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

49.2AMT01.100

Rolife MUSIC DREAMER

AMT01 **SUNSET CARNIVAL**



Minuet in G Major

Beethoven

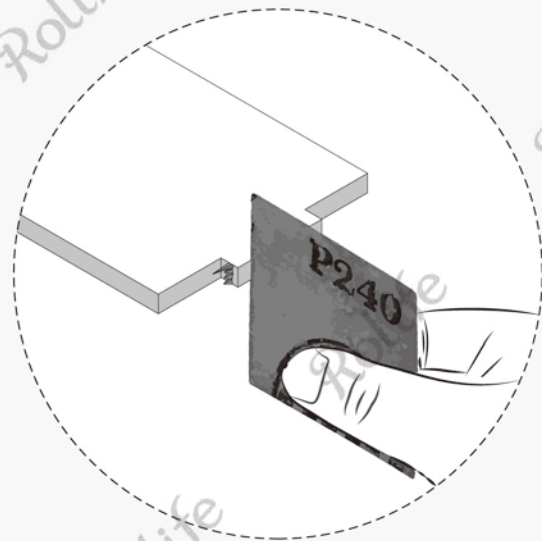
Minuet in G from
Anna Magdalena

Bach

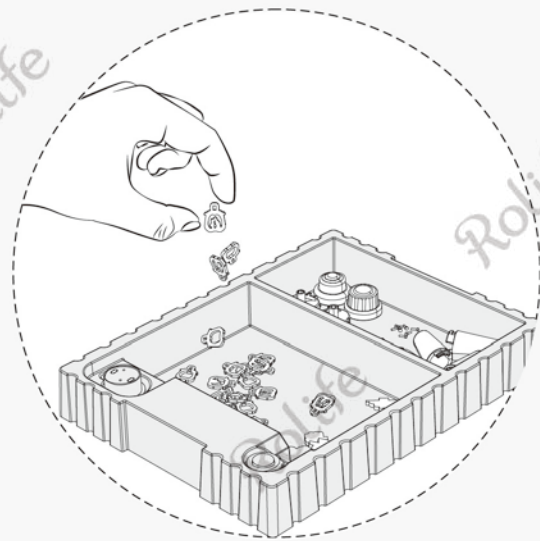


Pictures for reference only. Please subject to our existing products.

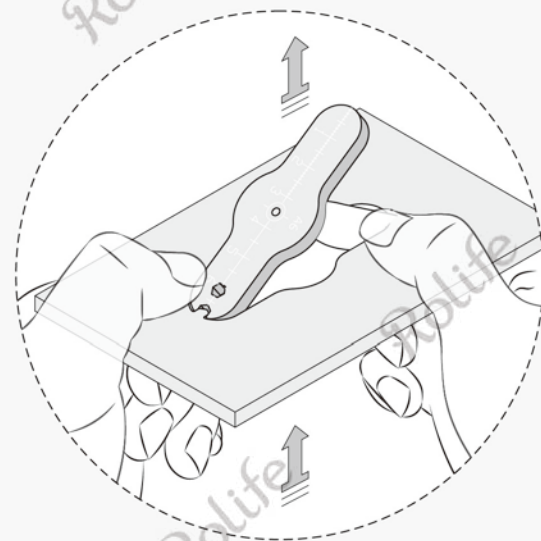
Assembly Tips



Polish the edges with sandpaper if there are burrs on pieces or it's hard to insert.



Put small parts into the box to prevent loss.



Remove the part by pressing its back to reduce burrs.

WARNING

- The product is for people who are over 14 years old. Children should assemble under the guidance of adults.
- The product is not suitable for children under 3 years old. Misuse of transformer can cause electrical shock.
- The product contains small parts and electronic components. Adults should guide and supervise children in the correct use of the product to prevent ingestion or choking.
- The product shall only be used with a transformer or a power supply for it.
- The transformer or power supply is not a toy or model.
- The power supply used with the electric toy shall be regularly examined for damage to the supply cord, plug, enclosure or other parts, and in the event of damage, it shall not be used until the damage has been repaired.
- Do not connect the wire to output socket.
- The product is not to be connected to more than the recommended number of transformers or power supplies.
- Hot parts can cause burns. Do not touch the motor while operating.
- This product is only to be connected to equipment of Class II.
- The instruction must be retained since it contains important information.

ATTENTION

- Please read the instruction carefully to assure that all parts are intact before assembling. The mating ends and terminals must not be mismatched.
- Assemble electronic components correctly. Test if the circuits work properly after installation.
- Please keep the product away from fire or any place that may cause damage.
- Some auxiliary tools are required to assemble our products. Please choose reasonably to avoid injury.
- Please don't clean this product with chemical cleaners: alcohol, ammonia water, glass cleaner, etc.
- Please clean the product with a clean soft cloth, and sand the board burr lightly with sandpaper.
- Please keep the instruction book for later reference.
- This product requires a Type-C power cable, which must be provided by yourself.

Q&A

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

A : In order to ensure your safety and its installation accuracy, please use the included sandpaper to polish the edge burrs of the parts.

Q2: What should I do if there is noise in the speaker sound quality?

A : Check if there are any dents on the plastic film on the surface of the speaker caused by assembly. Avoid touching the plastic film on the surface of the speaker during assembly. If there are dents, adjust them manually.

Q3: What should I do if the gears do not mesh smoothly or get stuck?

A : 1. Ensure that the parts are assembled to the bottom/positioned properly during assembly.
2. Check whether there are burrs or wax on the surface of the gears or the parts that need to work together, and ensure that the gears/parts are sanded and waxed to a smooth surface before assembly.

Q4: What should I do if the lamp bead/speaker does not light up/make sound after turning on the switch?

A : 1. Check if the wire connections of the lamp bead/speaker are fully connected, and if there are any wire breakage issues with the electronic components of the lamp bead/speaker.
2. Check if the wire terminals of the lamp bead/speaker are connected to the correct positions according to the instructions.
3. Check if there is any damage to the circuit board ports/terminals and if the Type-C interface is connected to an external power source.

Icon Illustration



Printed side



Blank side



Special attention in assembly



Step1



Perspective changed



Polish the parts with sandpaper



Step2



Flip to assemble



Wax the colored parts



Use the screwdriver



Use double-sided tape



Complete 2 same parts



Ensure the parts running smoothly



Remove protective film

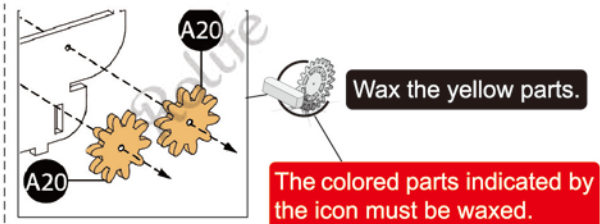
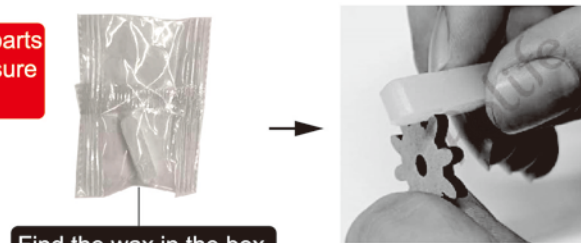
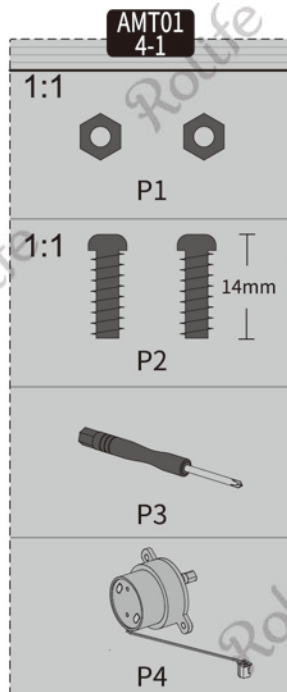


Ensure the connection of gears smoothly

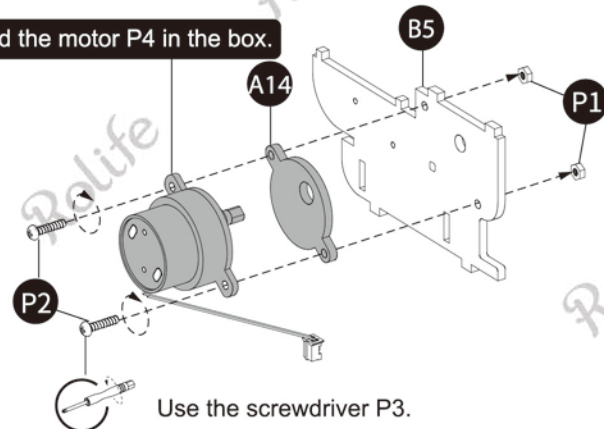
1

Scan for
waxing videos.Scan for electronic parts
testing videos to ensure
correct installation.

Tips before assembling



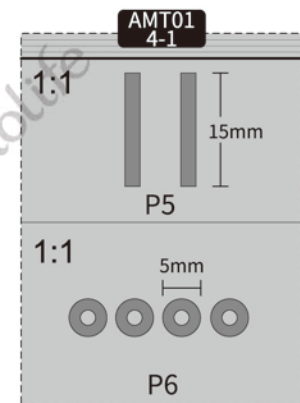
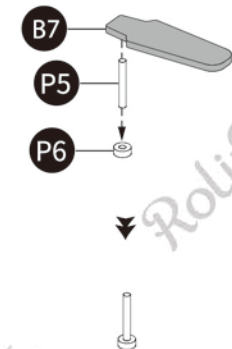
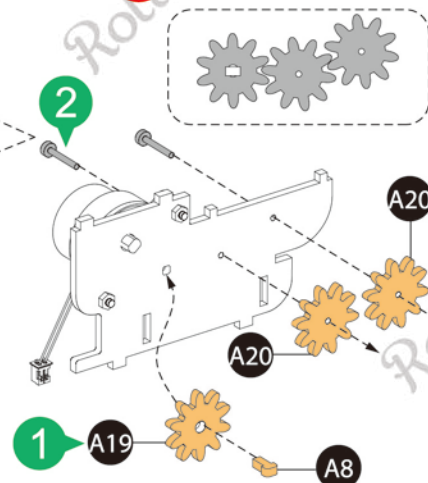
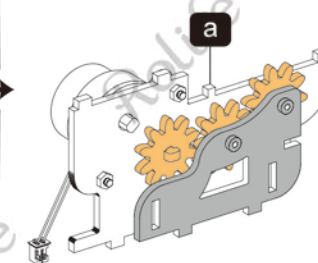
Find the motor P4 in the box.

Assemble the shaft sleeve with
the tool B7.

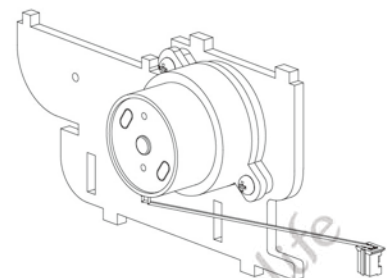
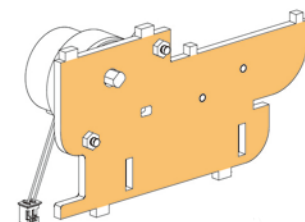
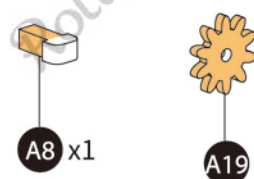
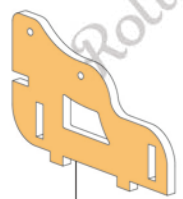
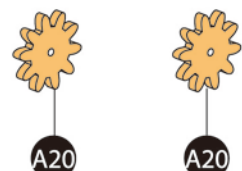
Engage the gears.



