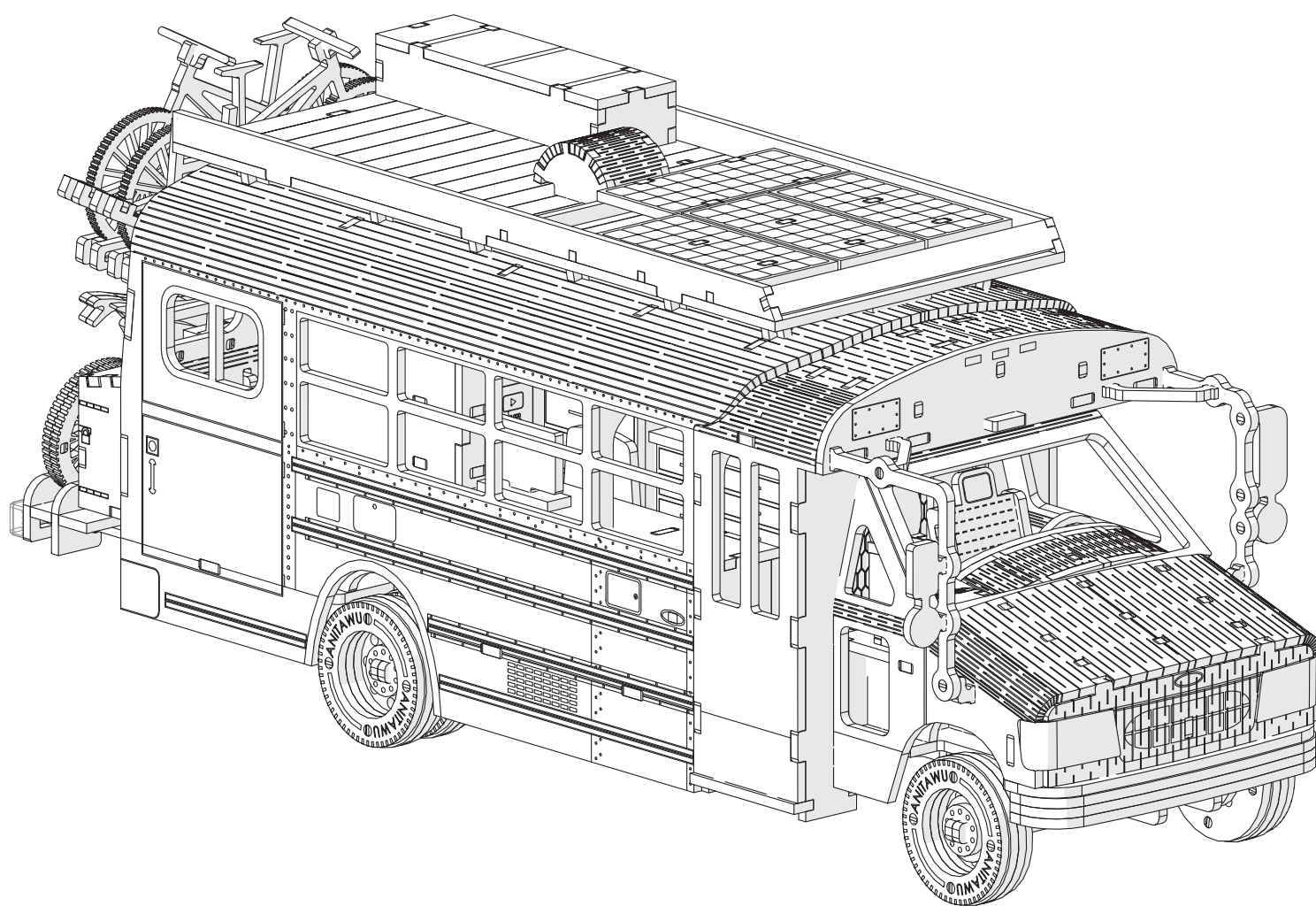


Puzzle 3D

Model kolekcjonerski 14+



Autobus

Instrukcja składania

O projekcie

Puzzle, które trzymasz w rękach, są wierną repliką autobusu w skali 1:25, którym Anita i Tomek z kanału „Anitawu” przejechali tysiące kilometrów. Pojazd został zeskanowany w 3D przez Tomka, a następnie wykonany przez kuzyna Tomka w Polsce jako puzzle 3D.

To starannie dopracowany, ręcznie wykonany model, powstający w Polsce w krótkich, limitowanych seriach. To precyzyjna konstrukcja dla osób, które lubią ambitne i szczegółowe modele.



Precyzyjnie wykonany model puzzli odwzorowany ze skanu 3D autobusu Anity i Tomka.



Model składa się z 500 elementów, a jego wnętrzu odwzorowuje prawdziwy układ i umeblowanie autobusu.



W zestawie znajdują się elementy do oświetlenia LED (2×AAA (1,5V), baterii nie dołączono do zestawu).



Puzzle można złożyć bez kleju, ale dla większej trwałości zalecamy użycie kleju PVA — bezpiecznego, przezroczystego i łatwego w użyciu.



Wybieramy materiały z troską o jakość i odpowiedzialne podejście do natury.

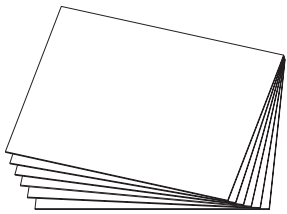
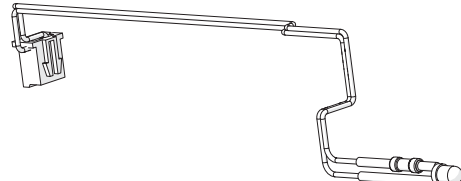
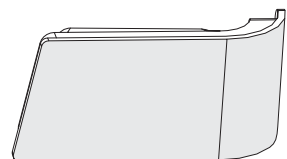
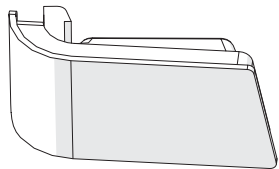
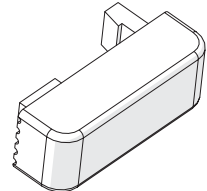
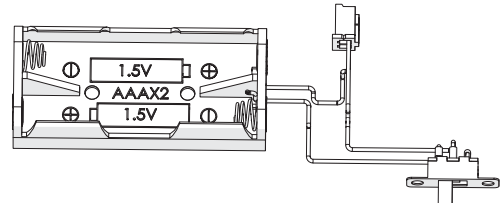
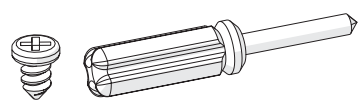


Jest to model zaawansowany, przeznaczony dla osób ceniących precyzyjne projekty. Budując go, tworzysz miniaturową wersję autobusu, którym Anita i Tomek przejechali tysiące kilometrów.



Projekt został w pełni opracowany i wyprodukowany w Polsce — od modelowania, przez testy, aż po wycinanie elementów ze sklejki.

W zestawie

	6 arkuszy z elementami do wycięcia
	3 diody LED z czarnymi osłonkami do montażu oświetlenia przedniego oraz wnętrza autobusu
	2 diody LED z czerwonymi osłonkami do montażu oświetlenia tylnego
	1 klosz przedni lewy
	1 klosz przedni prawy
	2 klosze tylne
	1 koszyczek na baterie 2xAAA wraz z okablowaniem i przełącznikiem
	8 wkrętów (w tym 2 zapasowe) 1 śrubokręt 1 zestaw części zapasowych 1 instrukcja papierowa

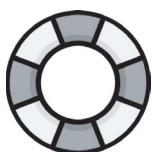
Objaśnienia



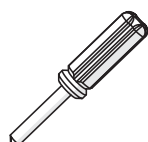
Wyciskaj z szablonów tylko te części, które są wymagane w aktualnym kroku. Wyciskanie innych części niż aktualnie potrzebne może utrudnić odnalezienie właściwego elementu lub spowodować jego zgubienie.



Ikona przy elemencie w instrukcji wskazuje na konieczność zgięcia puzzla przed zamontowaniem, tak aby uzyskać wymagany kształt. Z tymi elementami należy obchodzić się ze szczególną ostrożnością ze względu na łatwość złamania w ponacinanych miejscach.



Ten symbol wskazuje, że dany element znajduje się w woreczku z częściami zapasowymi lub jest umieszczony na arkuszu jako element zapasowy. W przypadku uszkodzenia można go użyć.



Symbol wskazujący na potrzebę użycia śrubokręta oraz wkrętów dołączonych do zestawu w celu przykręcenia elementu wskazanego w instrukcji.



Każdy element w instrukcji ma oznaczenie numeru w czarnym kółku. Obok niego znajduje się cyferka w nawiasie, która informuje na którym arkuszu można znaleźć daną część. Każdy z arkuszy oznaczony jest numerem w lewym dolnym rogu. W przedstawionym przykładzie element A4 znajduje się na arkuszu numer 1.

Instrukcja 3D

Aby ułatwić składanie modelu, przygotowaliśmy animowaną instrukcję 3D, która poprowadzi Cię krok po kroku w intuicyjny i łatwy do śledzenia sposób. Instrukcja 3D stanowi uzupełnienie instrukcji papierowej. Znajdziesz ją na podanej niżej stronie.



www.anitawu.pl/pages/autobus

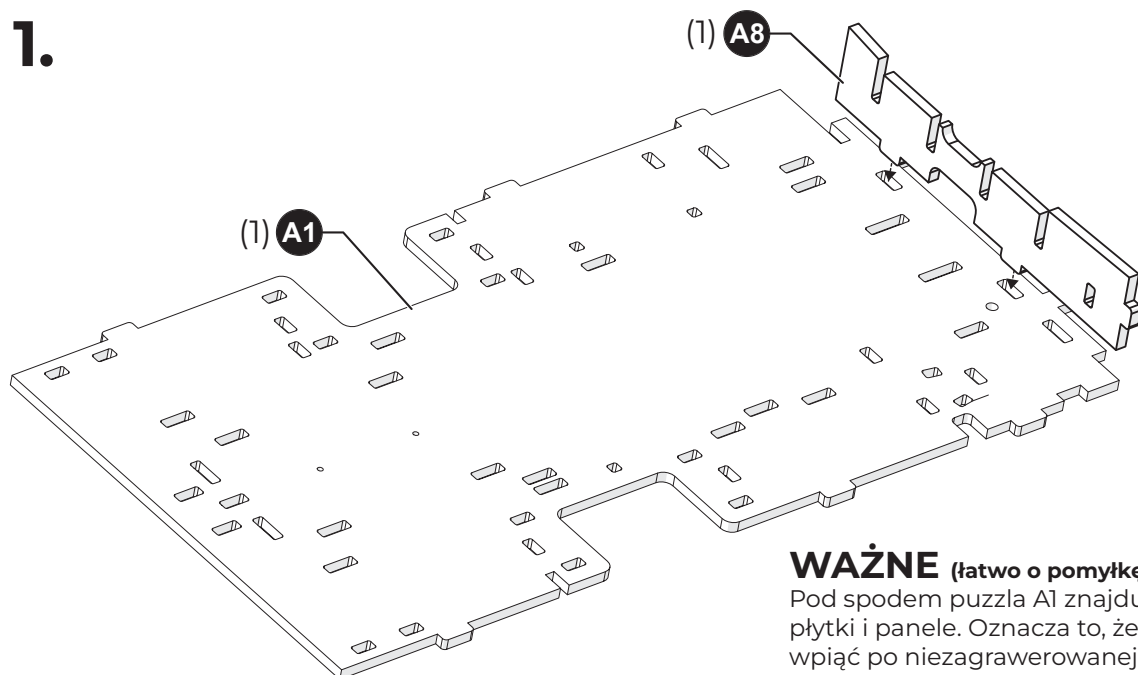
Na dobry początek

Składanie tego modelu ma sprawiać frajdę, dlatego nie spiesz się. To proces, który wymaga spokoju, koncentracji i cierpliwości. Jeśli nie możesz dopasować któregoś z elementów, zrób sobie przerwę i wróć do składania później.

