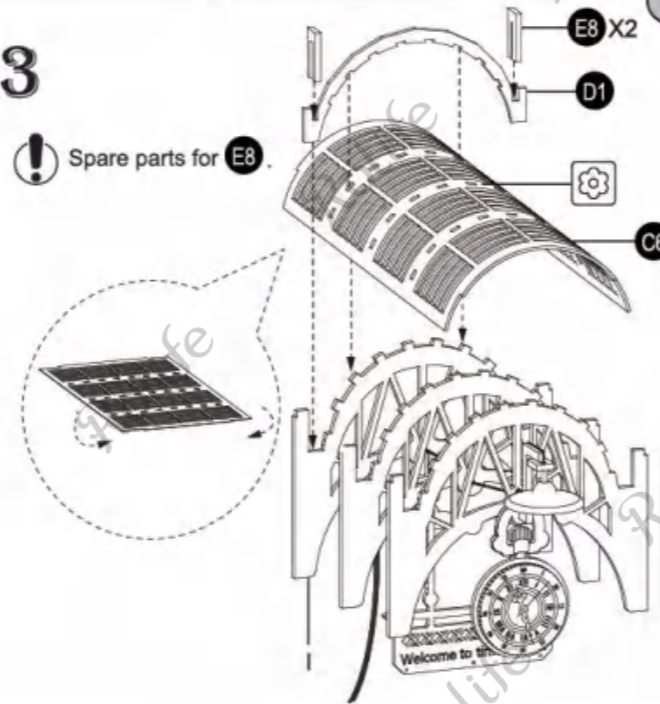
! Spare parts for A17. A31 is fragile. Assemble carefully.



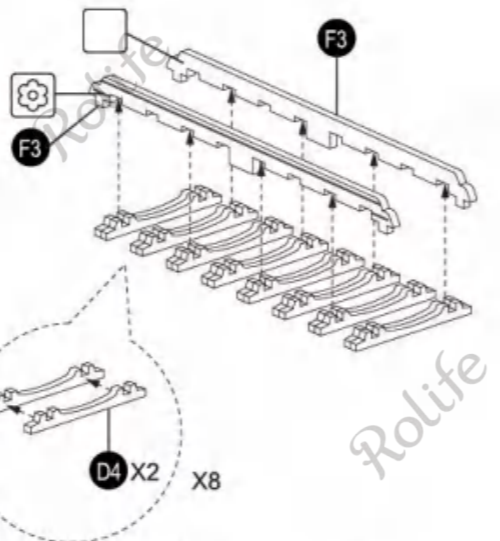
! Place the wires as shown.

13

! Spare parts for E8.

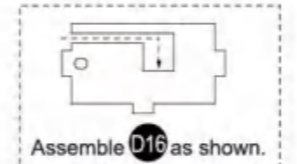


14



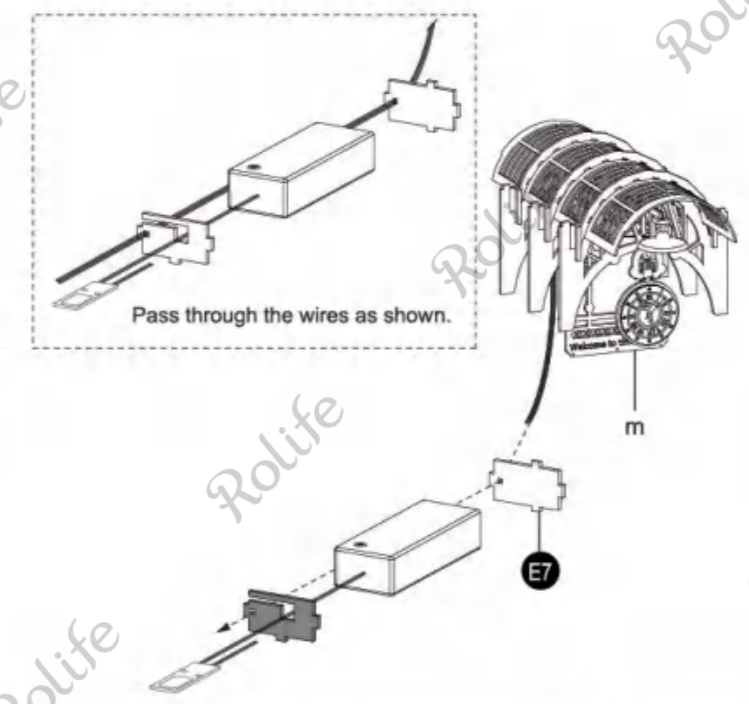
! Spare parts for D4.

15

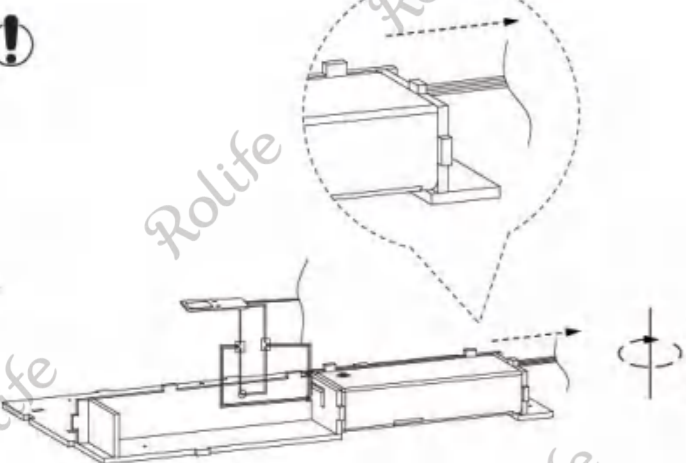


Assemble D16 as shown.

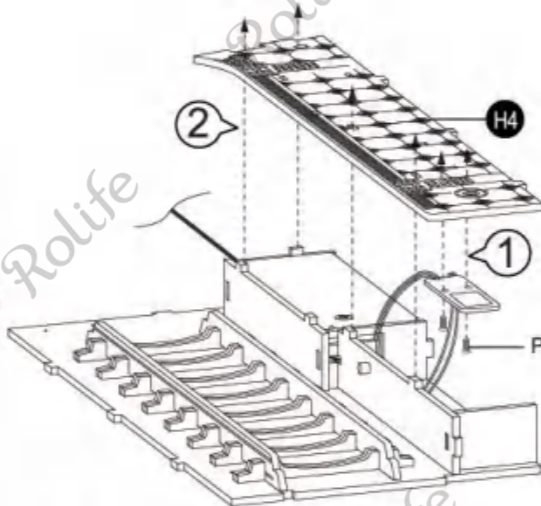
! Note the direction of the battery box P1.