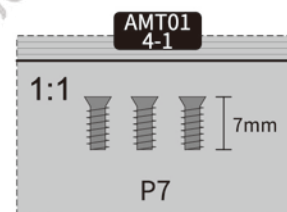
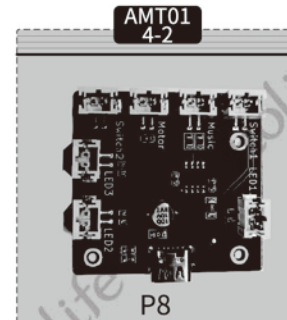
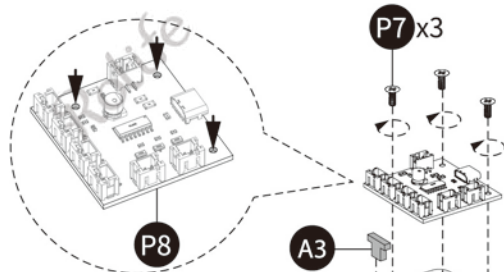
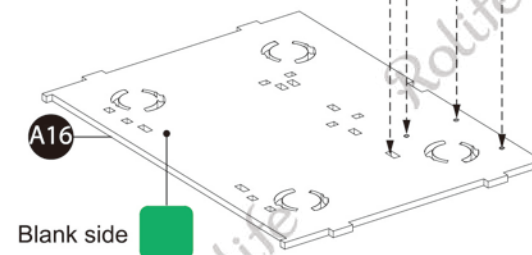
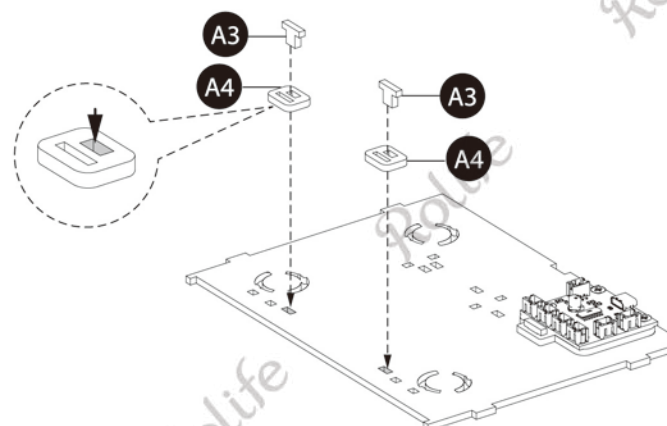
Shaft sleeve position illustration



The yellow parts must be waxed.

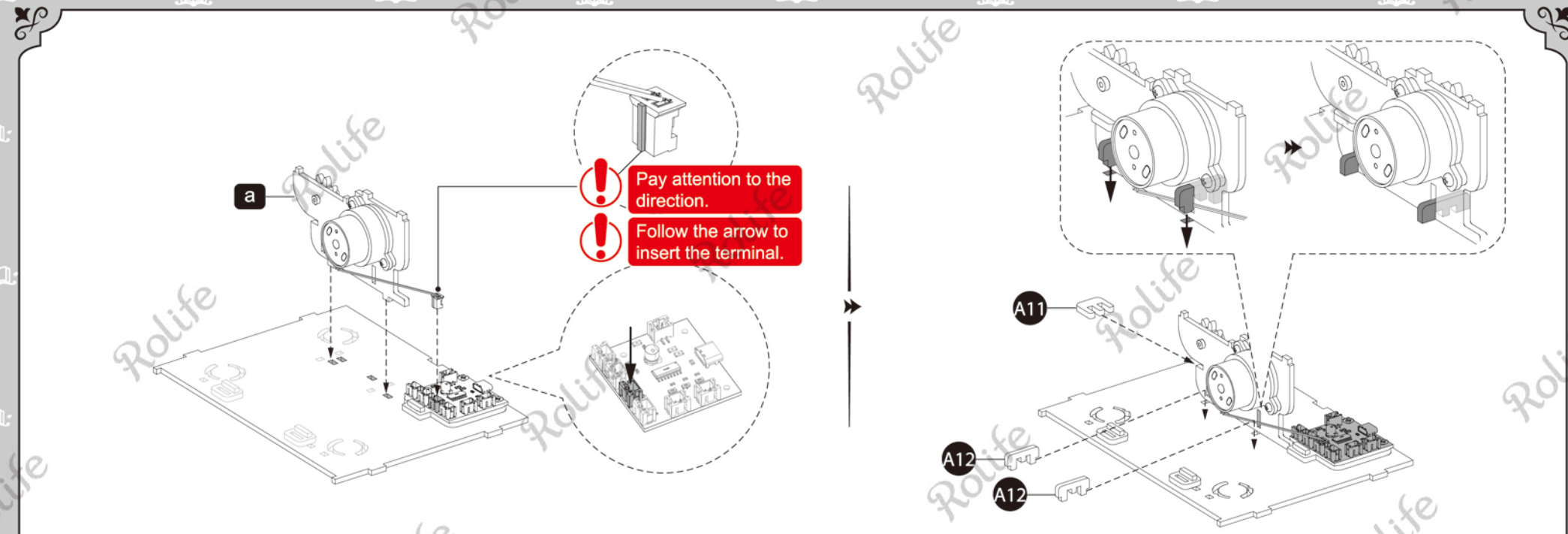
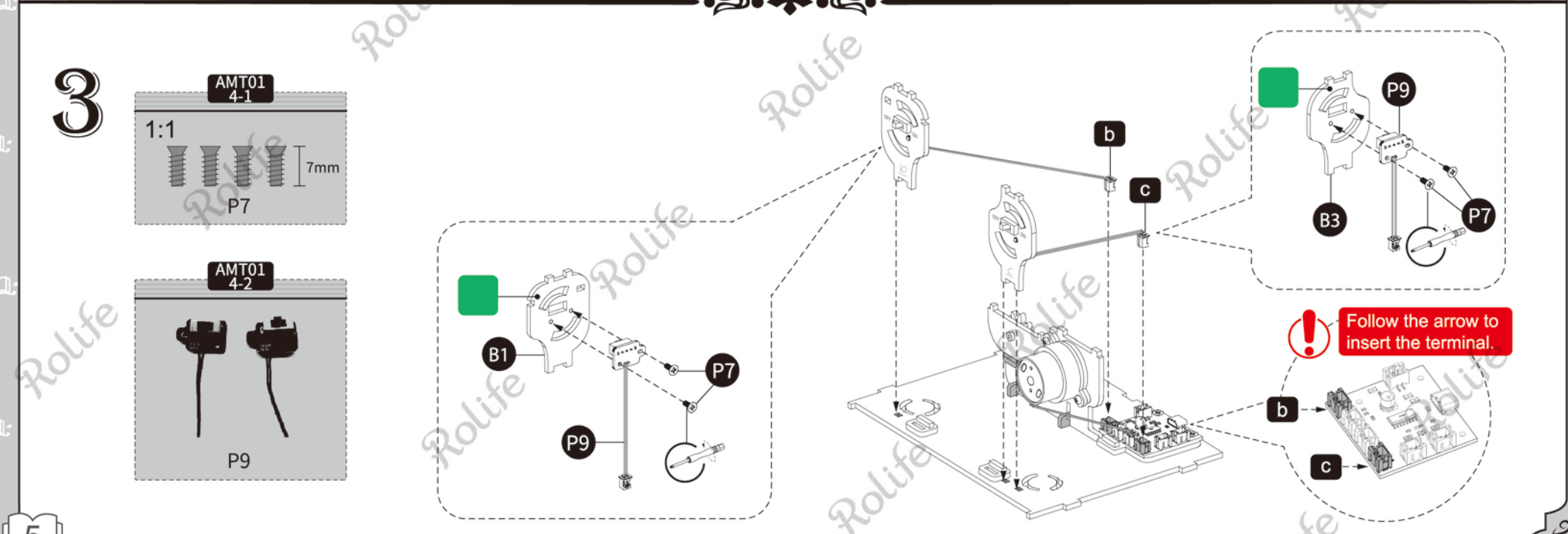
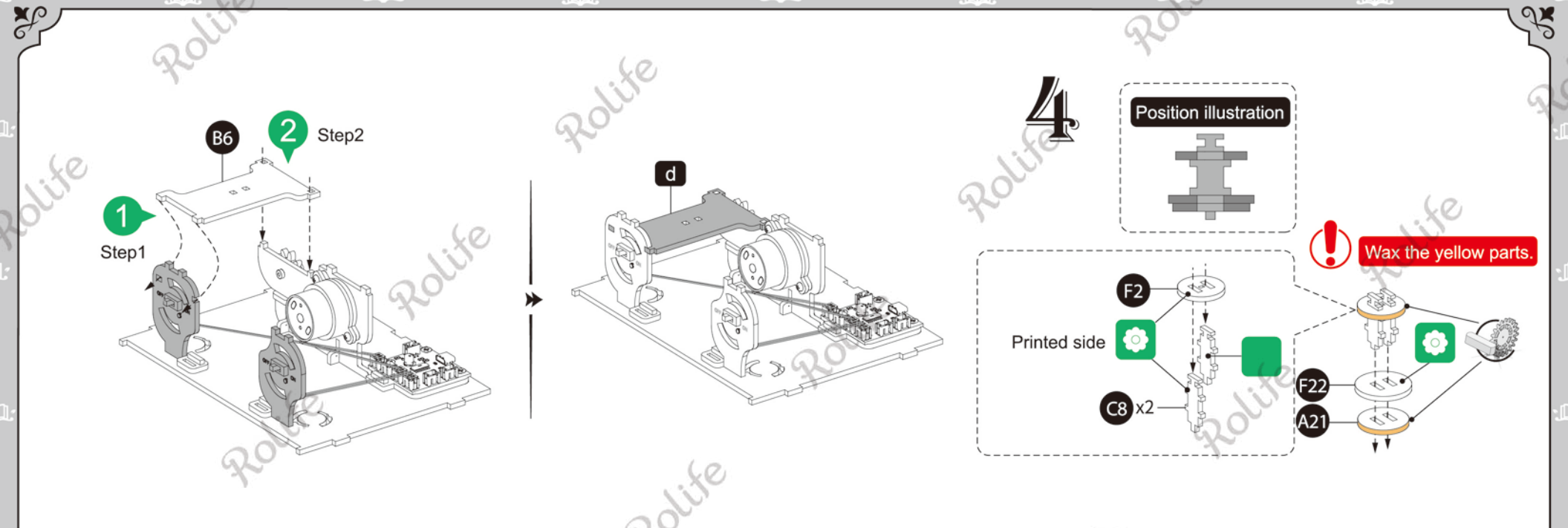
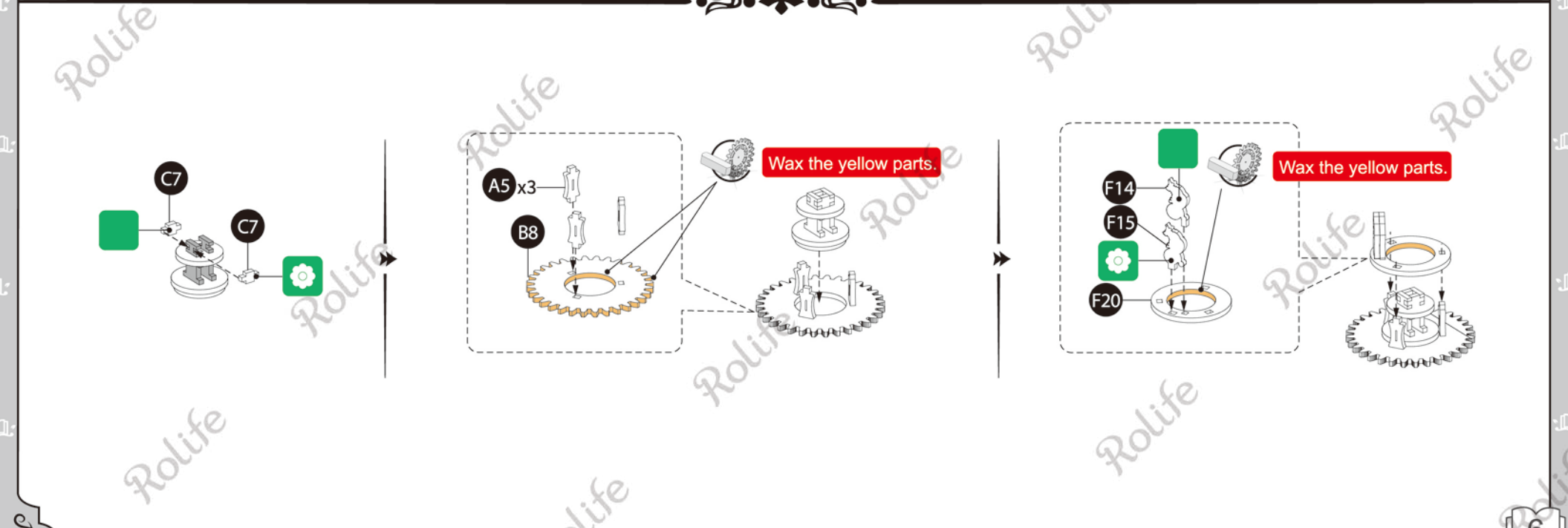