Model jest wykonany ze sklejk - może ona pachnieć spalonym drewnem, co jest naturalnym zapachem powstającym przy procesie produkcji. Zapach z czasem wywietrzeje. Projekt zawiera drobne elementy, więc może się zdarzyć, że któryś z nich zgubi się lub uszkodzi. Do zestawu dołączyliśmy zapasowe elementy dla wybranych części. Jeśli jednak zabraknie konkretnego elementu, napisz do nas – wyślemy go bezpłatnie, a jedynym kosztem będzie koszt wysyłki.

Życzymy powodzenia przy składaniu :)

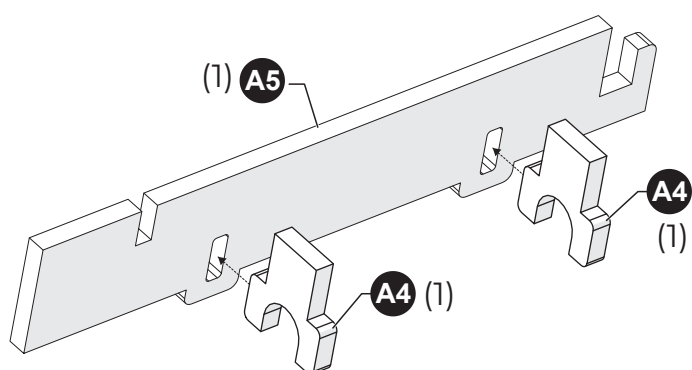
1.



WAŻNE (łatwo o pomyłkę)

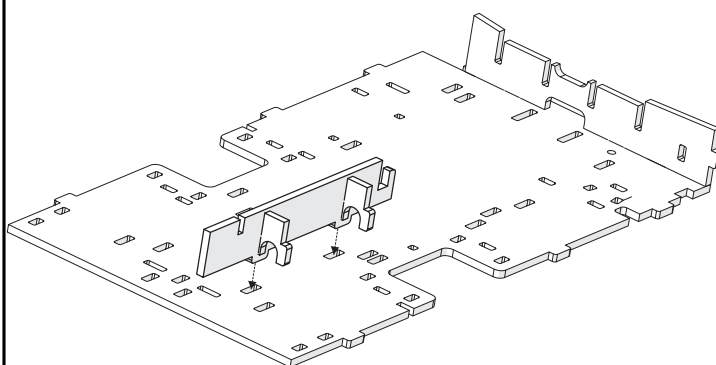
Pod spodem puzzla A1 znajduje się grawer imitujący płytki i panele. Oznacza to, że element A8 należy wpiąć po niezagrzerowanej stronie.

2.

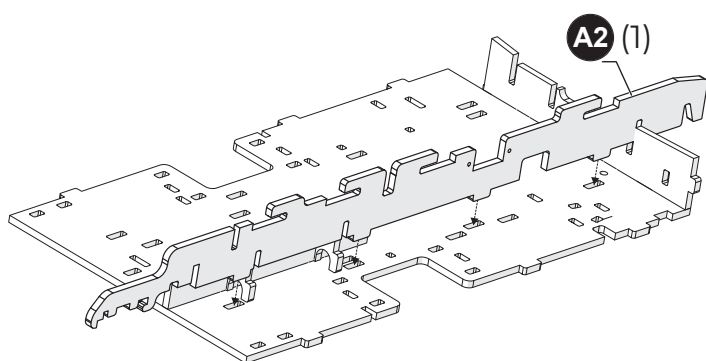


Ostrożnie przy wciskaniu puzzla A4, ponieważ można łatwo złamać nóżkę.

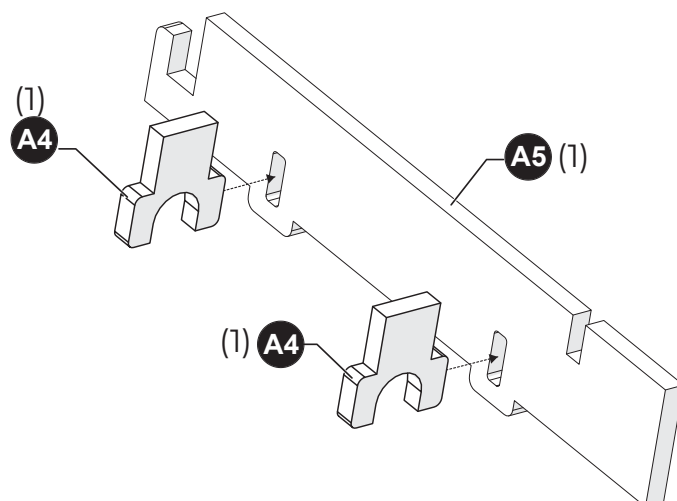
3.



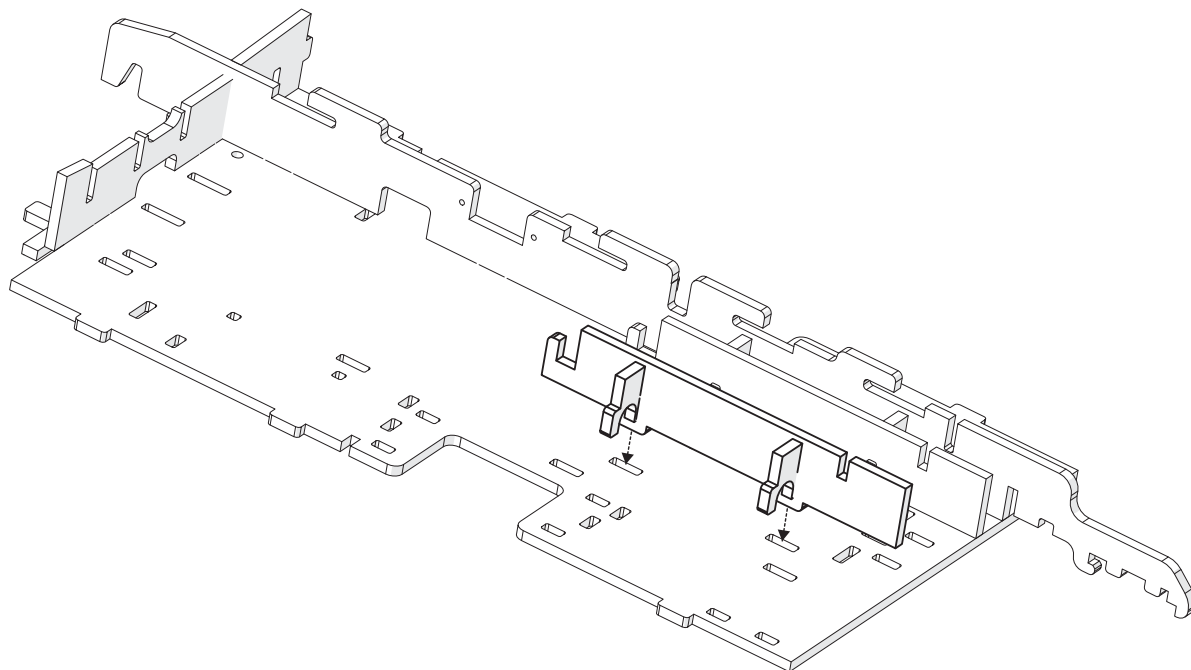
4.



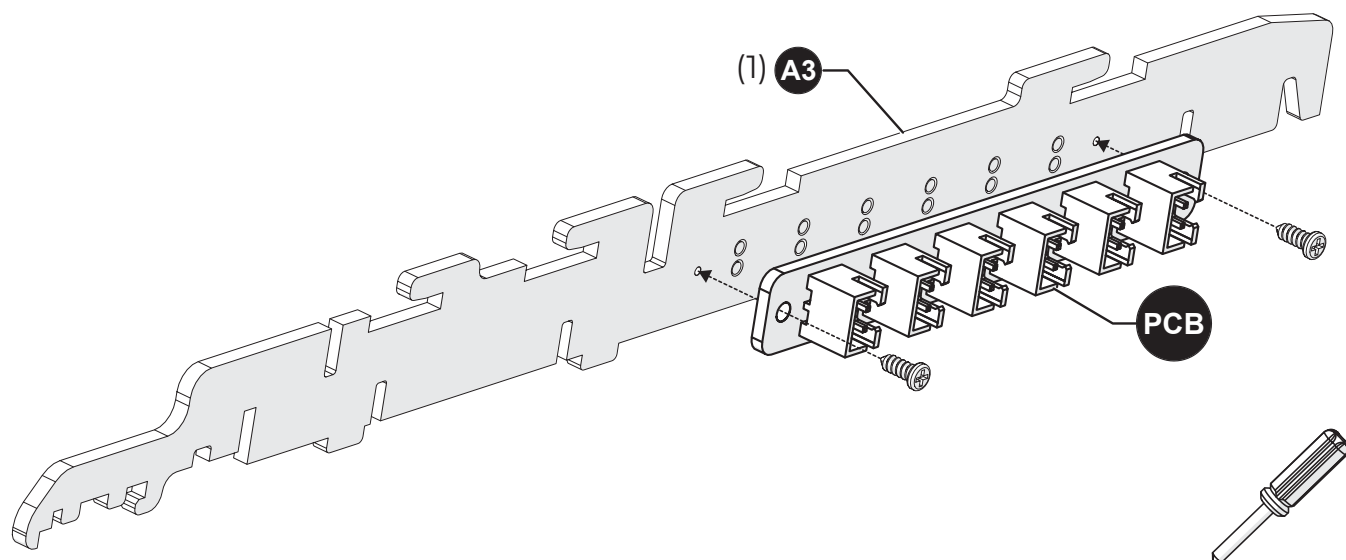
5.



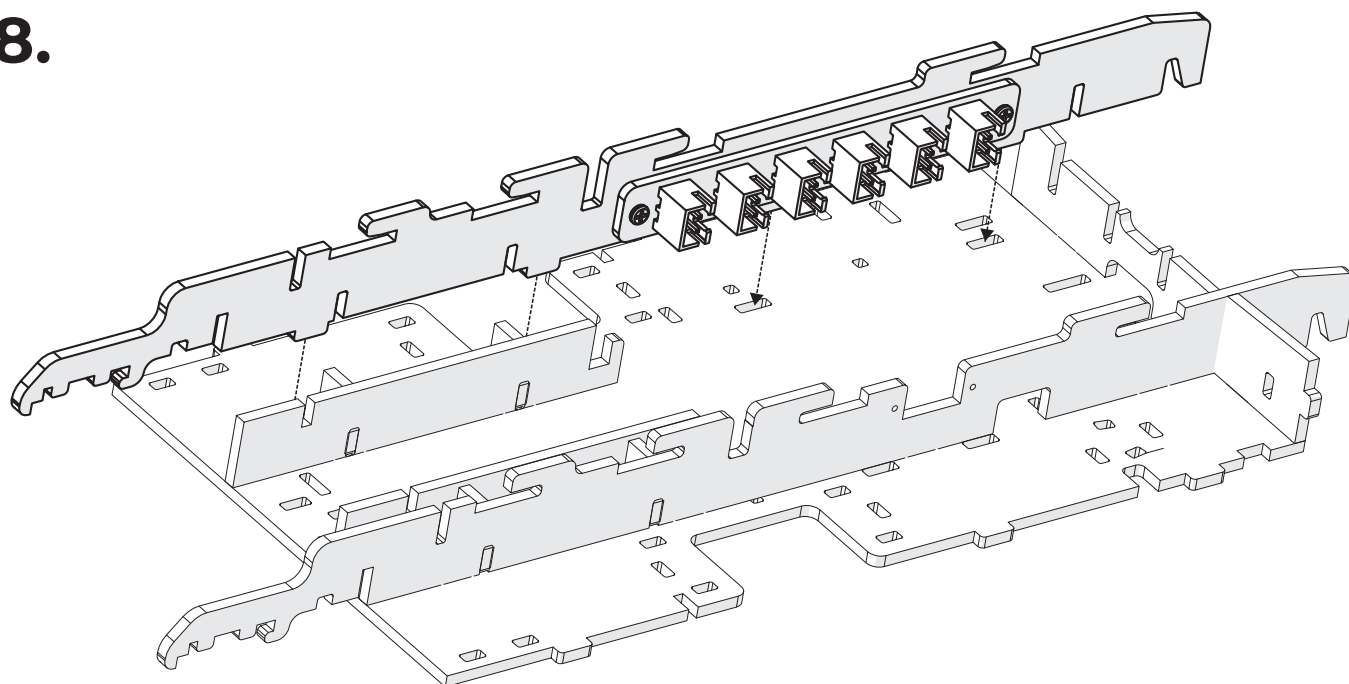
6.

