

BLASTER Hand

— MAIN BLASTER —

ENERGIE PNEUMATIQUE • PNEUMATIC ENERGY

HAND BLASTER
BLASTERHAND
MANO BLASTER

139

Pièces / Parts
Teile / Stukken
Elementos
Pezzi

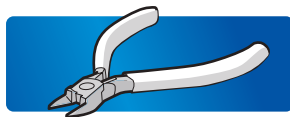


8+

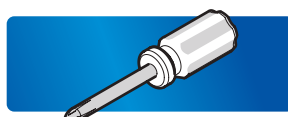


A1 - tuba 80 cm
A2 - podpora nadgarstka
A3 - przegroda na amunicję
A4/A10/A11/A12/A18/B7 - części pojemnika ze sprężonym powietrzem
A5 - pasek
A6 - lufy
A7 - lotki
A8 - olej (nie trzymaj jednocześnie z tubą)
A9 - miejsce wyrzutu
A13/A14/A15/A16/A17 - części tłoka
B1/B3 - tryb precyzji
B2 - rączka
B4 - łącznik
B5/B6 - lewa (L) i prawa (R) podstawa
B8/B9/B10/B11 - sprężynki
B12 - pianka
B13 - śrubki
B14 - mały pręt
B15/B16/B17 - łączniki

WYMAGANE DODATKOWE NARZĘDZIA



CĄŻKI



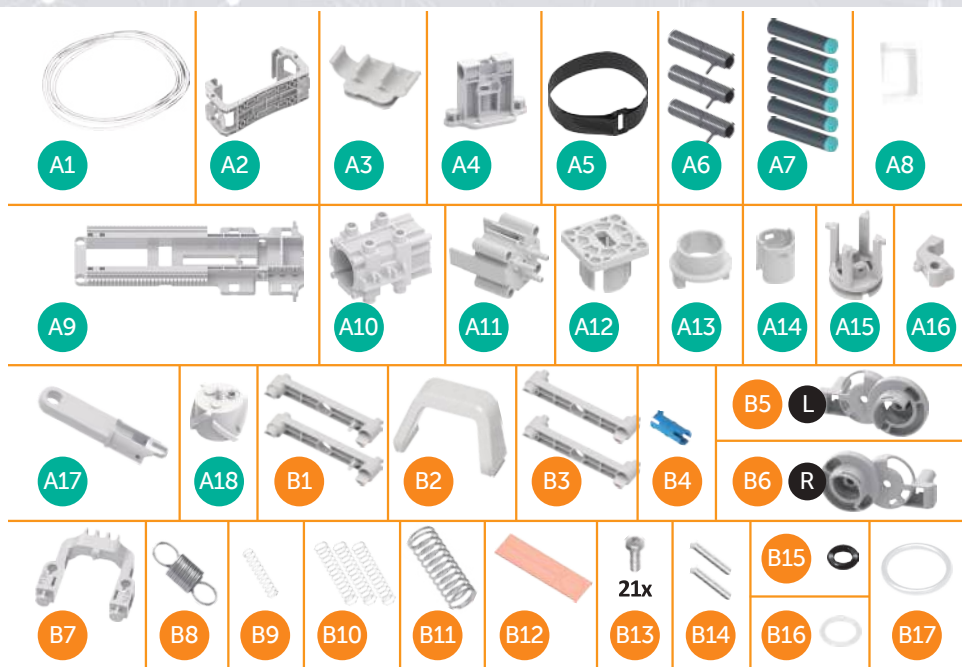
ŚRUBOKRĘT



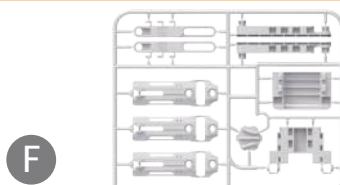
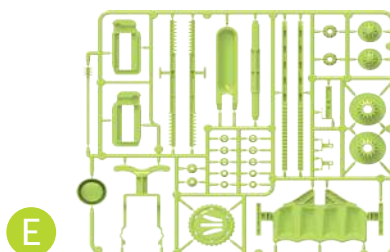
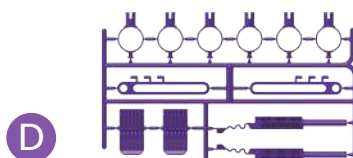
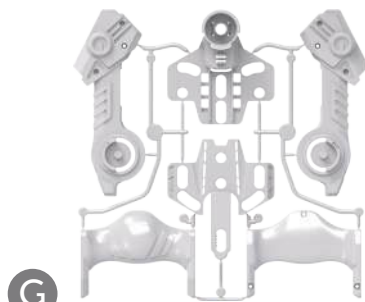
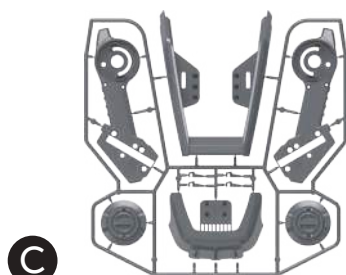
NOŻYCZKI