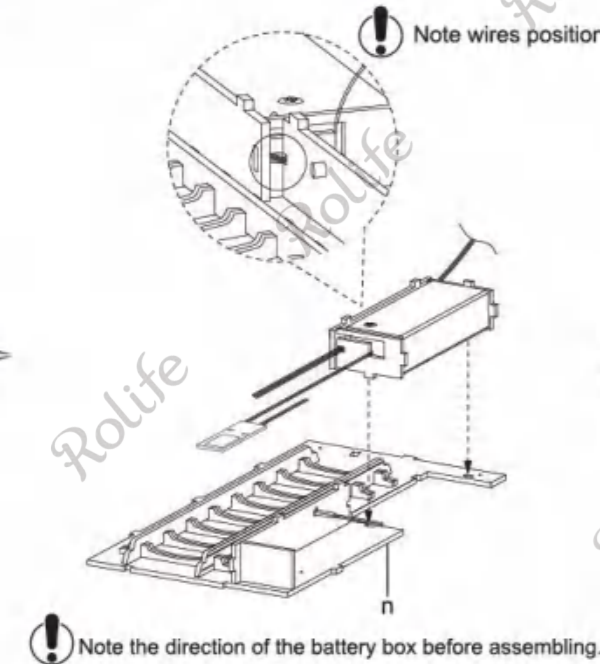
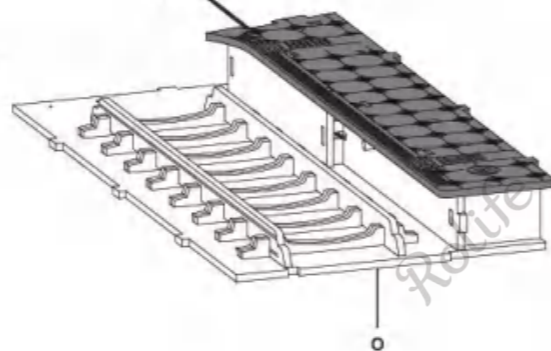
Pass through the wires as shown.



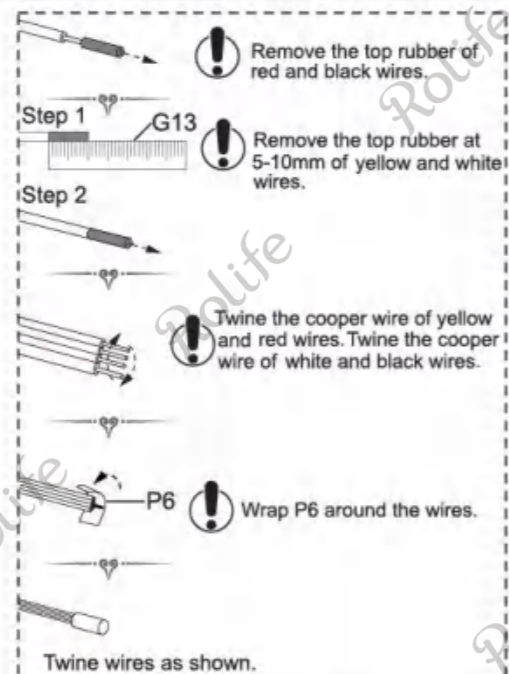
! Pull the remaining length of the wire out in the direction as shown.



! Distinguish the front side and backside of the chip. Assemble it with the screwdriver P8 as shown.



! Note the direction of the battery box before assembling.



Step 1

G13

Remove the top rubber of red and black wires.

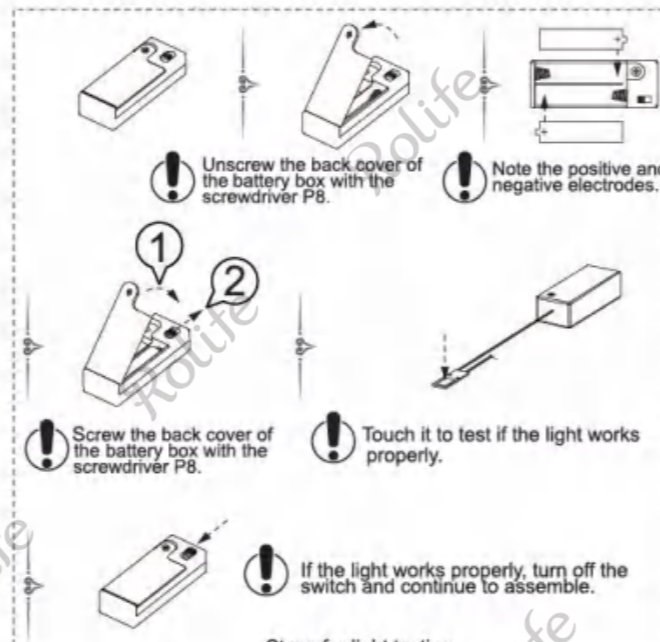
Remove the top rubber at 5-10mm of yellow and white wires.

Step 2

Twine the cooper wire of yellow and red wires. Twine the cooper wire of white and black wires.

P6 Wrap P6 around the wires.

Twine wires as shown.



! Unscrew the back cover of the battery box with the screwdriver P8.

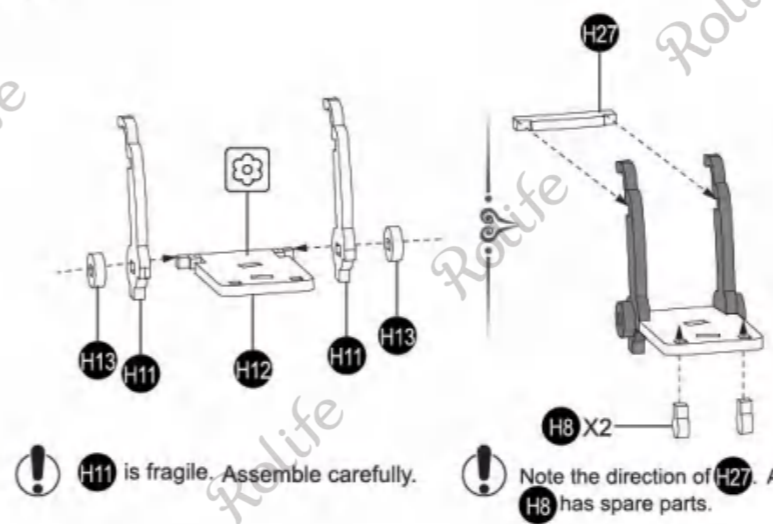
! Note the positive and negative electrodes.

! Screw the back cover of the battery box with the screwdriver P8.

! Touch it to test if the light works properly.

