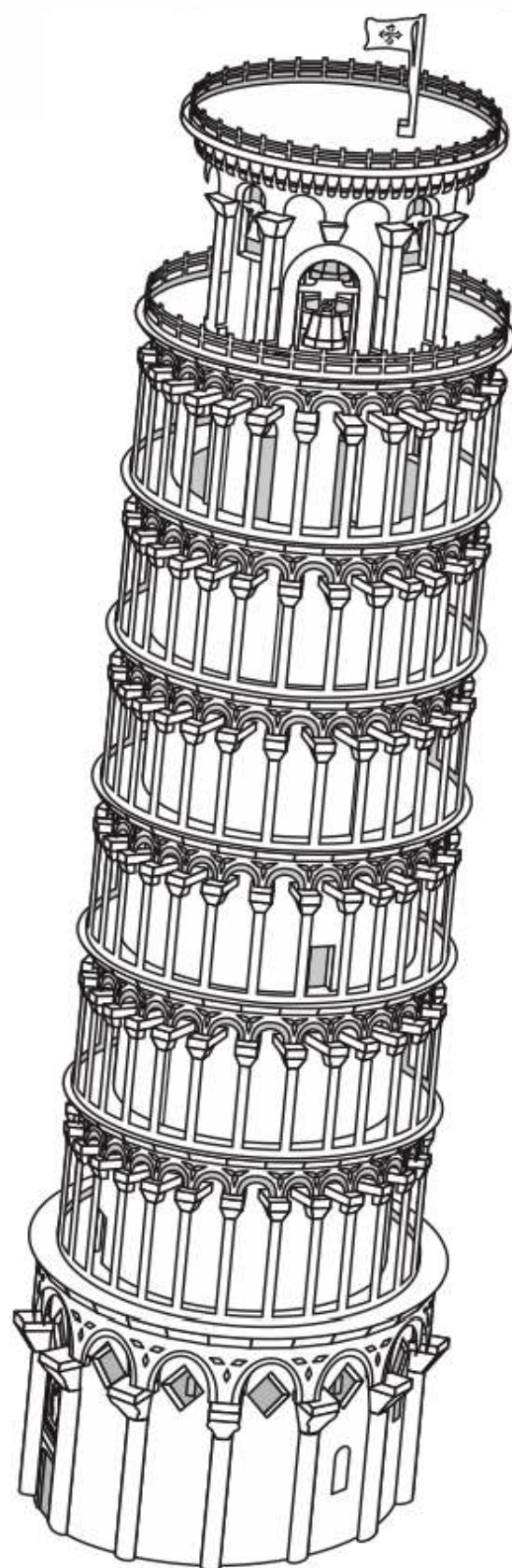
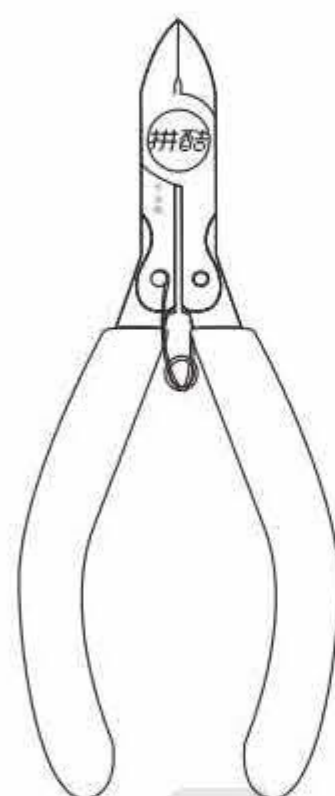


KRZYWA WIEŻA W PIZIE



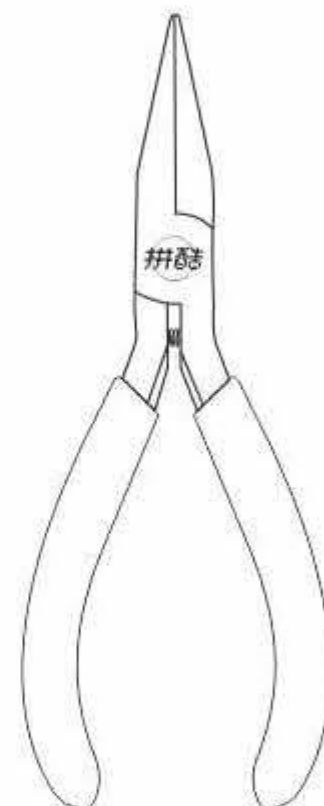
Wstęp:

Narzędzia:



Obcążki

Wycinanie elementów z metalowych arkuszy.



Szczypce

Zaginanie i formowanie elementów.

Zalecane jest użycie oryginalnych narzędzi Piececool, które są trwałe i wygodne, ponieważ zostały zaprojektowane do budowy metalowych modeli.



UWAGA: zachowaj ostrożność podczas wycinania elementów, ponieważ metalowe krawędzie mogą skaleczyć skórę.

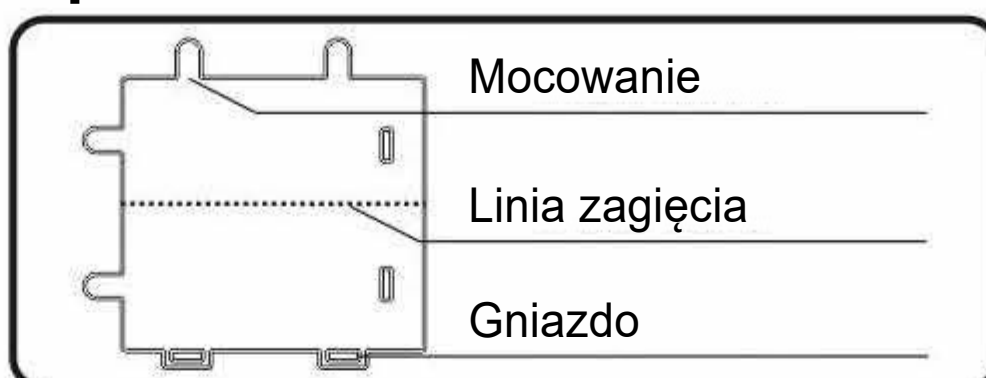
Wycinanie elementów:



Pozycja łącznika

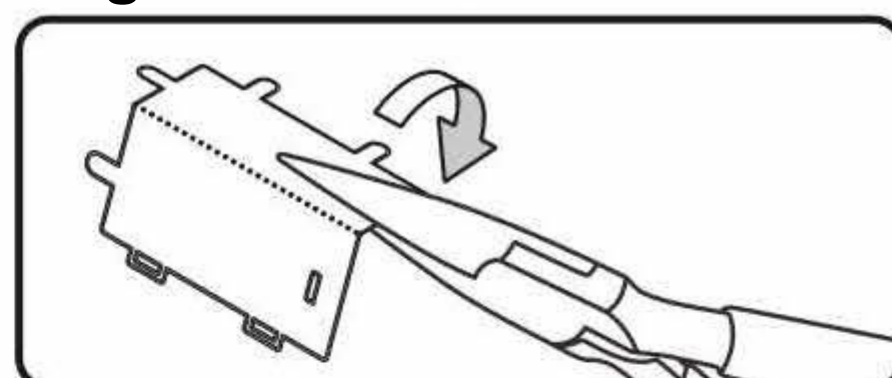
Użyj obcążków, aby przeciąć łącznik i oddzielić elementy od metalowego arkusza.

Opis elementów:



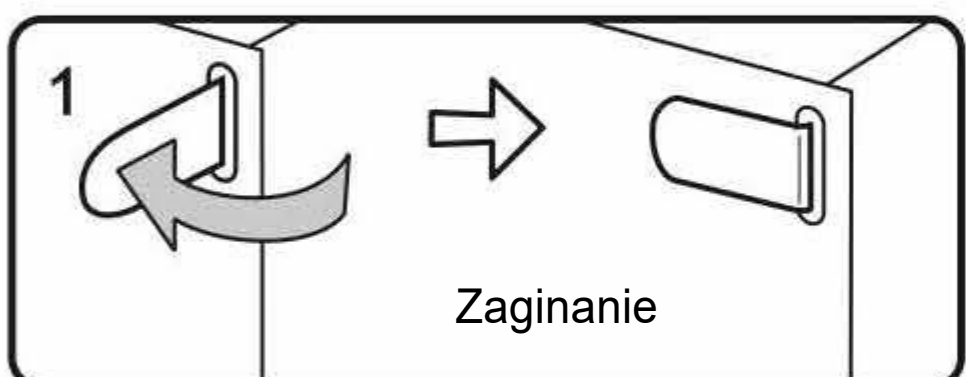
Zwróć uwagę na mocowanie, linię zagięcia oraz gniazdo podczas montażu elementów.

Zaginanie elementów:



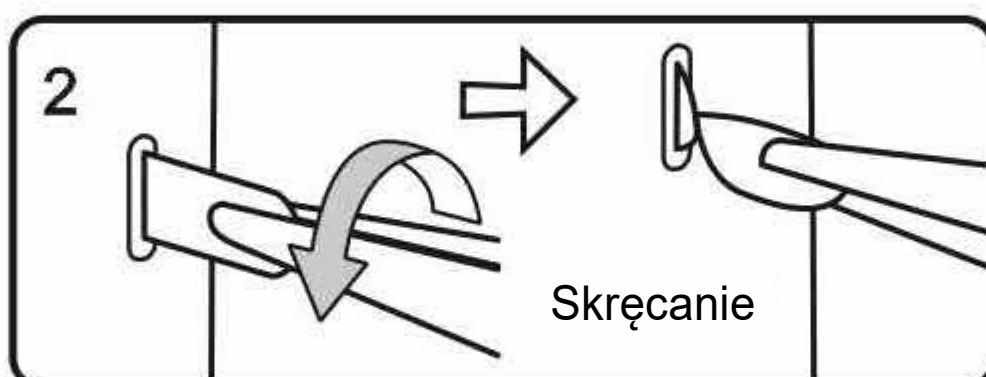
Użyj szczypców, aby zagiąć metalowe elementy i uformować model.

Mocowanie elementów:



Zaginanie

Umieść mocowanie w gnieździe, następnie zagnij pod kątem 90 stopni.



Skręcanie

Umieść mocowanie w gnieździe, następnie skręć pod kątem 90 stopni.

Opis symboli:



Grawerowana / kolorowa strona



Nie grawerowana / srebrna strona



Zwróć uwagę podczas montażu



Zachowaj symetrię

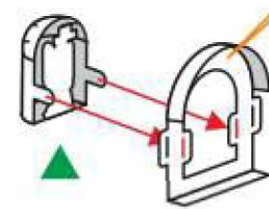
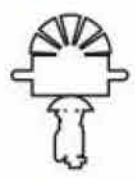
Informacje:

1. Produkt przeznaczony dla osób w wieku od 14 lat.
2. Dzieci muszą składać model pod nadzorem osoby dorosłej.
3. Zestaw może zawierać małe elementy-ryzyko połknięcia.
4. Podczas oddzielania elementów od metalowych arkuszy, nie należy przecinać „mocowania” jako „pozycji łącznika”.
5. Wycinaj tylko części wskazane w danym kroku instrukcji.
6. Nie wycinaj wszystkich części jednocześnie, aby uniknąć pomyłki.
7. W przypadku napotkania części z linią zagięcia, należy zwrócić uwagę na przód i tył elementu oraz kierunek zagięcia.
8. Ostrożnie przetnij, a następnie powoli zagnij zgodnie z kierunkiem wskazanym w instrukcji.
9. Wielokrotne zaginanie elementów i mocowań może powodować uszkodzenia.