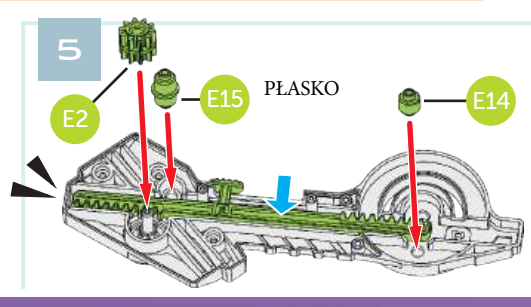
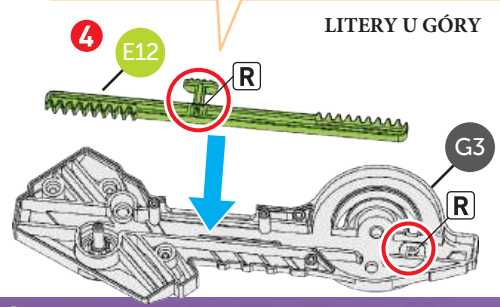
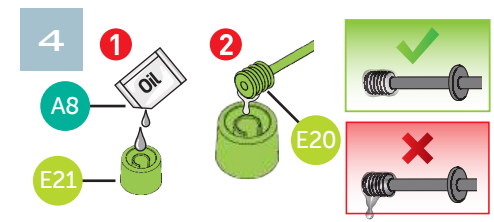
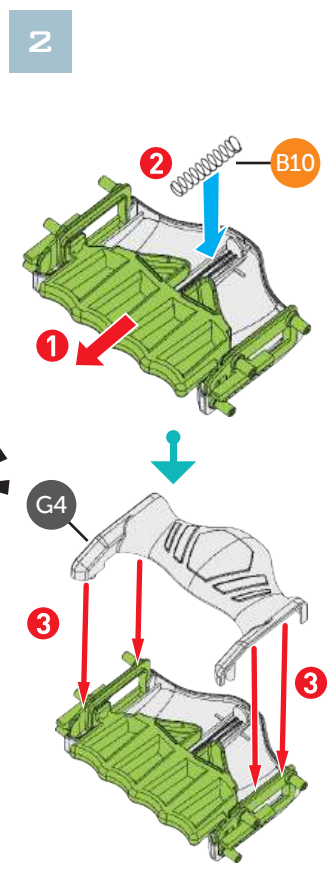
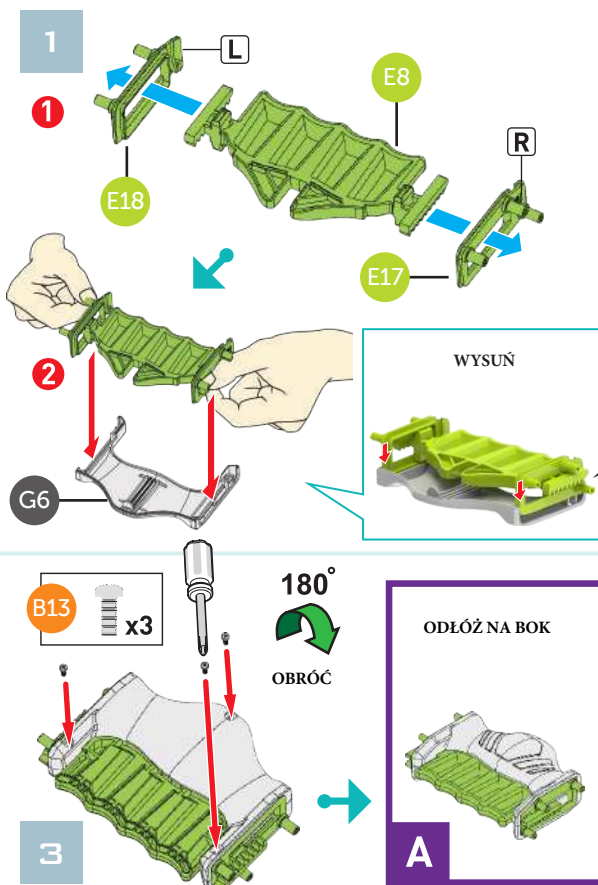


Poproś dorosłego, aby usunął wszystkie zadziory
zanim przystąpicie do montażu zabawki.

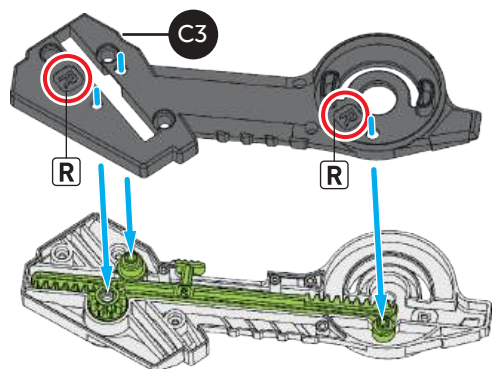


Rozdziel, gdy będziesz potrzebować.

