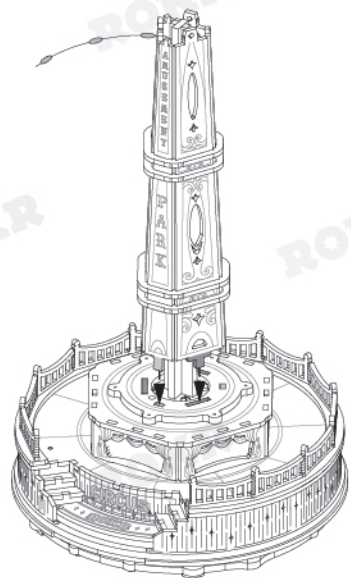
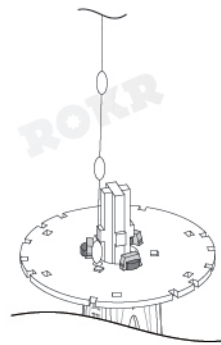
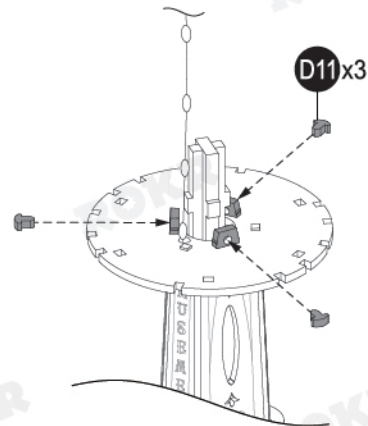
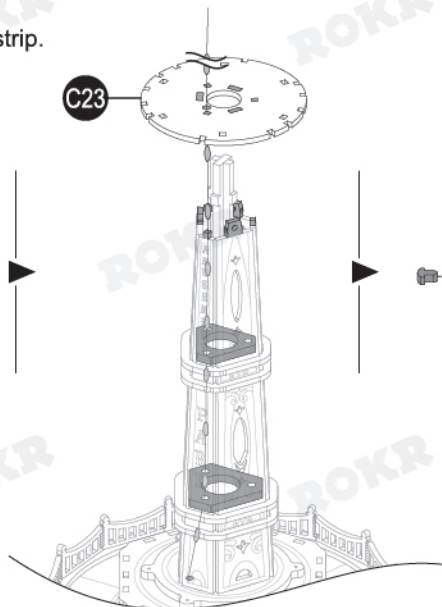
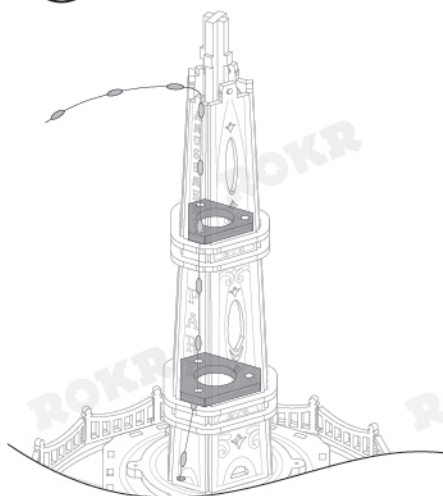




After assembly, straighten the light strip.
(Bending light strips will affect later rotation.)



9

A7

B11 x4

B18

C16 x12

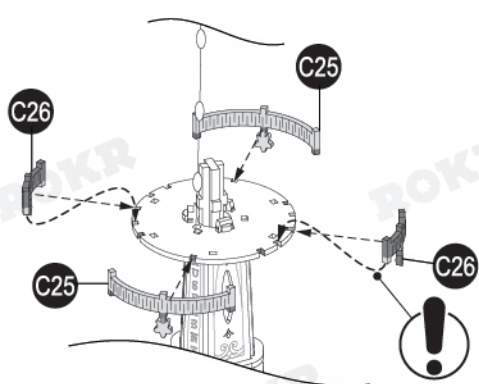
C20

C25 x2

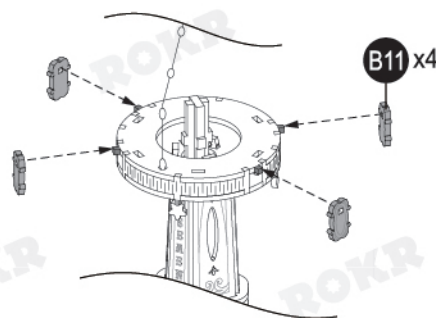
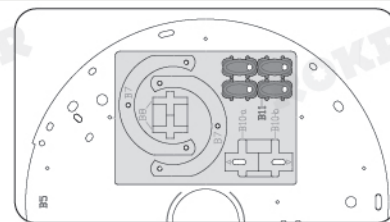
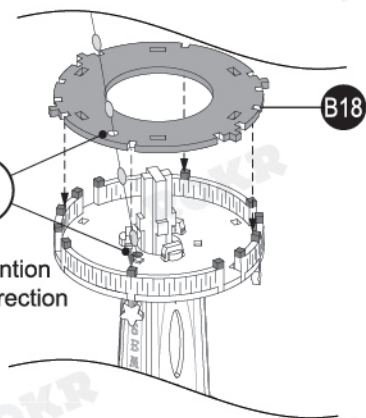
C26 x2

D1 x12

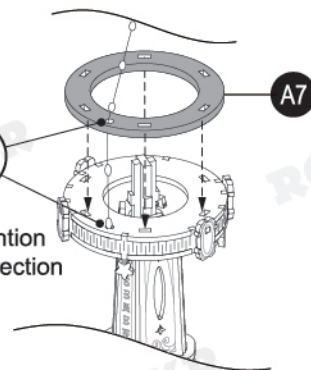
P7 x6



Pay attention
to the direction
of holes.

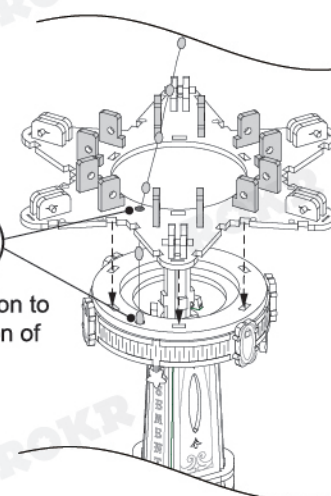
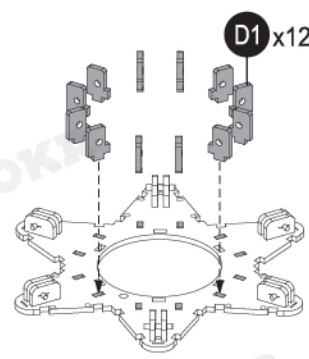
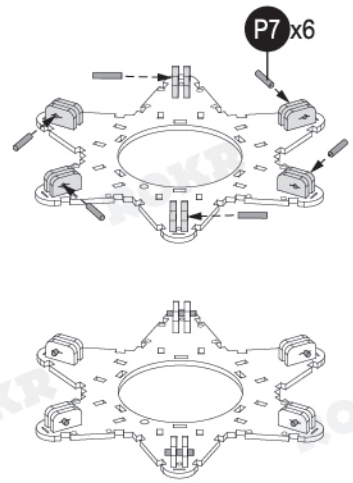
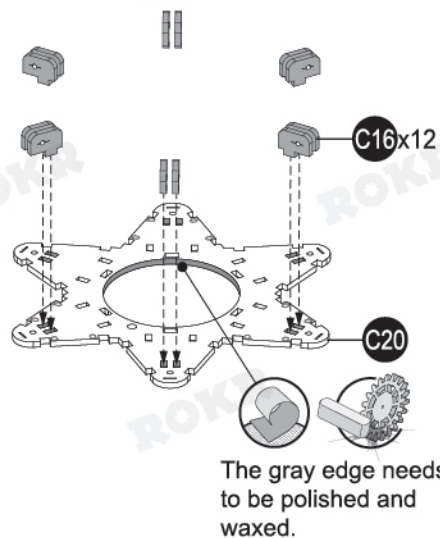


Pay attention
to the direction
of holes.



