

ROKR

HAMMERHEAD SHARK

MI07 **ROBBIO**

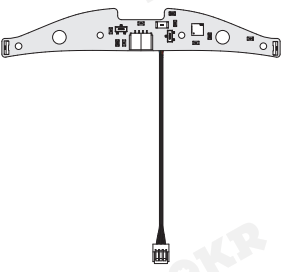
*Deep Sea Hunter,
Dynamic Stealth Strike*



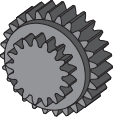
Assembly Instruction **MI07**

Part List (Some parts have spare parts.)

Bag No.1

Item number	P1	P2
Item	Light panel 1	Light panel 2
Illustration		
Quantity	1	1

Bag No.2

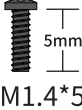
Item number	P3	P4	P5	P6
Item	Gear	Gear	Gear	Gear
Illustration				
Quantity	1	1	1	1

Bag No.3

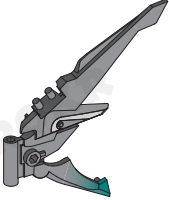
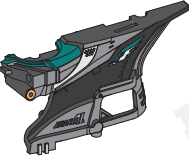
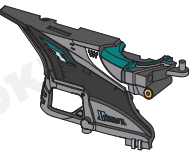
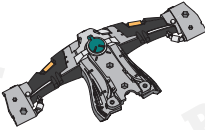
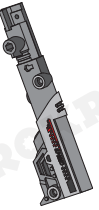
Item number	P7	P8	P9	P10	P11	P12	P13	P14
Item	Metal nameplate	Transmission rod	Golden copper nail	Steel shaft	Steel shaft	Silver screw	Black screw	Black screw
Illustration			 M1.3*4.5	 Φ2*25	 Φ2*10	 4mm M1.4*4	 5mm M1.4*5	 6mm M2*6
Quantity	1	1	4	1	5	2	4	4

Bag No.4

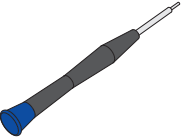
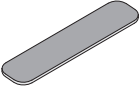
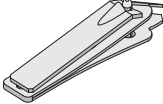
Others

Item number	P15	P16
Item	Black screw	Base
Illustration	 5mm M1.4*5	
Quantity	15	1

Bag F

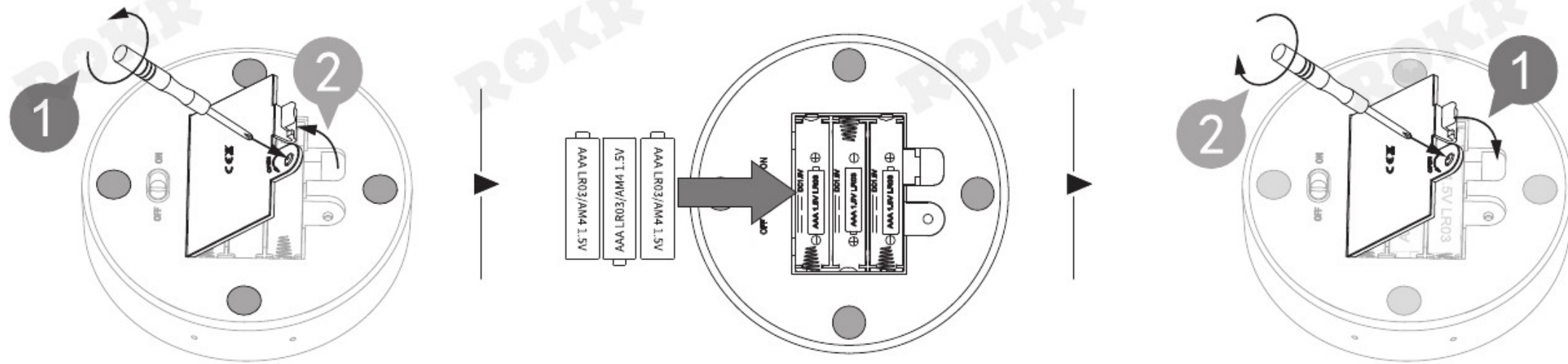
Item number	F1	F2	F3	F4	F5
Item					
Illustration	F6	F7	F8	F9	F10
Quantity					

Tools

Screwdriver	Sandpaper stick	Nail clipper
		

WARNING:

- The product requires 3 "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.



- Different types of batteries or new and used batteries are not to be mixed.
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Non-rechargeable batteries are not to be recharged.
- Remove the exhausted battery in time.
- The power supply terminal cannot be short circuited.
- Batteries are to be inserted with the correct polarity (+ and -).
- The base cannot be disassembled.
- 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.
- This product contains functional edges and points that are sharp and hazardous. To prevent puncture injuries, adult supervision is required.
- If the product contains motor, motor may be a hot component. Do not touch it to avoid burns while operating.
- The instruction must be retained since it contains important information.

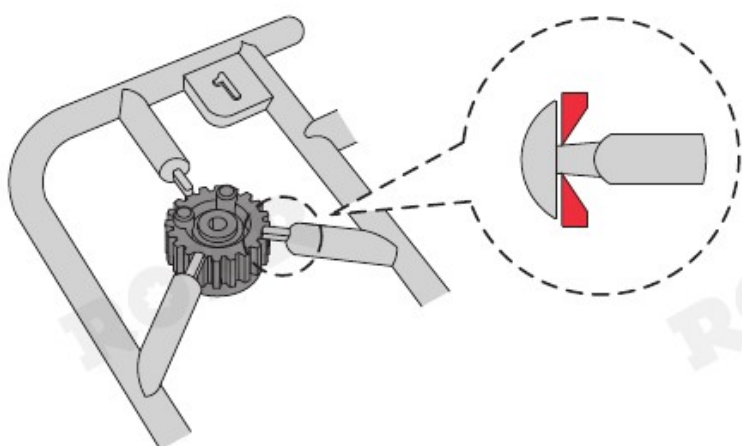
NOTICE:

1. Children should be accompanied by adults while assembling.
2. Please keep the product away from flammable substances and humid environments to prevent damage.
3. Don't use chemical reagents like alcohol and ammonia water to clean the product.
4. Take off the pieces from the board according to each step when assembling.
5. Cut the parts along the edge with cutting pliers and then grind them carefully with a sandpaper stick.
6. Please carefully read the instruction book when assembling and keep it properly for later verification.
7. For some complicated steps, please scan the QR code with remind for assembling videos.
8. There is a little difference between several parts and the pictures on instruction, subject to parts number.
9. Pieces marked "+" are spare parts on boards.

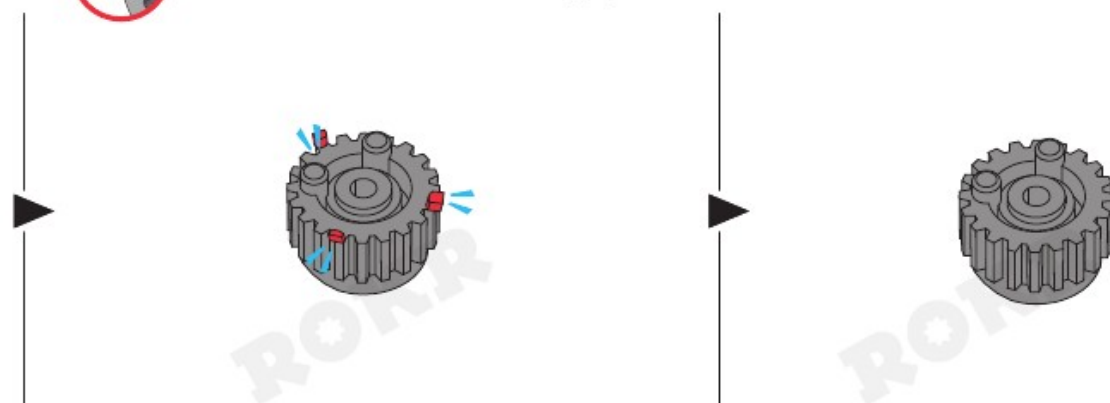
Instructions of using the nail clipper



When cutting, make sure the nail clipper fit tightly to the parts.



Cut leftover cutting points



Icon Illustration



Step1



Step 2



Perspective changed



Remove protective film



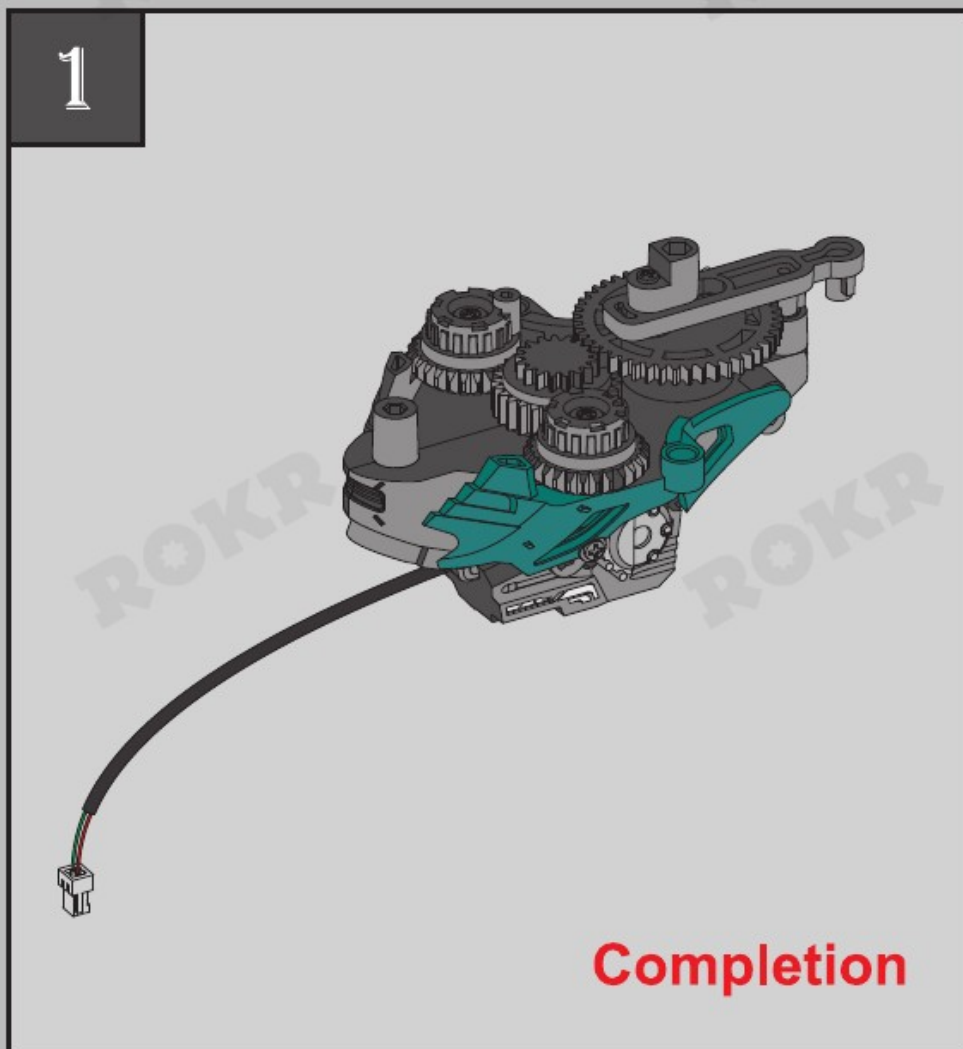
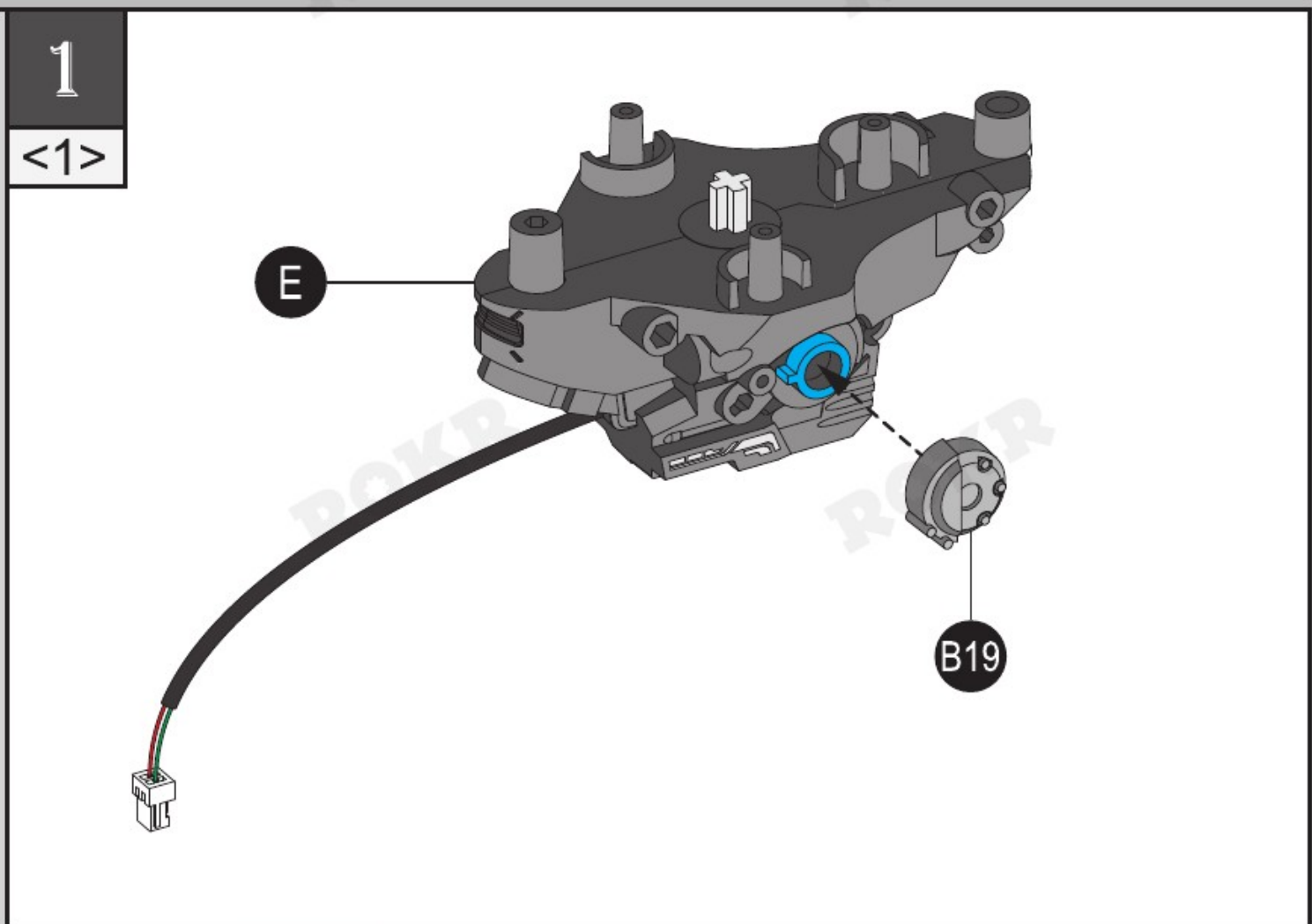
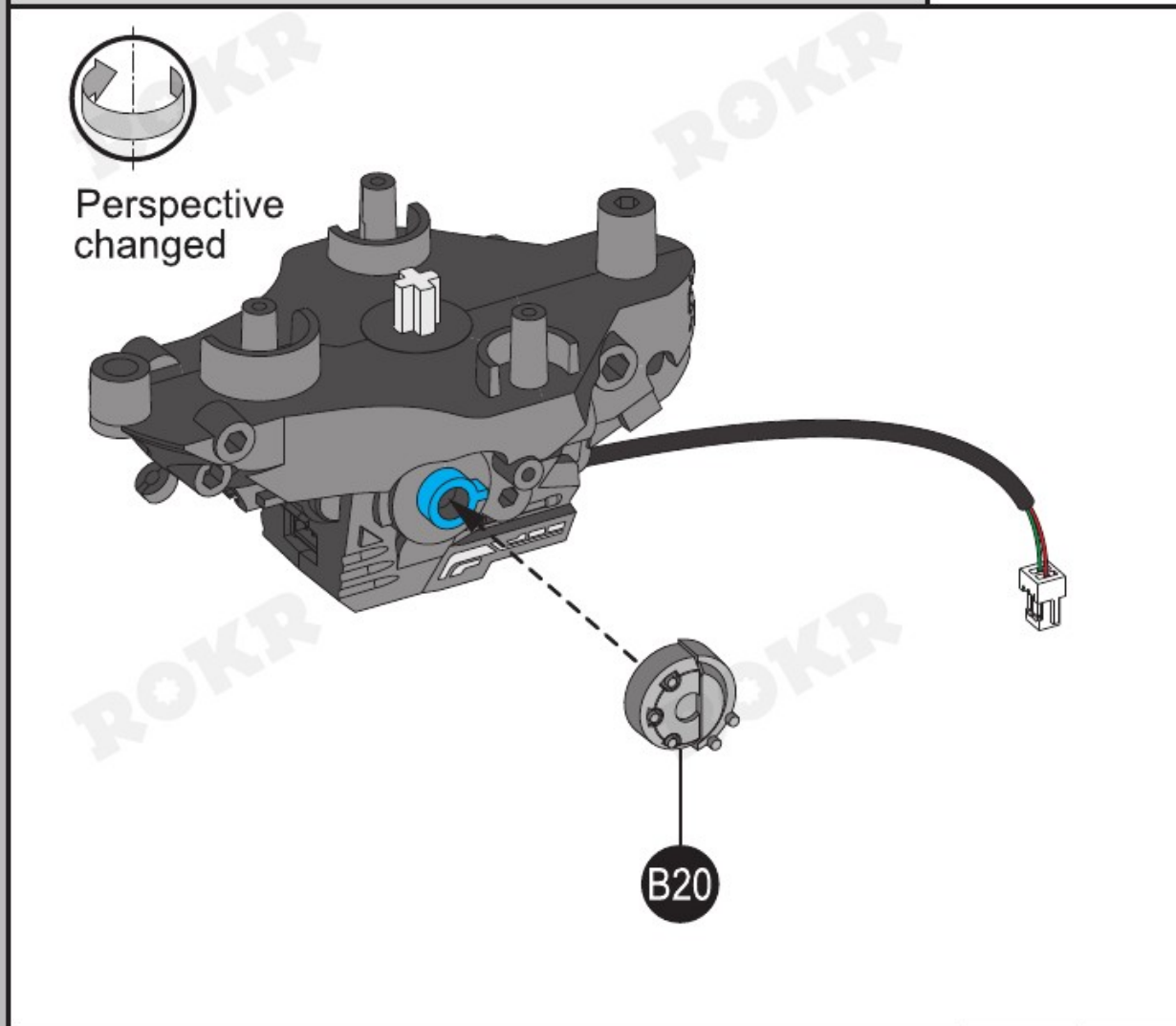
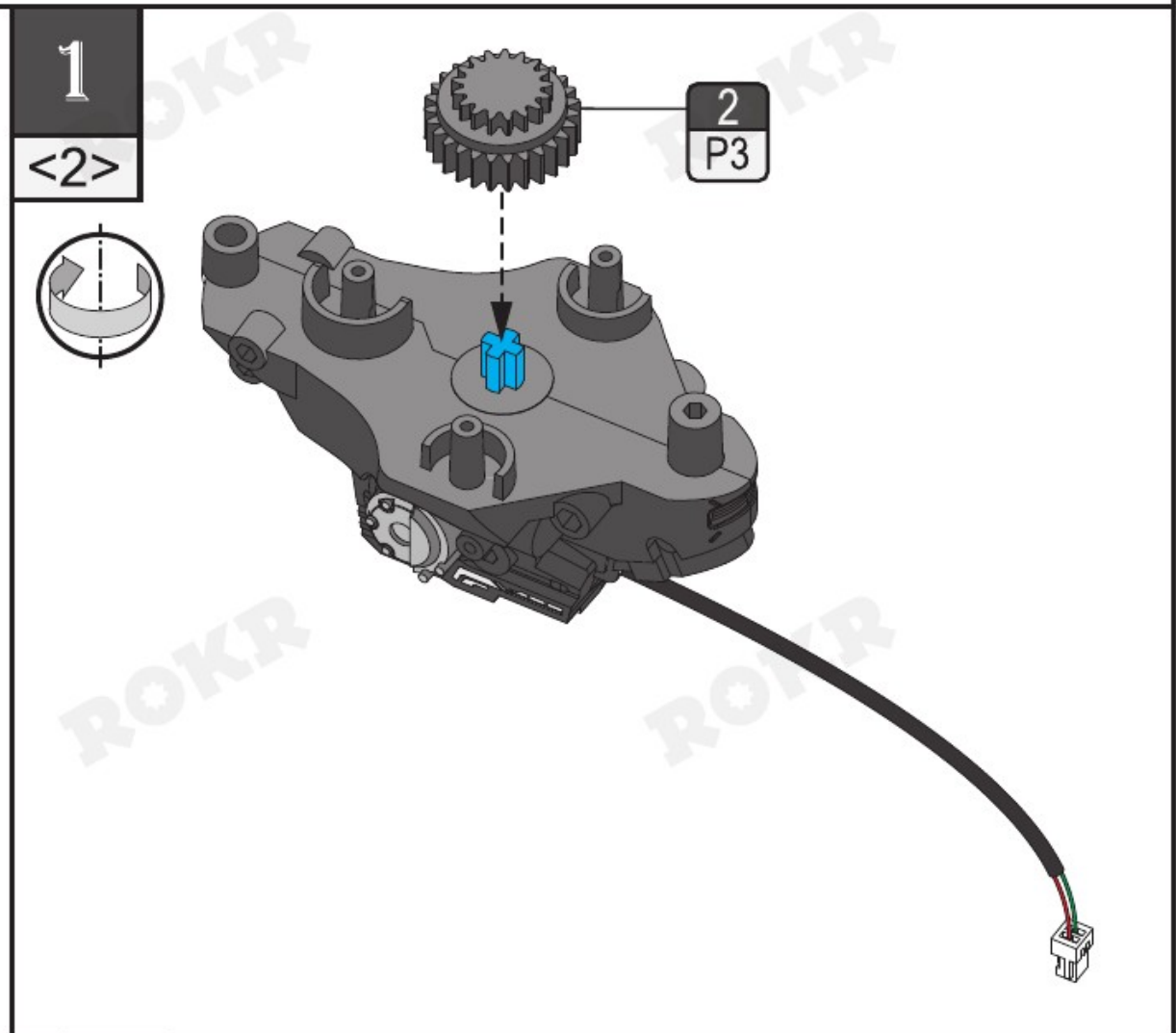
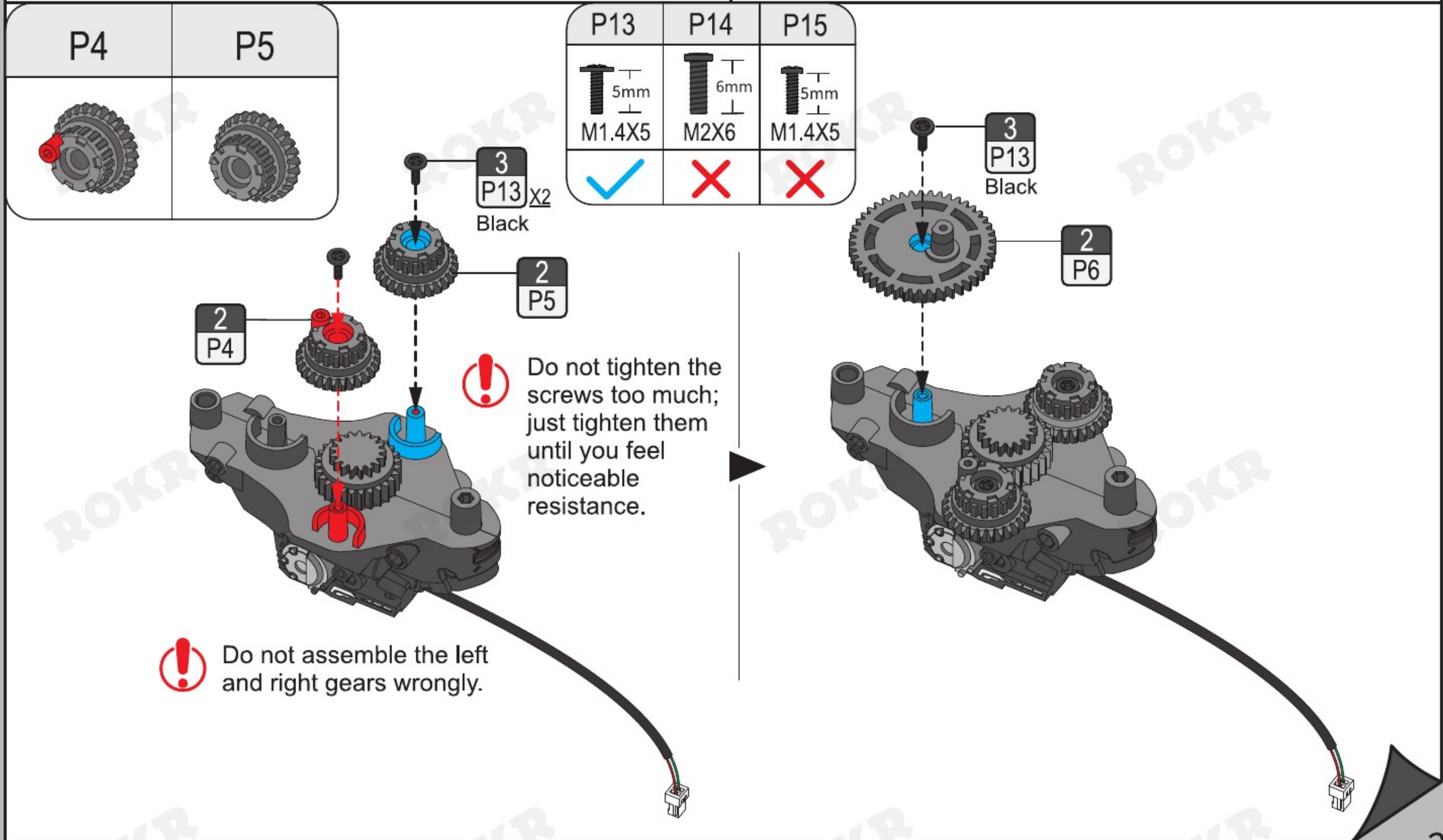
Cut leftover cutting points

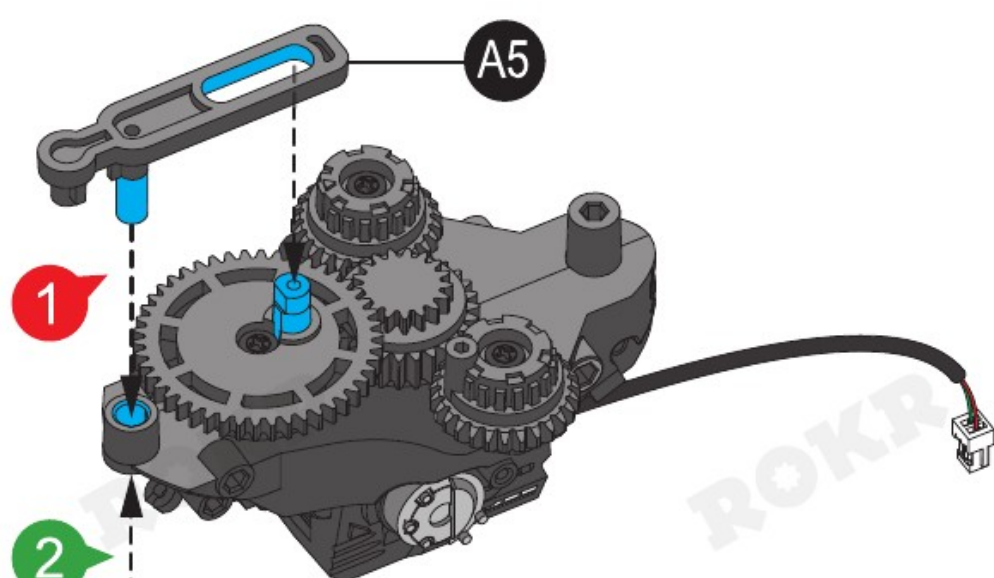


Special attention in assembly



Part P1 in Bag No.1



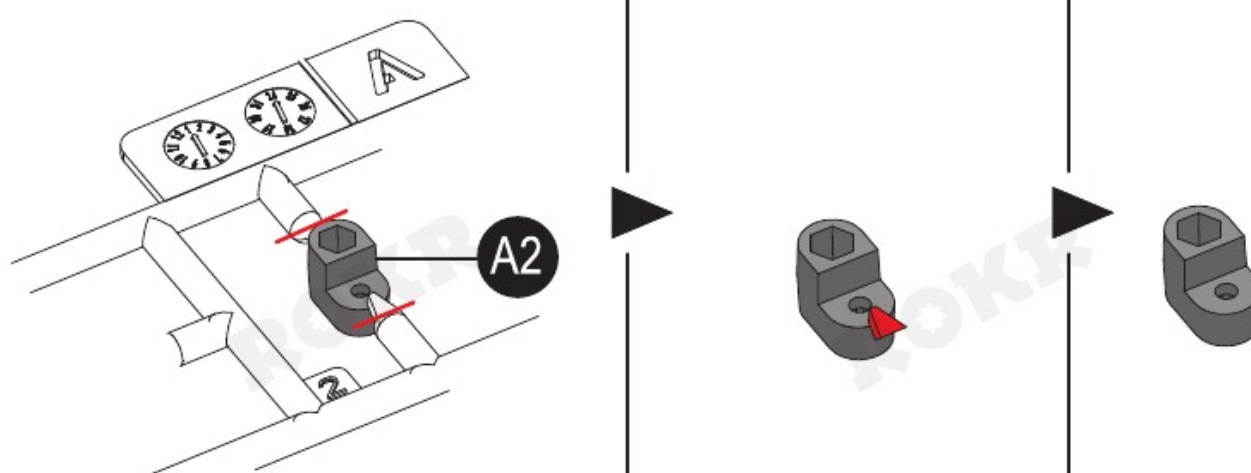


P13	P14	P15
 5mm	 6mm	 5mm
M1.4X5	M2X6	M1.4X5
		

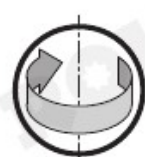
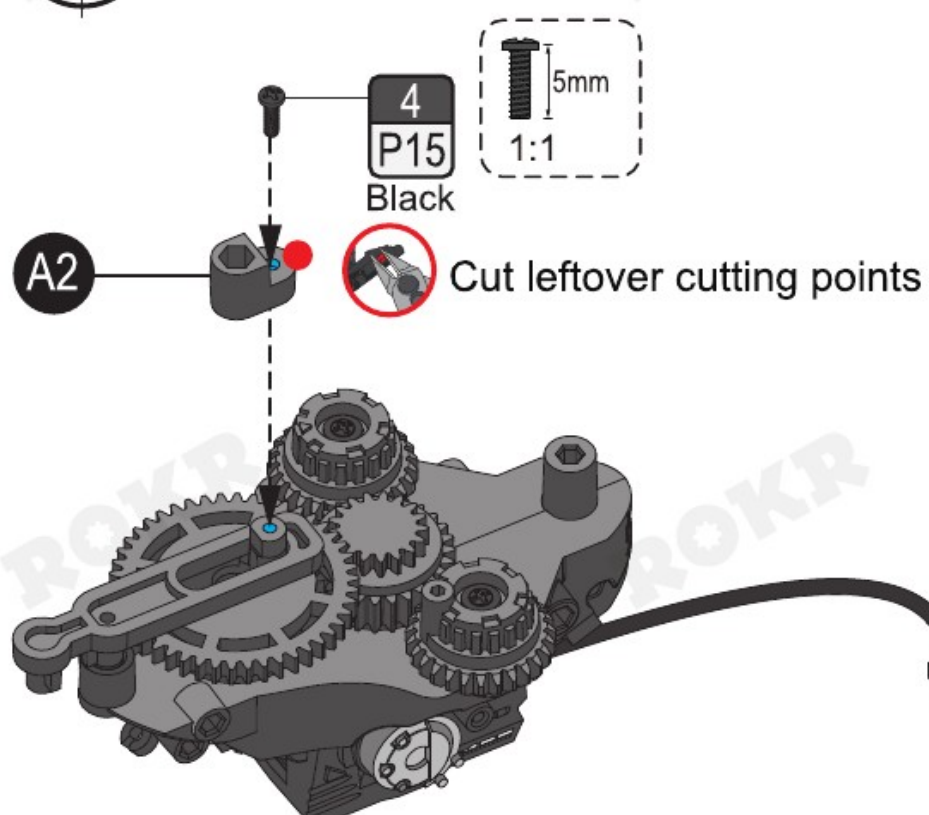
3
P13
Black

 When cutting, make sure the nail clipper fit tightly to the parts.

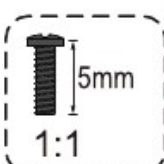
 Cut leftover cutting points



For better visual effect, some parts are designed with **hidden connecting points**. In later steps where the icon  appears, please **cut leftover red points** before assembling.