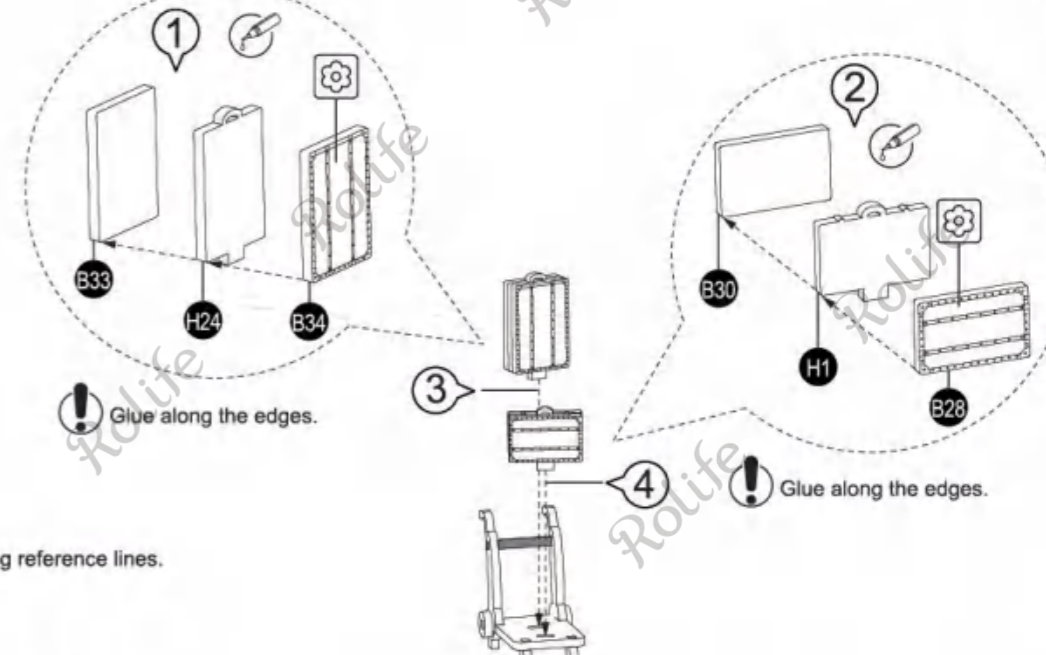
! If the light works properly, turn off the switch and continue to assemble.

Steps for light testing.



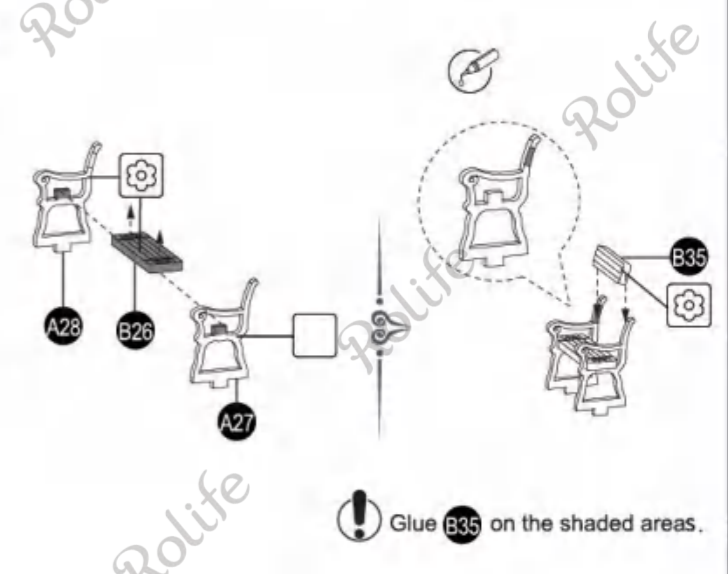
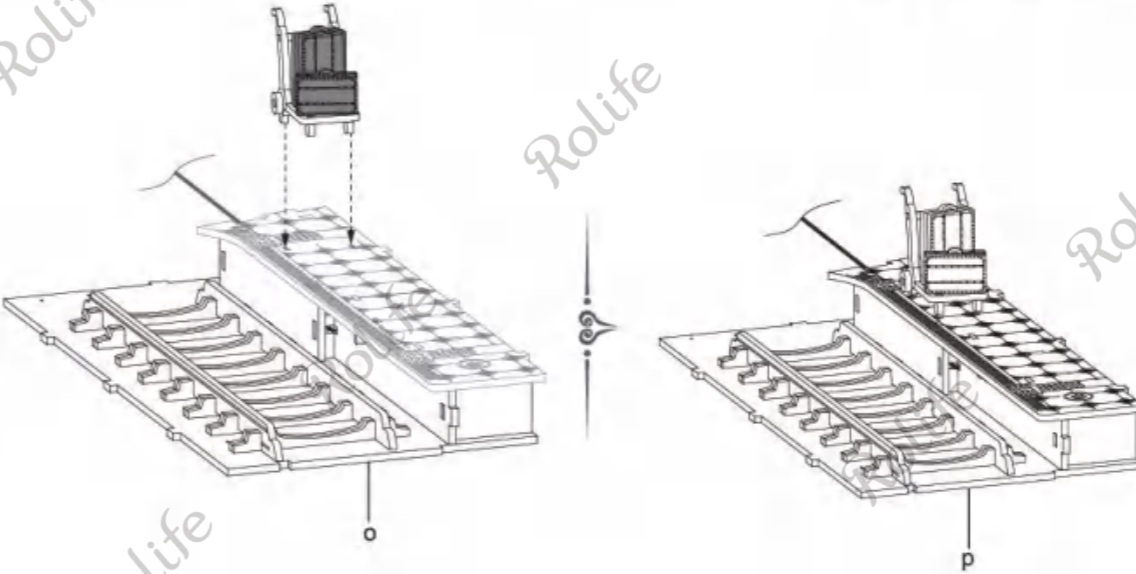
! H11 is fragile. Assemble carefully.

! Note the direction of H27. Assemble along reference lines. H8 has spare parts.

