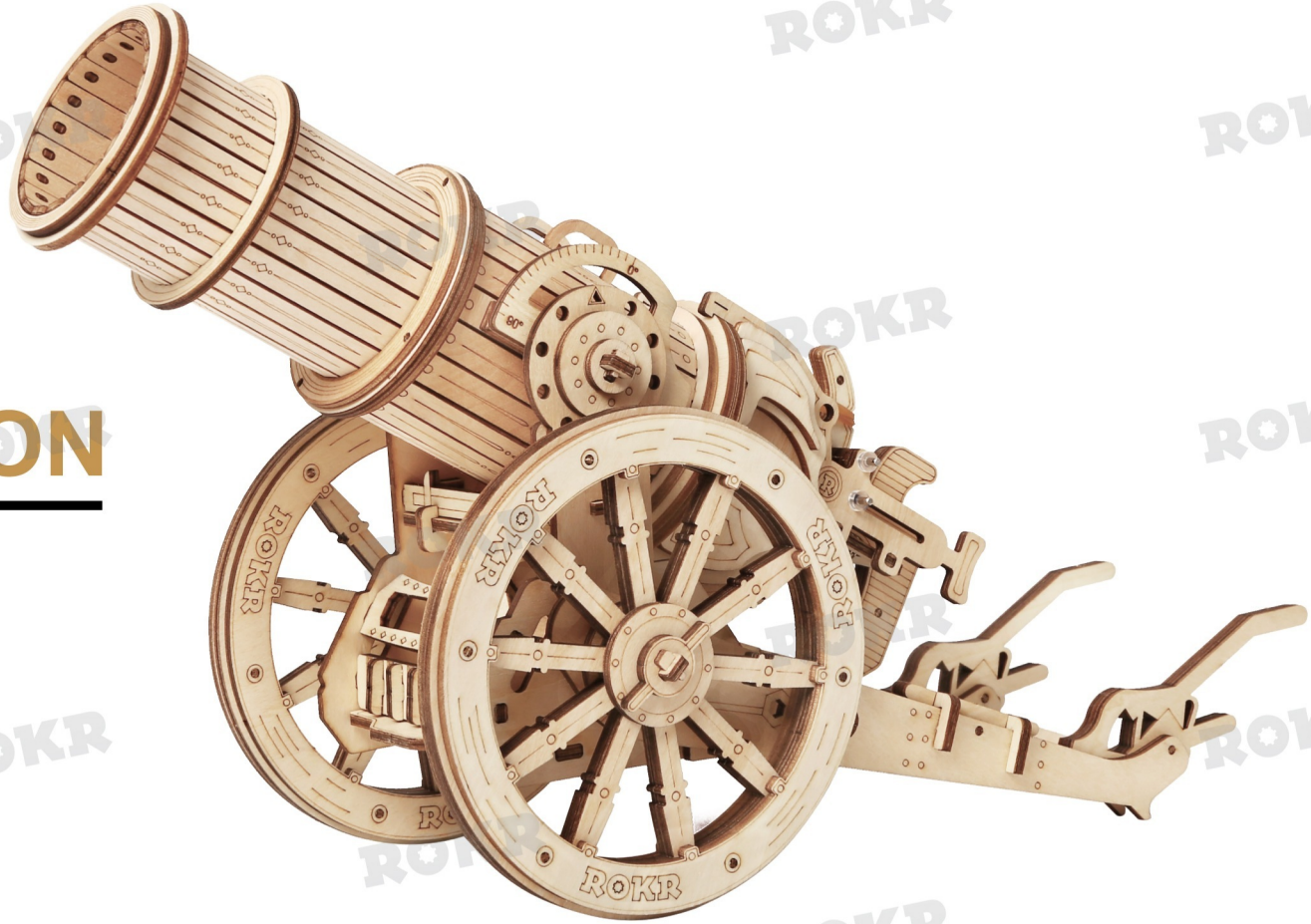
ROKR

MEDIEVAL WHEELED CANNON

KW801

3D WOODEN PUZZLE

MECHANICAL MODELS



ASSEMBLY INSTRUCTION

WARNING:

The product is for people who **include and over 14 years old.**
Kids should assemble under the guidance of adults.

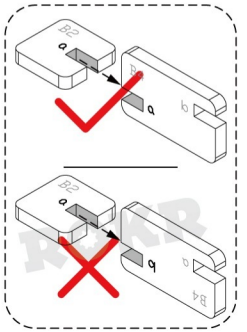
MAINTENANCE:

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

ATTENTION

Product Display

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.



*CUSTOMER SERVICE

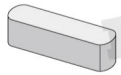
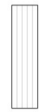
ROKR Facebook: @rokrofficial Email: service@robotime.com
Please contact us on Facebook or email if you have any questions.

FAQ:

Problem	Cause	Solution
The trigger doesn't pull smoothly	1.No wax with part C2 and F2. 2.No wax with combined parts f and g.	According to step 5, wax the parts as shown in the instructions.
Unable to fire shells	The screw P1 is too tight, blocked the launch of the shell.	Loosen the screw a little.

Special attention in assembly
Wax the gray parts with remind
Complete 2 same parts
Perspective changed
Printed side
Blank side
Step 1
Step 2

Parts List *Due to customs policy in international shipping, the wax and glue may not be included. Please prepare them yourself.