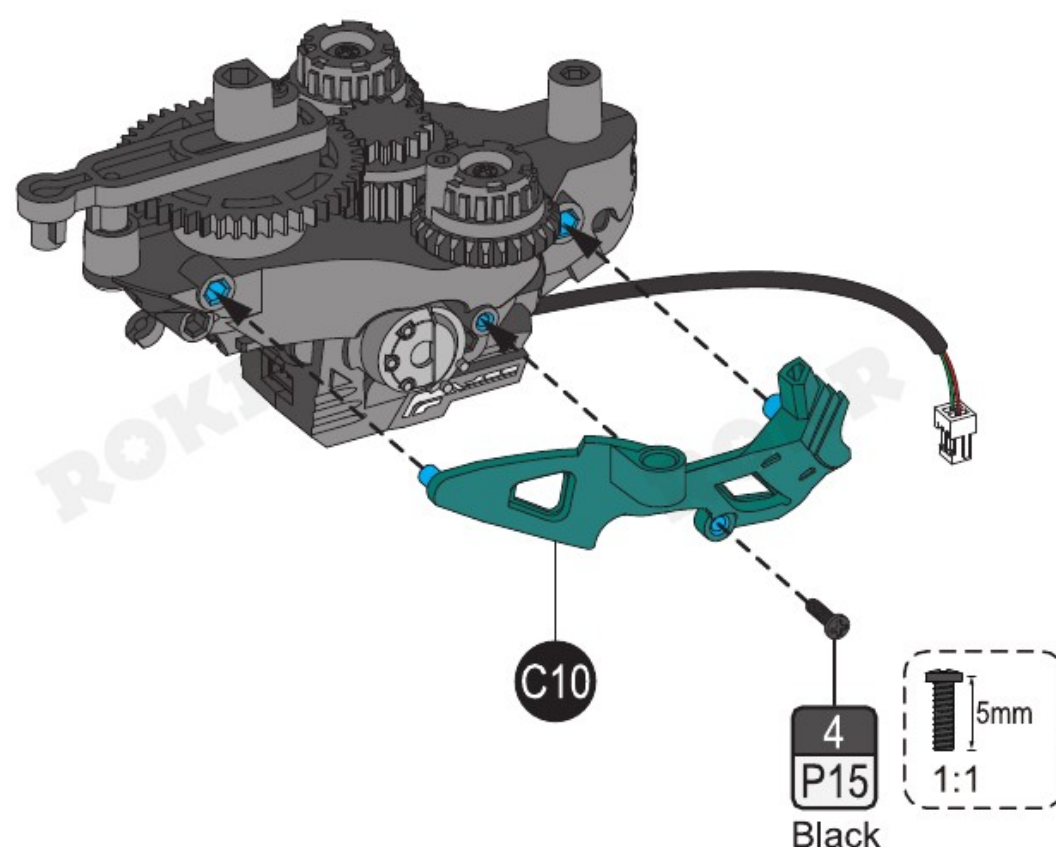
4
P15
Black



 Cut leftover cutting points

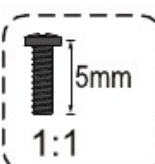
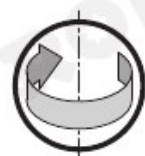
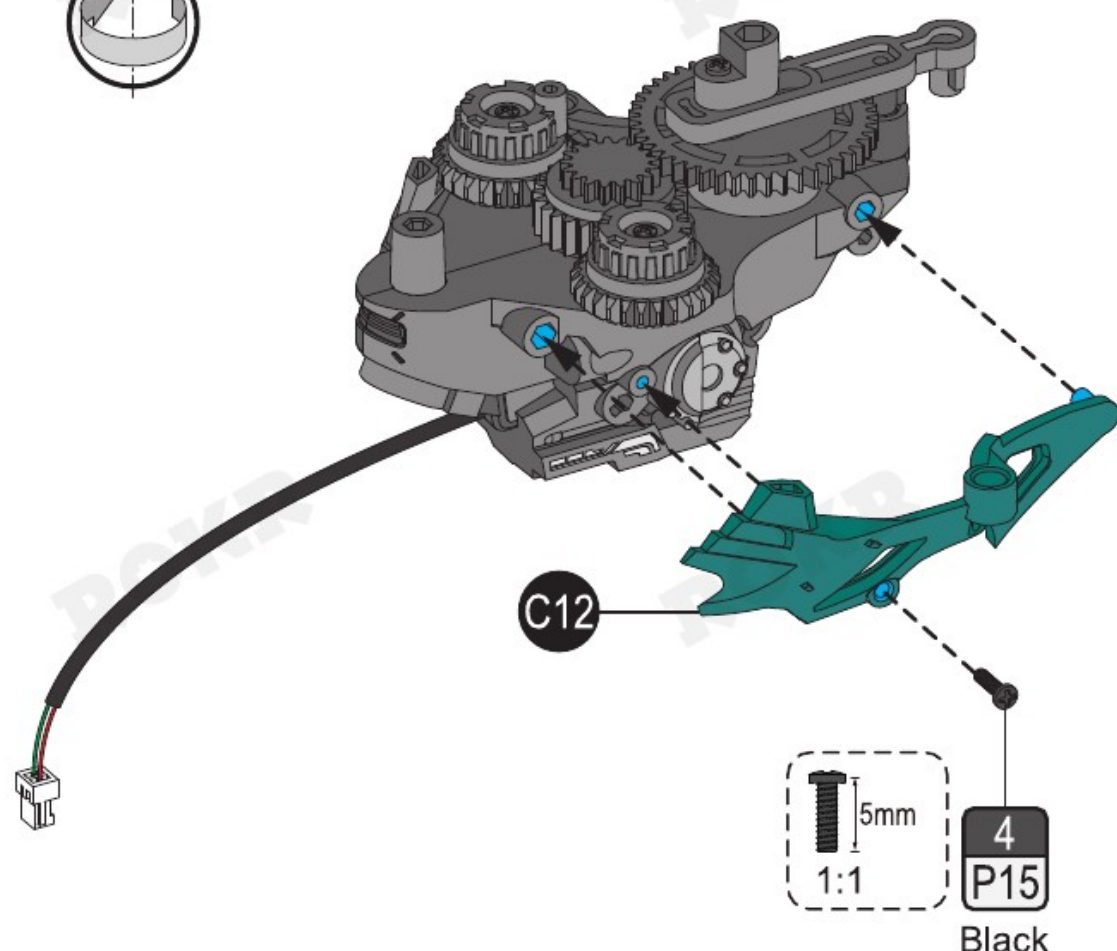
1

<3>

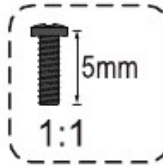


C10

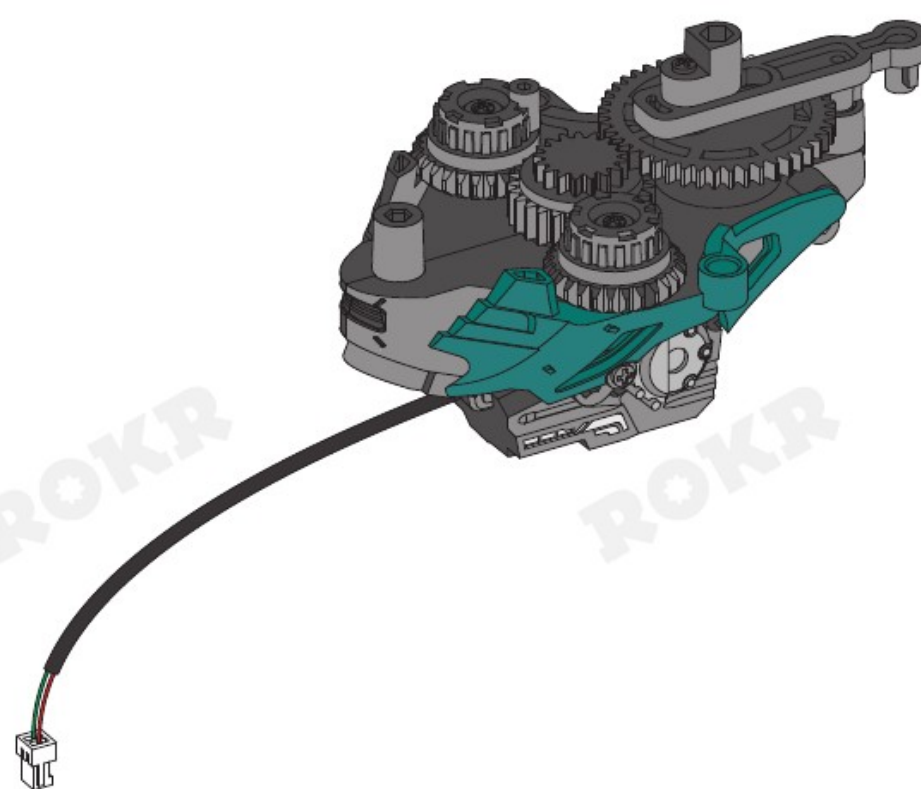
4
P15
Black



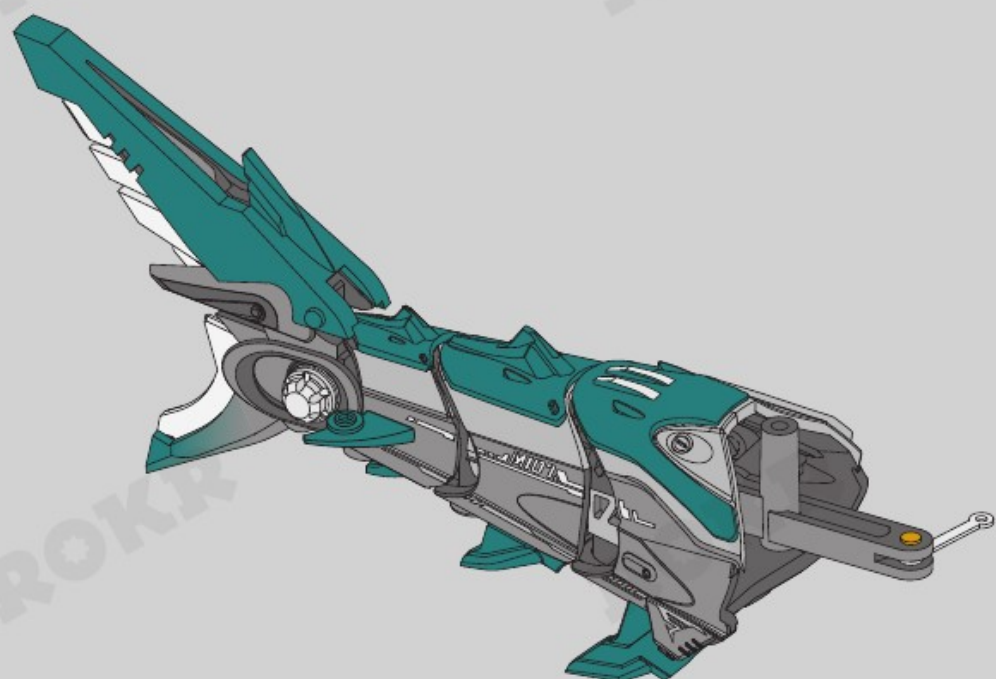
C12



4
P15
Black



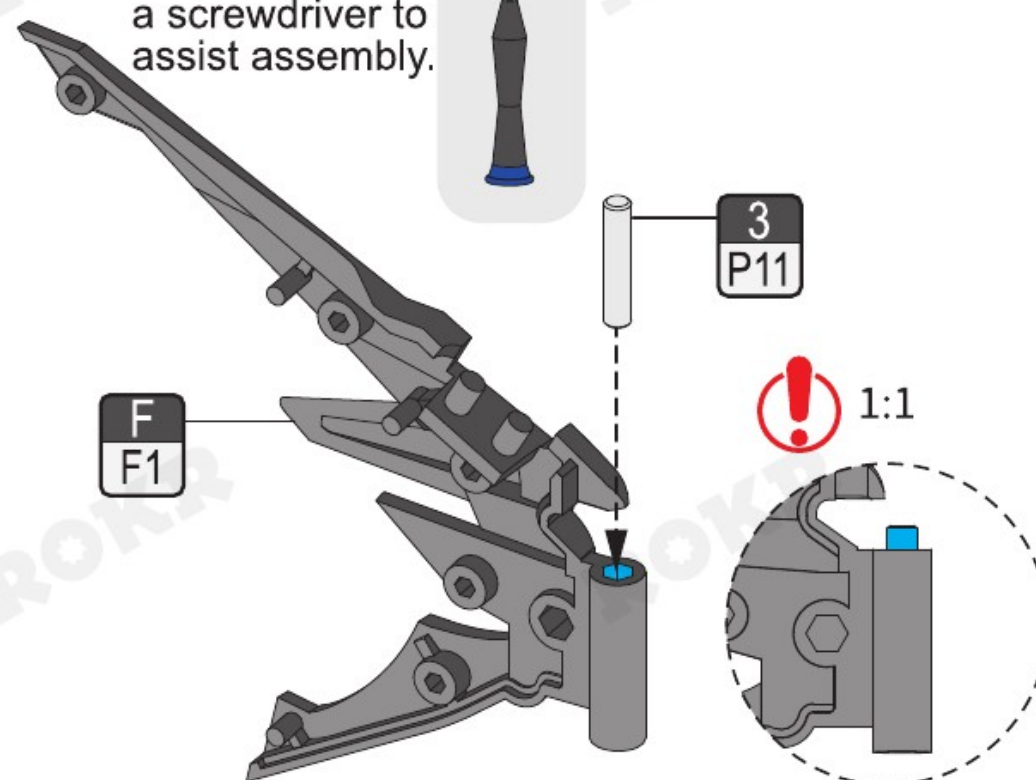
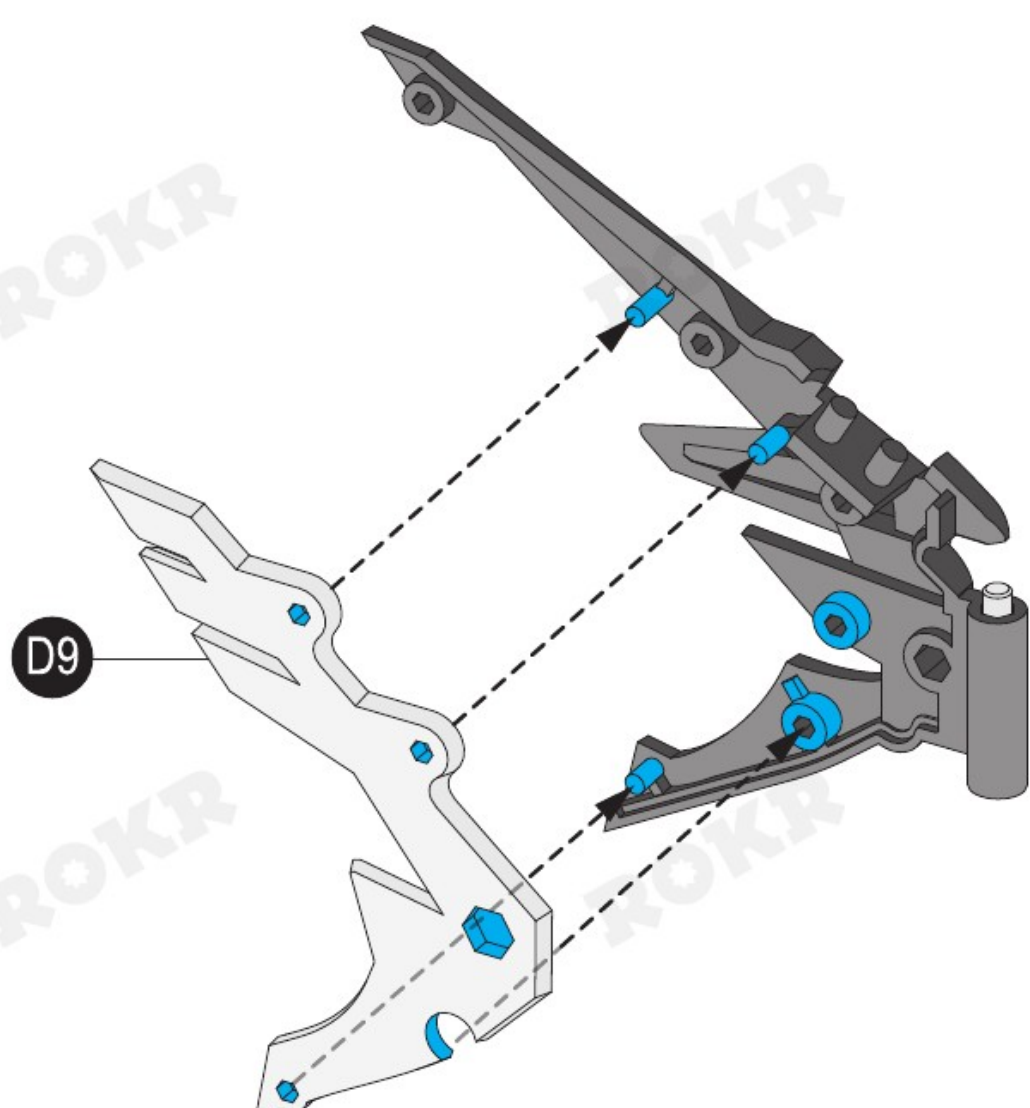
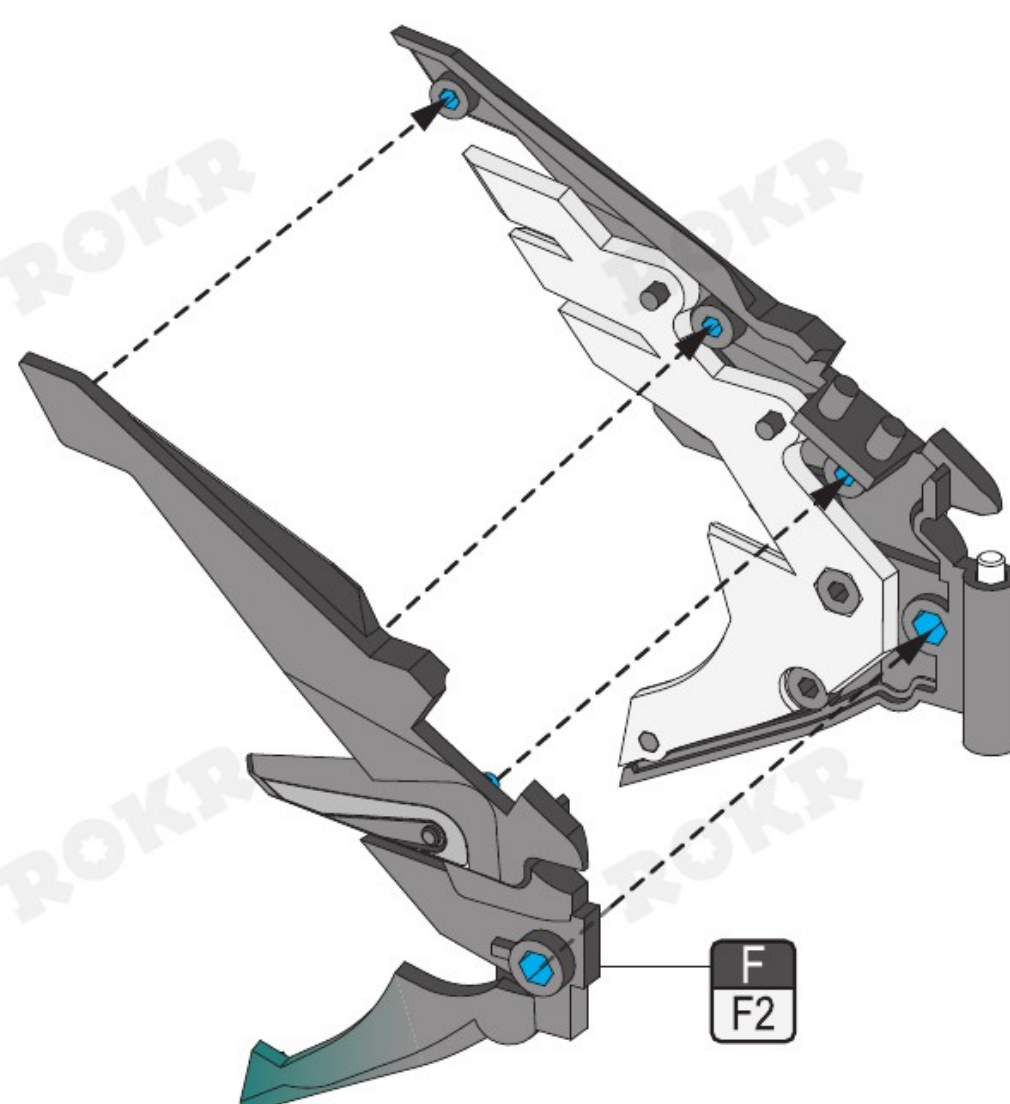
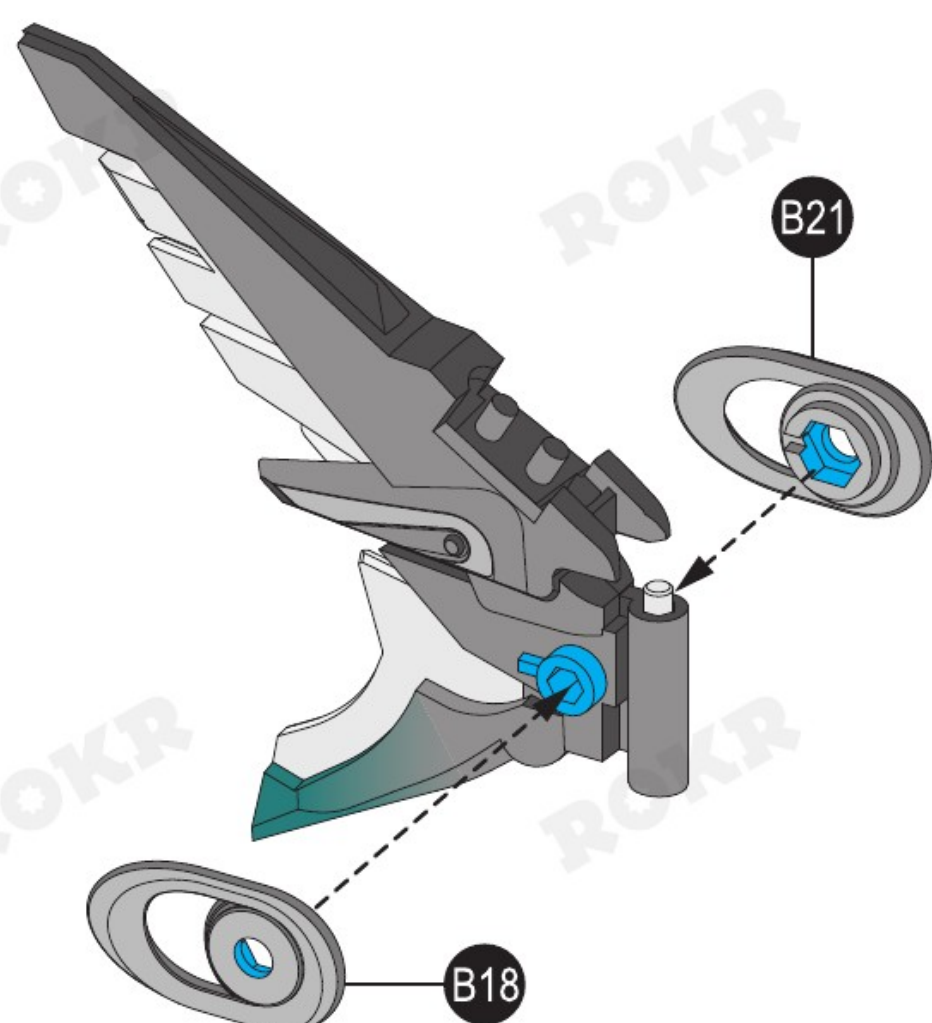
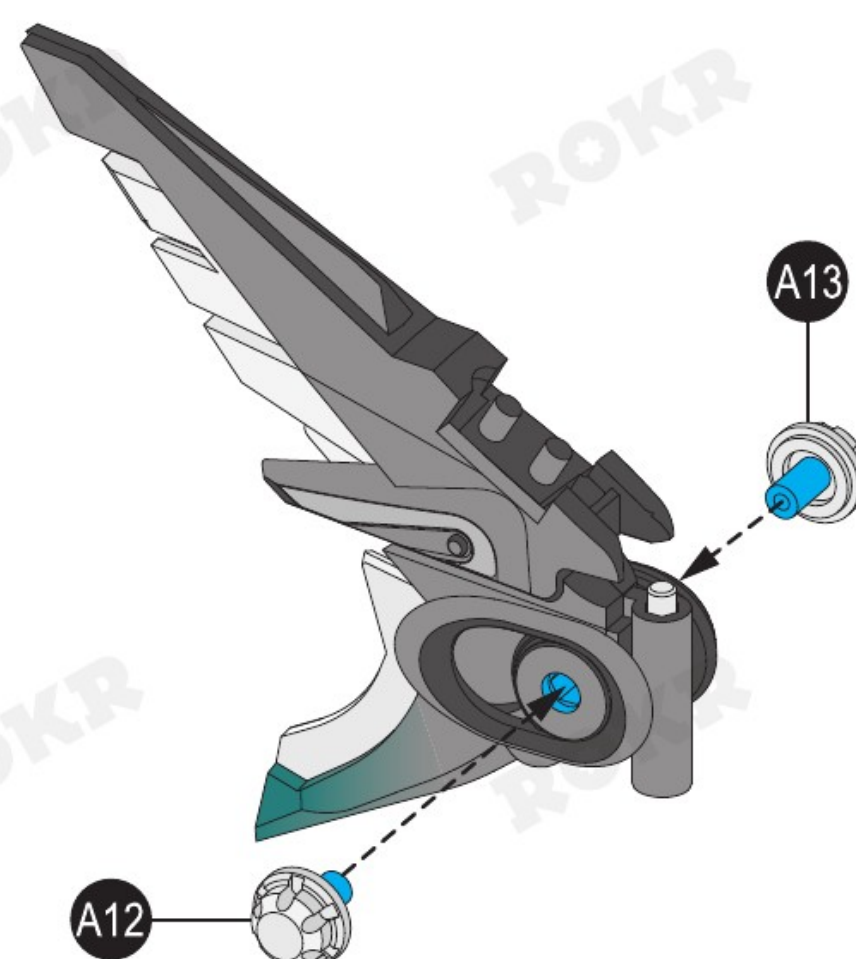
2



2

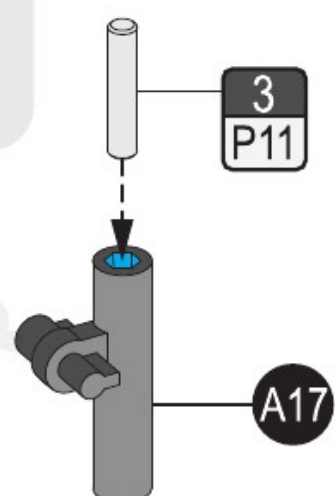
<1>

May use
a screwdriver to
assist assembly.

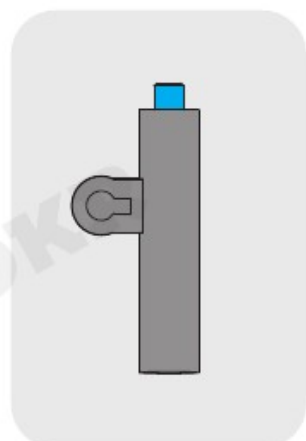


2

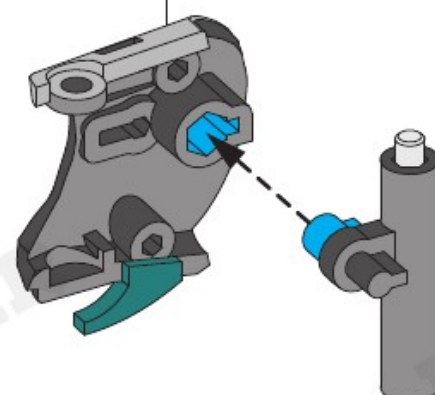
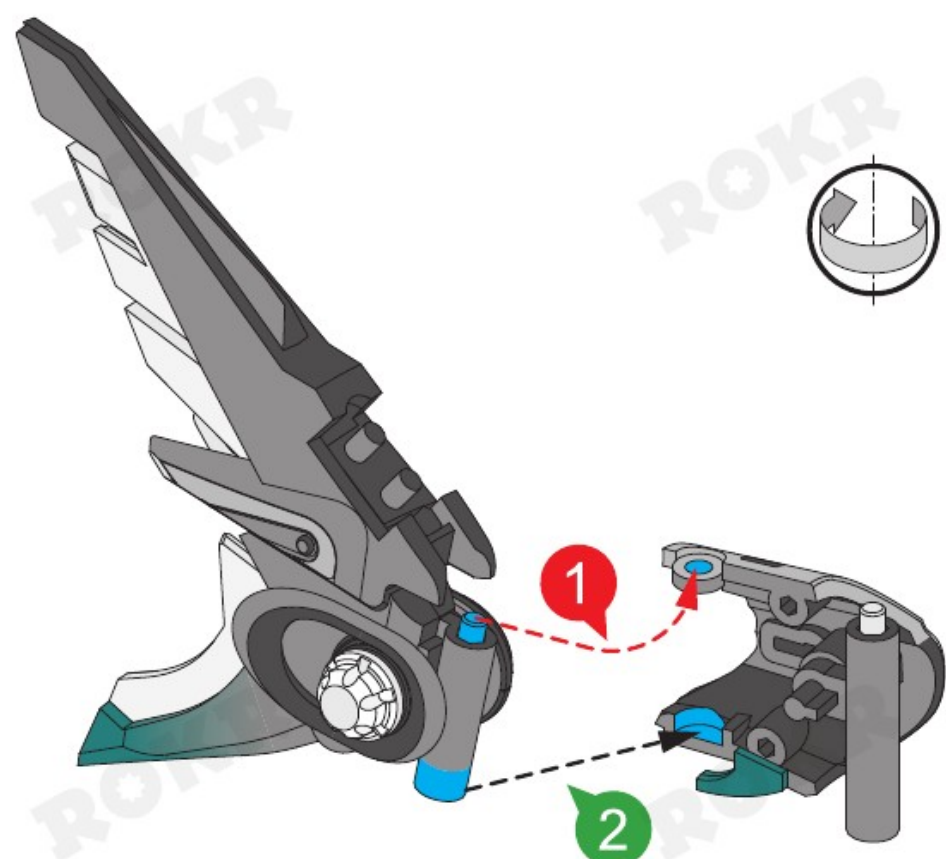
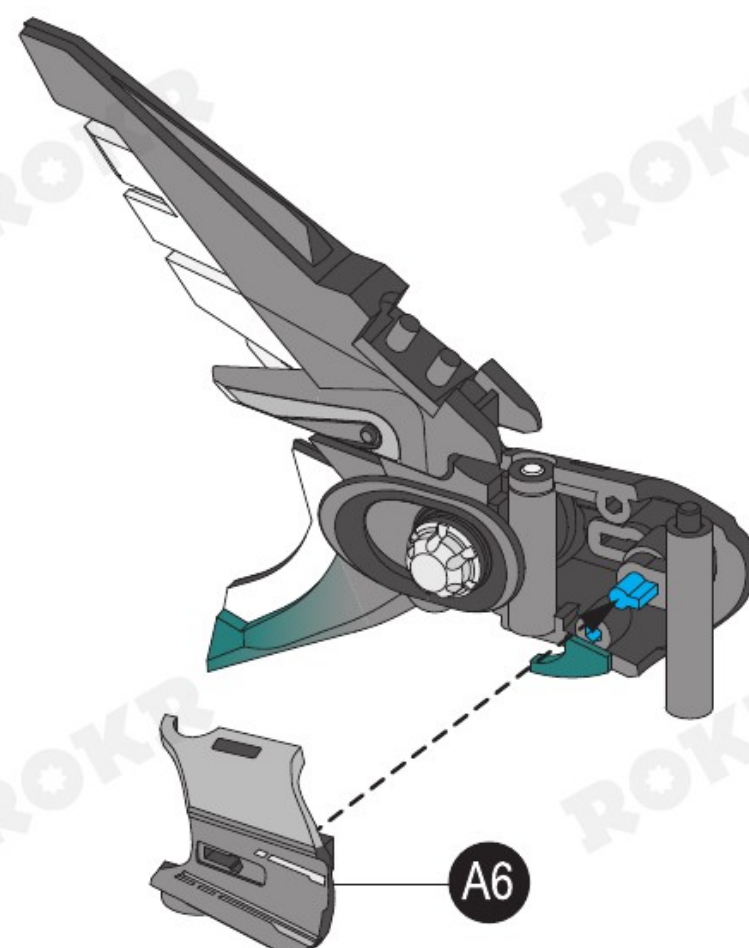
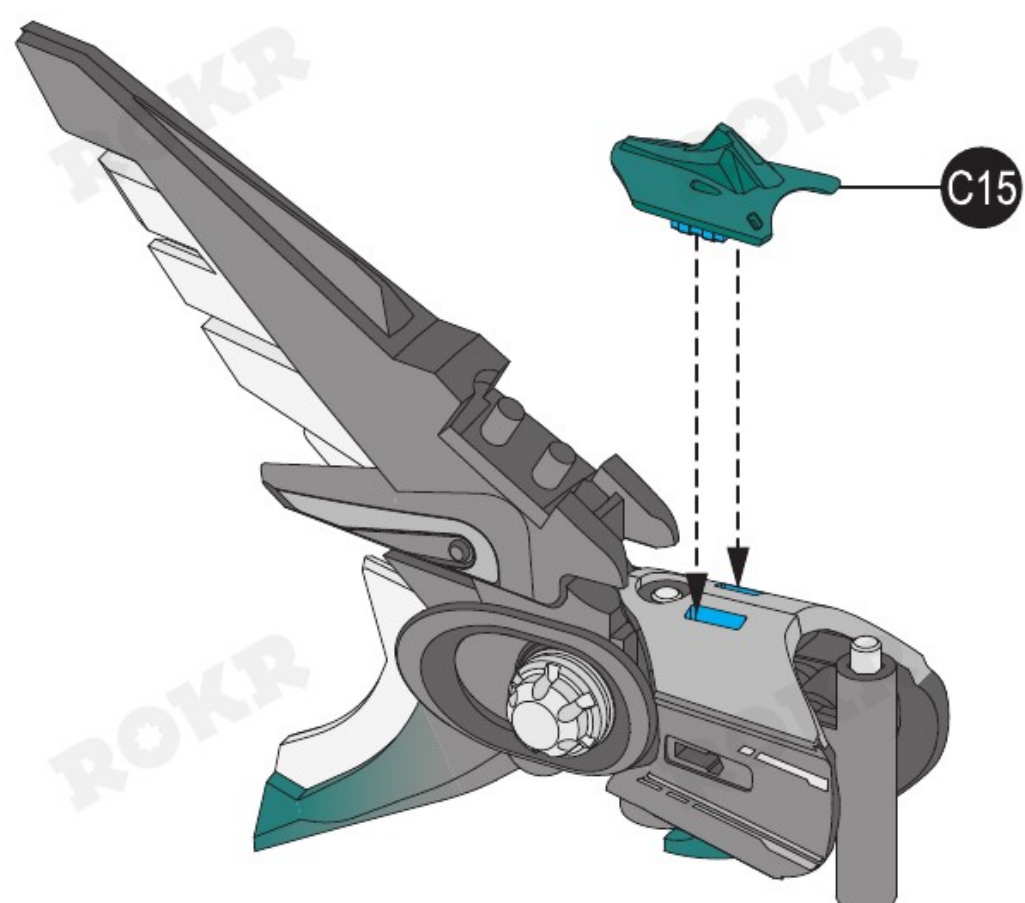
<2>