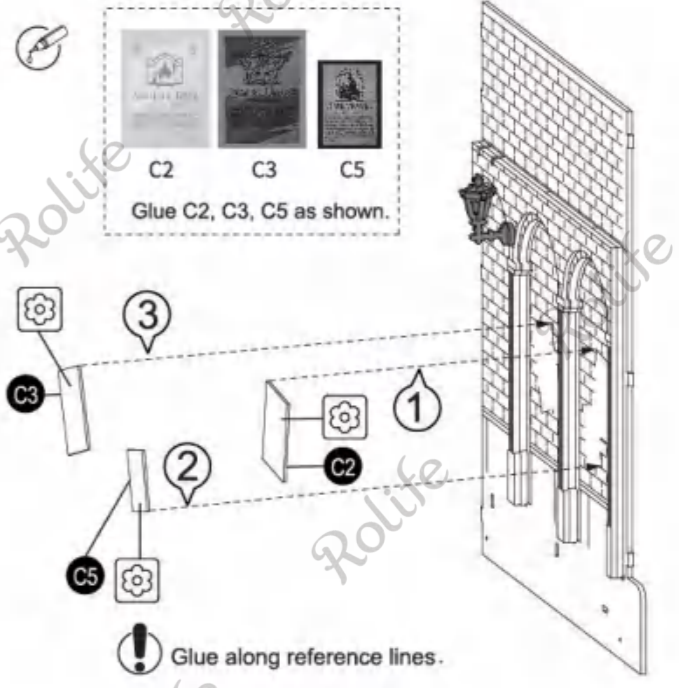
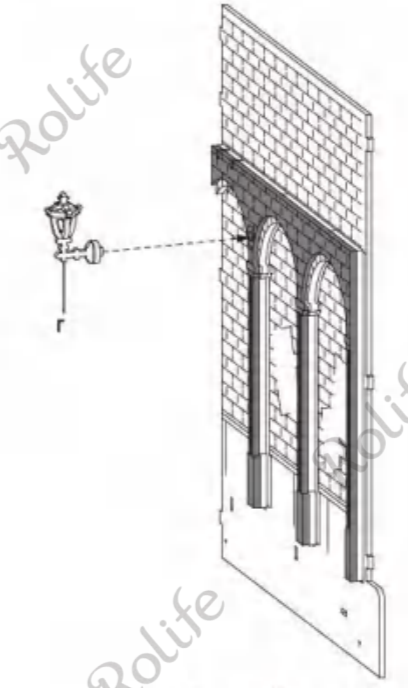
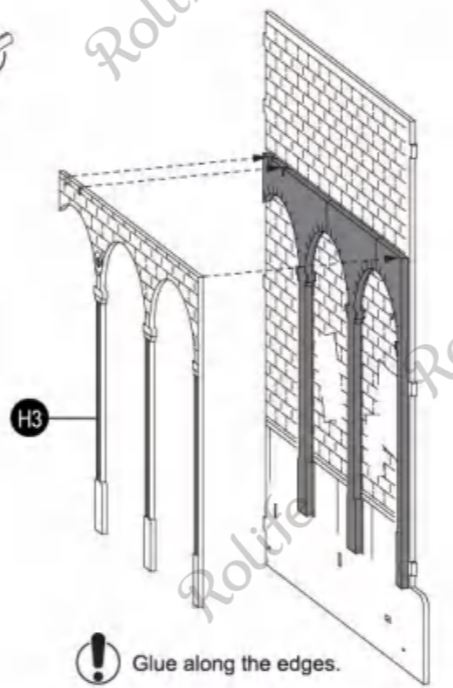
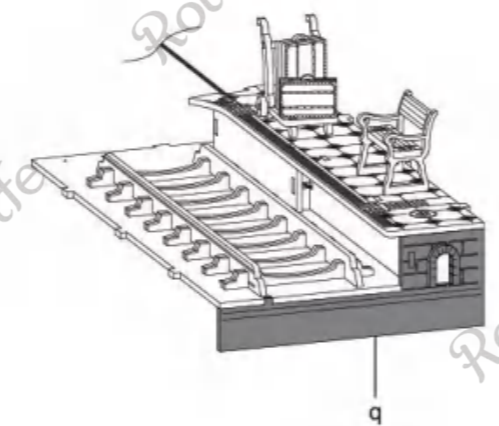
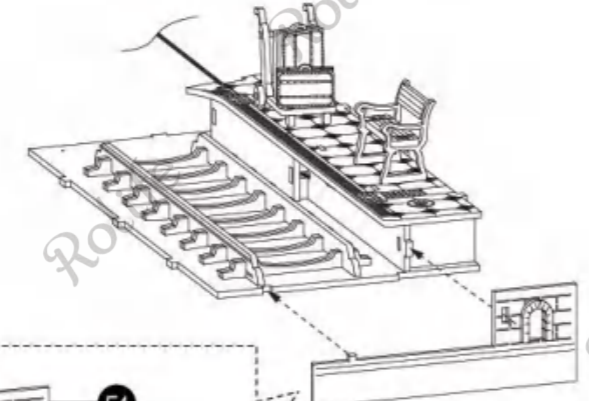
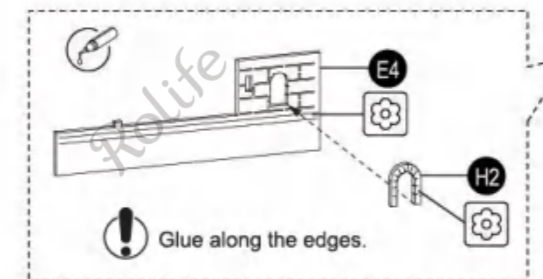
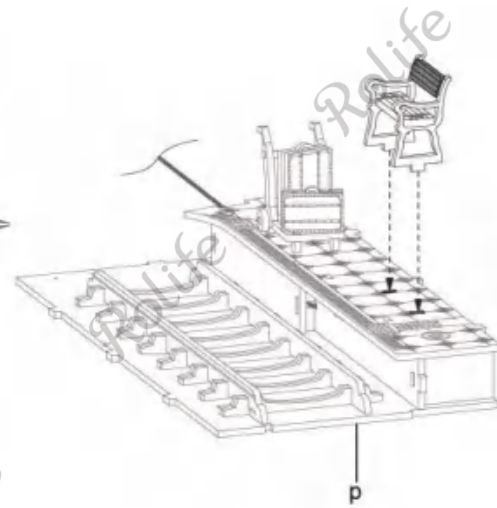


! Glue along the edges.

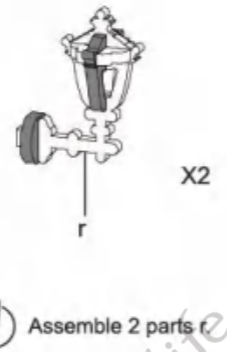
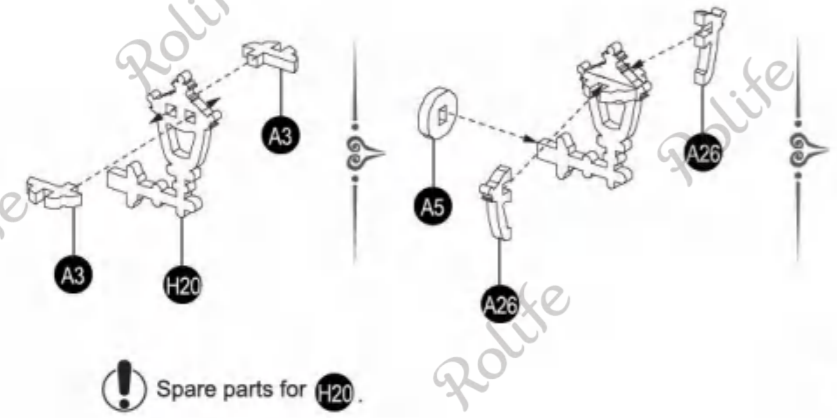
! Glue along the edges.