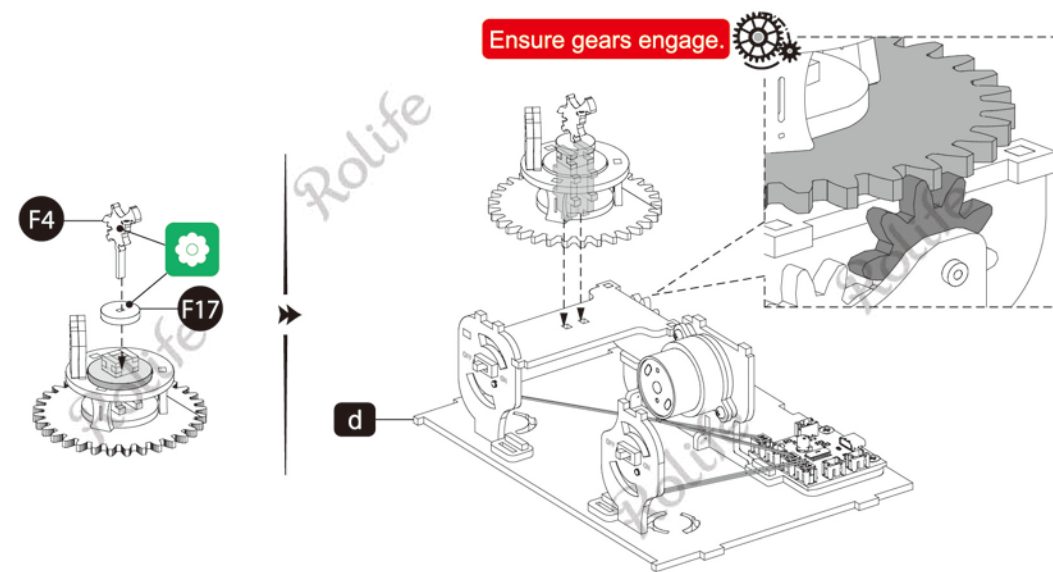
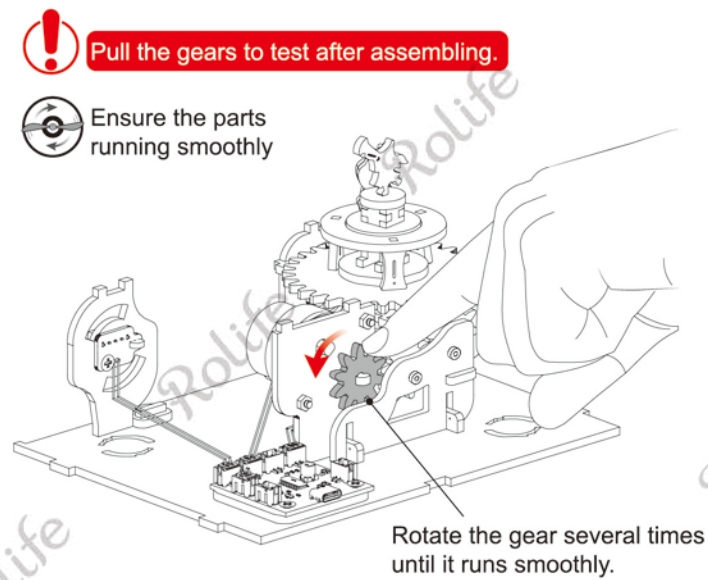
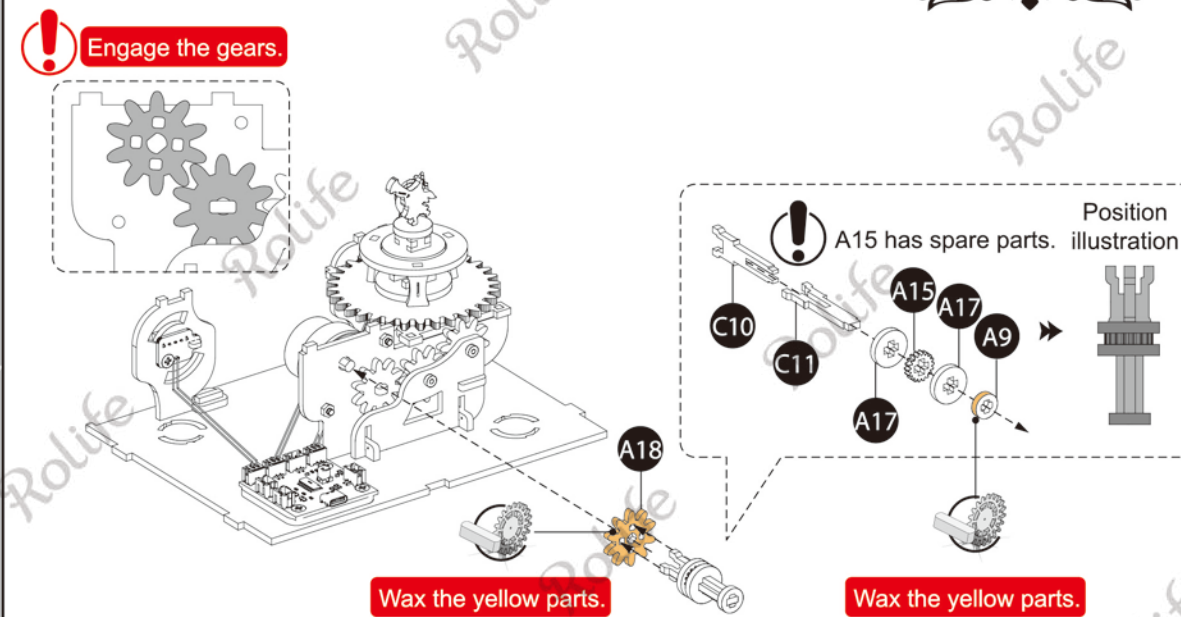
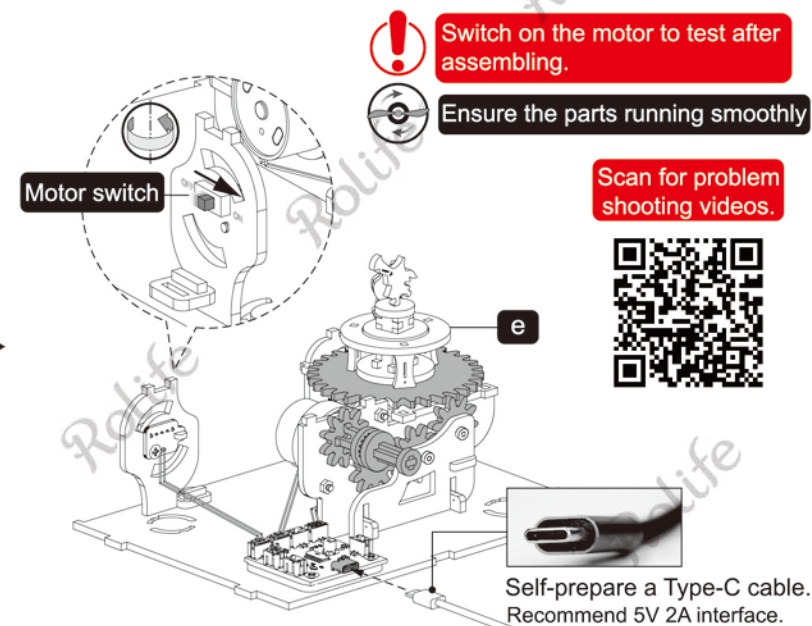
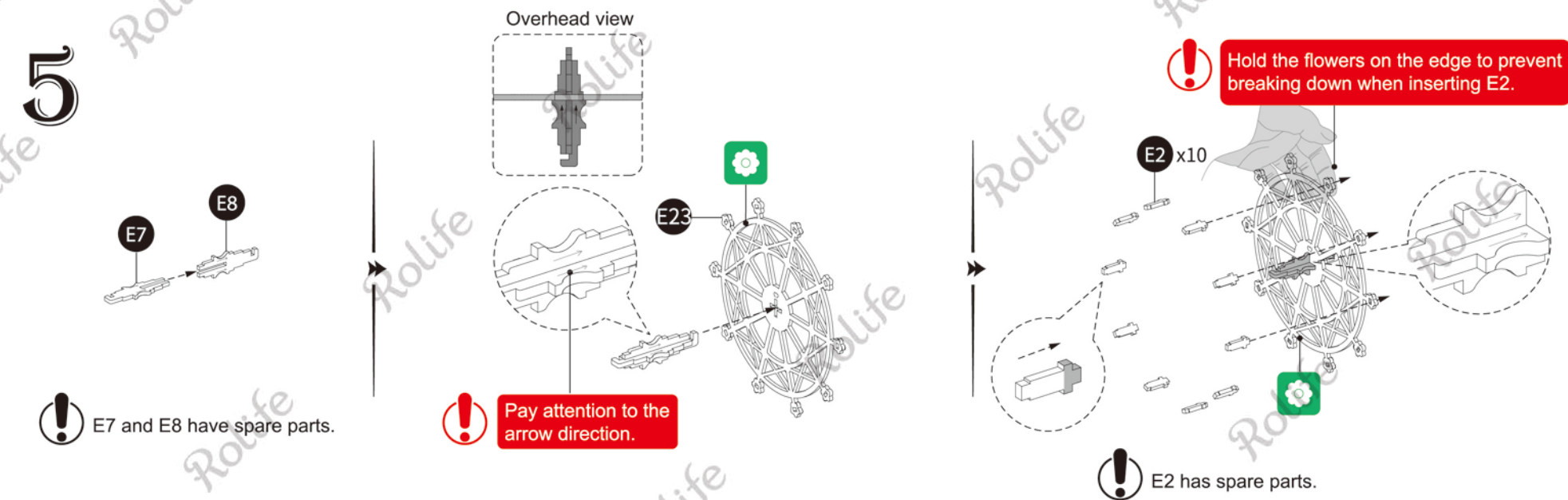
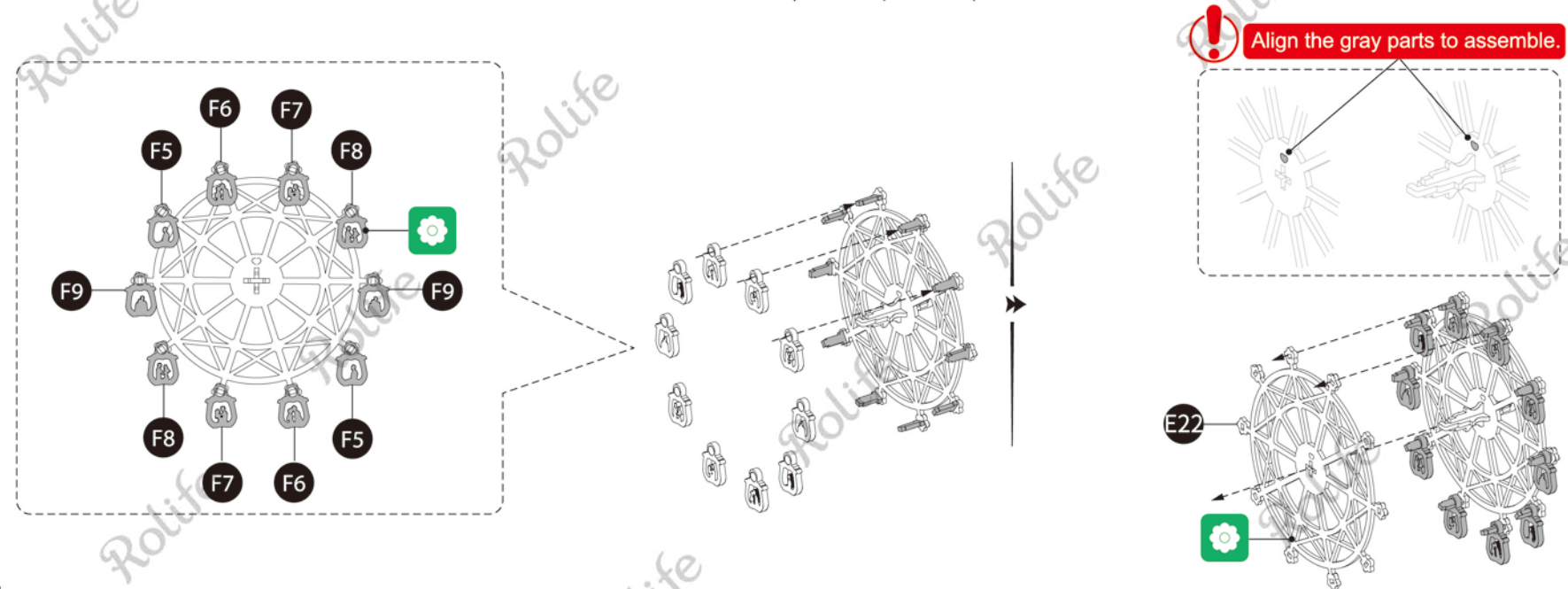
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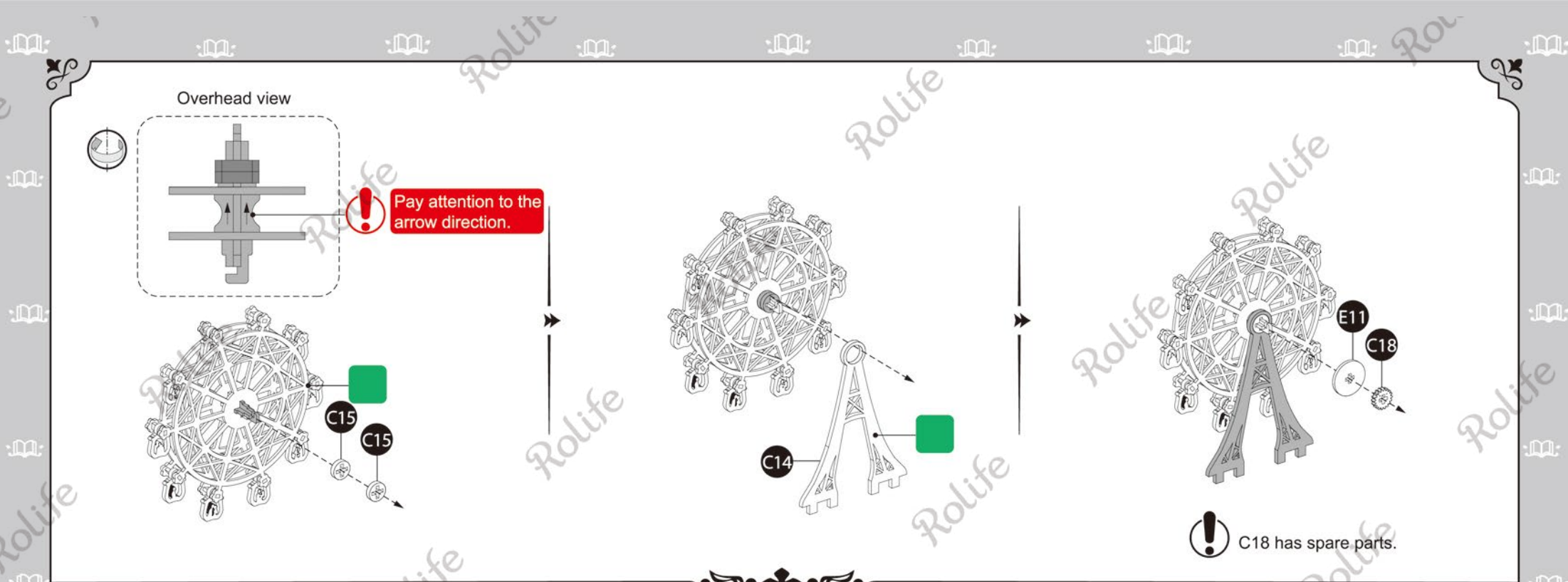
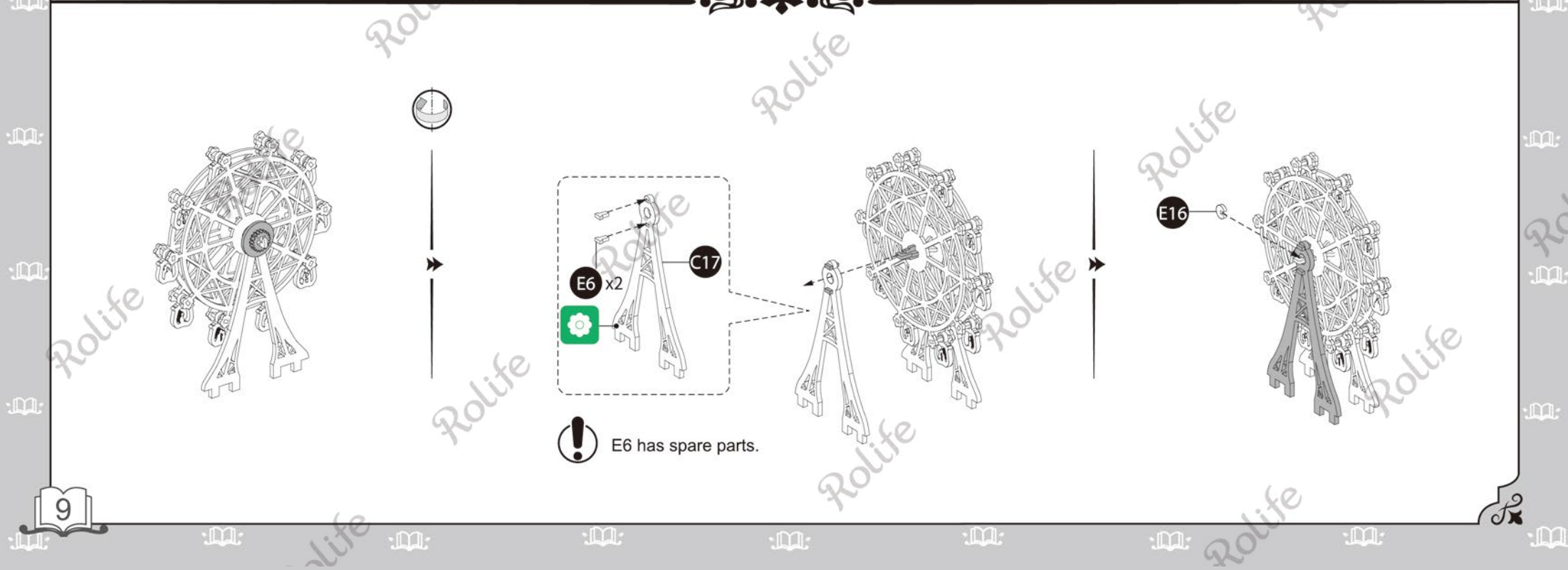
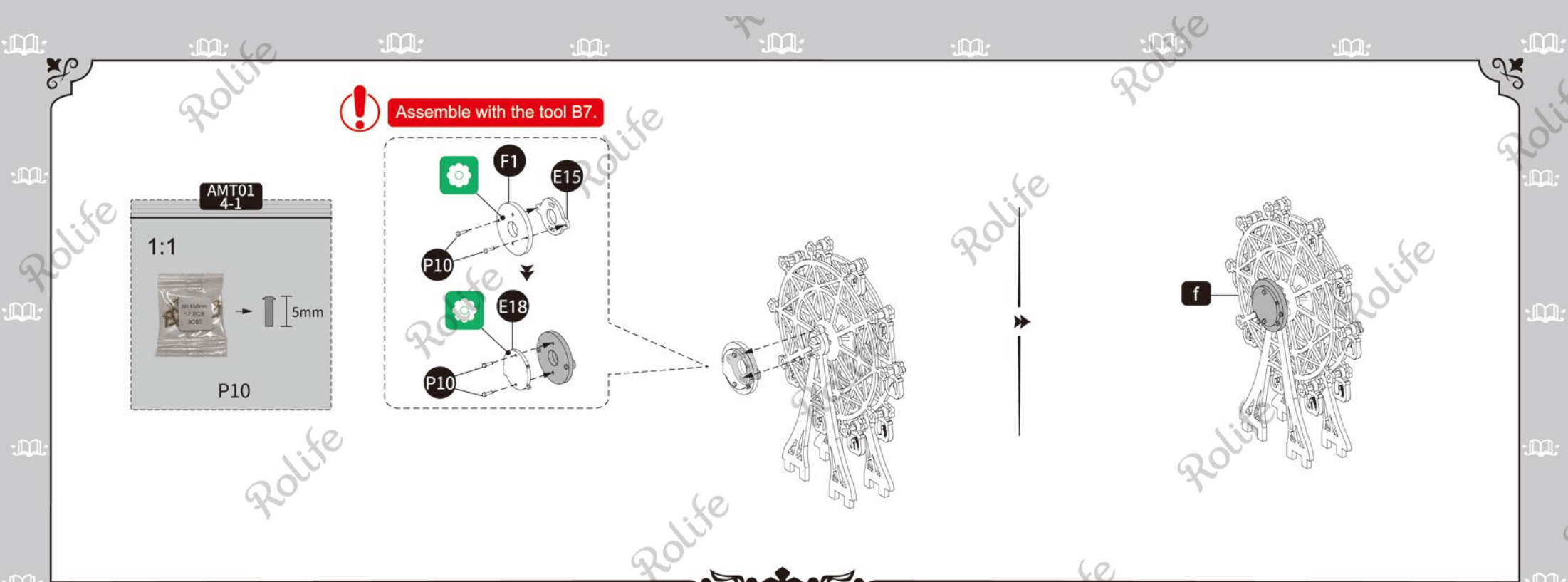
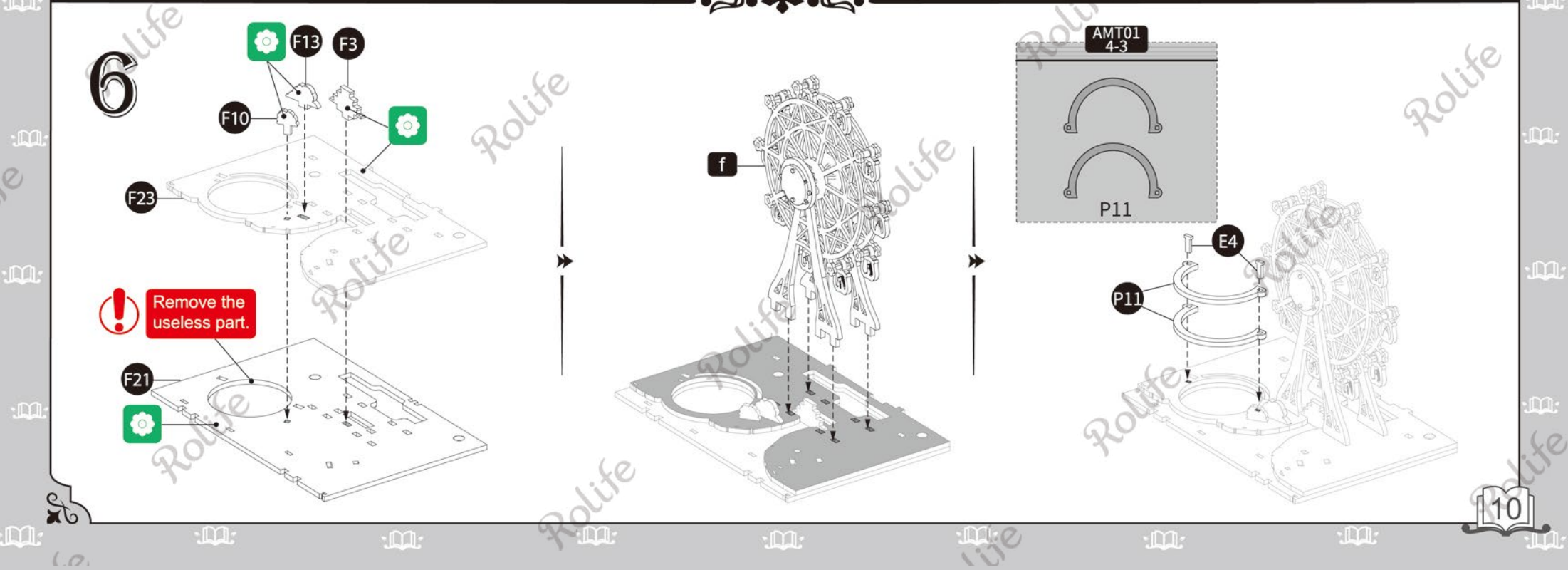