Item	Cross screw	O-ring	Spring	Transparent sleeve	Steel shaft	Rubber band	Wax	Screwdriver	Double-sided tape	Pingpang ball
Part number	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
Illustration										
Quantity	20	2	2	4	2	1	1	1	1	5

Note:



Spare parts of B8

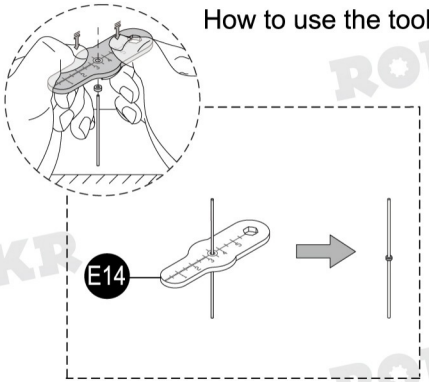


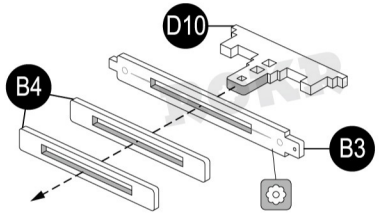
Spare parts of C12

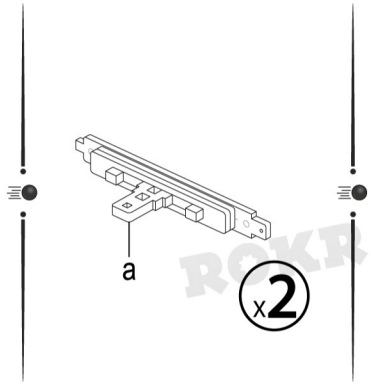
1

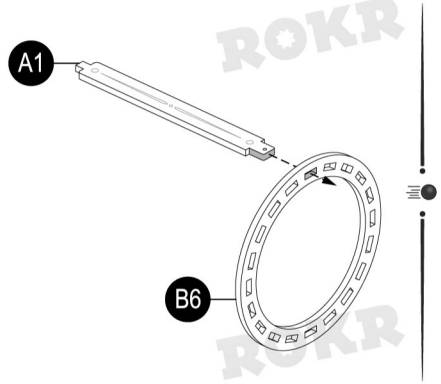
- A1
- B2 x2
- B3 x2
- B4 x4
- B6
- D10 x2

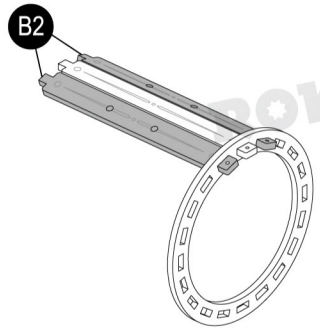
How to use the tool:





