

ROKR

ŁAZIK-HARBINGER

LS-402-v2

DREWNIANE PUZZLE 3D

MODELE MECHANICZNE



INSTRUKCJA ZŁOŻENIA

OSTRZEŻENIE

Zestaw zawiera małe elementy-ryzyko zadławienia.

Produkt przeznaczony dla osób powyżej **8 lat**.

Dzieci muszą składać pod nadzorem dorosłych.

KONSERWACJA

1.Trzymaj produkt daleko od źródeł ognia.Nie zanurzaj w wodzie.

2.Nie używaj środków do czyszczenia zawierających alkohol lub amoniak.

3.Użyj czystej,miękkiej tkaniny aby wyczyścić produkt.



Zeskanuj kod QR

UWAGA

-Oddziel elementy od ramy zgodnie z każdym krokiem instrukcji przed montażem i umieść je prawidłowo.

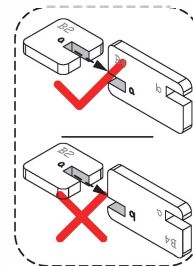
-Pewne elementy mają numery.Dopasuj numery podczas montażu.

-Dodatkowe elementy można wykorzystać jako części zamienne.

-W razie potrzeby wyszlifuj elementy papierem ściernym.

-W przypadku problemu z montażem zeskanuj kod QR,aby zobaczyć film instruktażowy.

-Proszę zachować instrukcję,gdyż zawiera ważne informacje.



Podziel się z nami swoją opinią na temat produktu lub zaprezentuj swój model na :

facebook.com/robotimepolska

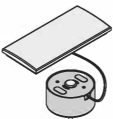
Sprawdź również zawsze aktualną ofertę oraz nasze nowości na :

www.robotime.com.pl

Chętnie odpowiemy na wszystkie pytania.

Problem	Przyczyna	Rozwiązanie
Model nie może się poruszać.	1.Energia słoneczna jest zbyt mała. 2.Koła zębate nie zazębiały się prawidłowo.	1.Wystaw model na działanie promieni słonecznych. 2.Zamocuj koła zębate zgodnie z instrukcją.

Lista elementów:

Element	Rękaw drążka	Zębatka	Zębatka	Zębatka na drążku	Panel słoneczny + silnik	Stalowy drążek	Stalowy drążek	Stalowy drążek	Kwadratowy rękaw drążka
Numer	P1	P2	P3	P4	P5	P6	P7	P8	P9
Ilustracja						 20mm	 75mm	 90mm	
Ilość	20	1	1	1	1	5	1	2	4



Upewnij się, że części są odpowiednio dopasowane.



Wykonaj 4 grupy.



Zmiana perspektywy. Obróć zgodnie z kierunkiem strzałki na zdjęciu.



Zamontuj części symetrycznie.



Upewnij się, że części obracają się swobodnie.



Zwróć uwagę podczas montażu.



Krok 1



Tylna strona bez wzoru.



Krok 2



Strona z wzorem.