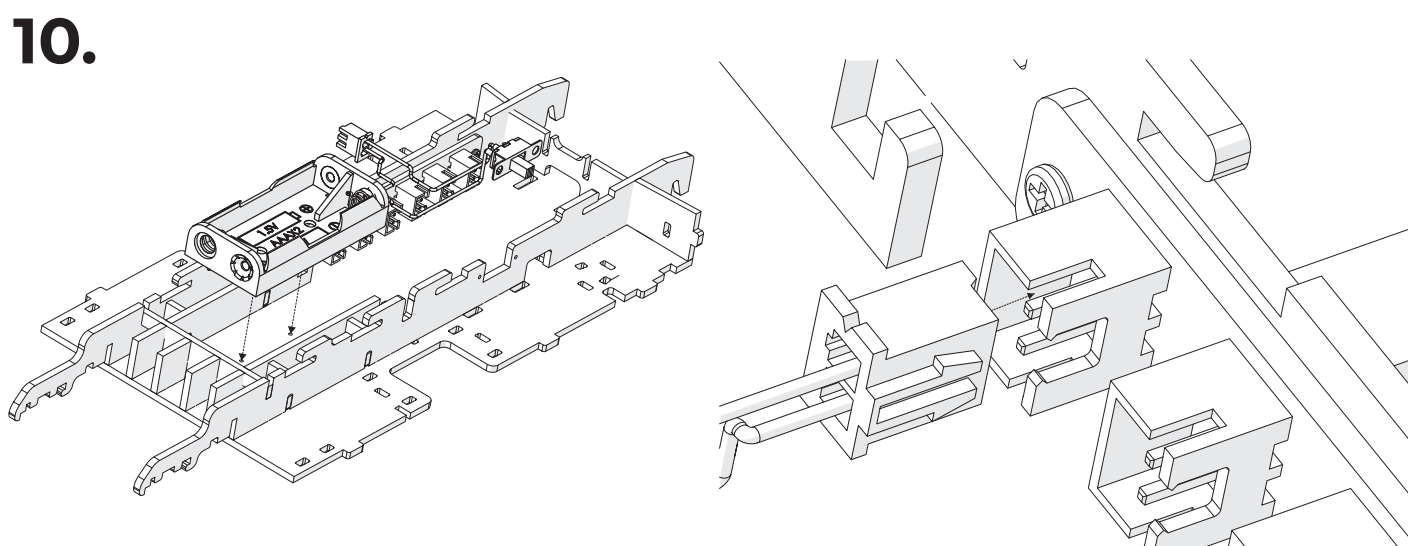
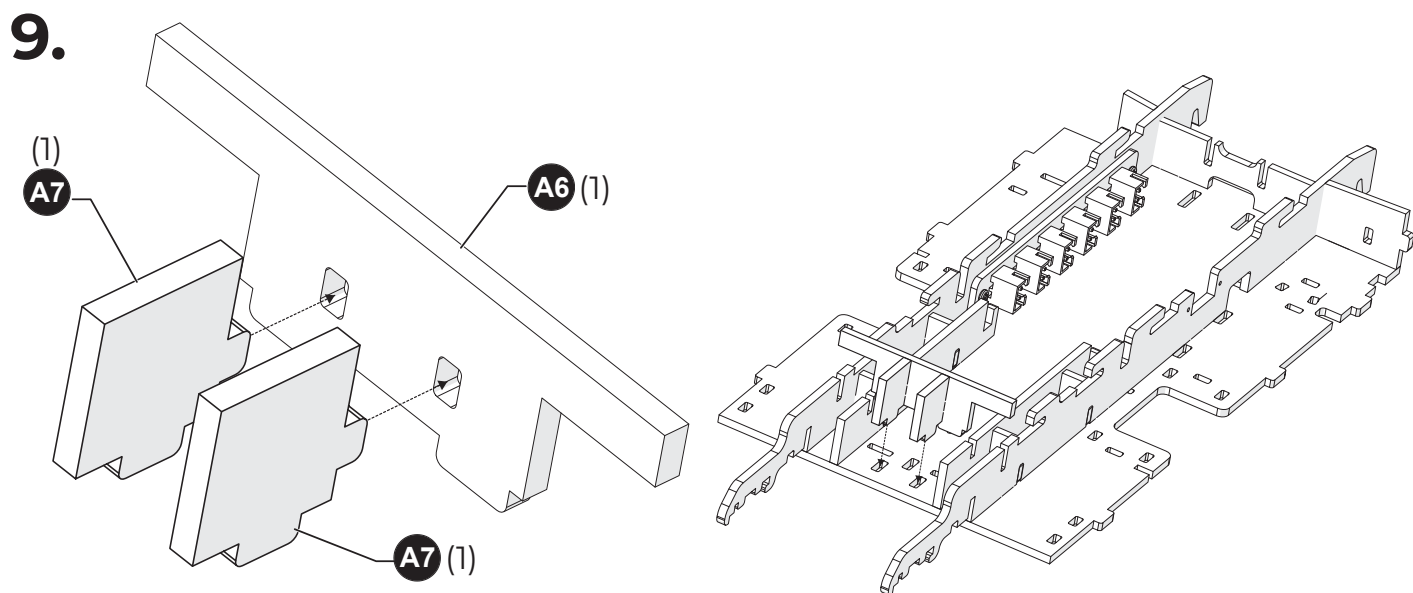


7.

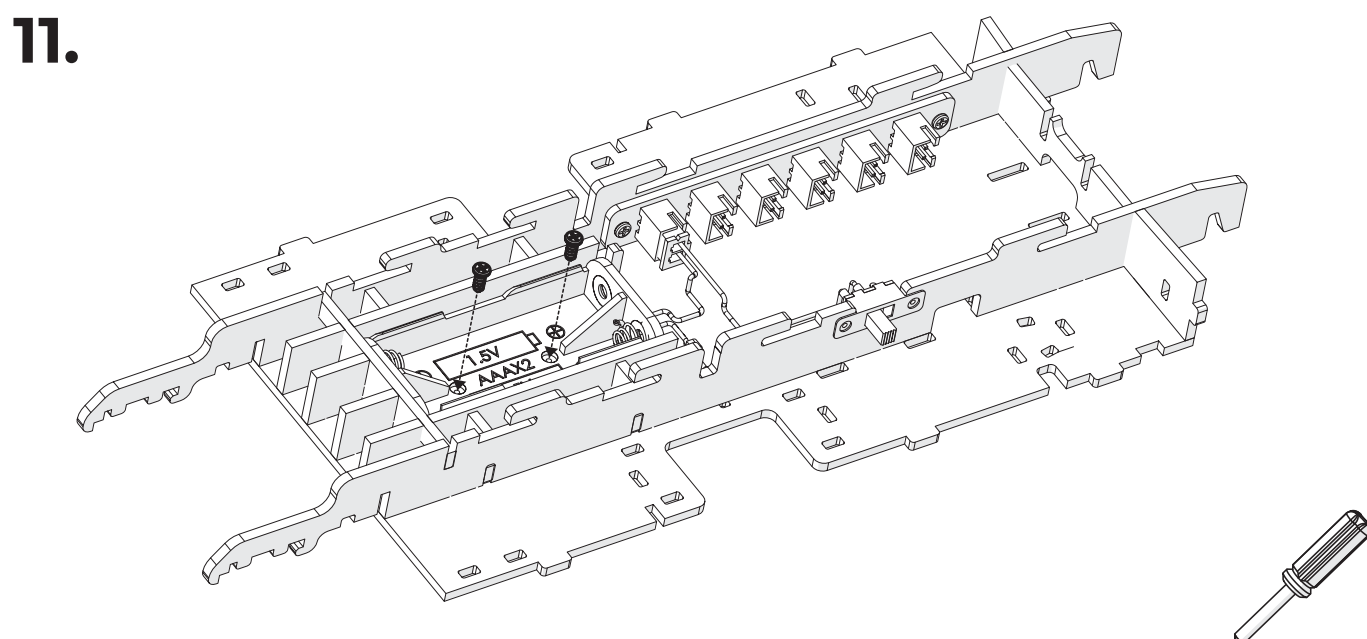


8.

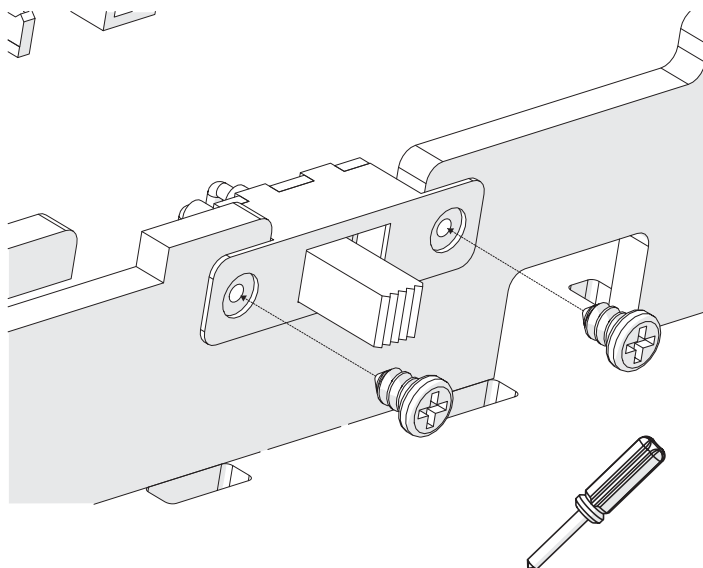




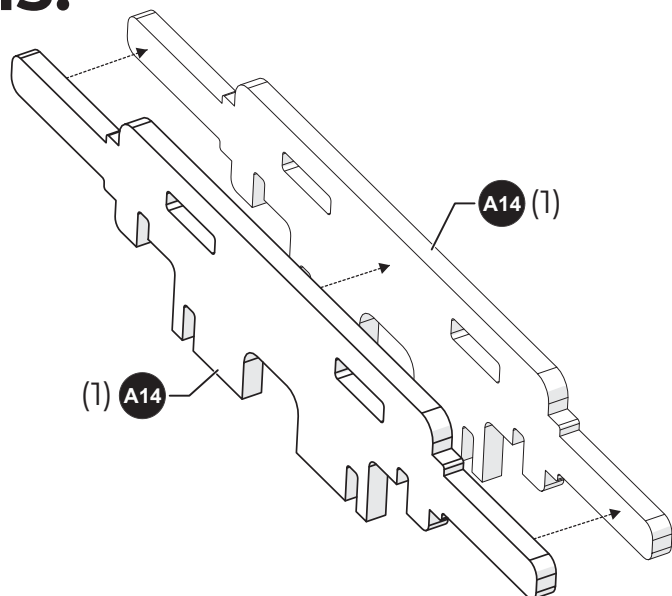
Wepnij wtyczkę odpowiednią stroną w pierwsze gniazdo płytki PCB po lewej stronie.