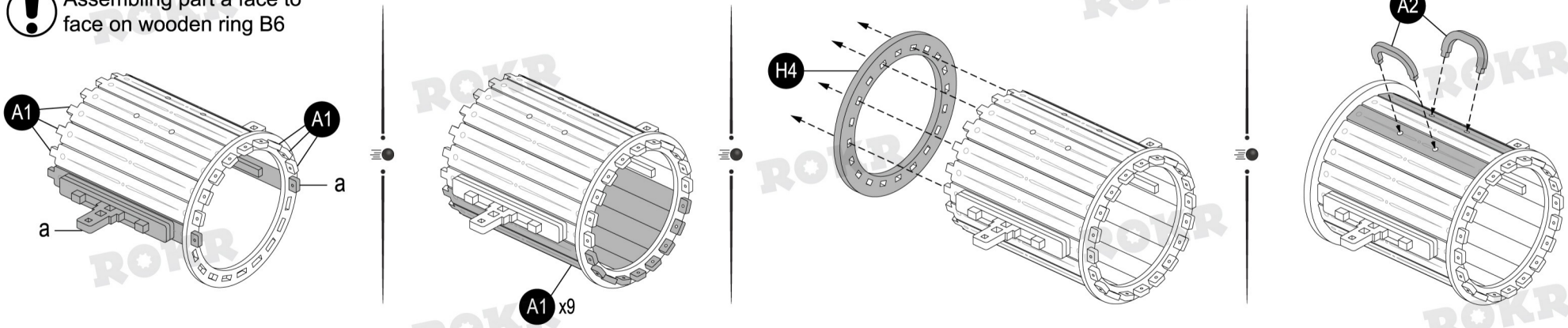






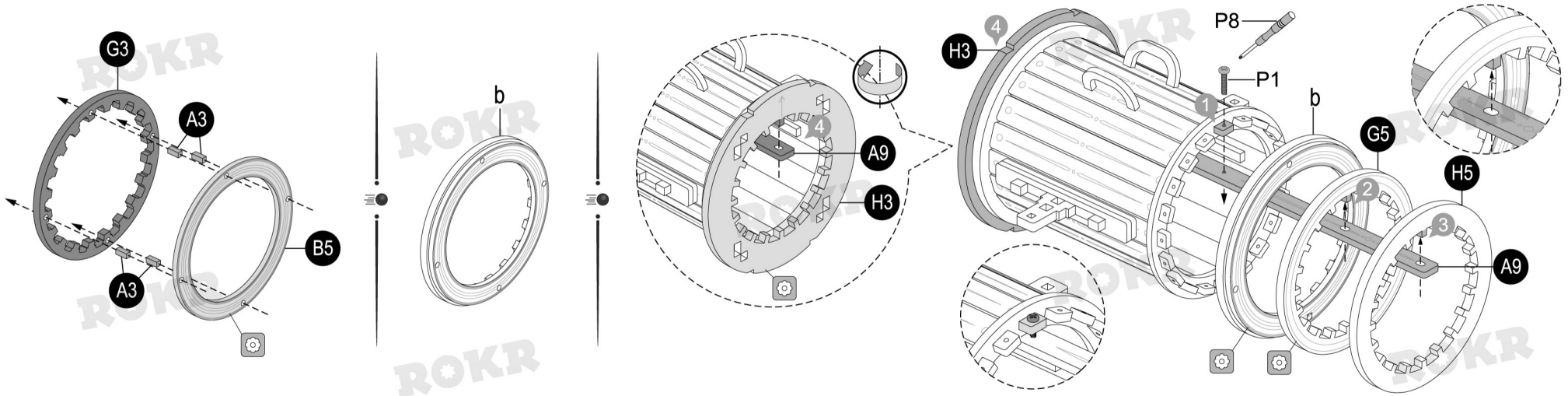
A1 x15
A2 x2
H4

Assembling part a face to face on wooden ring B6

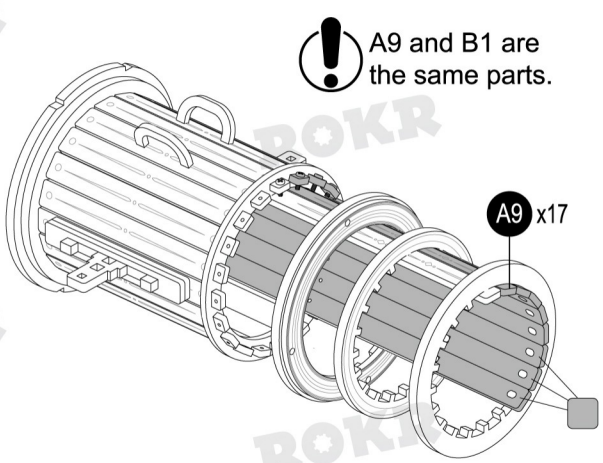


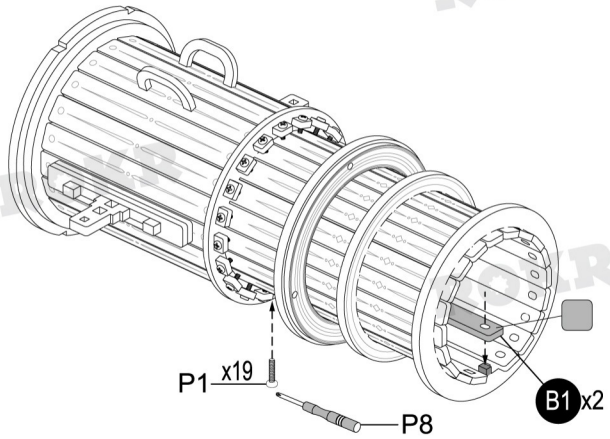
2

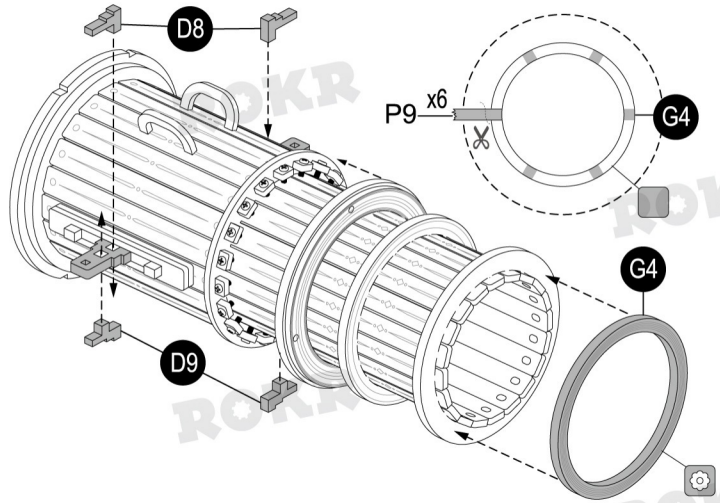
A3 x4
A9
B5
G3
G5
H3
H5
P1
P8



A9 x17
B1 x2