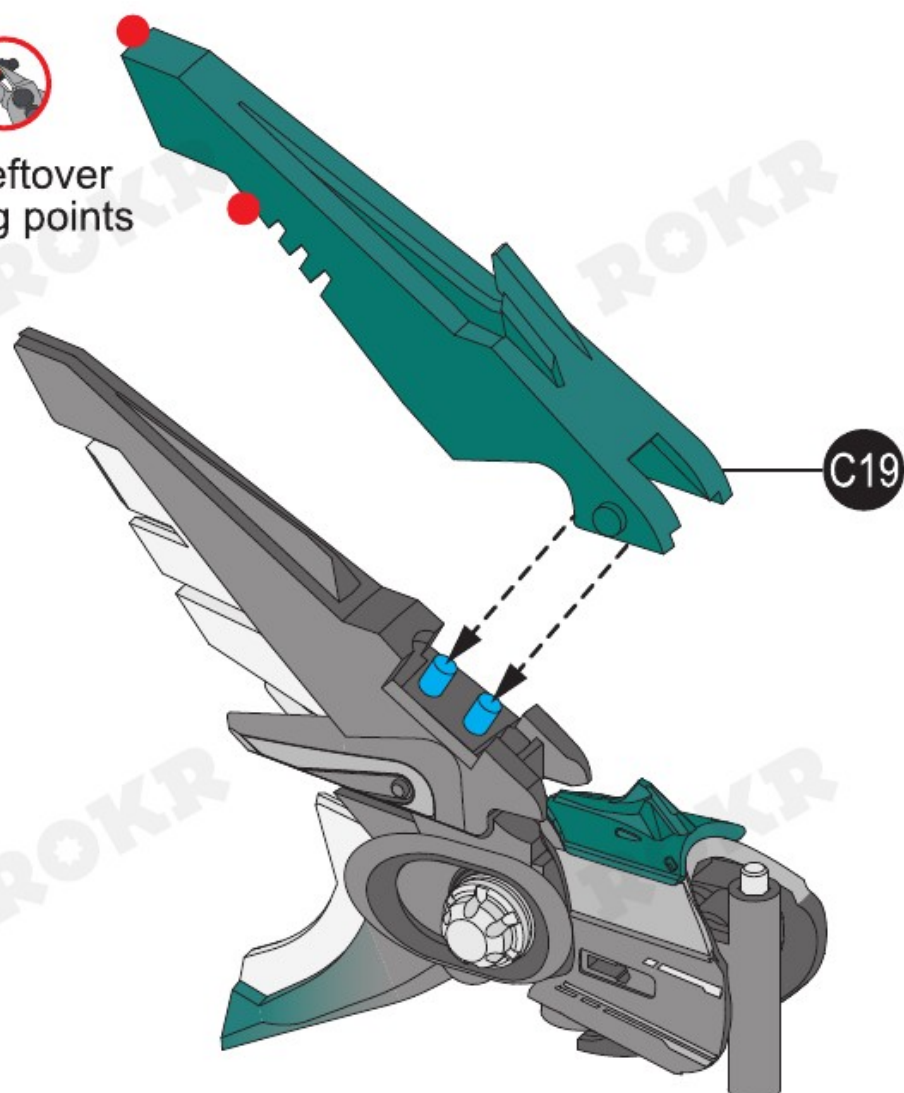
1:1



A4

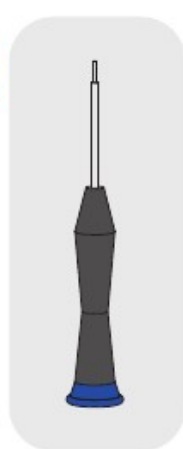
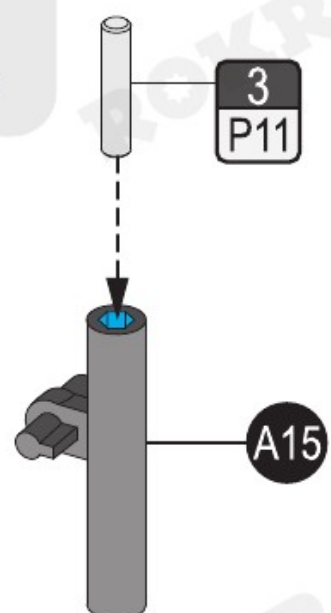


Cut leftover
cutting points

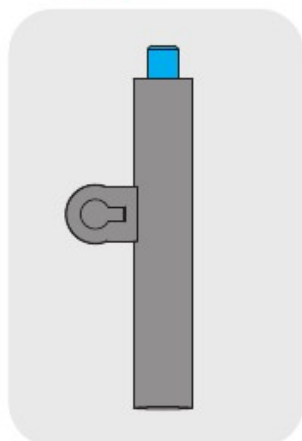
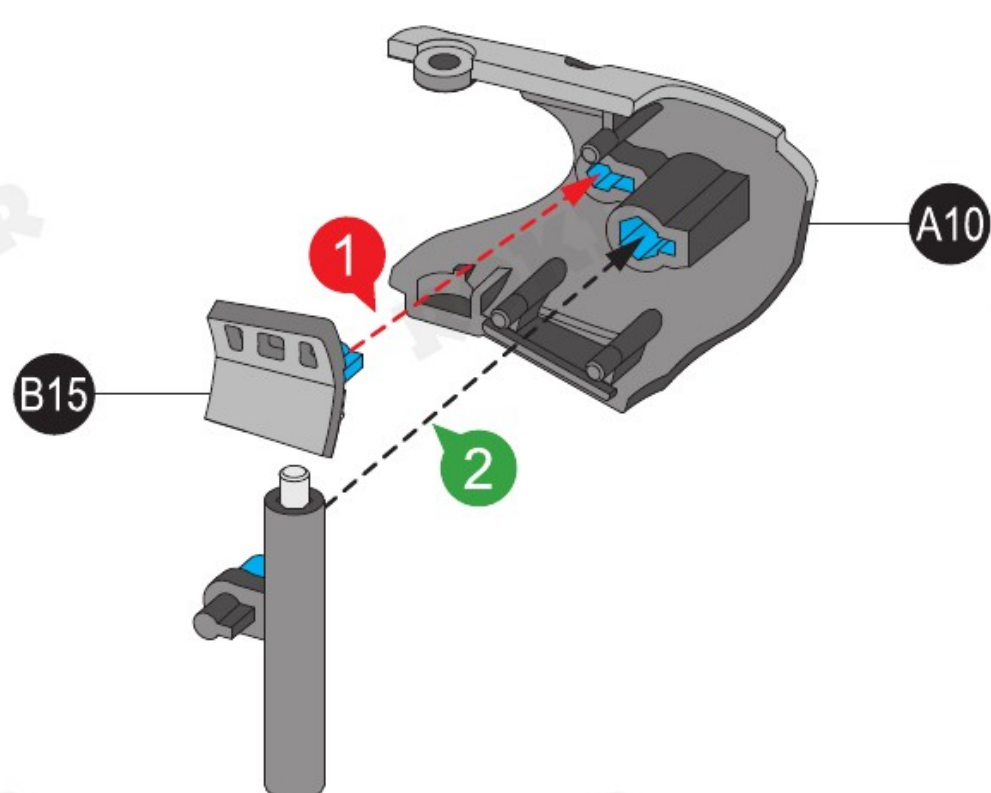
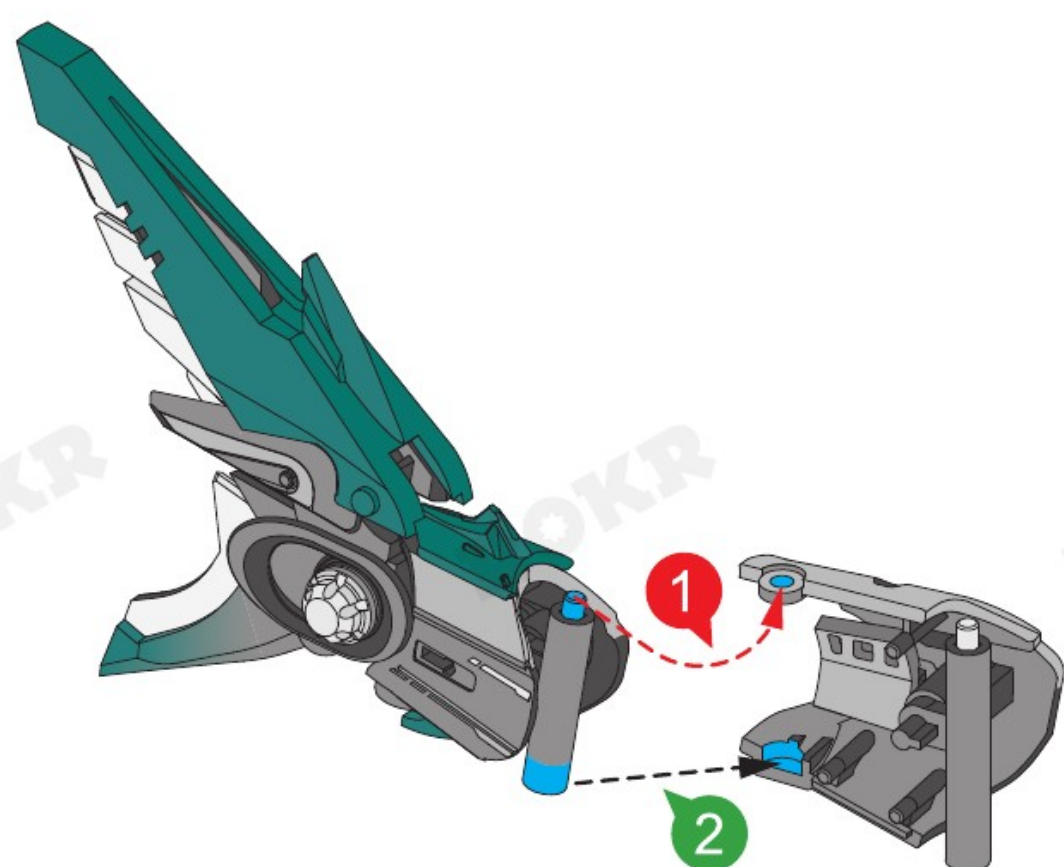
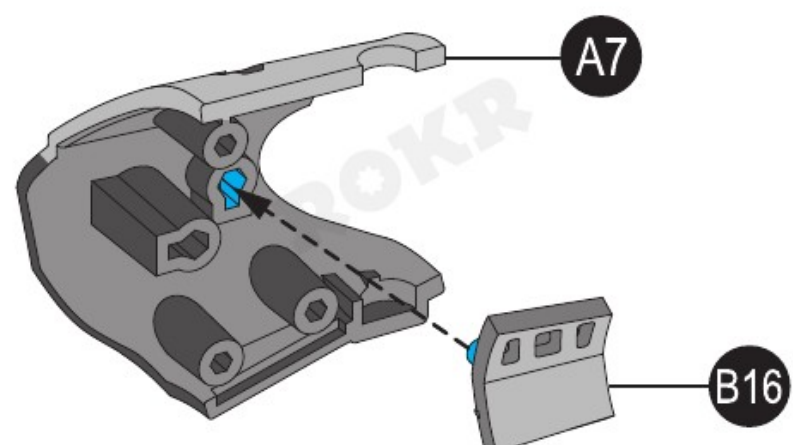
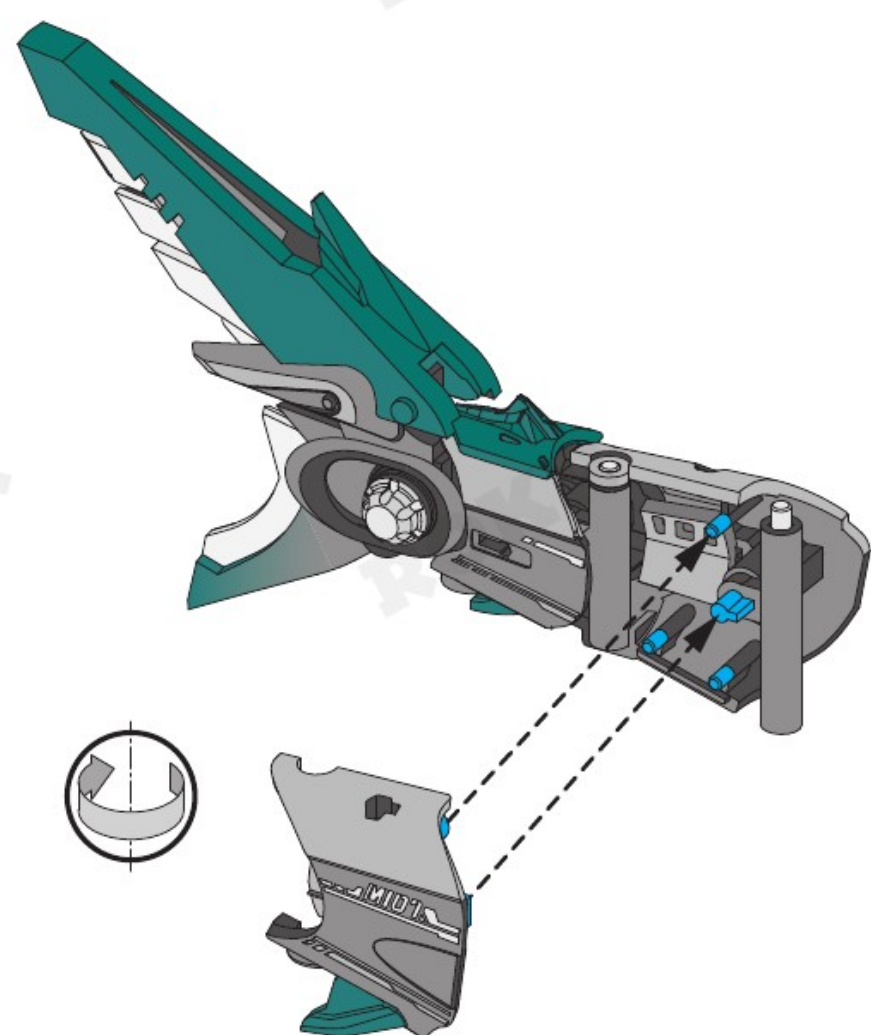
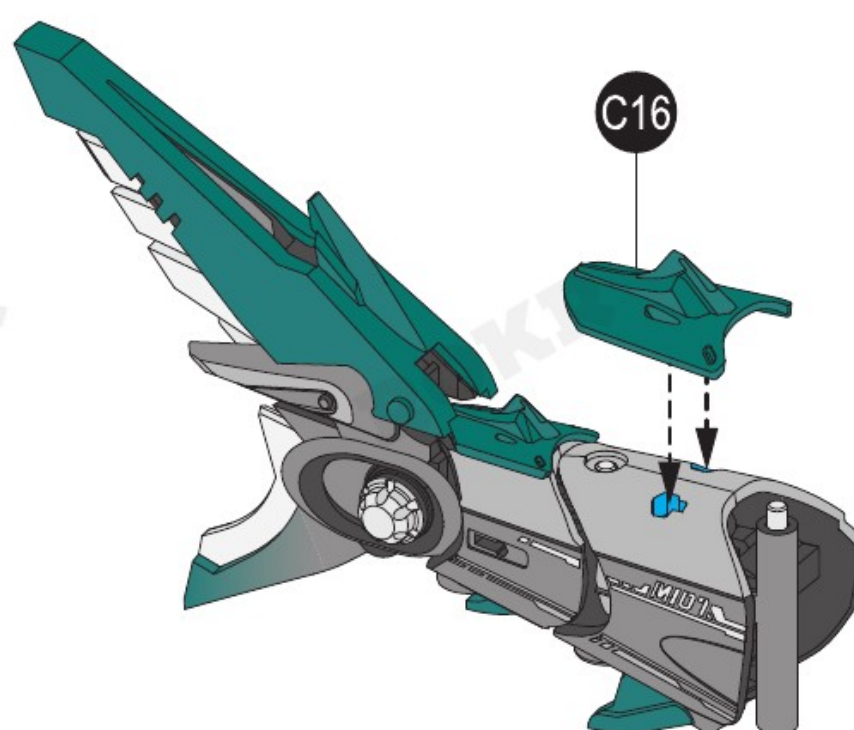


2

<3>

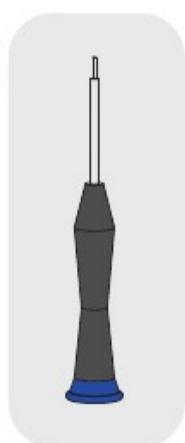
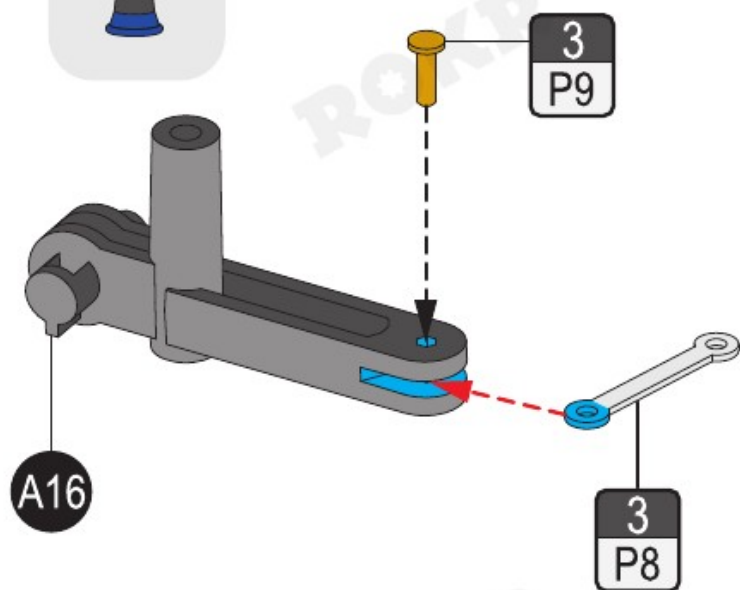
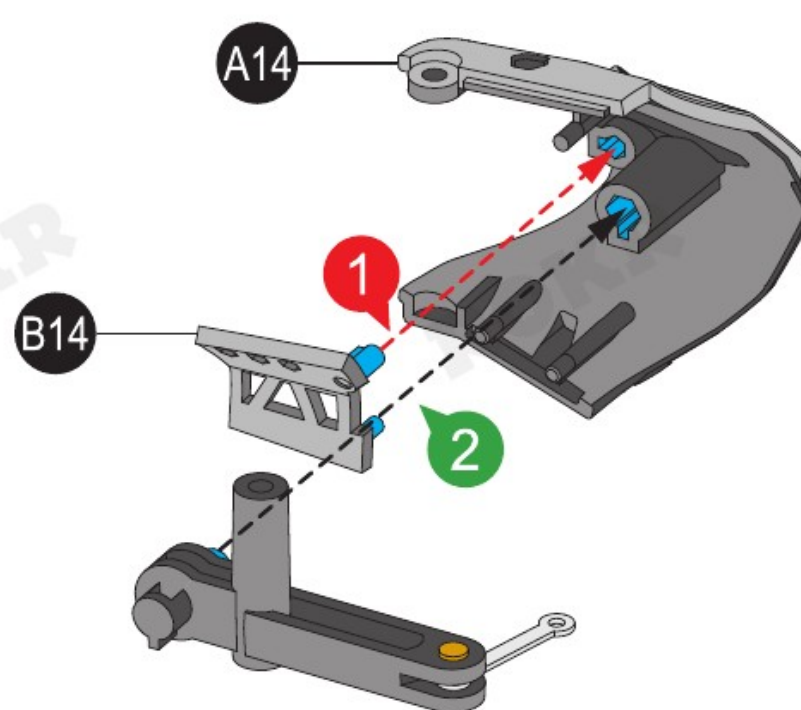
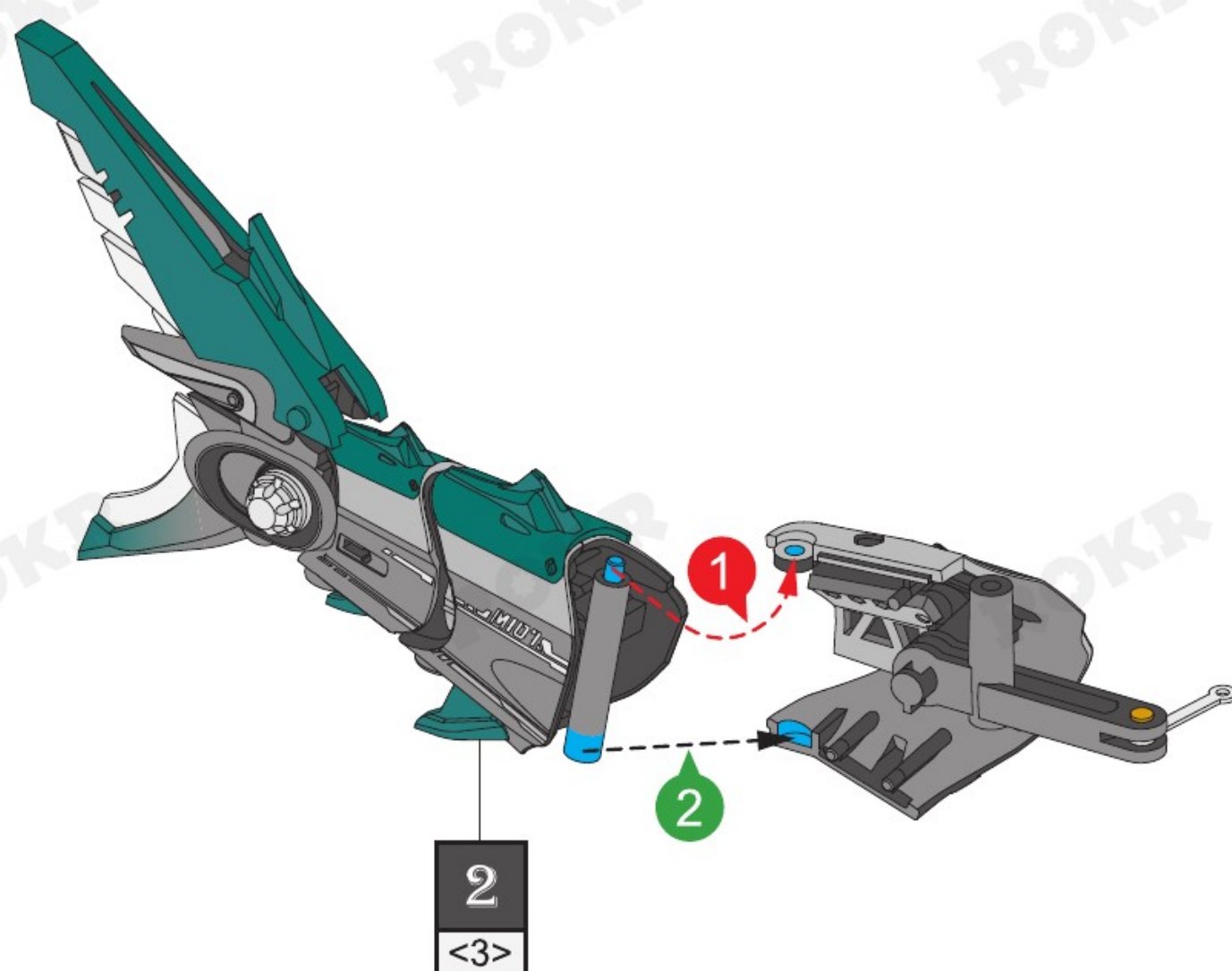
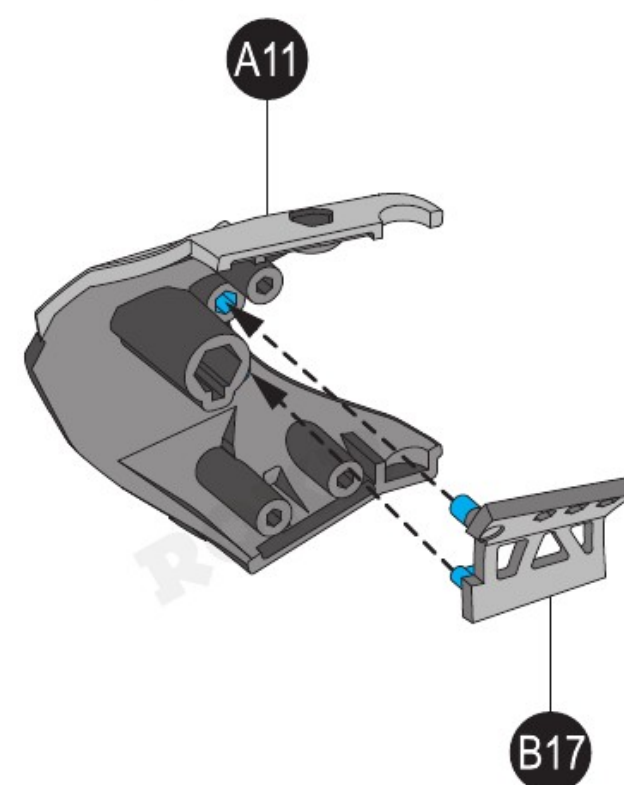
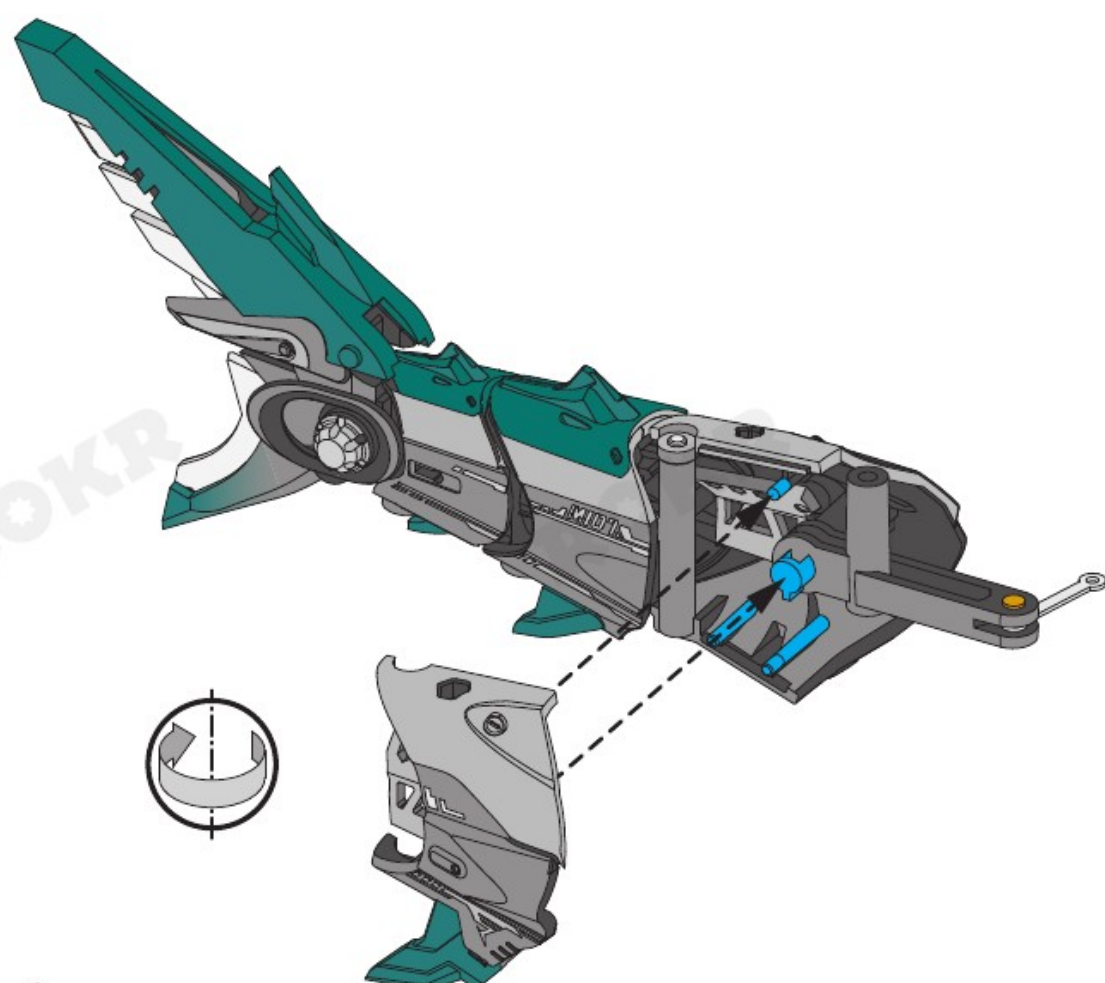
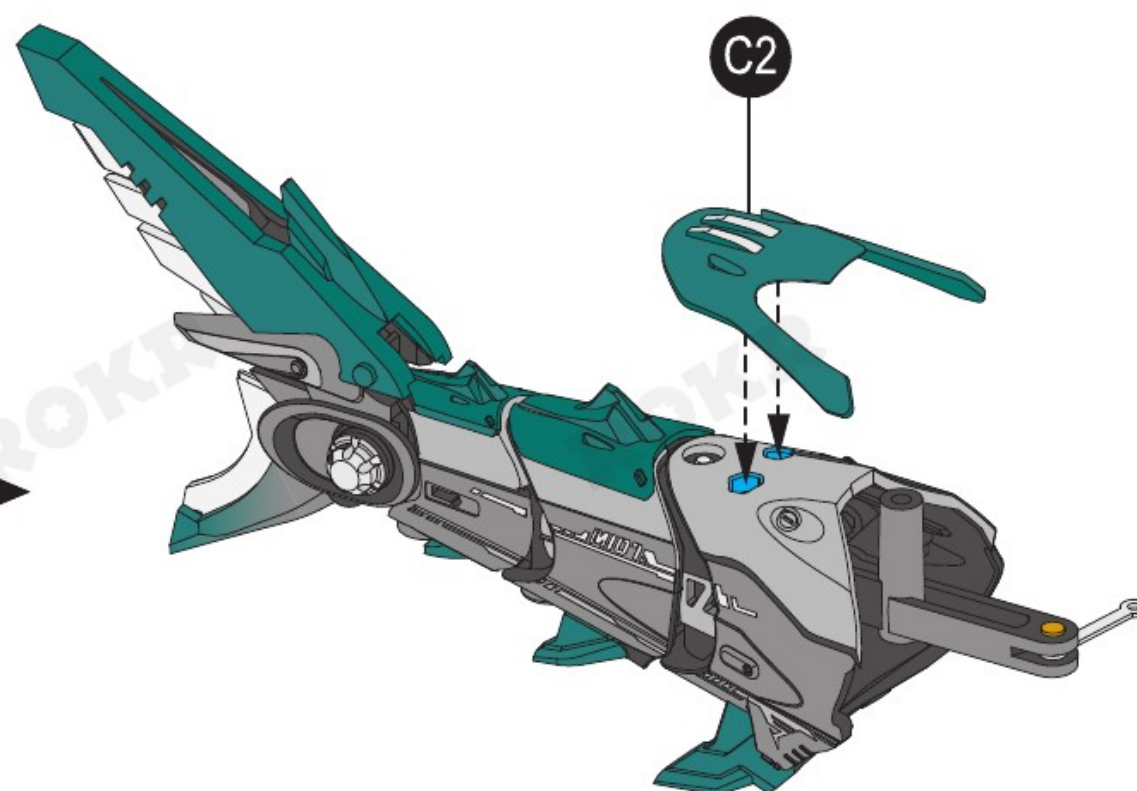