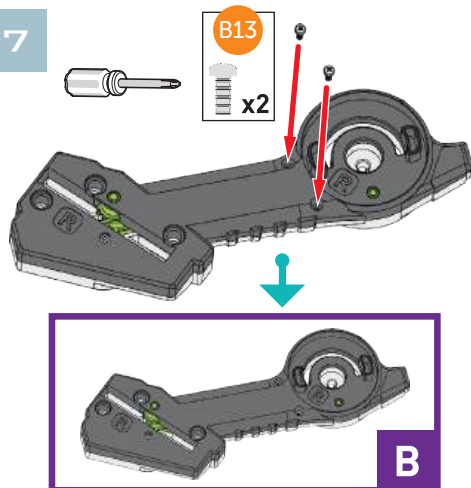




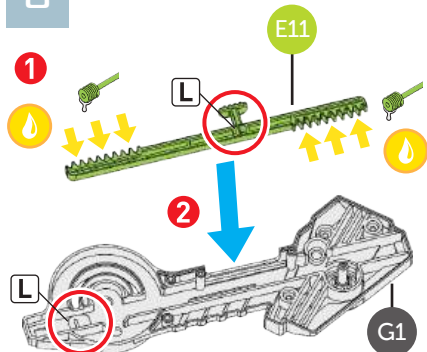
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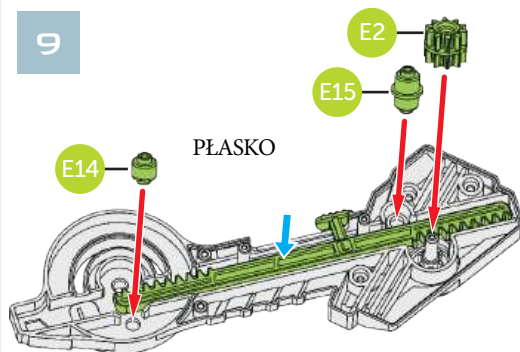
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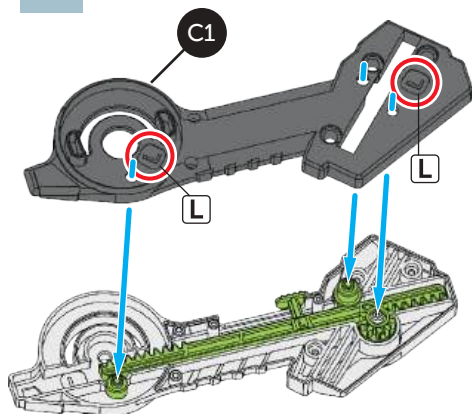
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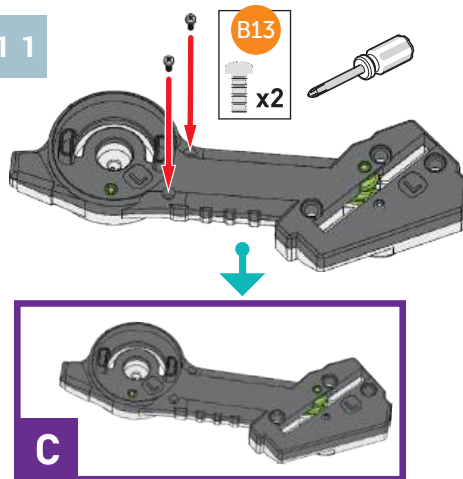
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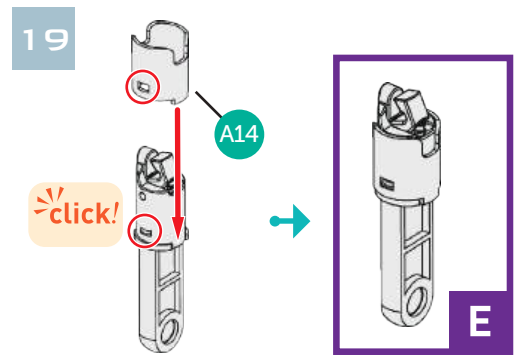
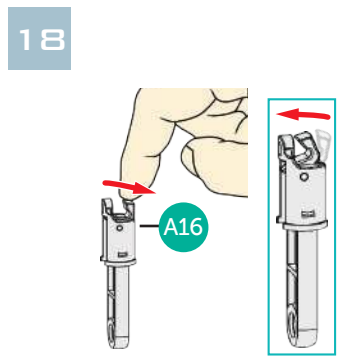
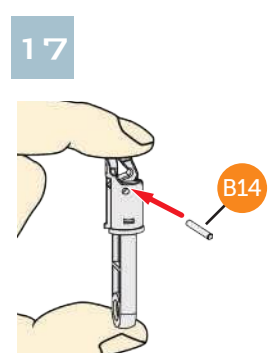
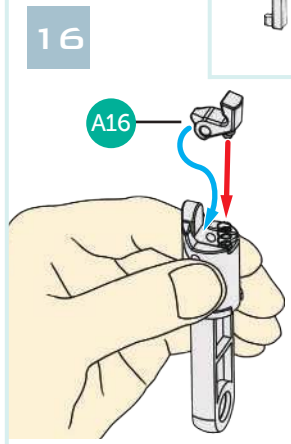
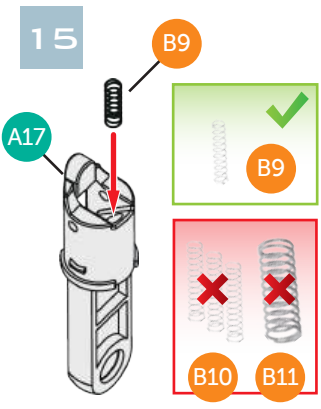
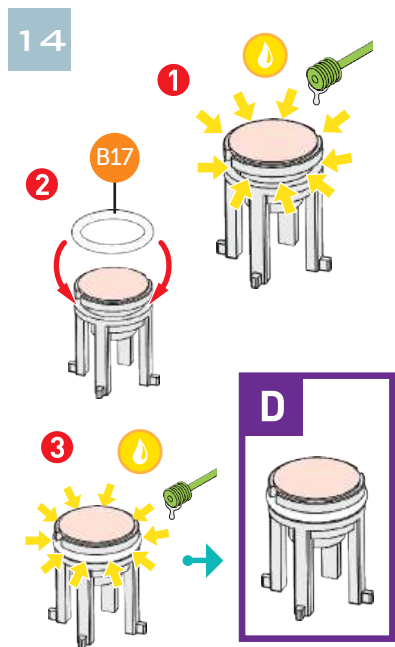
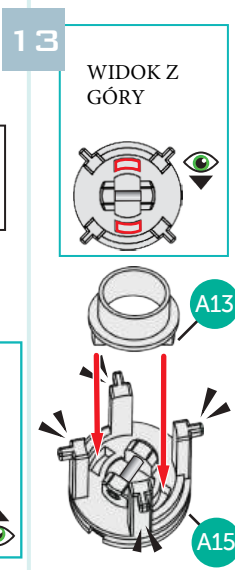
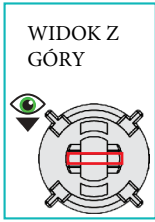
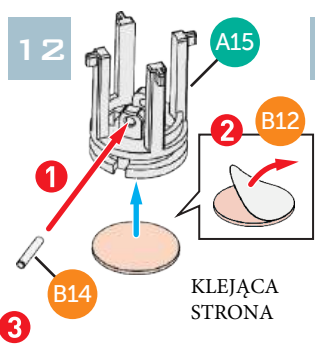