1

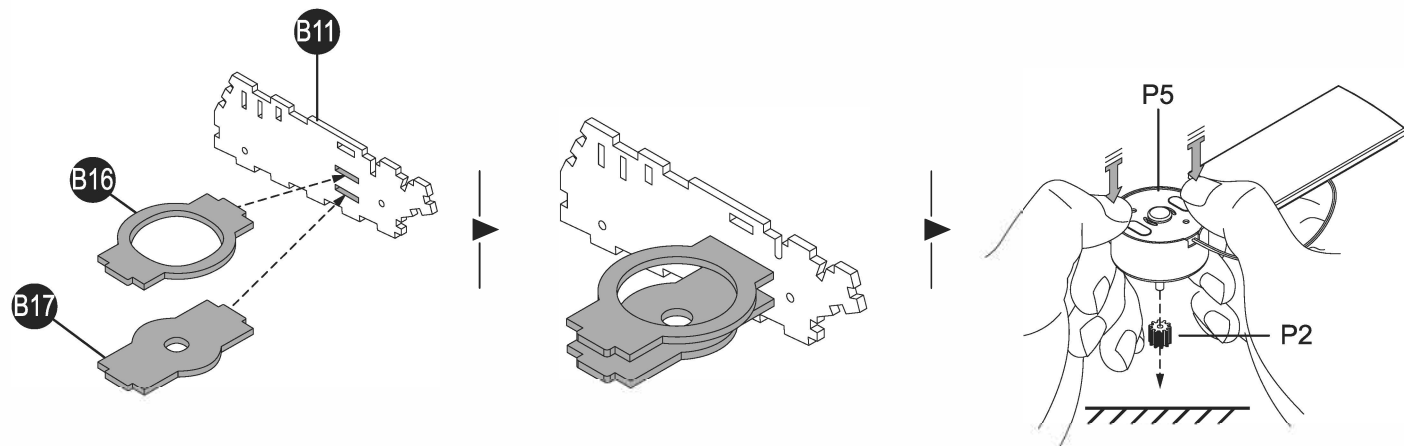
B11

B16

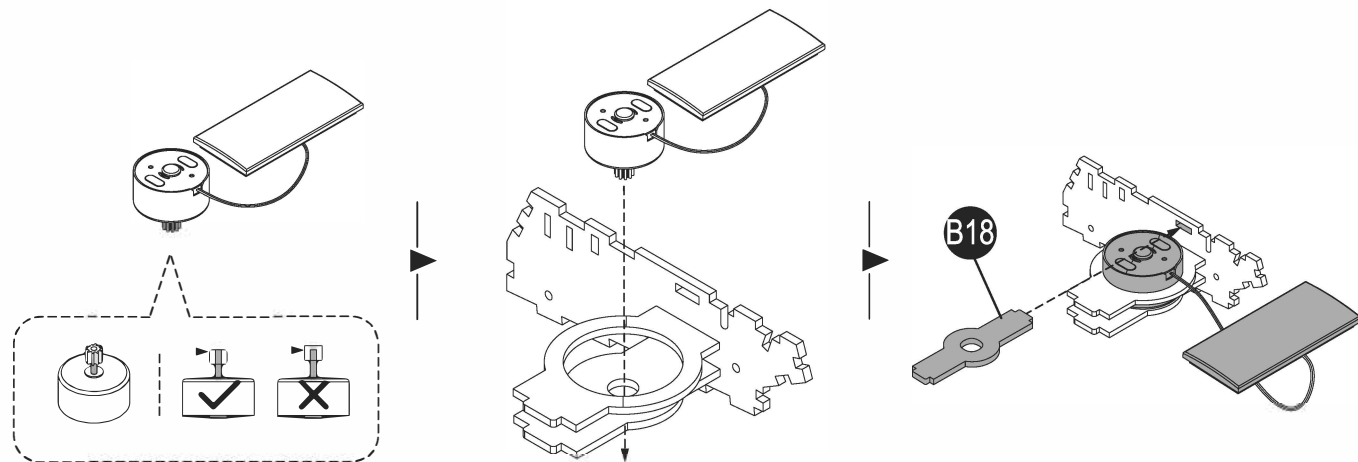
B17

P2

P5

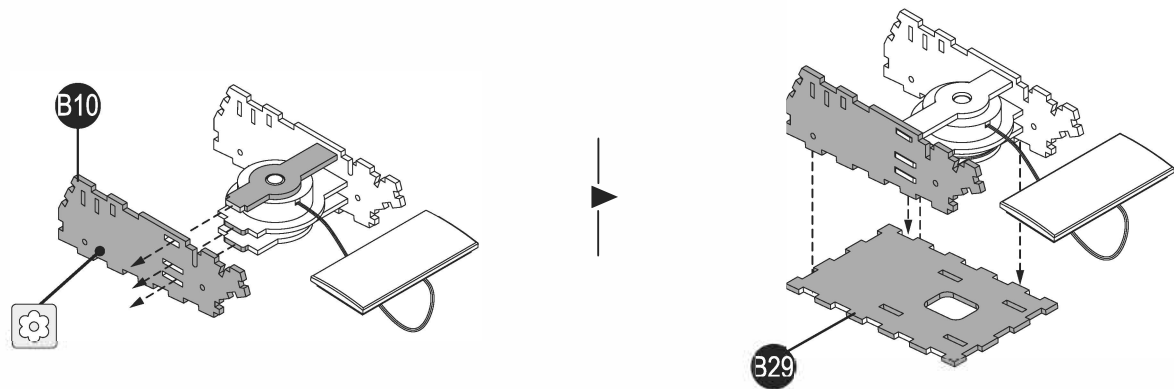


B18



B10

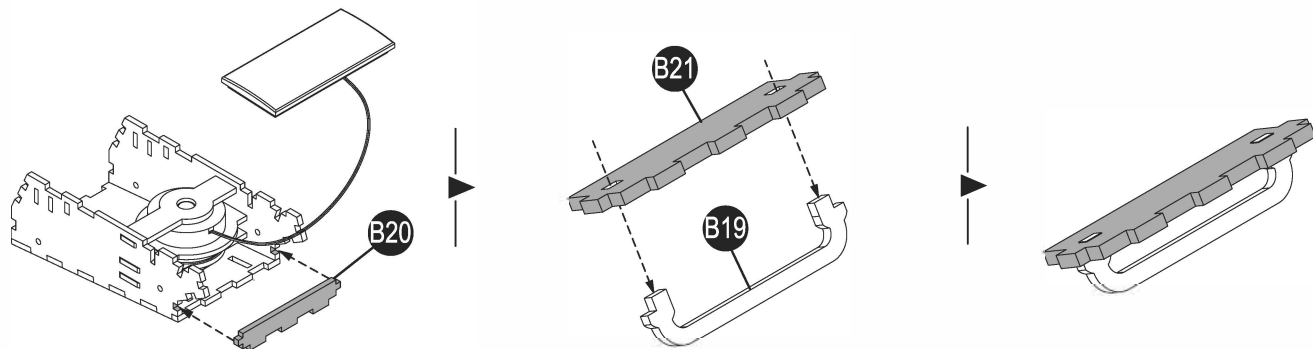
B29



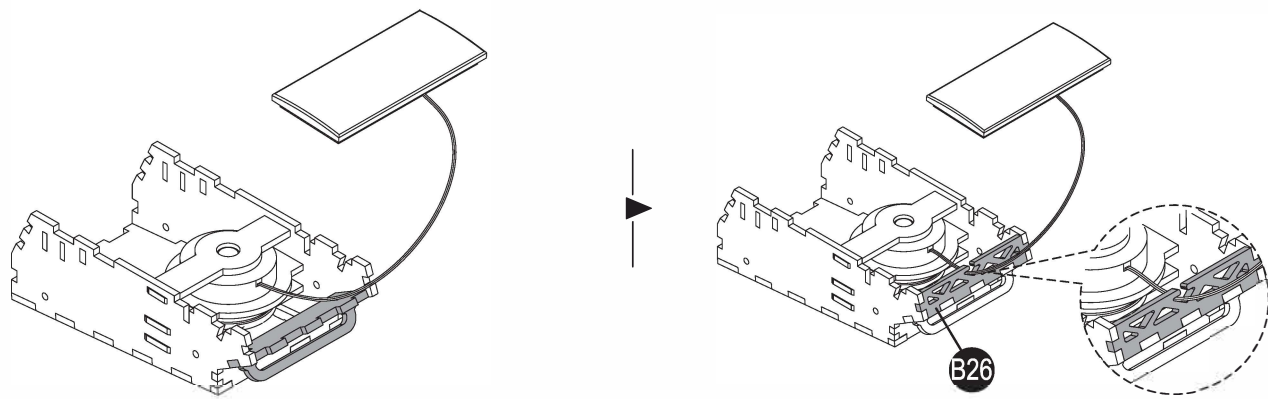
B19

B20

B21

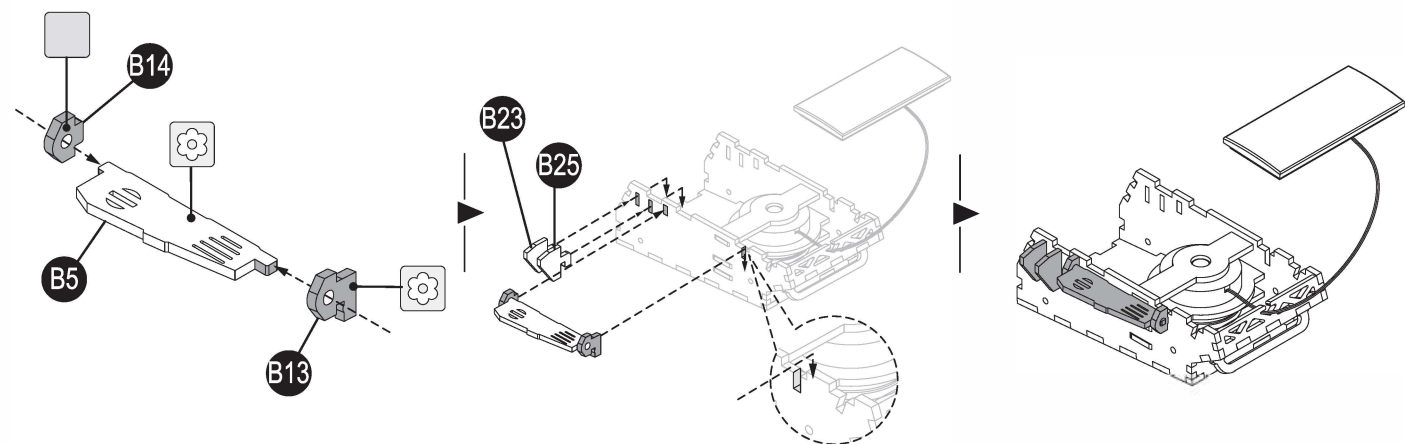


B26



2

- B5
- B13
- B14
- B23
- B25



B6

B12

B15

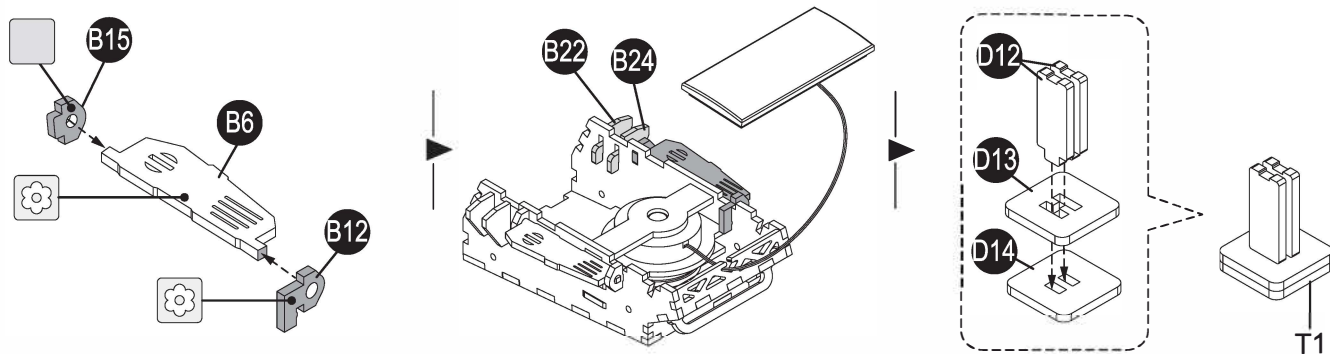
B22

B24

D12×2

D13

D14



3

D10×2

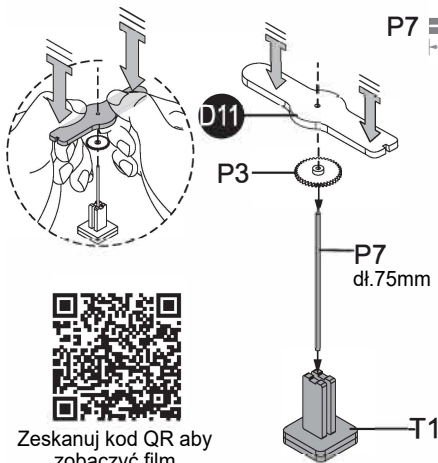
D11

D15×2

P1

P3

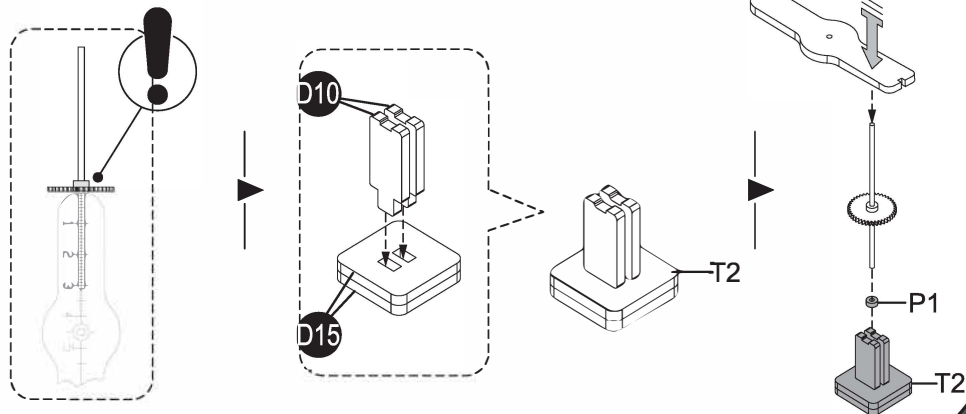
P7



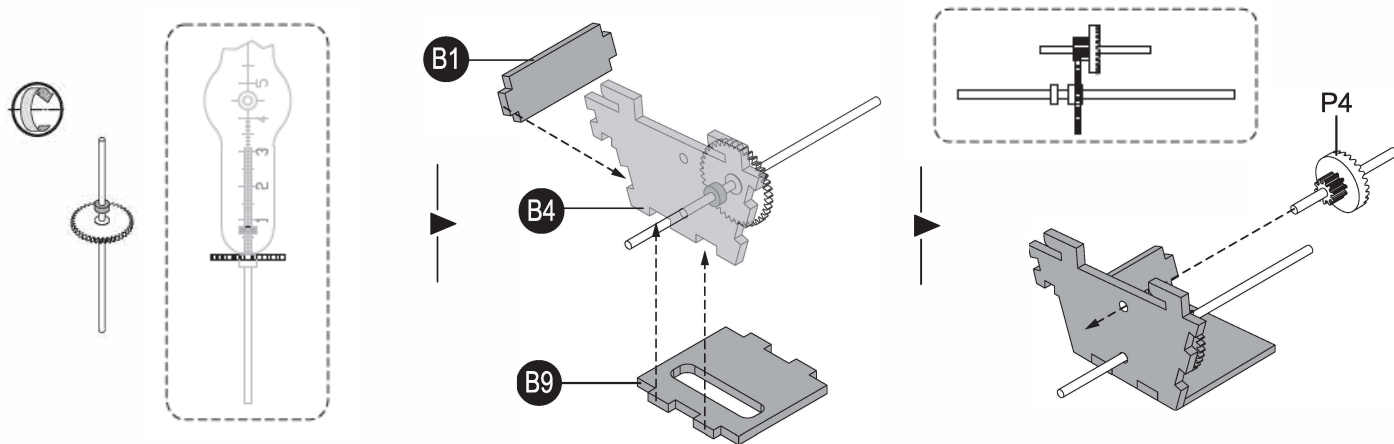
Zeskanuj kod QR aby
zobaczyć film
instruktażowy.



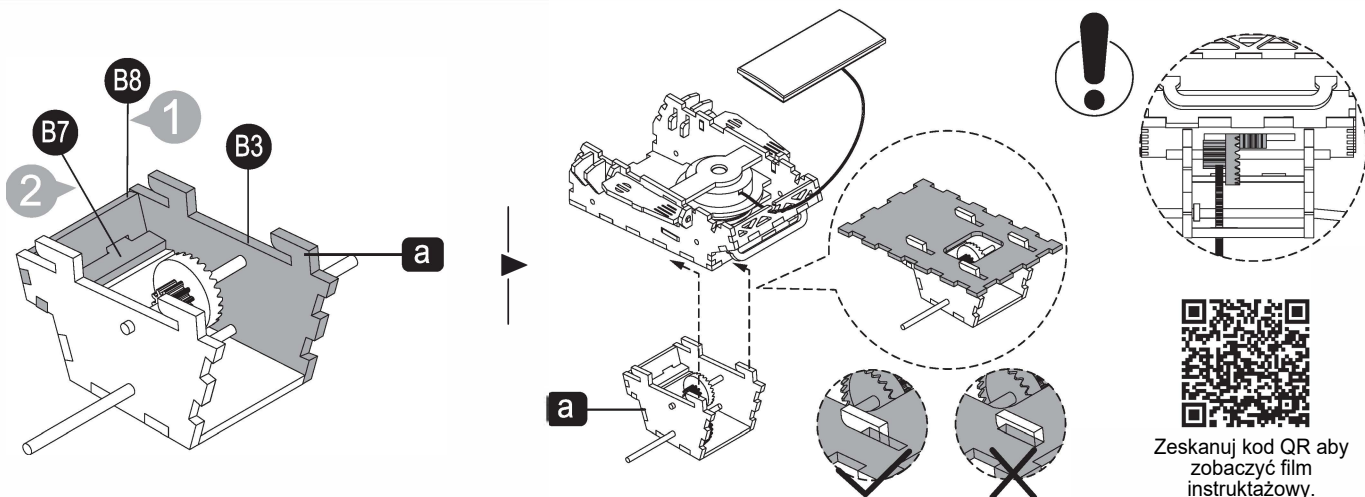
P7 $\overline{\hspace{1.5cm}}$ 1:1
dł.75mm



