

ROKR

PARACHUTE TOWER

A Midsummer Night's Dream

Assembly Instruction **EA01**



Welcome

🎵 Falling Flower

★ SWING RIDE ★

PARACHUTE TOWER

WARNING:

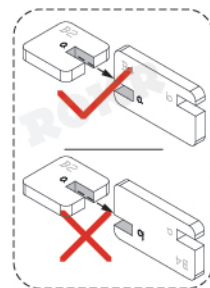
- The product is for people who are over 14 years old. Kids should assemble under the guidance of adults.
- The product requires 3 "AAA LR03/AM4" batteries. (Batteries for self-preparation).
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from the toy before being charged.
- Please do not use rechargeable battery.
- Different types of batteries,new and old batteries cannot be mixed in use.
- Batteries are to be inserted with the correct polarity (+ and -).
- Remove the exhausted battery in time.
- The power supply terminal cannot be short circuited.
- The instruction includes important information and please keep it well for future reference.

ATTENTION



1. **Take off the pieces** from the board according to each step **before assembling**, and place them properly in case of missing.
2. According to the instructions when you assemble all the pieces. **Keep properly the instructions and validated after assembly.**
3. Polish the parts with sand paper, **enhance aesthetic feeling** and gear lubrication.
4. **Repair with glue** prepared by yourself if the wooden pieces would be break.
5. There are letters on some parts as shown, **assemble them together with same letters.**
6. Scan the **QR code** with remind for assembly video.
7. There is a little different from several parts and the pictures on instruction, **subject to parts number.**
8. There are **spare parts** on wooden board.

Product Display



*CUSTOMER SERVICE

ROKR Facebook: @rokrofficial Email: service@robotime.com
Please contact us on Facebook or email if you have any questions.

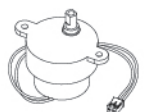
MAINTENANCE:

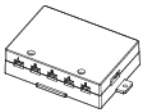
- Keep the product away from the source of ignition and water to prevent any damage.
- Don't use chemical reagents like alcohol, ammonia water to clean the product.
- Use clean and soft fabric to clean the product if necessary.

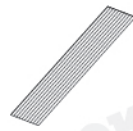
FAQ

Problem	Cause	Solution
1. How to solve the fracture of parts?	1. Parts are fragile and applied with too much force. 2. Some parts are marked with pressure application point. Do not press non-pressure application point or at the end of the long pieces.	1. Take off the pieces carefully. 2. Some fragile pieces have spare ones to replace. 3. Contact our customer service for free replacement parts. 4. Adhesive can be used if the decorative part (non-drive function part) breaks.
2. What if it is hard to assemble or my fingers feel hurt during assembly?	1. Some movable parts, slots are a bit tight. 2. Insert some pieces into wrong slots.	1. Polish grooves hard to insert with sandpaper. 2. Check if there are assembly errors.

Part List (Tips: suggest to put the parts in a box to prevent loss.) *Due to customs policy in international shipping,the wax and glue may not be included.Please prepare them yourself.

Item	Tapping Screw	Tapping Screw	Machine Screw	Tapping Screw	Tapping Screw	Tapping Screw	Steel Shaft	Loudspeaker	Motor	Touching Switch
Item number	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
Illustration	 15mm M2*15	 8mm M3*8	 4mm M3*4	 8mm M2*8	 10mm M2*10	 12mm M2*12	 10mm			
Quantity	4	2	1	5	9	3	6	1	1	1

Item	Intermittent Light Strip	Constant Light Strip	Battery Box	Leaf Switch	Bottom-Semi-Transparent Sheet	Top-Semi-Transparent Sheet	Middle-Semi-Transparent Sheet	Bent Wire	Base	Seat
Item number	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20
Illustration										
Quantity	1	1	1	1	1	6	3	12	6	12

Item	Apex Cap	Canopy	Plastic Gasket	Double Sided Adhesive Tape	Screwdriver	Wax	Tweezer	Nylon Wire	Transparent Prying Plate	Tapping Screw	Tapping Screw
Item number	P21	P22	P23	P24	P25	P26	P27	P28	P29	P30	P31
Illustration										 22mm M2*22	 5mm M2.5*5
Quantity	6	6	1	1	1	1	1	6	1	3	1



Polish the gray parts with sandpaper



Complete 2 same parts



Printed side



Blank side



Ensure the connection of gears smoothly



Step 1



Step 2



Ensure the connection of parts running smoothly.



Perspective conversion



Flip-over assembly



Special attention in assembly



Remove the plastic film on surface

Before assembly, please prepare 3 AAA batteries (NOT INCLUDED) in advance.