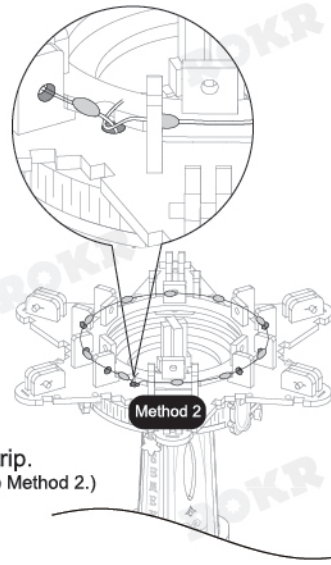
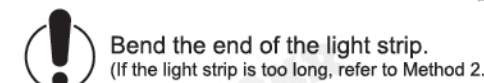
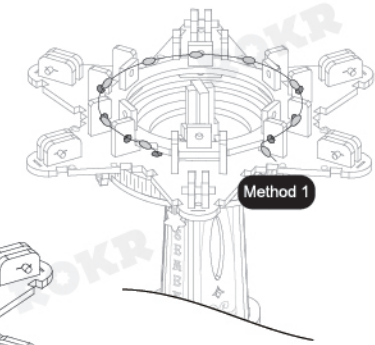
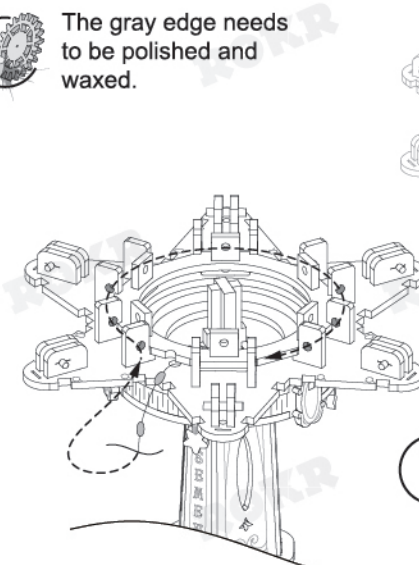
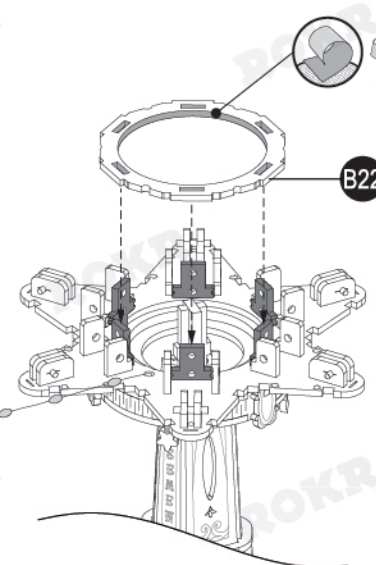
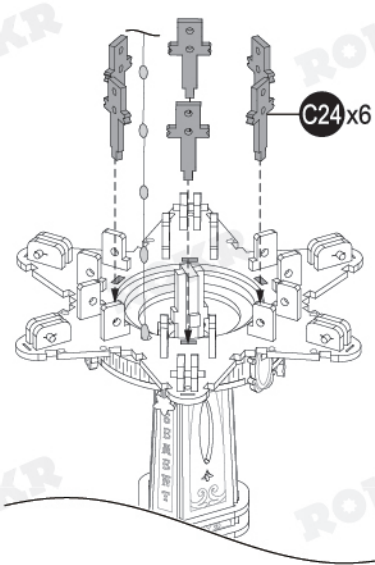
It is easier to insert
from above here.

P7
x6
10mm
1:1



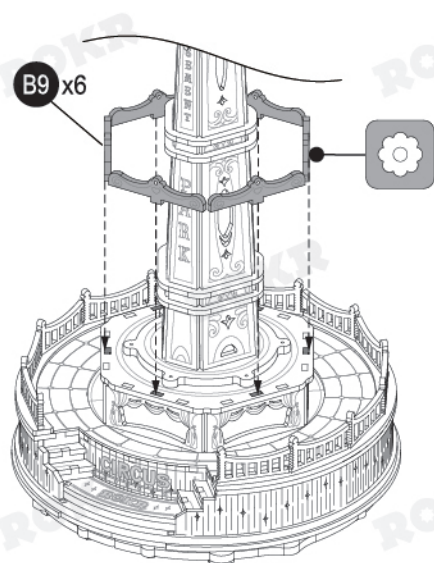
B22

C24 x6



10

B9 x6



11

A18

B23

C21

P4 x3

P28 x3

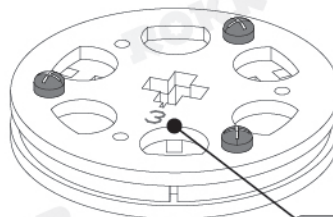
P4 x3 1:1
8mm



Pay attention to the direction.

The gray edge needs to be polished and waxed.

! Tighten them without any gap. (Otherwise, the parachute descent accuracy will be affected.)



! **Attention:** Reverse it first and then pass the wire. The side without numbers faces up, the screw-head faces downward.

P28

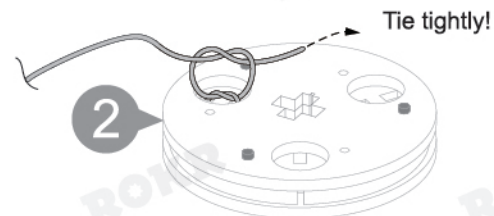
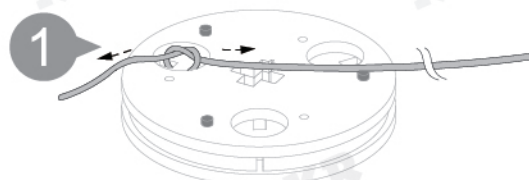


! Reserve 50-70mm for tying knot. Suggest to use Tool A17.