B1
B4
B9
P4

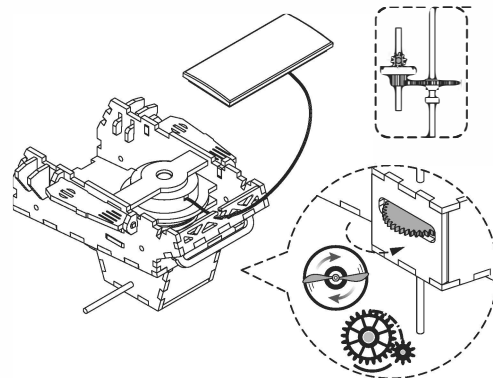
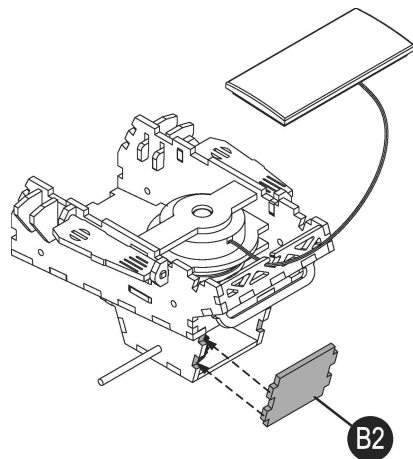


B3
B7
B8



Zeskanuj kod QR aby
zobaczyć film
instruktażowy.

B2



4

B27

B28

C3

C4

D5 × 4

D6 × 4

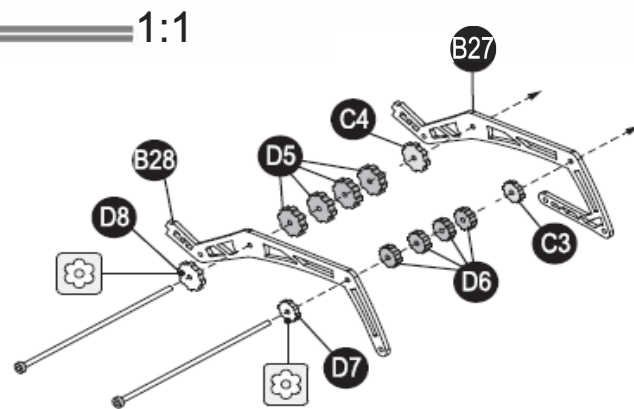
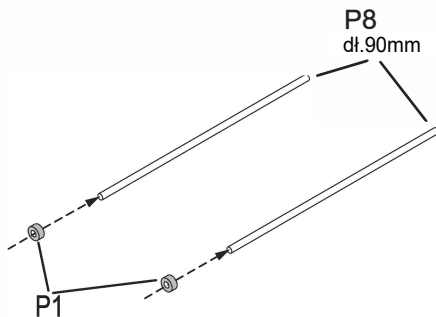
D7

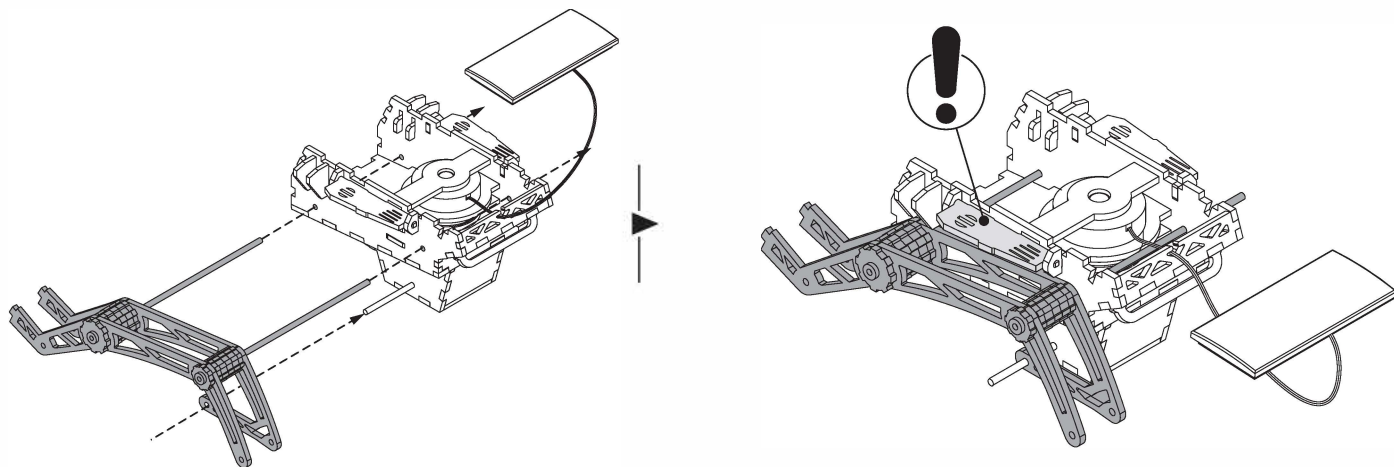
D8

P1 × 2
P8 × 2

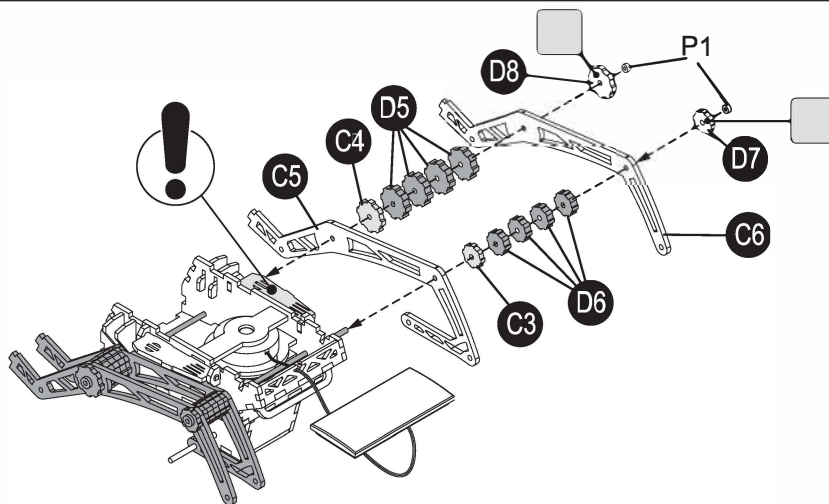
P8
df. 90mm

P8
df. 90mm

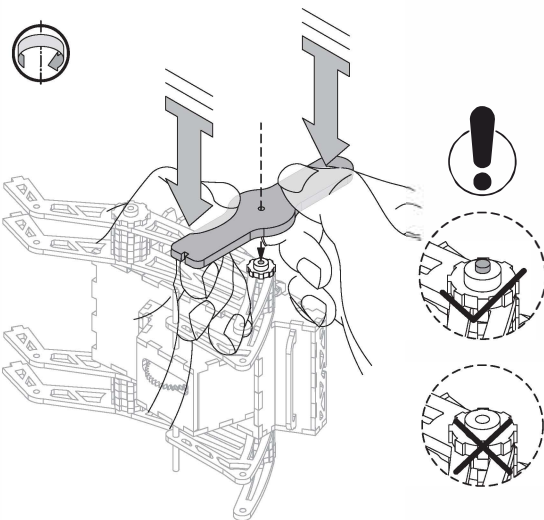
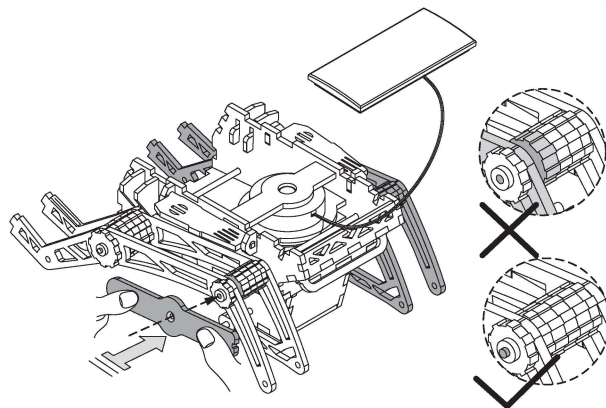




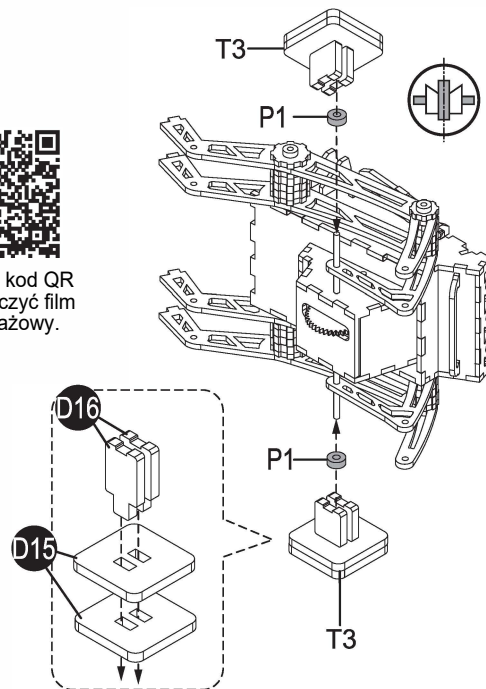
- C3
- C4
- C5
- C6
-
- D5 ×4
- D6 ×4
- D7
- D8
-
- P1 ×2



D15×2
D16×2
P1×2



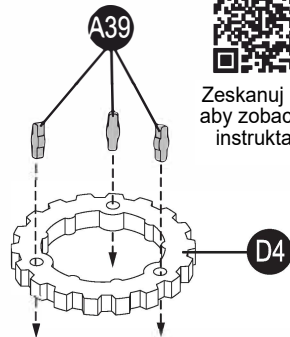
Zeskanuj kod QR
aby zobaczyć film
instruktażowy.