1

A1 x4

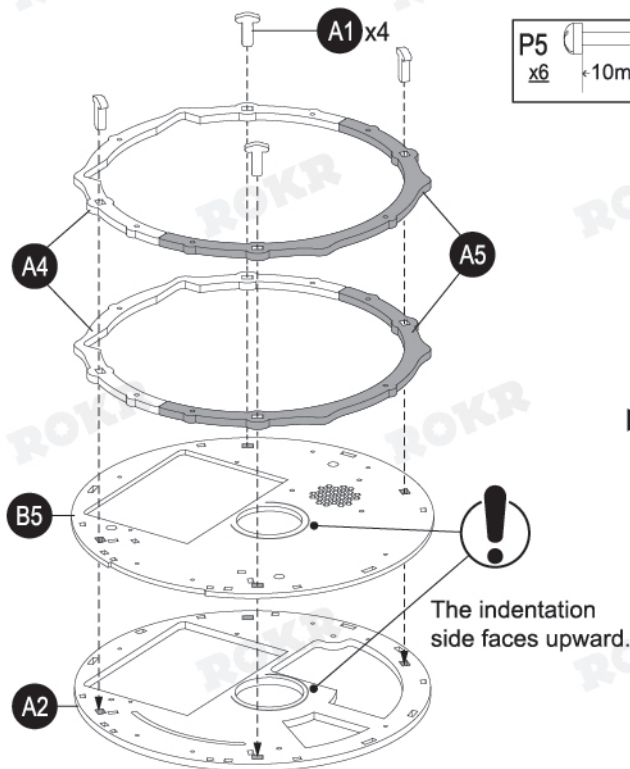
A2

A4 x2

A5 x2

B5

P5 x6

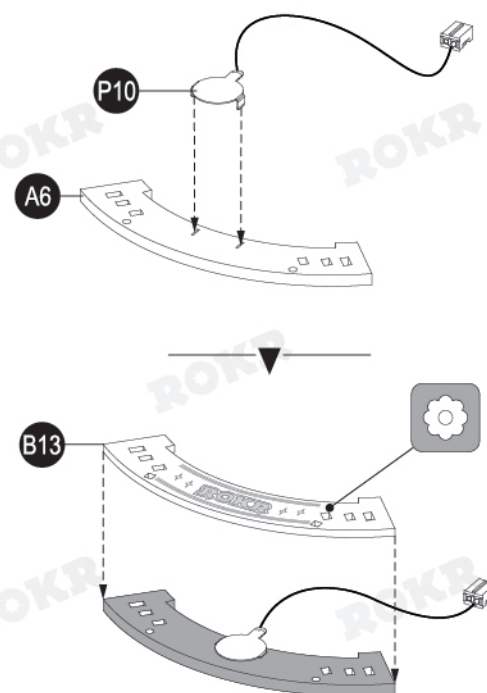


2

A6

B13

P10



B8 x2

B10-a

B10-b

B12-a

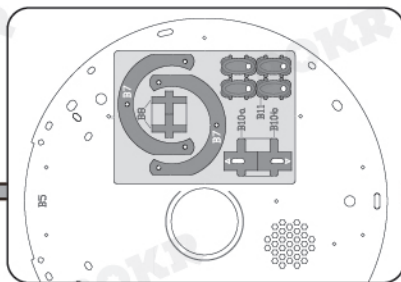
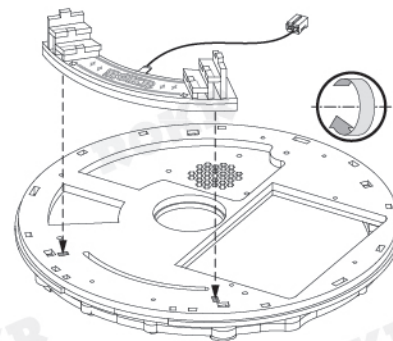
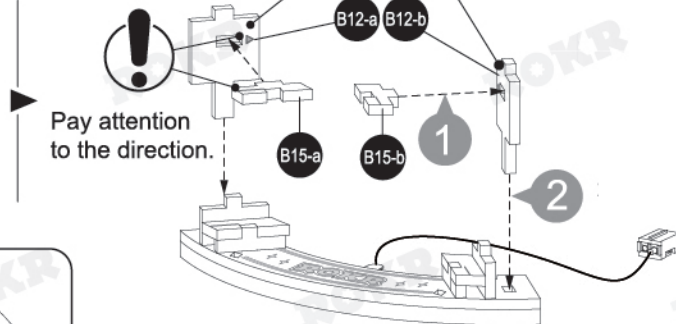
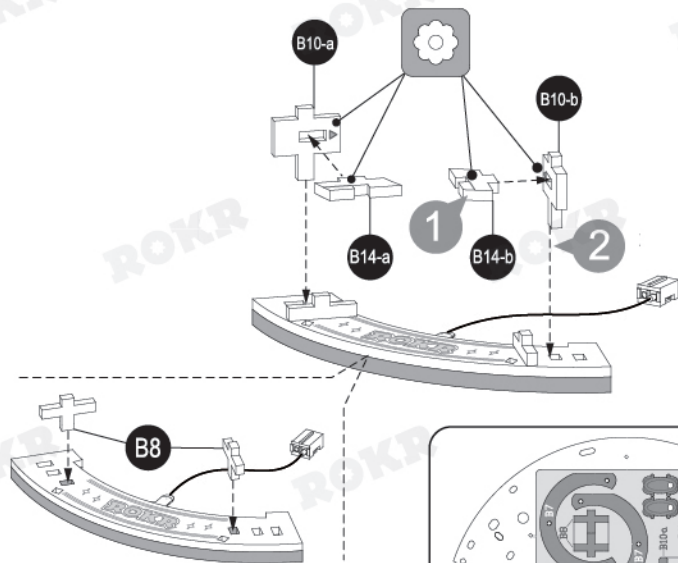
B12-b