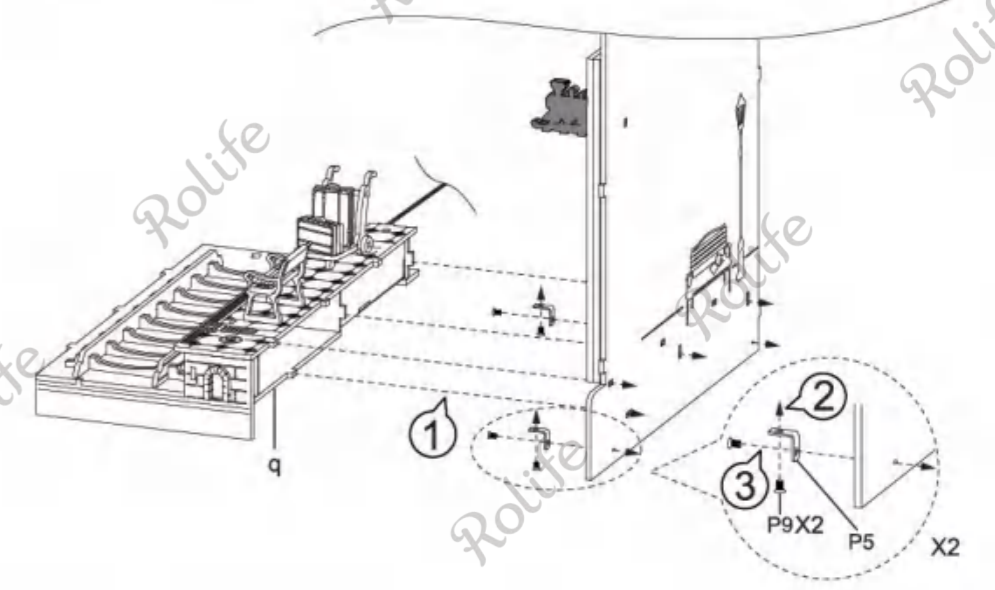
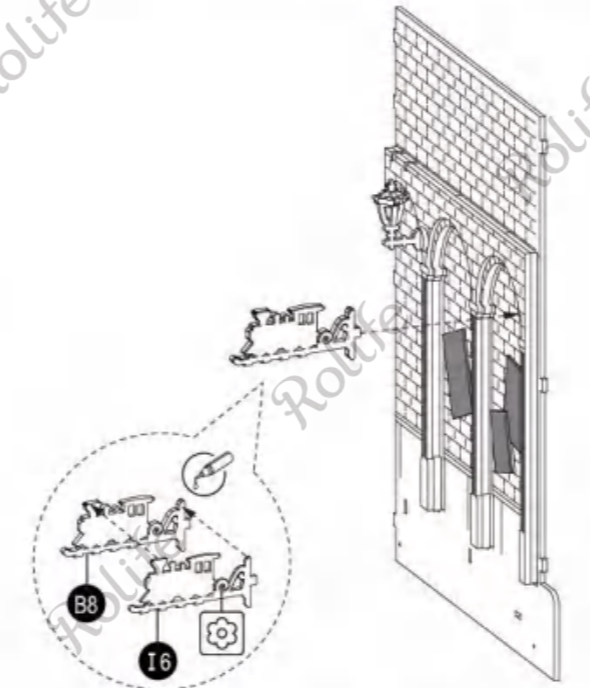
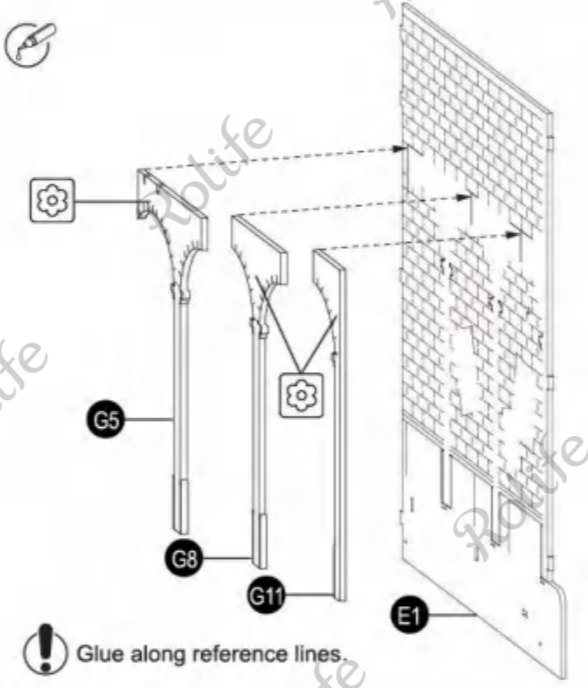
! Glue B35 on the shaded areas.



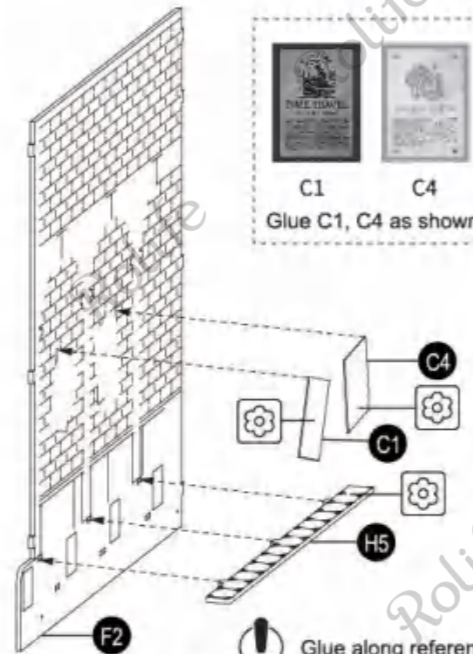
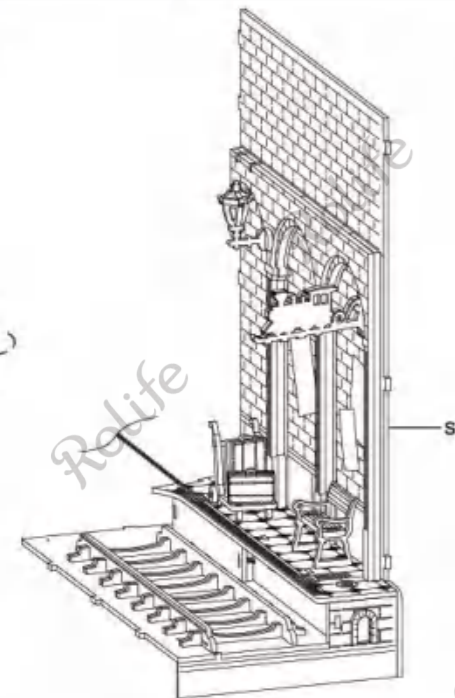
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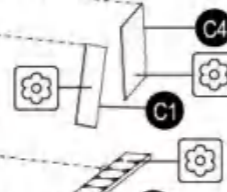
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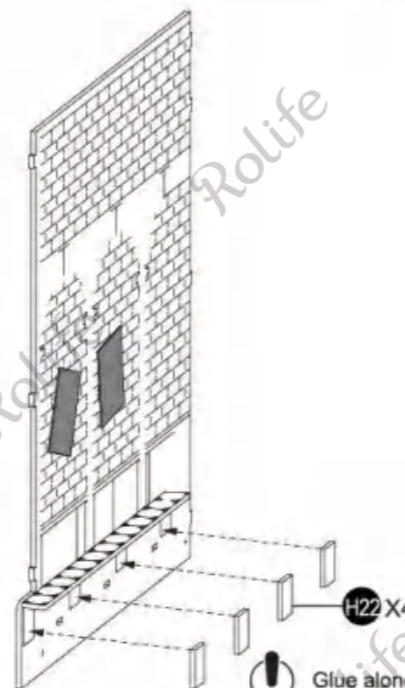
20