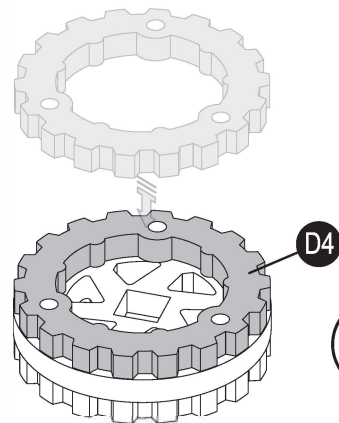
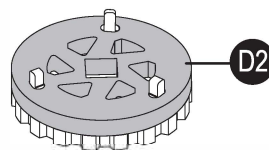
A39 × 6

D2 × 2

D4 × 4



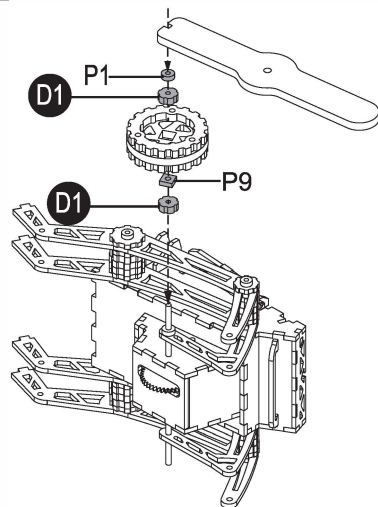
Zeskanuj kod QR
aby zobaczyć film
instruktażowy.



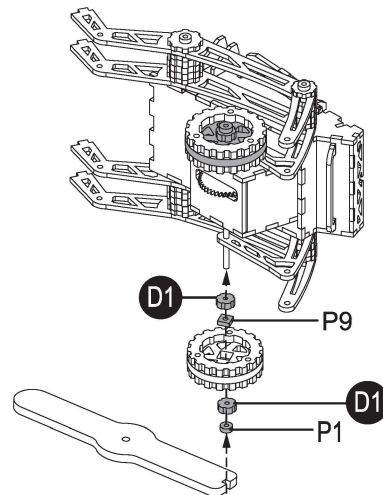
D1 × 4

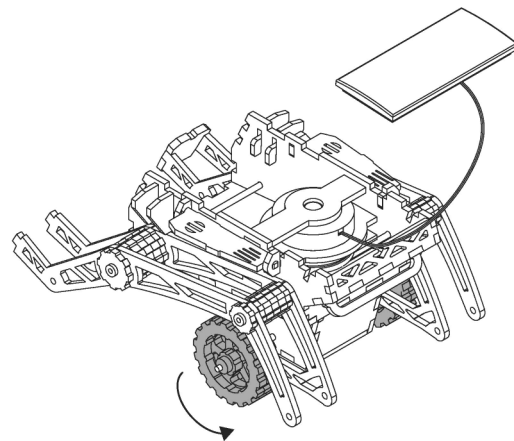
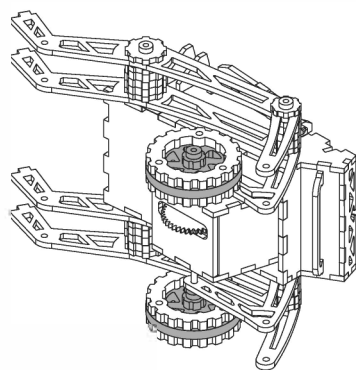
P1 × 2

P9 × 2



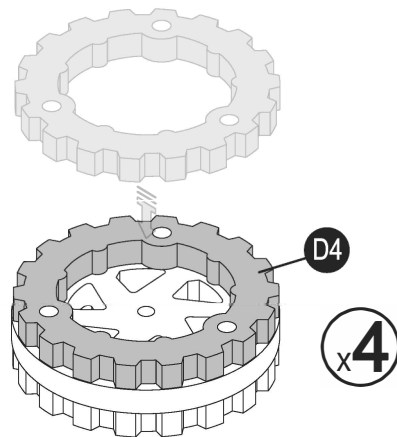
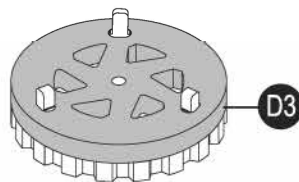
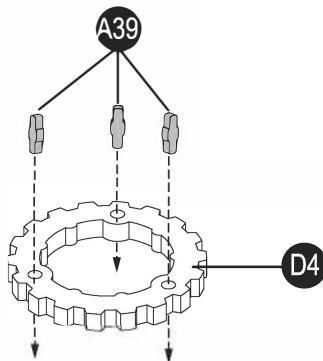
Zeskanuj kod QR
aby zobaczyć film
instruktażowy.





5

A39 × 12
D3 × 4
D4 × 8



D1 × 8

D9 × 2

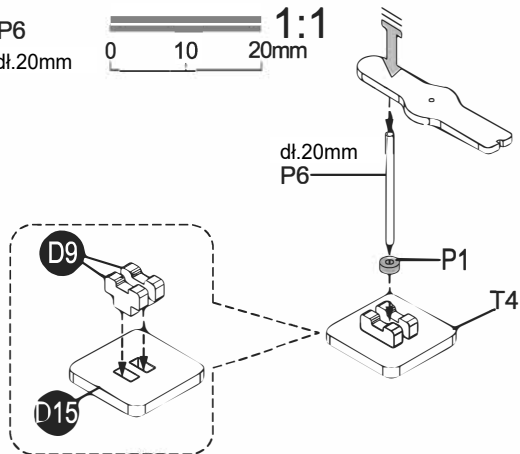
D15

P1 × 8

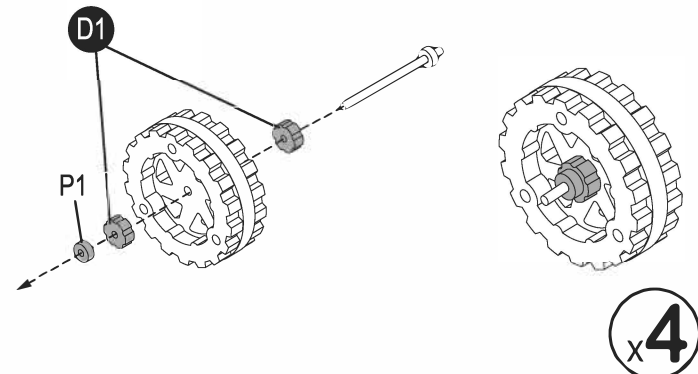
P6 × 4

P6
dt. 20mm

1:1
0 10 20mm



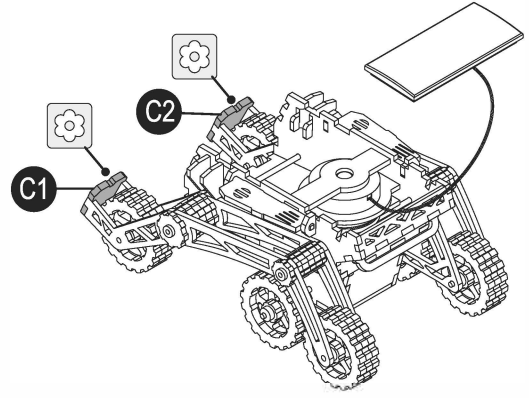
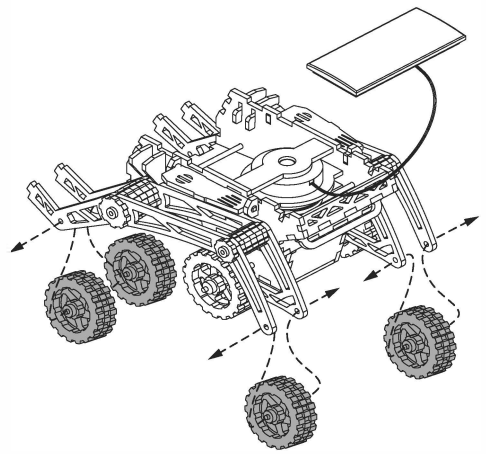
x4



x4

C1

C2



6

C7×2

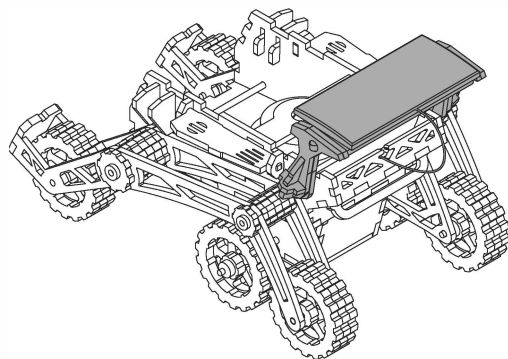
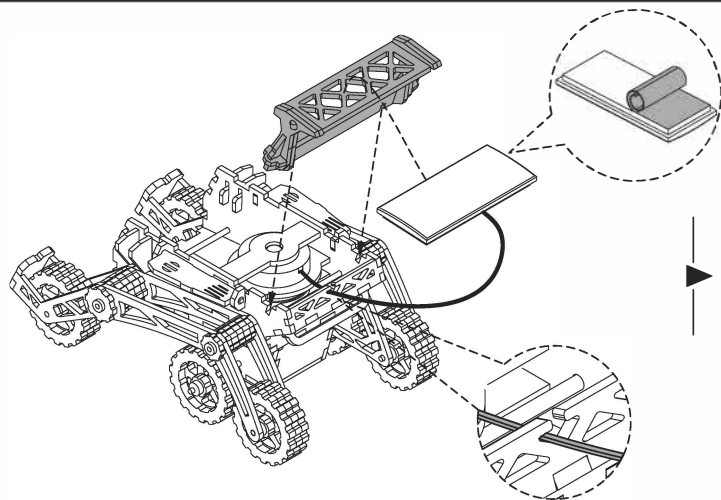
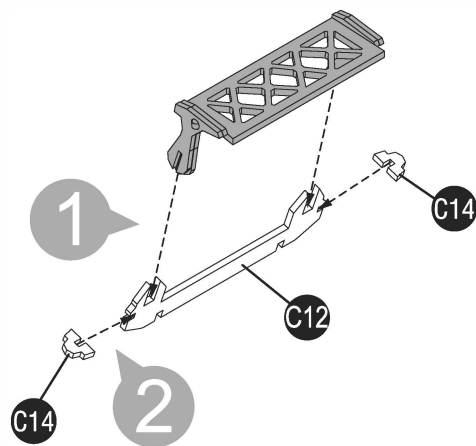
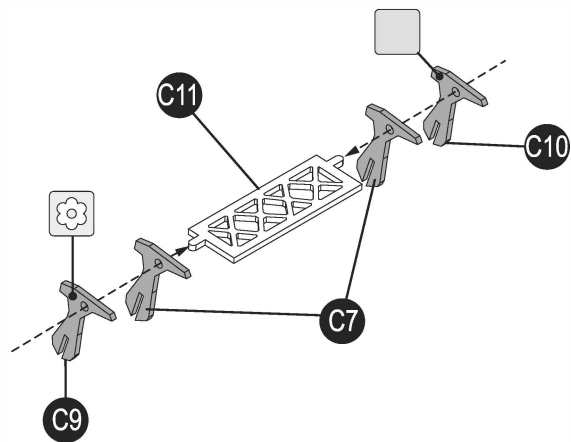
C9