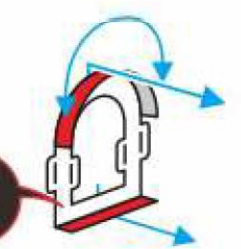
Instrukcja złożenia:

Krok 1

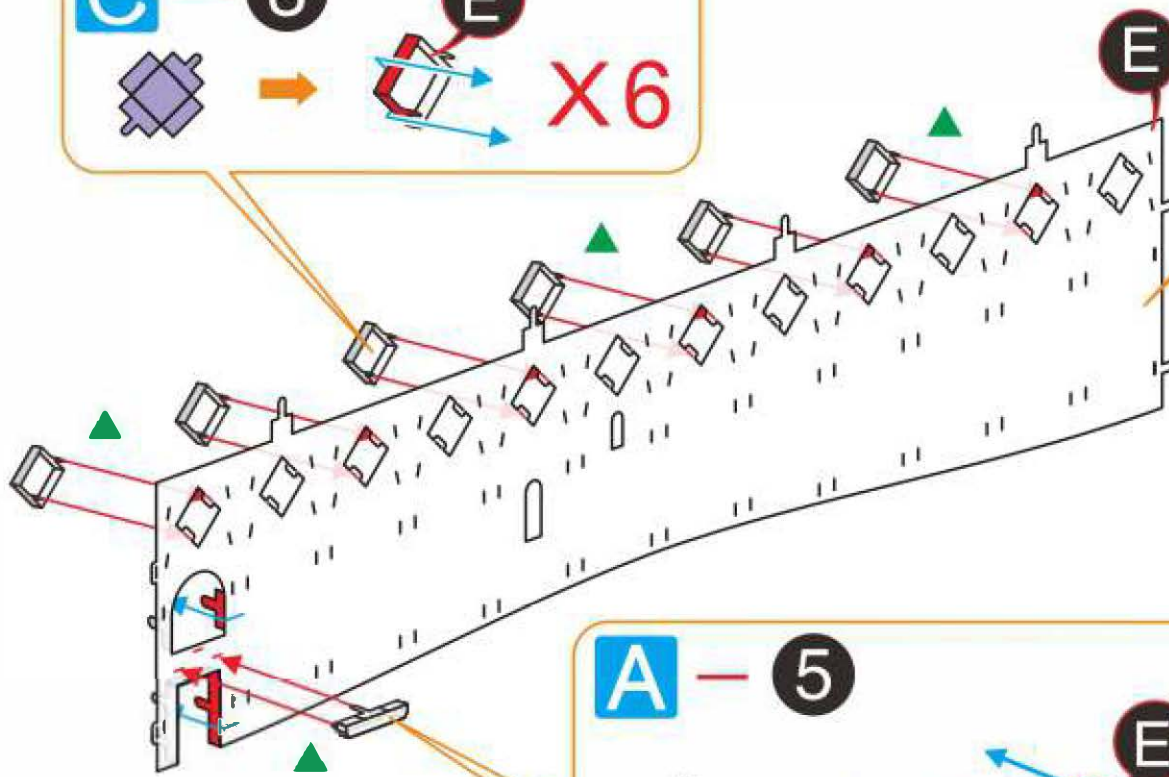
B - 1



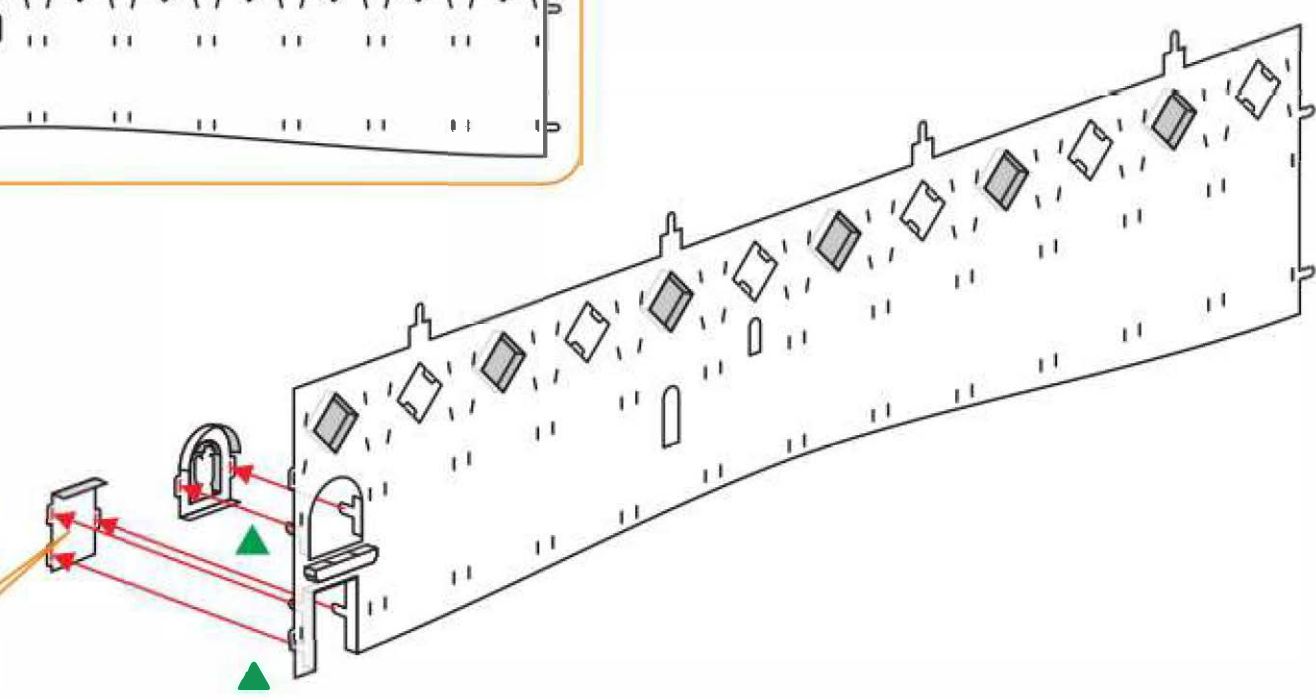
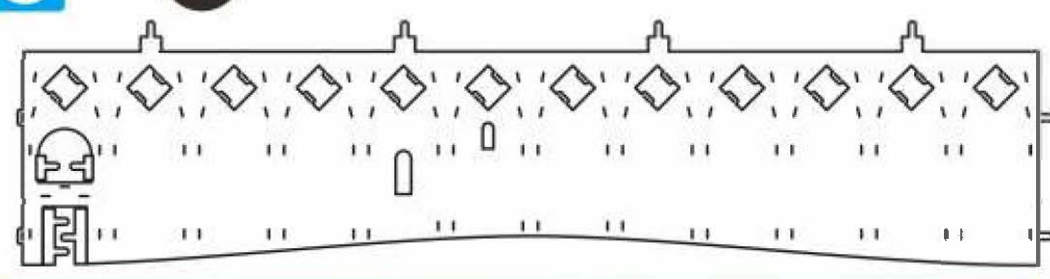
C - 2



C - 3
E
X6



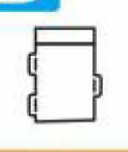
C - 4



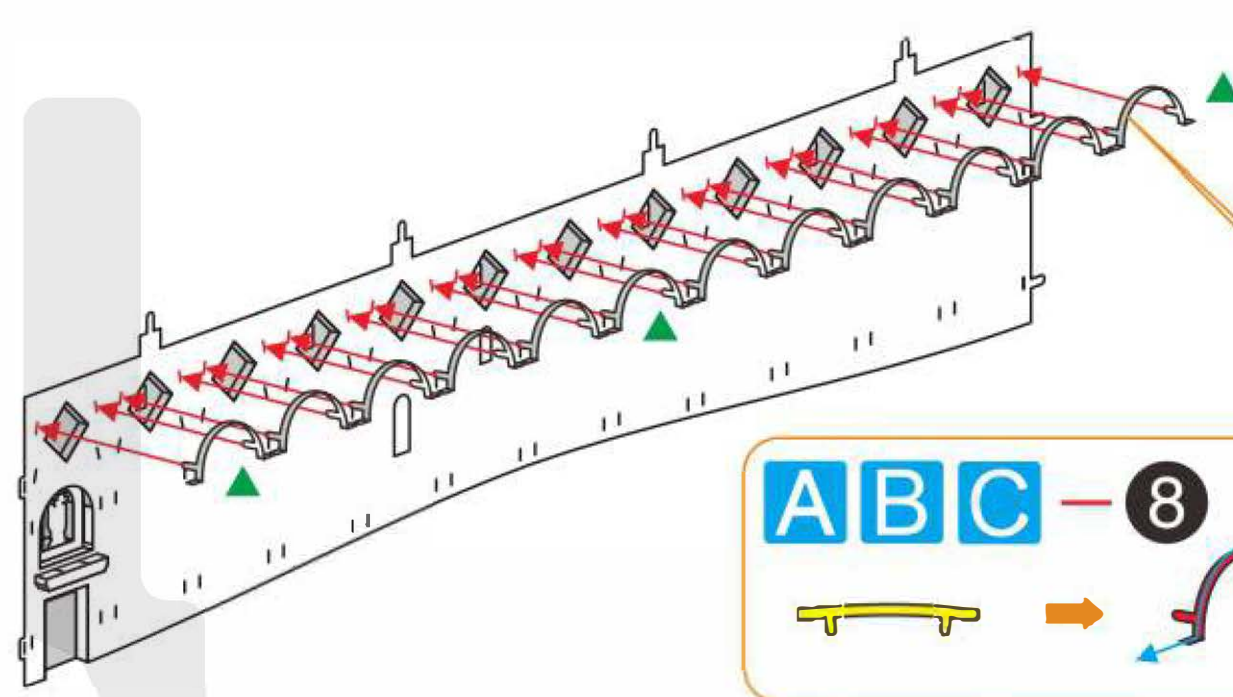
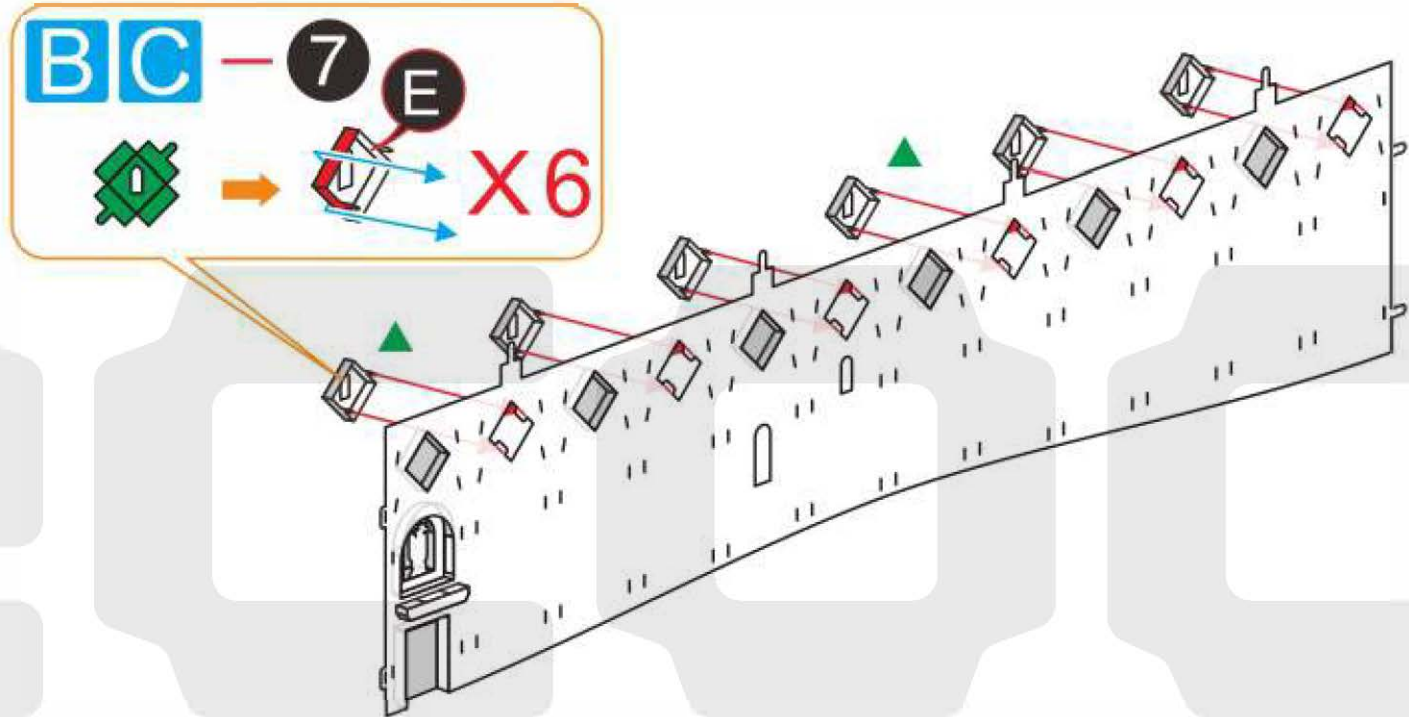
A - 5



B - 6



BC - 7
E
X6

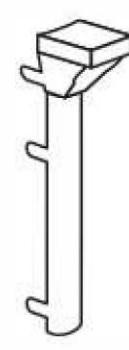
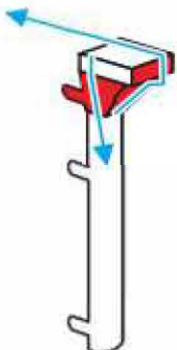
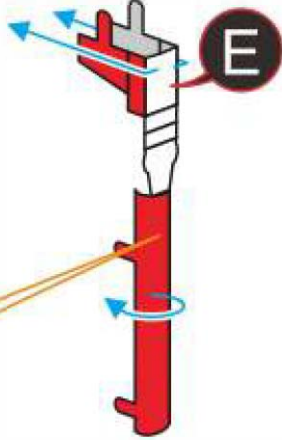
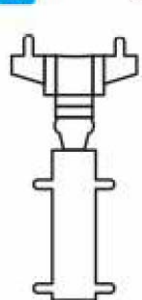