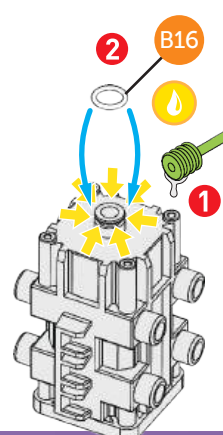
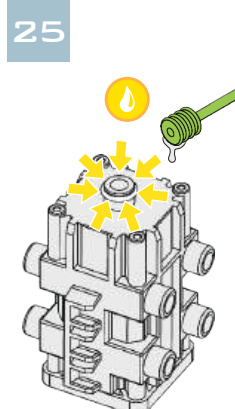
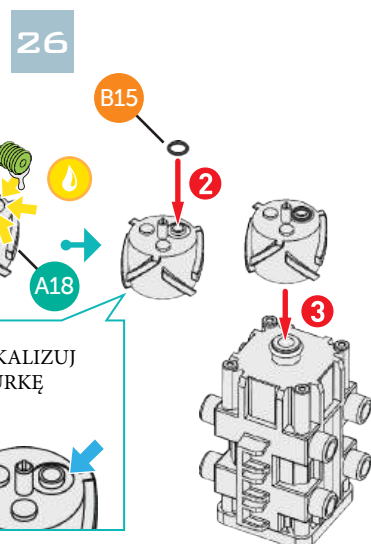
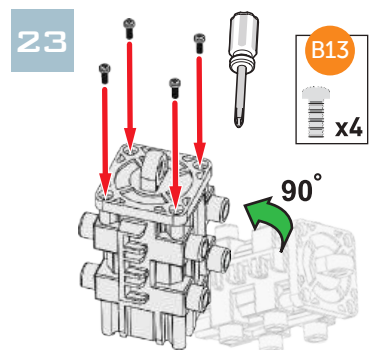
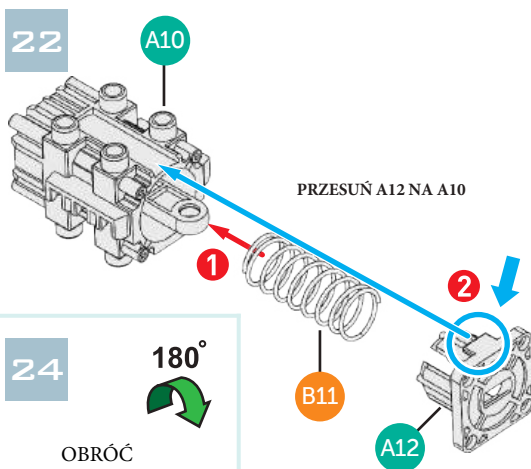
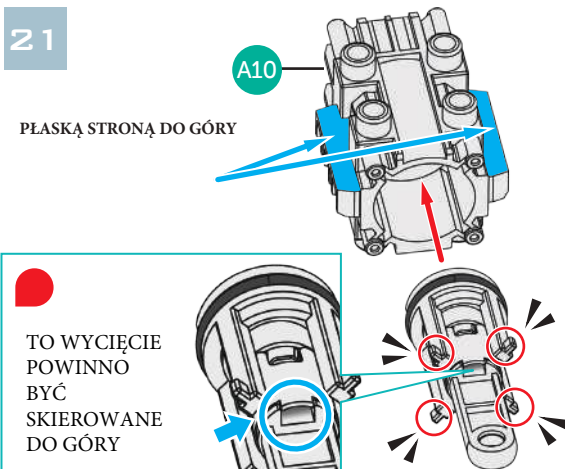
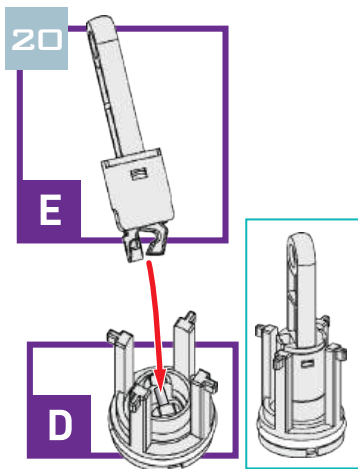
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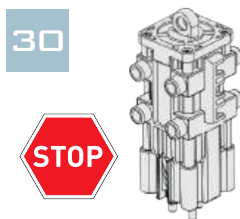
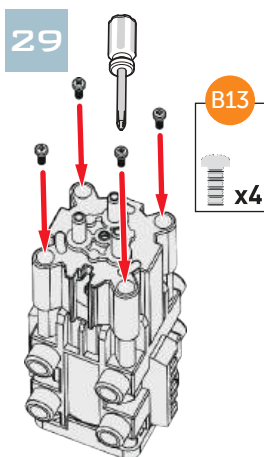
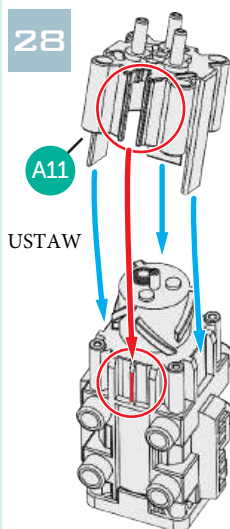
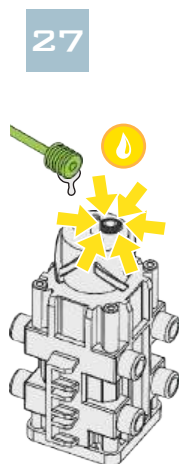