50~70mm

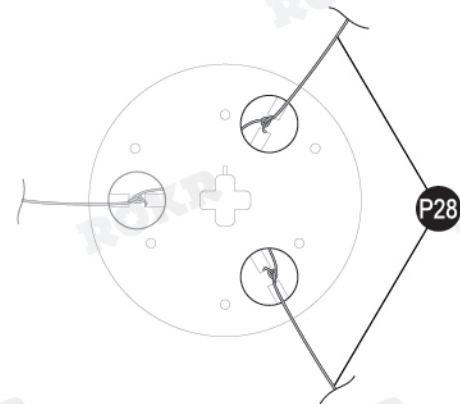
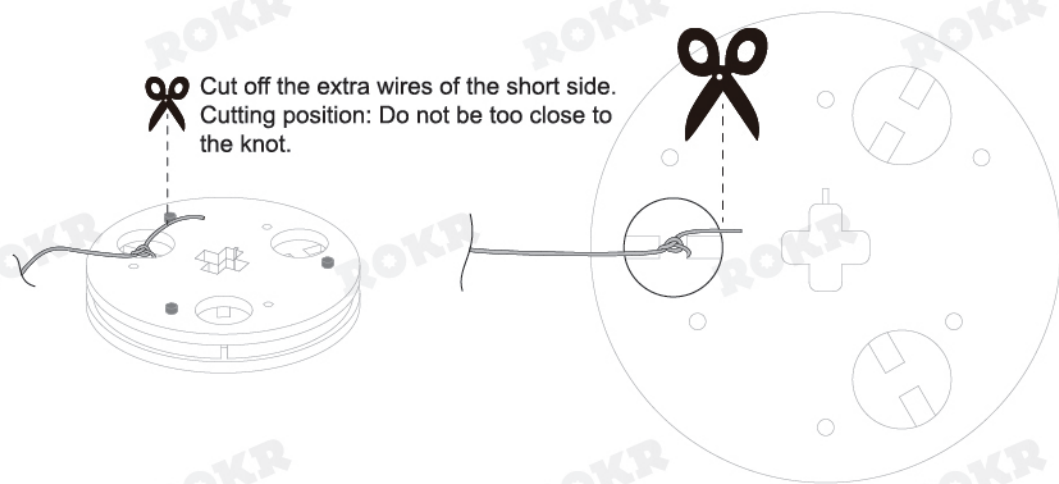


! Tie double or more knots tightly. The knot is stronger and more stable.

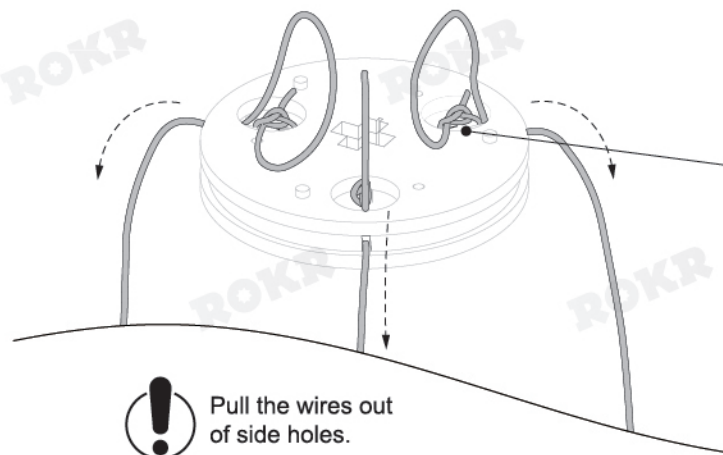


Tie tightly!

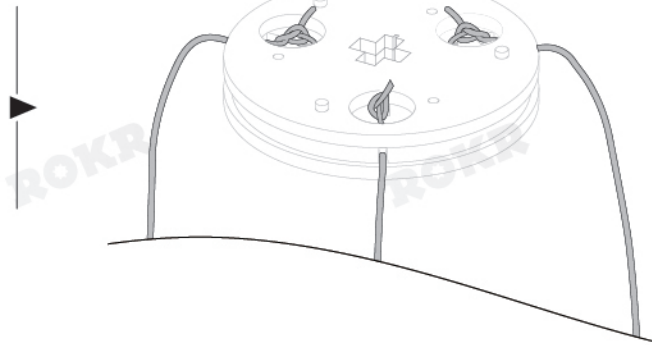
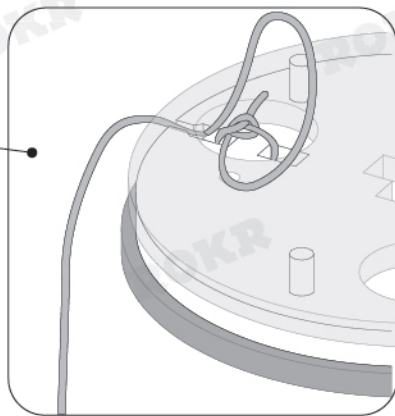
 Cut off the extra wires of the short side.
Cutting position: Do not be too close to the knot.



Install the other two wires.



 Pull the wires out
of side holes.

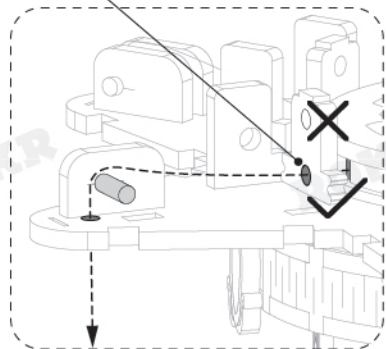




Insert the wires into the holes in the dotted line direction. Avoid squeezing wires.



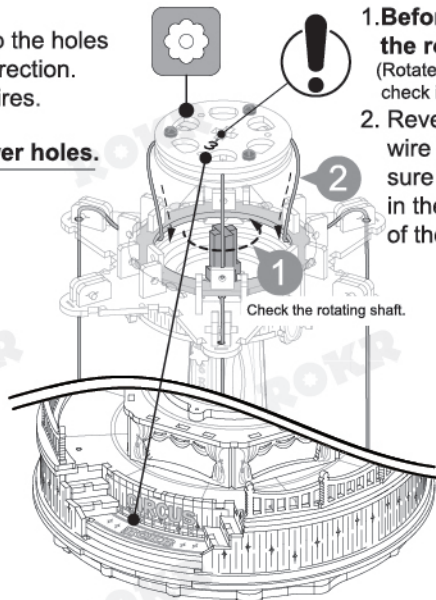
Pass wires through the lower holes.



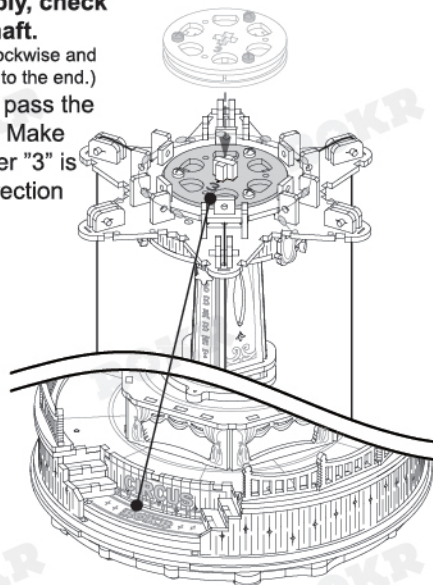
1. Before assembly, check the rotating shaft.

(Rotate it counter-clockwise and check if it is rotated to the end.)