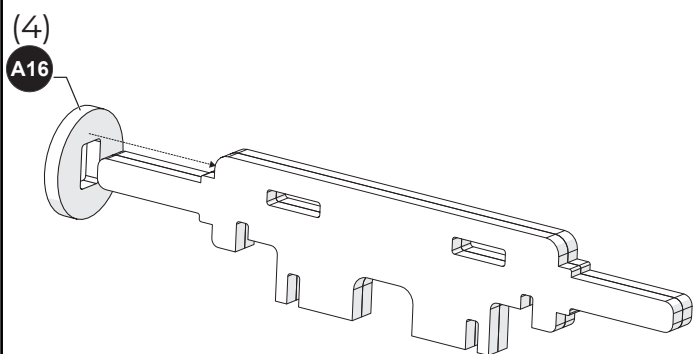
12.



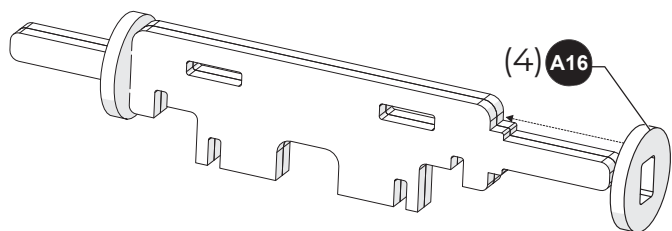
13.



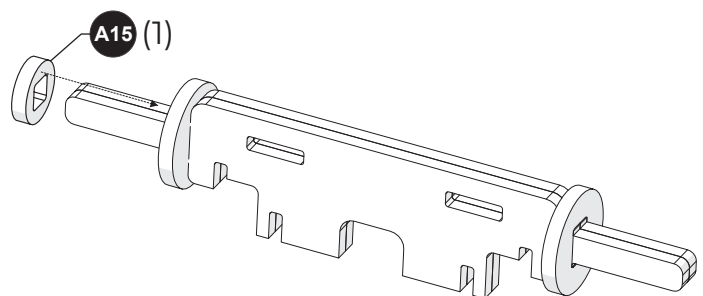
14.



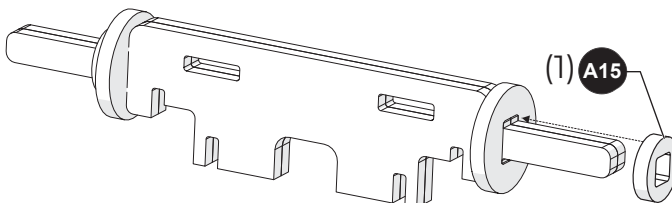
15.



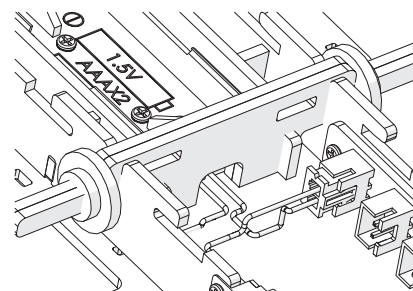
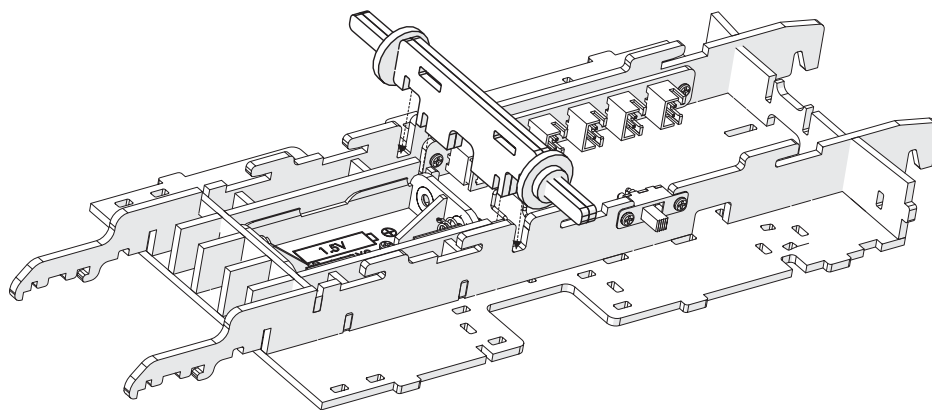
16.



17.

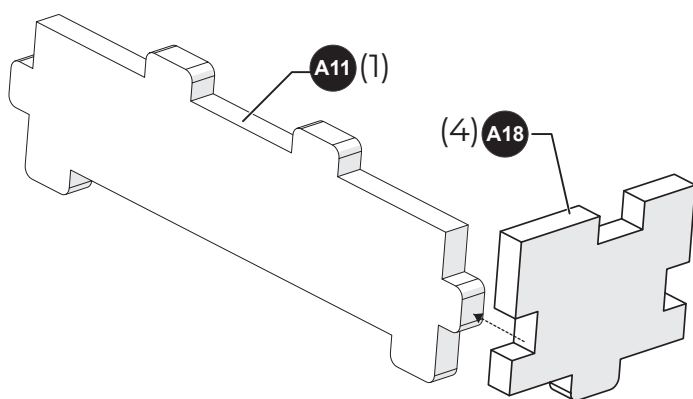


18.



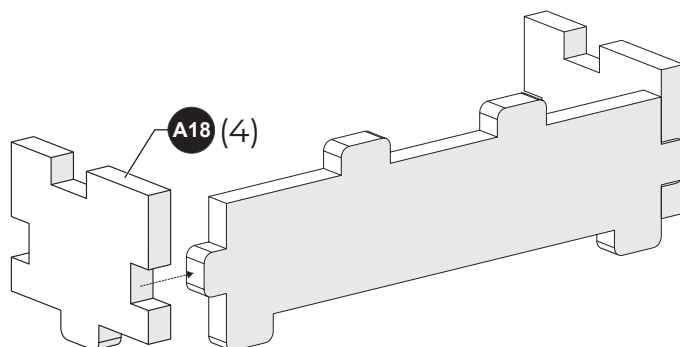
Upewnij się, że elementy tylnej osi są dopchnięte do elementu podłogi.

19.



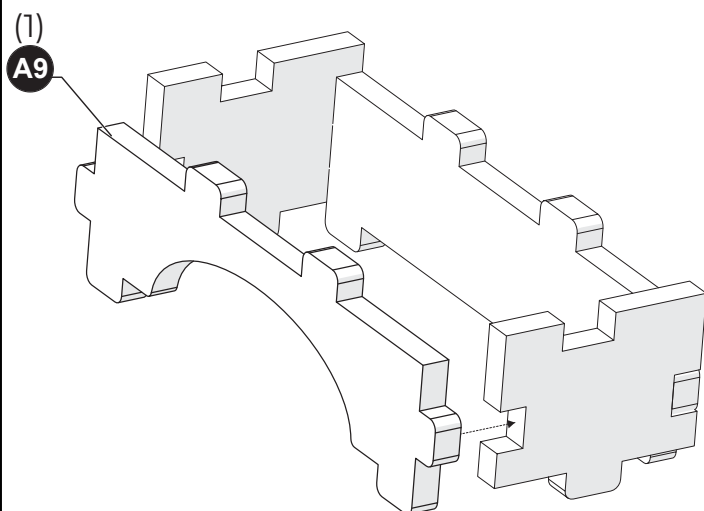
Zwróć uwagę na kształt puzzla A18 - jest niesymetryczny.

20.

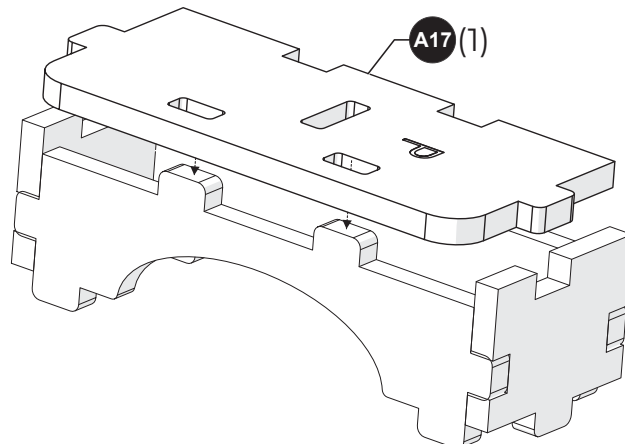


Zwróć uwagę na kształt puzzla A18 - jest niesymetryczny.

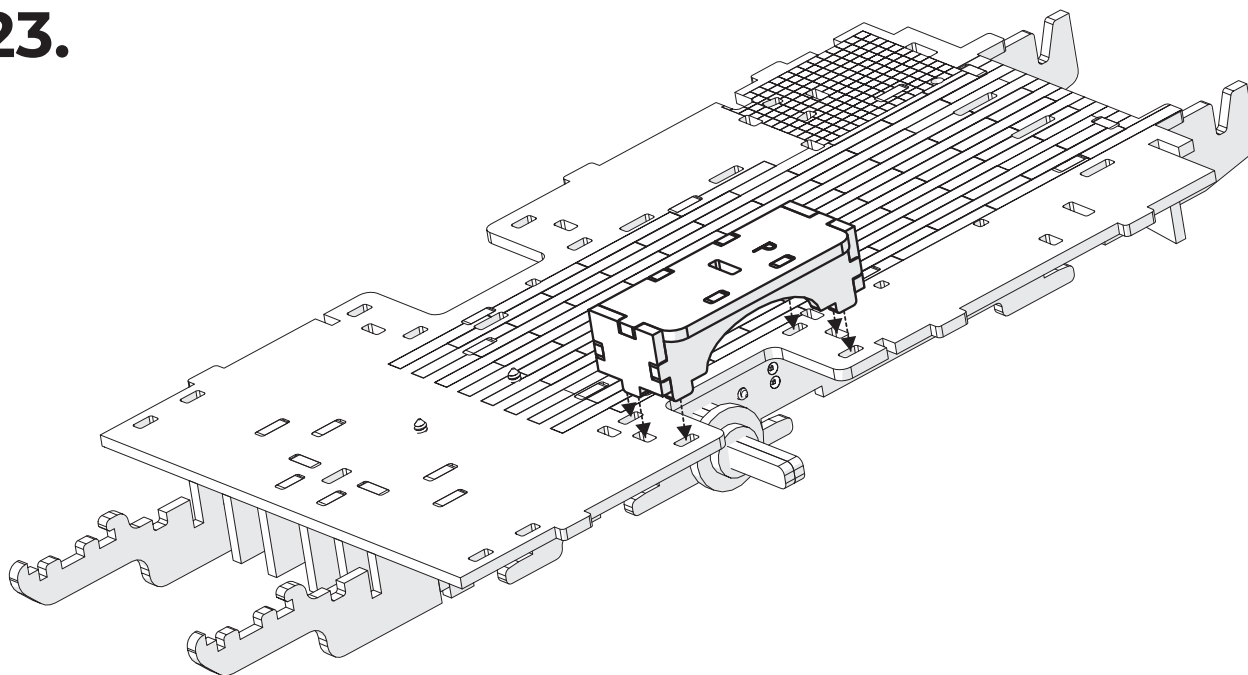
21.



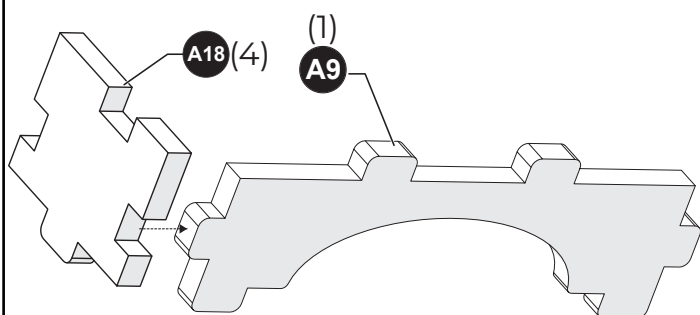
22.