D8 x2
D9 x2
G4
P1 x19
P8
P9

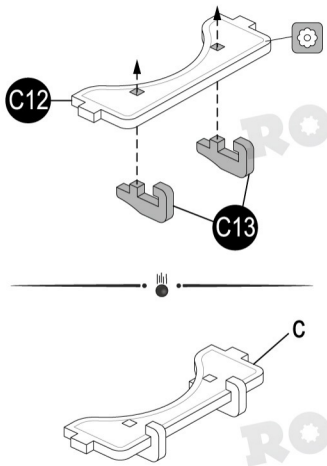


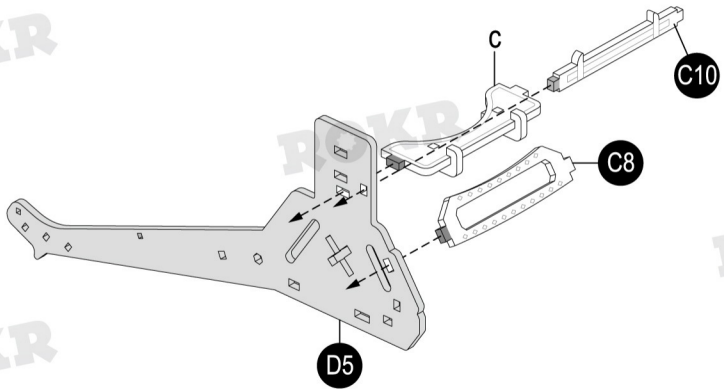


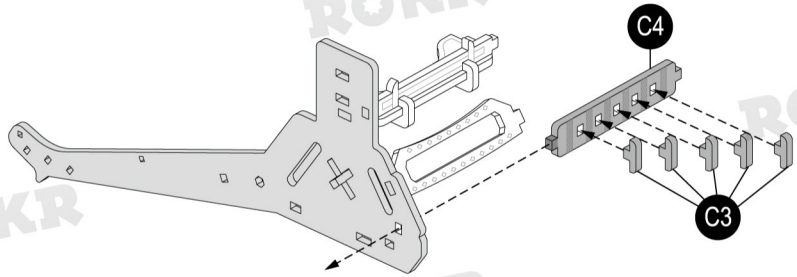


3

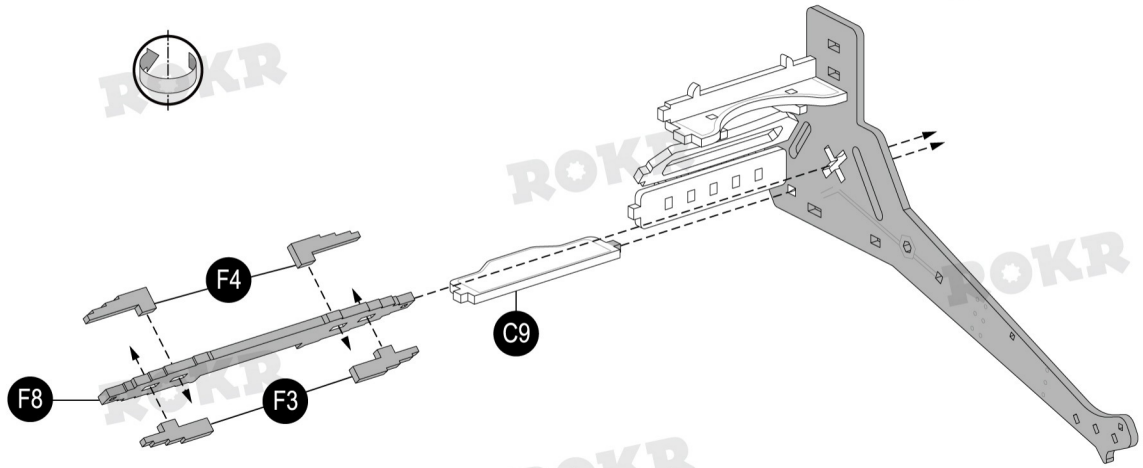
C3 x5
C4
C8
C10
C12
C13 x2
D5

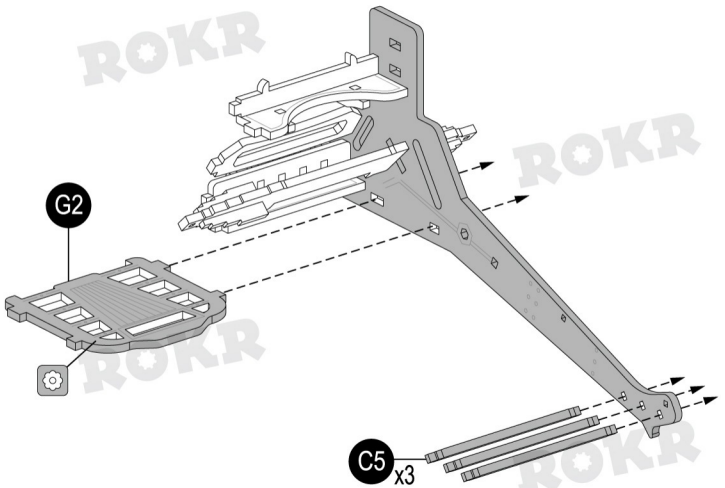




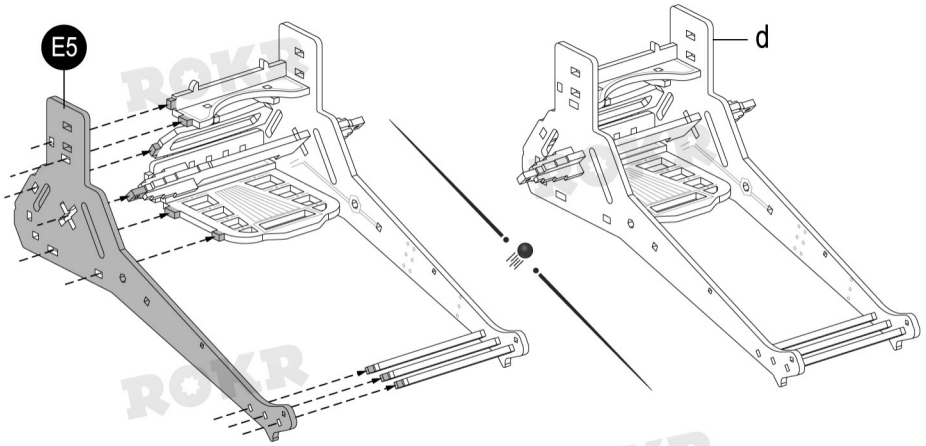


C5 x3
C9