ABC - 8



X12

A - 9

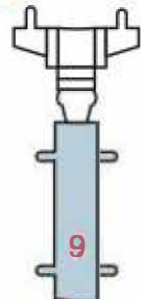


Wszystkie części podobne do A-9 są montowane w ten sam sposób

A - 9



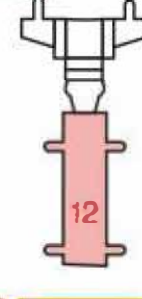
A - 10



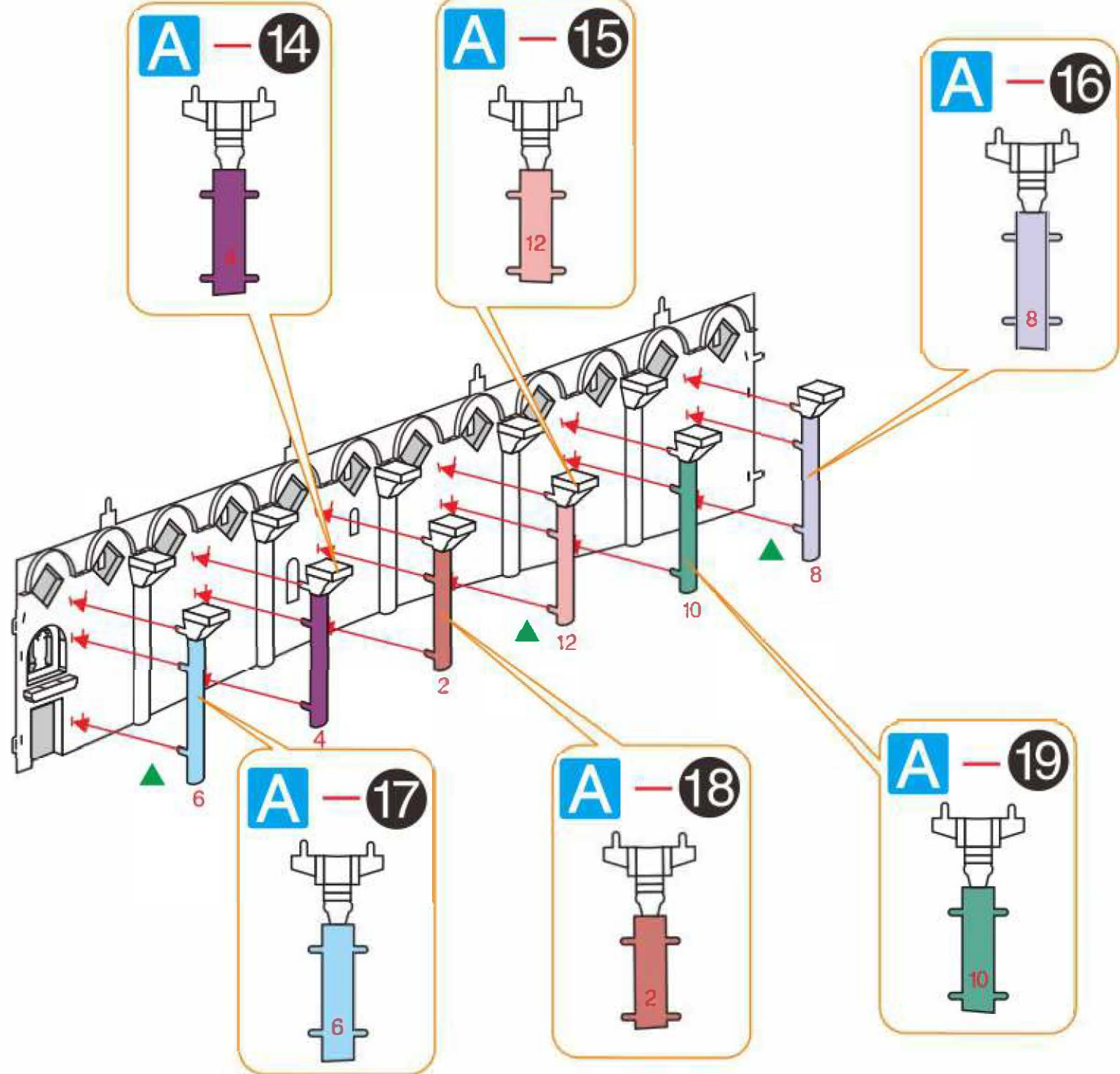