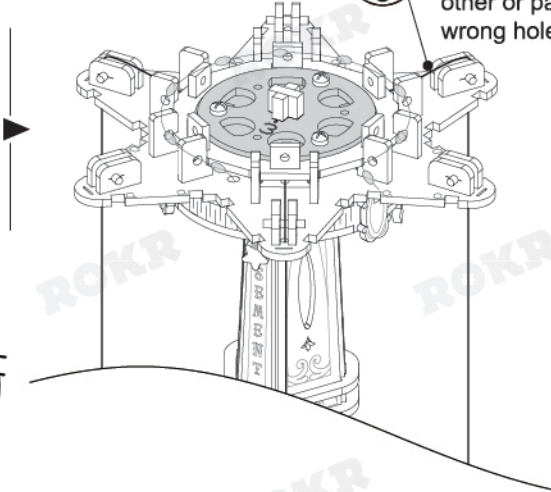
2. Reverse it and pass the wire through it. Make sure the number "3" is in the same direction of the stair.



Check the rotating shaft.



Check the wires again and do not squeeze with each other or pass through wrong holes.



12

A17

P18 x6

P19 x3

P20 x6

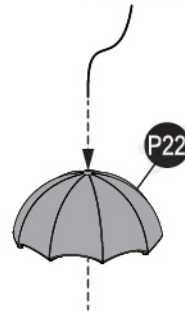
P21 x3

P22 x3

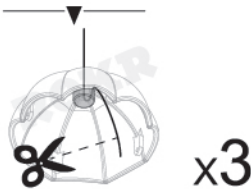
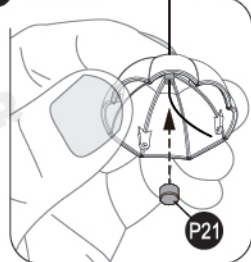
P27

P29

Measure the length and pinch the wires on the top, then assemble P21 to secure.



Scan for assembly video

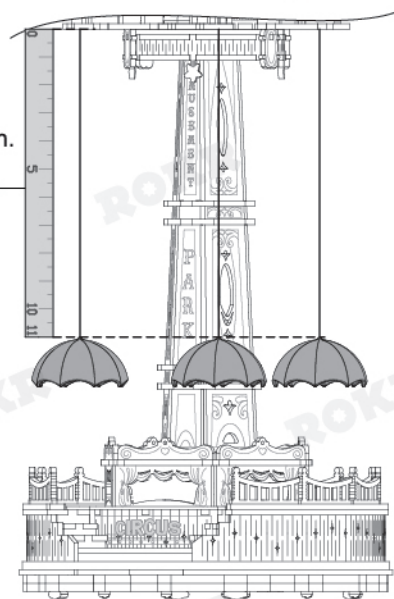


x3

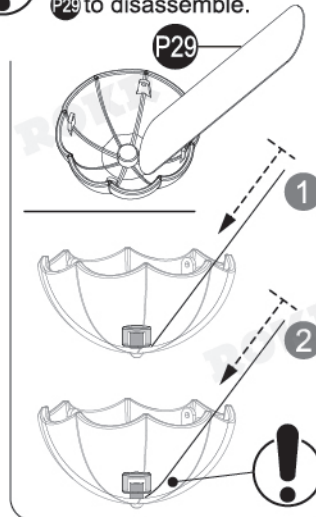


Use the ruler A17 to measure the length.

A17



If you need to adjust wire length or insert P21 in advance wrongly, use P29 to disassemble.

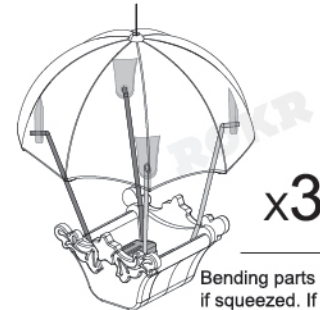
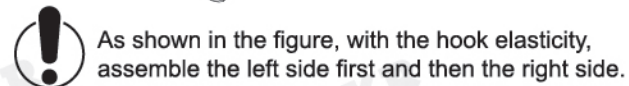
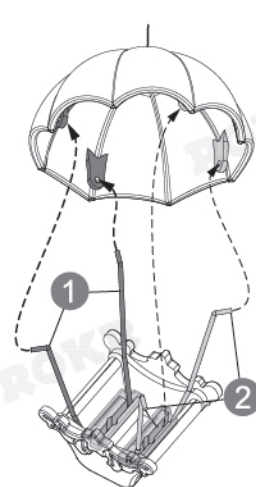
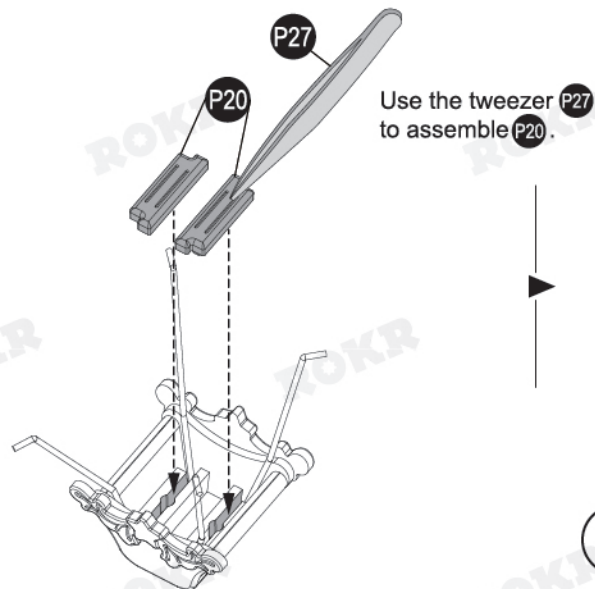
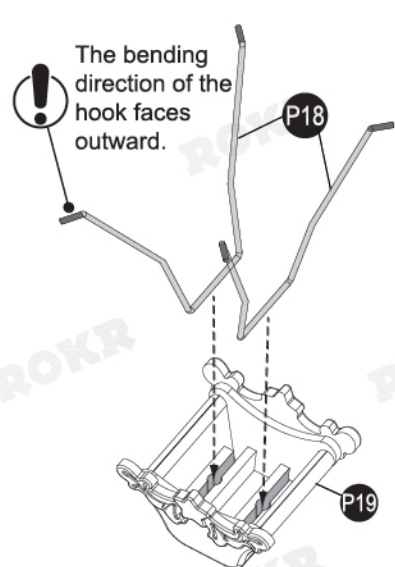


1

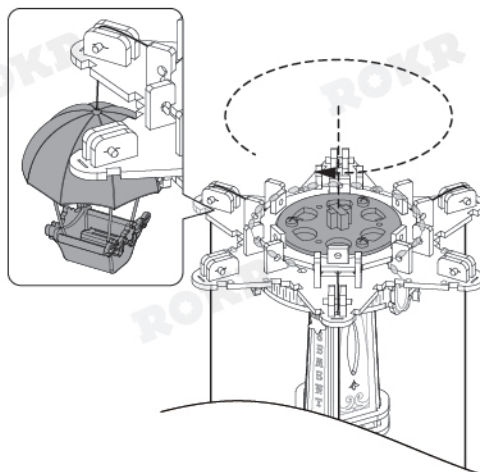
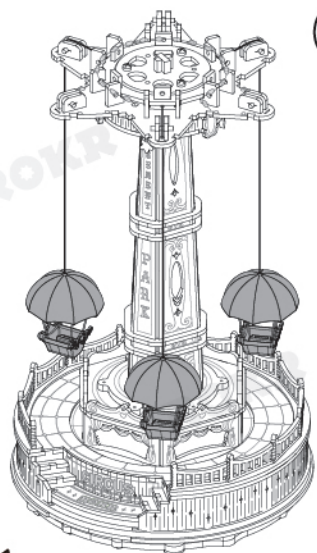
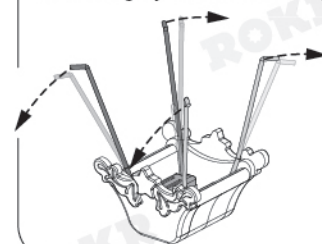
2



Take off P21 directly. (just press it down, don't pick it up.)