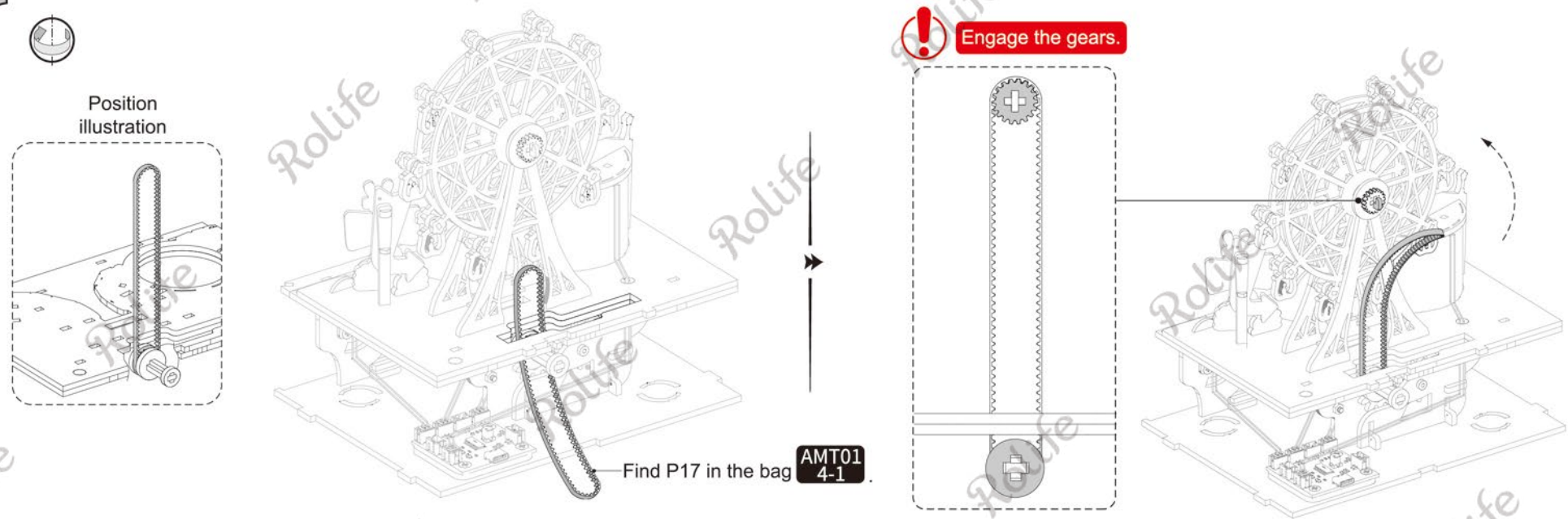
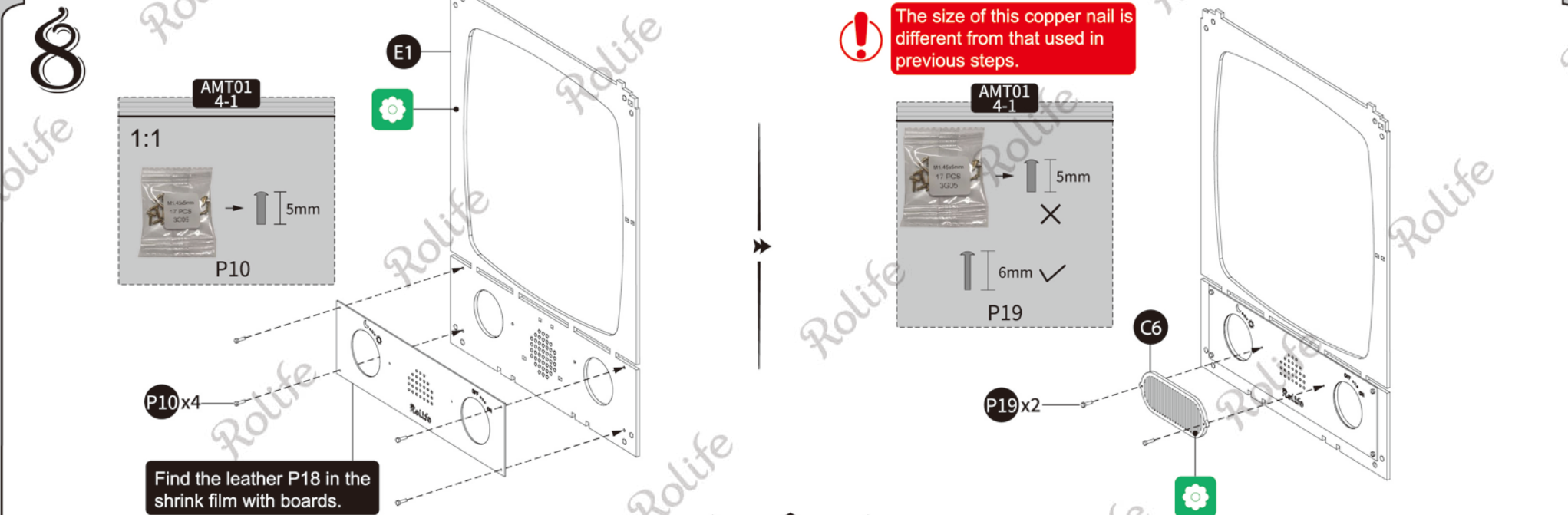
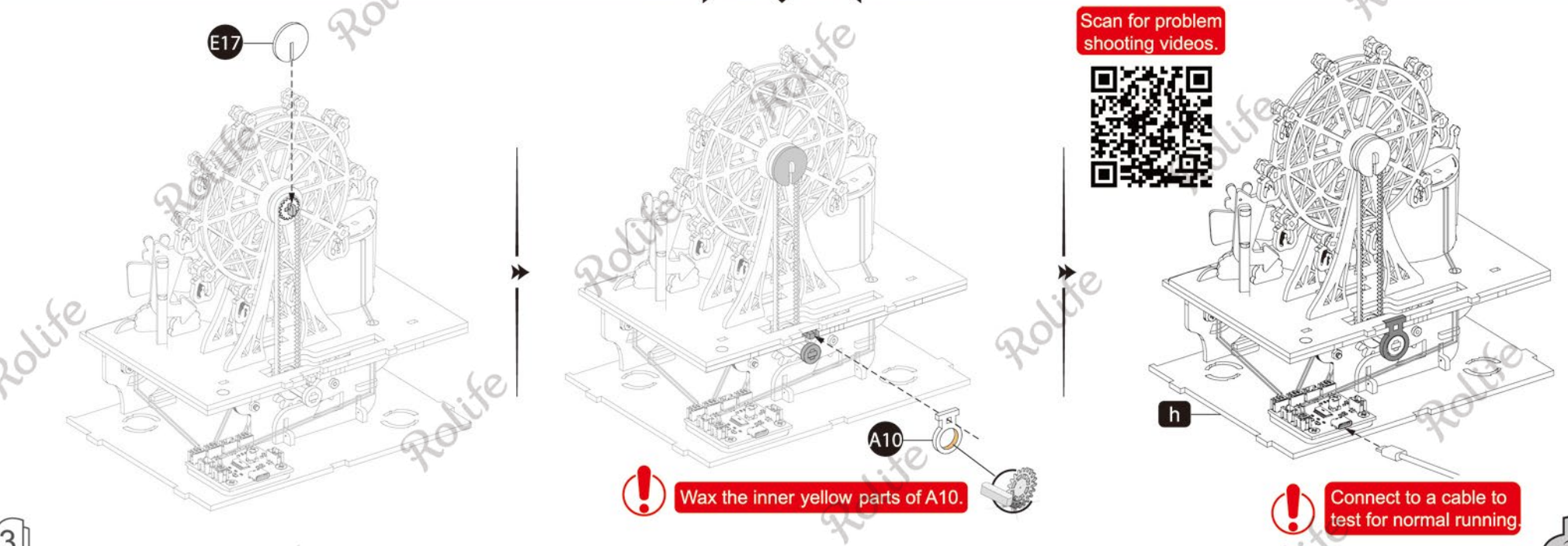
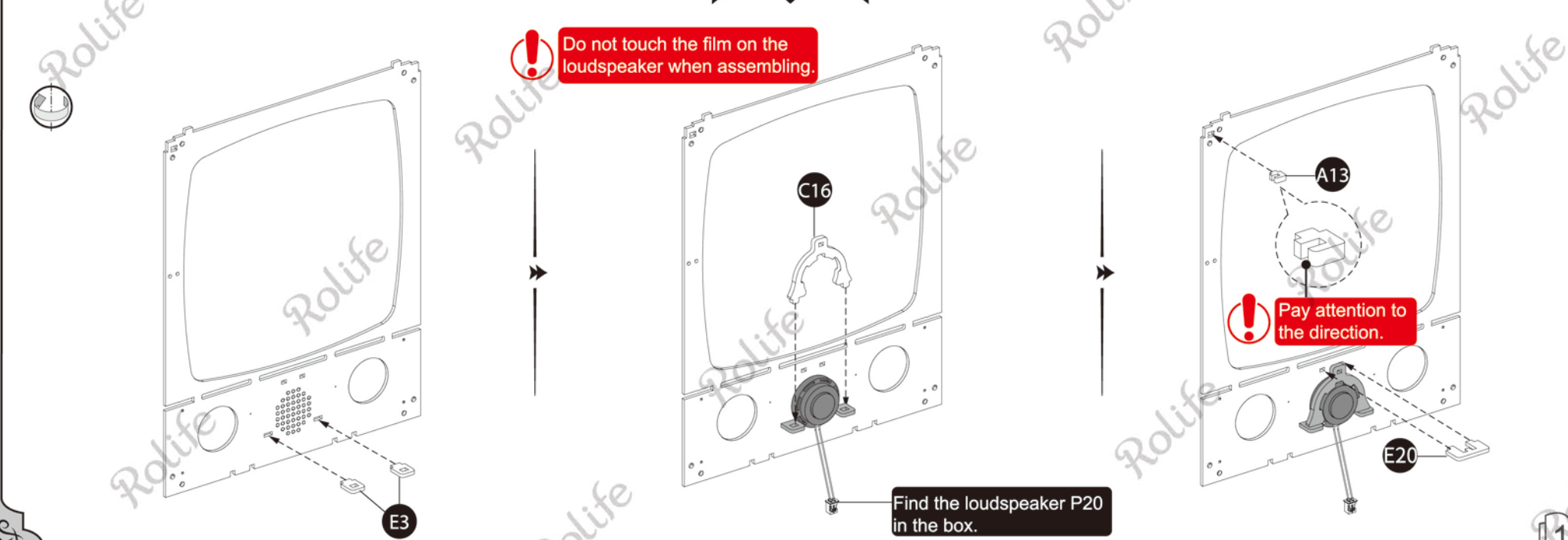
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4