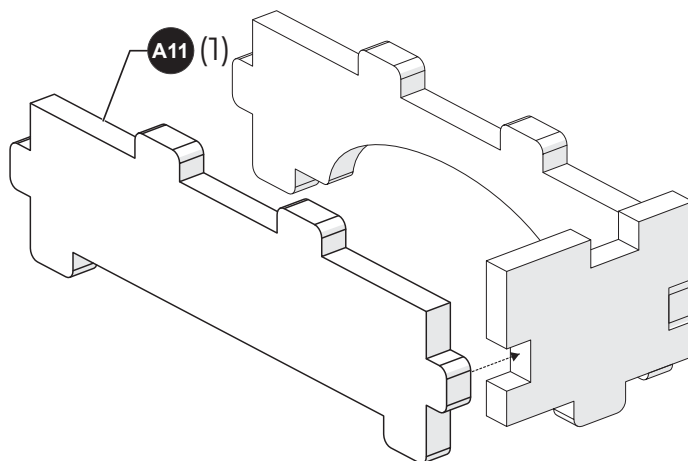
23.



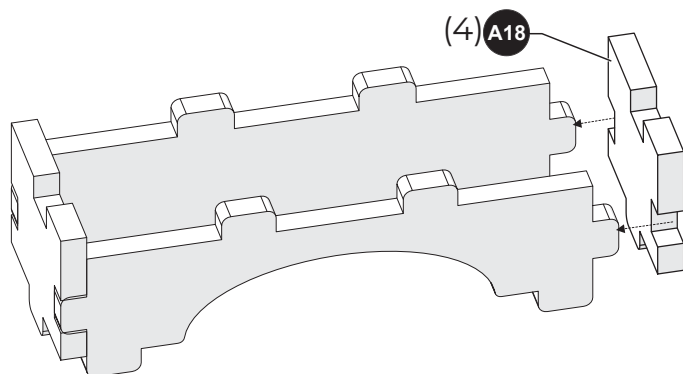
24.



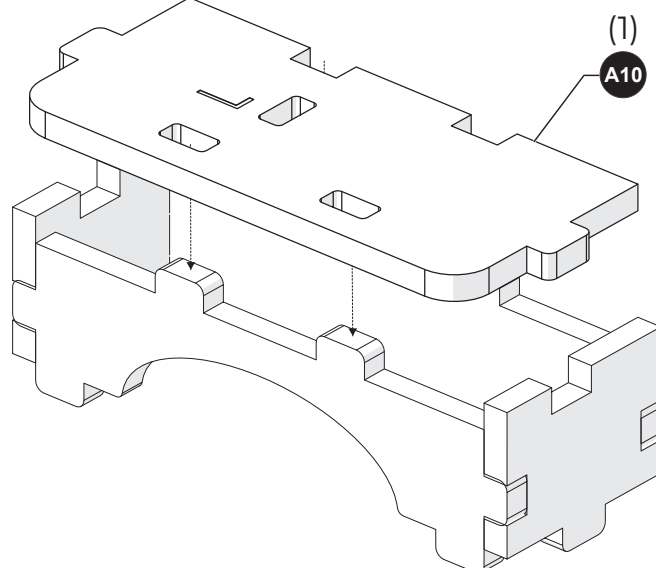
25.



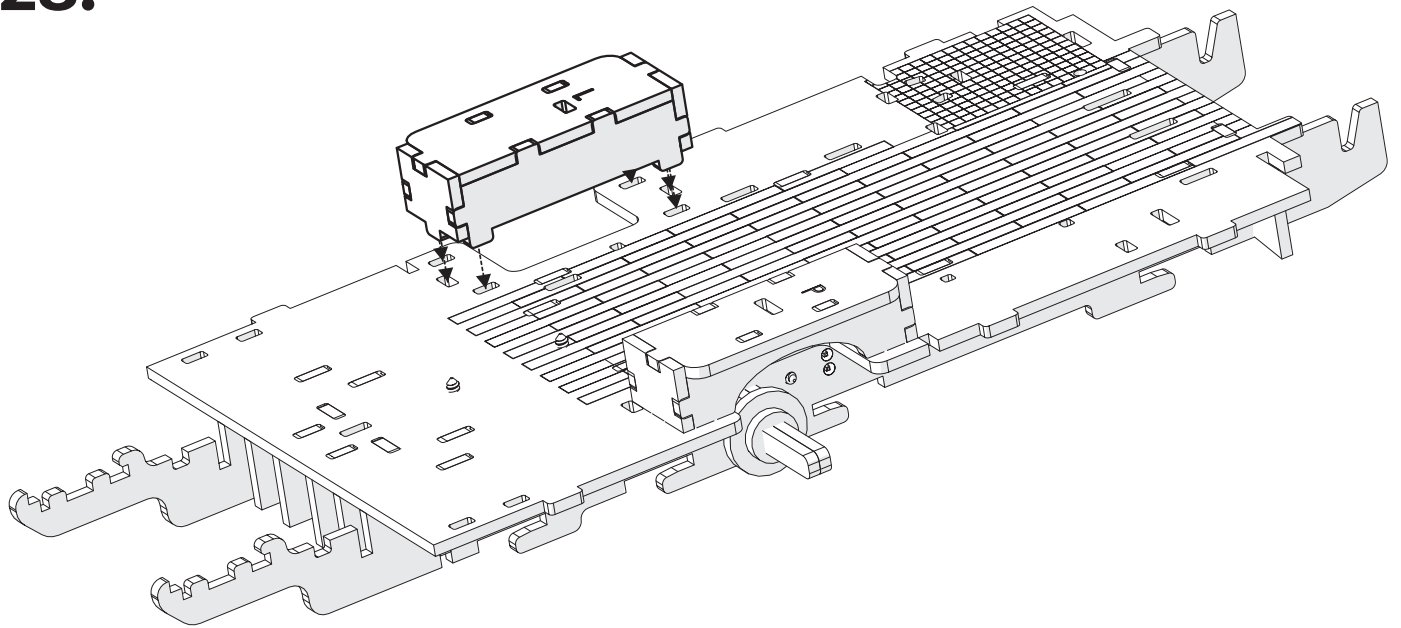
26.



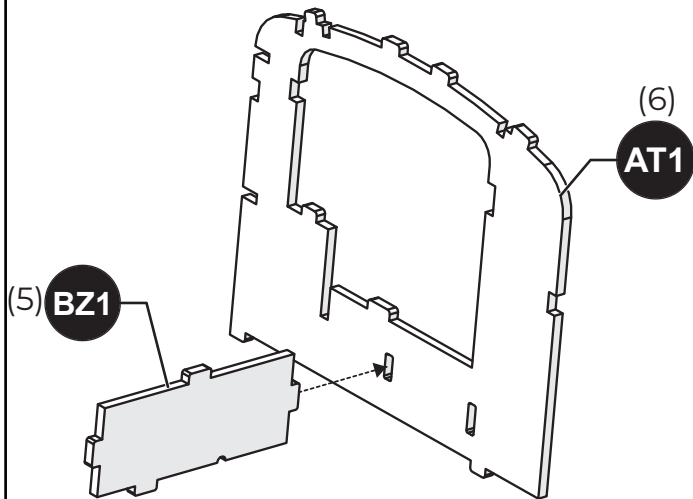
27.



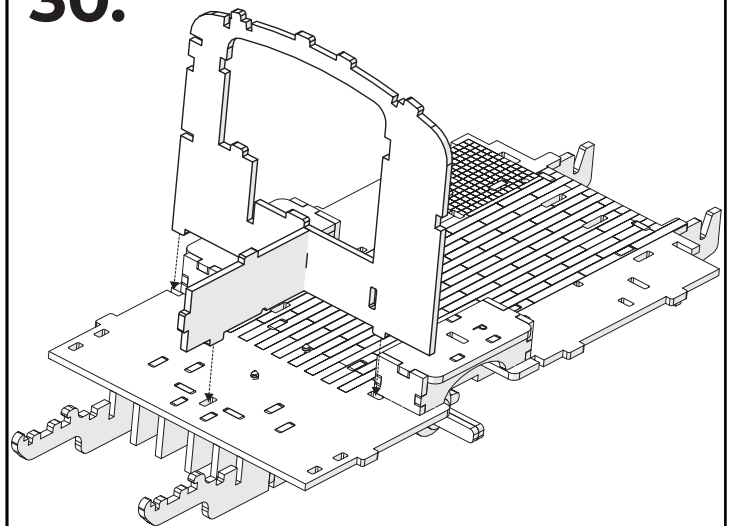
28.



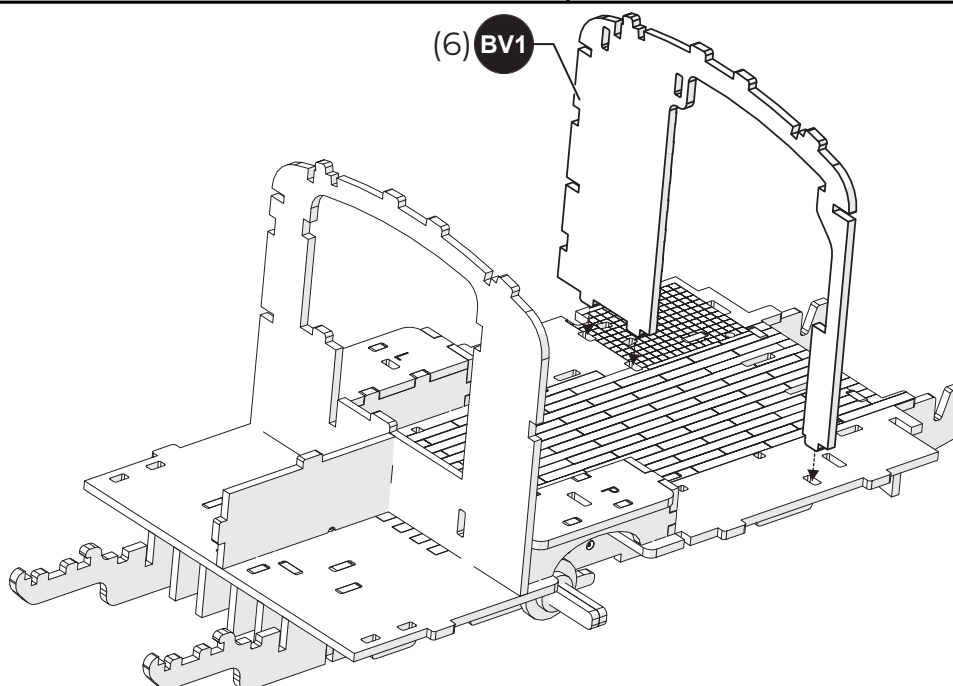
29.



30.