F3 x2
F4 x2
F8
G2



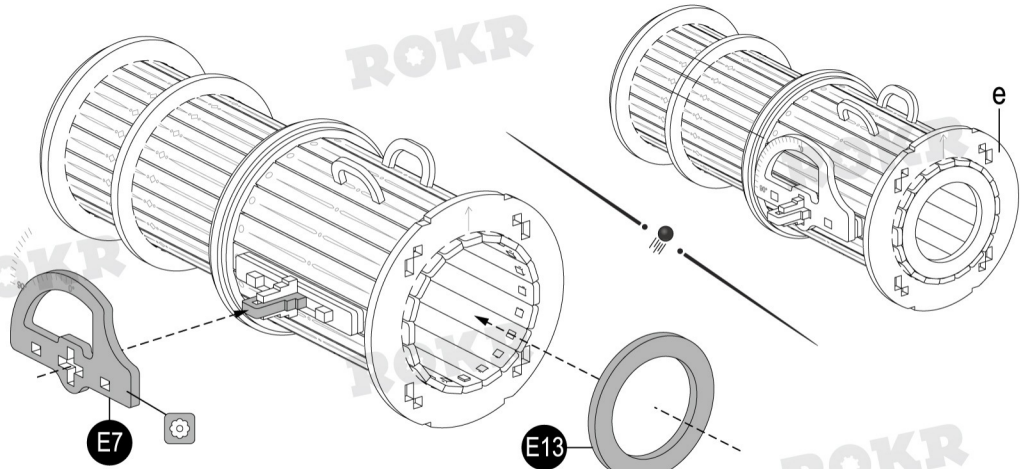


E5

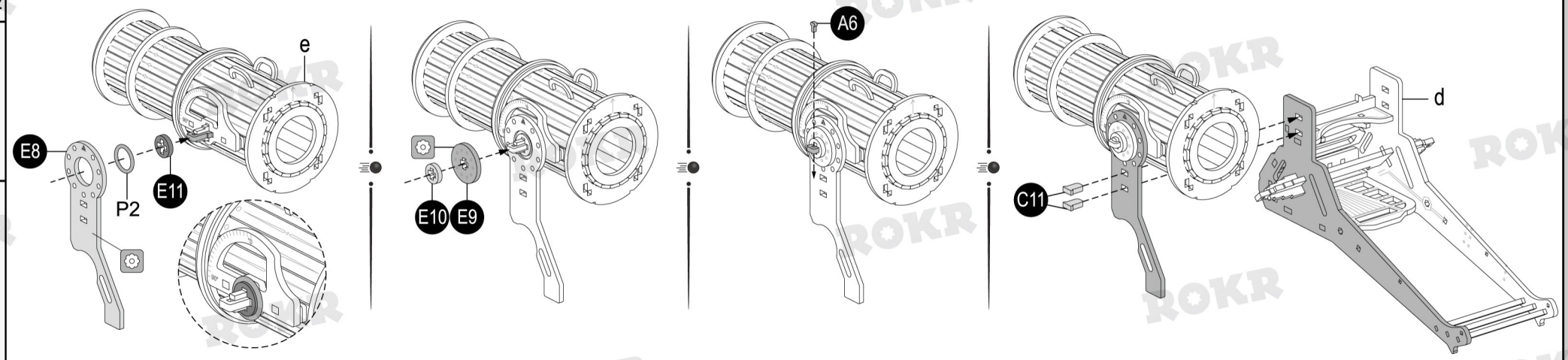


4

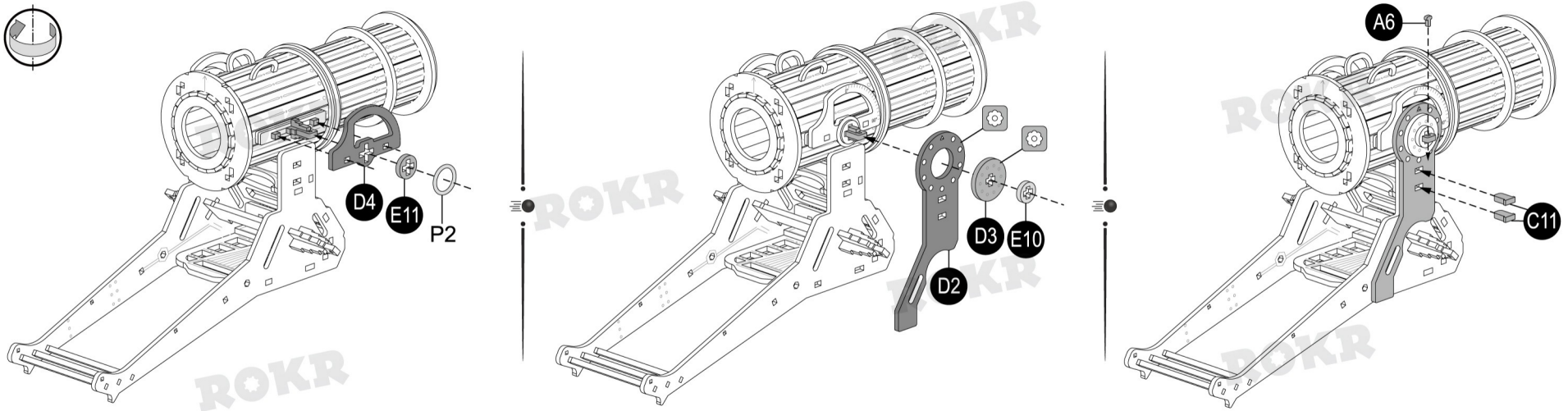
E7
E13



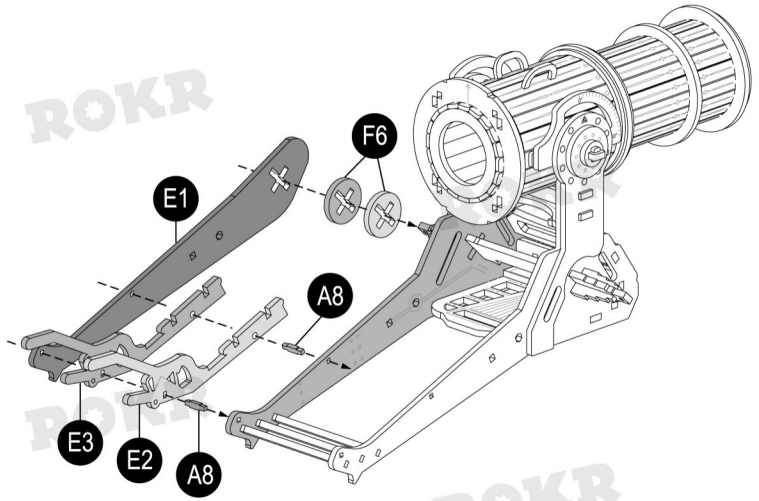
A6
C11 x2
E8
E9
E10
E11
P2

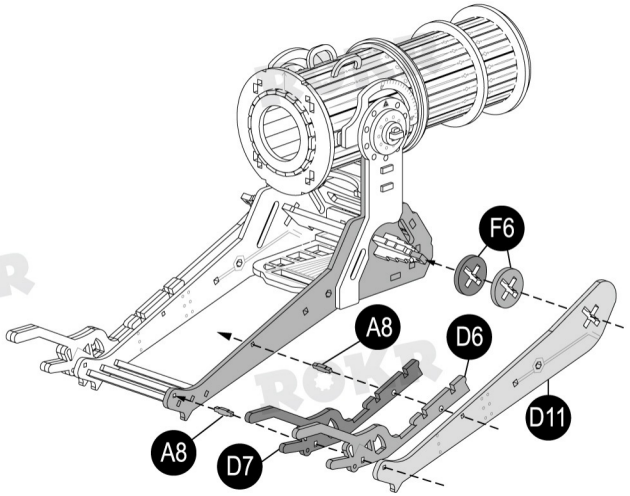


A6
C11 x2
D2
D3
D4
E10
E11
P2

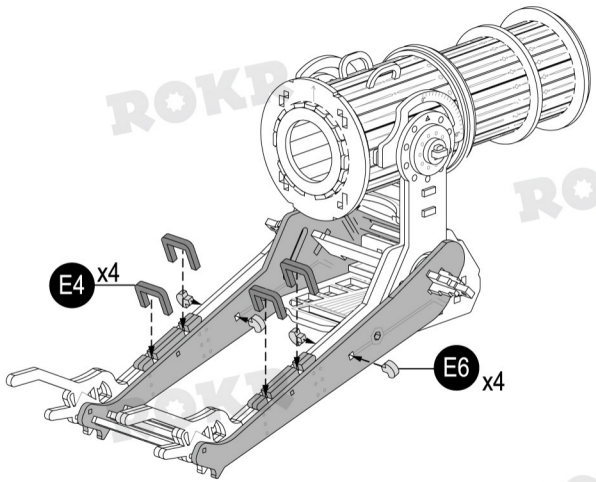