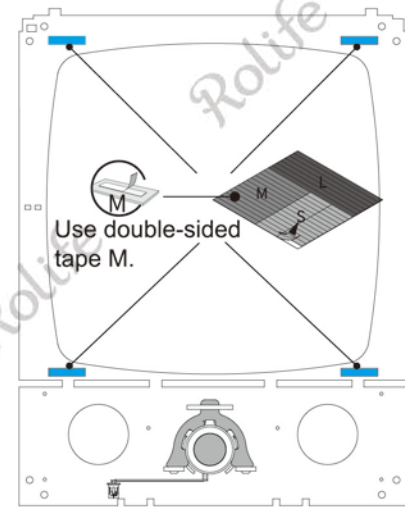






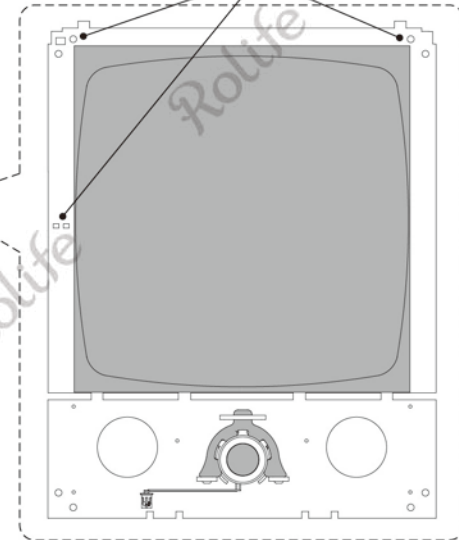


Find the double-sided tape in the shrink film with boards.