11



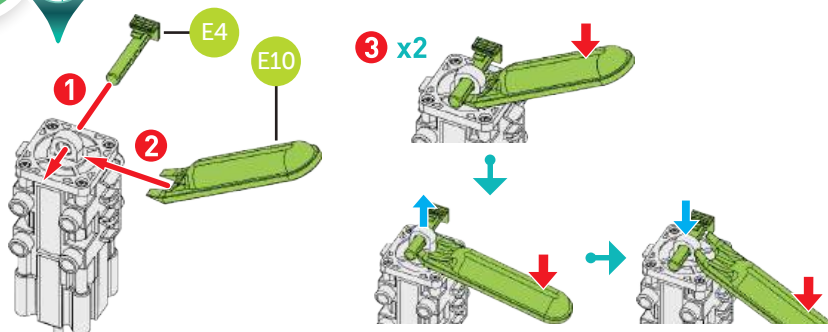






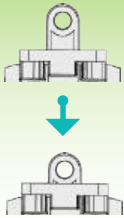
ZANIM PRZEJDZIESZ
DO KROKU 31,
PRZEPROWADŹ TEST
PONIZEJ

TEST A

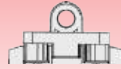


Ustaw cylinder

1. Umieść część B7 w wyłobieniu.
2. Przesuń część.
3. Oto jak powinien wyglądać otwór w twoim cylindrze. Gdy cylinder jest umiejscowiony poprawnie, odłóż na bok część B7; będzie potrzebna w kroku 34. Teraz przejdź do kroku 31.

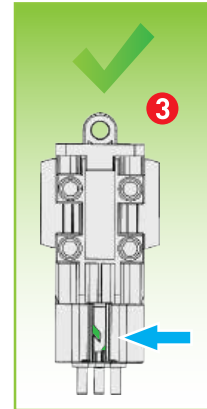
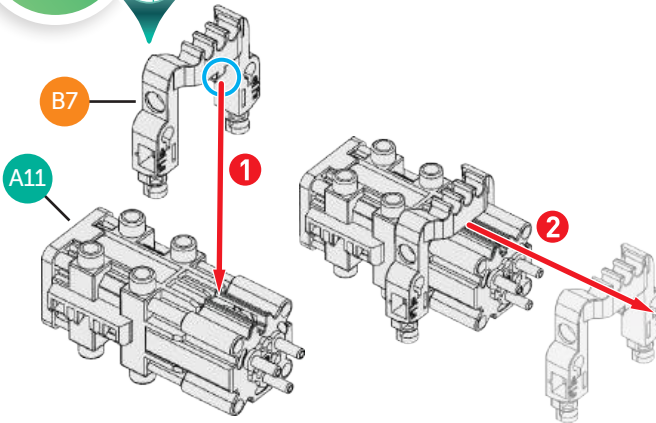


Jeśli tłok podnosi się z łatwością i opada samodzielnie, przejdź do testu B.



Jeśli tłok się nie porusza, powtórz kroki od 21 do 23 i poproś dorosłego o sprawdzenie montażu.

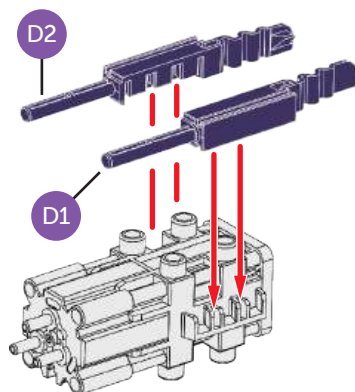
TEST B



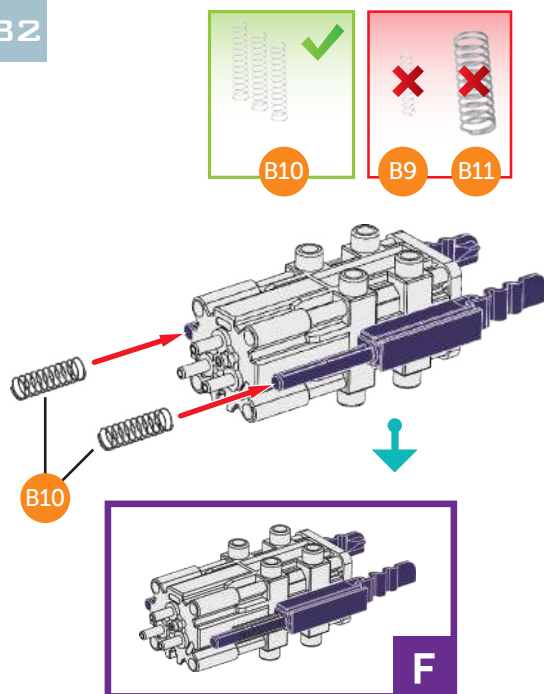
Montaż pojemnika

1. Umieść nacięcie na B7 w wyłobieniu.
2. Przesuń nacięcie.
3. Oto jak powinien wyglądać twój pojemnik. Kiedy jest w odpowiednim ustawieniu, odłóż część B7 na bok; Będzie ci potrzebna przy punkcie 34. Teraz przejdź do kroku 31.