B14-a

B14-b

B15-a

B15-b



A3

B7 x2

C2

D3

D4

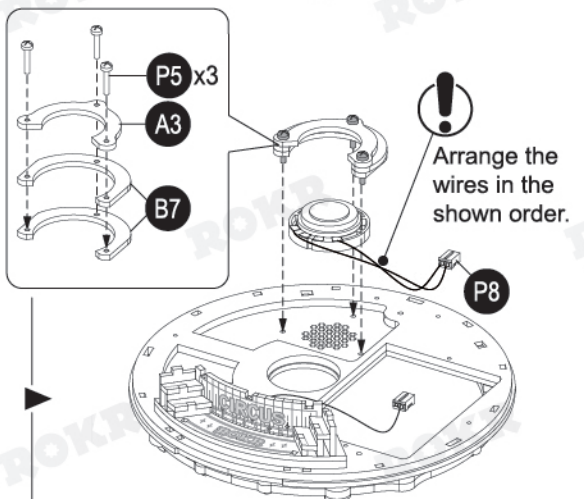
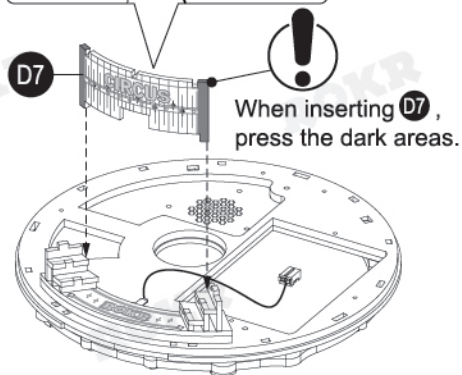
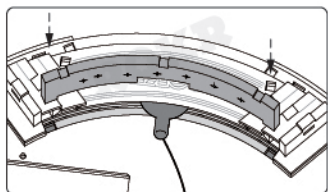
D5

D6

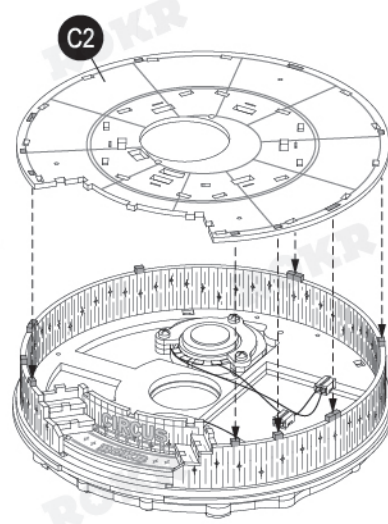
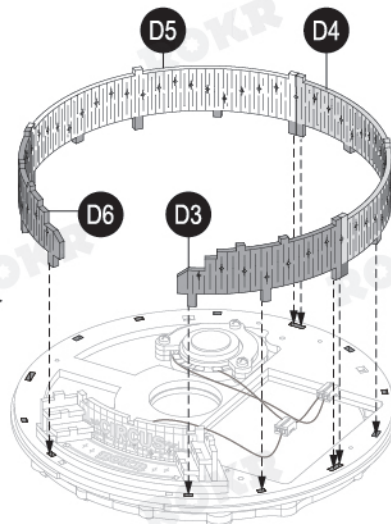
D7

P5 x3

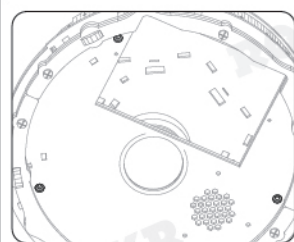
P8



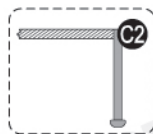
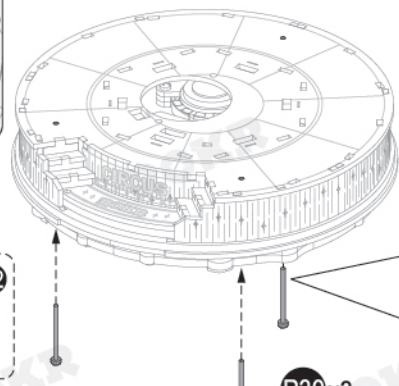
P5 x3 1:1 10mm



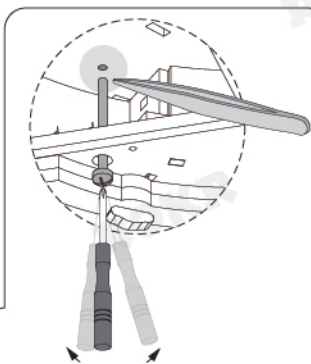
A10
P2 x2
P9
P30 x3



P30
x3 22mm 1:1



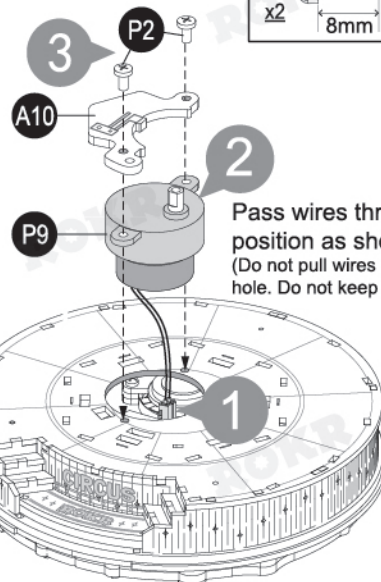
The bottom of the screw should be flush with the upper surface of C2.
Do not screw too tightly. (Too tight will easily deform the board)



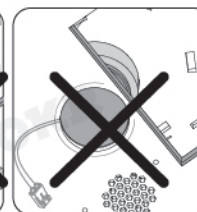
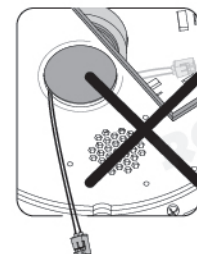
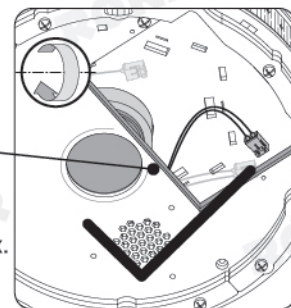
Find out the upper hole and turn the screw clockwise.