C10

C11

C12

C14×2



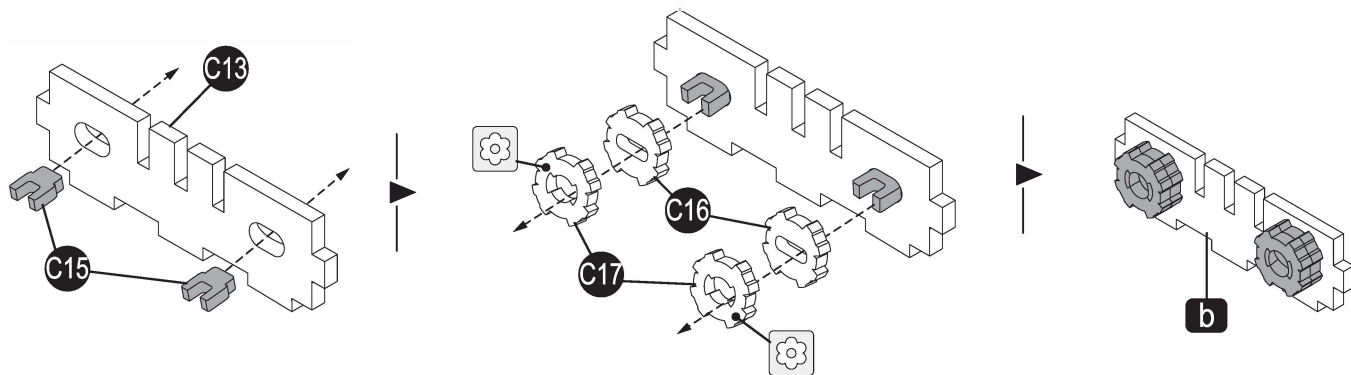
7

C13

C15×2

C16×2

C17×2



8

C32×2

A33

A35

C18

C19

C20

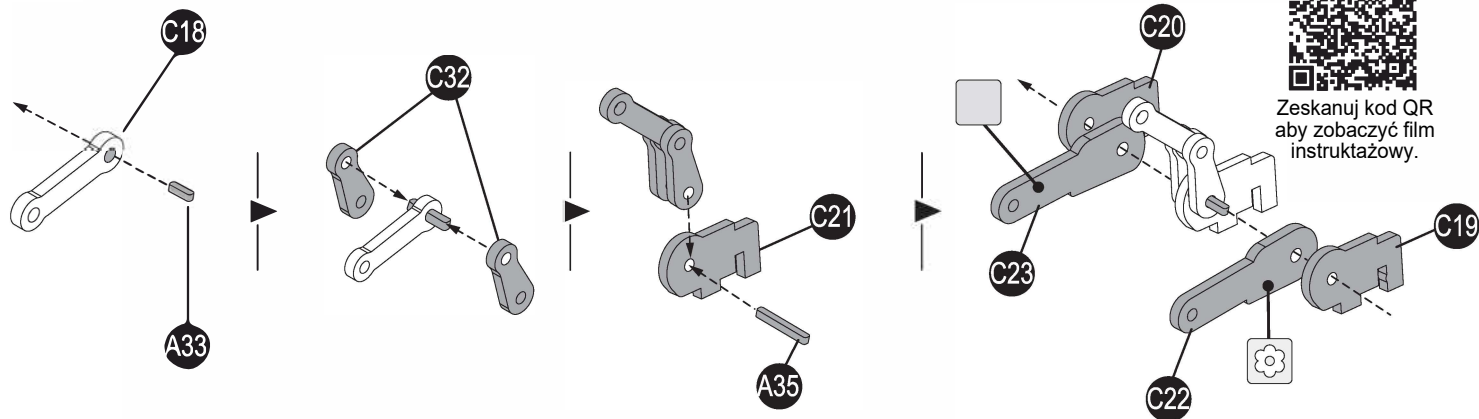
C21

C22

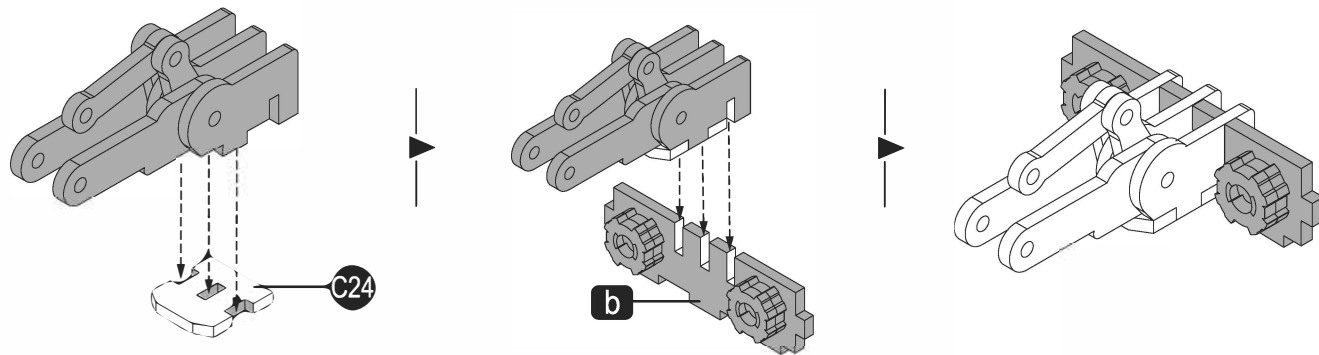
C23



Zeskanuj kod QR
aby zobaczyć film
instruktażowy.