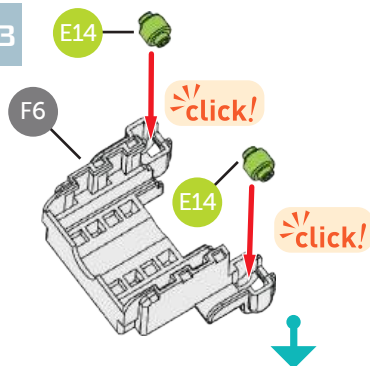
31



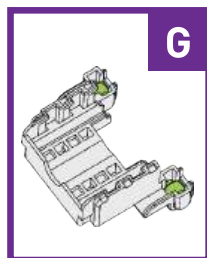
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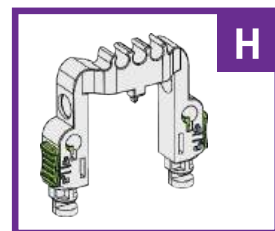
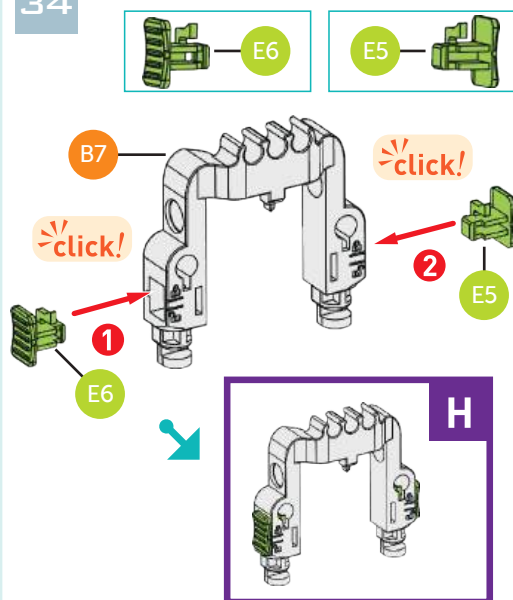
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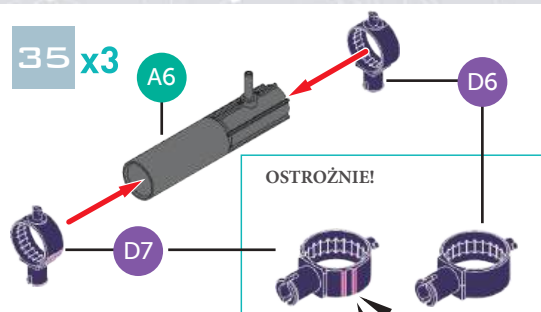
OBRÓĆ F6 DO GÓRY
NOGAMI, ABY
SPRAWDZIĆ, CZY E14 NIE
WYPADA.



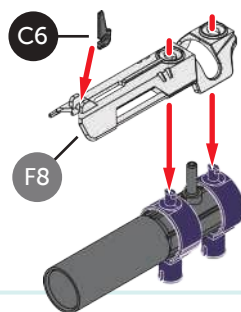
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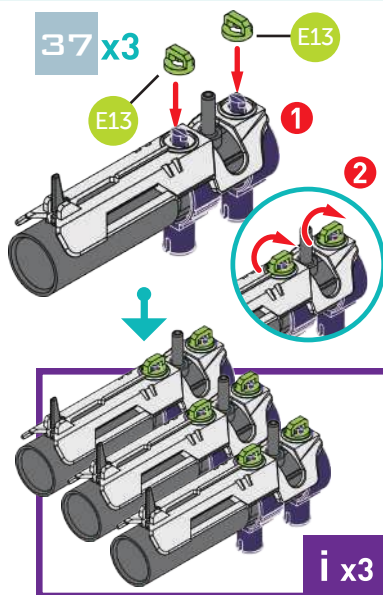
35 x3