C1 C4  
Glue C1, C4 as shown

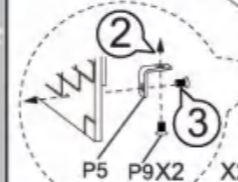
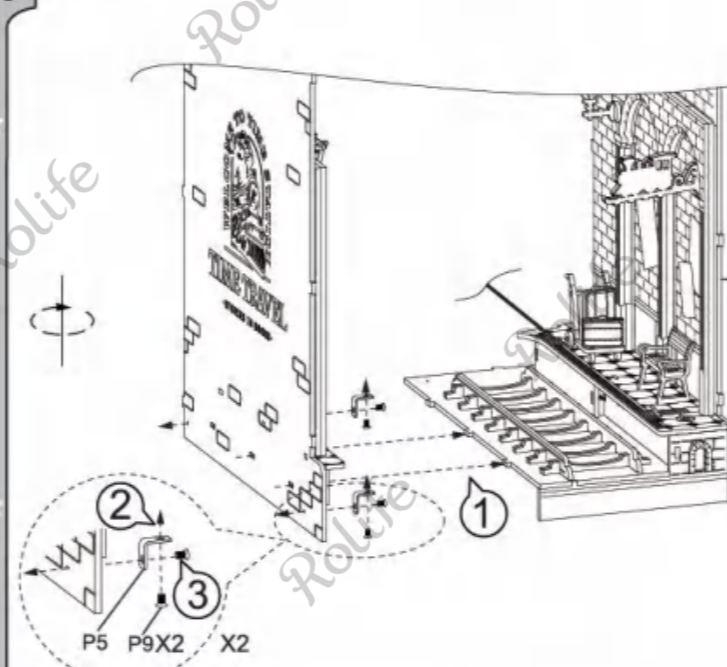


! Glue along reference lines.

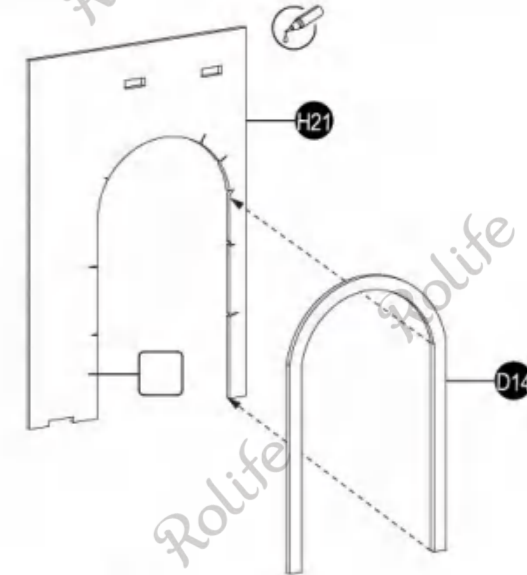


! Glue along reference lines.

21



P5 P9X2 X2



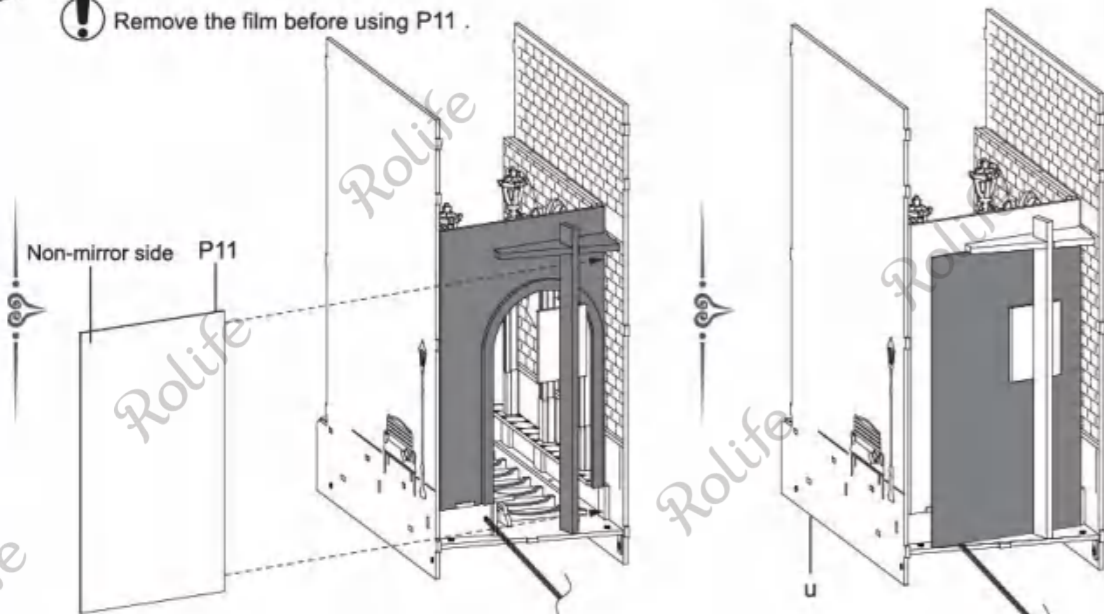
! Glue along the edges.

! Glue along reference lines.