1:1



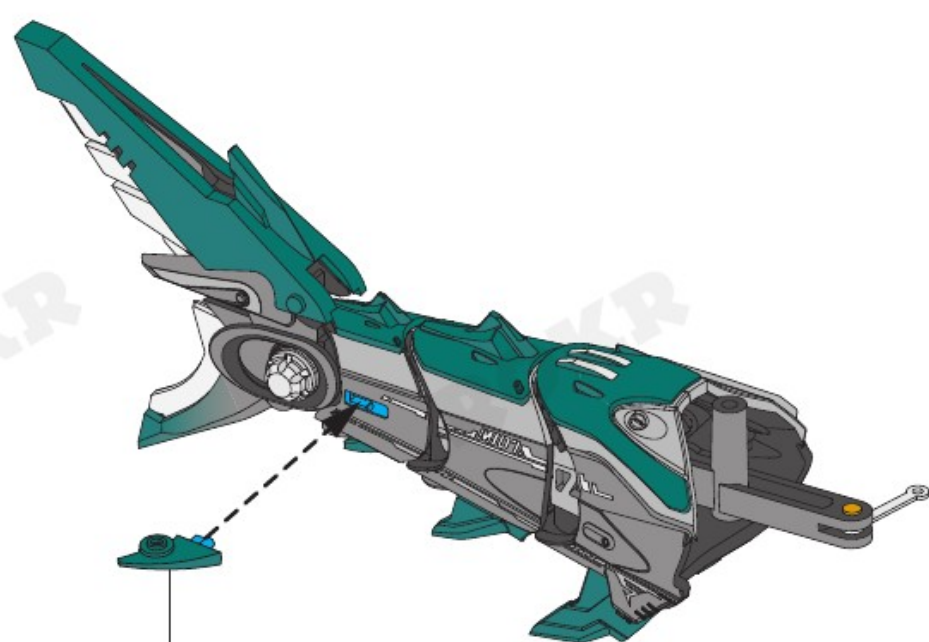
2

<4>

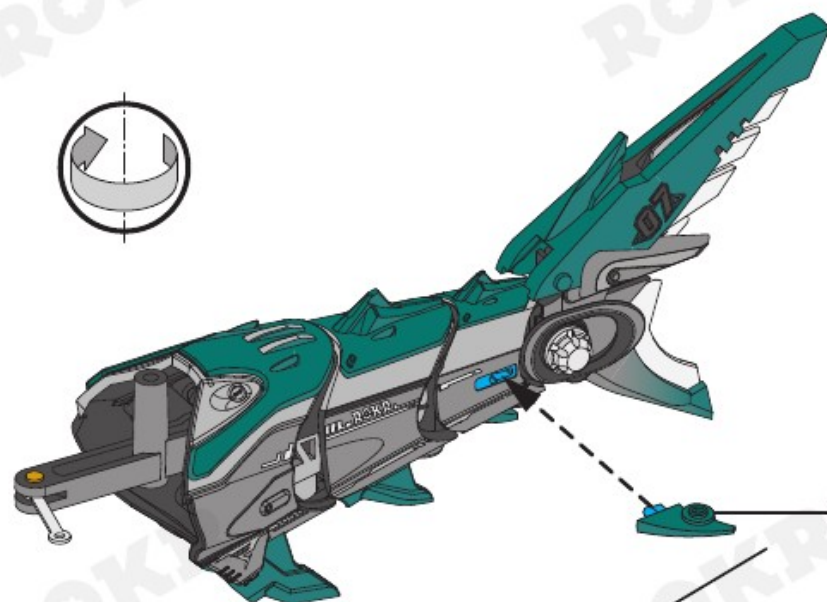


2

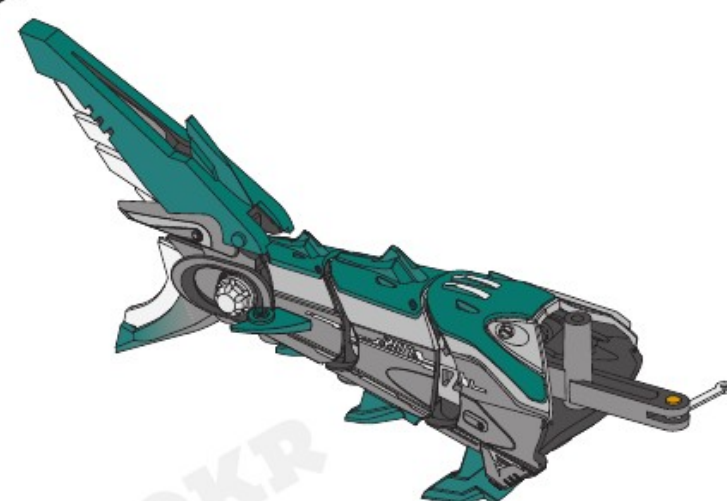
<5>



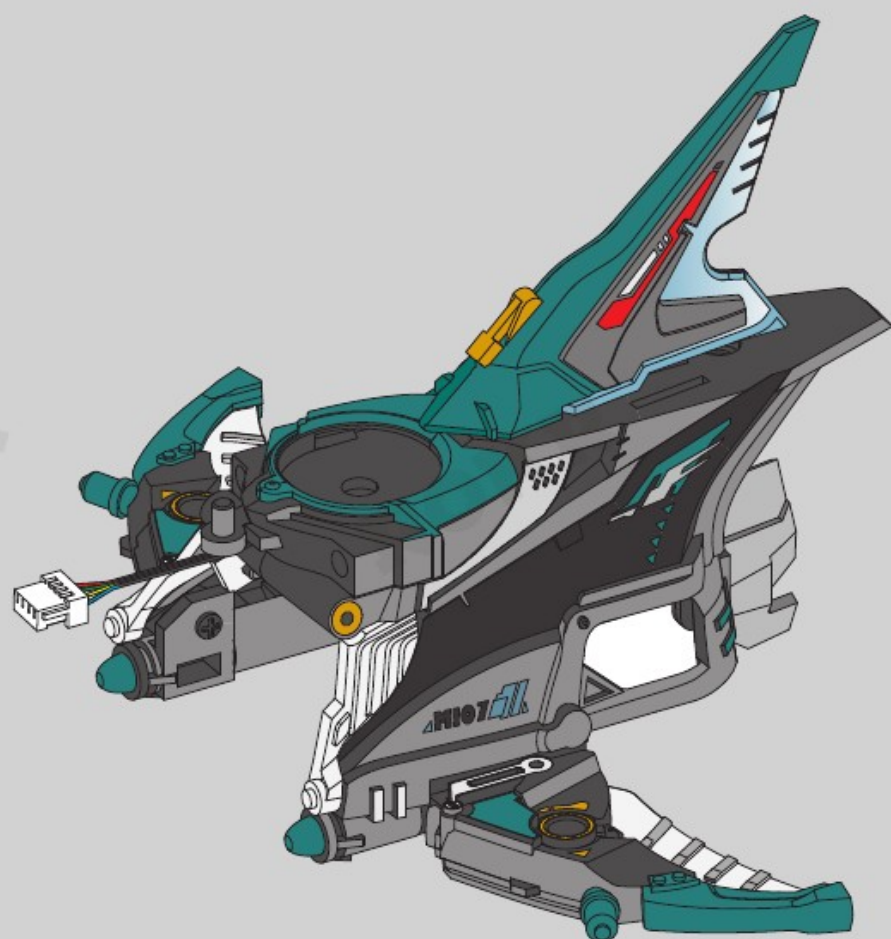
C18



C17

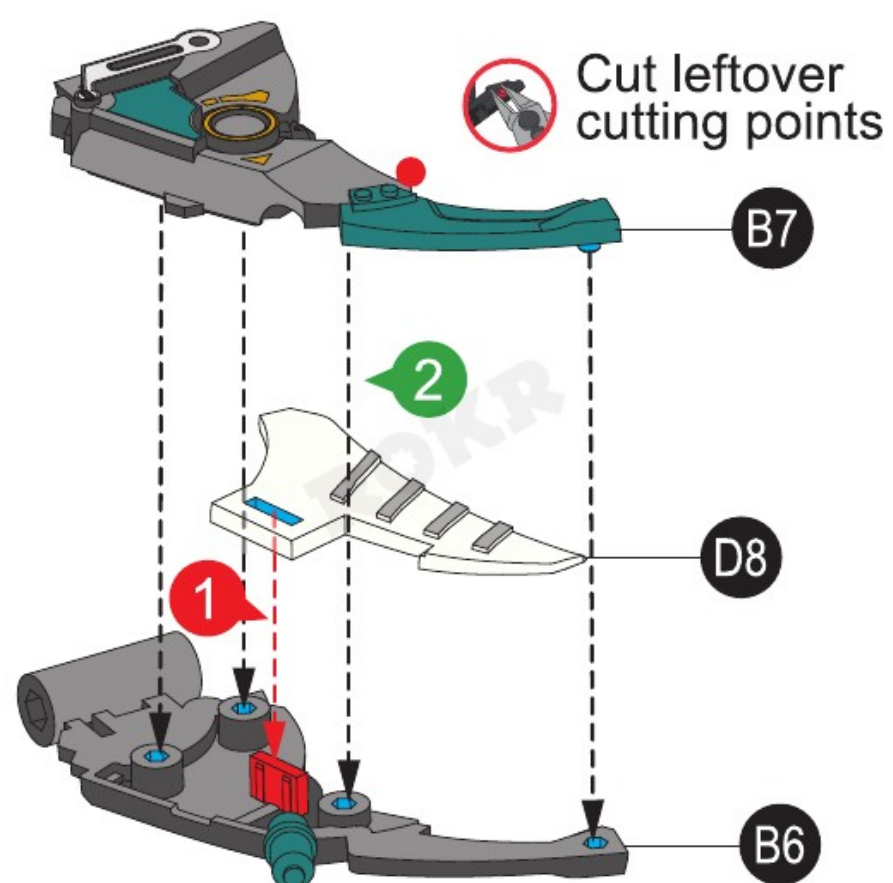


3



3

<1>



B7

2

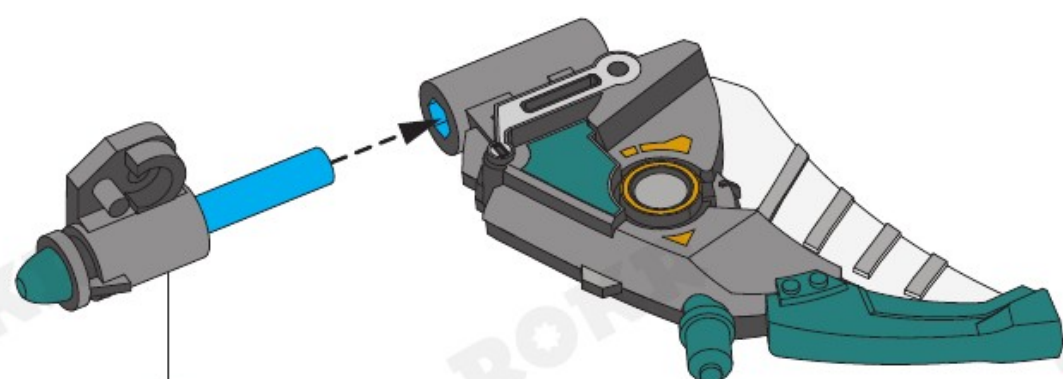
D8

1

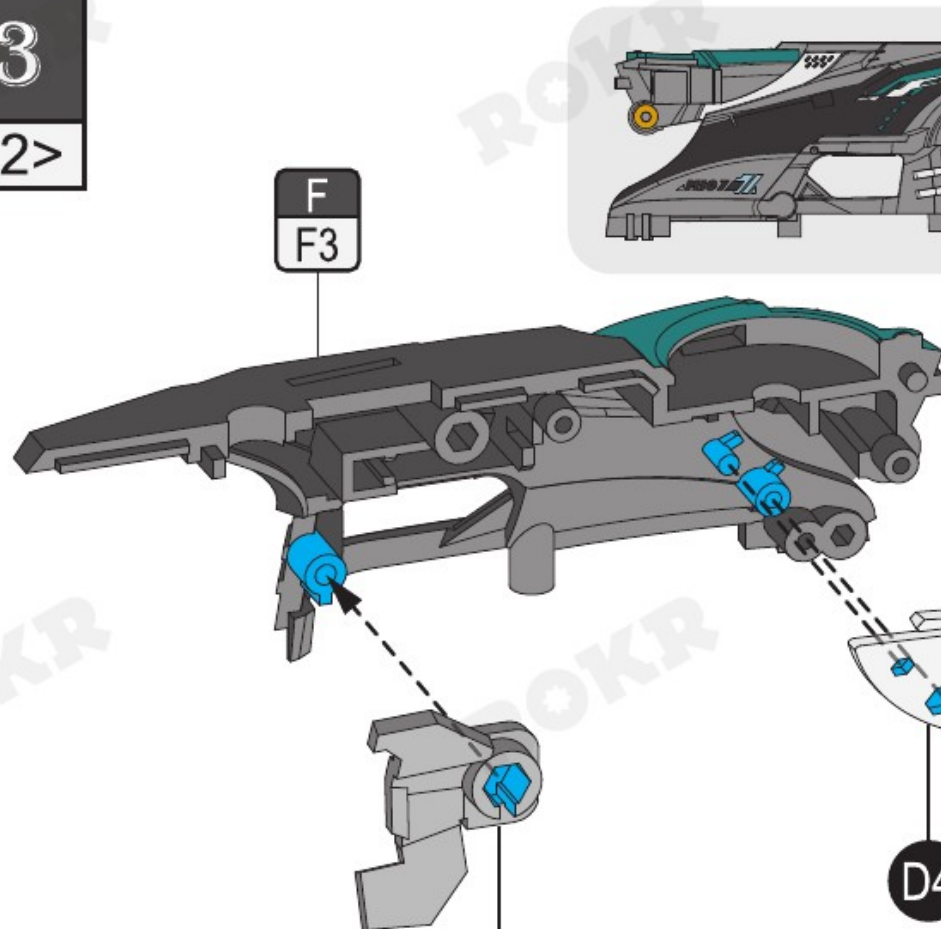
B6

3

<2>

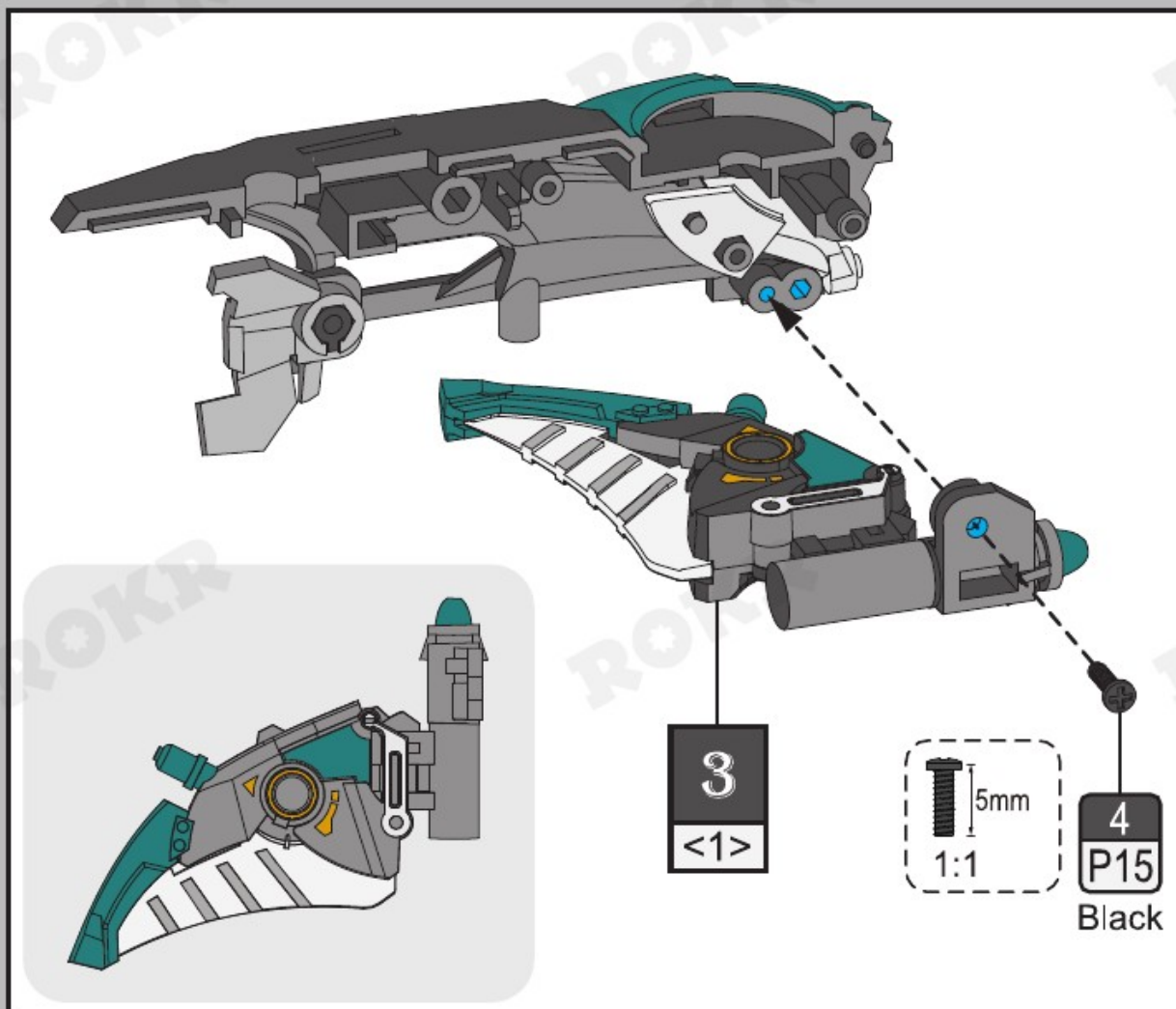
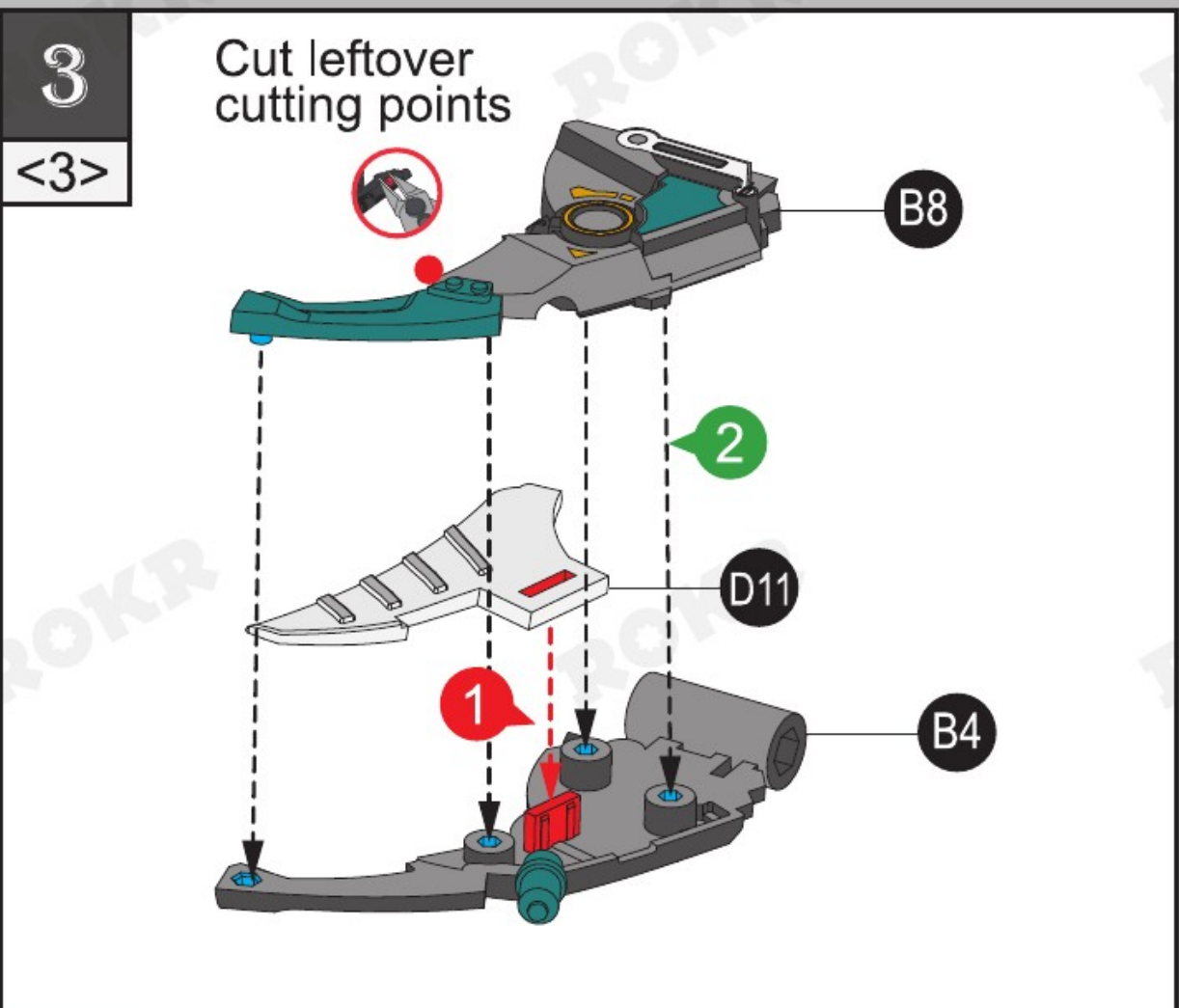
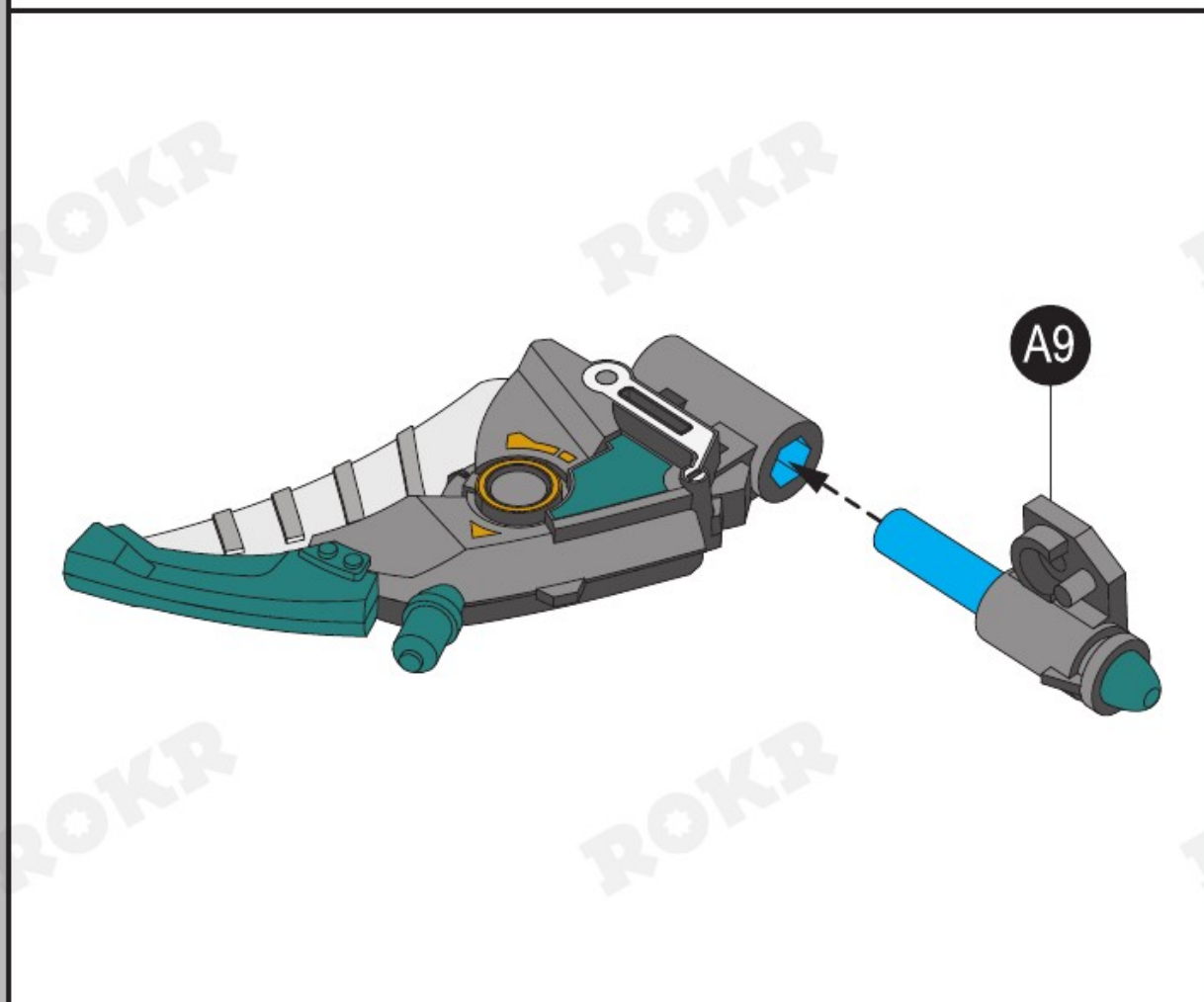
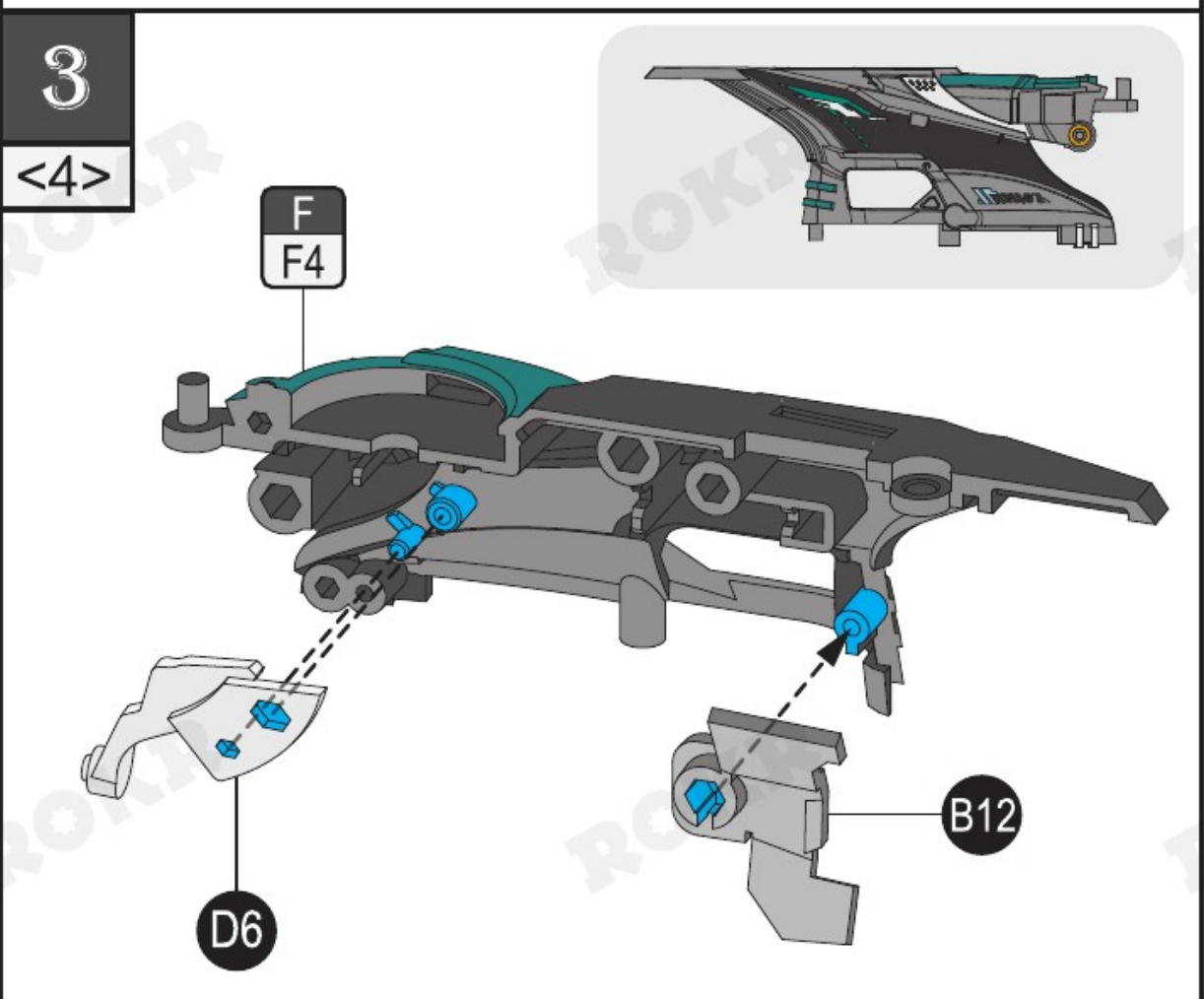
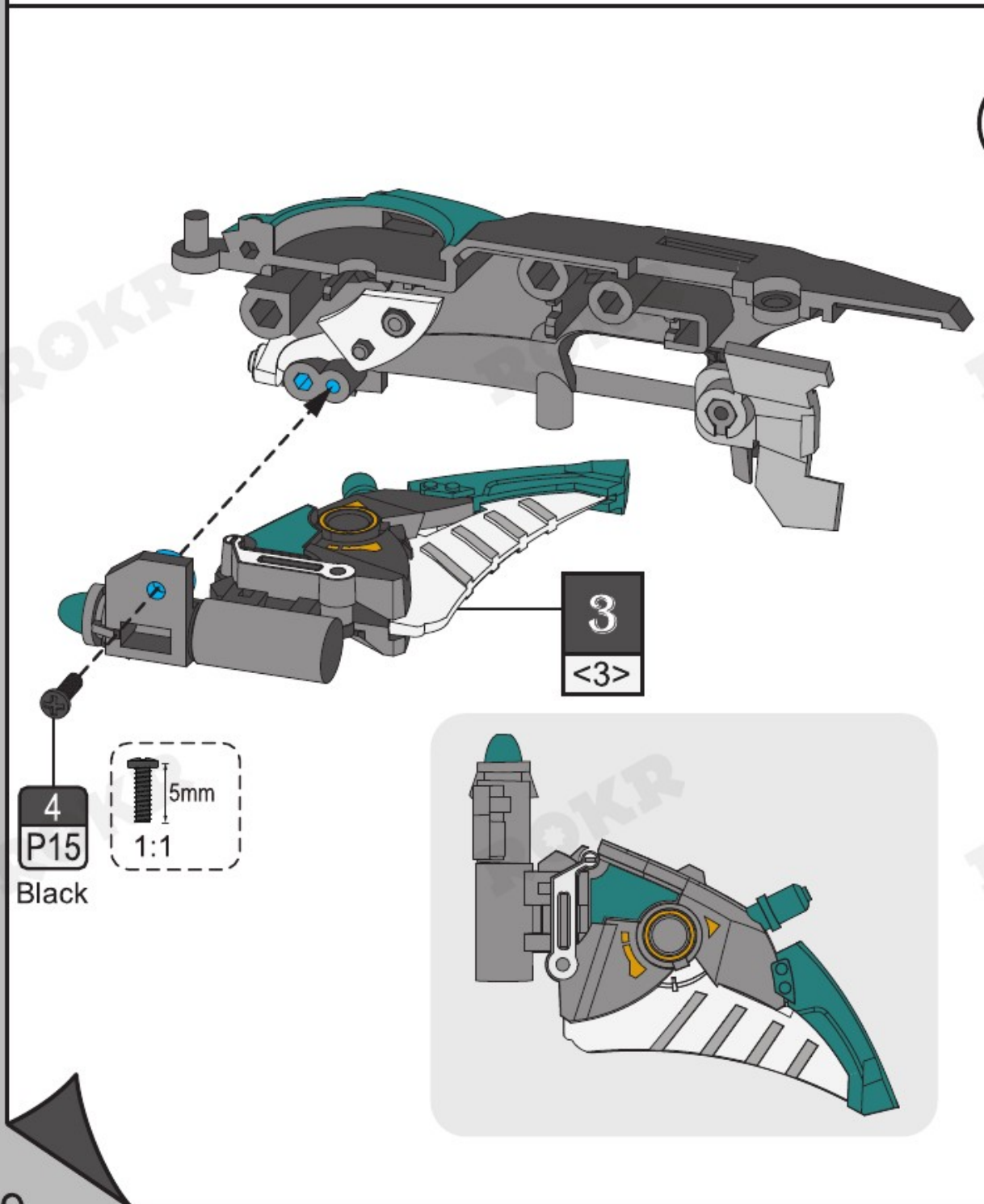
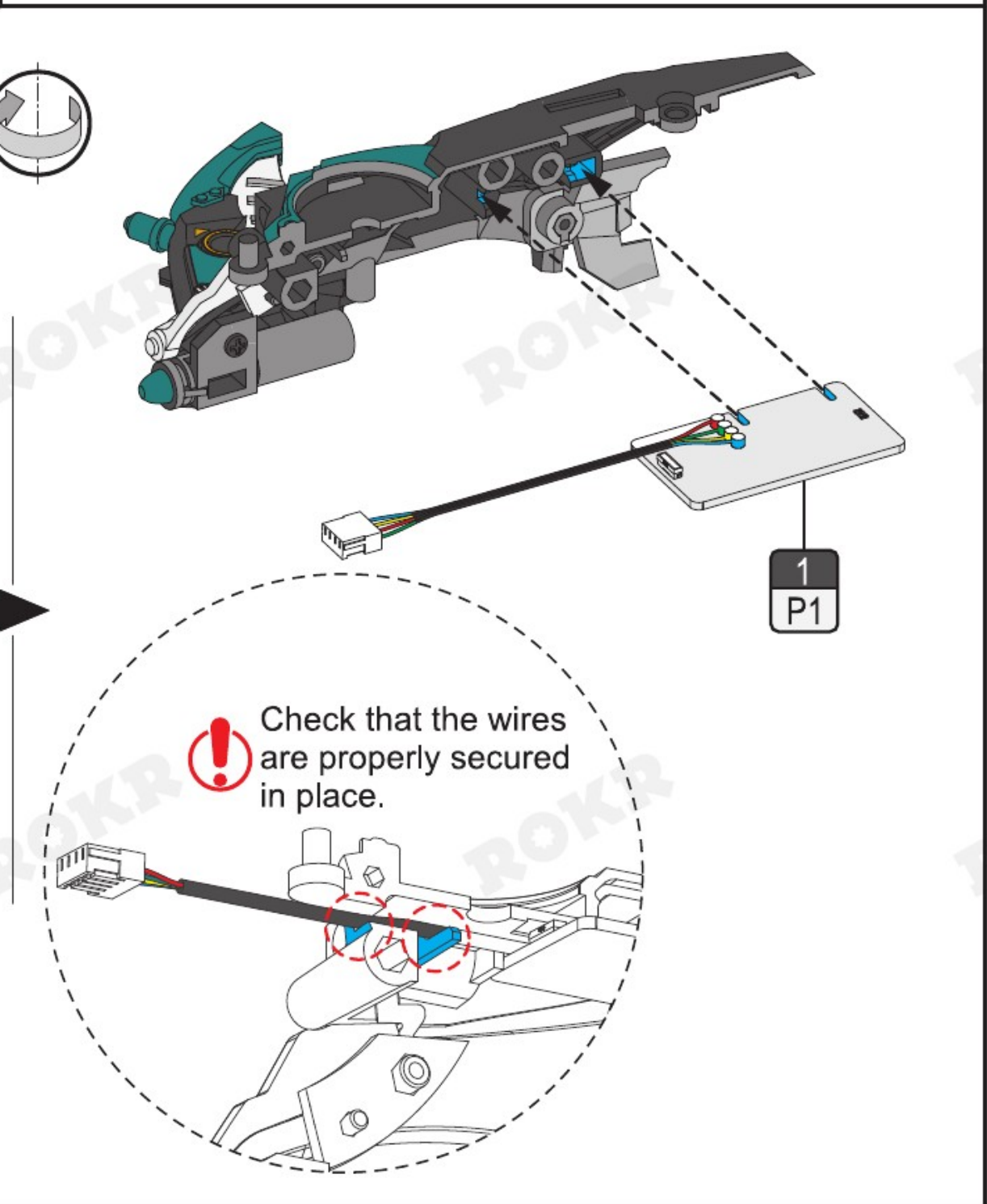