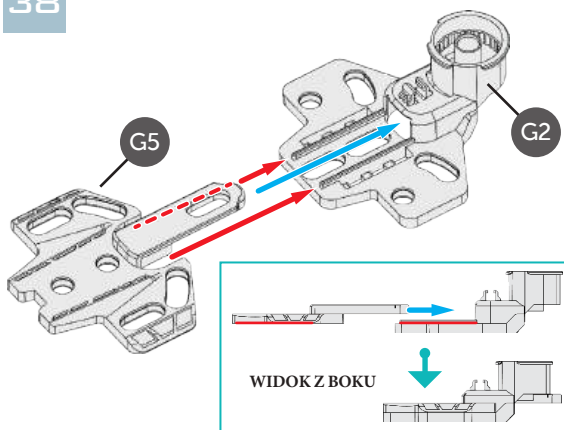
36 x3



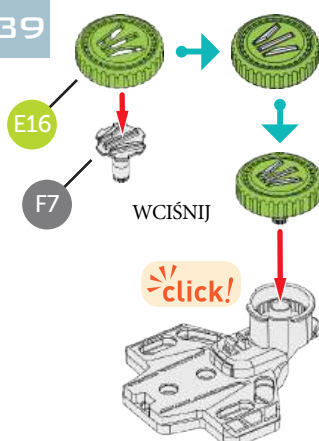
37 x3



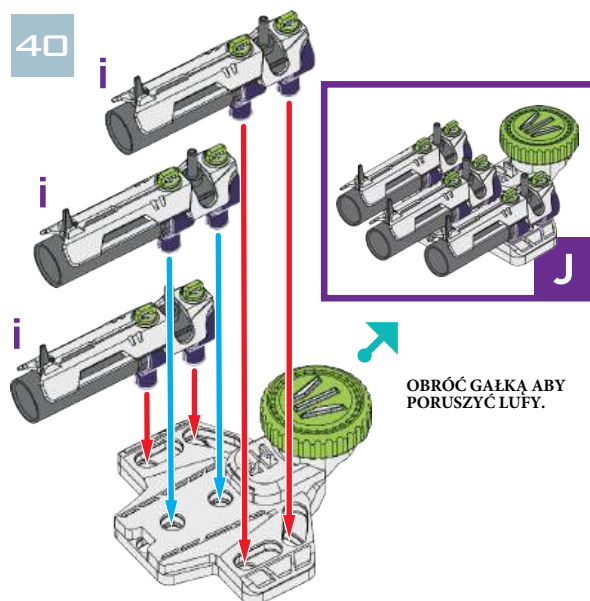
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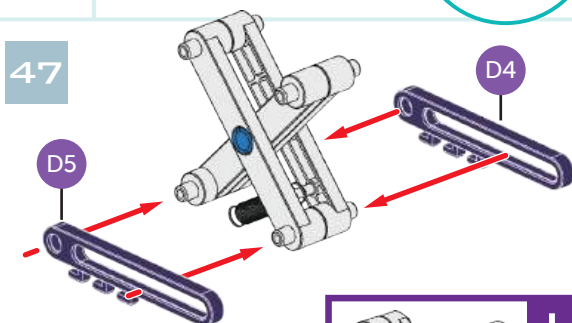
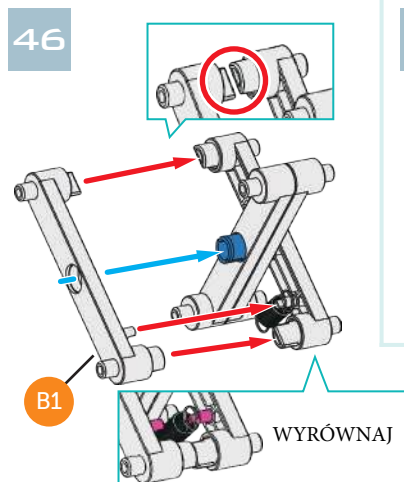
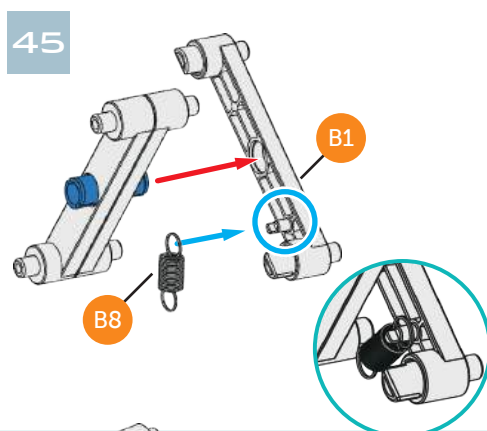
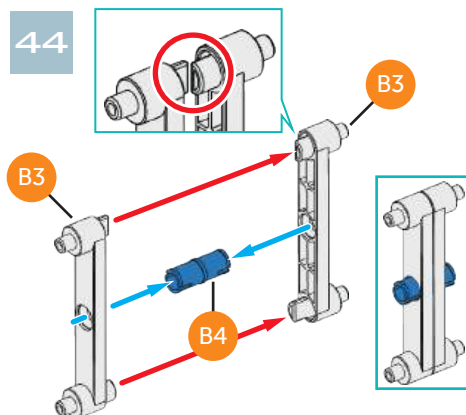
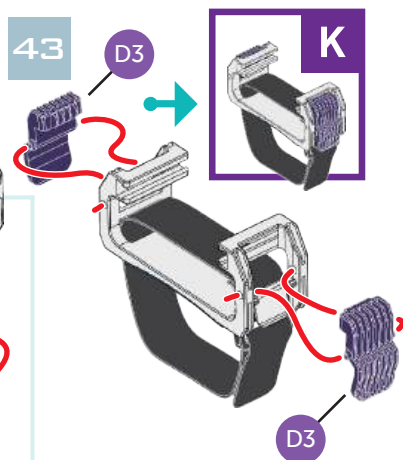
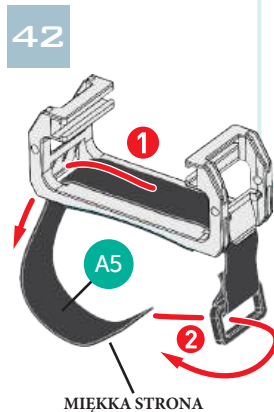
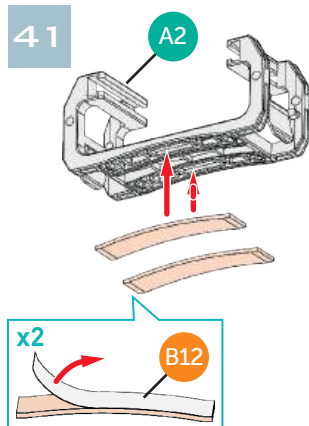


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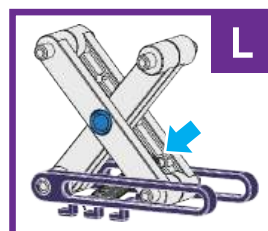


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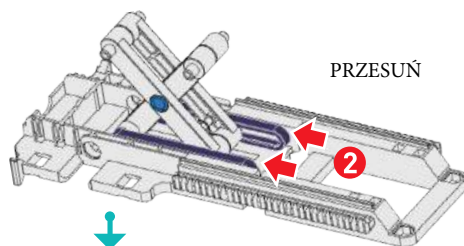
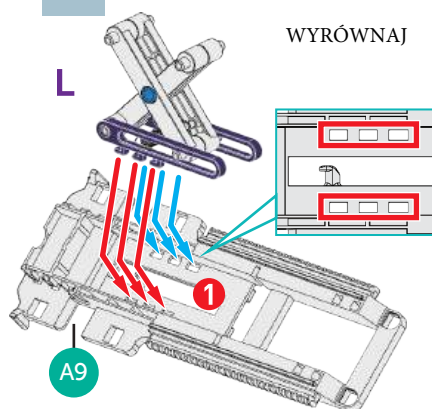