1. Hold the screw and sway the screwdriver for finding out the hole easily.
2. Use the tweezer to align with the hole.

P2
x2 8mm 1:1



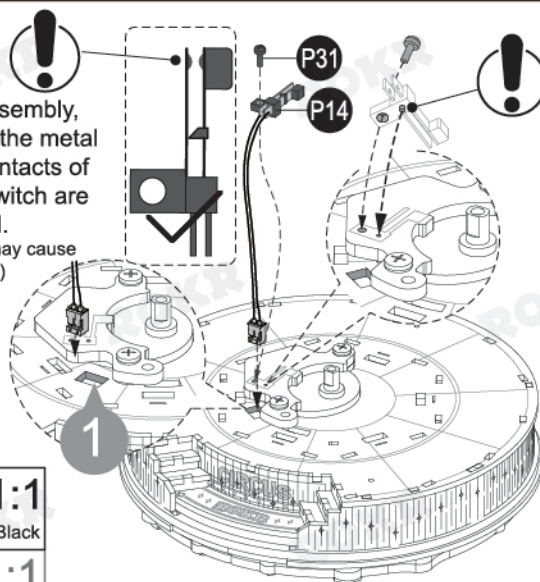
Pass wires through the position as shown in the box.
(Do not pull wires out of the bottom hole. Do not keep the wires inside.)



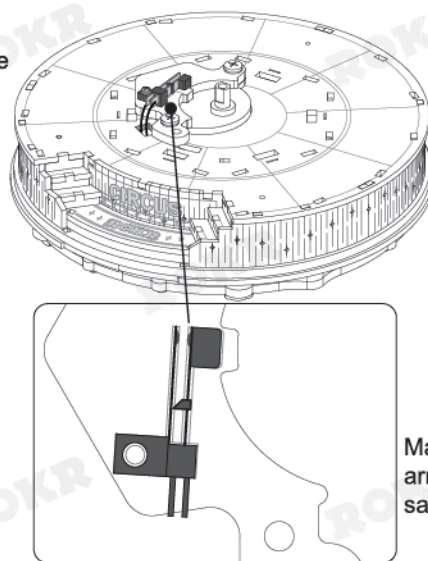
3

C3
C7
C8 x4
C10
C22
P14
P31

Before assembly, confirm if the metal blades contacts of the leaf switch are separated.
(Transport may cause deformation)

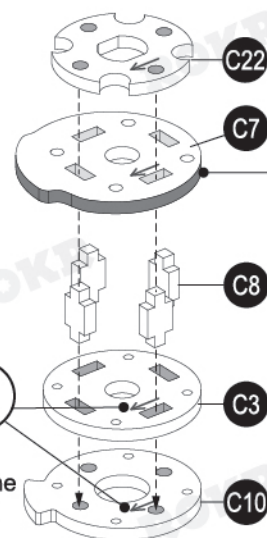


The protruding point must be inserted into the corresponding holes.



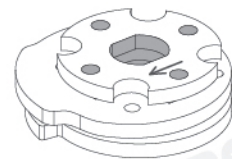
P31
x1 5mm Black 1:1

P3
x1 4mm Silver 1:1



The gray edge needs to be polished and waxed.

Make sure the arrows are in the same direction.

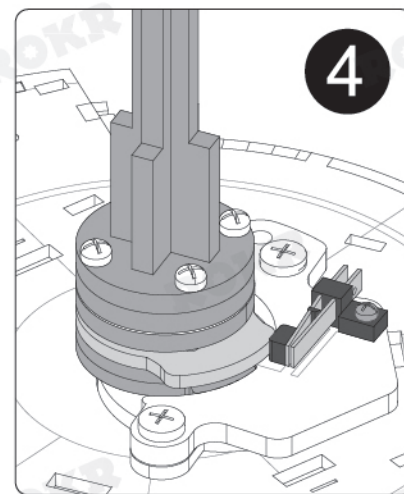
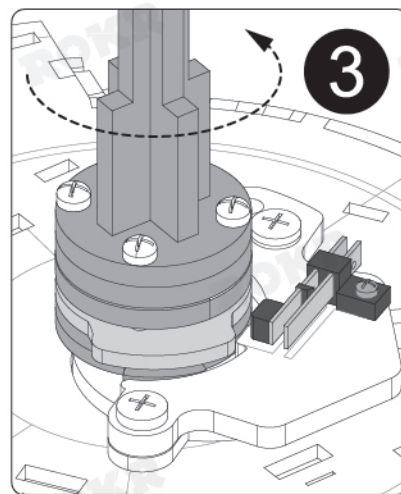
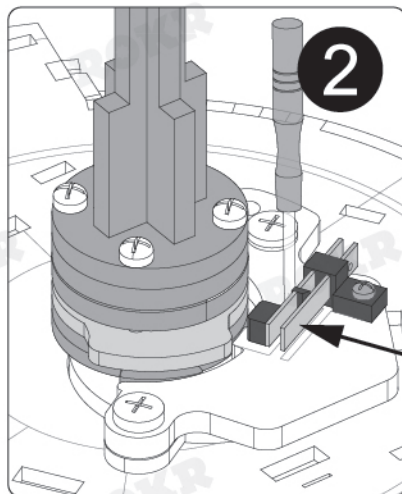
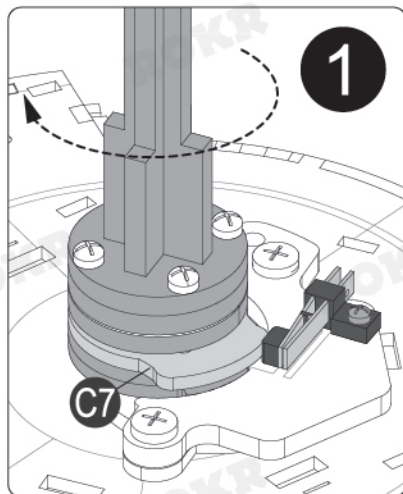