A8

F
F3

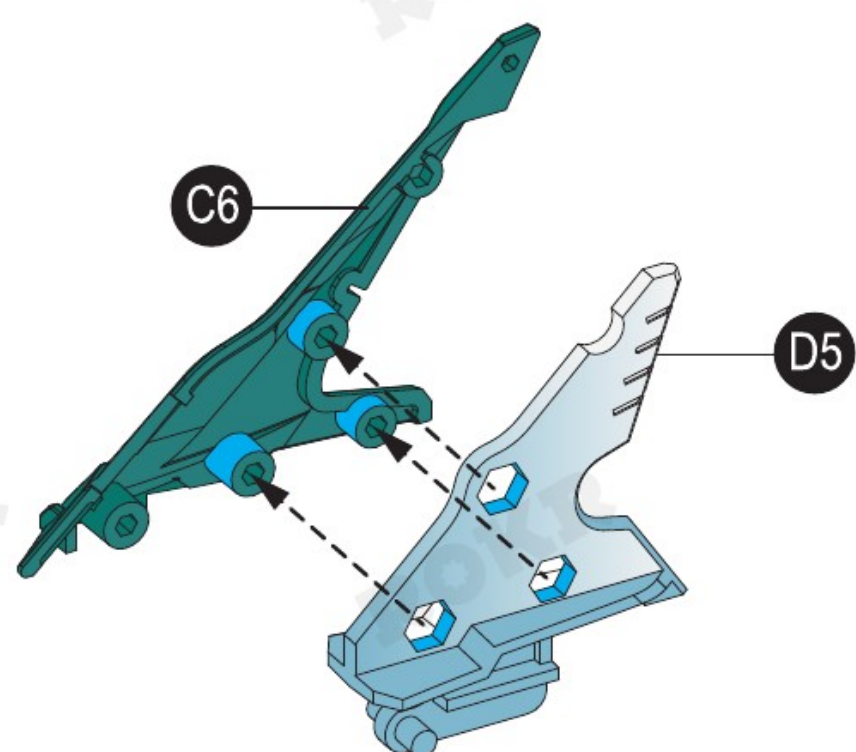
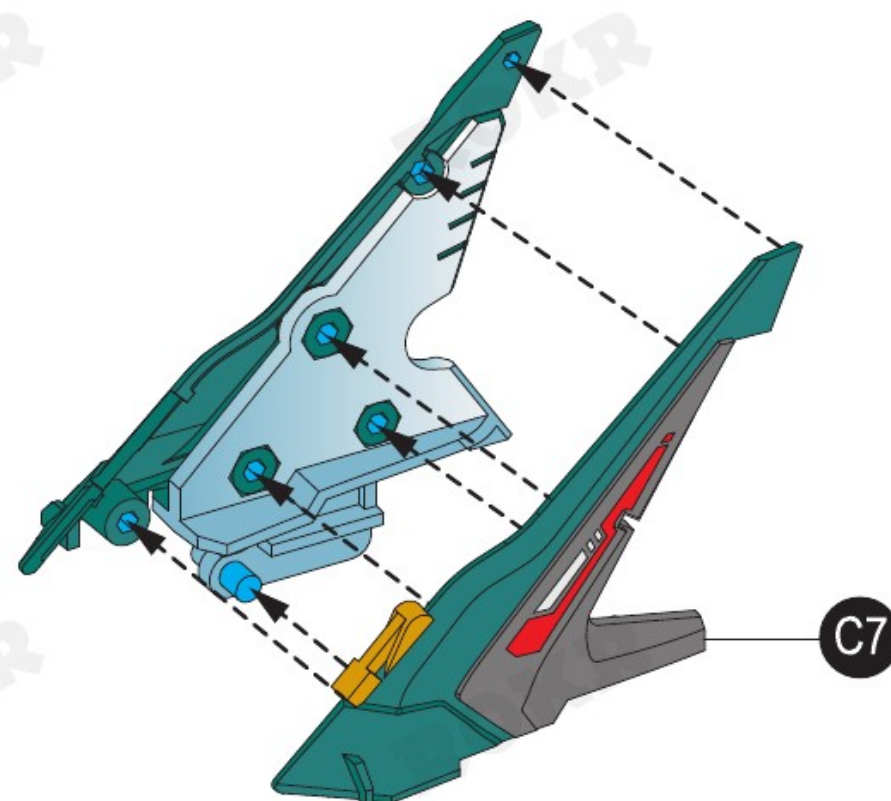
B13

D4



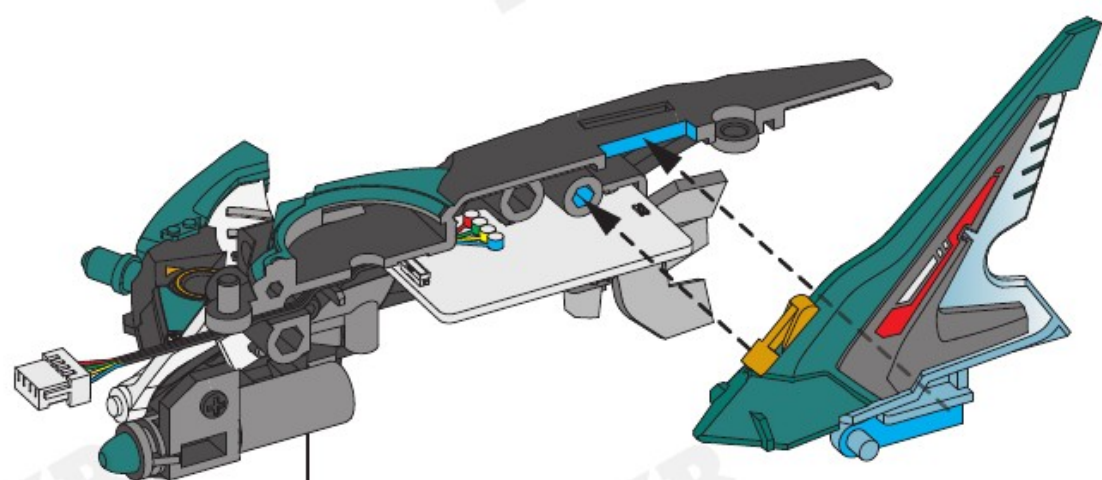
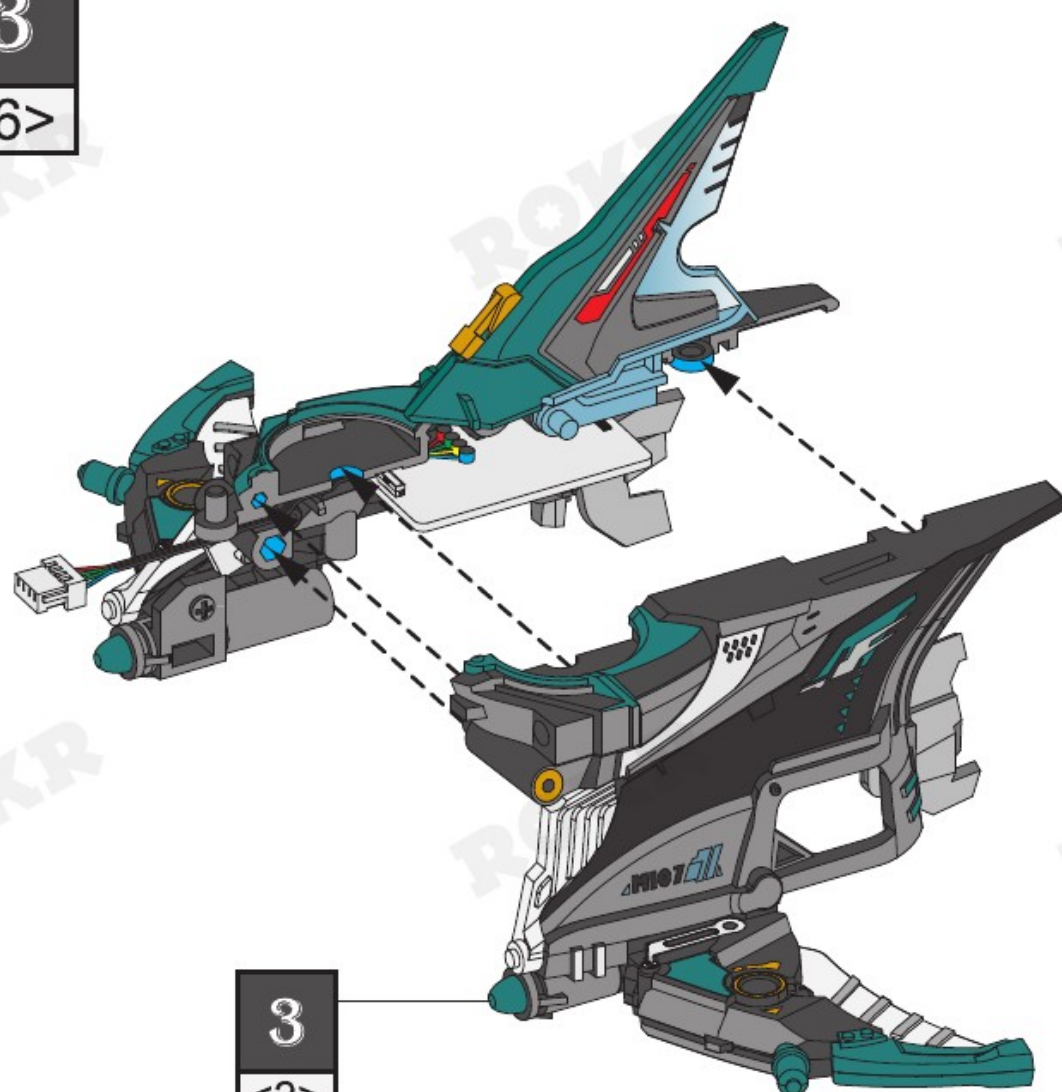
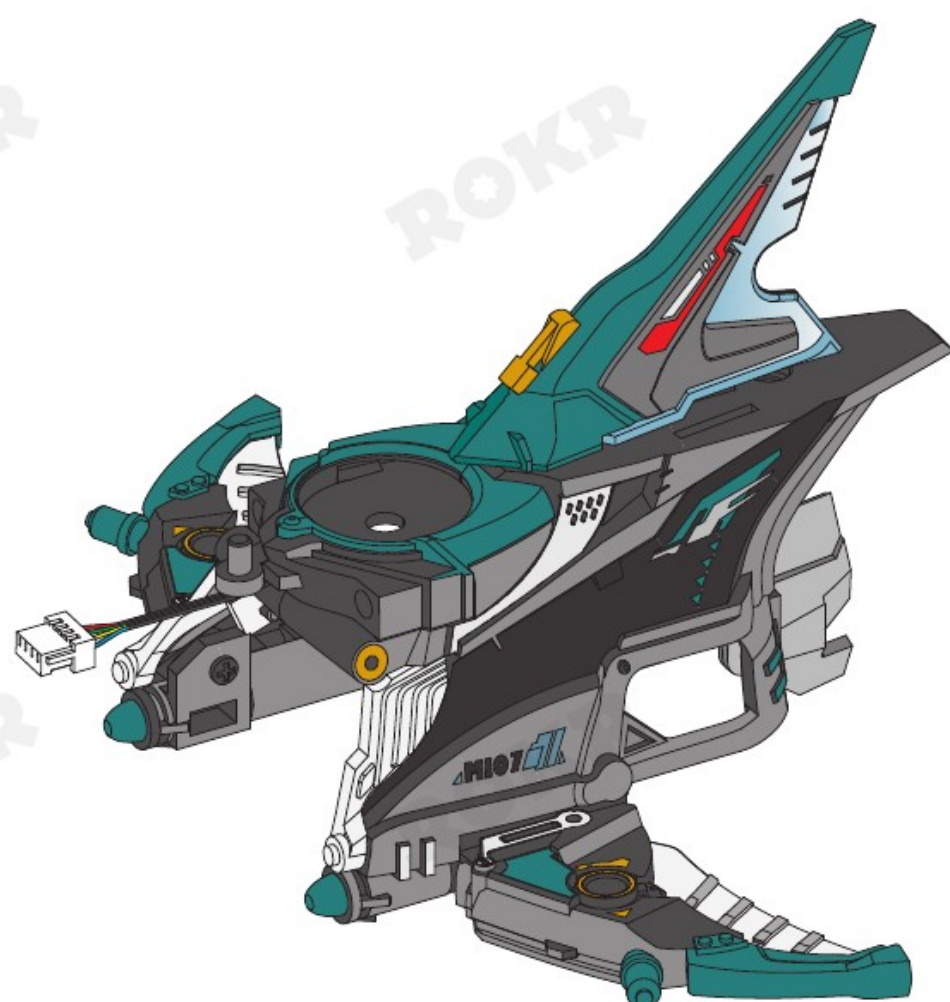
3

<5>

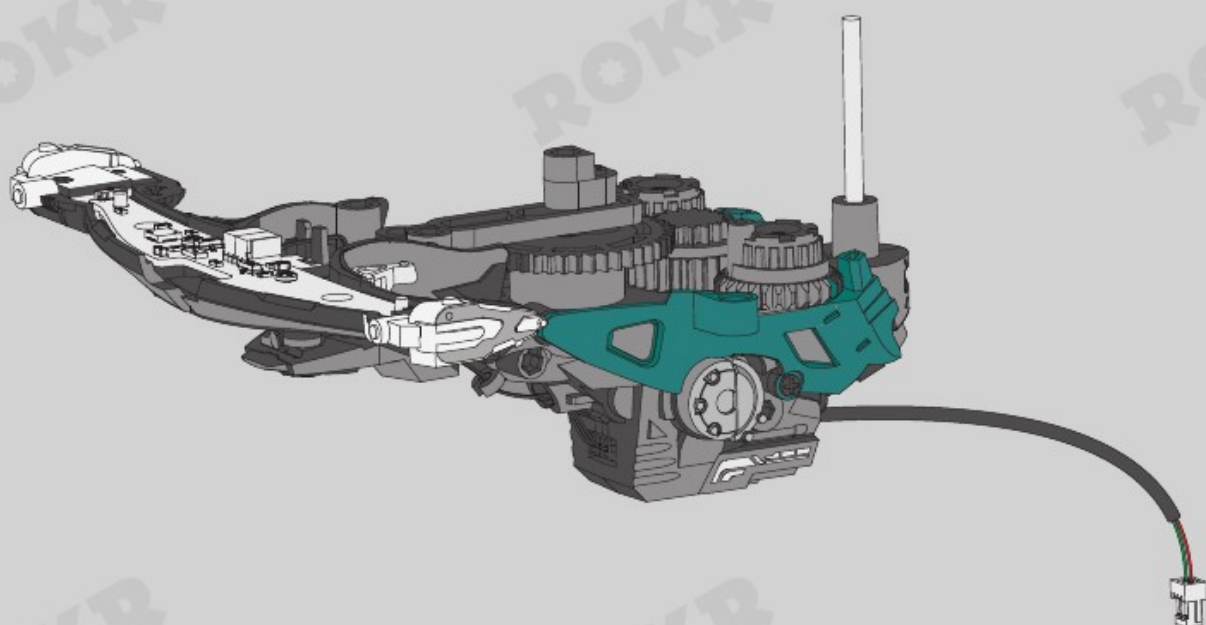


3

<6>

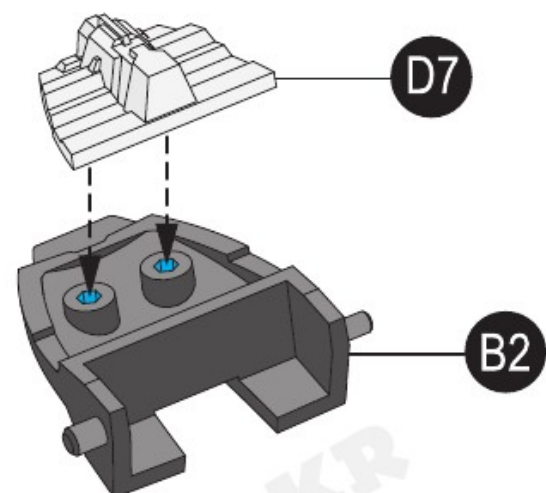
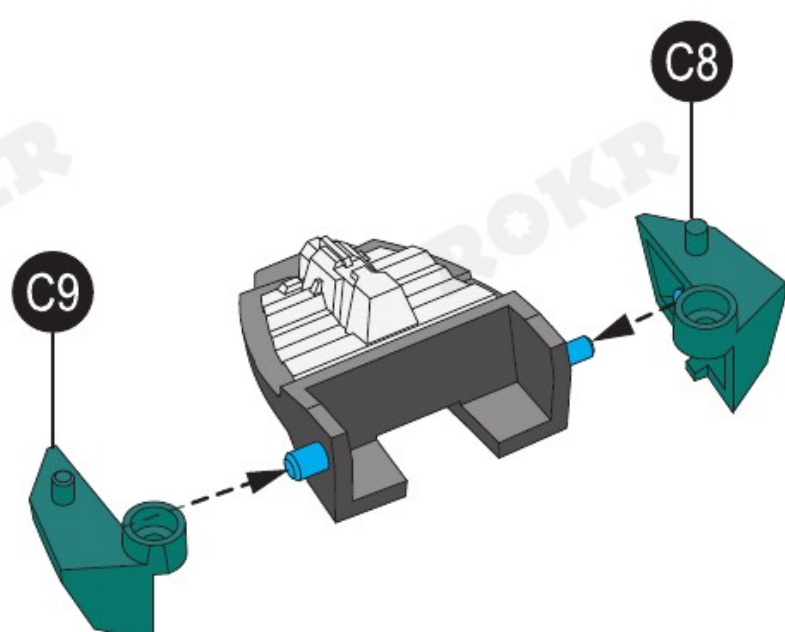
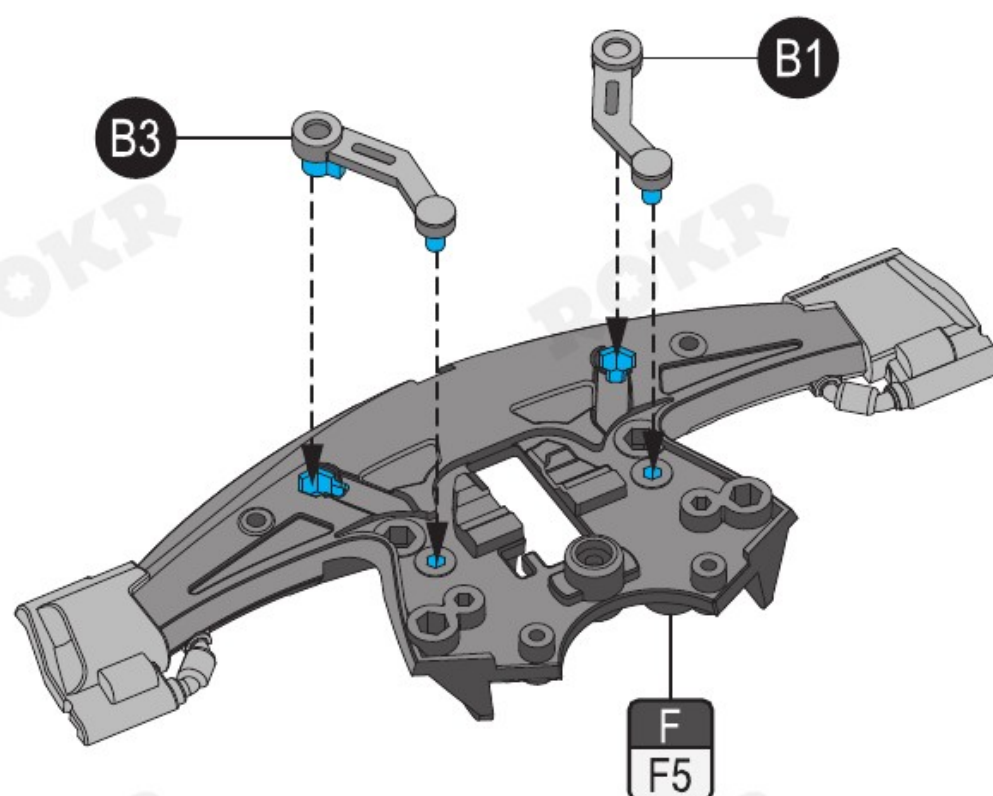
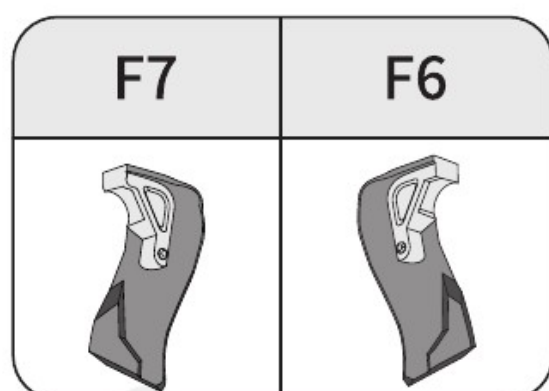
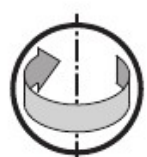
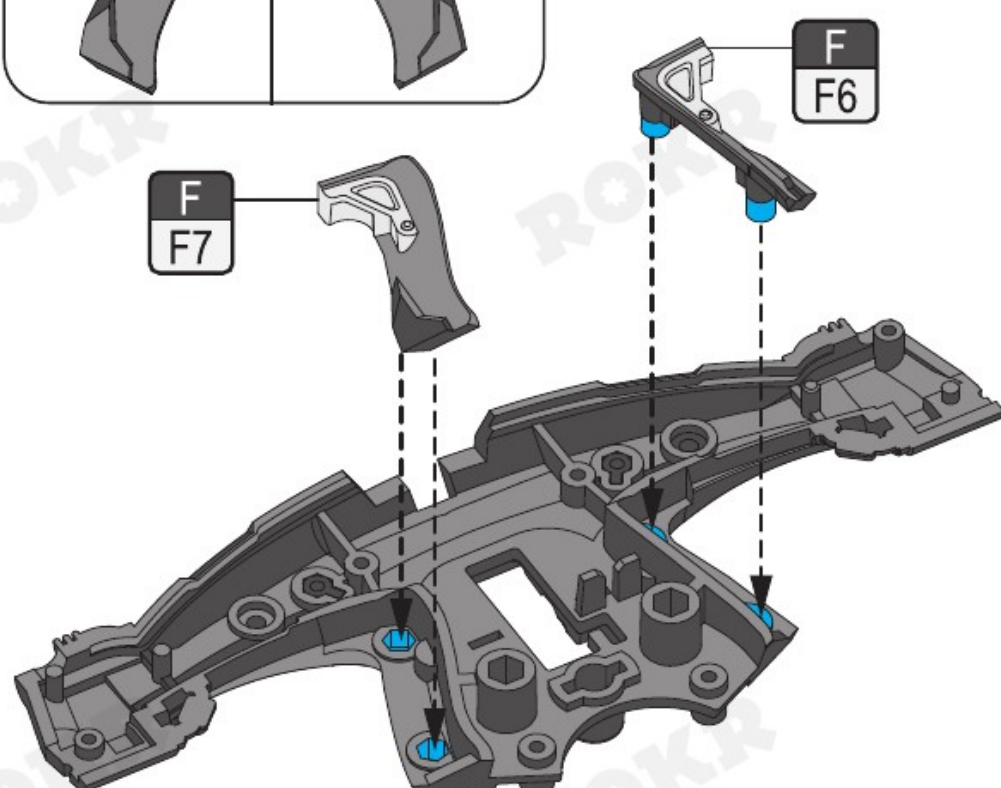
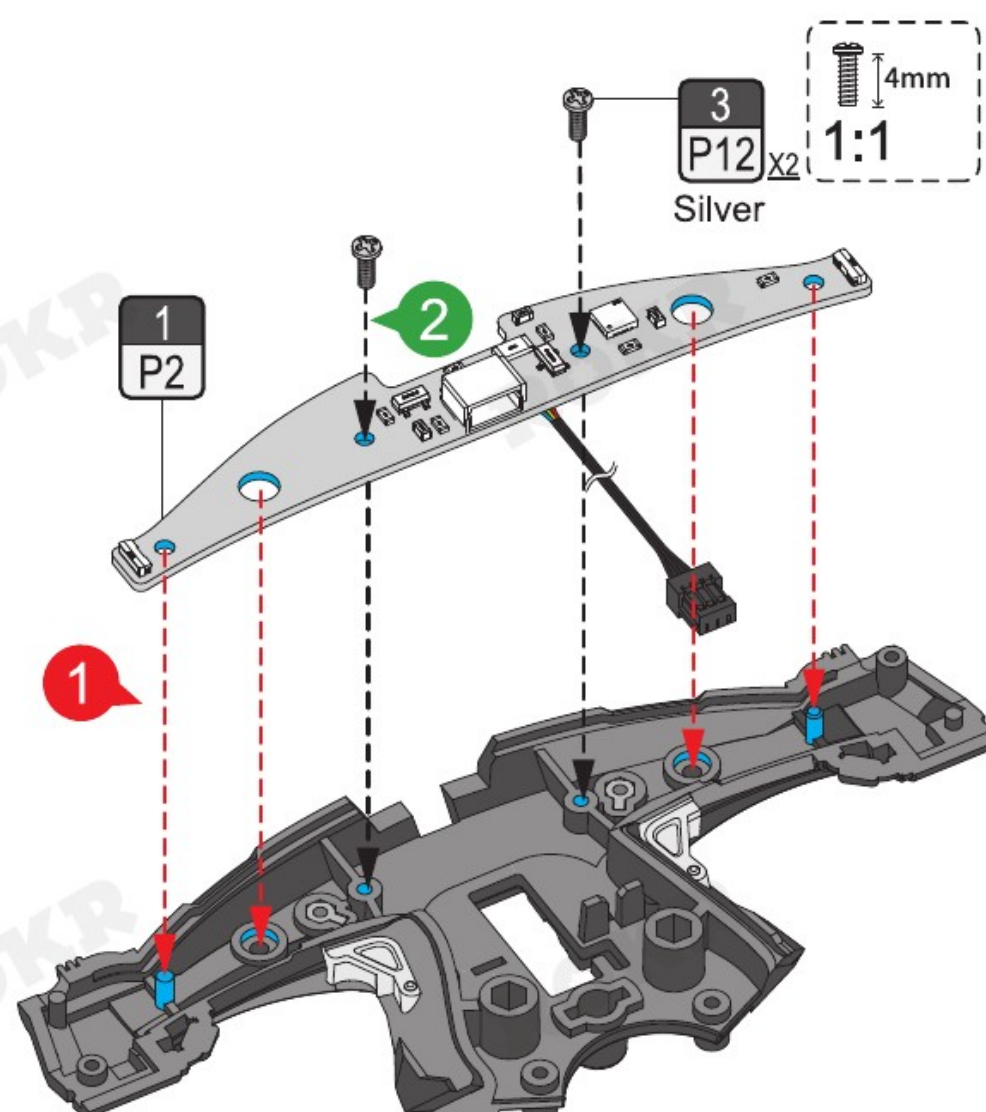