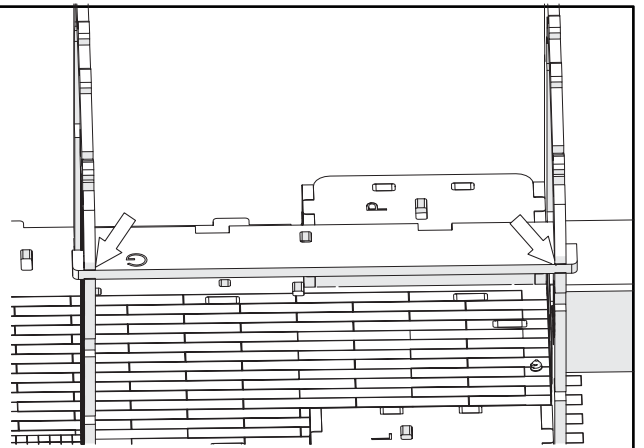
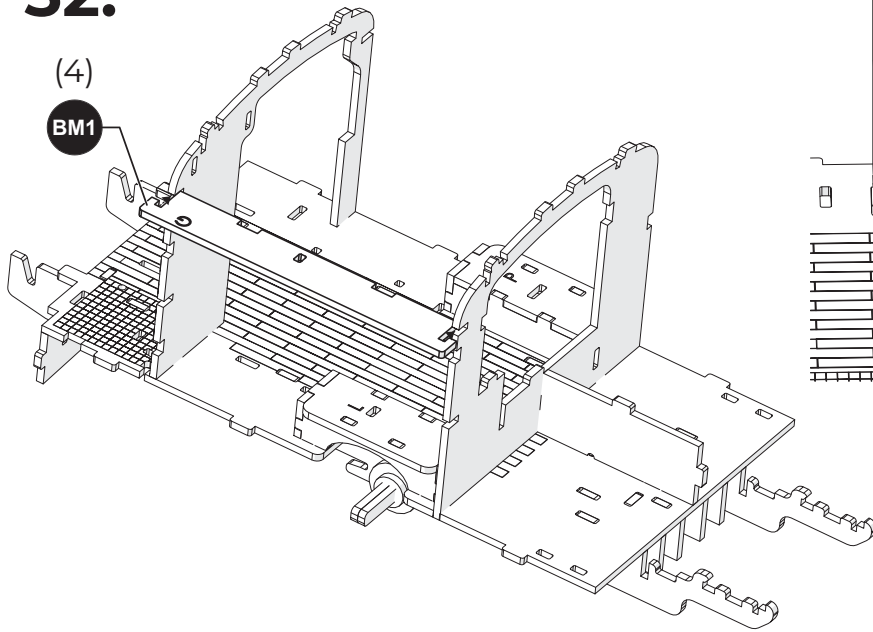
31.



32.

(4)

BM1

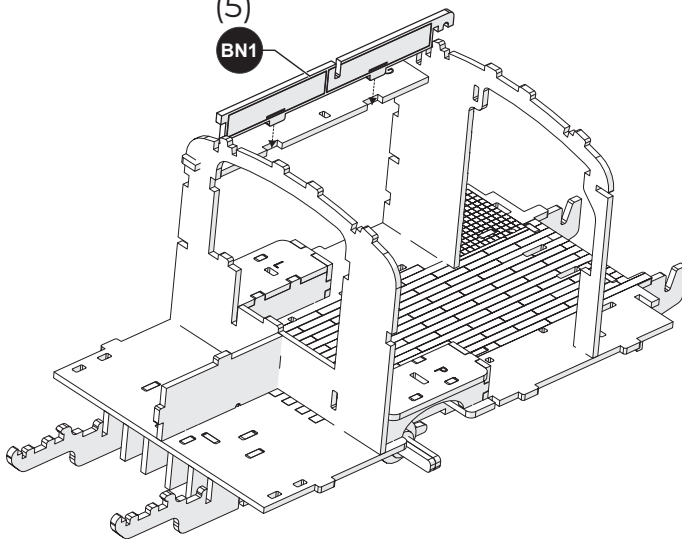


Wsuwaj element BM1, aż jego bok zlicuje się z bokami puzzli współpracującymi.

33.

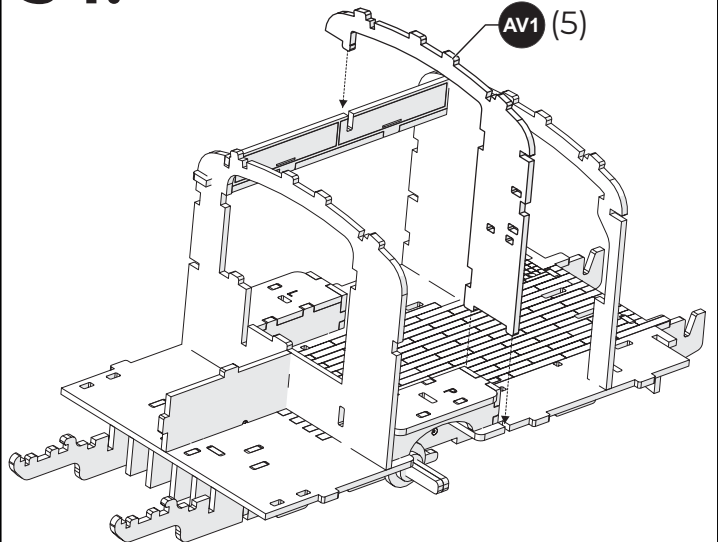
(5)

BN1



34.

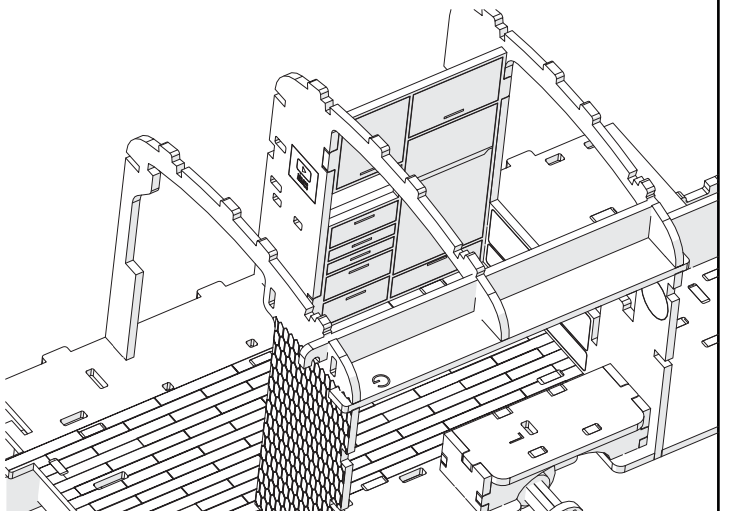
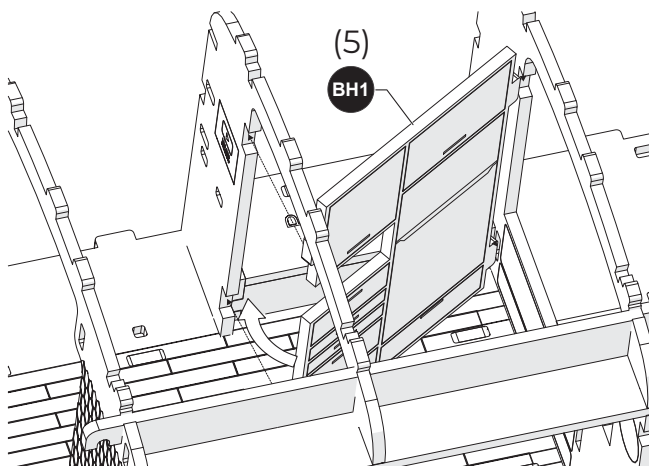
AV1 (5)



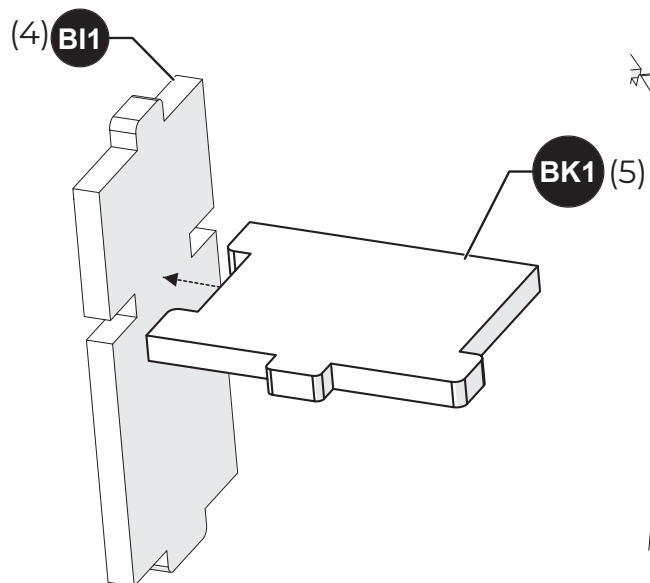
35.

(5)

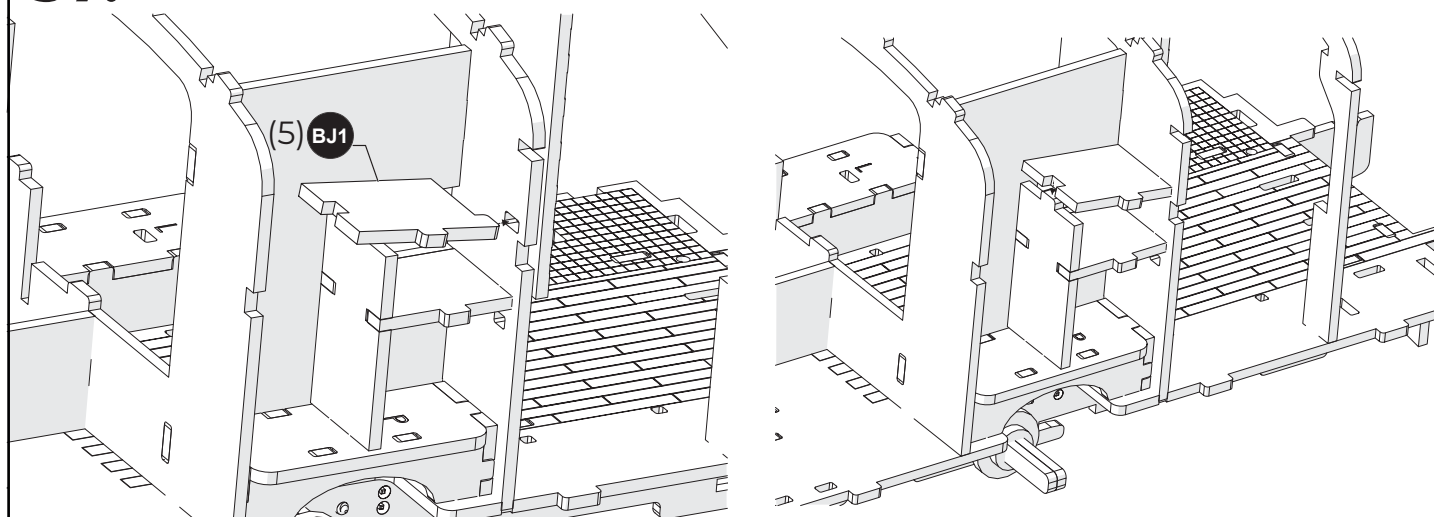
BH1



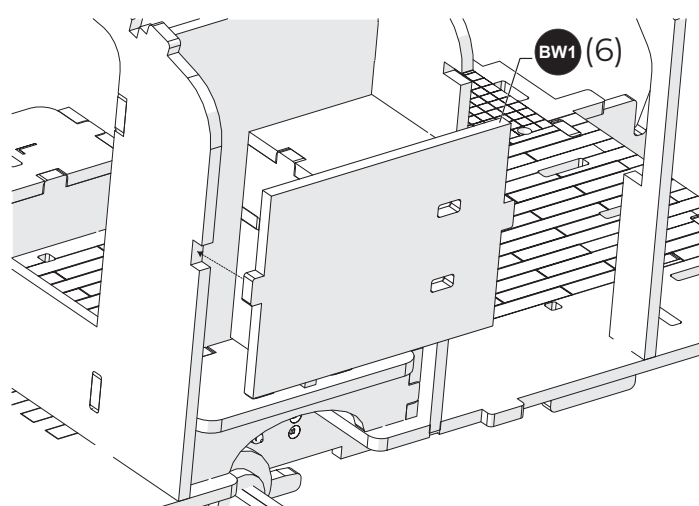
36.