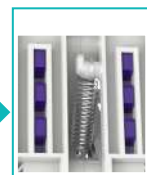
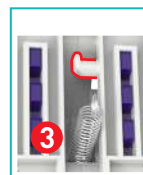
UWAŻAJ, ABY ZAŁOŻYĆ DOBRĄ STRONĄ



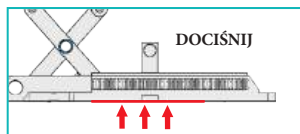
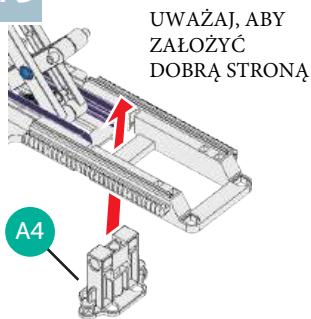
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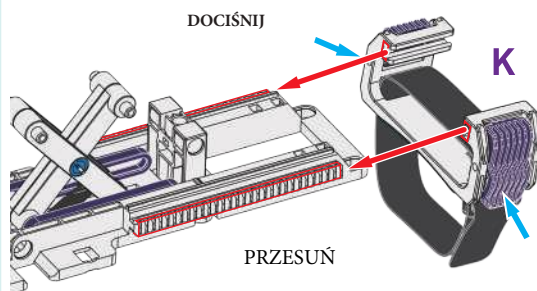
WIDOK Z DOŁU



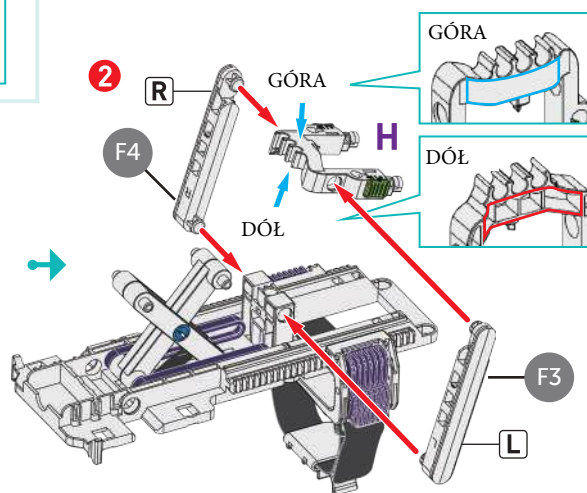
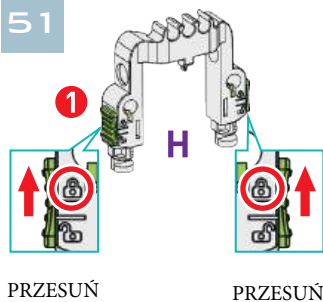
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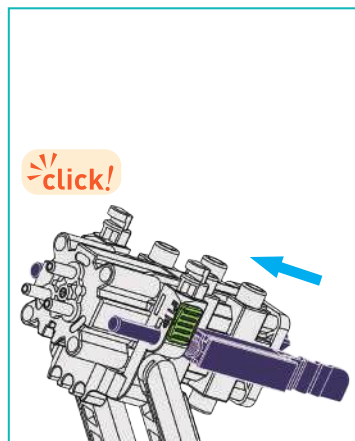
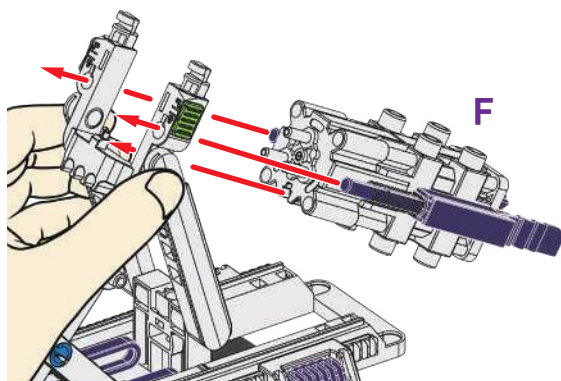
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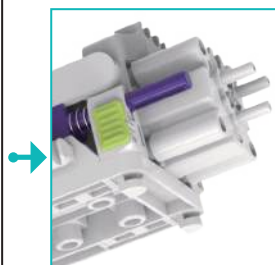
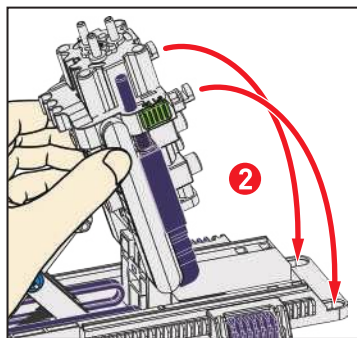
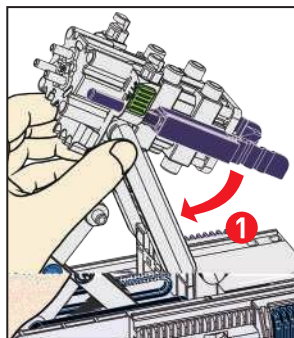
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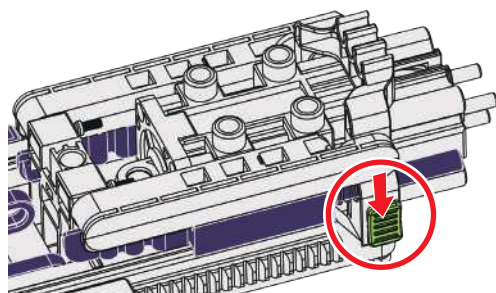
52



53



54



PRZED

PO