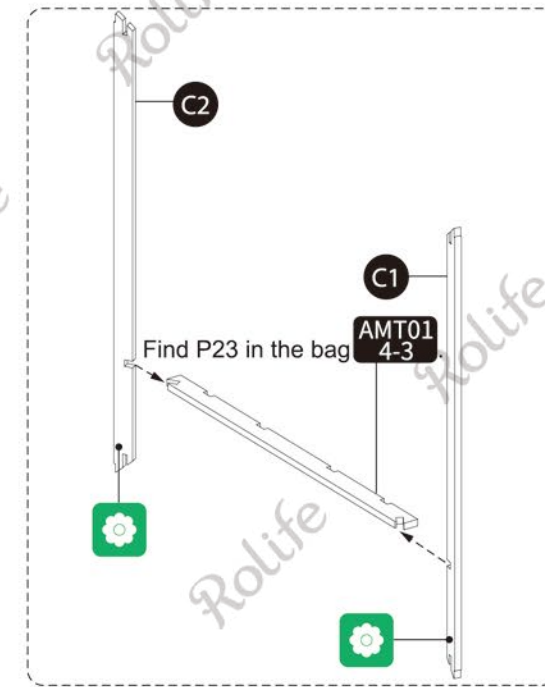
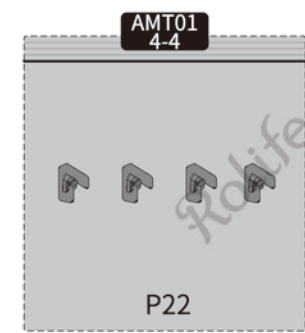
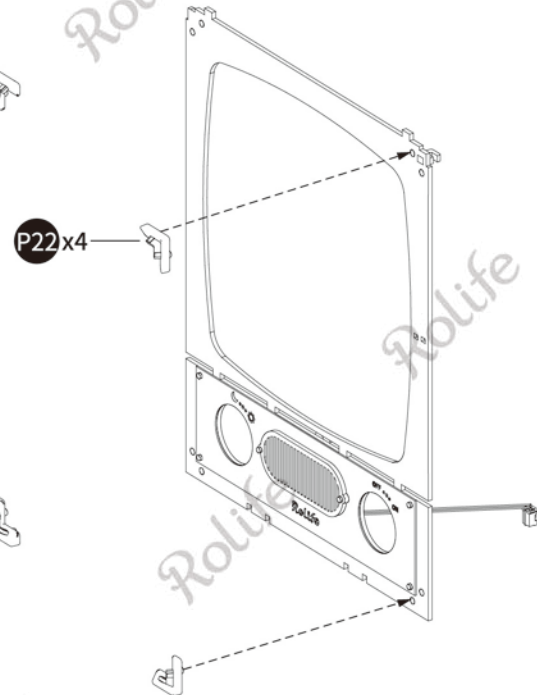
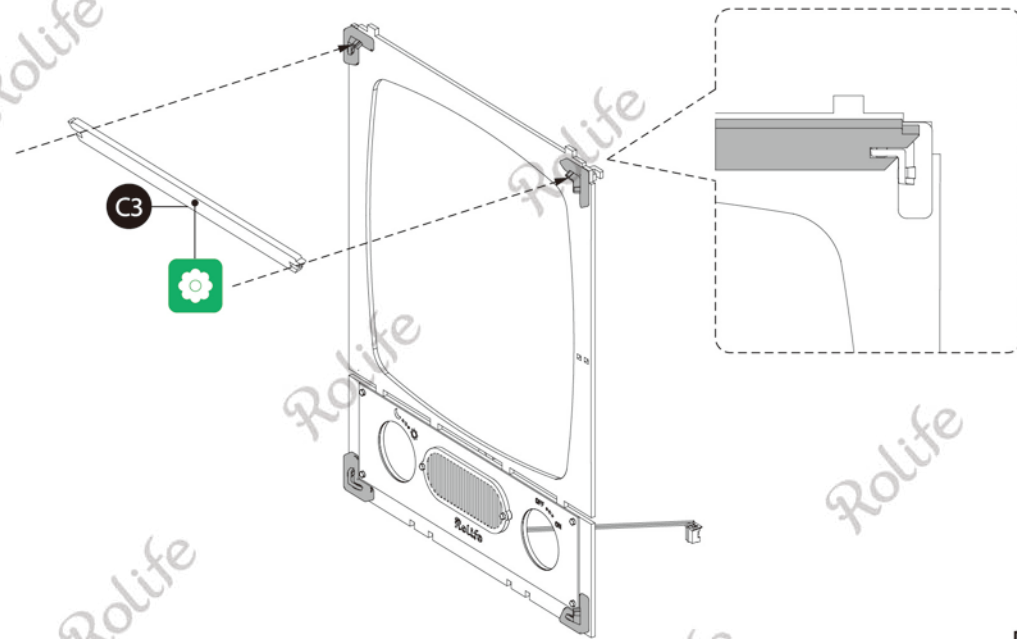


Find P21 in the shrink film with boards.

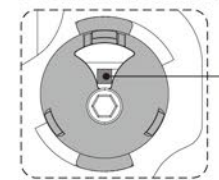
Do not cover the holes.



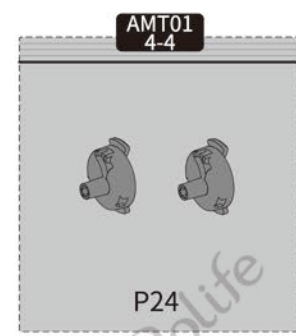
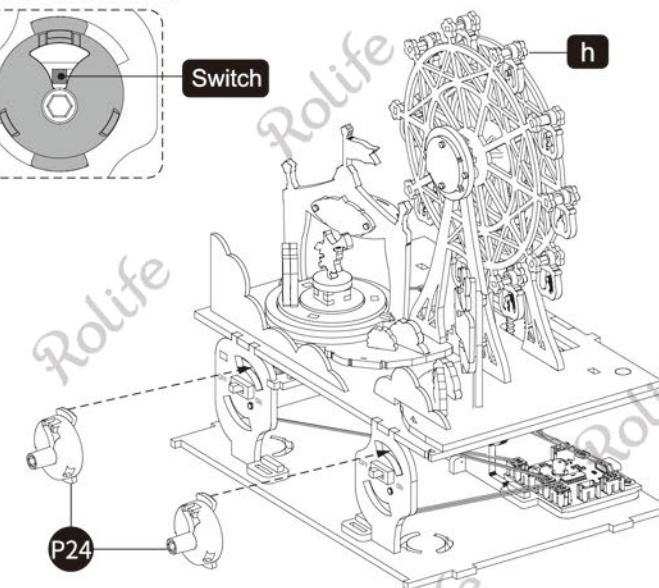
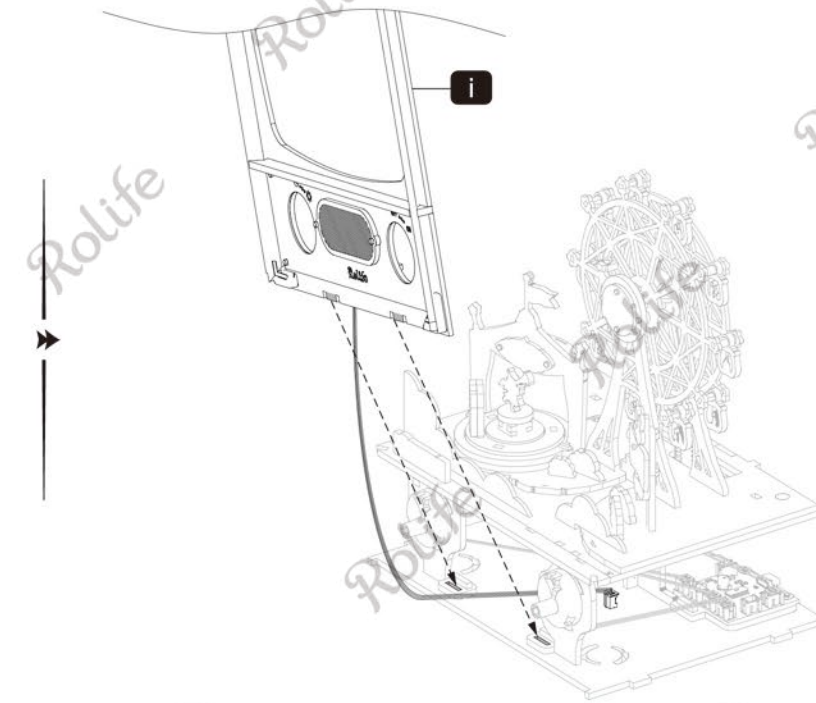
Remove the film on both sides.

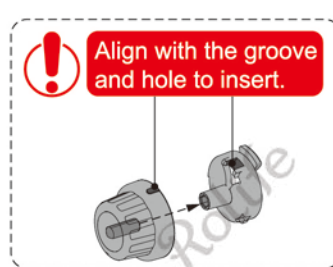
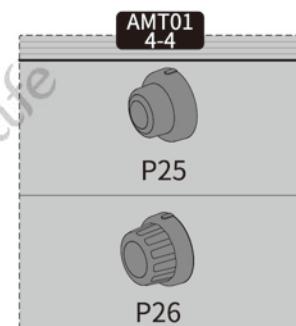
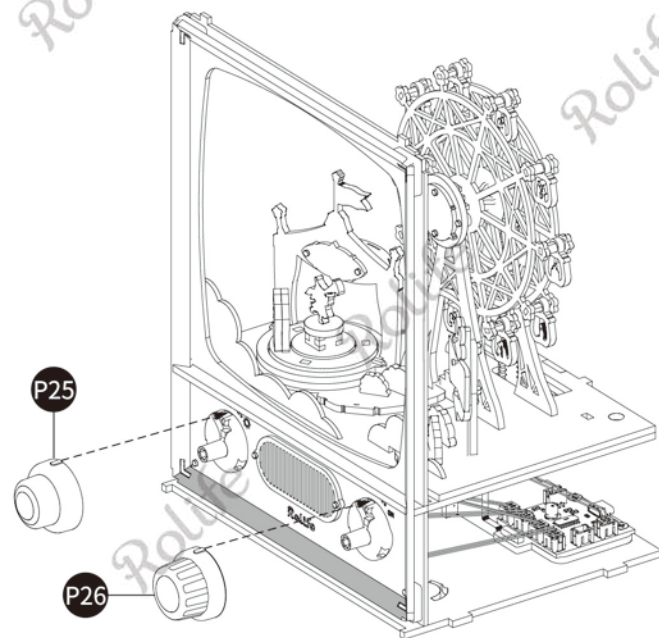


Position illustration

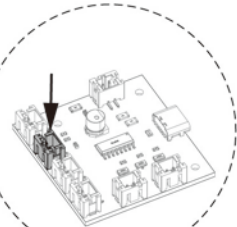
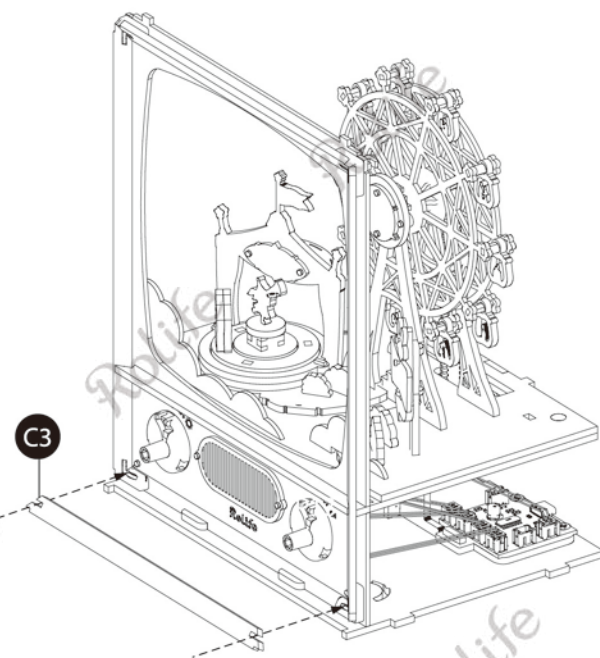
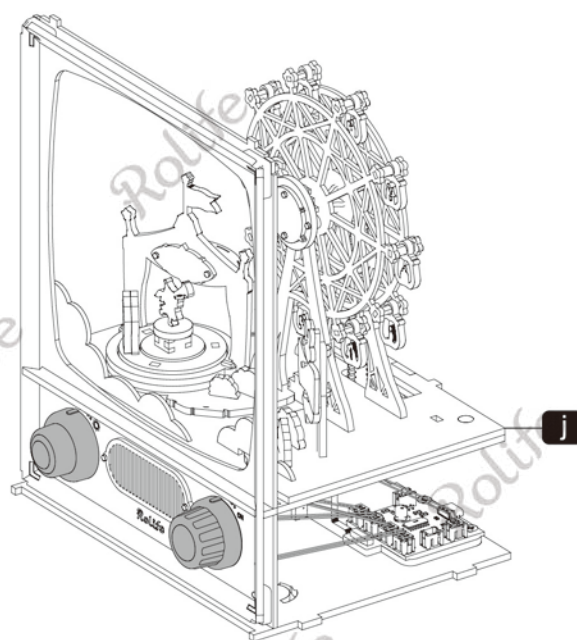


Switch



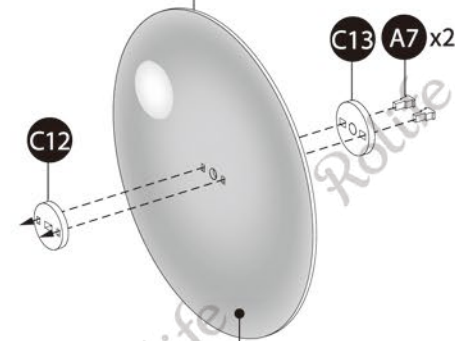


Follow the arrow to insert the terminal.