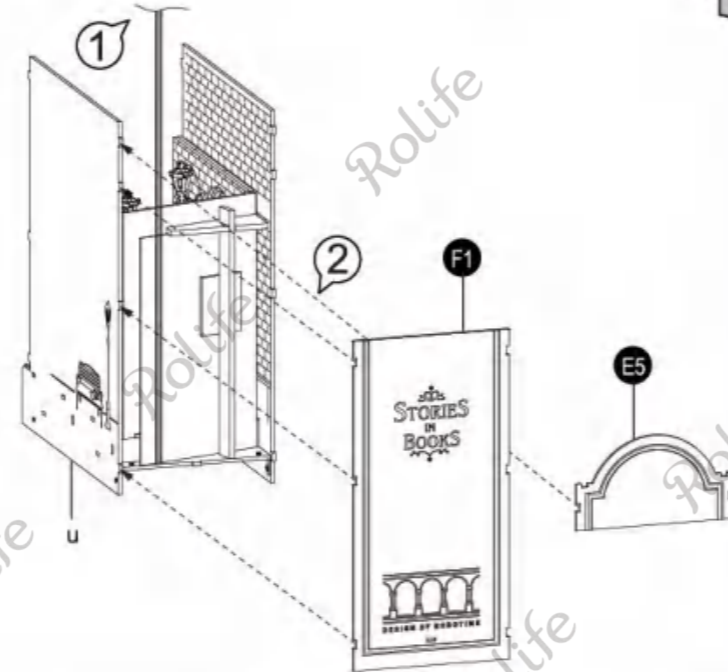
! Glue along the edges.

! Note the direction of the part t.

! Remove the film before using P11.



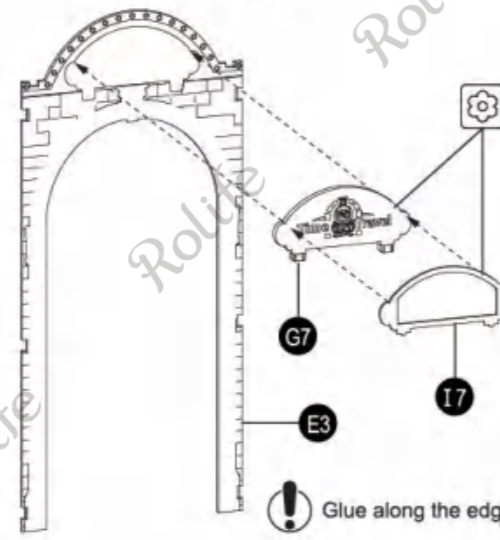
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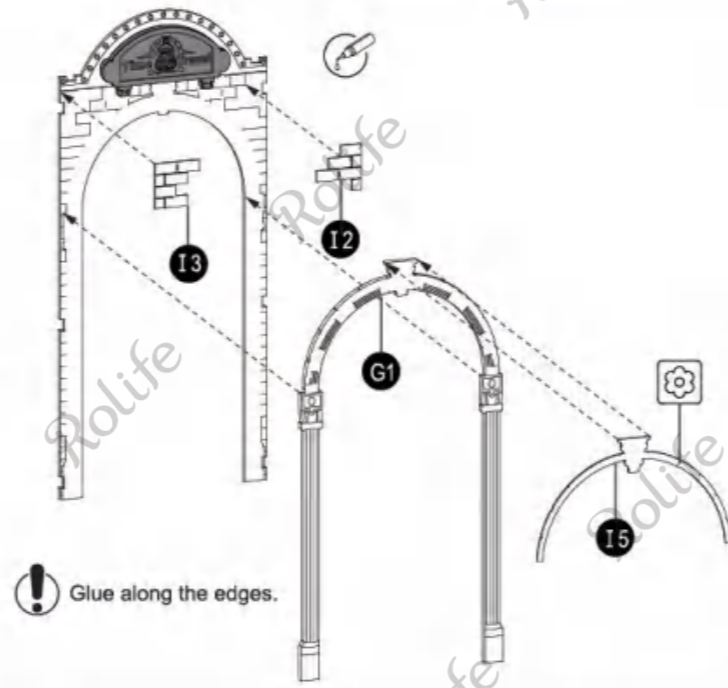
23



! Place the roof as shown.

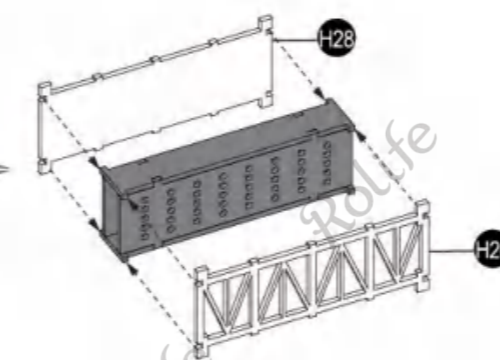
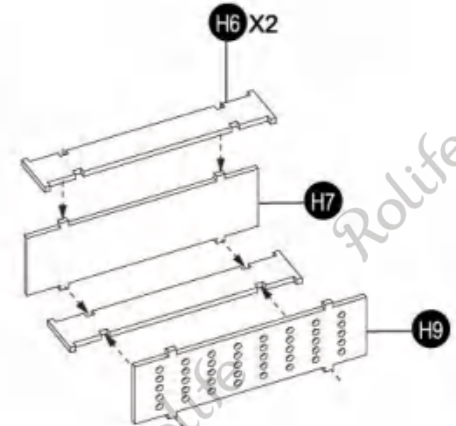
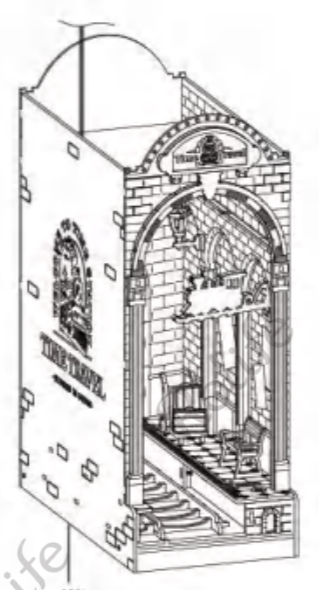
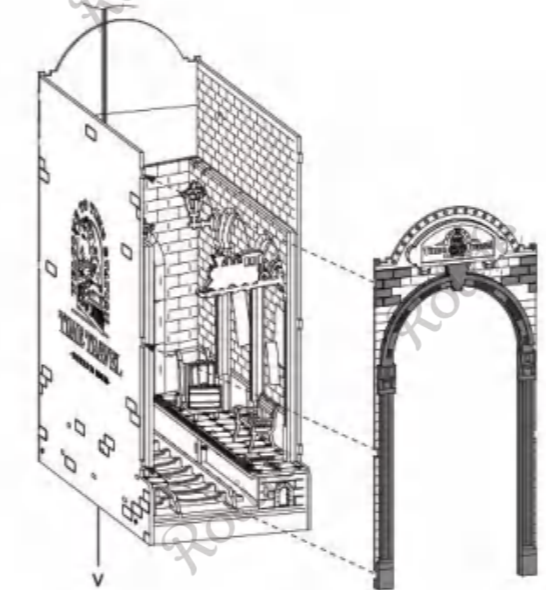


! Glue along the edges.