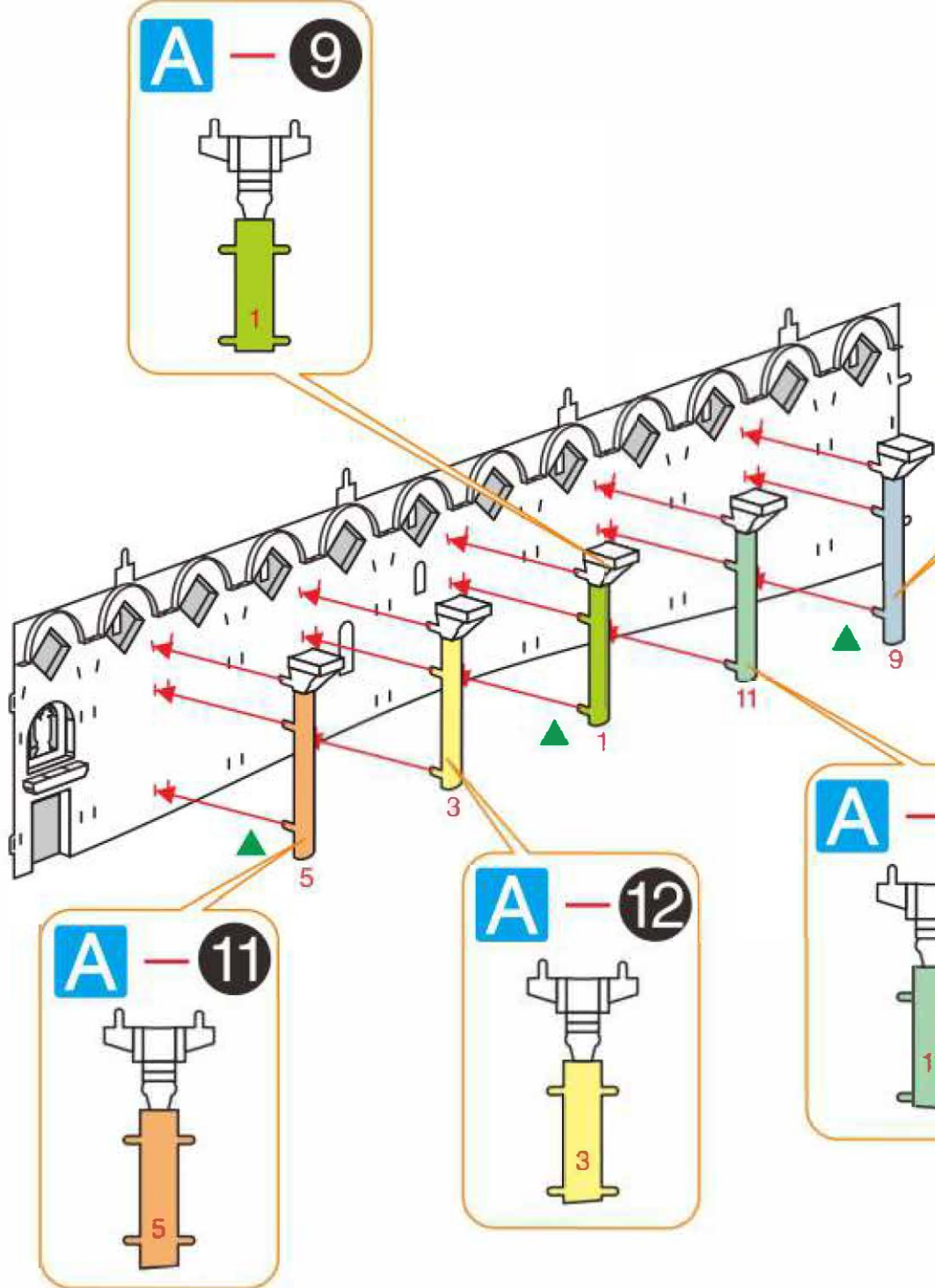
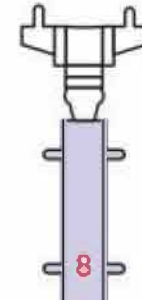
A - 14

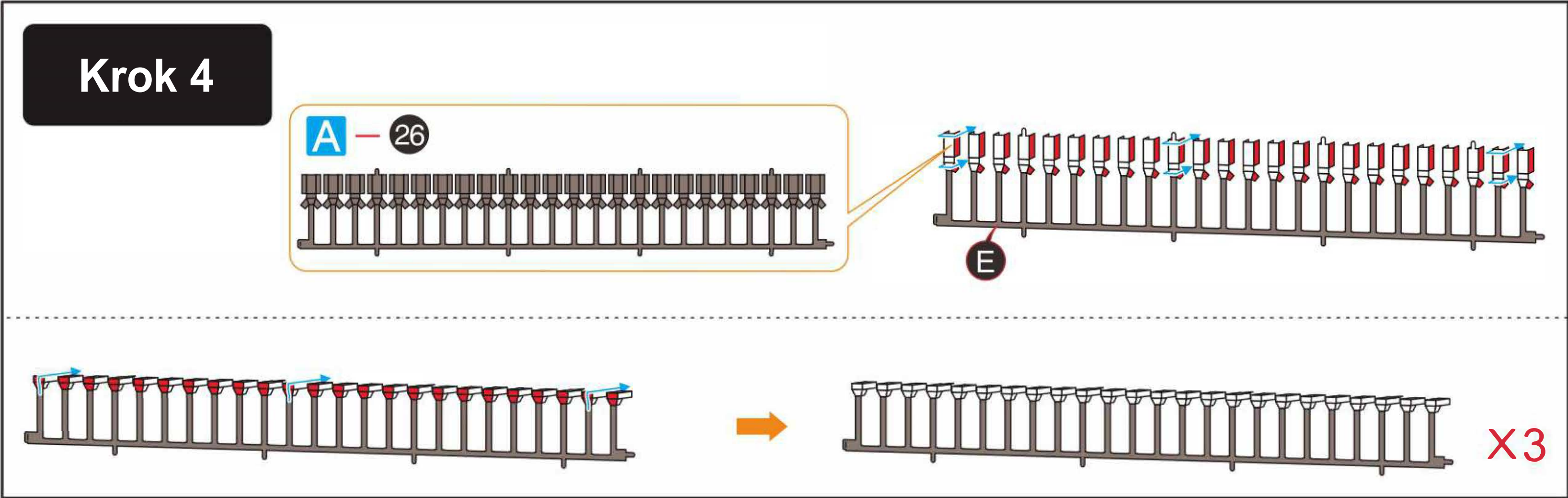
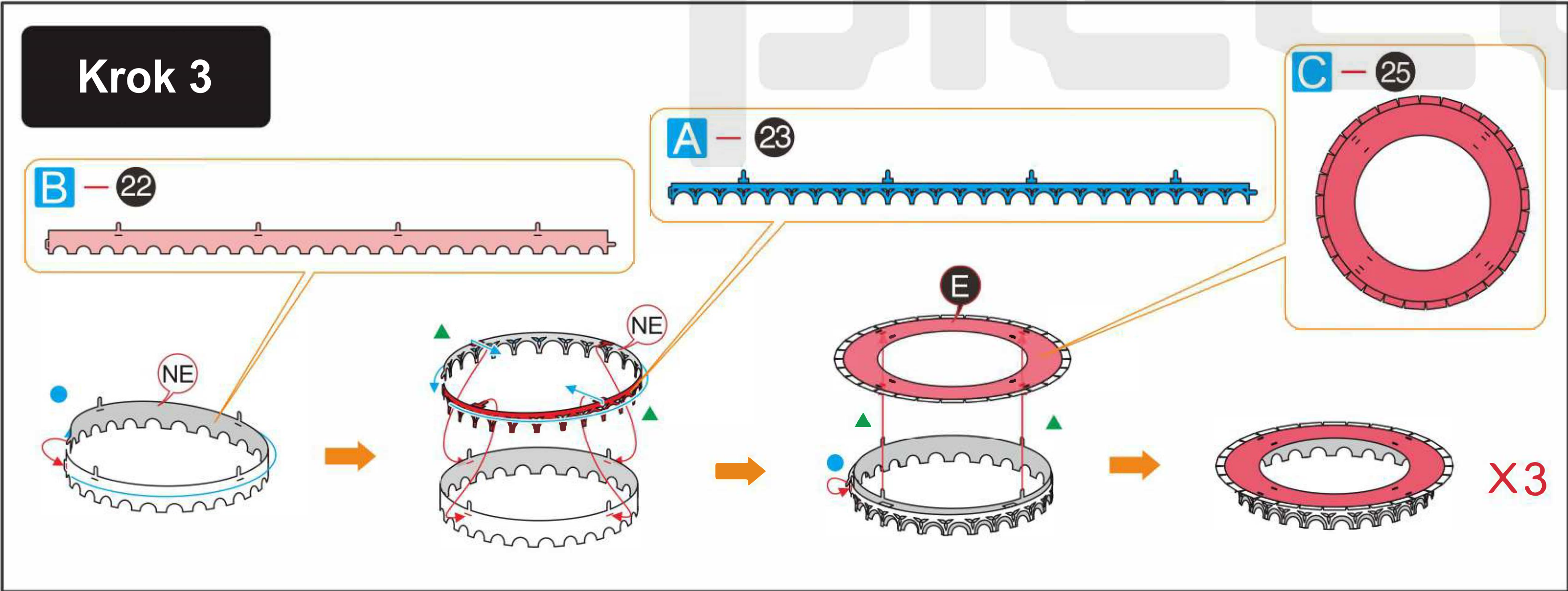
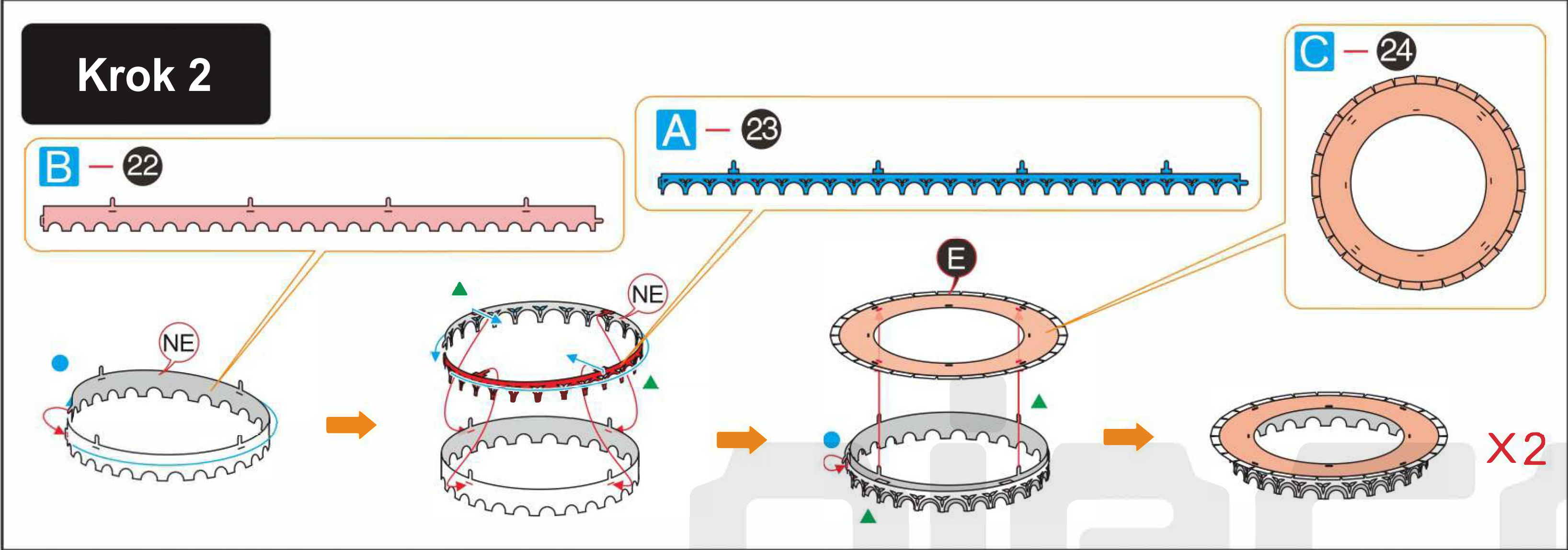
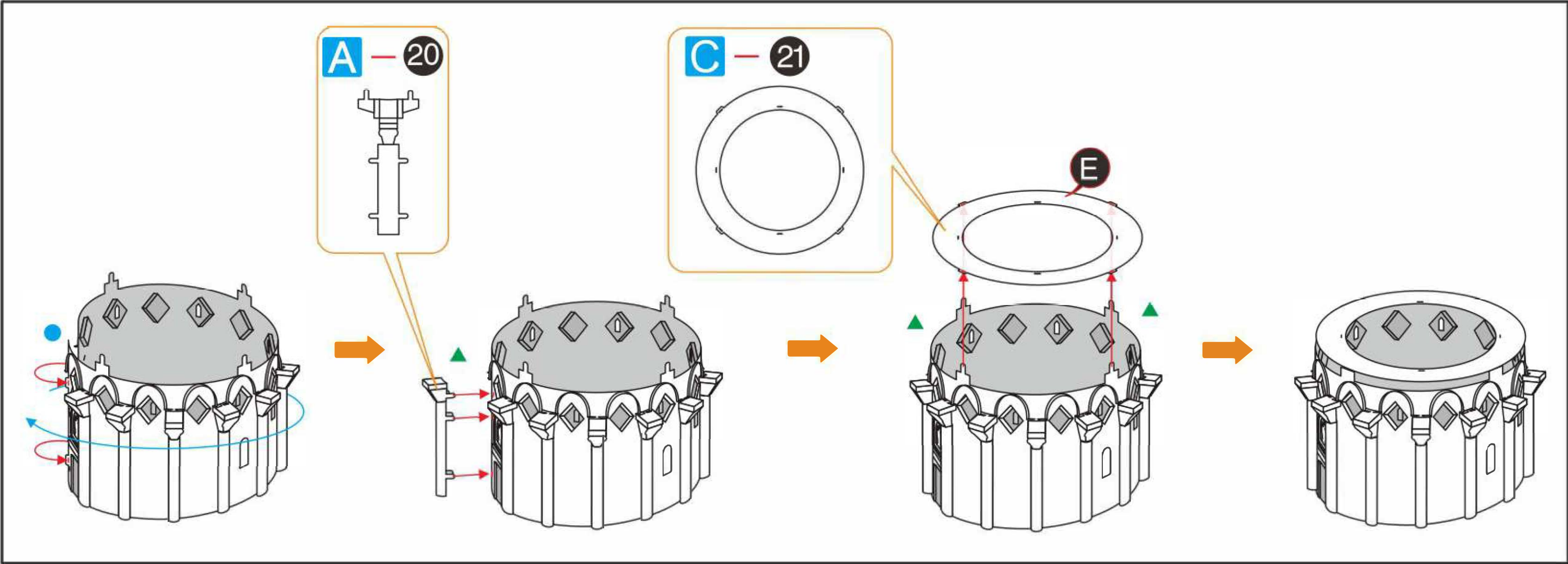