A8 x4
D6
D7
D11
E1
E2
E3
F6 x4



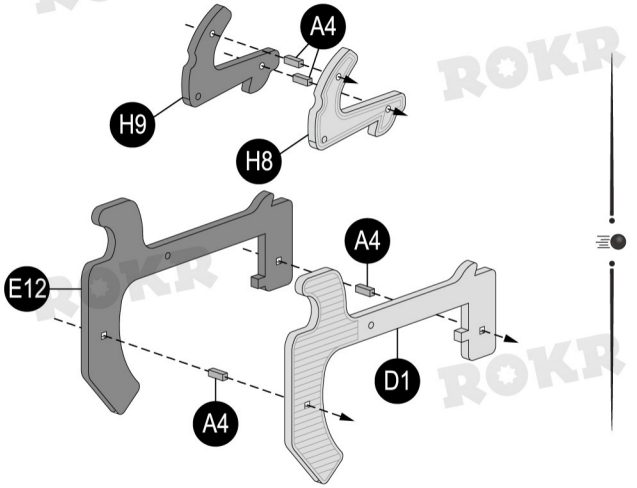


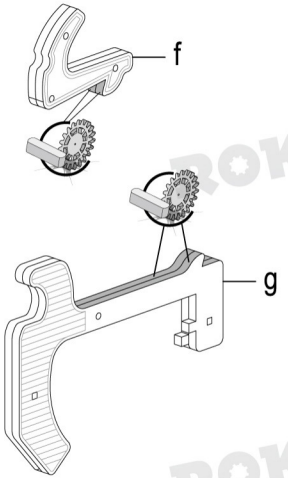
E4 x4
E6 x4



5

A4 x4
D1
E12
H8
H9





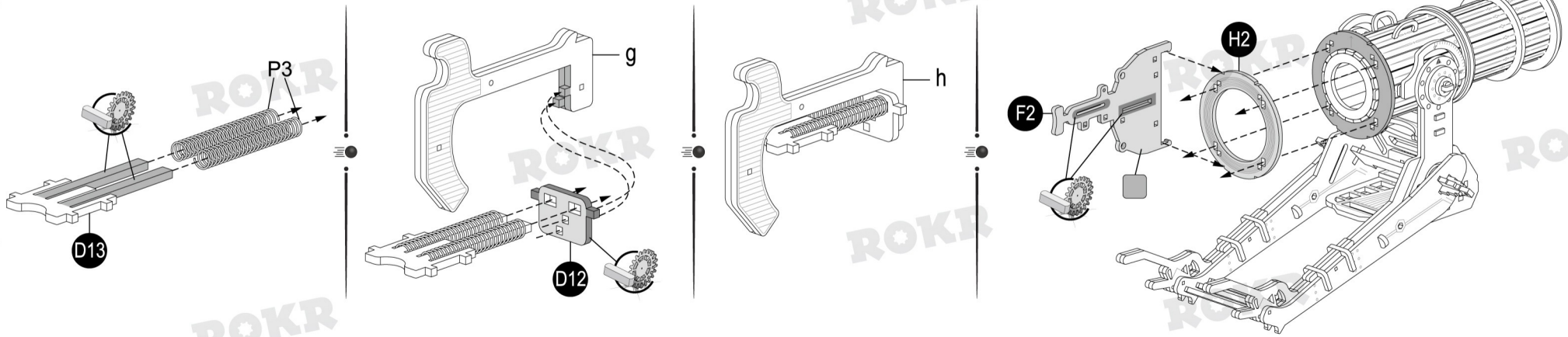
D12

D13

F2

H2

P3 x2



6

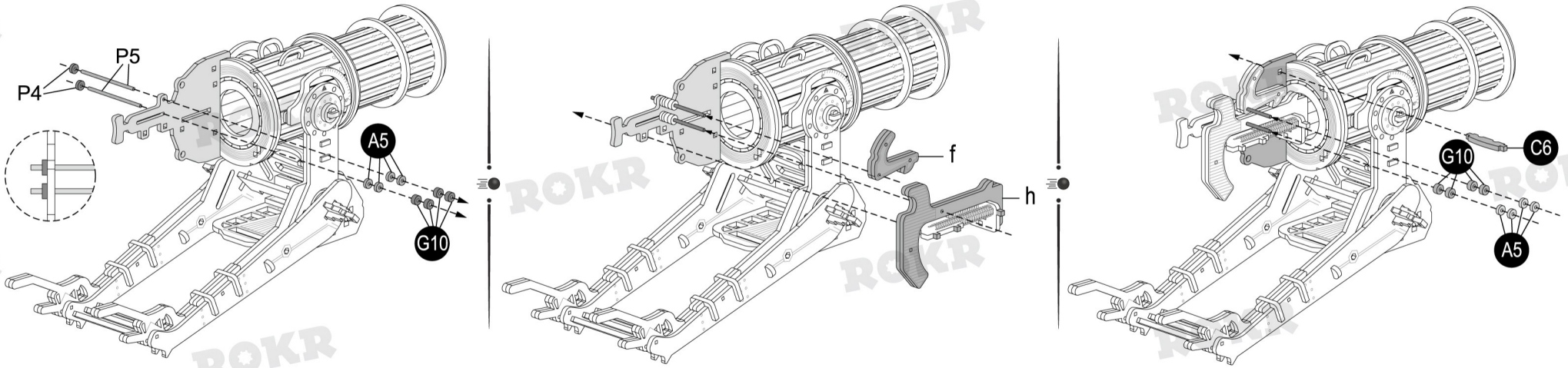
A5 x8

C6

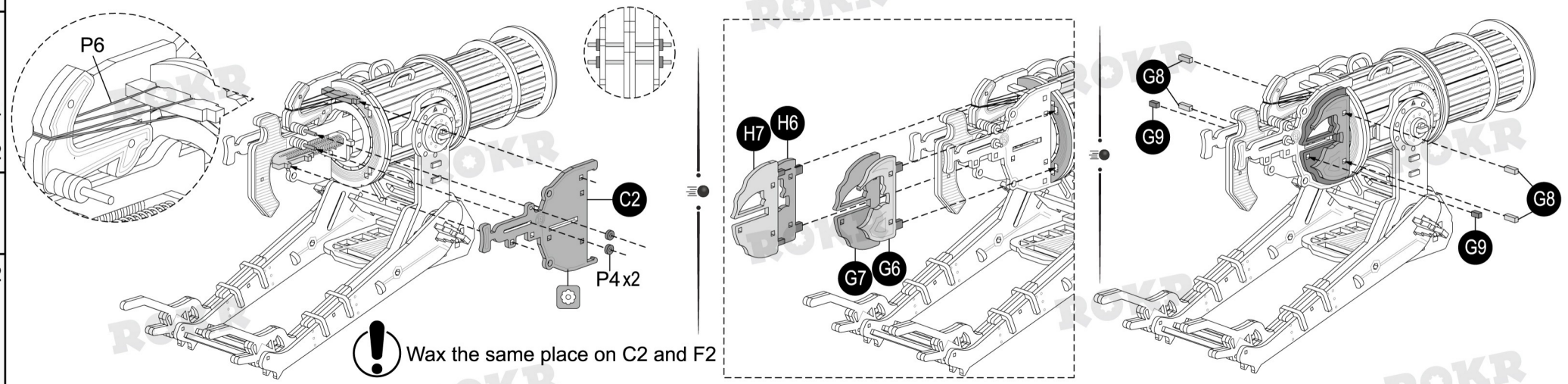