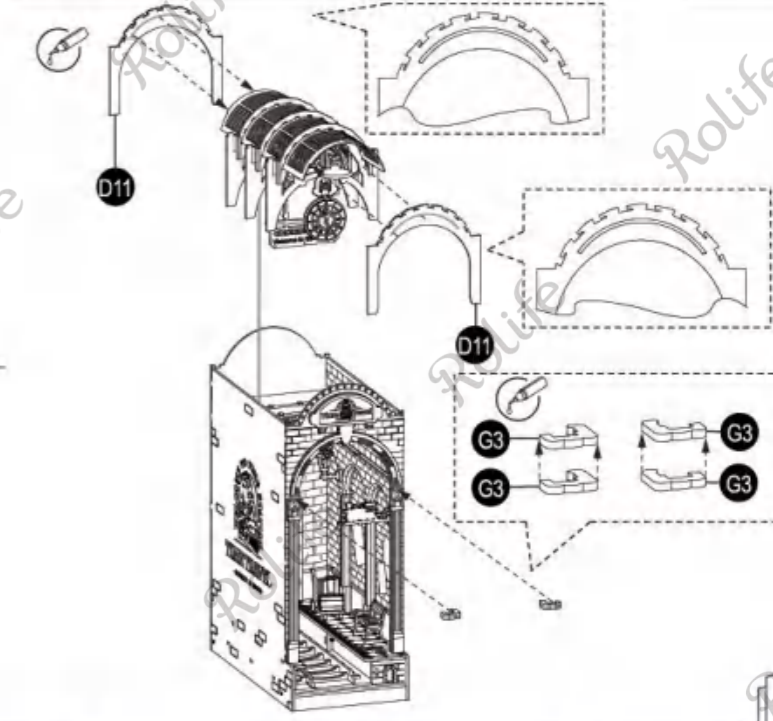
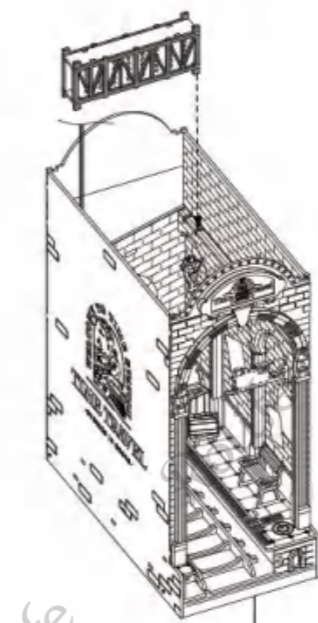


! Glue along the edges.

24



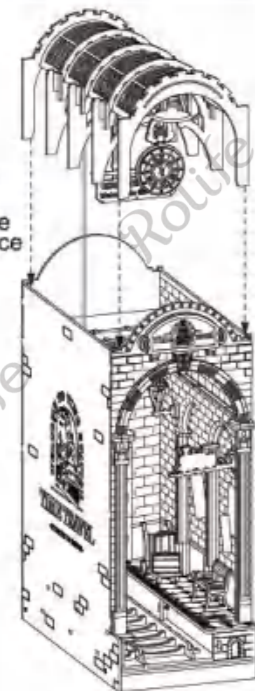
! Note the direction of H26.



! Glue along the edges.



Sort the wires before assembling (use a screwdriver P8 to hide wires in the back space of the mirror sheet).

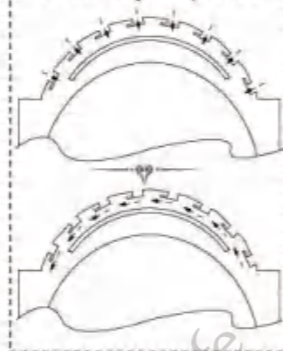


E2

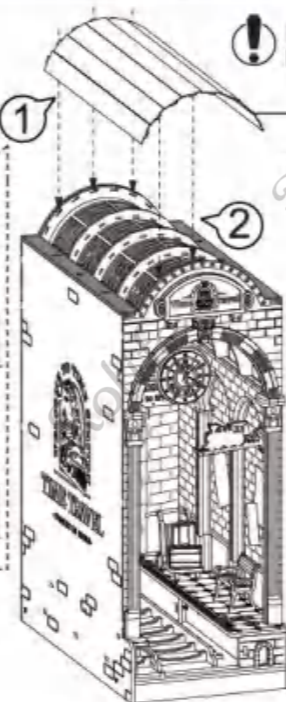


E2

Assembly Sequence



1



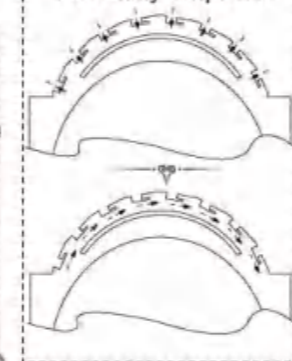
!

Remove the film of P10 on both sides before assembling.

!

Do not cut P10 into 8 pieces.

Assembly Sequence



Complete.



Put the train on the guide rail.



Turn on the power switch.



**BOOK NOOK  
& WONDERLAND**

**TIME  
TRAVEL**  
•TGB04



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TGB01  
Sakura Densya



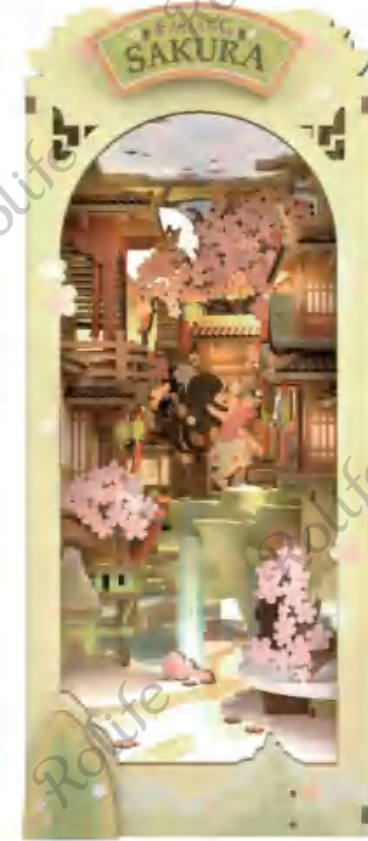
TGB02  
Sunshine Town



TGB03  
Magic House



TGB04  
Time Travel



TGB05  
Falling Sakura