A - 15

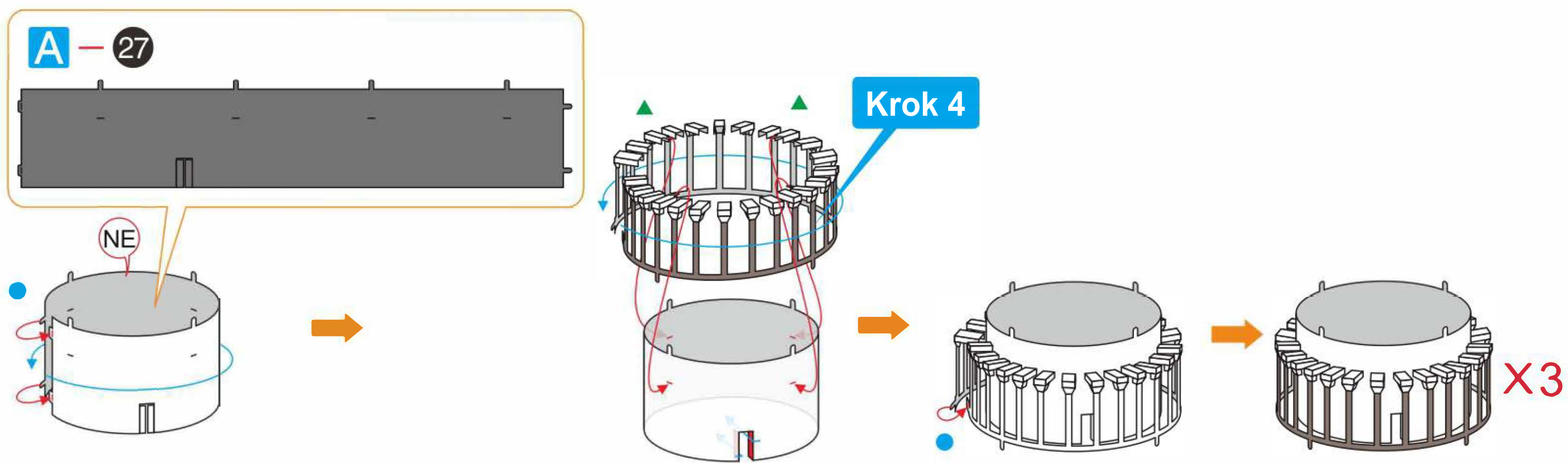


A - 16

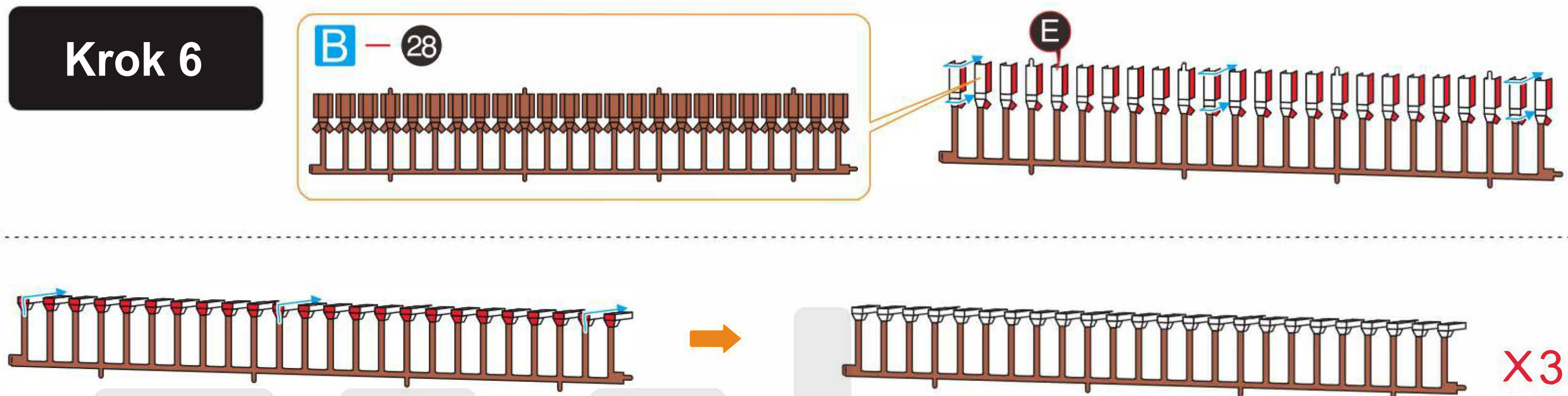




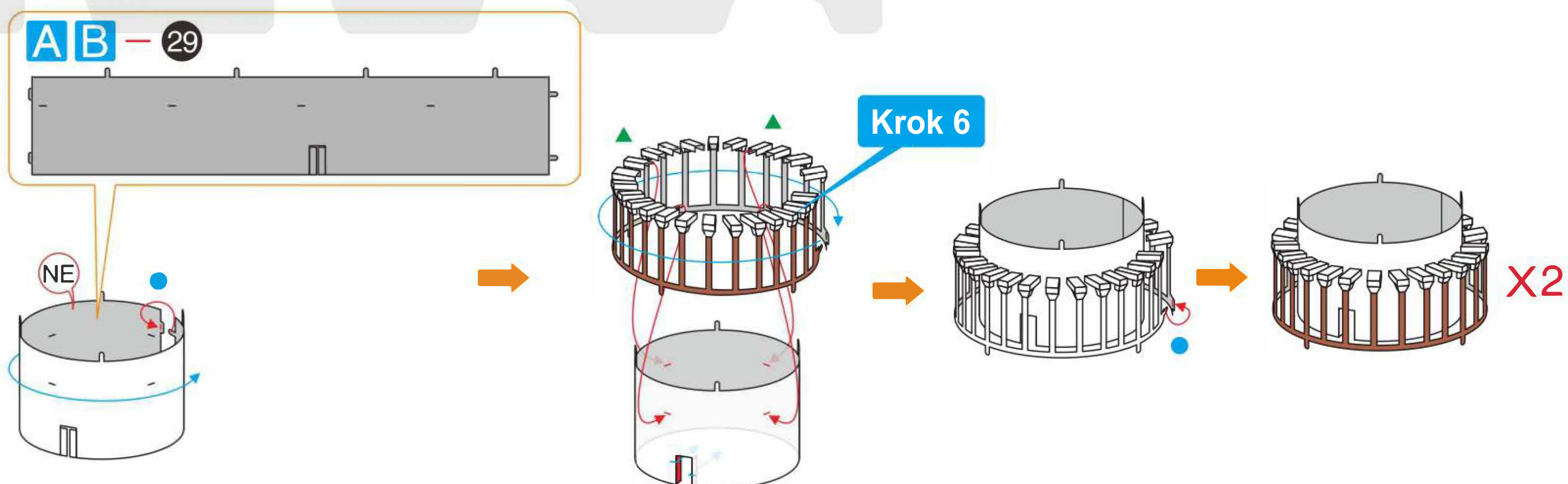
Krok 5



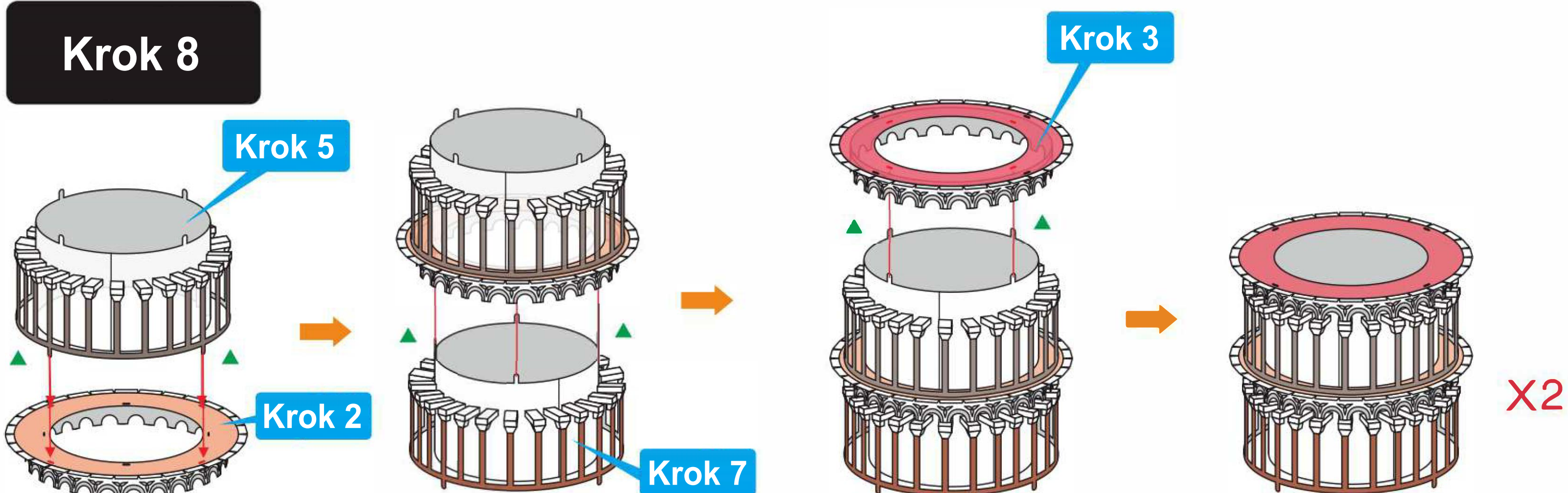
Krok 6



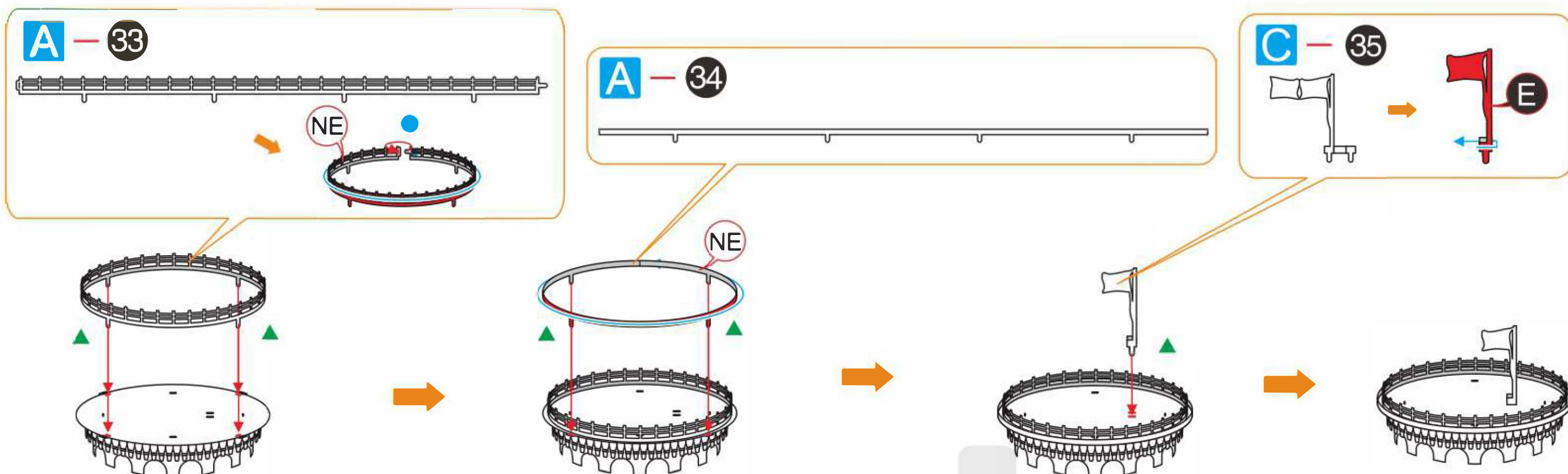
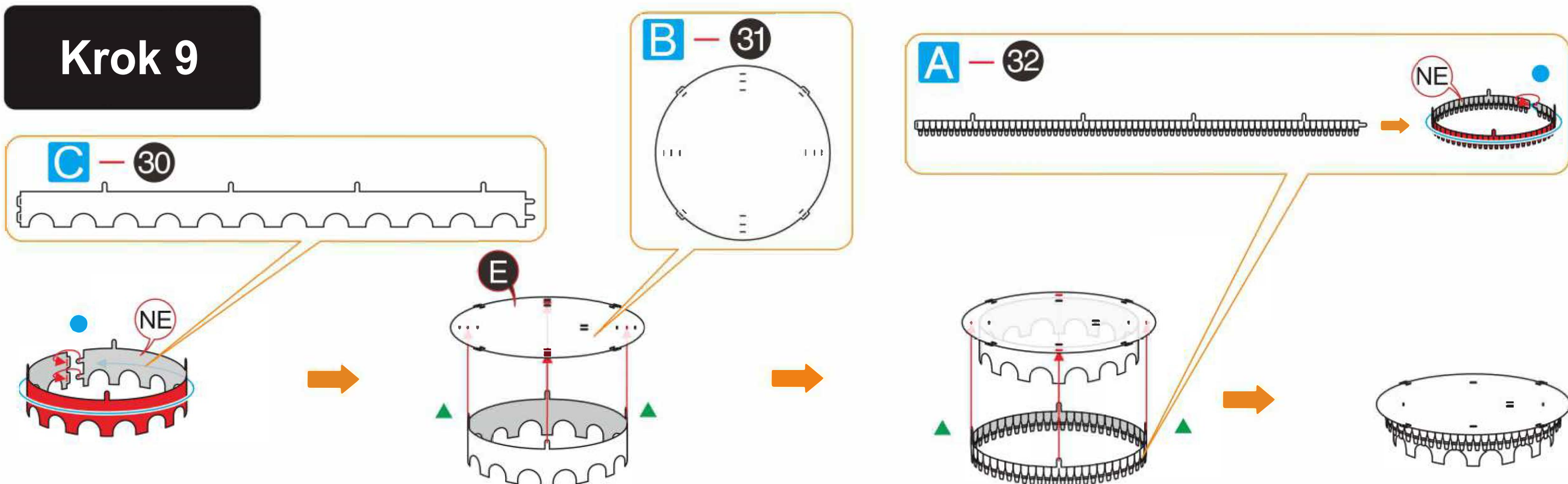
Krok 7