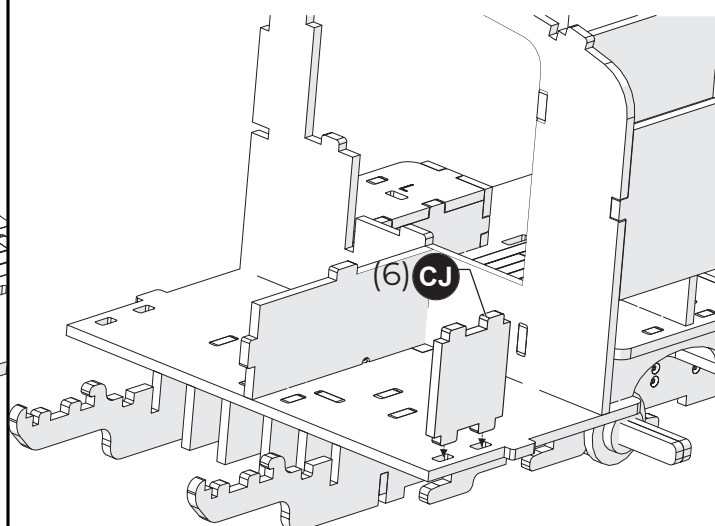
37.



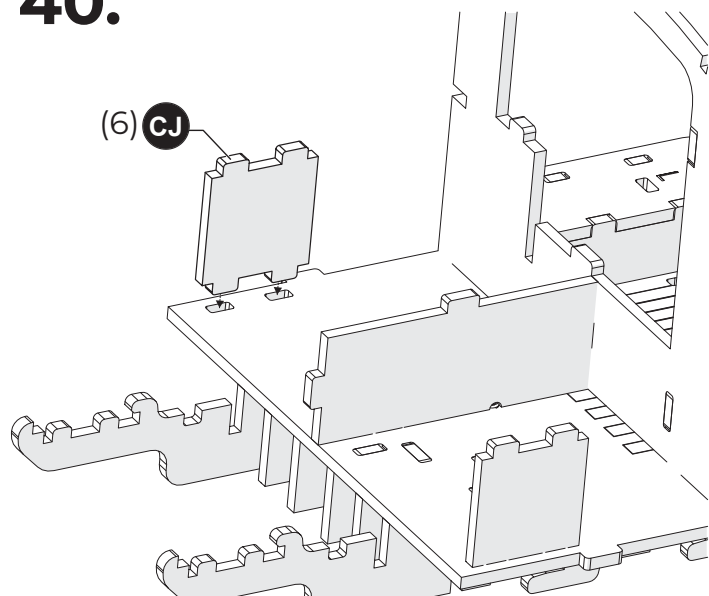
38.



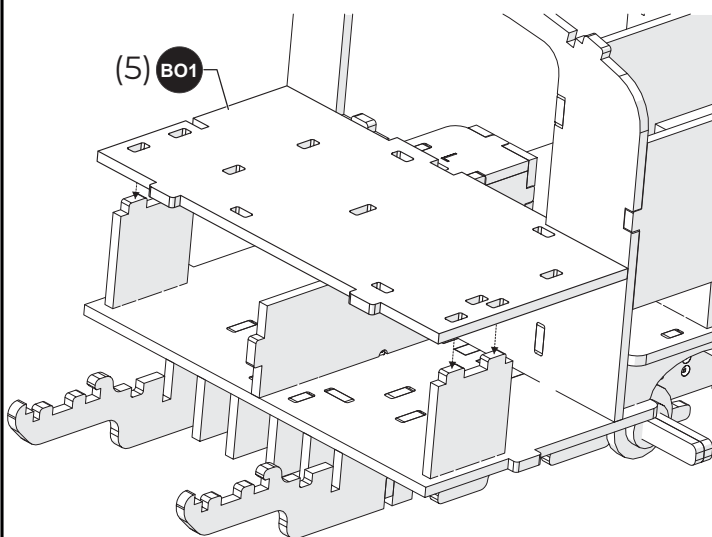
39.



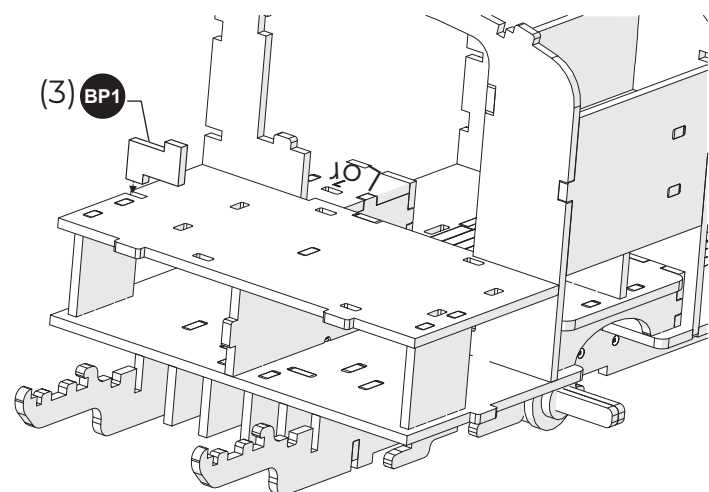
40.



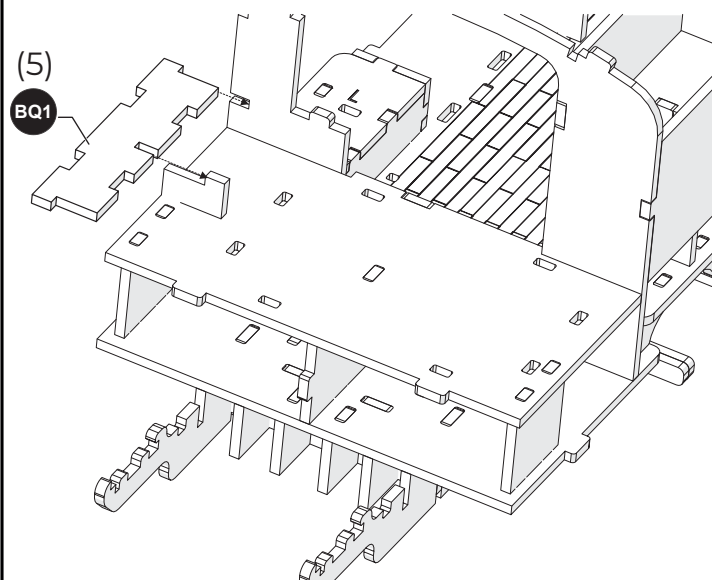
41.



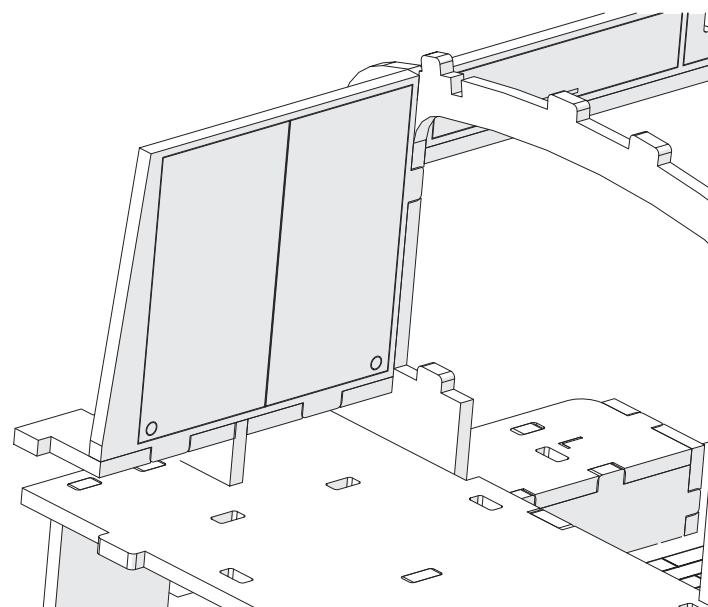
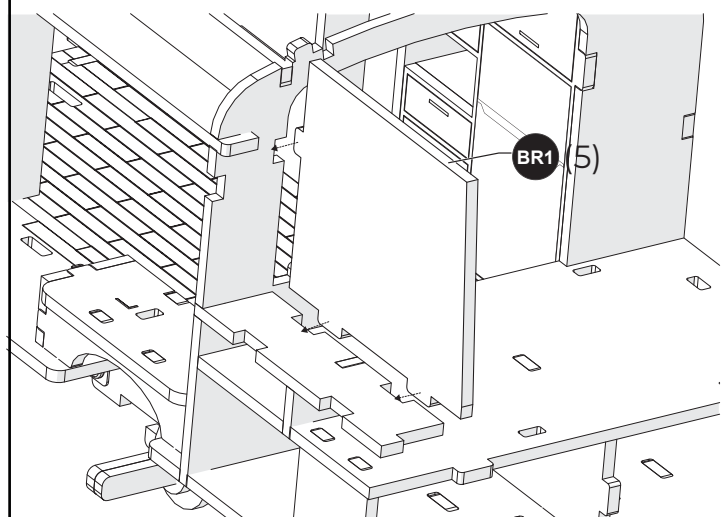
42.



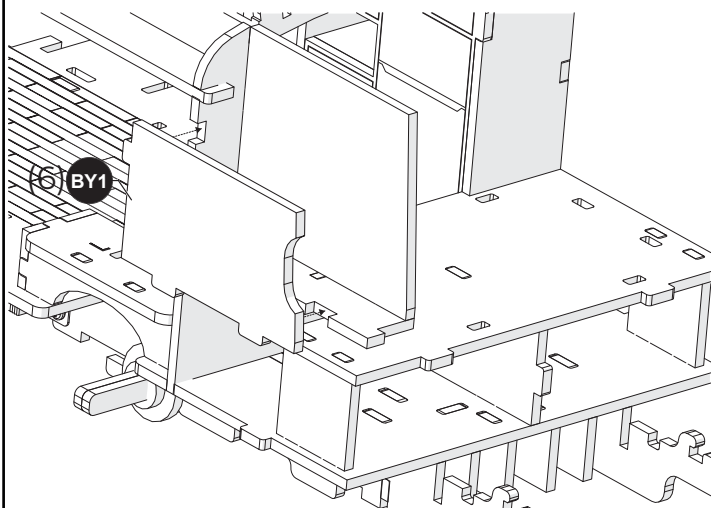
43.



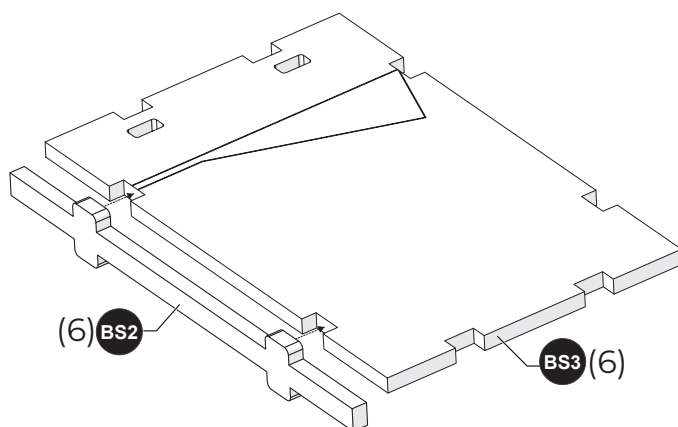
44.



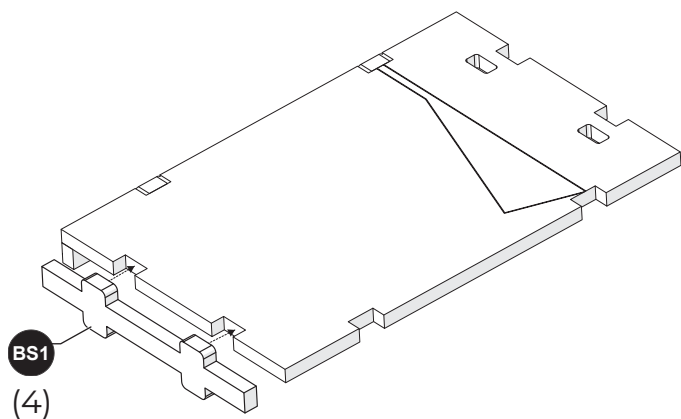
45.