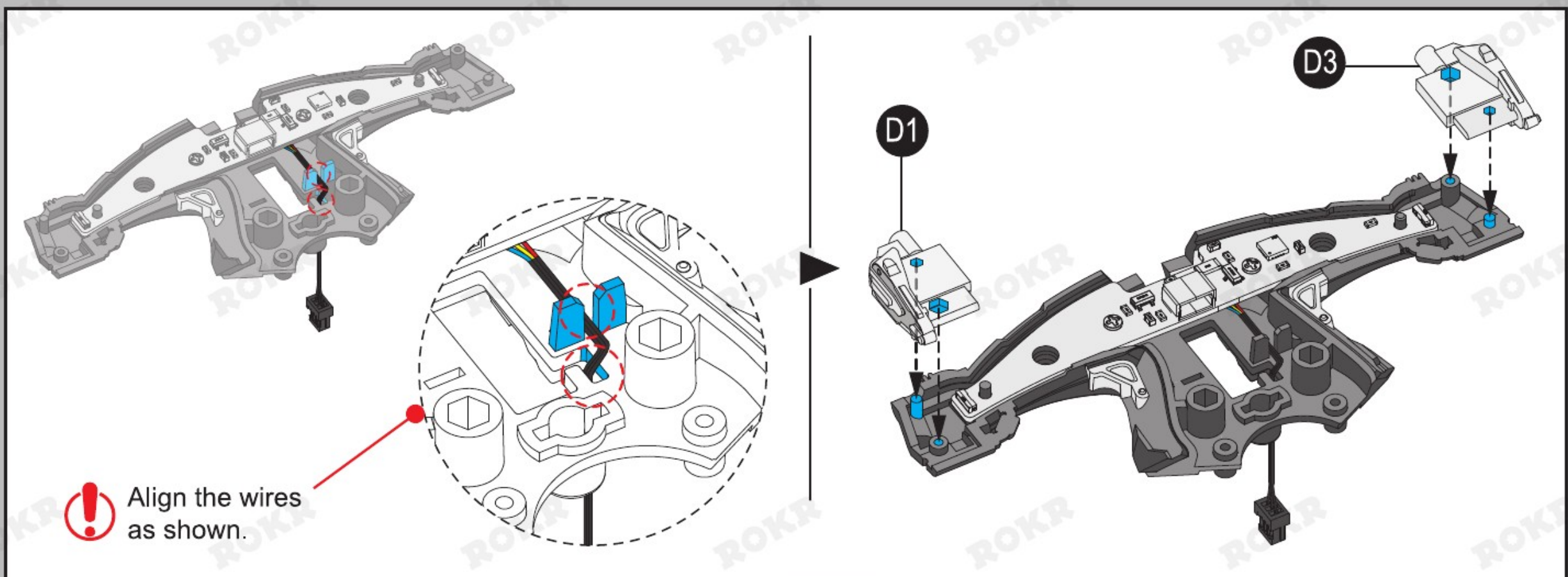
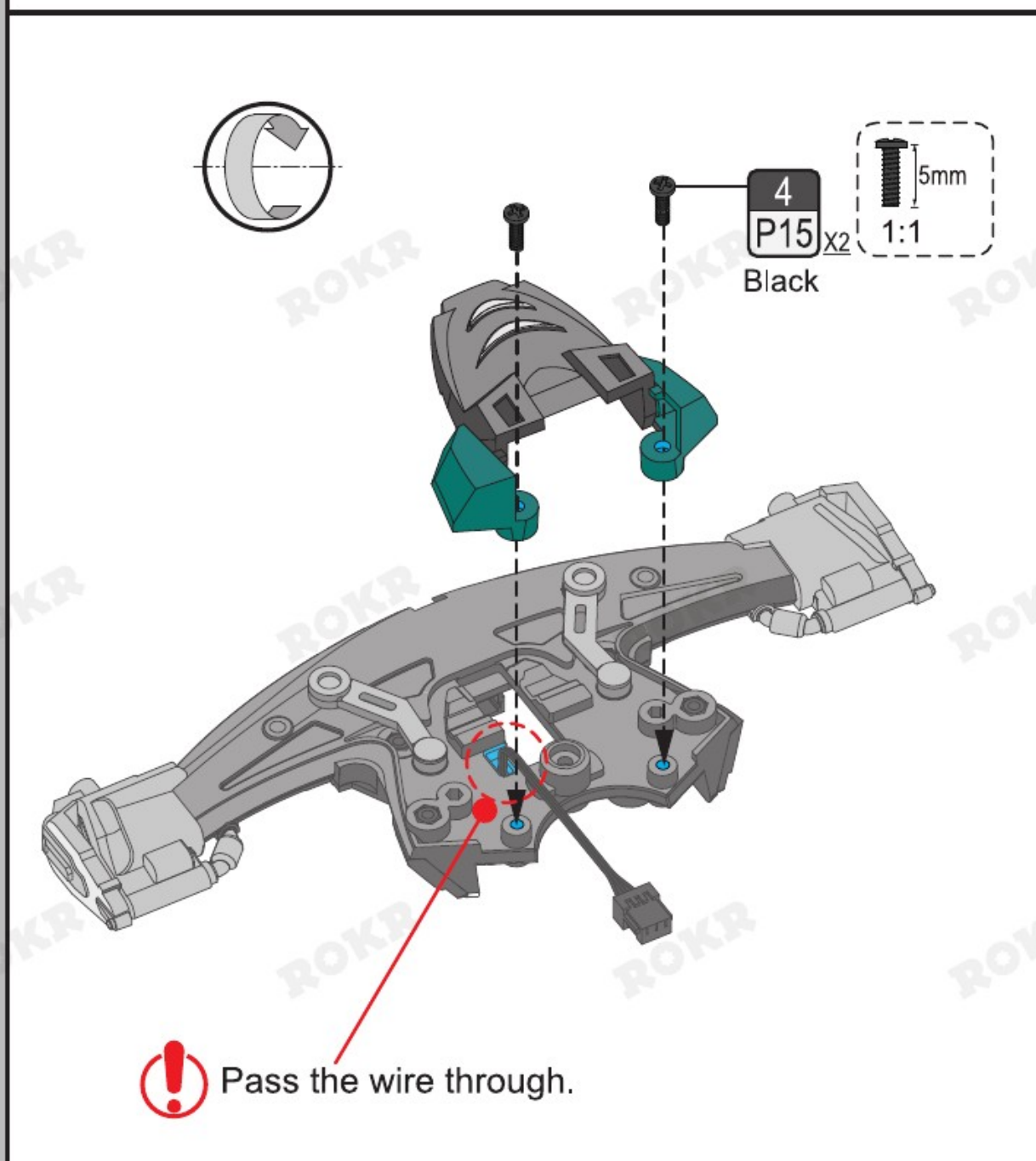
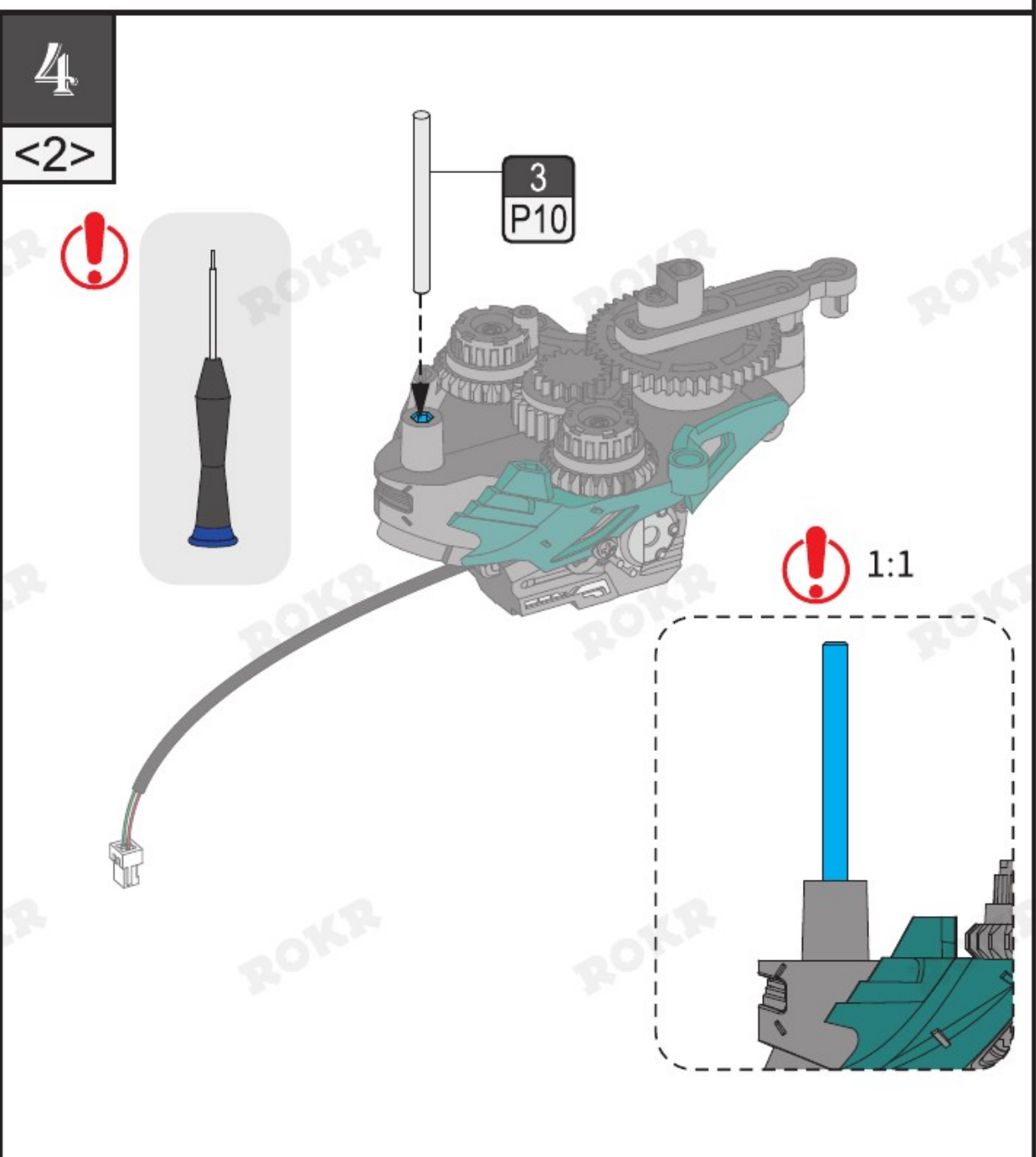
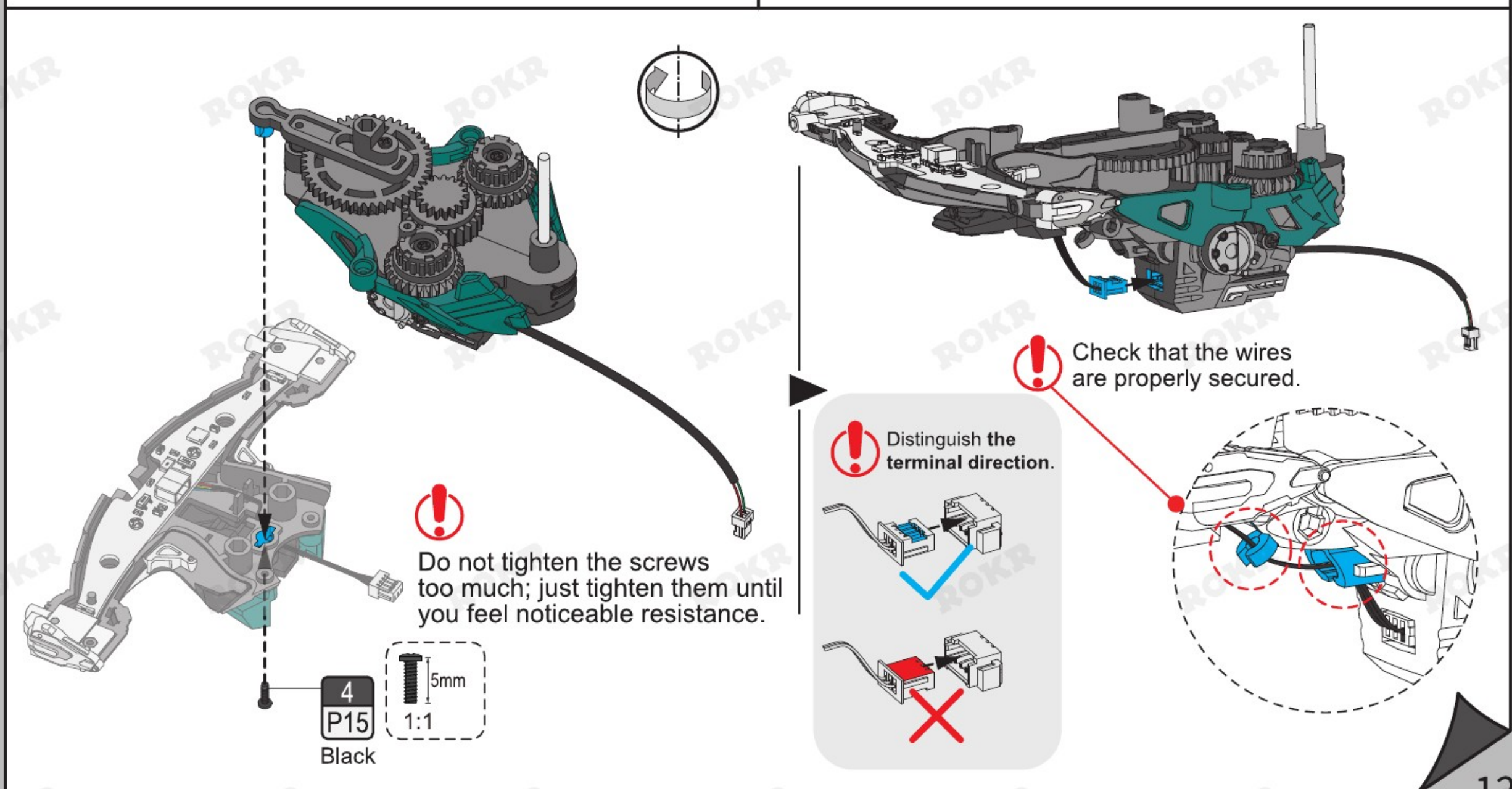
4



4

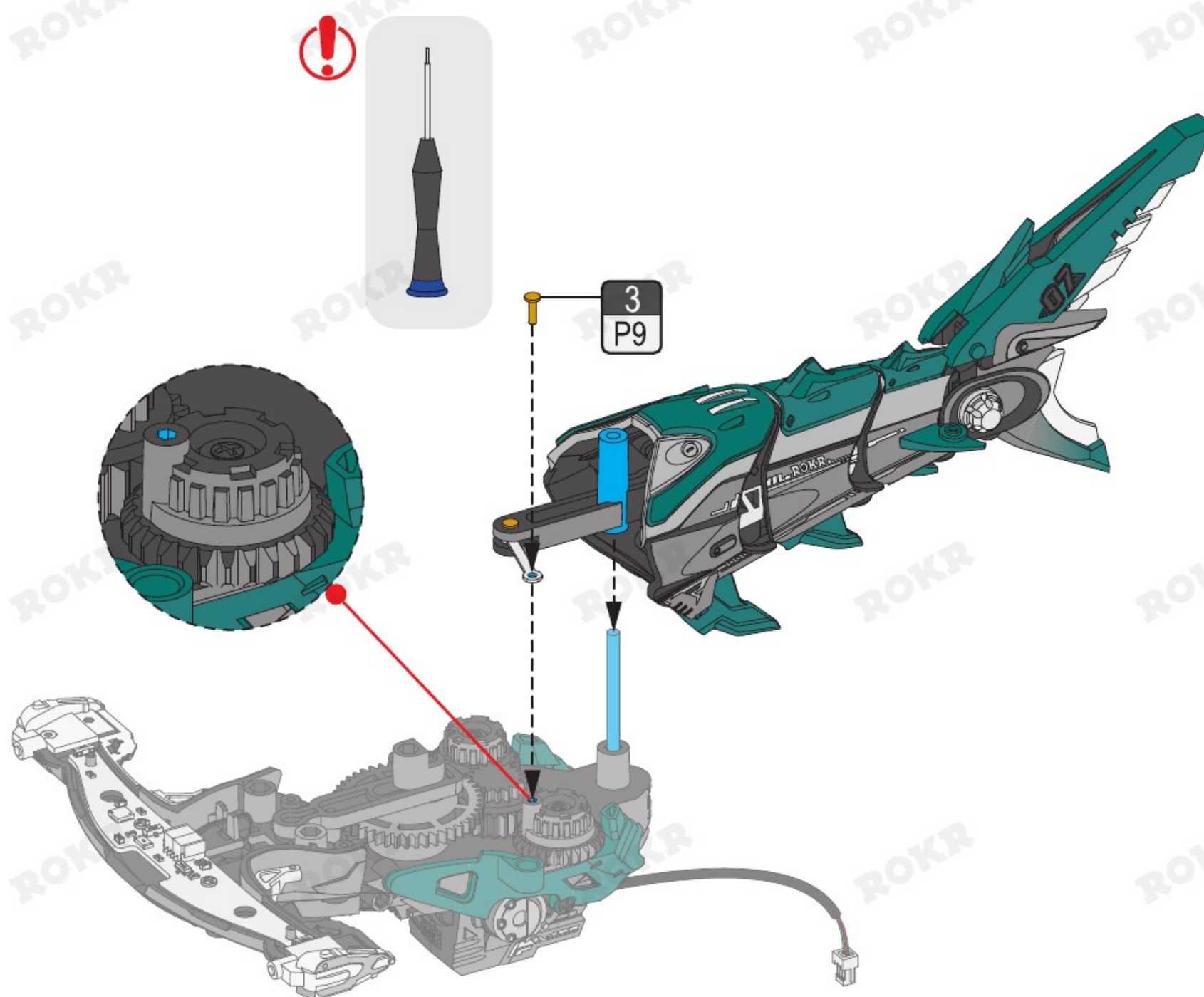
<1>





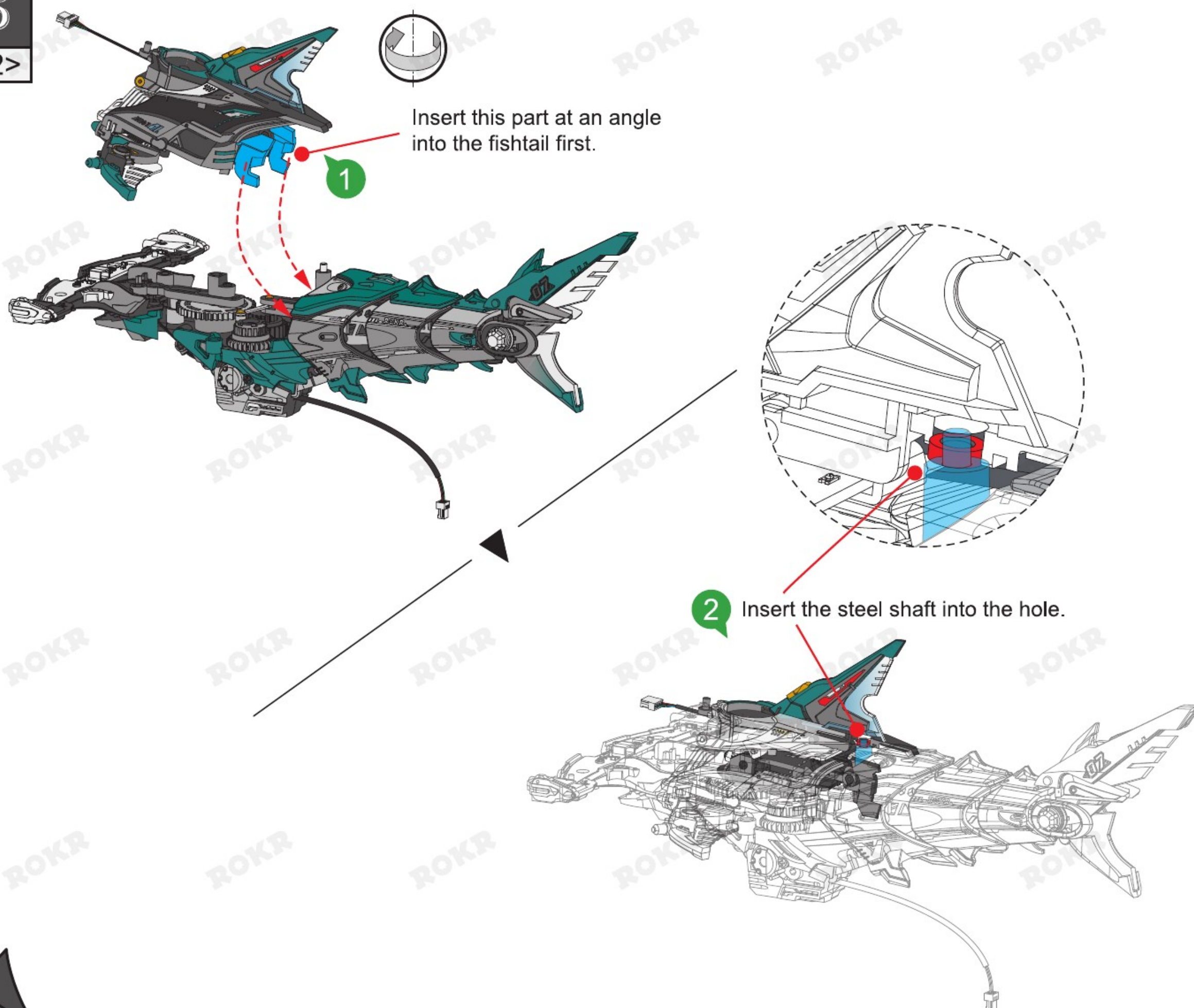
5

<1>



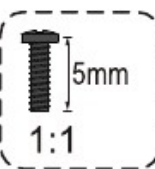
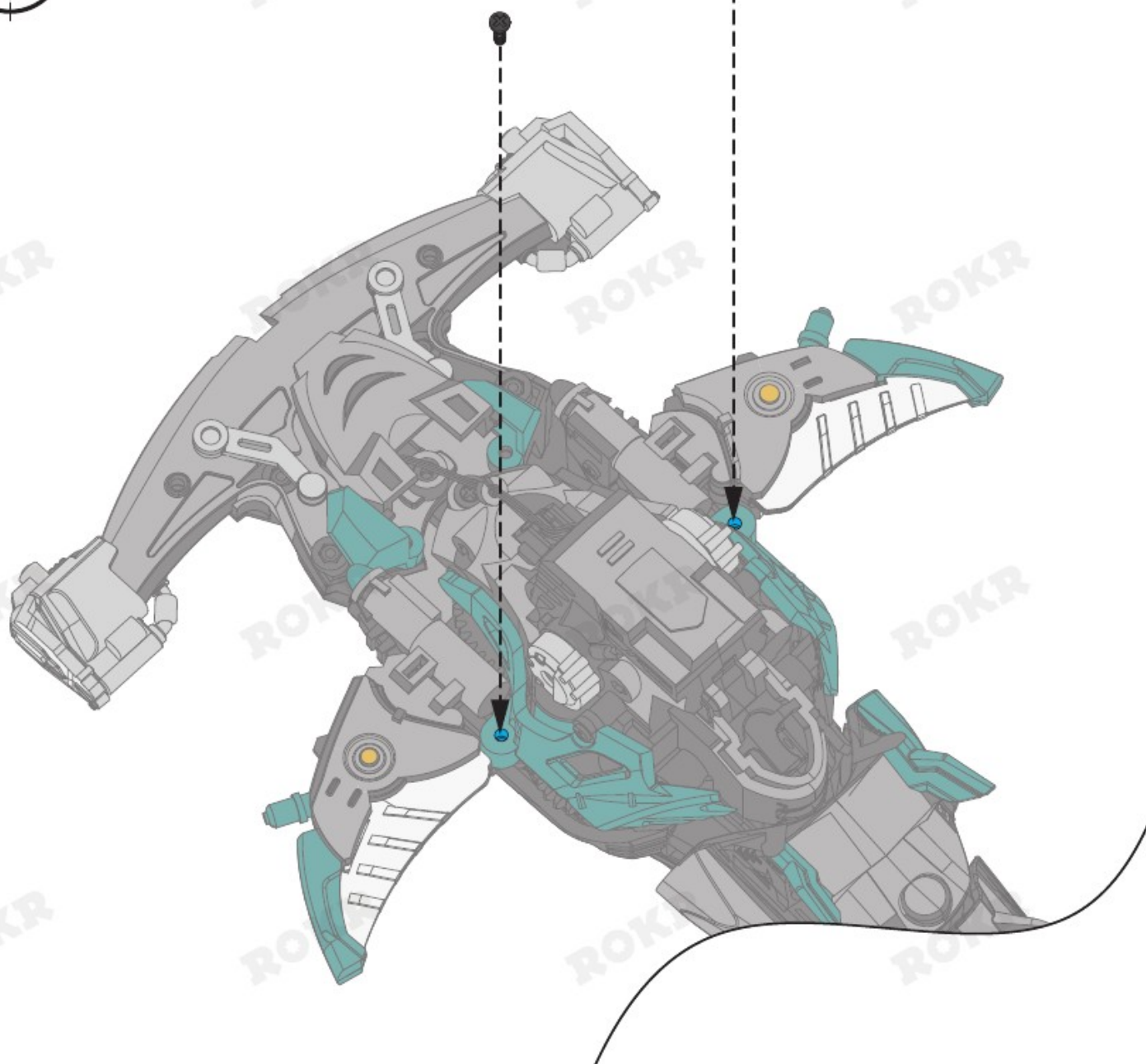
5

<2>



3 Tighten the bottom screws.

4
P15_{x2}
Black



5

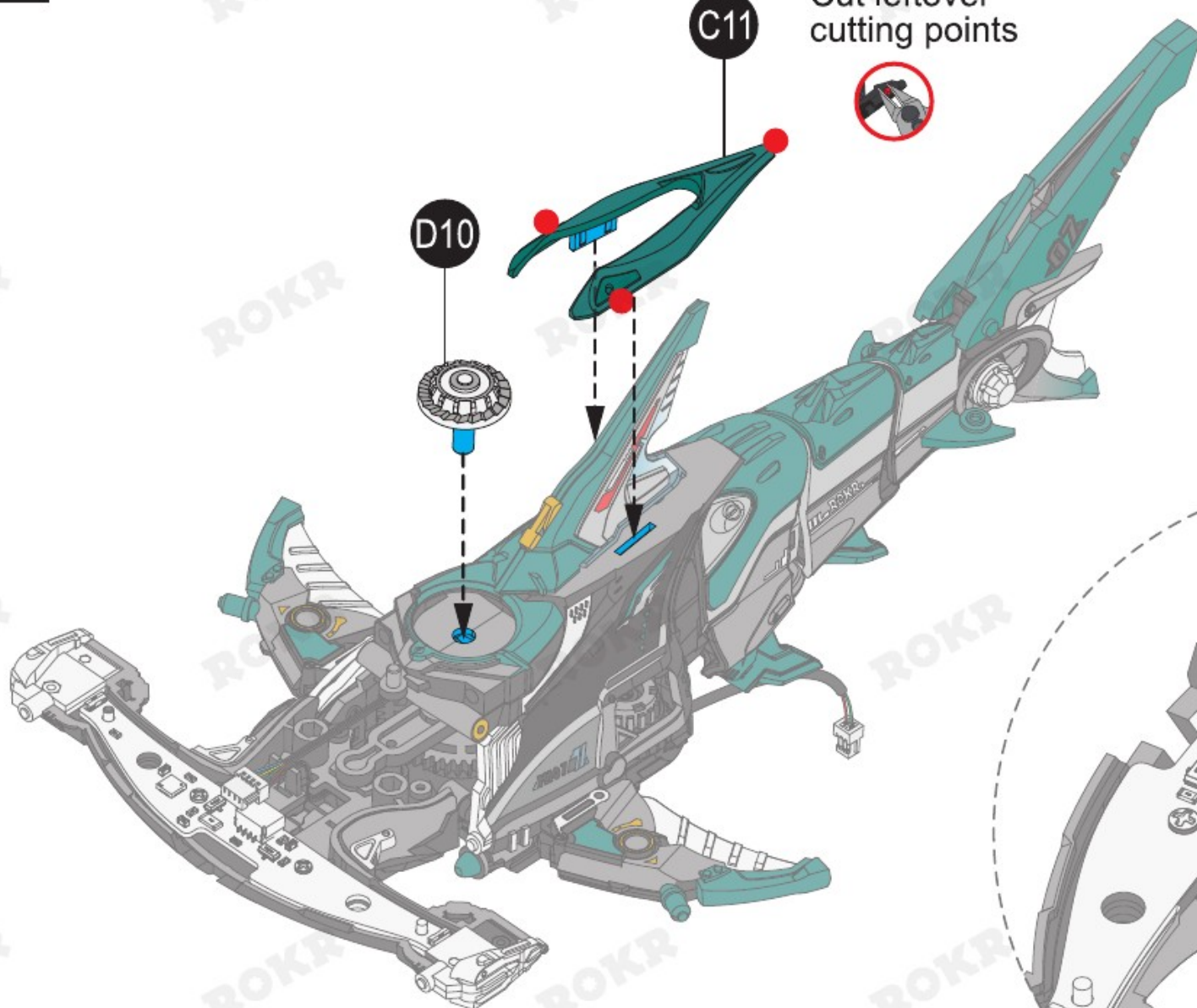
<3>

Cut leftover cutting points

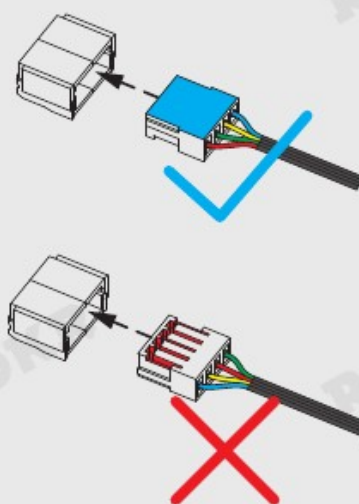


C11

D10



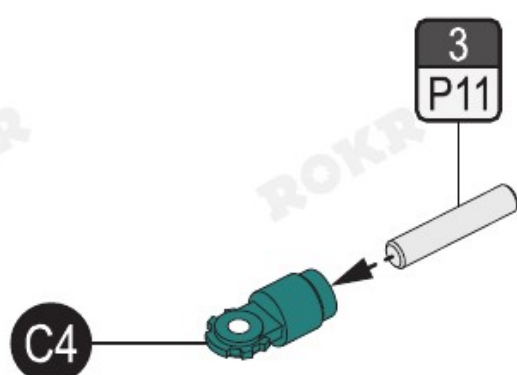
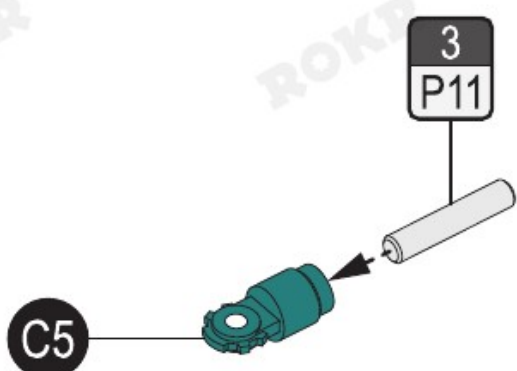
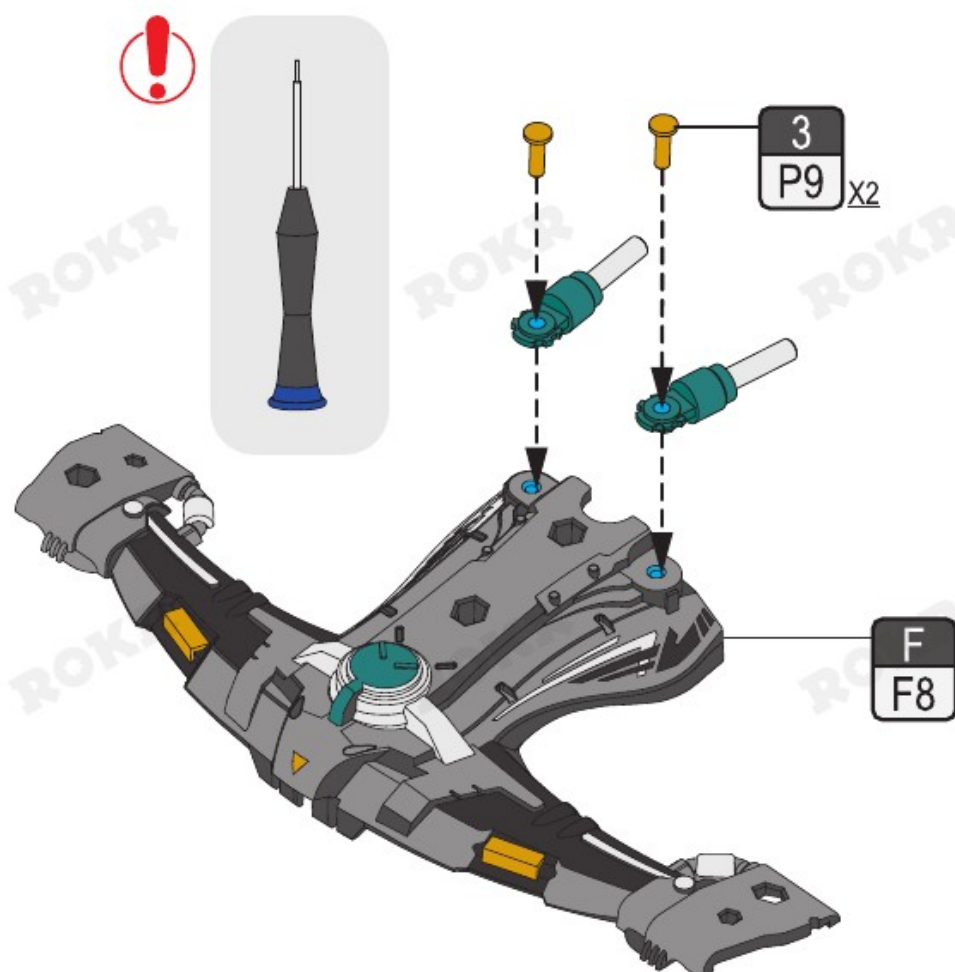
安装时注意
端子朝向



Insert the terminal.