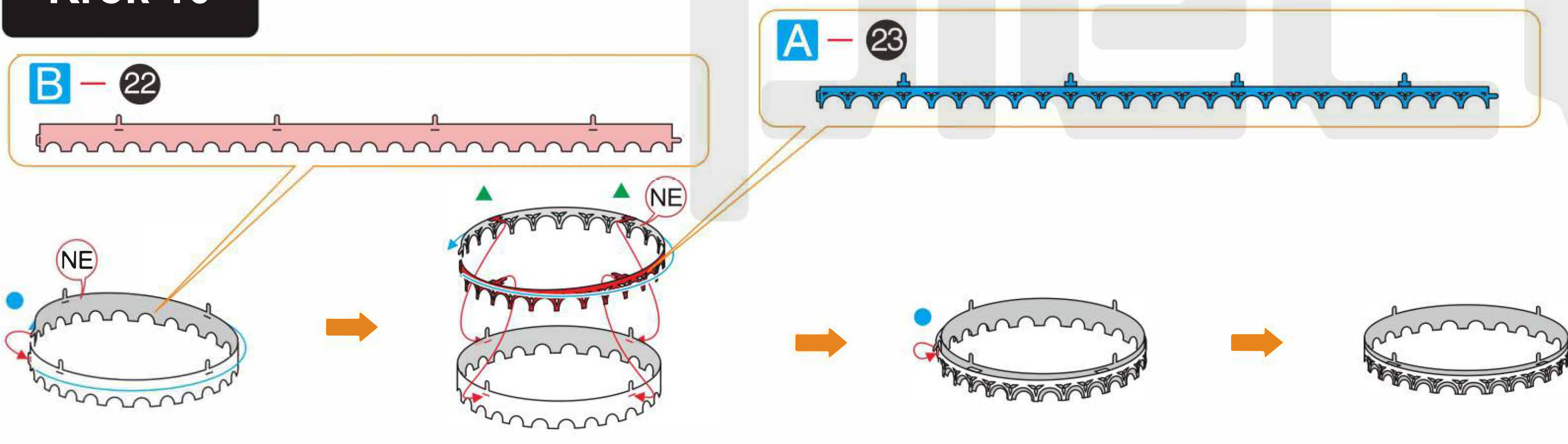
Krok 8



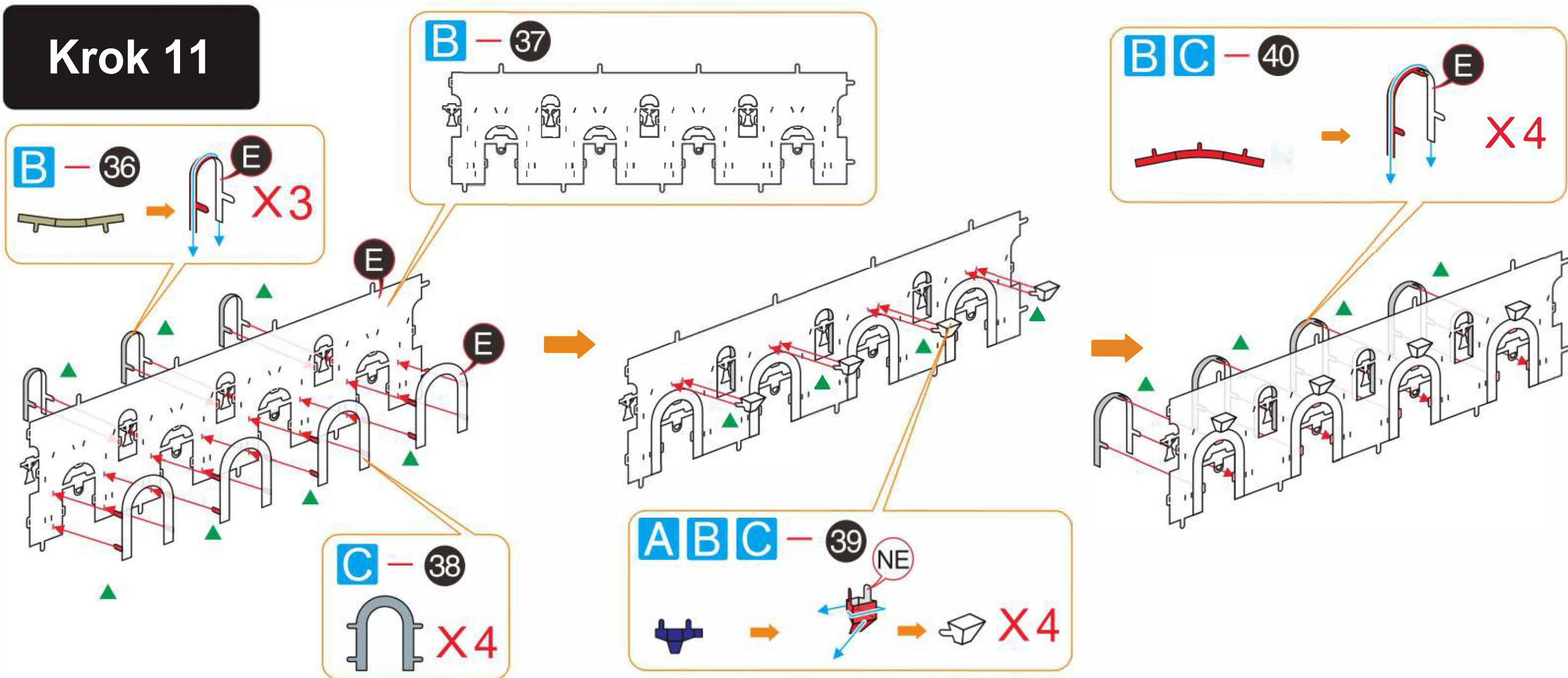
Krok 9

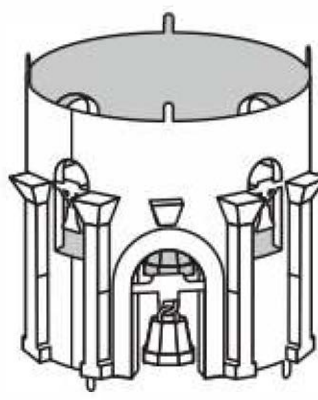
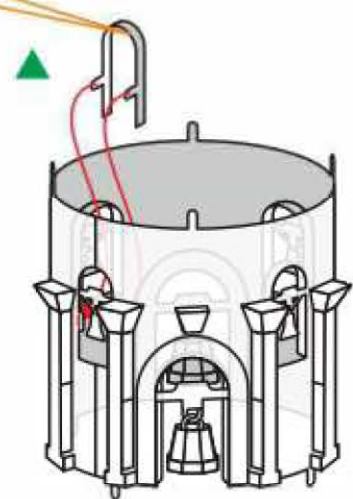
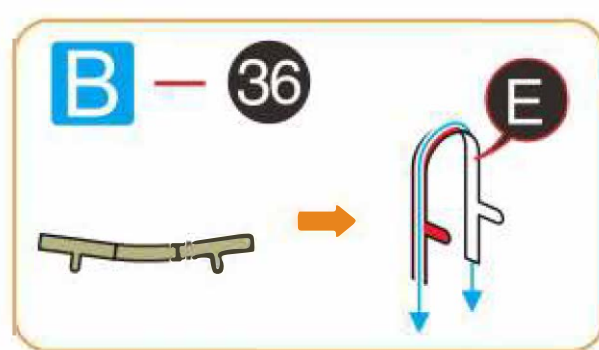
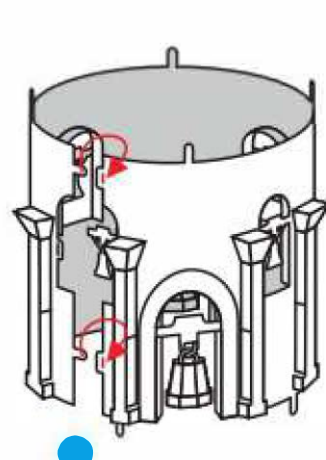
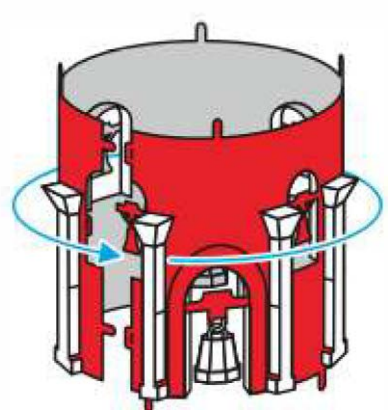
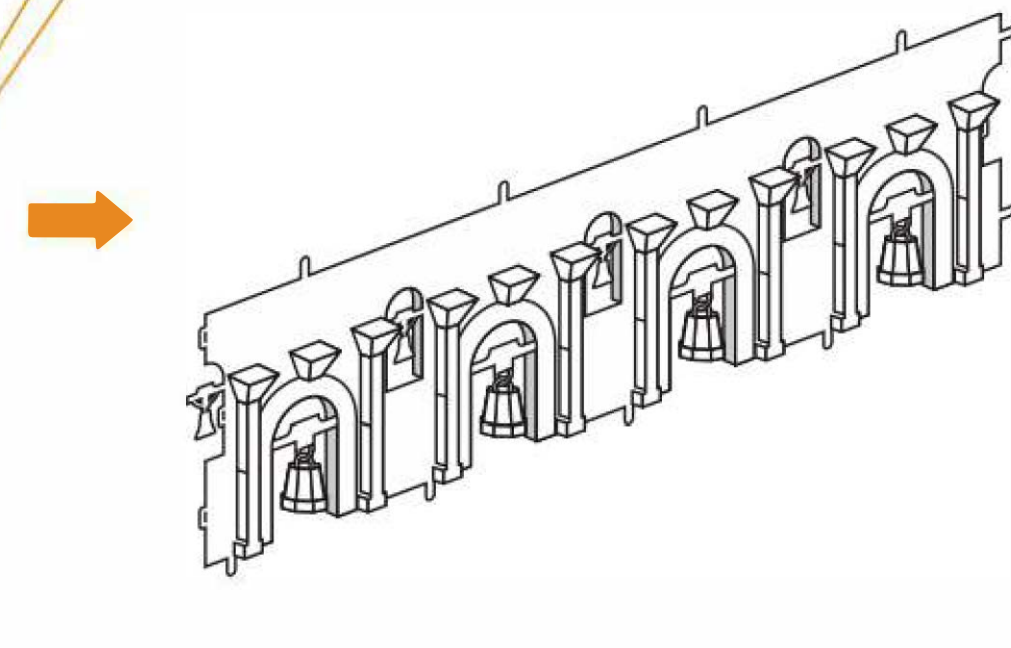
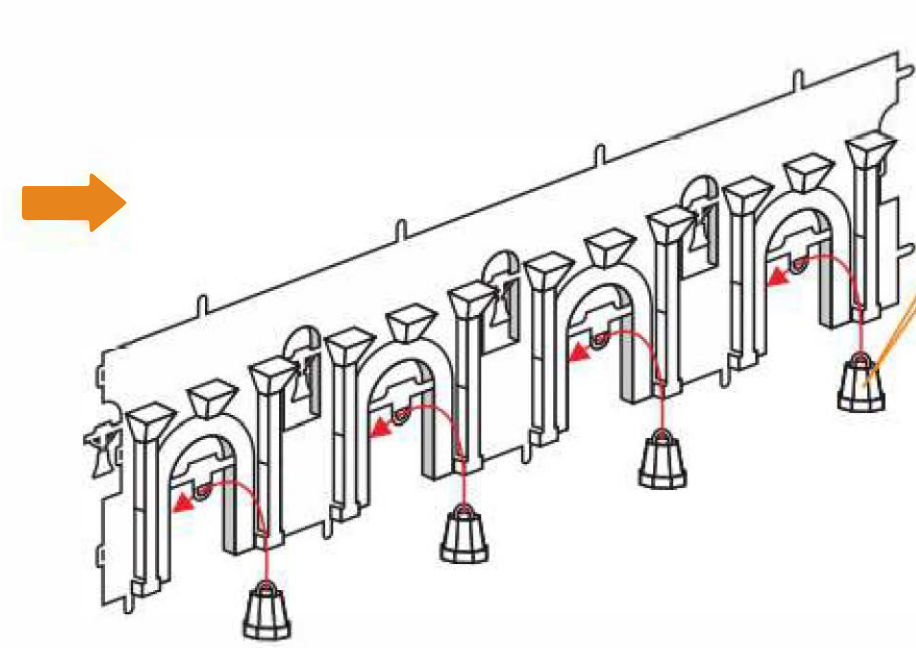
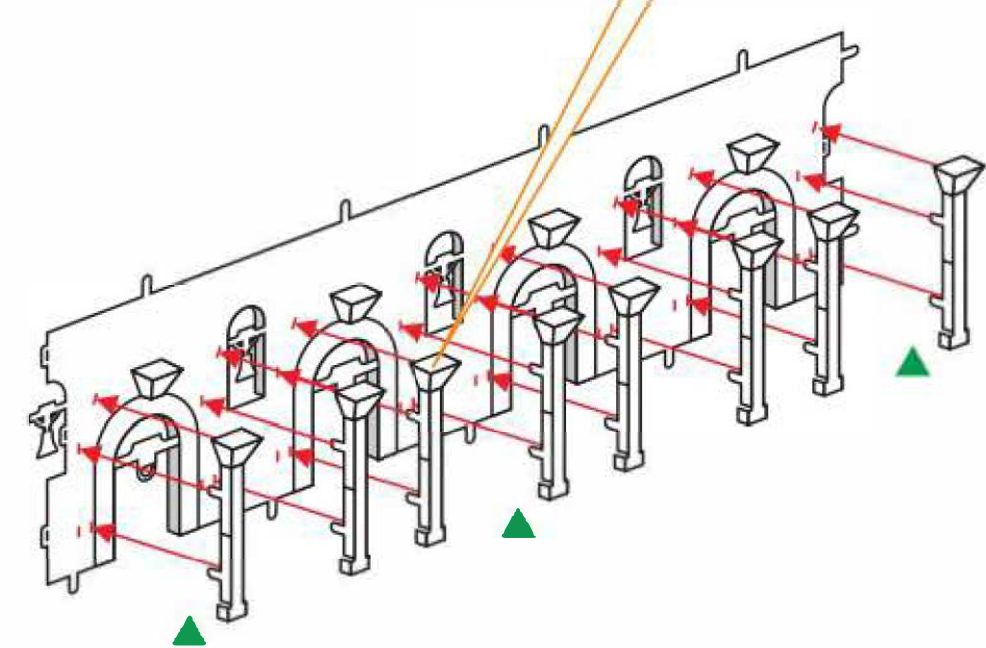
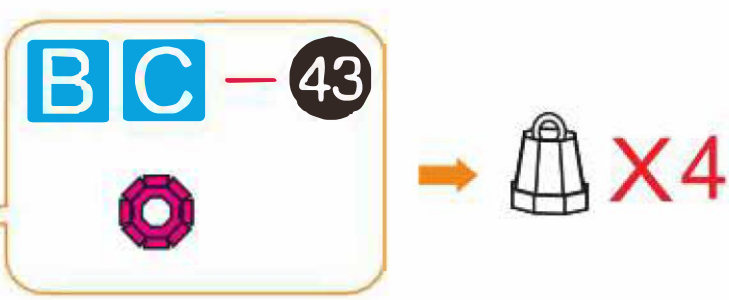
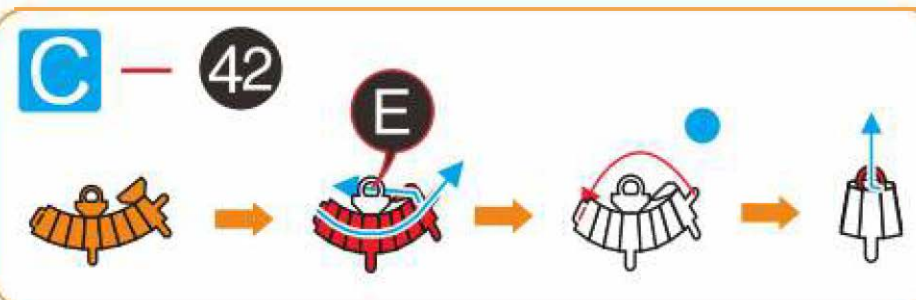
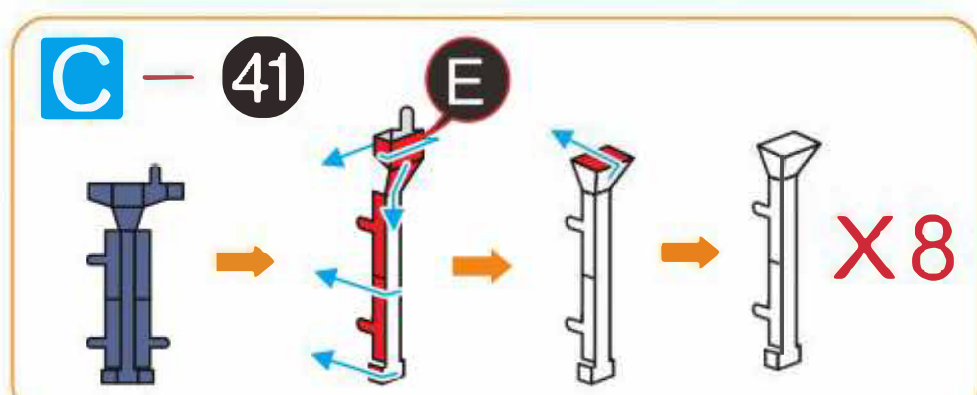