- 6 -

Solutions for fail contacting with each other:

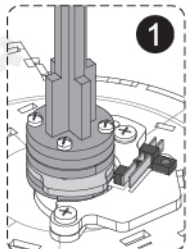
1. Turn the part back (clockwise);
2. Push the metal blade inward with a screwdriver;
3. Turn the part counter-clockwise;
4. Check whether metal blades contacted each other;
5. If not, repeat steps 1-4.

TIPS: The diagram of C7 is expanded and deformed for clarity.

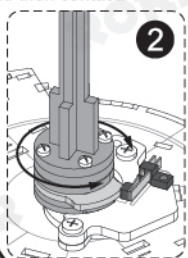


Next Step:

1. Before contacting, separate the metal blades contacts.



2. Rotate back to the switch, and then contact.



5

A13 x6

A19

B1 x6

B6

E1

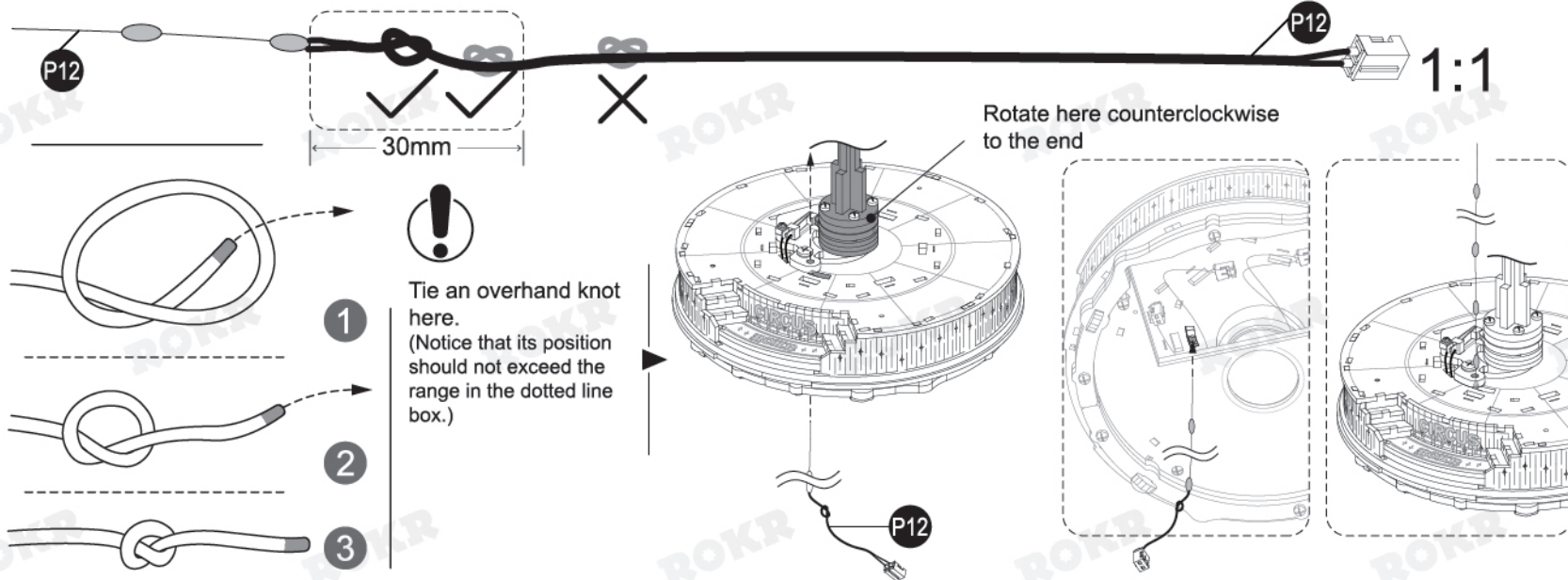
P4 x2

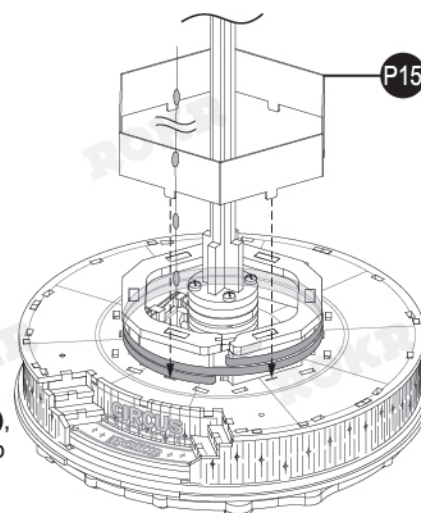
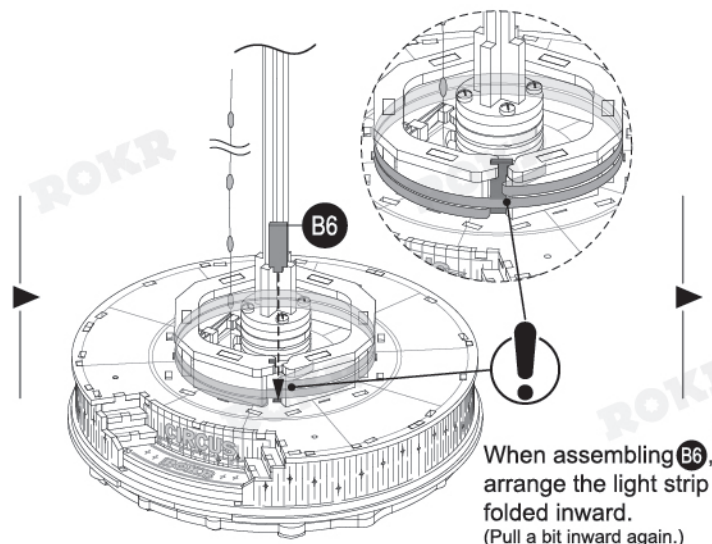
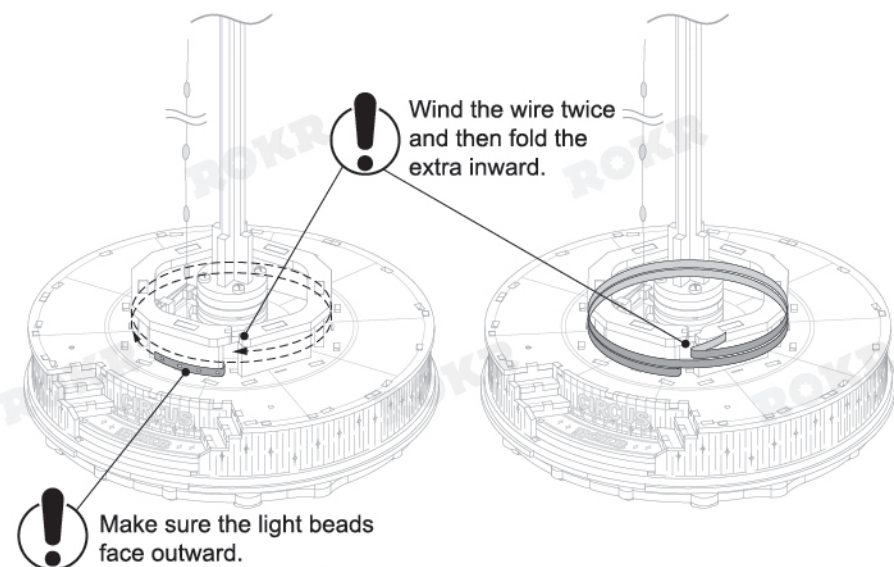
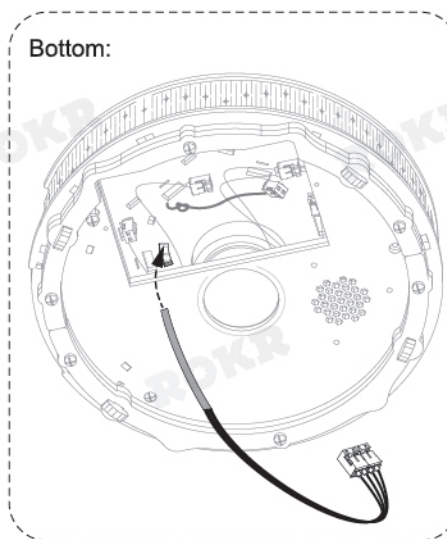
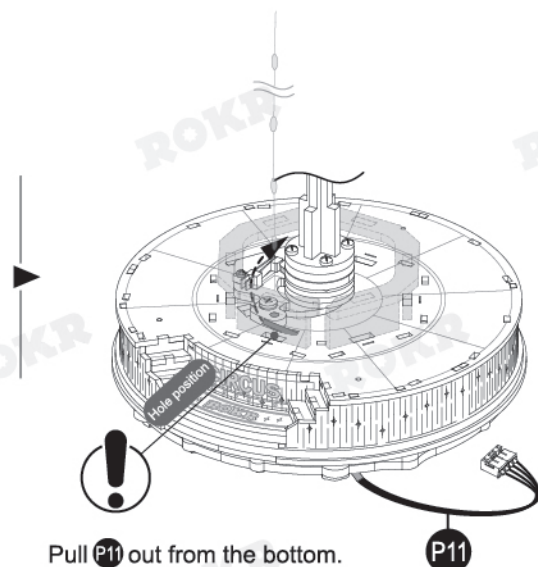
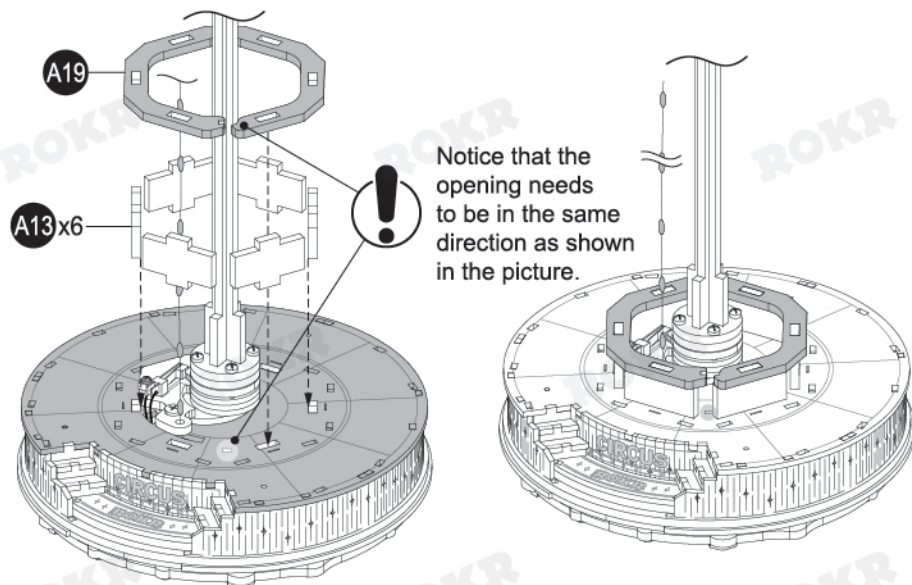
P11