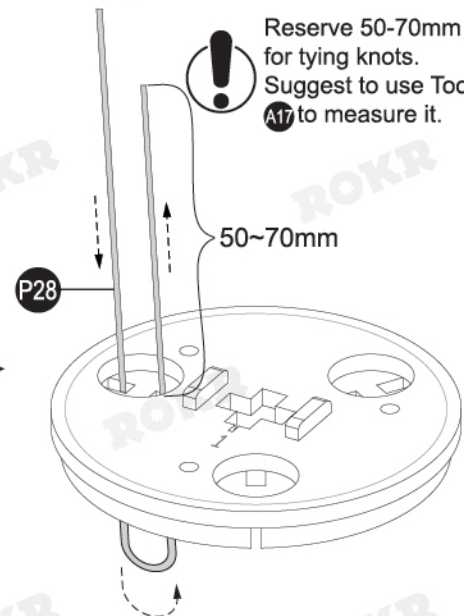
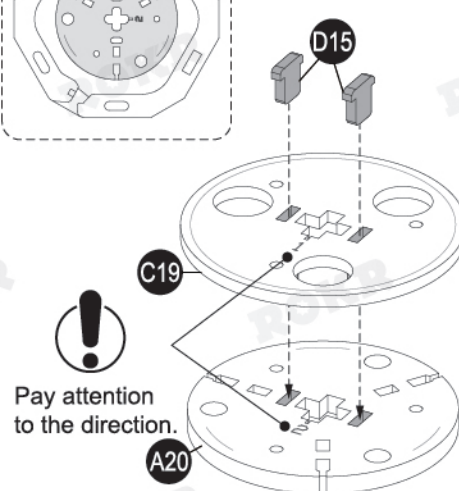
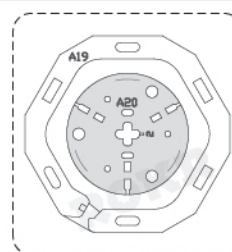


Bending parts is easy to deform if squeezed. If too loose, pull outward lightly for easier assembly.

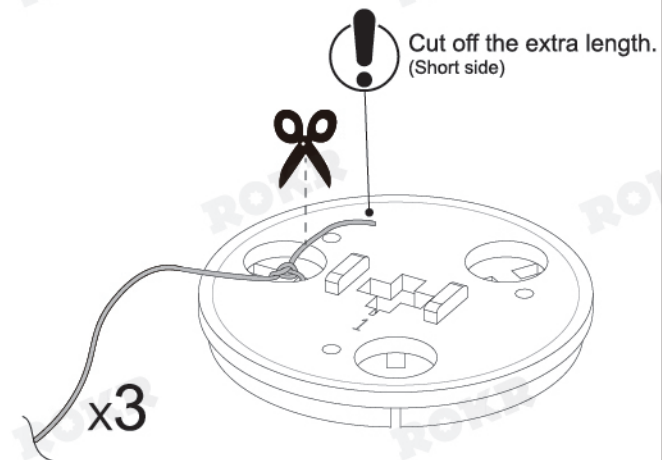
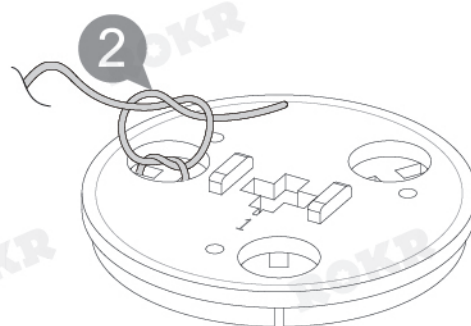
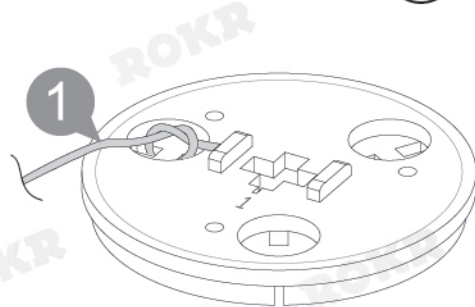


13

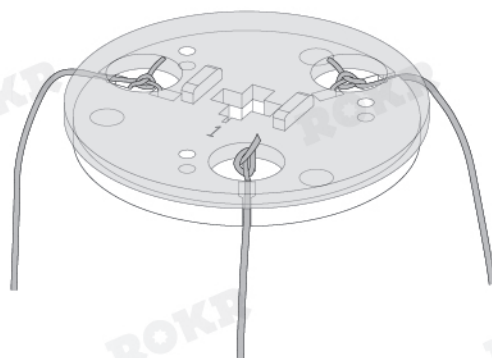
- A17
- A20
- C19
- D15 x2
- P6 x3
- P18 x6
- P19 x3
- P20 x6
- P21 x3
- P22 x3
- P27
- P28 x3



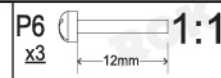
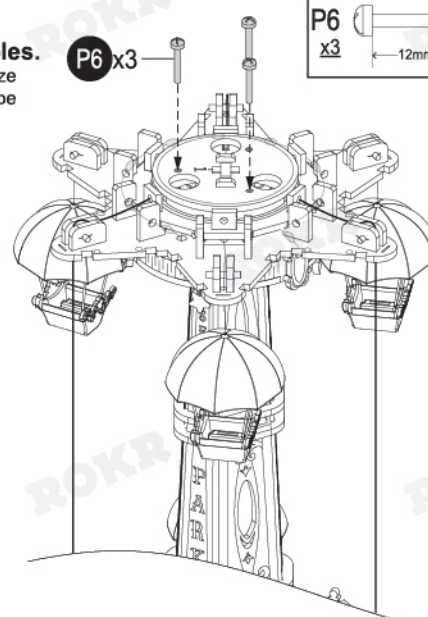
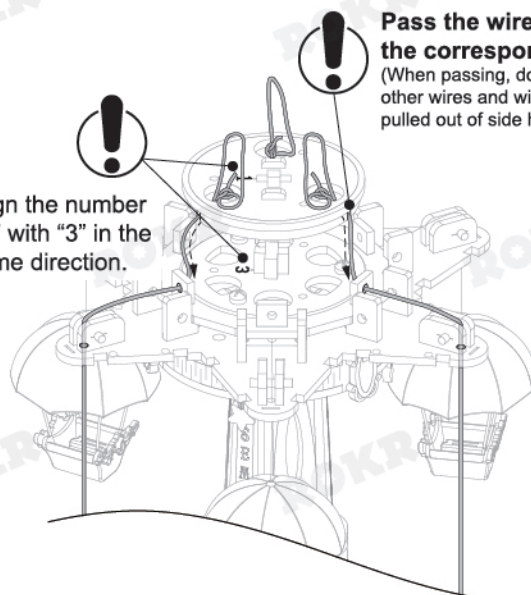
! Tie double or more knots tightly.
The knot is stronger and more stable.