C24



9

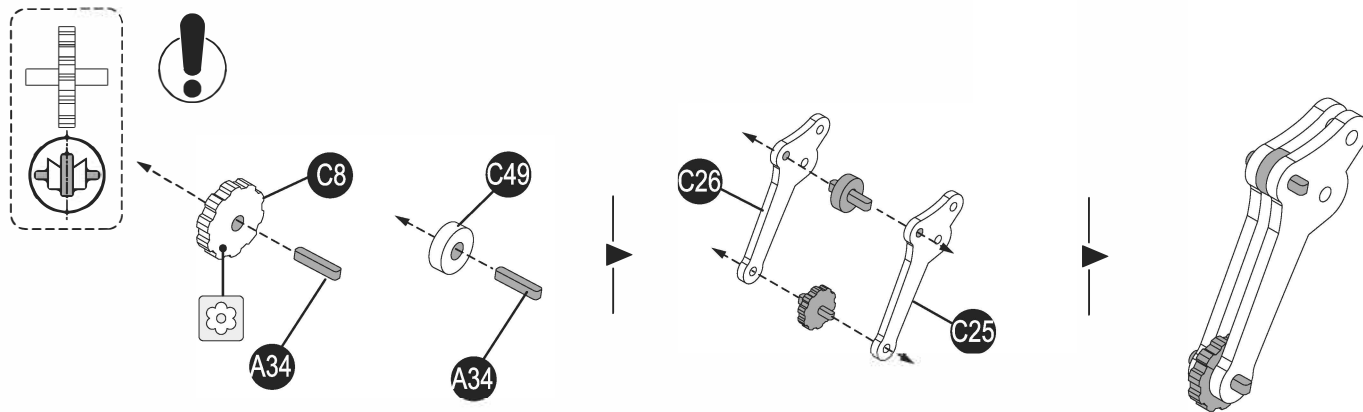
A34×2

C8

C25

C26

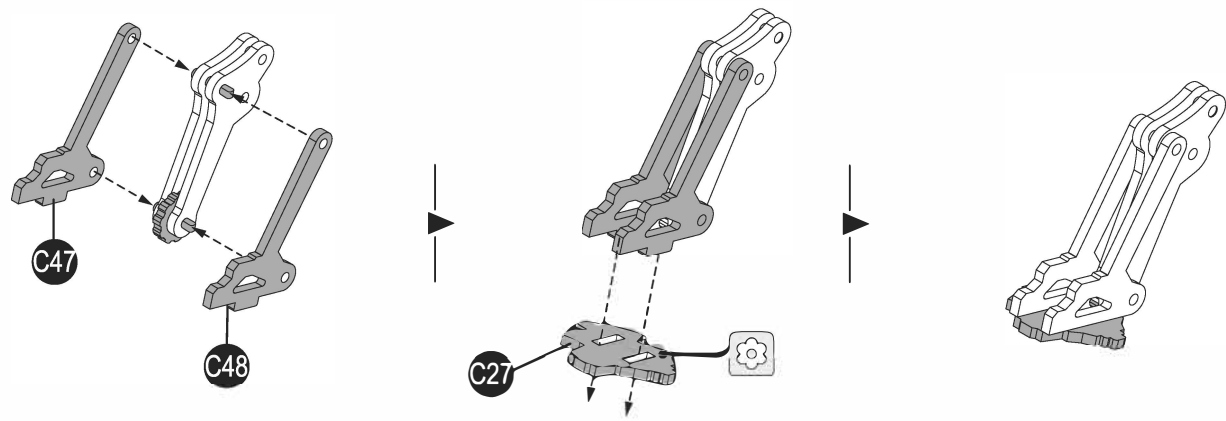
C49



C27

C47

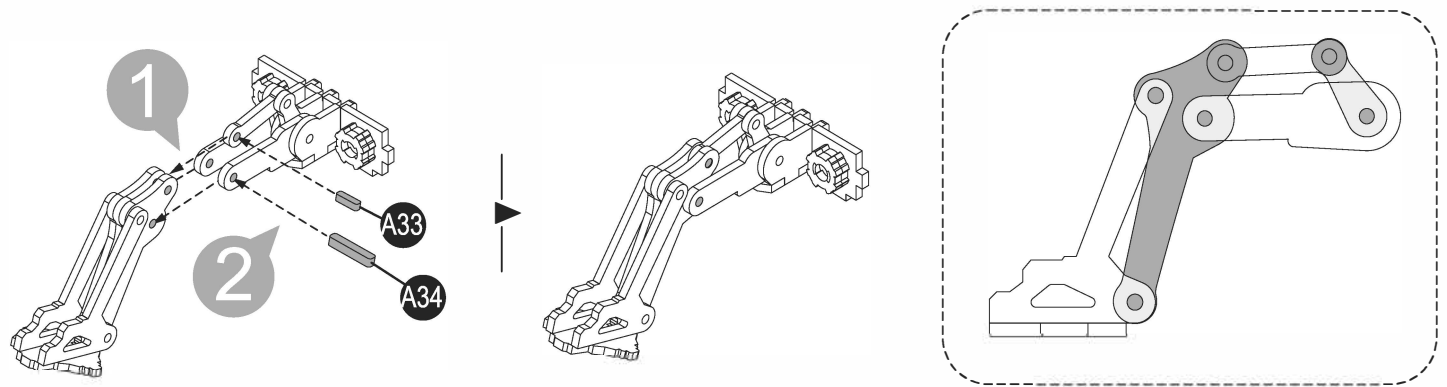
C48



10

A33

A34



11

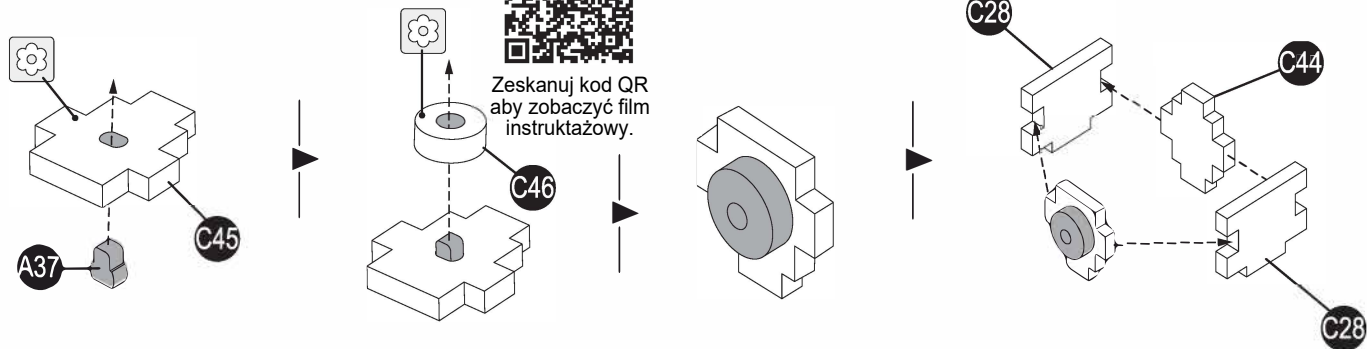
A37

C28×2

C44

C45

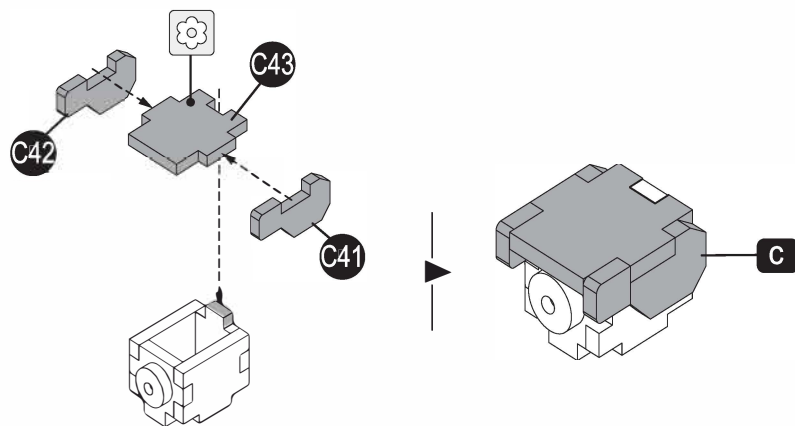
C46



C41

C42

C43



12

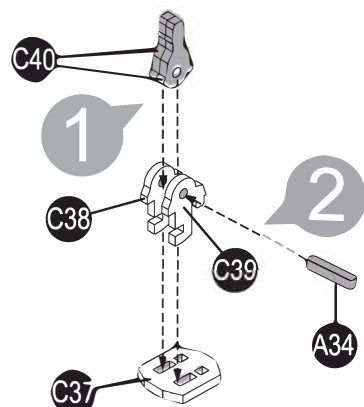
A34

C37

C38

C39

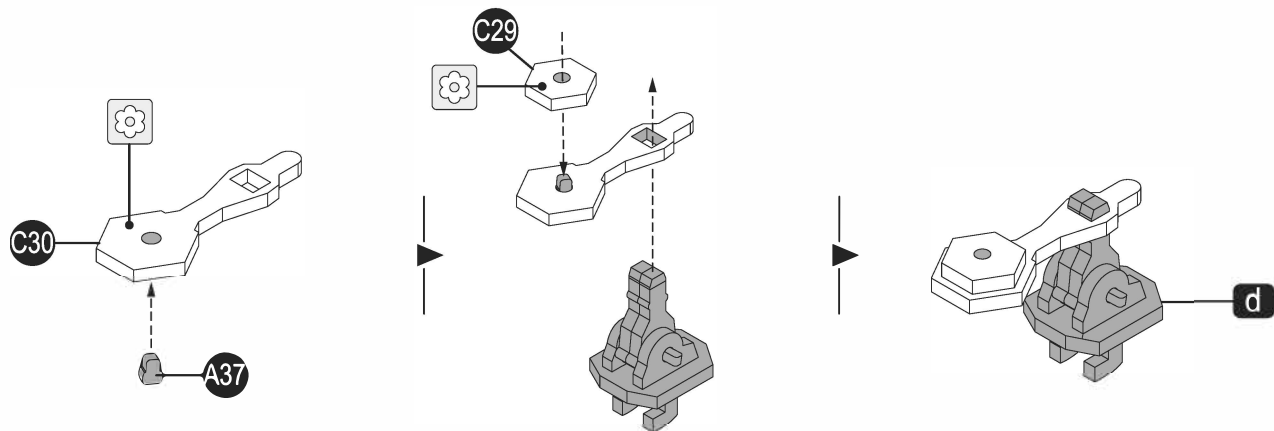
C40×2



A37

C29

C30



13

A35

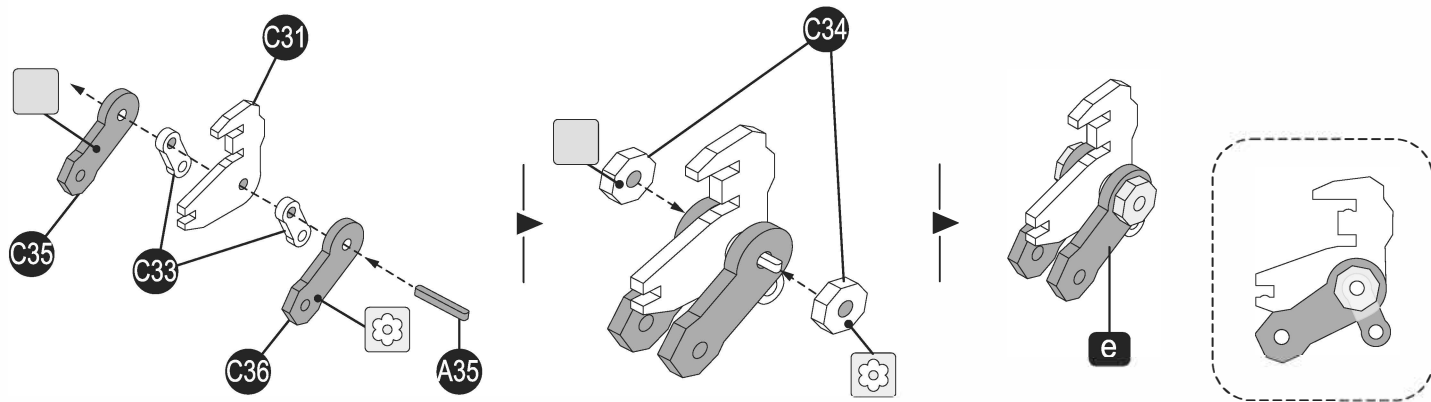
C31

C33×2

C34×2

C35

C36



14

A10

A33

A1

A2

A3

A4

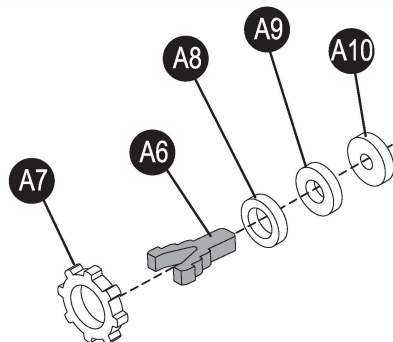
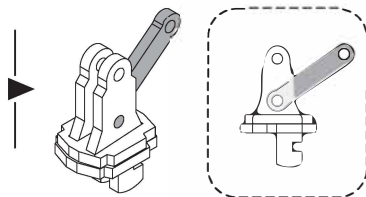
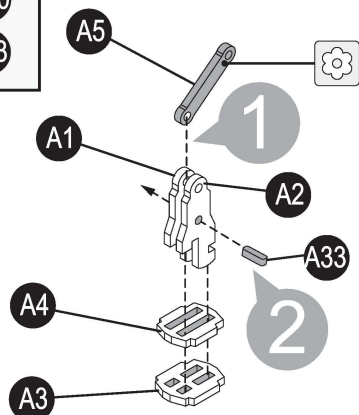
A5

A6

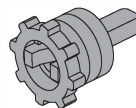
A7

A8

A9



Zeskanuj kod QR
aby zobaczyć film
instruktażowy.



A11

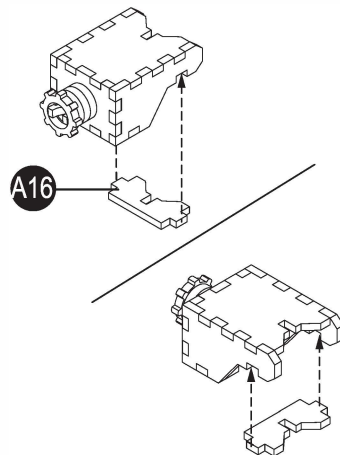
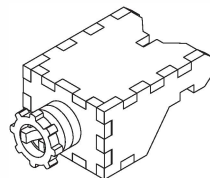
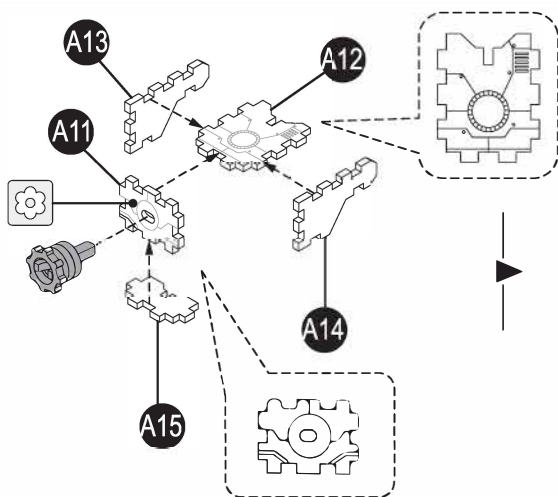
A12