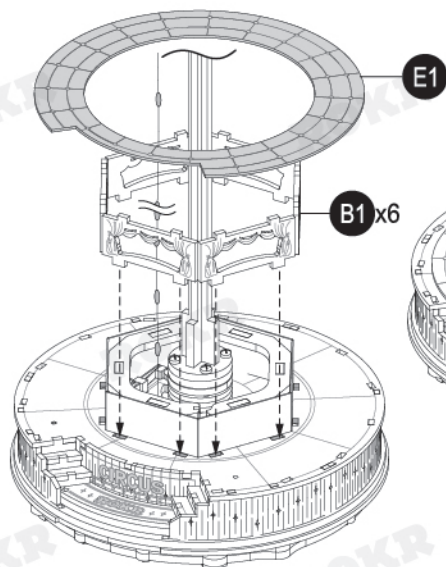
P12

P13

P15







1. Remove the battery box cover first, and then connect wires.
2. Assemble the battery box.
(Make sure the cover faces outward)

1

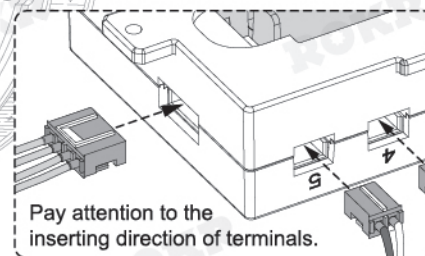
P13



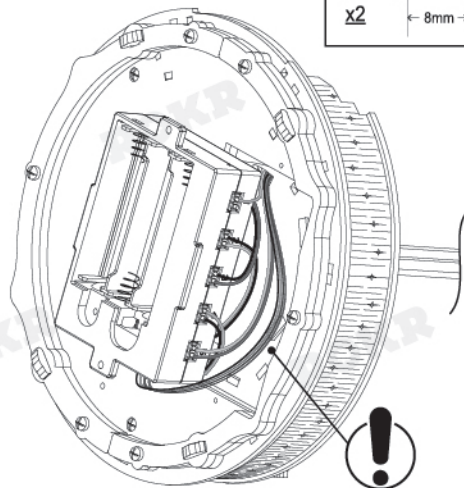
Colour wires illustrations can refer to **the last page!**



Attention: The loudspeaker must not be inserted into the wrong interface!
(If inserted into other interfaces, it is easy to burn)



Pay attention to the inserting direction of terminals.



P4
x2
1:1
8mm

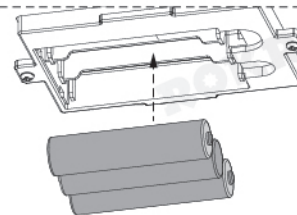


Arrange the wires in order and then press to assemble the battery box.



Load batteries to test electronic parts

(Remove batteries after testing and do not assemble the cover.)



3 AAA batteries(1.5V)
(NOT included in the package)

X3

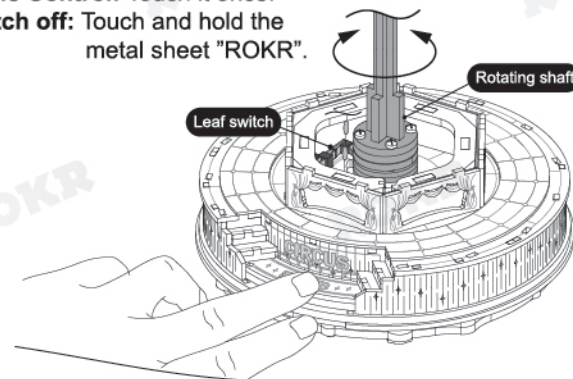
How to test the motor and the leaf switch?

Basis: The shaft can be rotated forward and backward.
(After the rotating shaft touches the switch, it reverses; After reversing to the switch, it reverses again; **It must rotate repeatedly for MORE THAN 3 TIMES!**)

Switch on: Touch the metal sheet "ROKR" once.
(Intermittent&constant light strip, loudspeaker and motor start to run.)

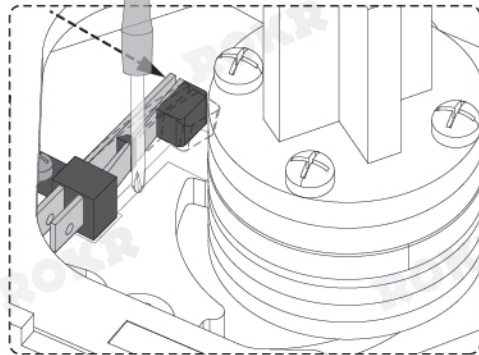
Music Control: Touch it once.