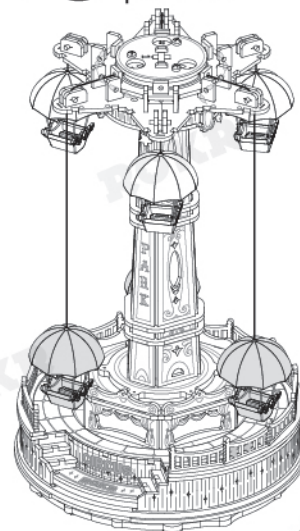
! Pull the wires out of side holes.



! Align the number
"1" with "3" in the
same direction.



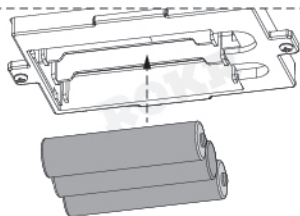
! Repeat the previous
step to assemble the
parachute.





Load batteries to test its motion

(Do not tilt the part to avoid the wires in wrong order.)



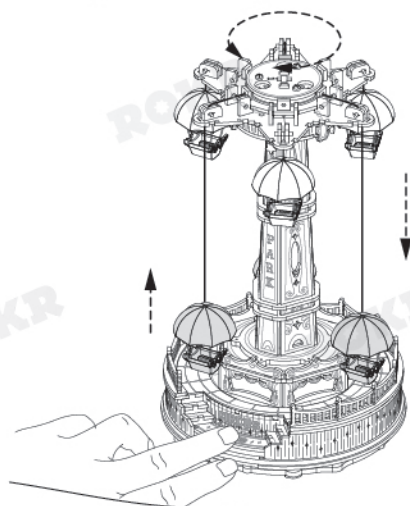
3 AAA batteries(1.5V)
(NOT included in the package)

X3



Arrange wires in order to test its motion

(The parachute goes up and down three times circularly)



If there is any movement problem,
please check in the following order:

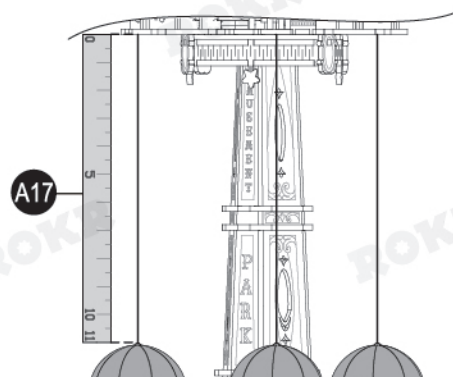
1. Check the positive and negative electrodes of the batteries and if batteries are new ones.

If using a dead battery, light beads will dim, even be off.
(When disassembling, please unload the batteries first to avoid intertwining wires.)

2. Measure wire's length of the lowest point in motion

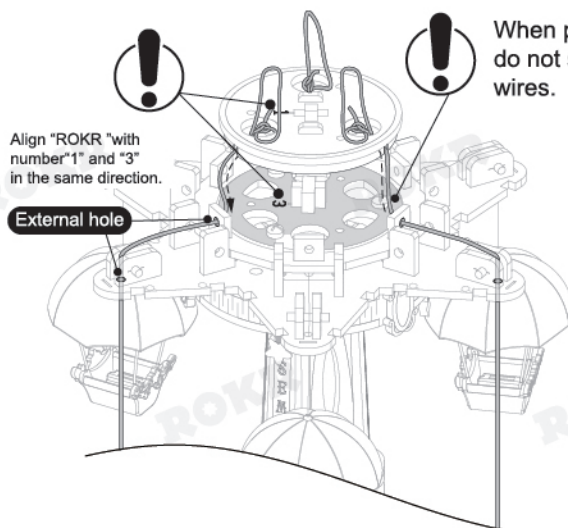
Too short (wire length < 10.5cm) will cause:

- The parachute stops at the top for a long time and will shake when it stops;
- The parachute falls directly.



3. Check three wires on the top.

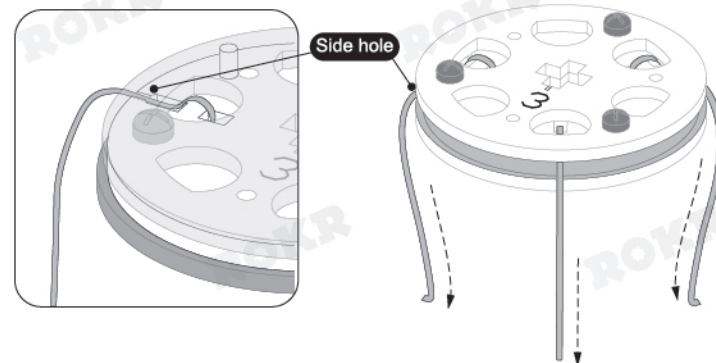
- The knot shall not fall off;
- The wire shall pass through the side hole and be installed without squeezing.
- The external round hole threading shall be consistent with the figure;
- Unscrew the screws and lift the upper layer lightly, Align "ROKR" with number "1" and "3" in the same direction.



When pressing,
do not squeeze wires.

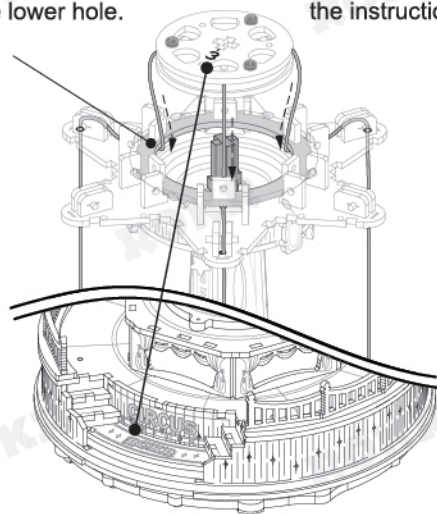
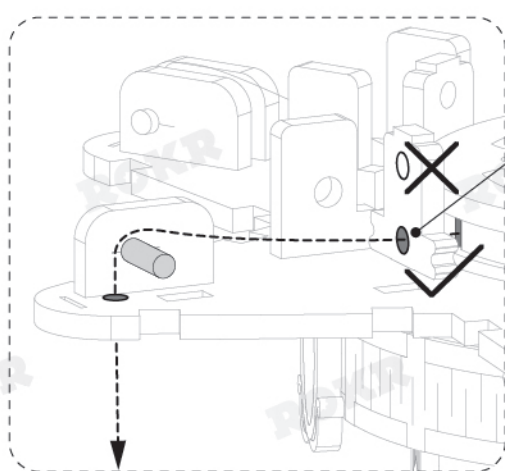
4. If no problem, please put the upper assembly aside(avoid intertwining wires.) , and carefully check the threading of lower assembly.