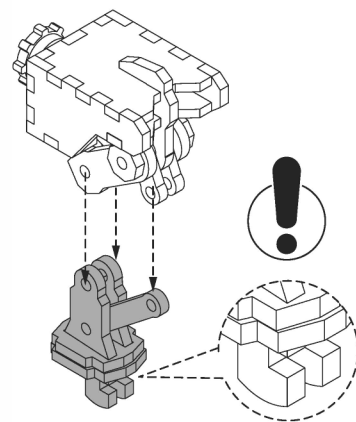
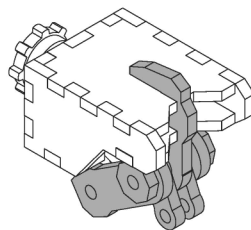
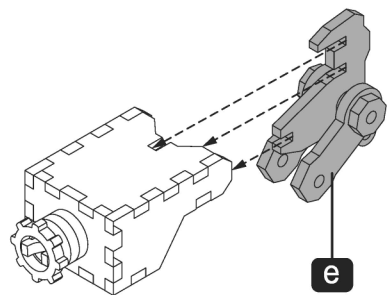
A13

A14

A15

A16

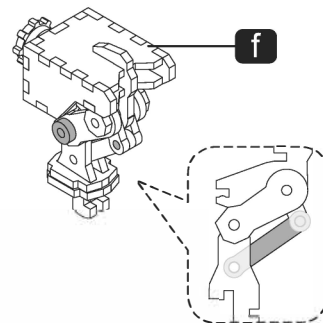
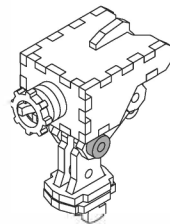
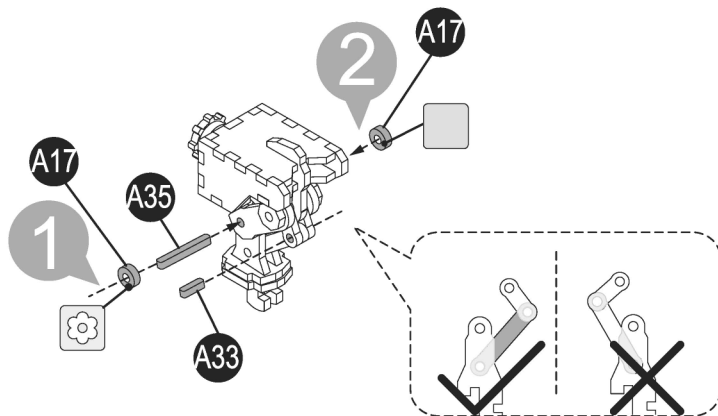




A17×2

A33

A35

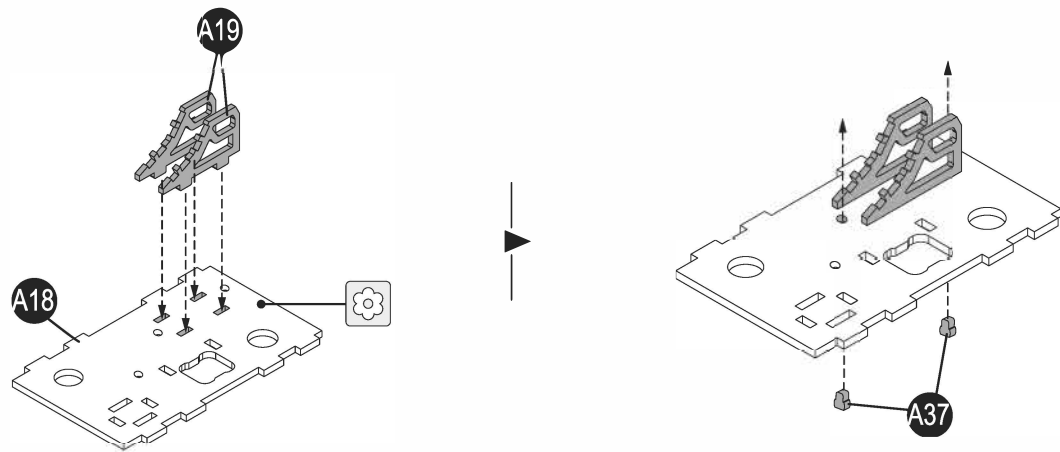


15

A18

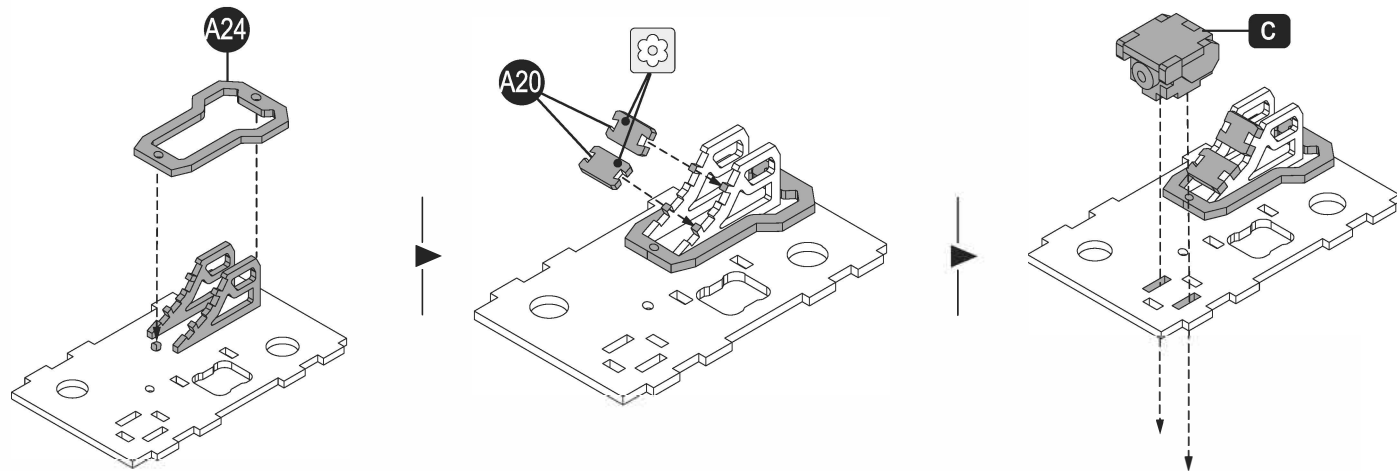
A19×2

A37×2



A20×2

A24



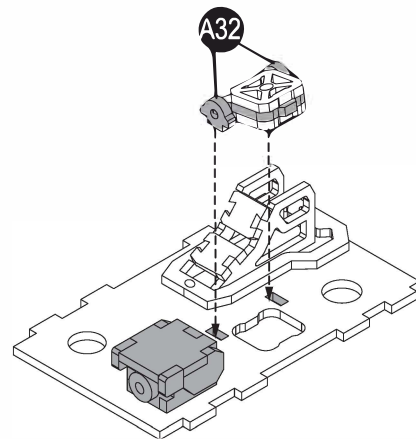
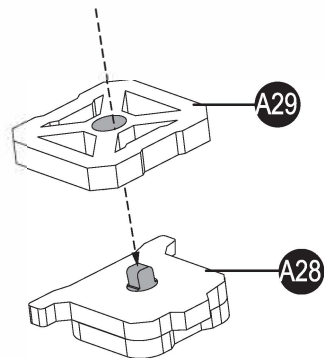
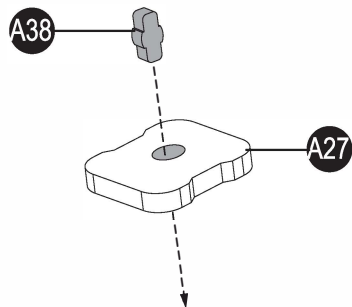
A27

A28

A29

A38

A32×2



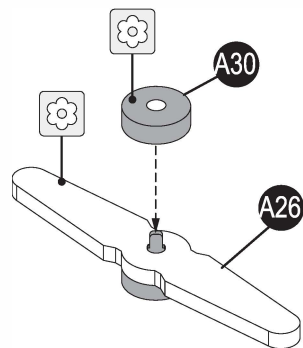
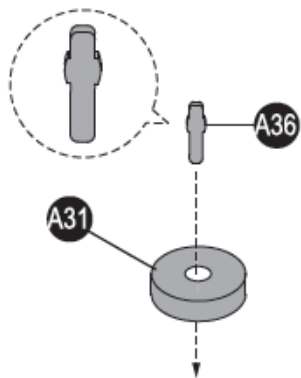
A25

A26

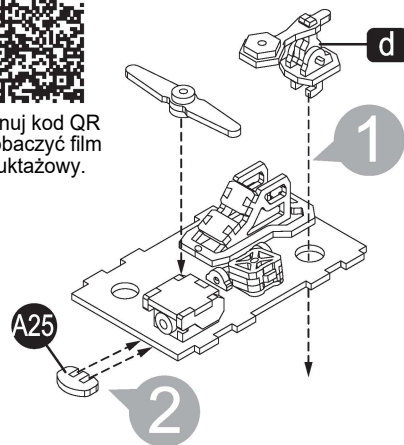
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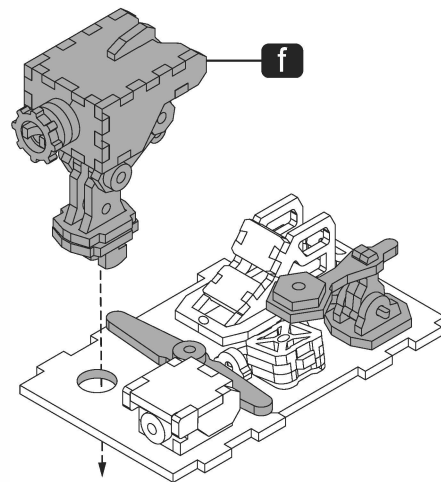
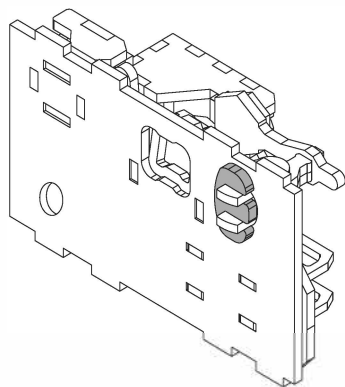
A31

A36

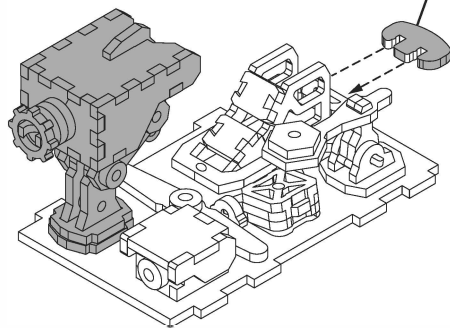


Zeskanuj kod QR
aby zobaczyć film
instruktażowy.