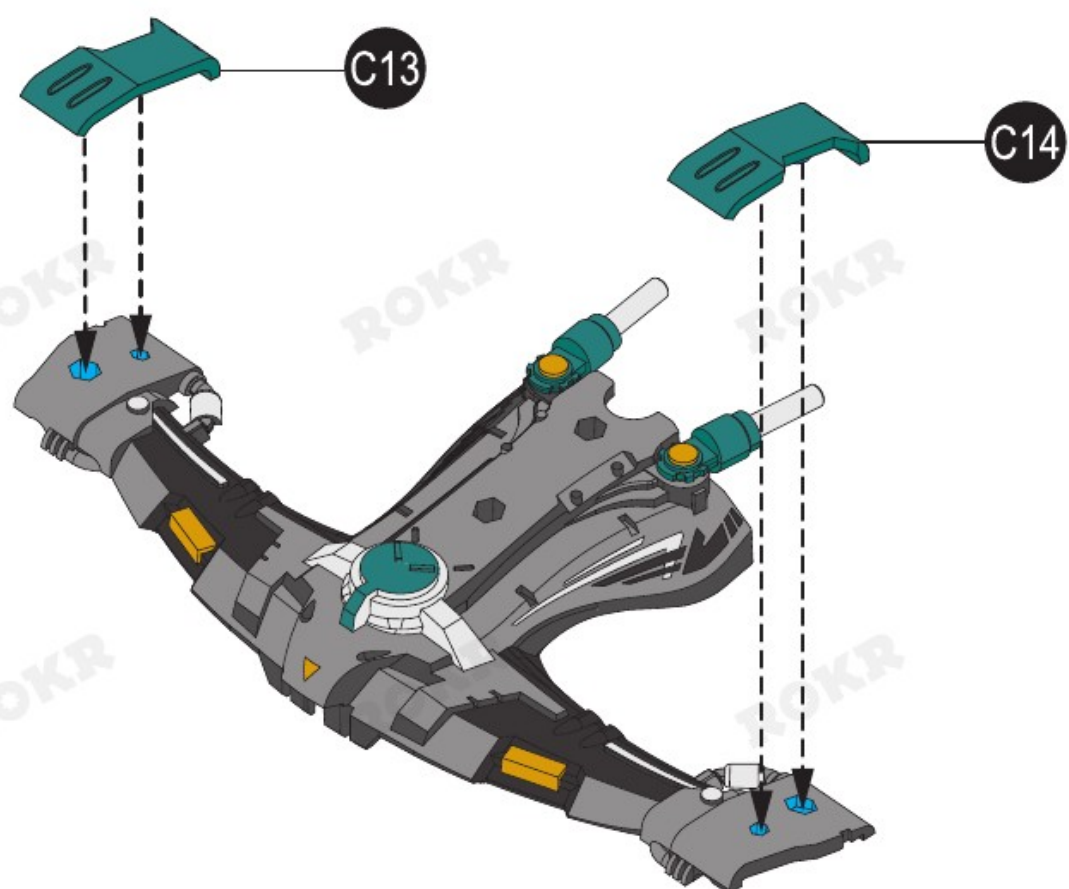
6

<1>

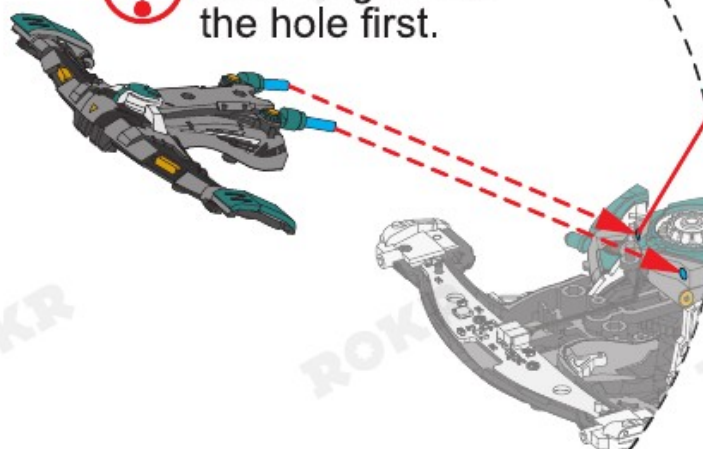
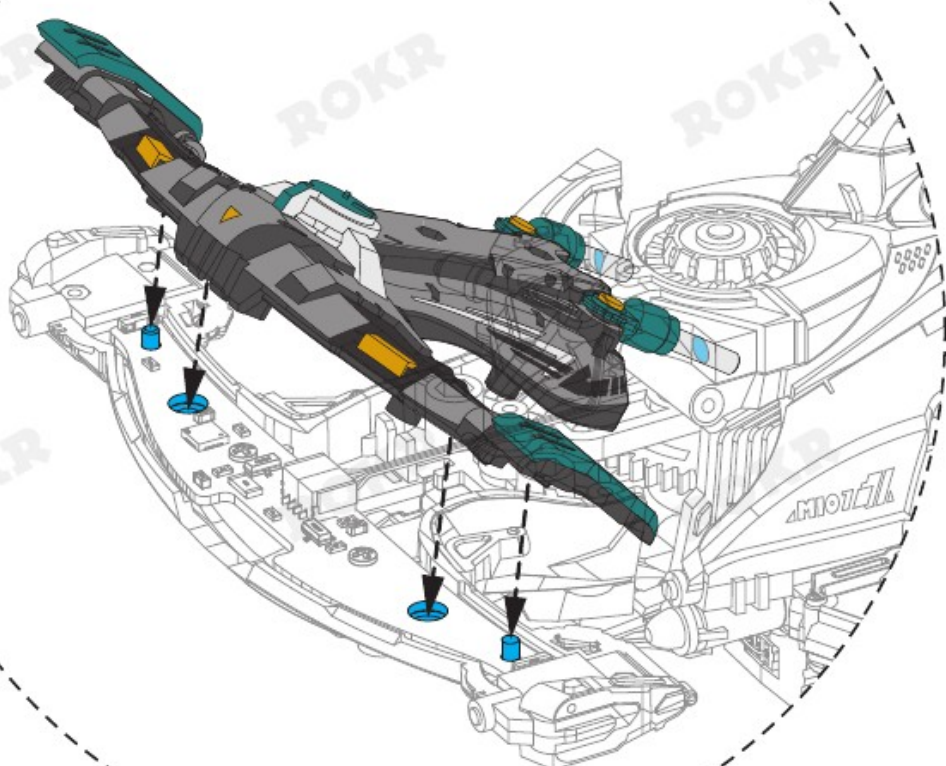
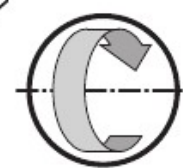


6

<2>

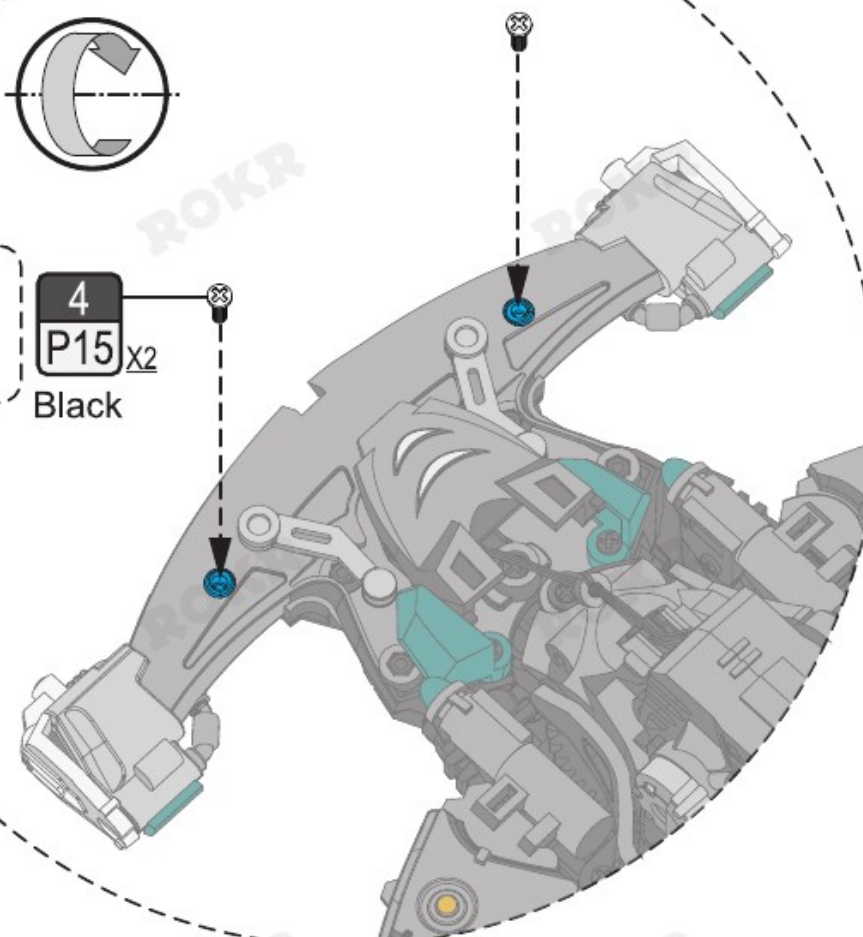


Insert the steel shaft
at an angle into
the hole first.



5mm
1:1

4
P15 x2
Black



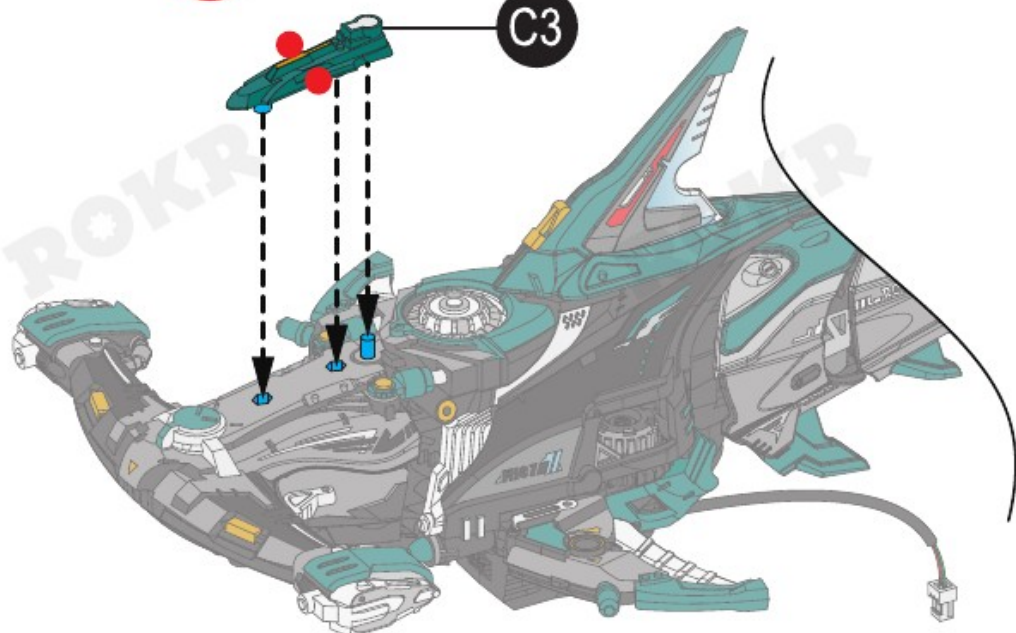
6

<3>



Cut leftover cutting points

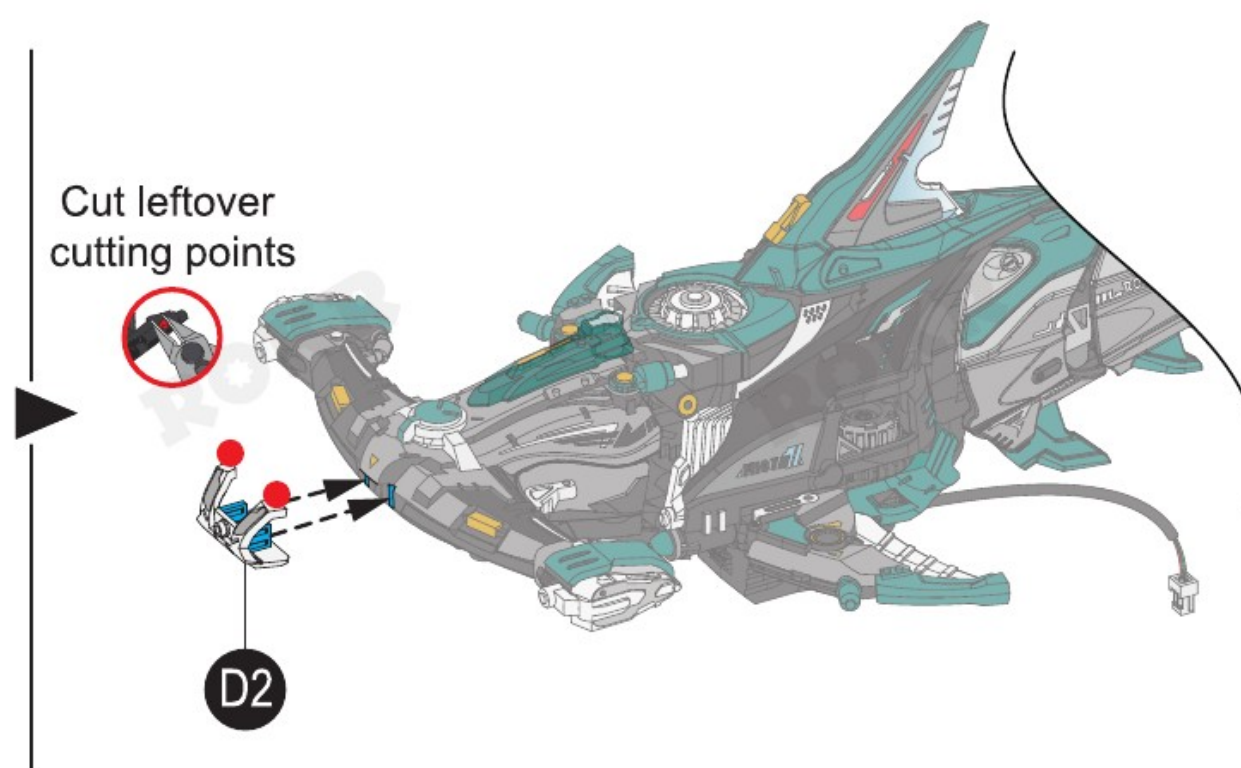
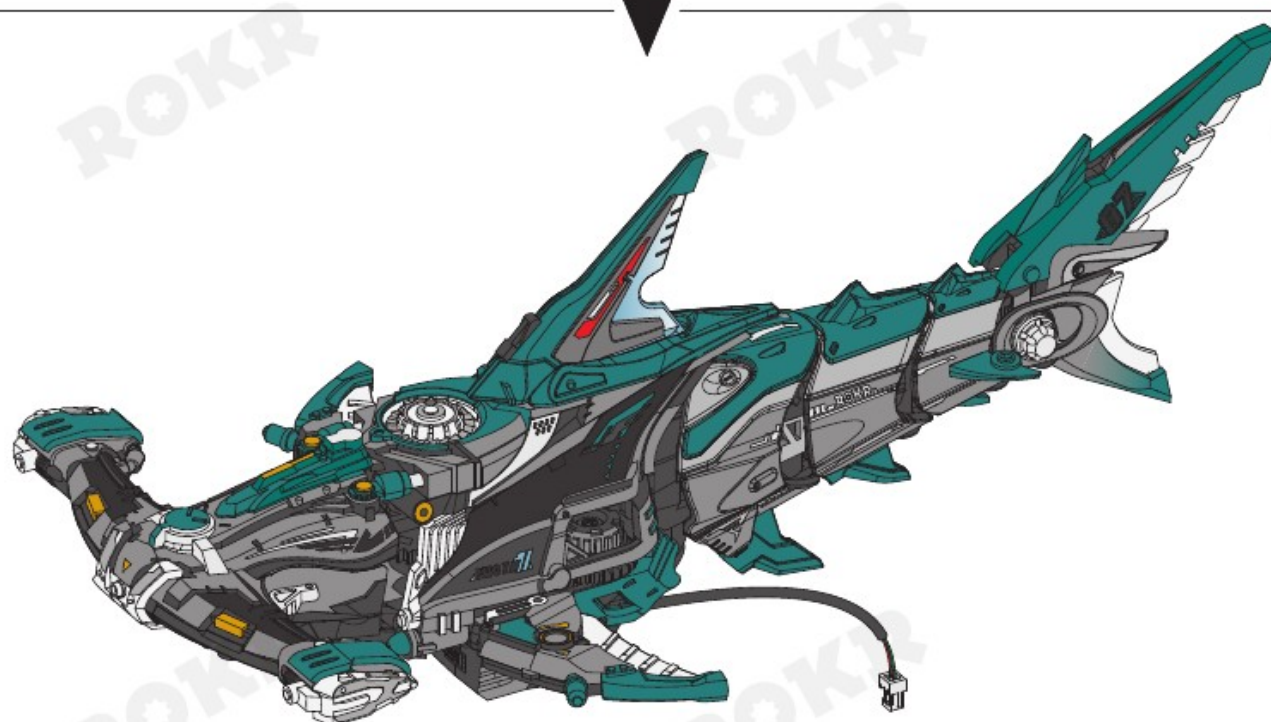
C3



Cut leftover cutting points

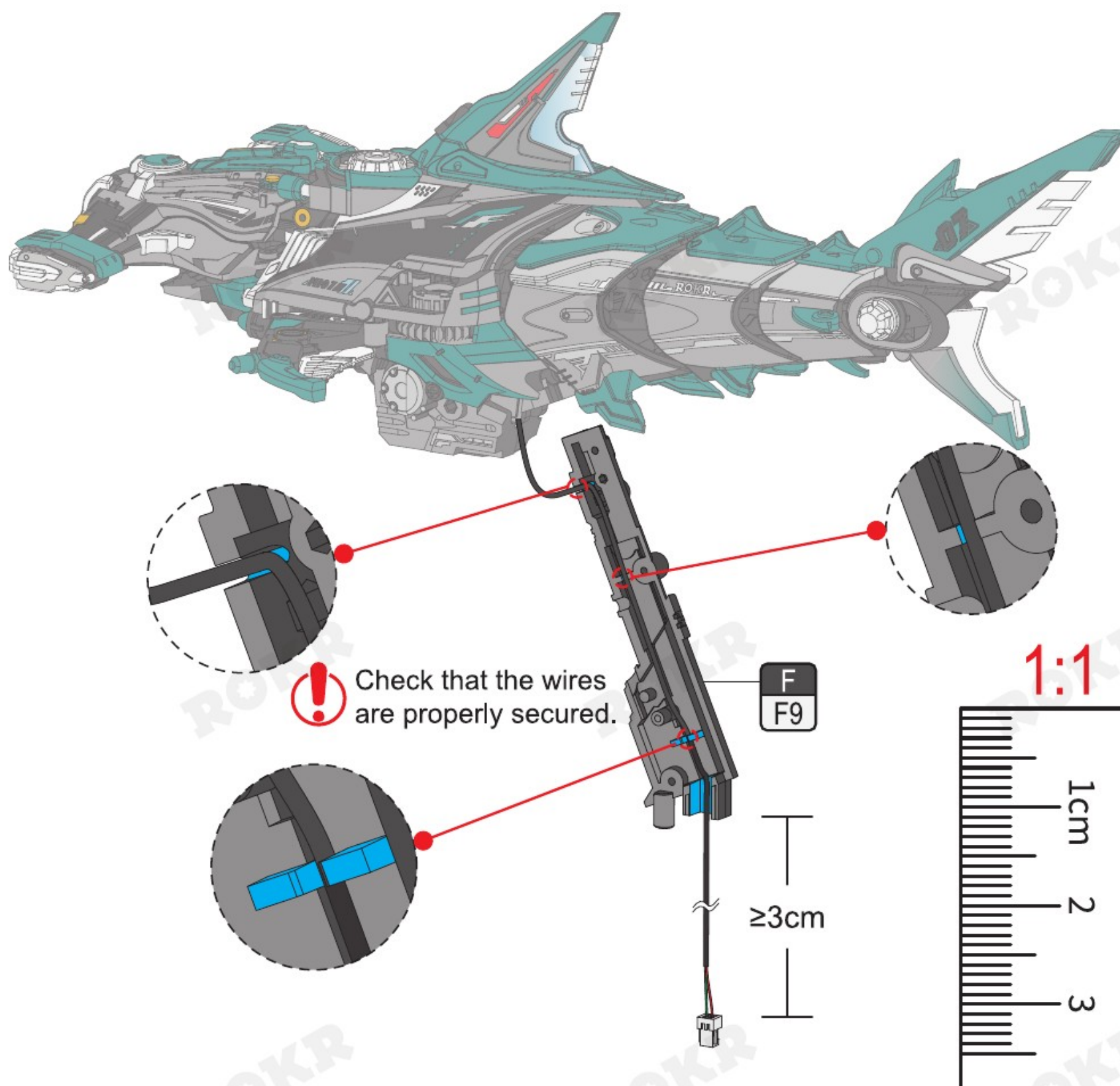


D2



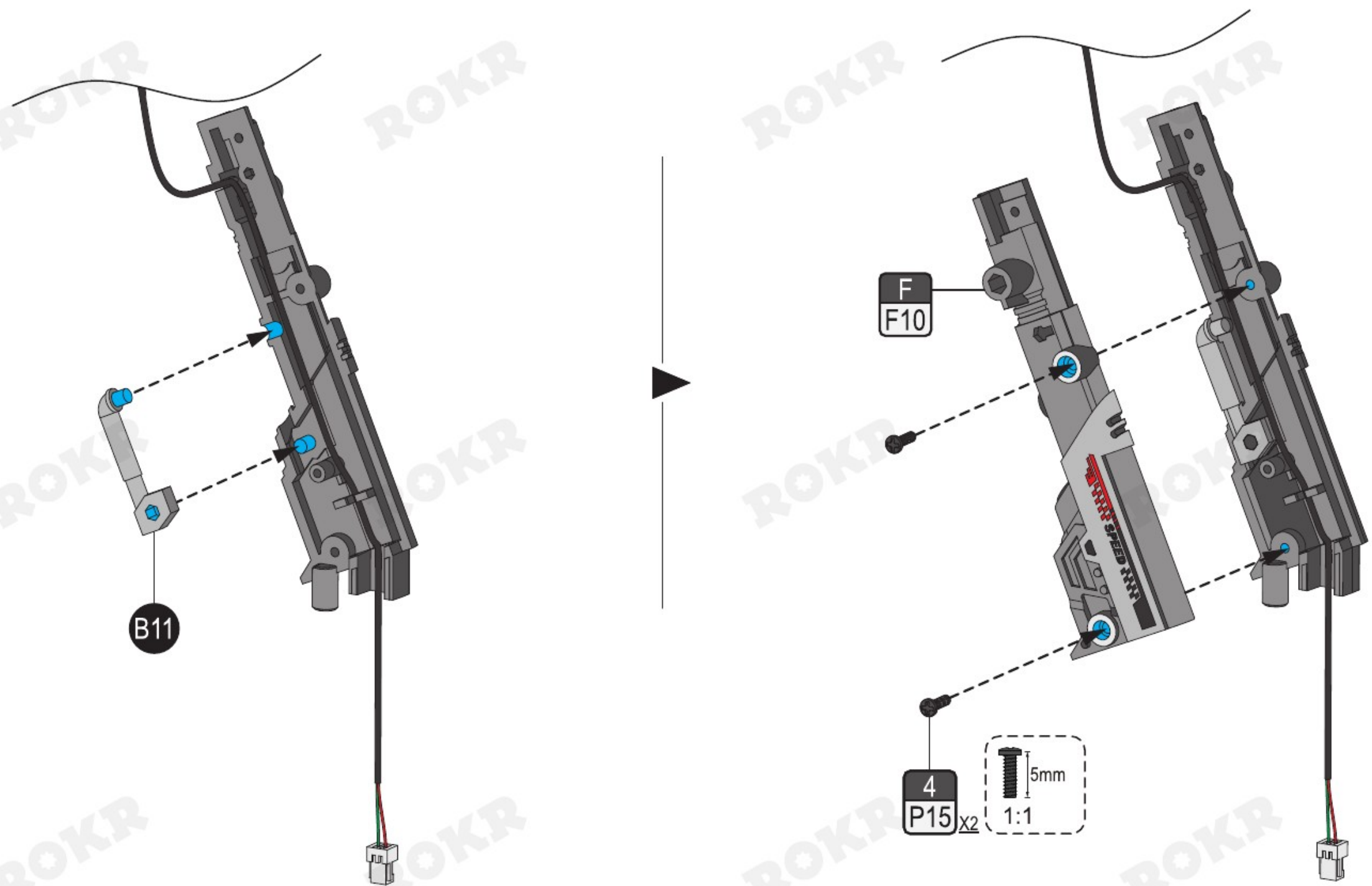
7

<1>



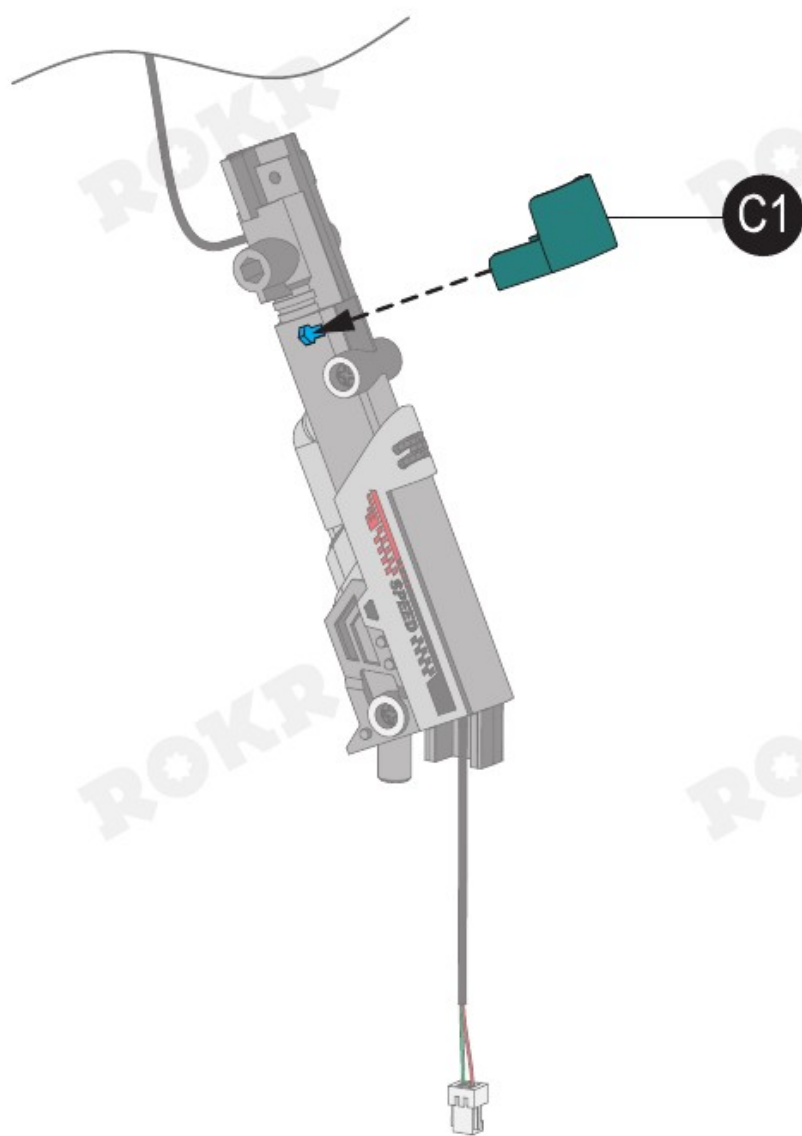
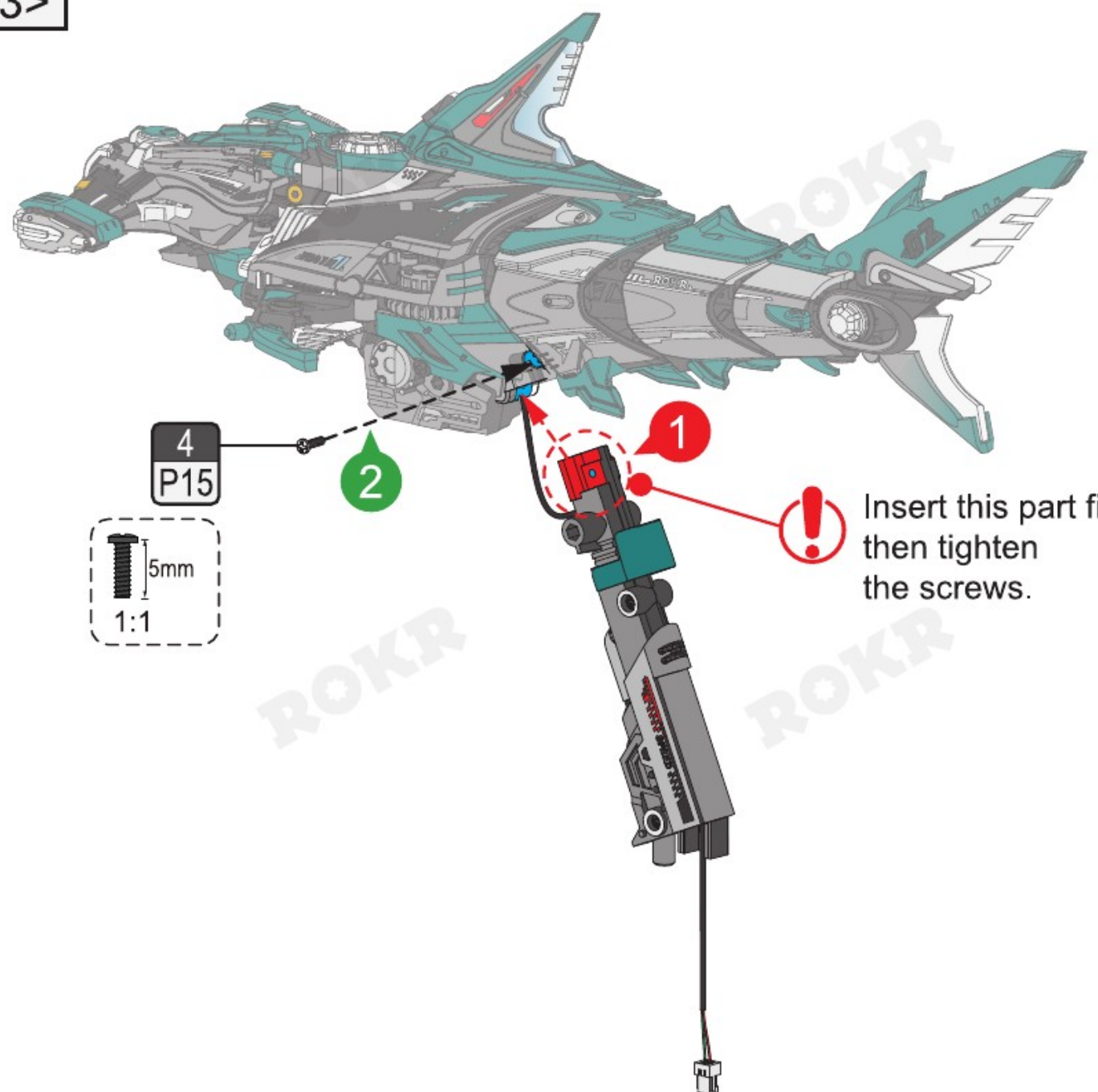
7