(If no problem is found, do not disassemble the lower assembly because the wires are easy to intertwine.)



b. Pass the wire through the lower hole.

c. If no problem is found, please check the instructions again carefully.



14

B2 x12

C6 x4

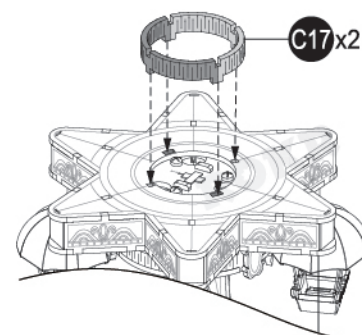
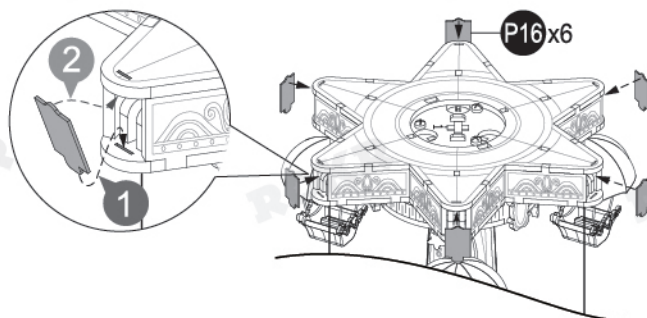
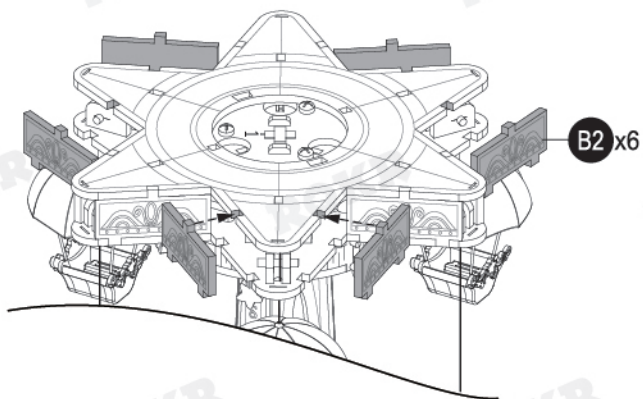
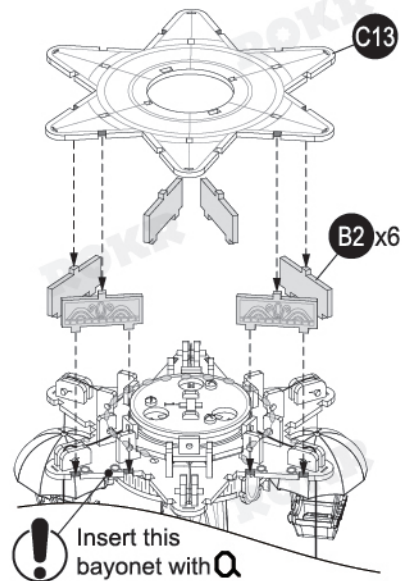
C13

C15

C17 x2

D9

P16 x6



15

B19

C1 x2

C4

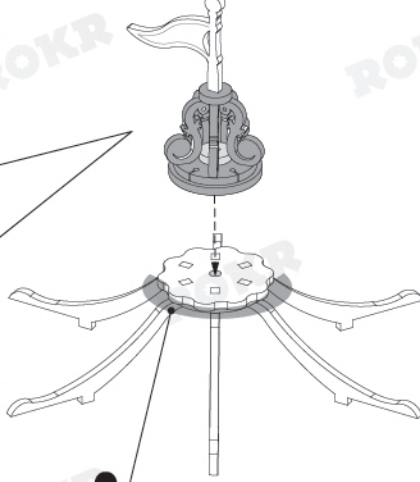
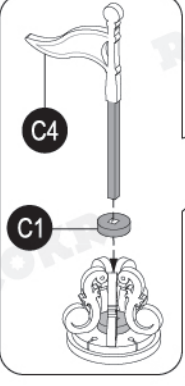
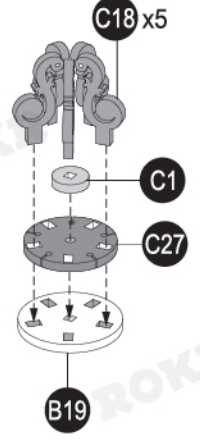
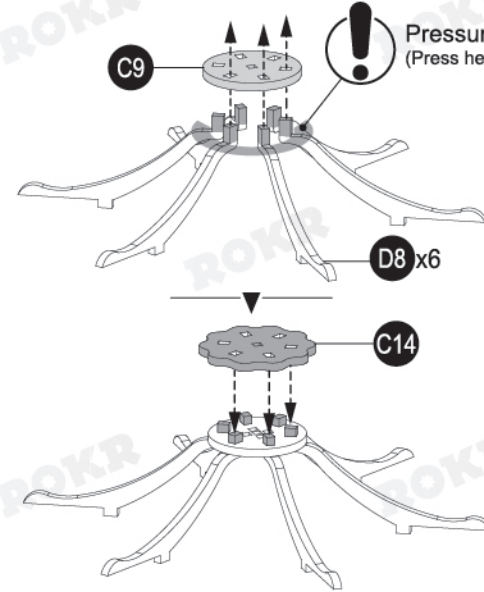
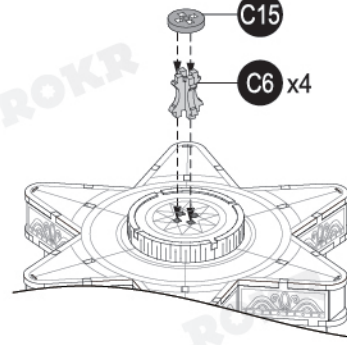
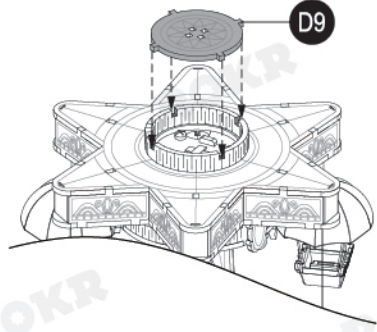
C9

C14

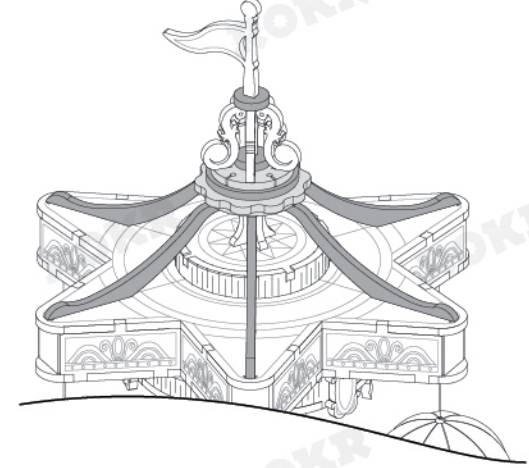
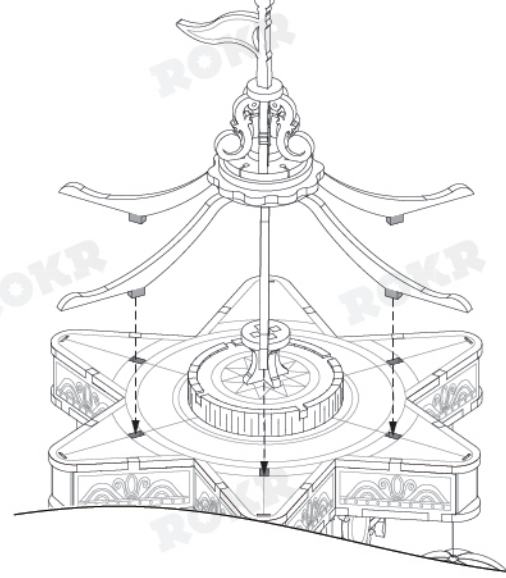
C18 x5