Krok 10

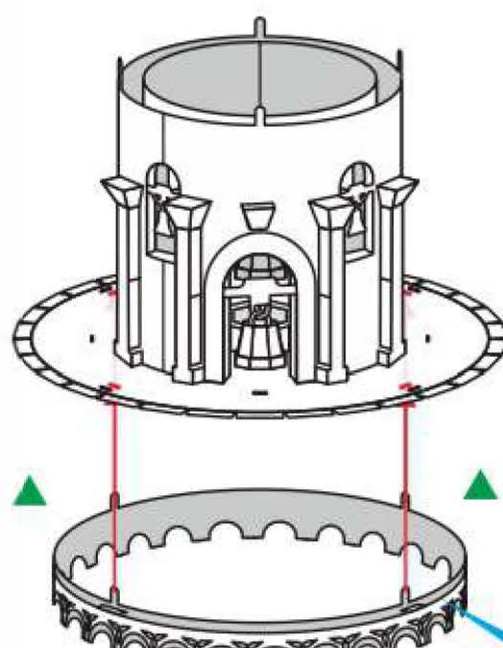
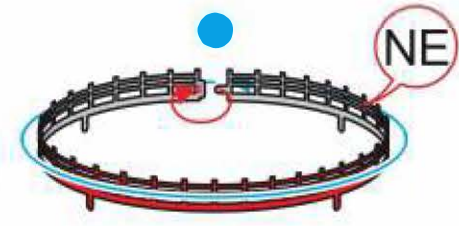
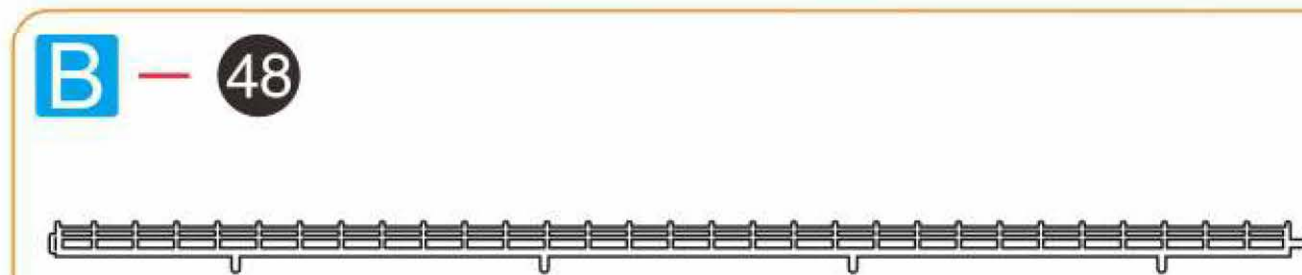
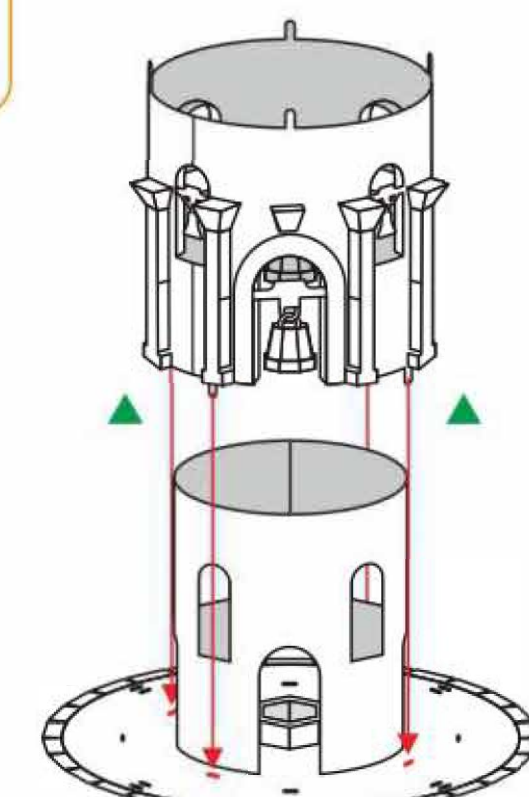
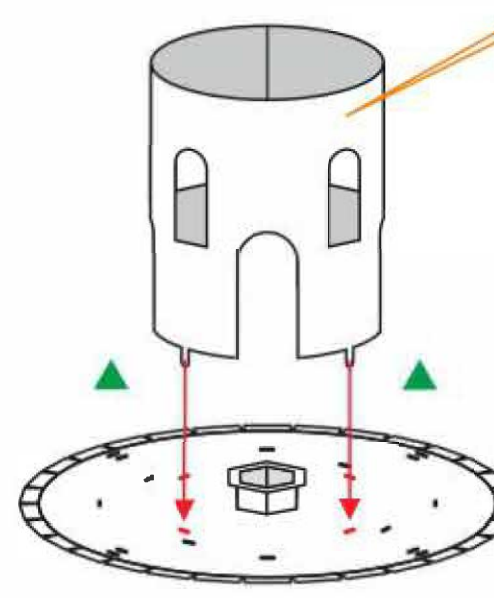
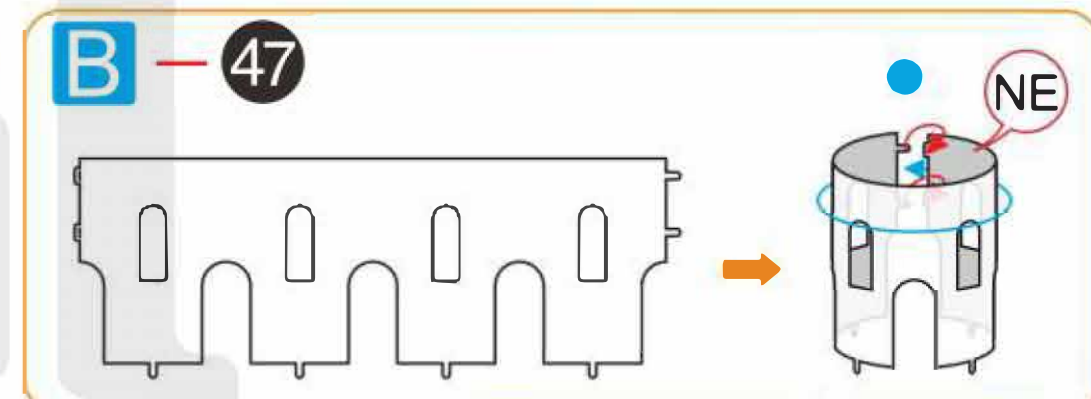
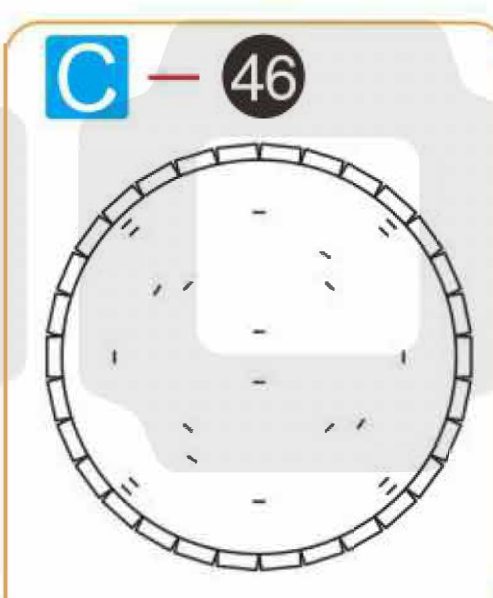
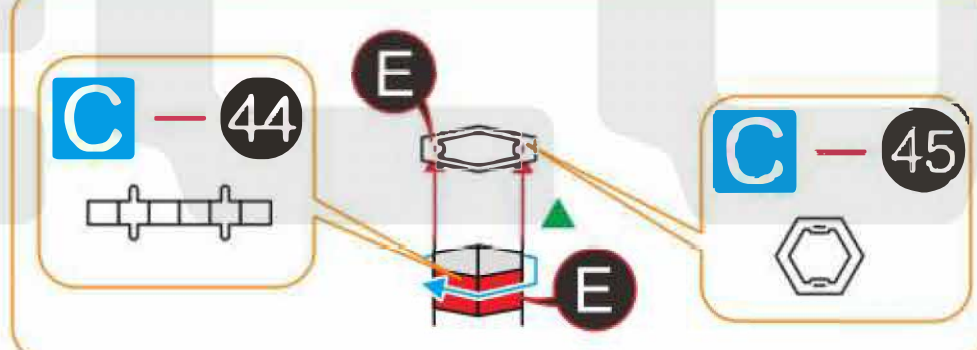


Krok 11

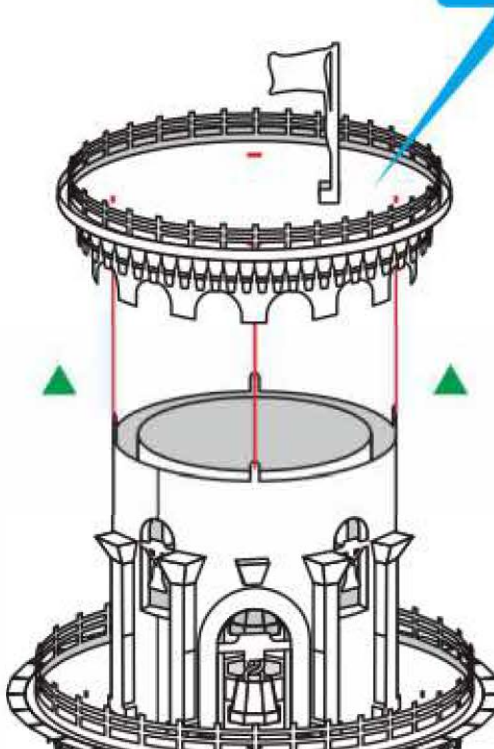
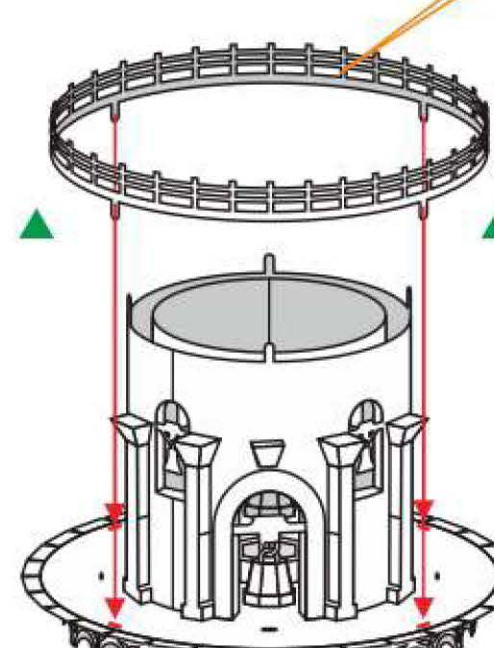




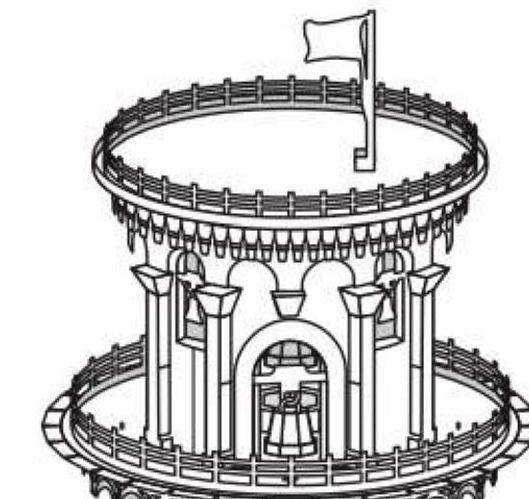
Krok 12



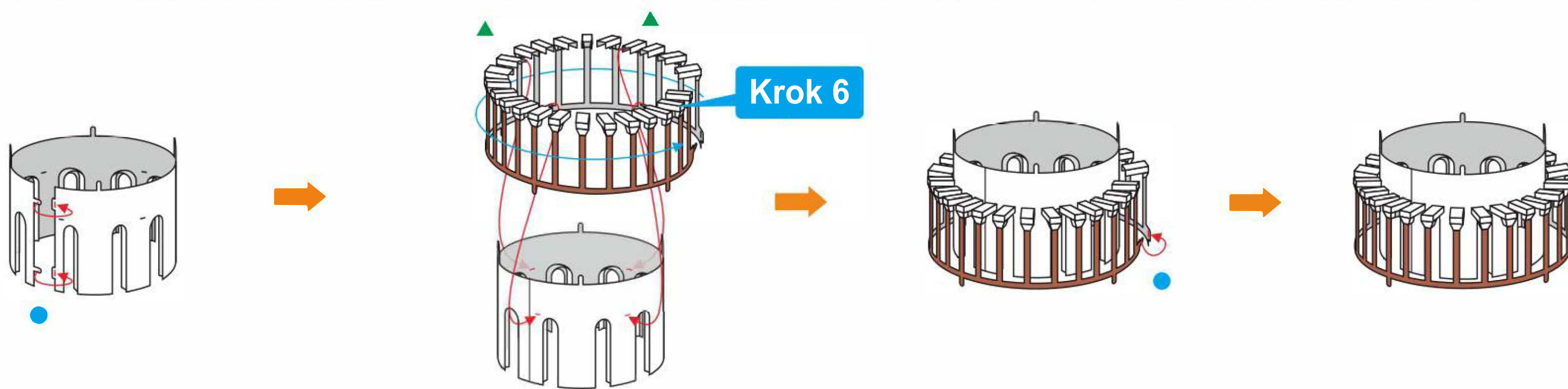
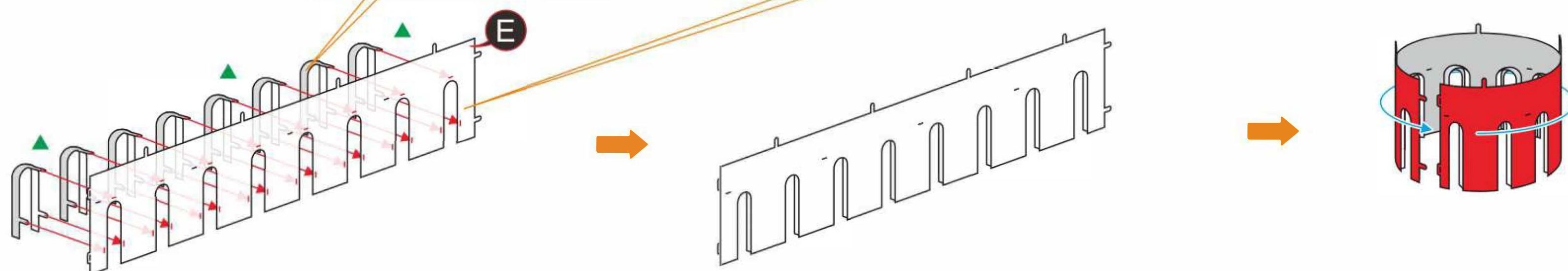
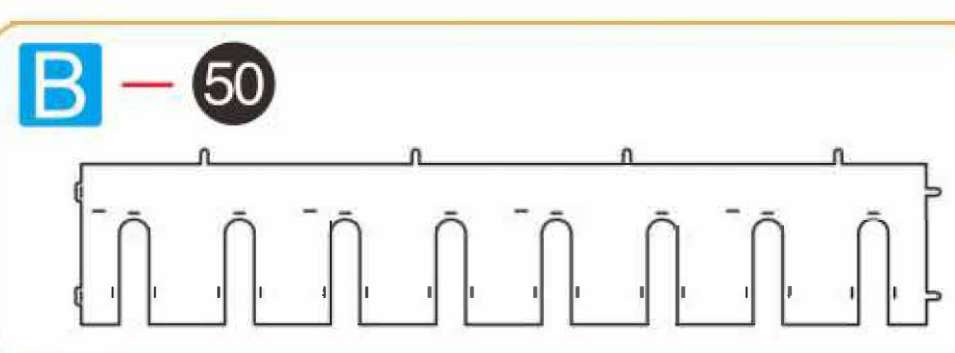
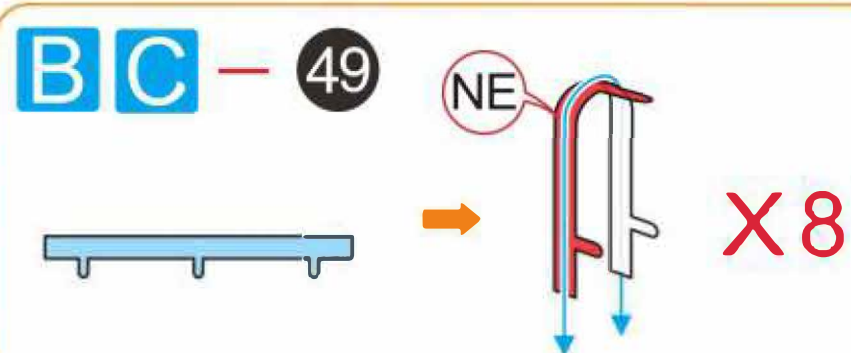
Krok 10