<2>



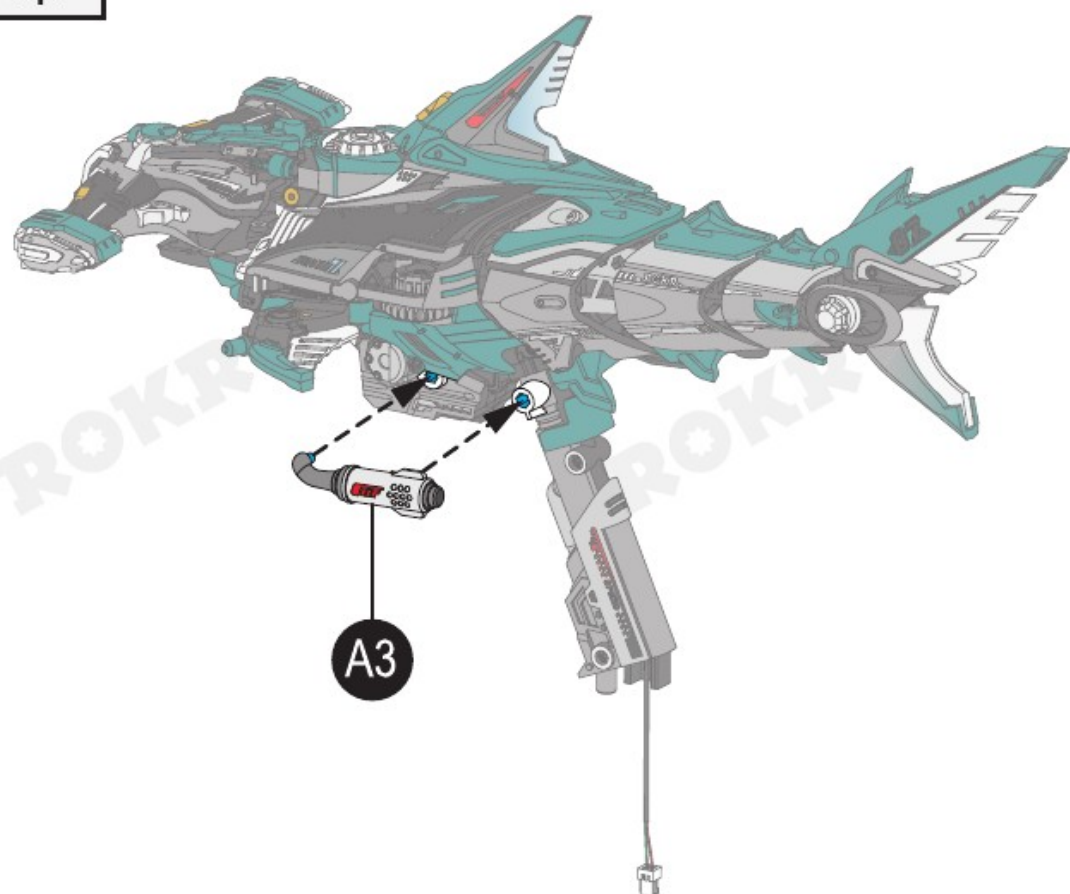
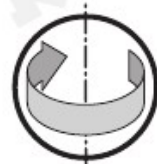
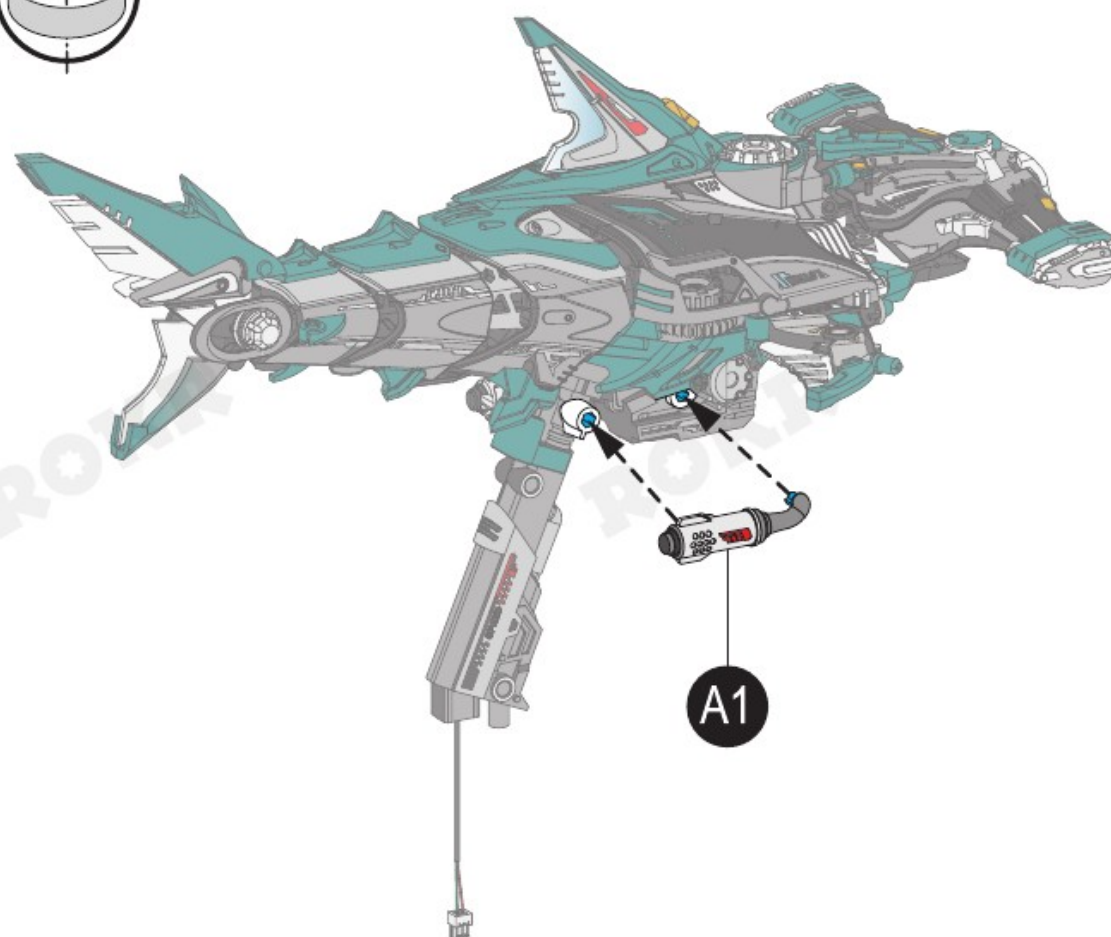
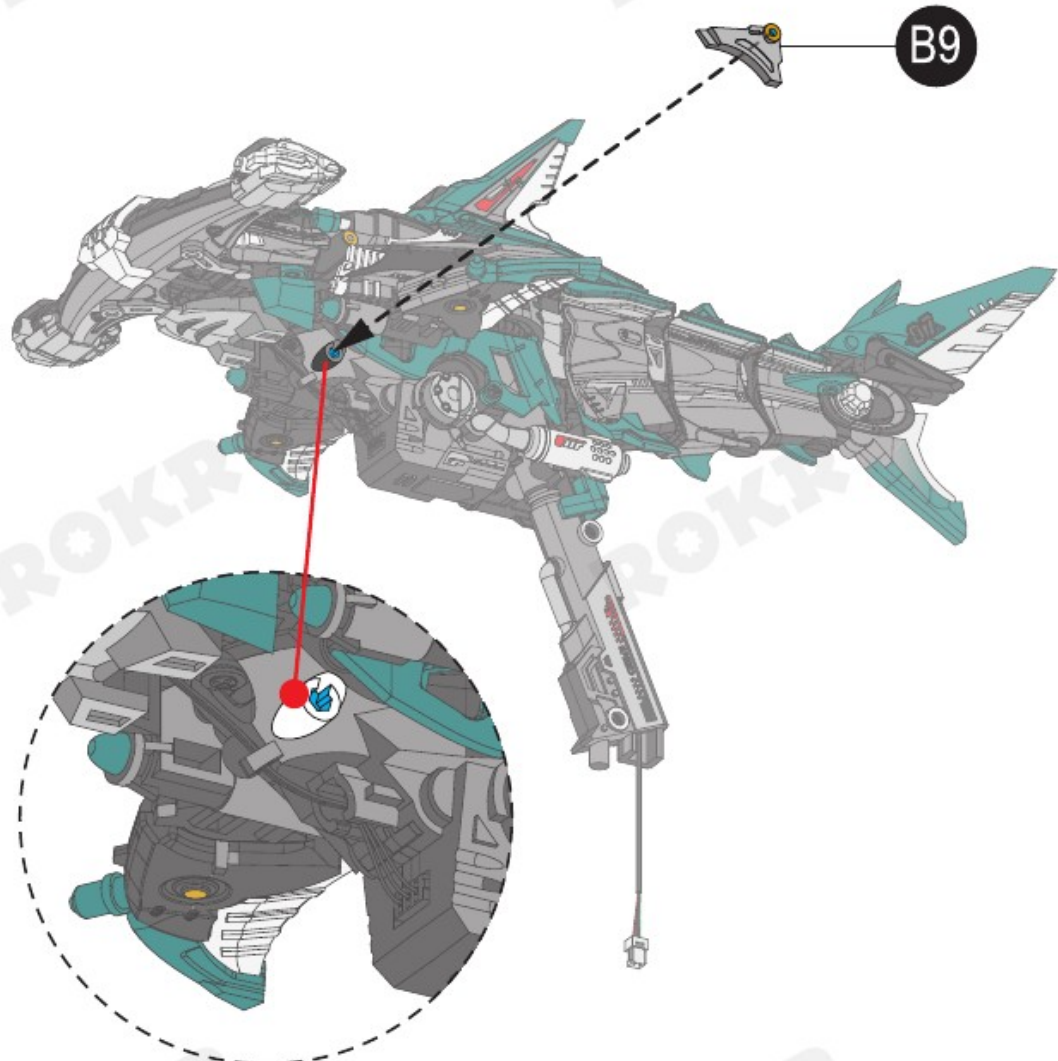
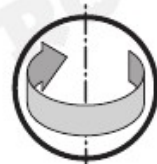
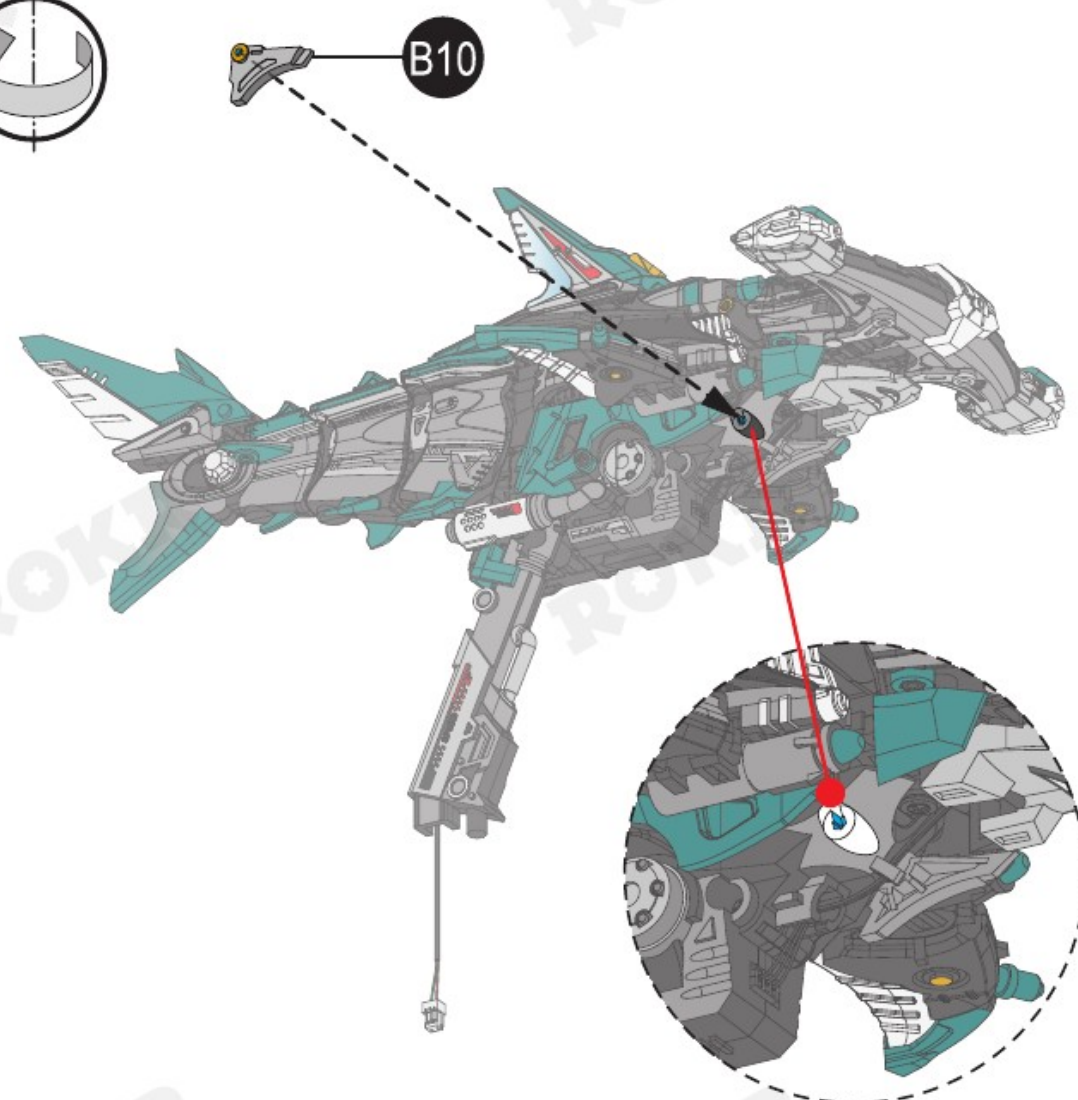
7

<3>



7

<4>

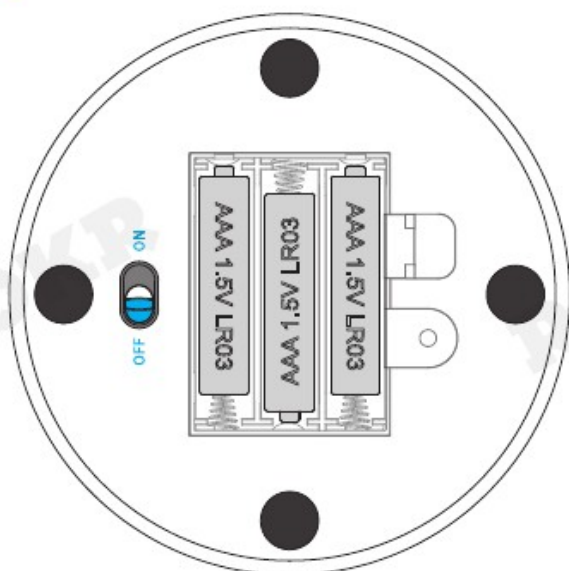


8

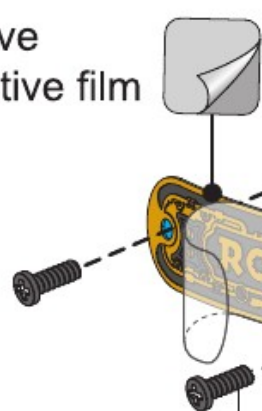
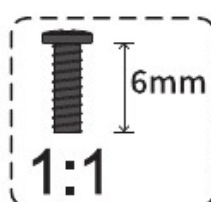
<1>



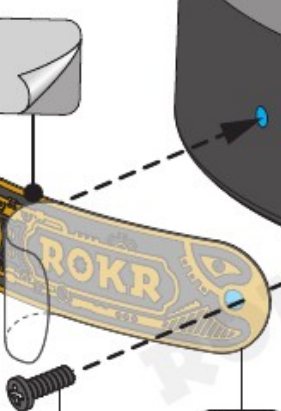
Install 3 "AAA/LR03/AM4 1.5V" batteries (self-preparation).



Remove protective film



P16

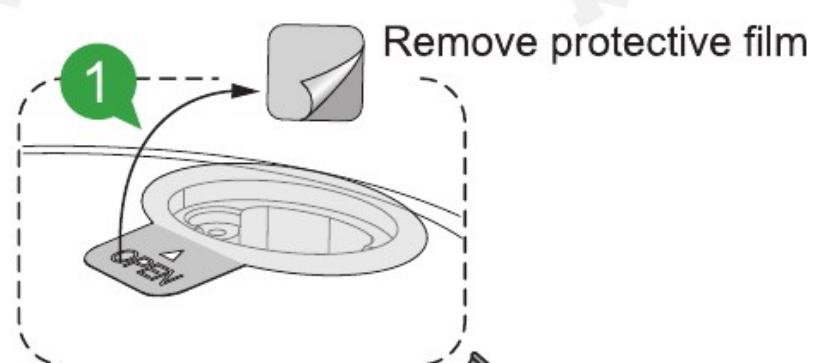
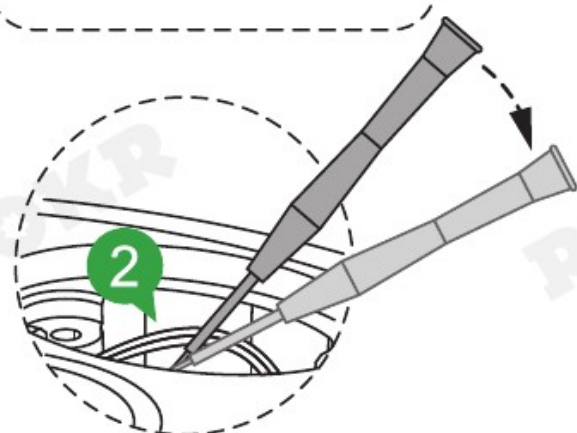


3 P7

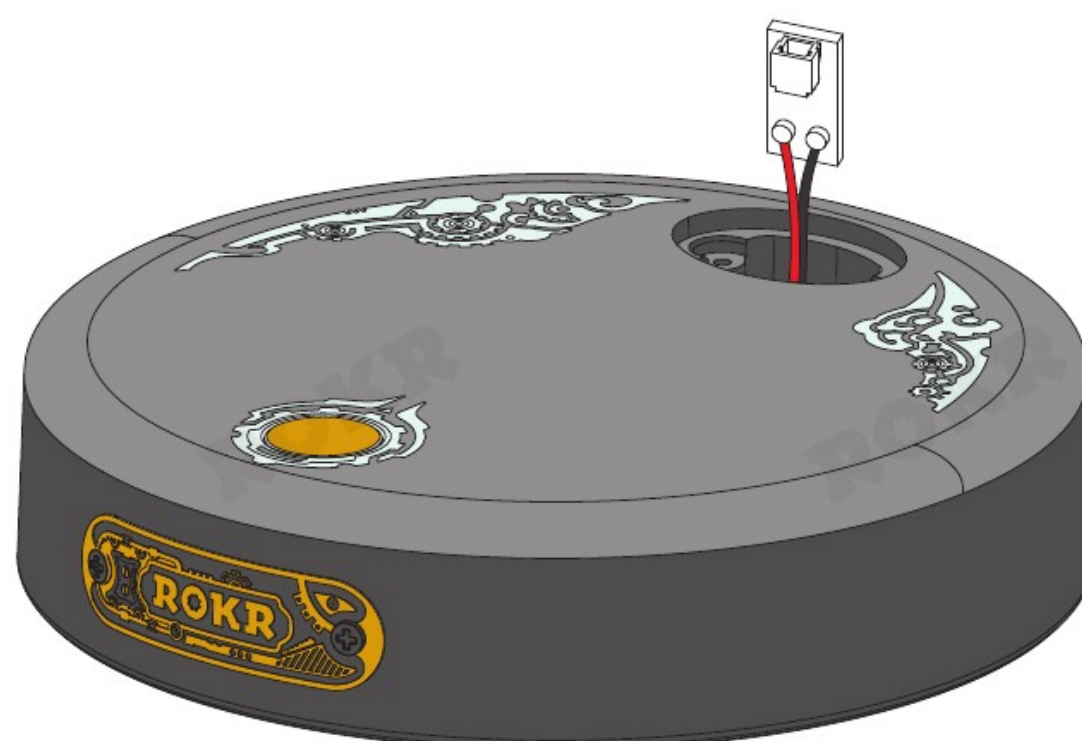
3 P14 X2



Mixing old and new batteries may result in insufficient voltage, preventing electronic parts from working.

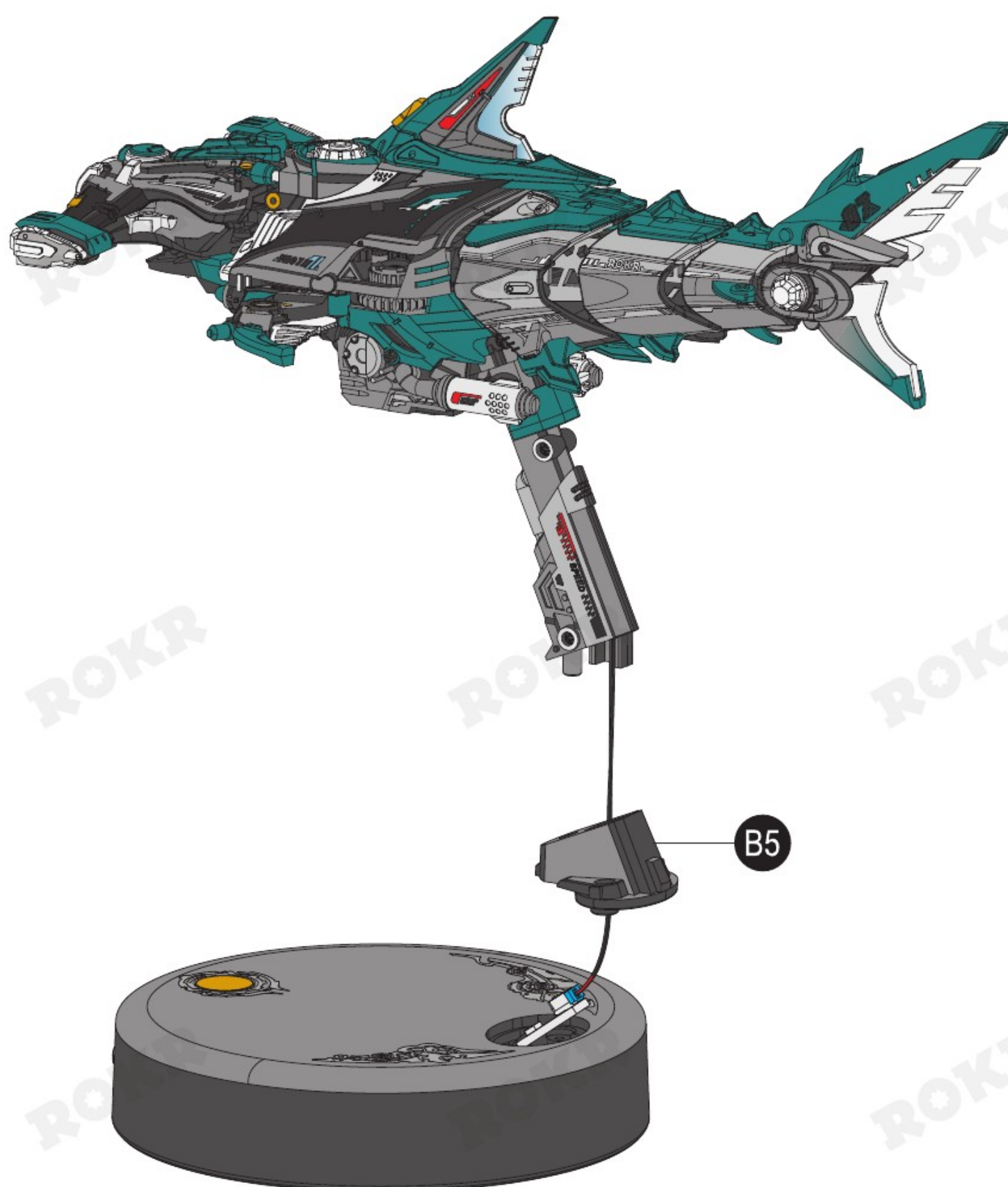


 Pick out the circuit board with the **screwdriver** and note the wires.

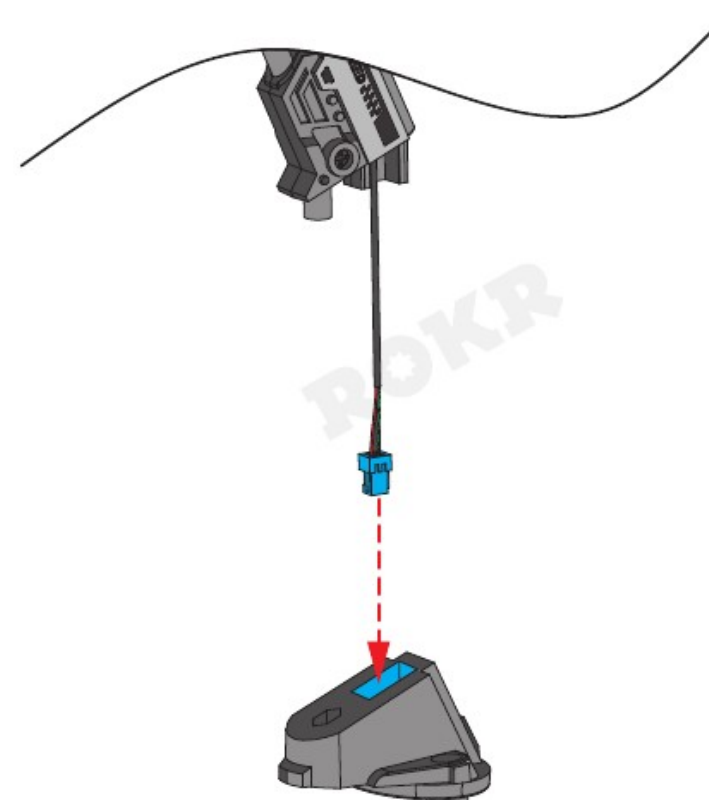


8

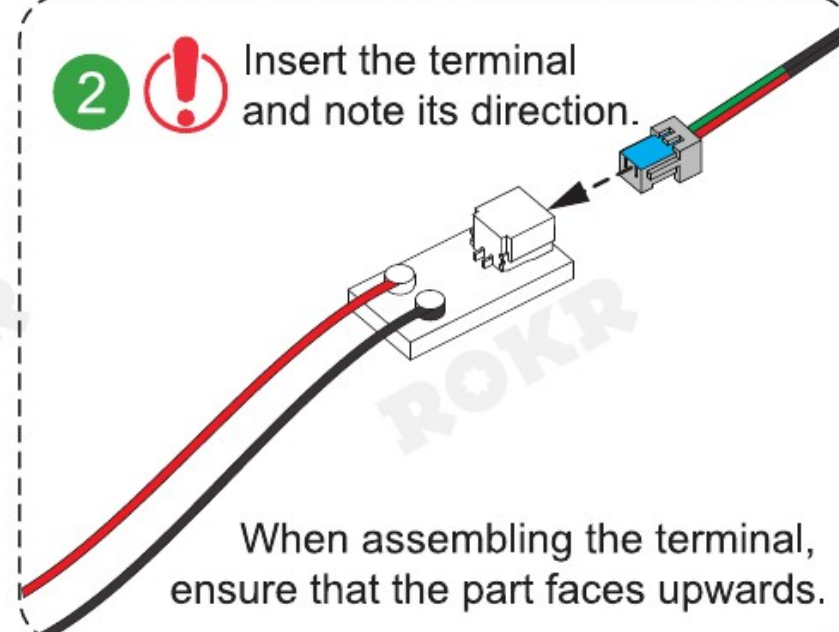
<2>

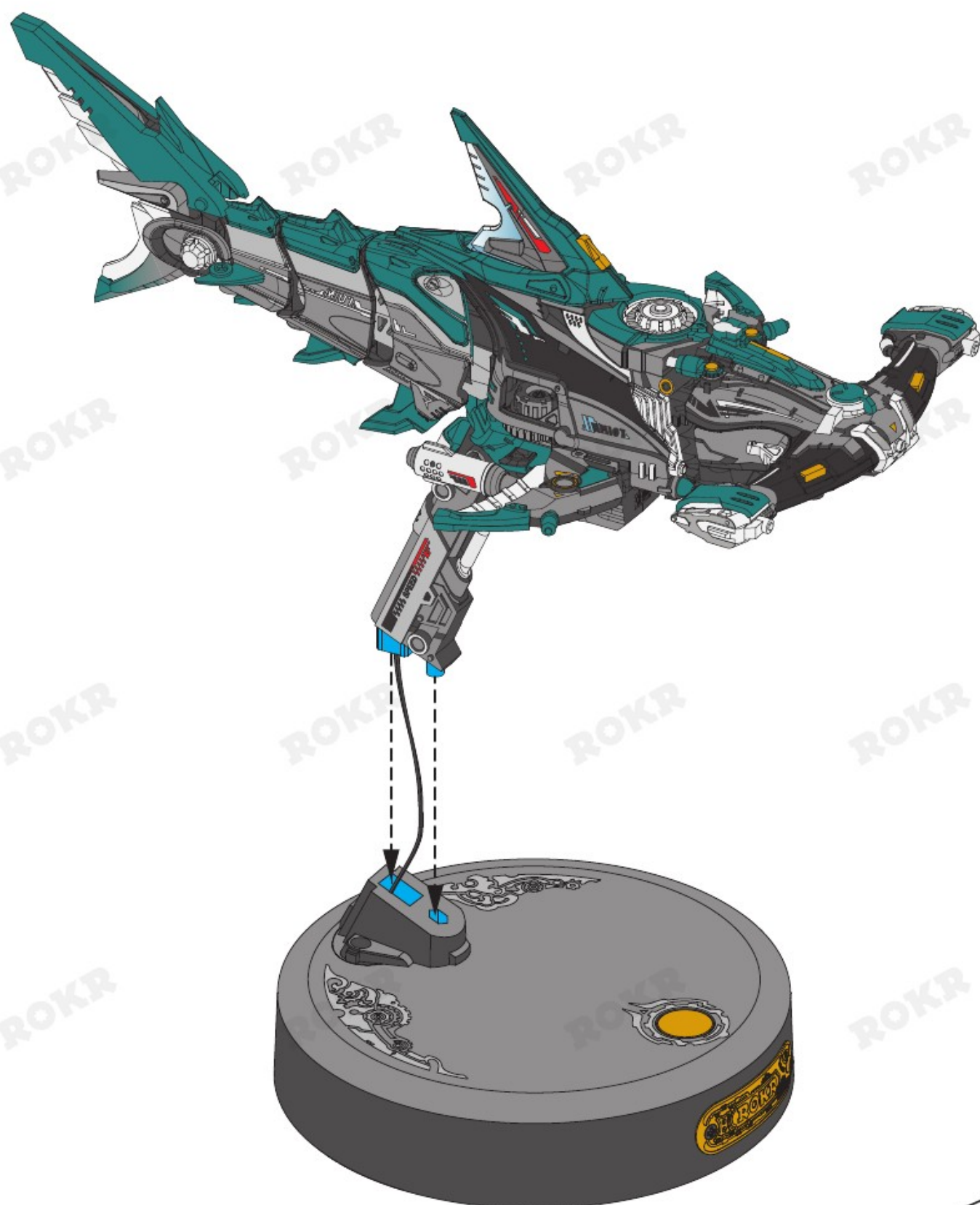


1 Pass the wire through first.

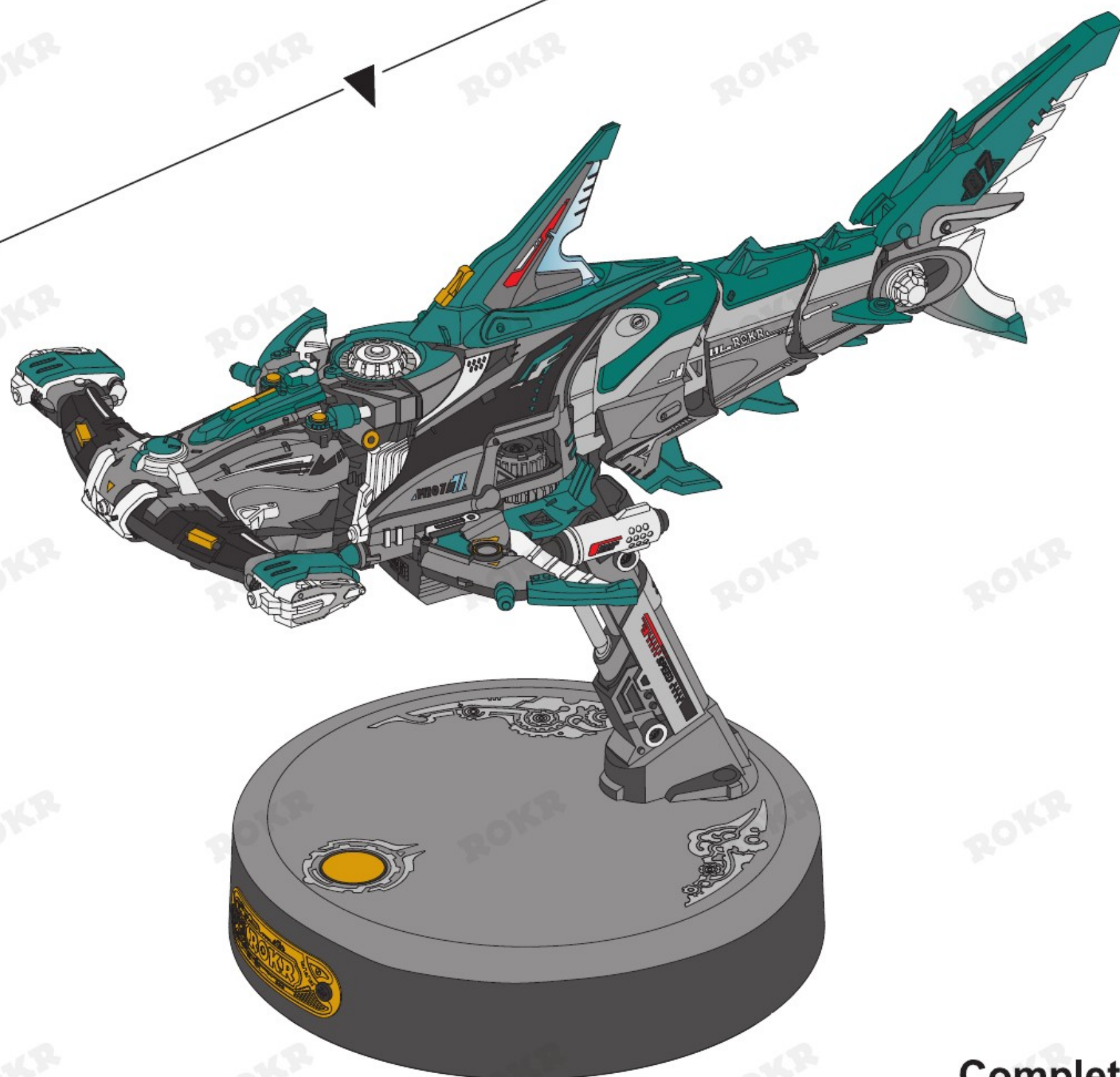


2  Insert the terminal and note its direction.





Scan the QR code
to check troubleshooting methods



Complete.

Deep Sea Hunter, Dynamic Stealth Strike



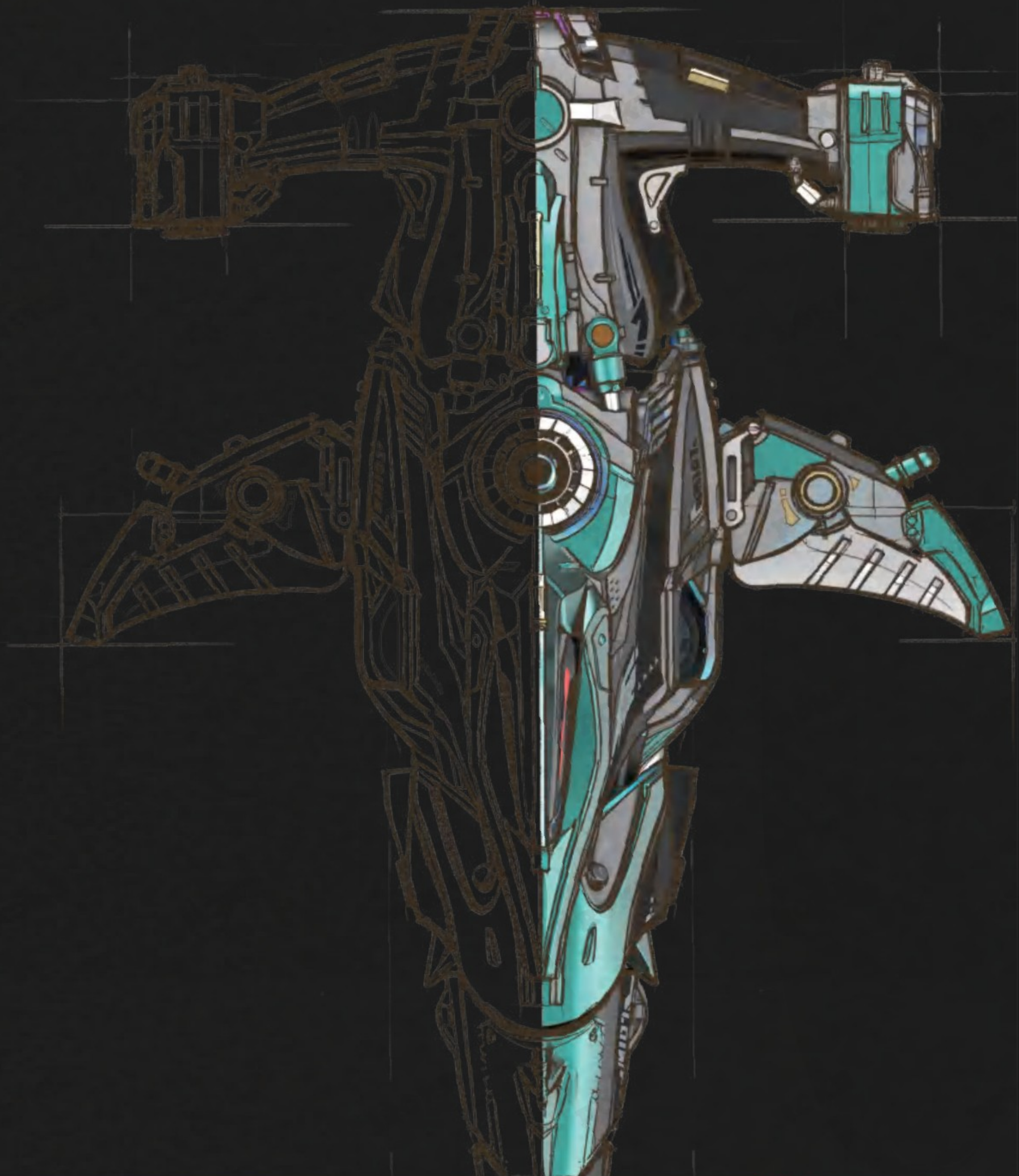
ATTENTION:

1. After starting, it can run continuously for 3 minutes. It will automatically stop, so do not worry about forgetting to turn it off.
2. Low battery may cause the motor to run slowly or stop running. Replace batteries to solve the problem.
3. Keep the toolkit for later maintenance.

HAMMERHEAD SHARK

ROKR

MI07 ROBOBIO



49.1MI070.100

ROKR Facebook



www.robotime.com