10

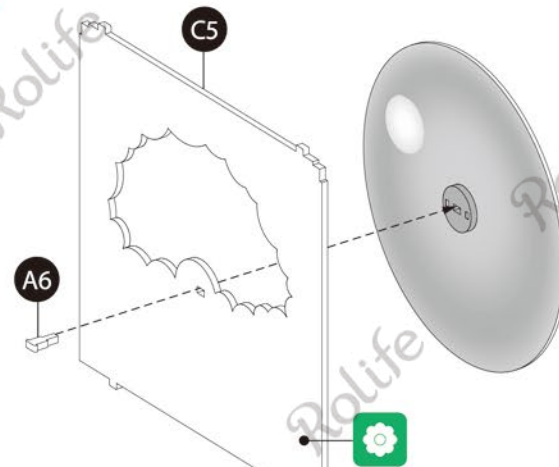
Find P27 in the shrink film with boards.



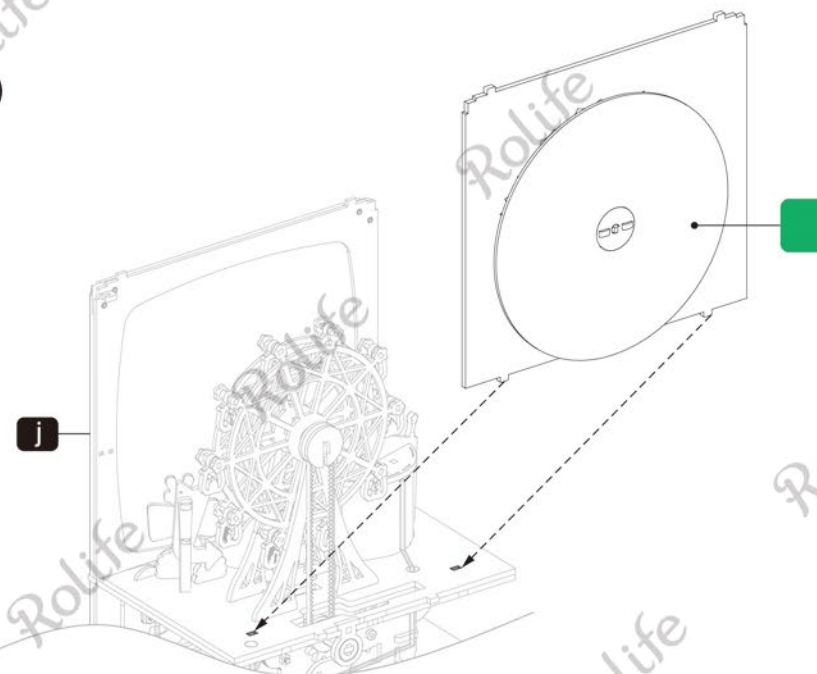
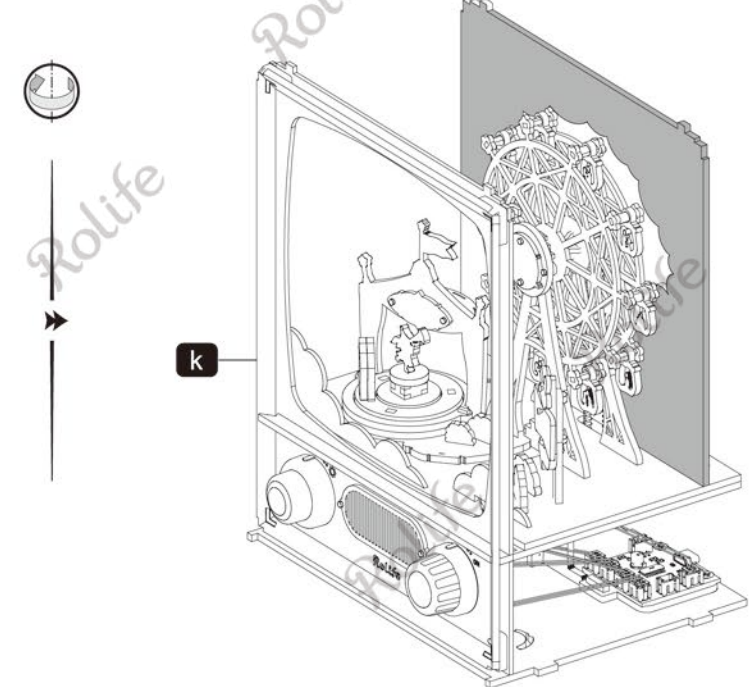
A7 has spare parts.



Pay attention to the position of the sun.



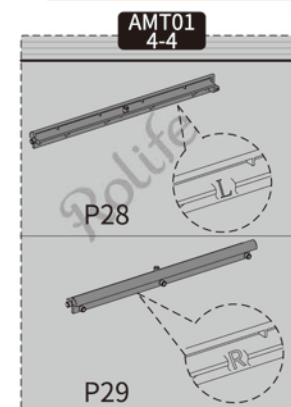
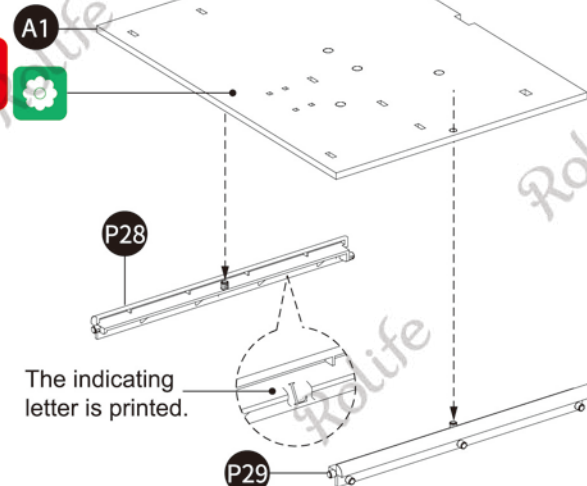
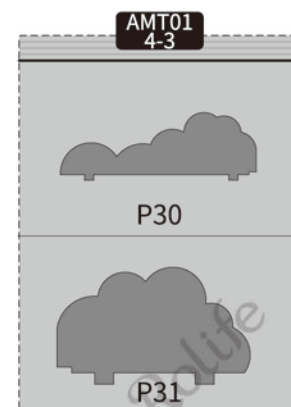
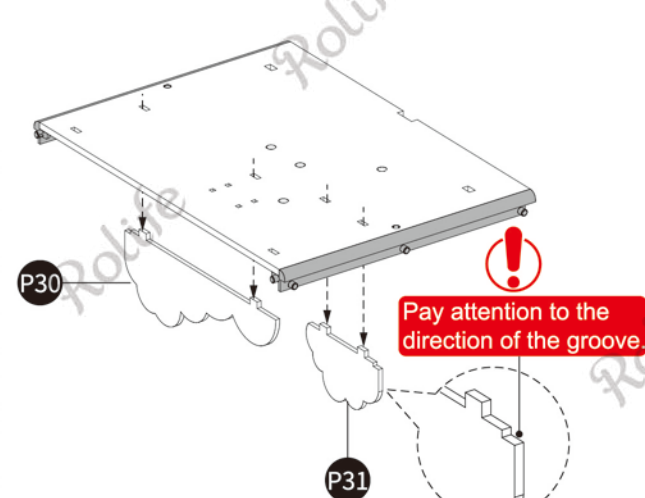
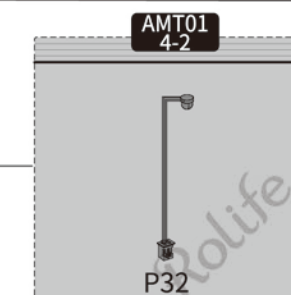
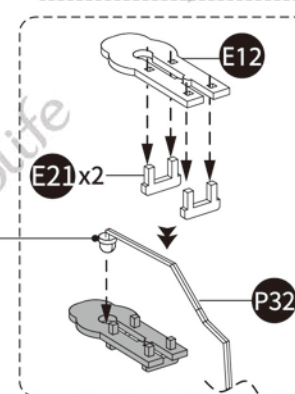
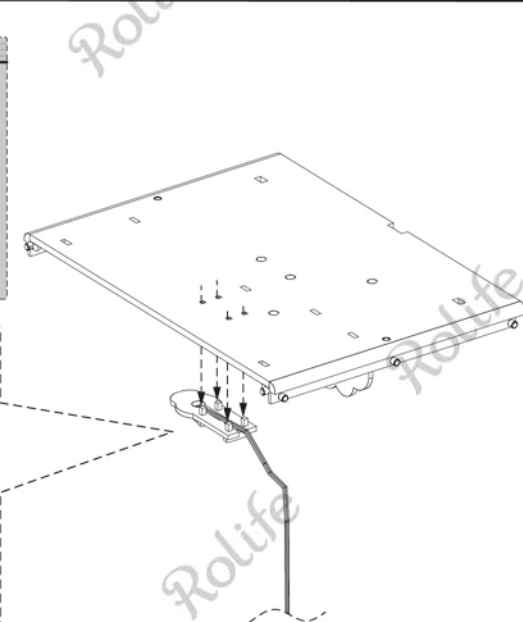
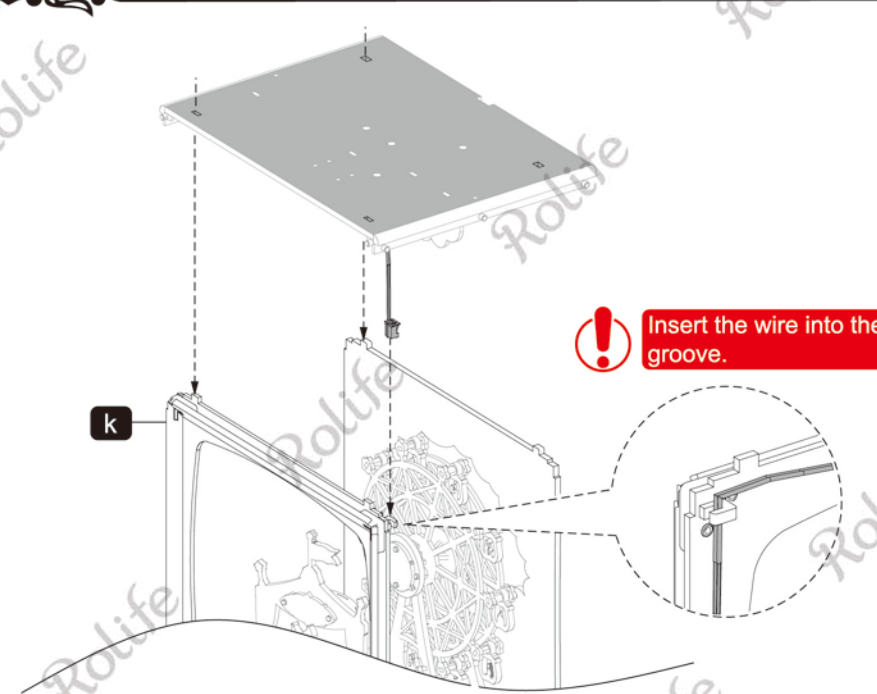
A6 has spare parts.



11



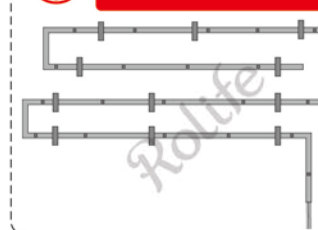
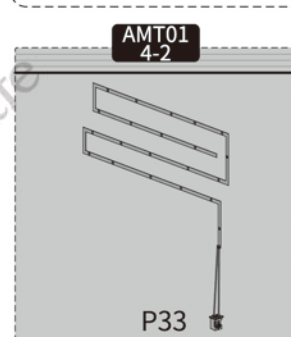
Distinguish the right and left parts.