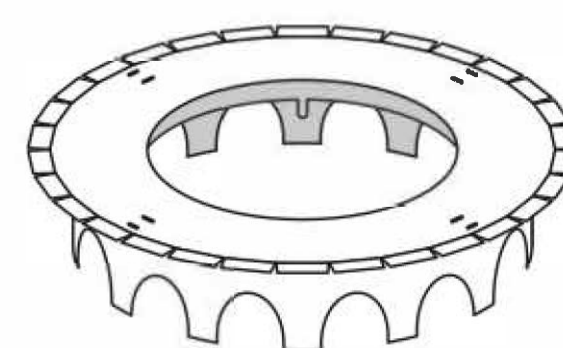
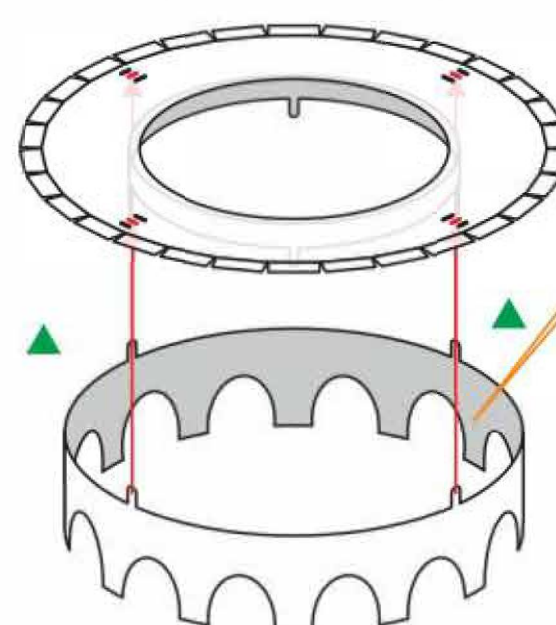
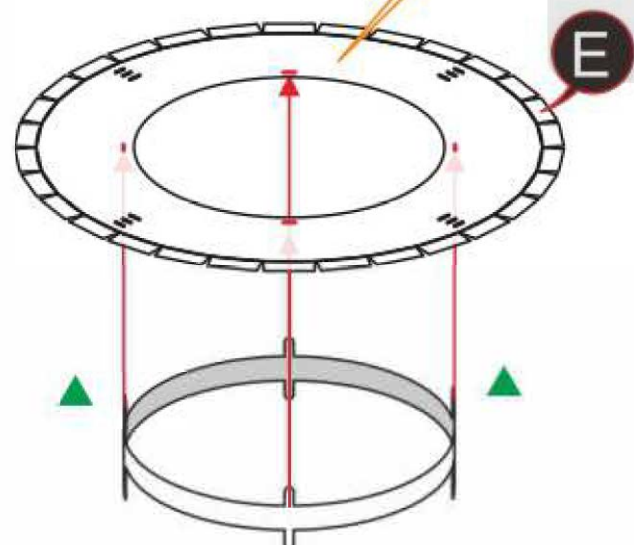
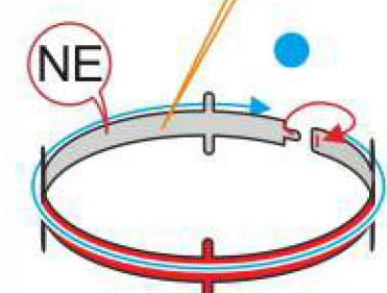
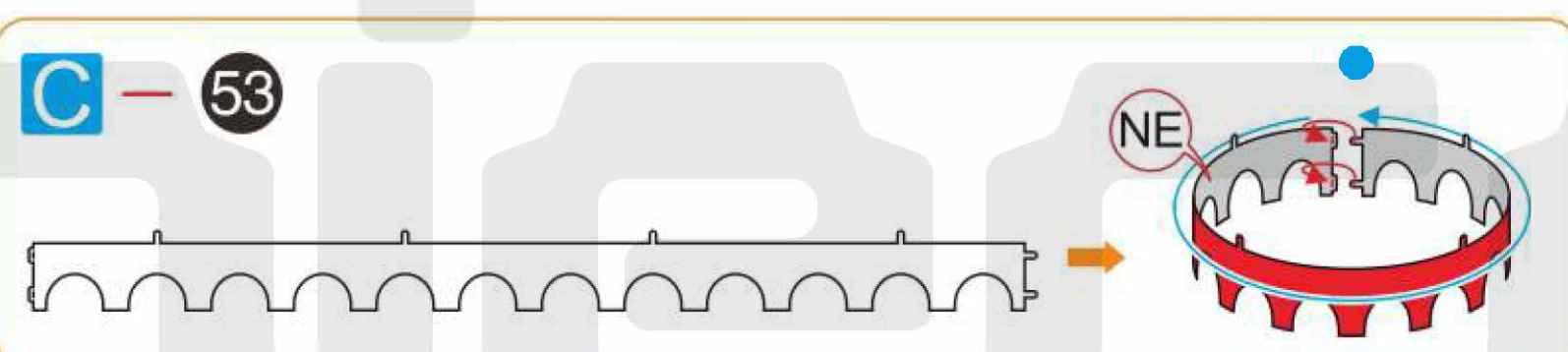
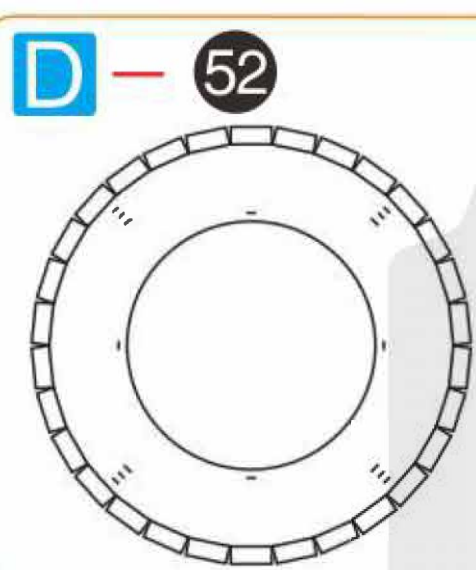
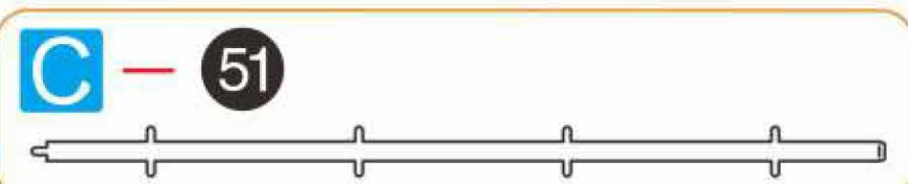
Krok 9



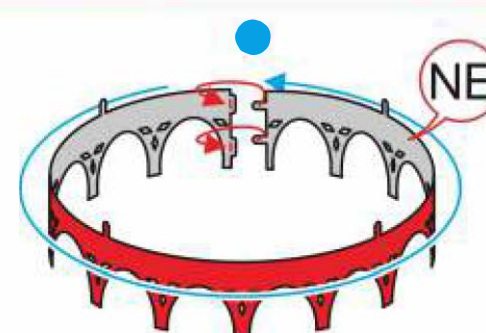
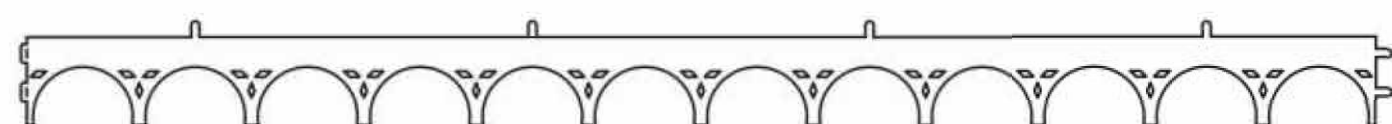
Krok 13



Krok 14

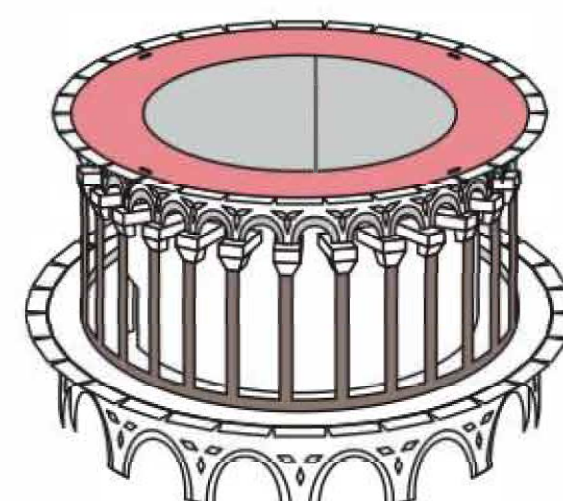
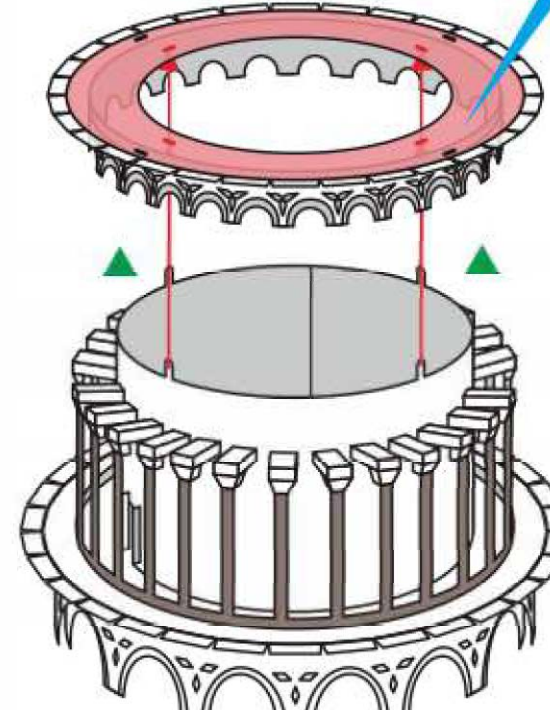
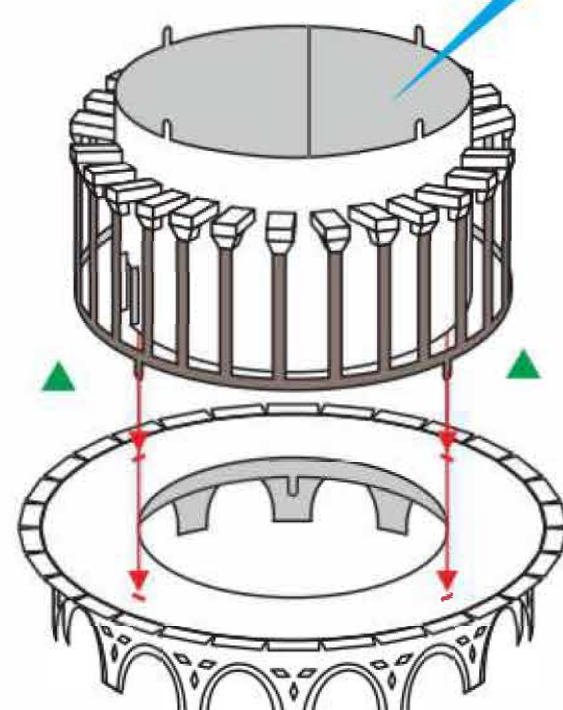
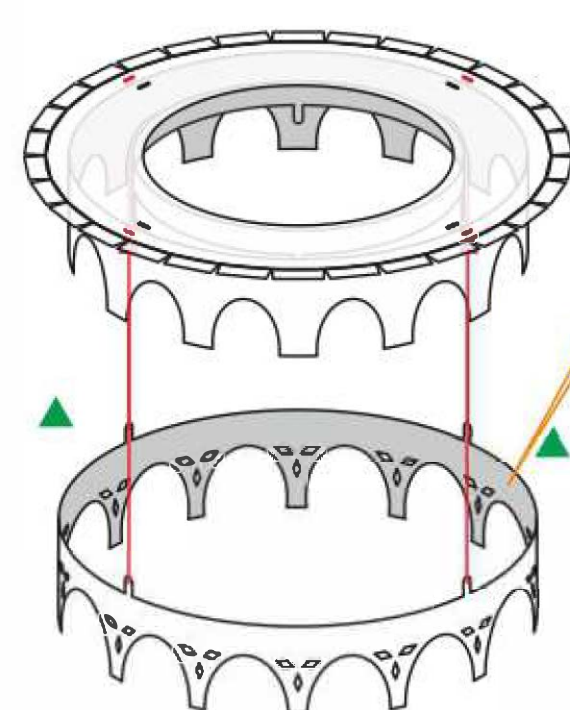


C - 54



Krok 5

Krok 3



Krok 15