G10 x8

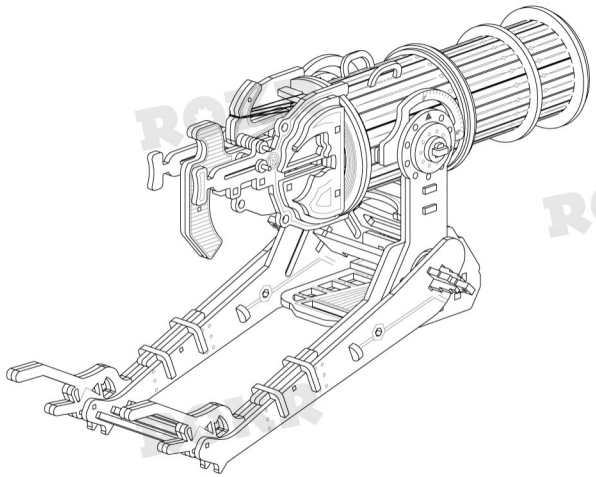
P4 x2

P5 x2



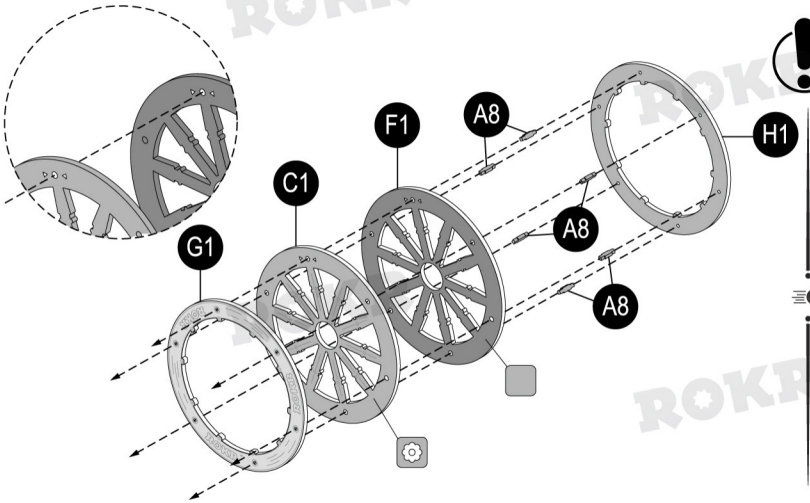
C2
G6
G7
G8 x4
G9 x2
H6
H7
P4 x2
P6



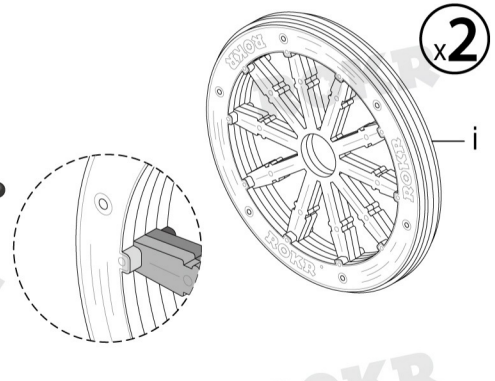


7

A8 x12
C1 x2
F1 x2
G1 x2
H1 x2



The small bumps of G1 and H1 inner ring should correspond to the wheel axle of C1 and F1