Switch off: Touch and hold the metal sheet "ROKR".



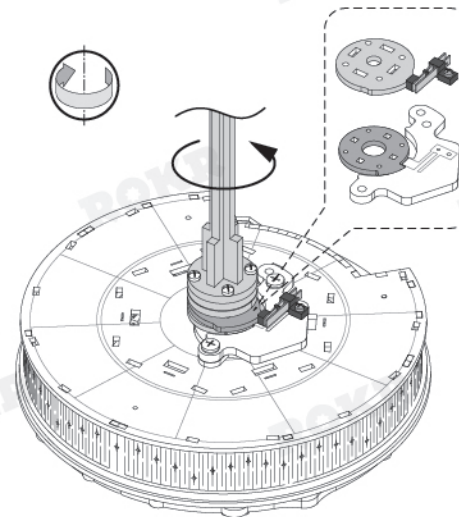
The rotating shaft cannot be rotated forward or backward:

Adjust the leaf switch as shown in the figure
(The screwdriver is pressed on the part to adjust the metal blade easily)



After Testing:

1. Remove the batteries.
(Just remove one battery)
2. Turn the shaft counterclockwise to the stop point (at the leaf switch).
3. Check if the metal contacts touch together.
In Step 11, do not rotate the shaft before threading wires.



6

B3 x11

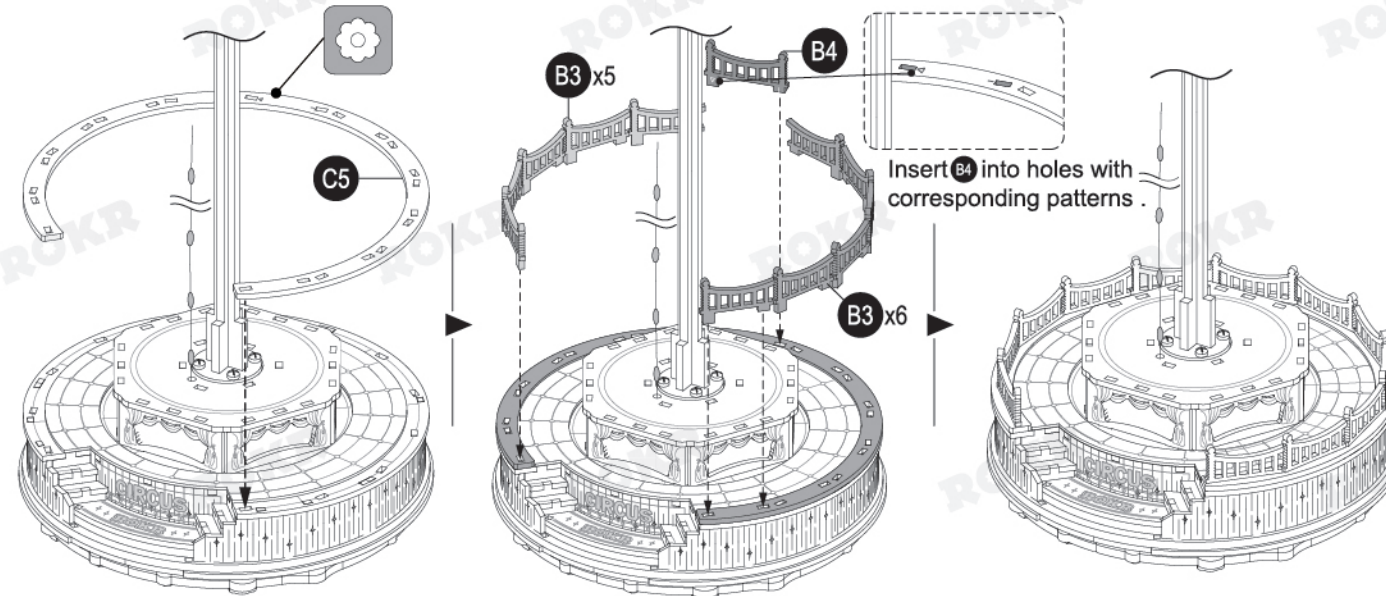
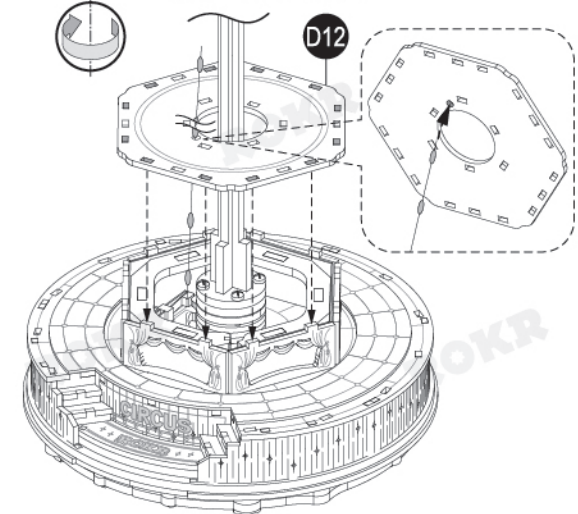
B4

C5

D12



Pull the light string from the round hole on the back of D12 in advance.



Insert B4 into holes with corresponding patterns.

7

A8

A9

B17 x3

B16 x3

C11

C12

D14

D16

P17 x3

P24

D14

D16



Assemble the parts in right order.