C27

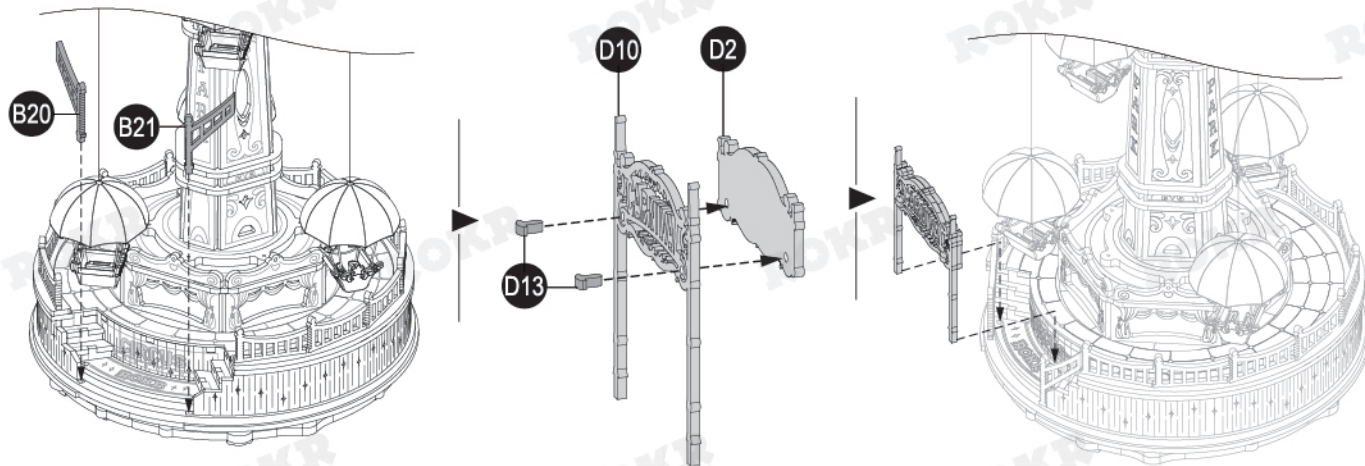
D8 x6



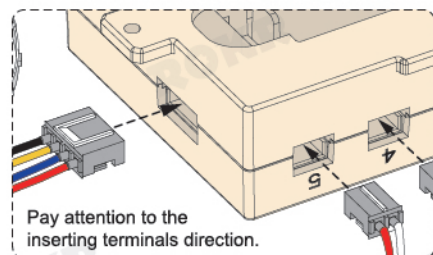
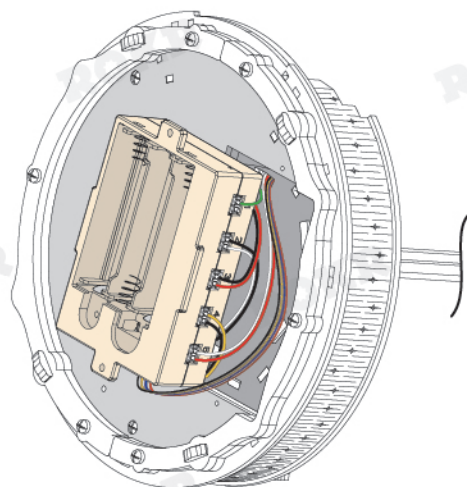
Pressure Application Position
(Press here to assemble to avoid fracture)



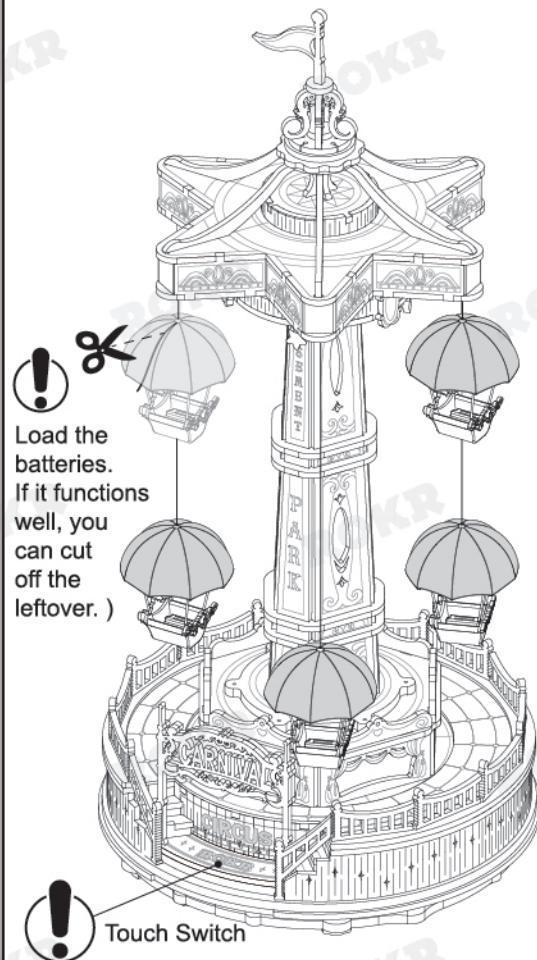
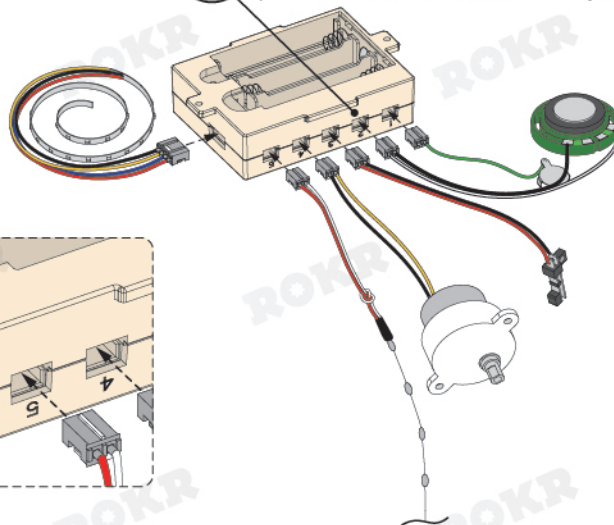
B20
B21
D2
D10
D13 x2



Connect wires as shown:



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



Complete

(When loading batteries, please reverse it carefully.)

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".



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49.1EA010.100

Welcome

🎵 Falling Flower

★ SWING RIDE ★

PARACHUTE TOWER