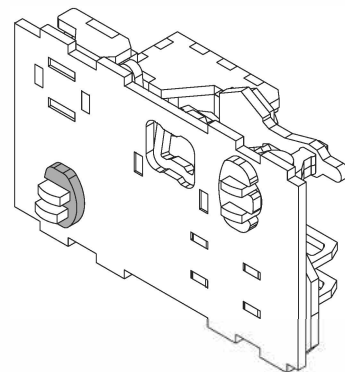




A23

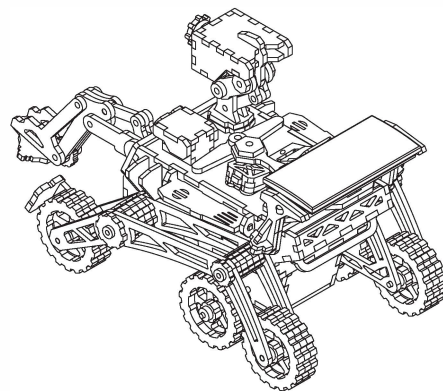
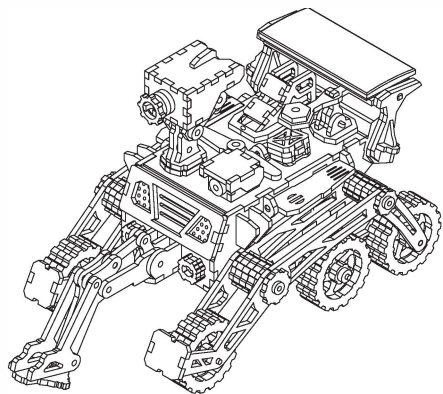
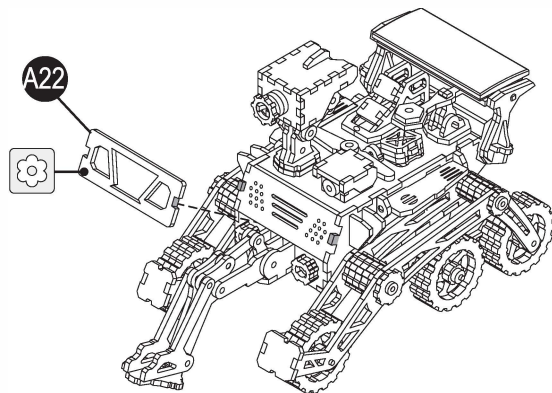
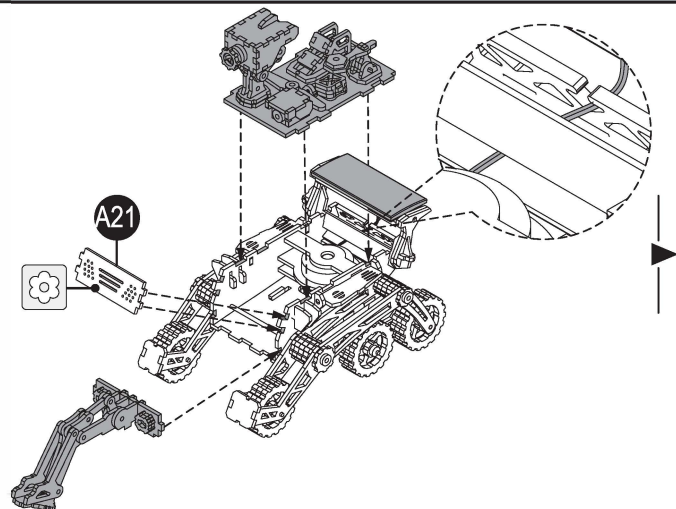


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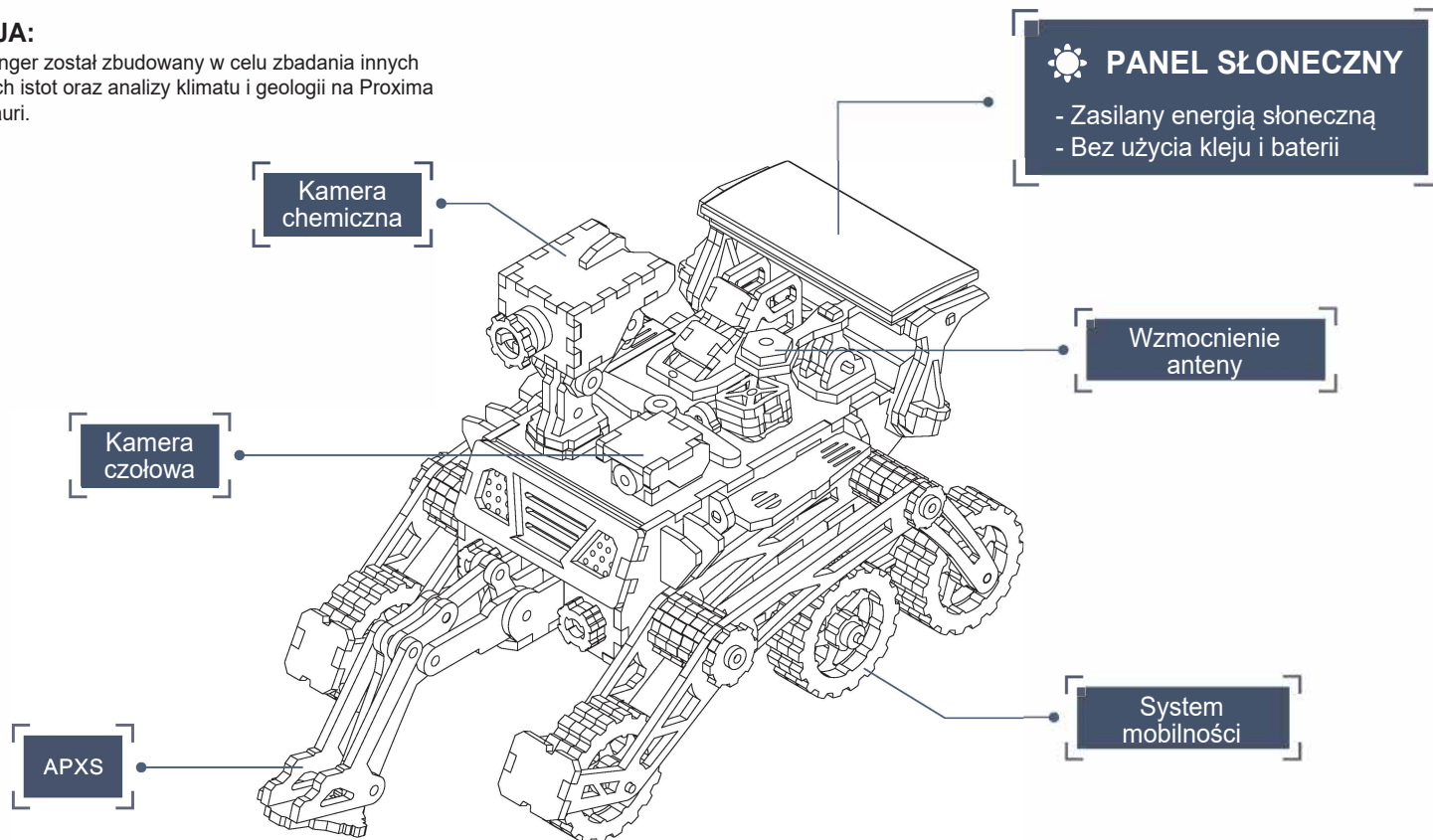
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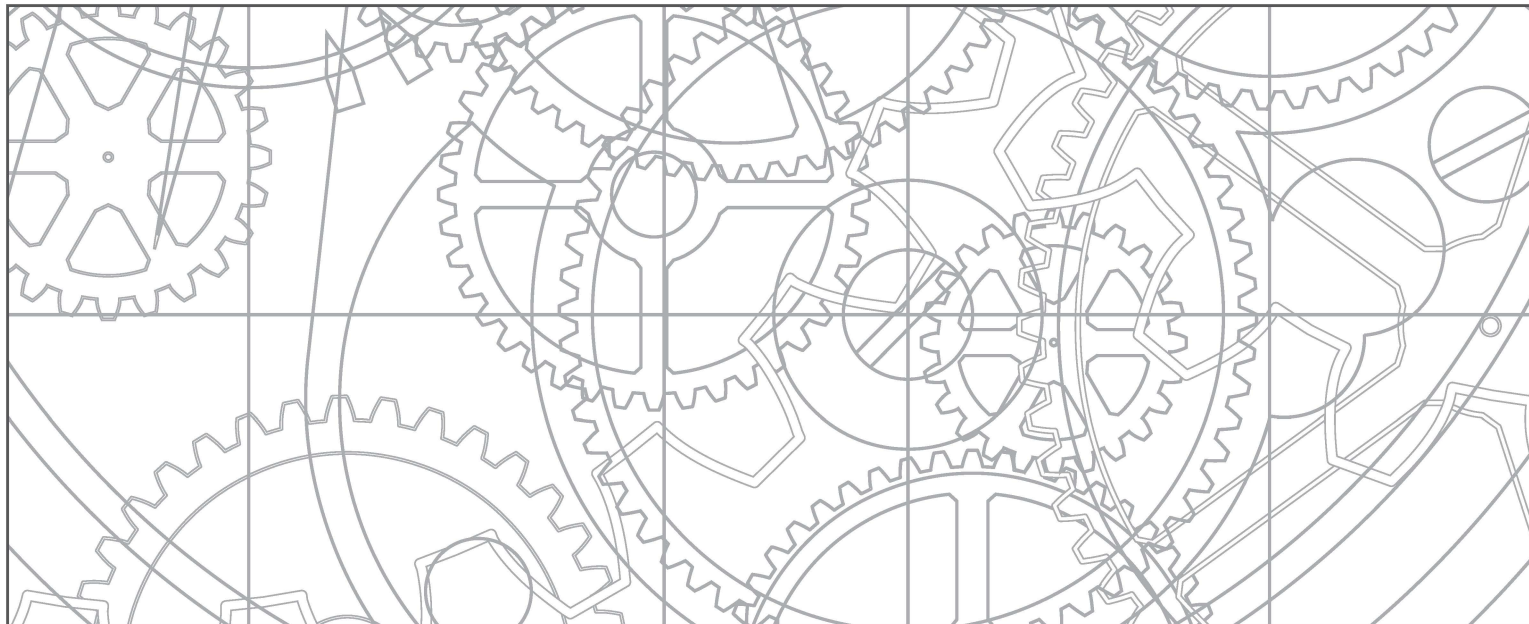


MISJA:

Harbinger został zbudowany w celu zbadania innych żywych istot oraz analizy klimatu i geologii na Proxima Centauri.



*To jest fikcja. Wszelkie podobieństwo do rzeczywistych wydarzeń lub osób jest całkowicie przypadkowe.



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