A7 x2

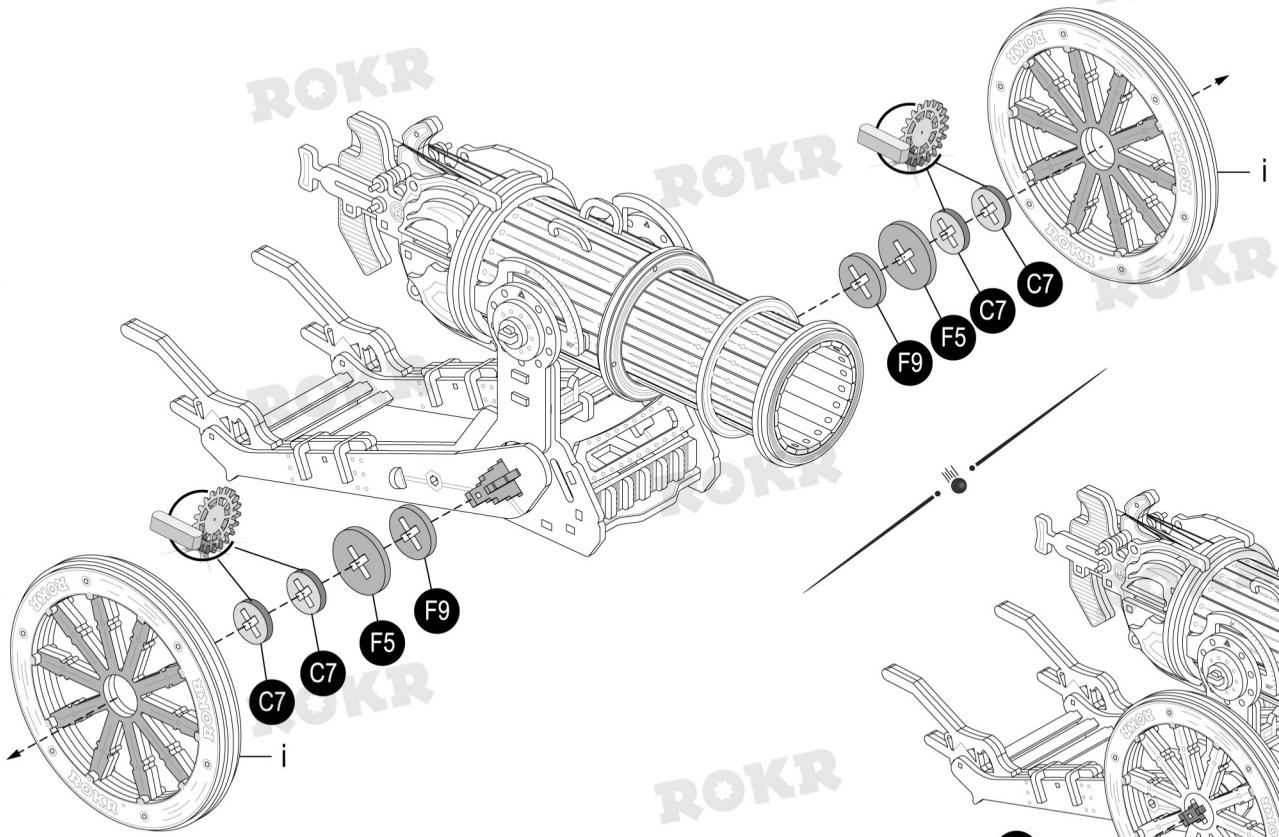
C7 x4

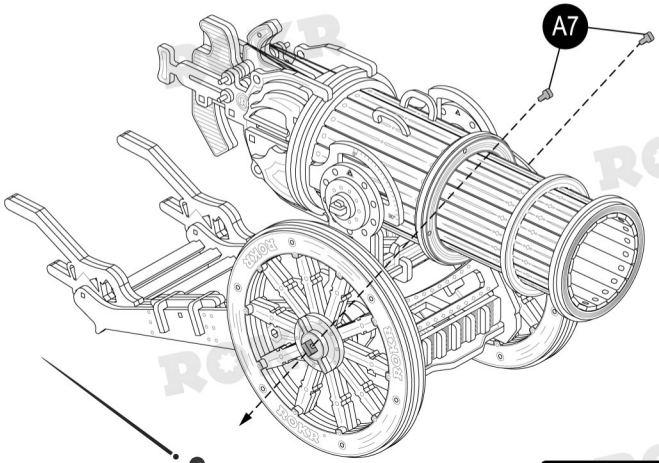
F5 x2

F9 x2

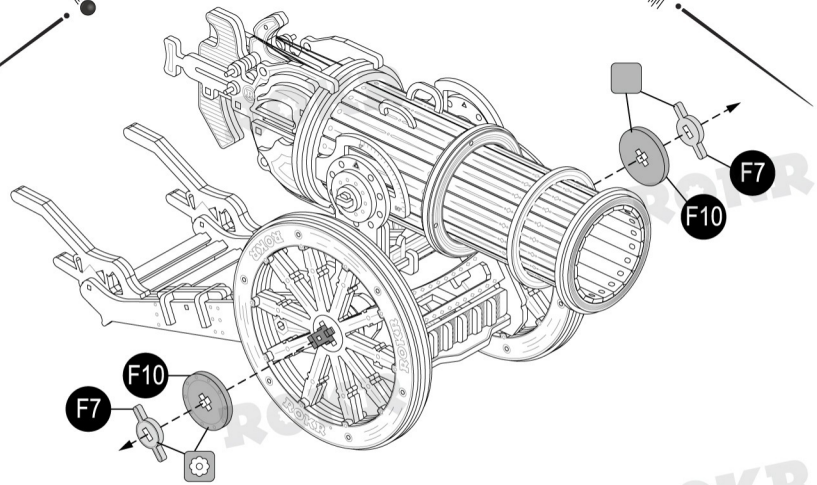
F7 x2

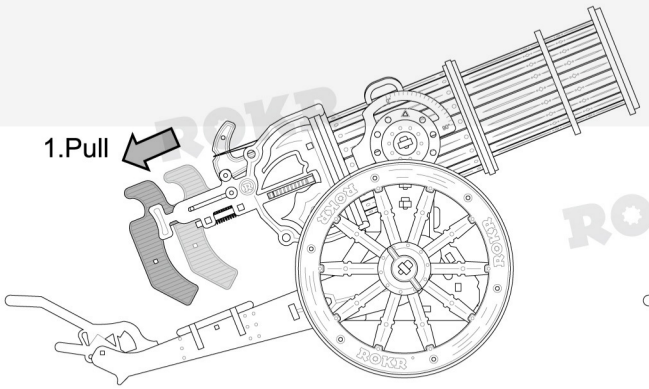
F10 x2

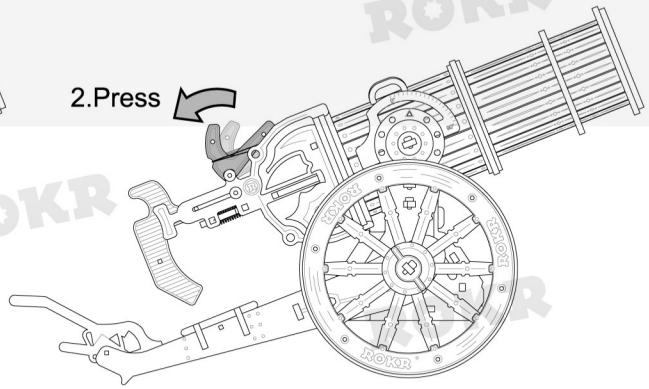


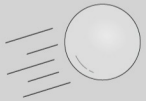


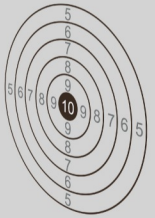
Completed.











Find us on Facebook & Youtube.

Visit www.robotime.com for more new designs.