12



The light beads face outwards.



1

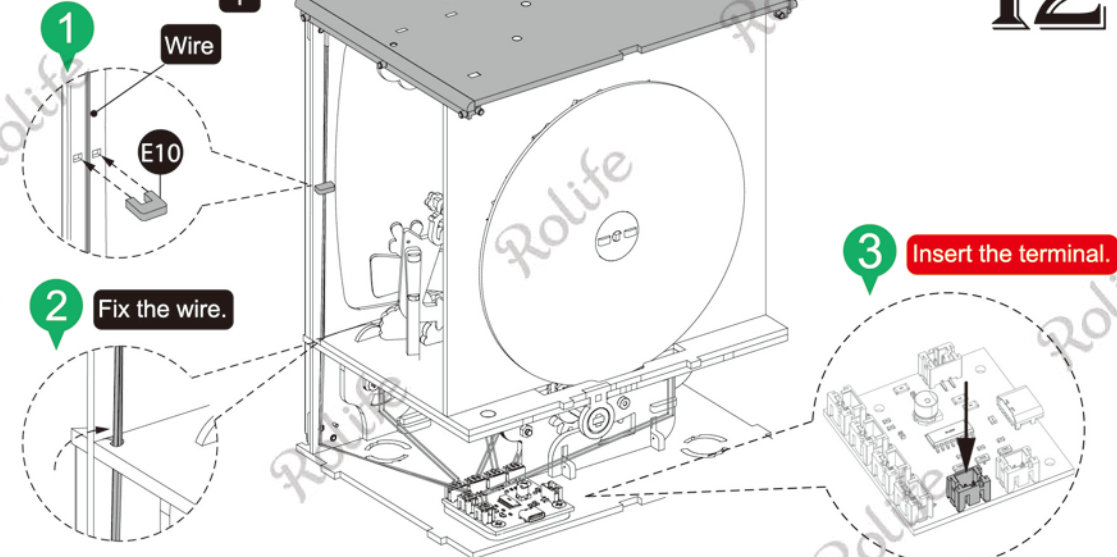
Wire

2

Fix the wire.

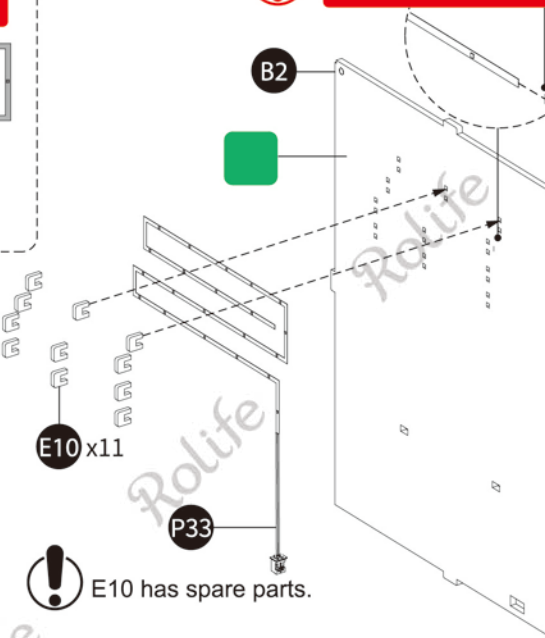
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Insert the terminal.

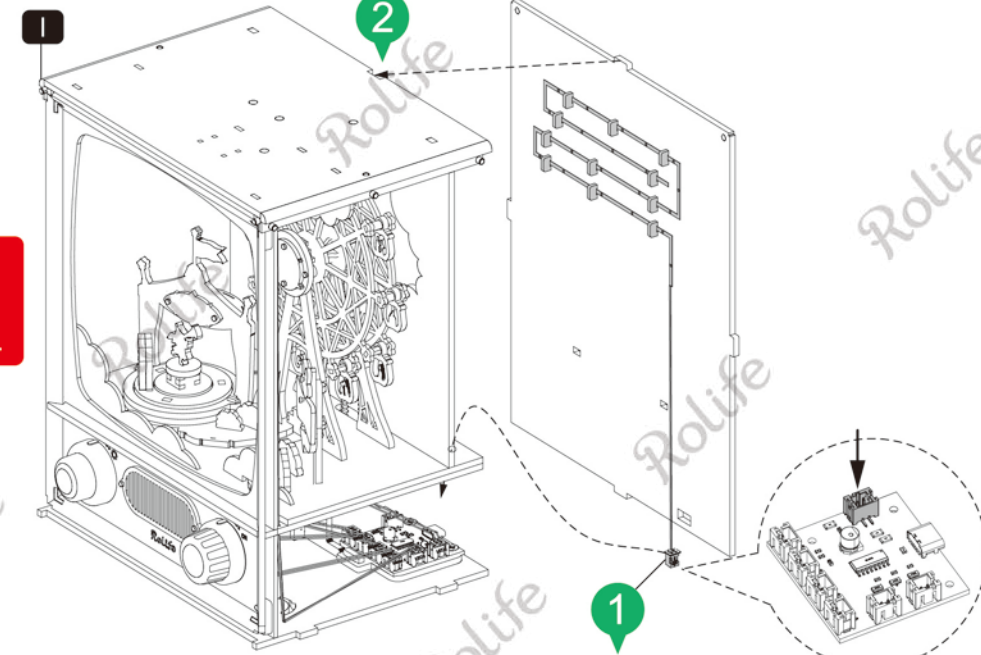
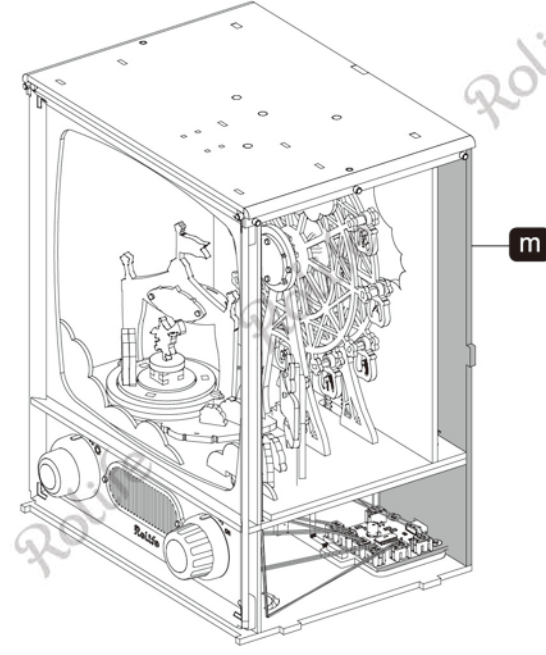


Align the start point with the indentation.

B2



Note: Pass the wire through the hole and insert the terminal first.



13

Position illustration



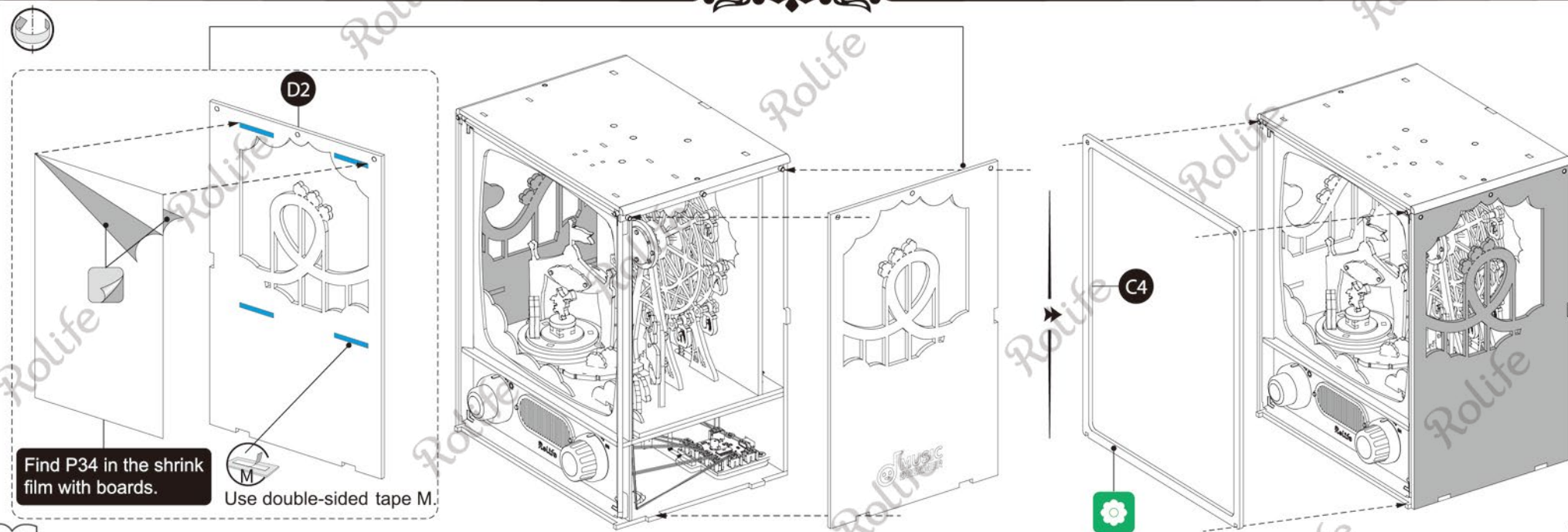
Do not cover the holes.

D1

m

Find P34 in the shrink film with boards.

Use double-sided tape M.



21

14

AMT01
4-4

P36

P37

P38

P39

P38

P38

P36

P37

P38

P39

Insert into corresponding shapes of grooves.

AMT01
4-4

P35

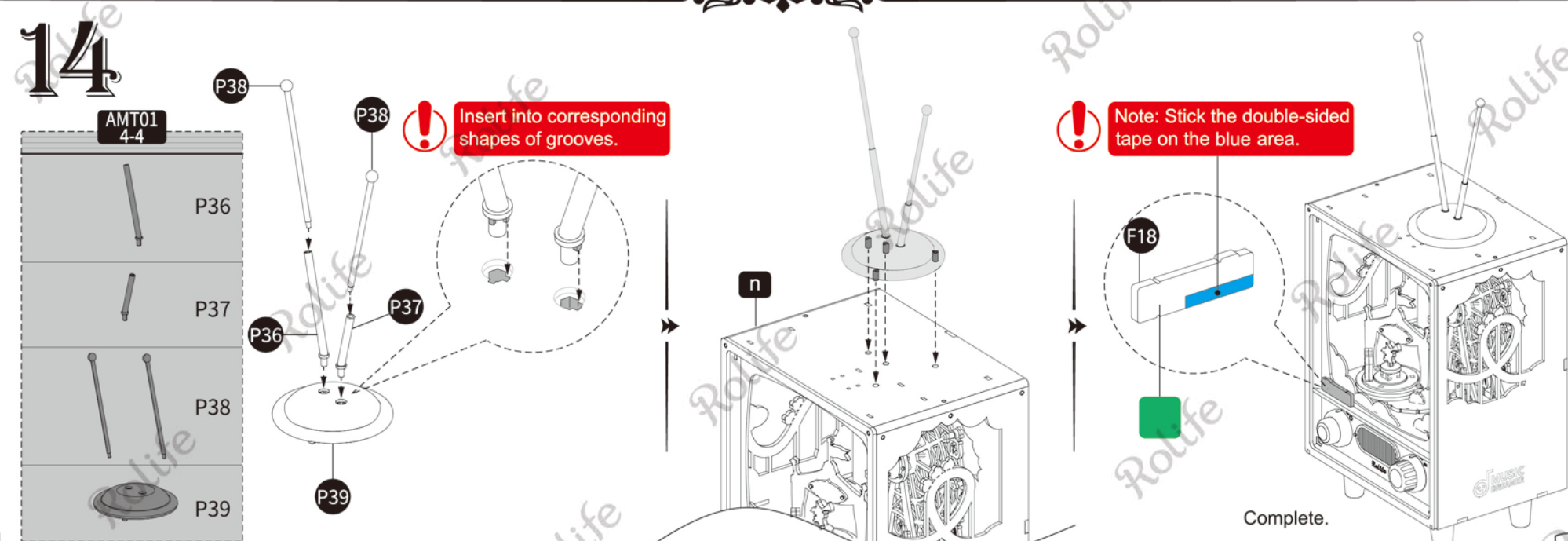
P35x4

n

Note: Stick the double-sided tape on the blue area.

F18

Complete.



22