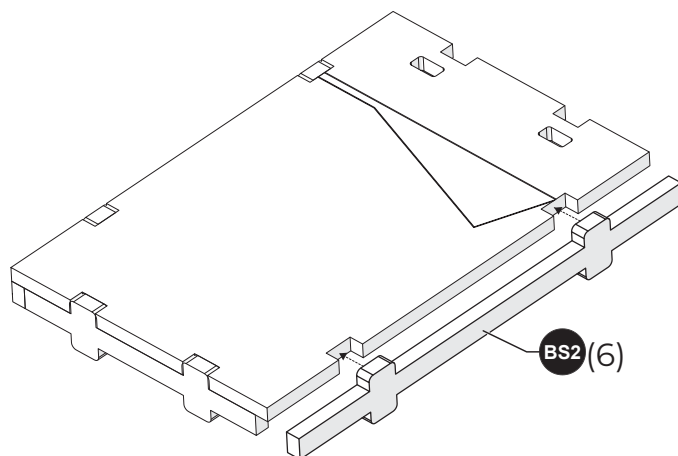
46.



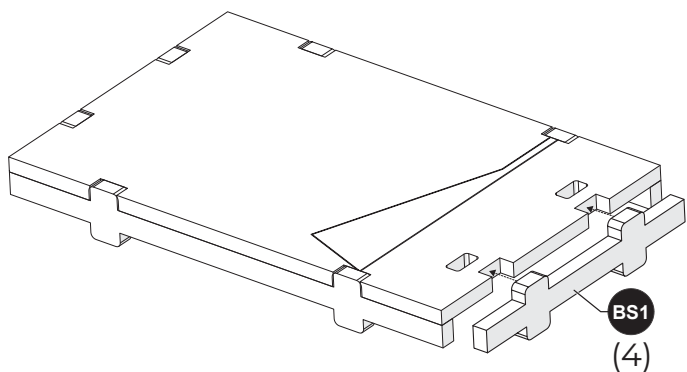
47.



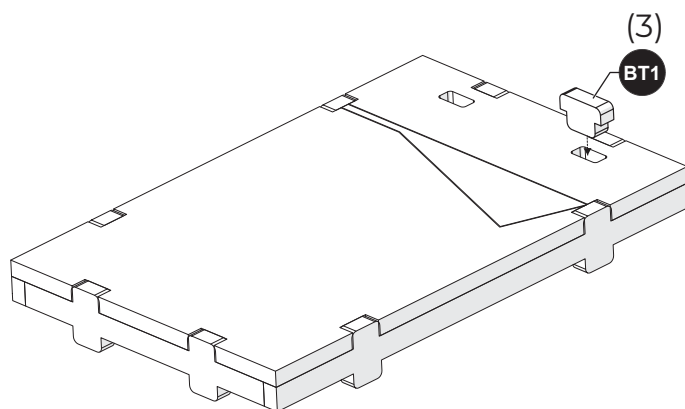
48.



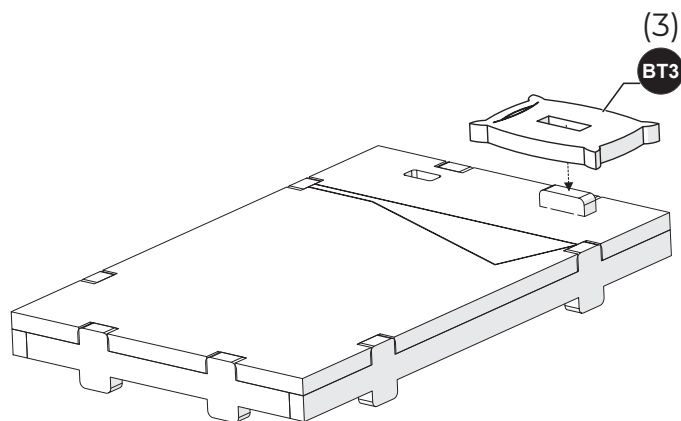
49.



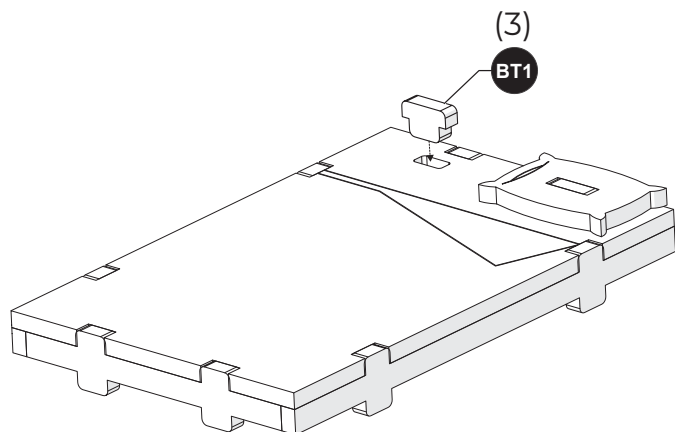
50.



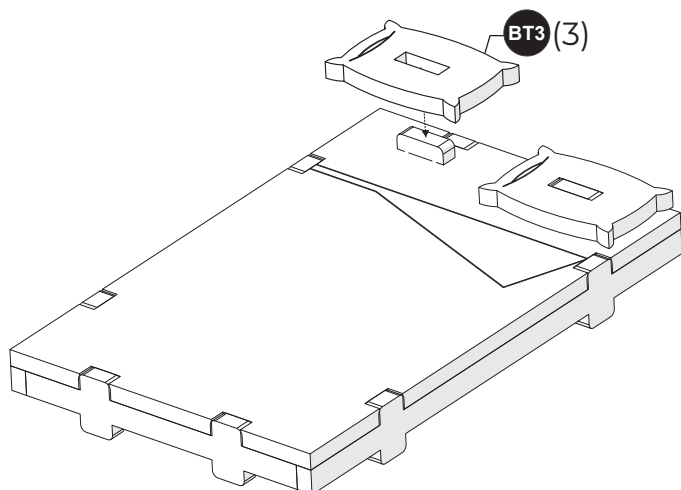
51.



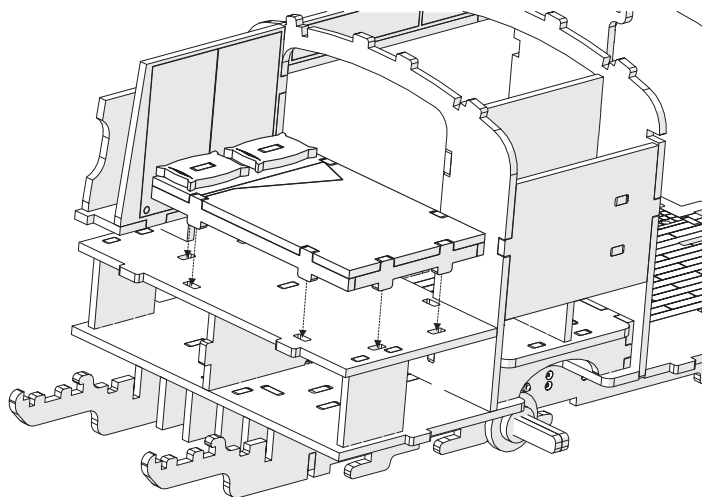
52.



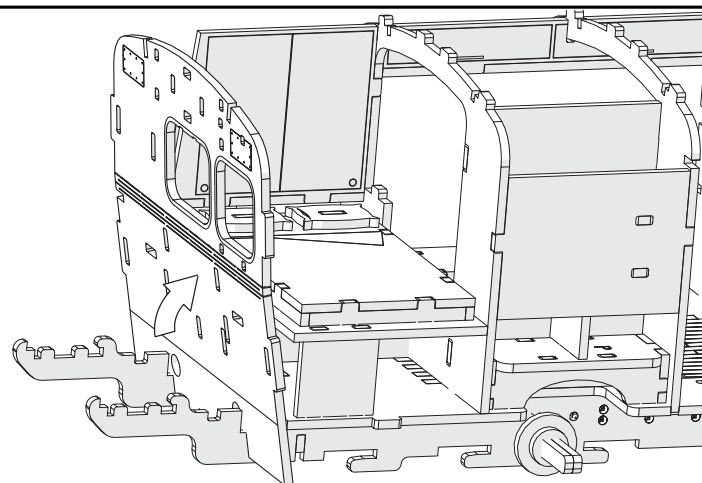
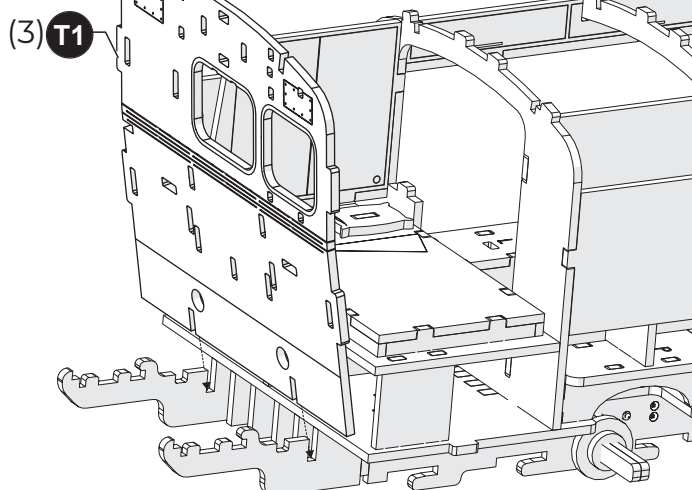
53.



54.



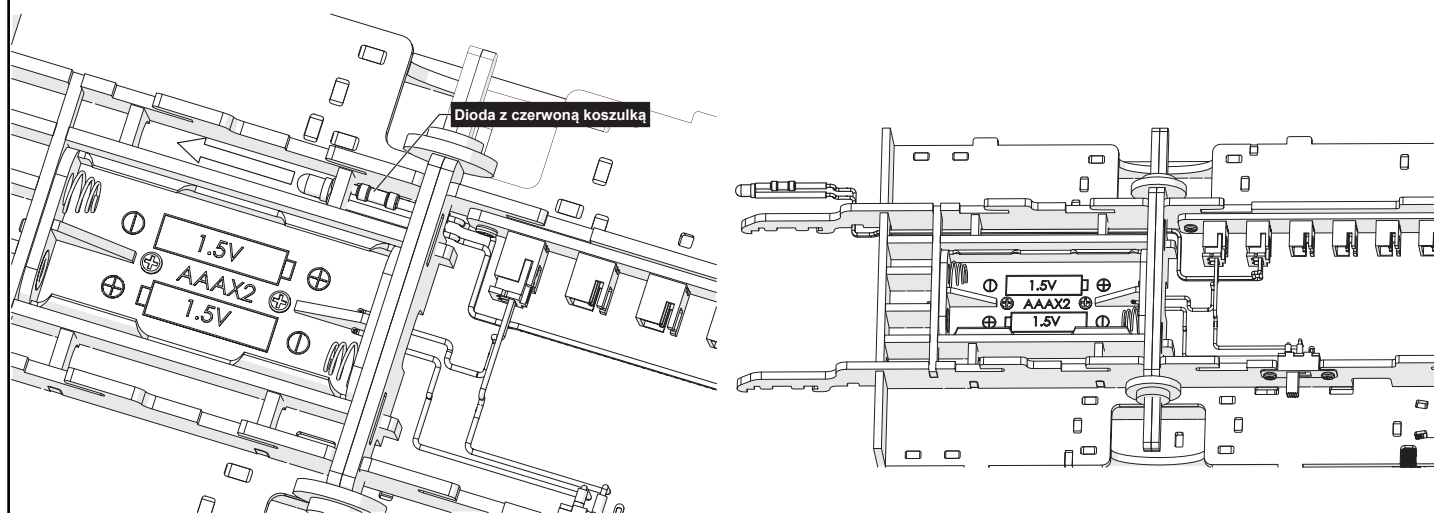
55.



Dopchnij puzzla T1 w dół tak, żeby dolny zamek wsunął się całkowicie w dolne puzzle. Dosuwając, staraj się nie łapać za górną część powyżej linii zgięcia, aby go nie złamać.

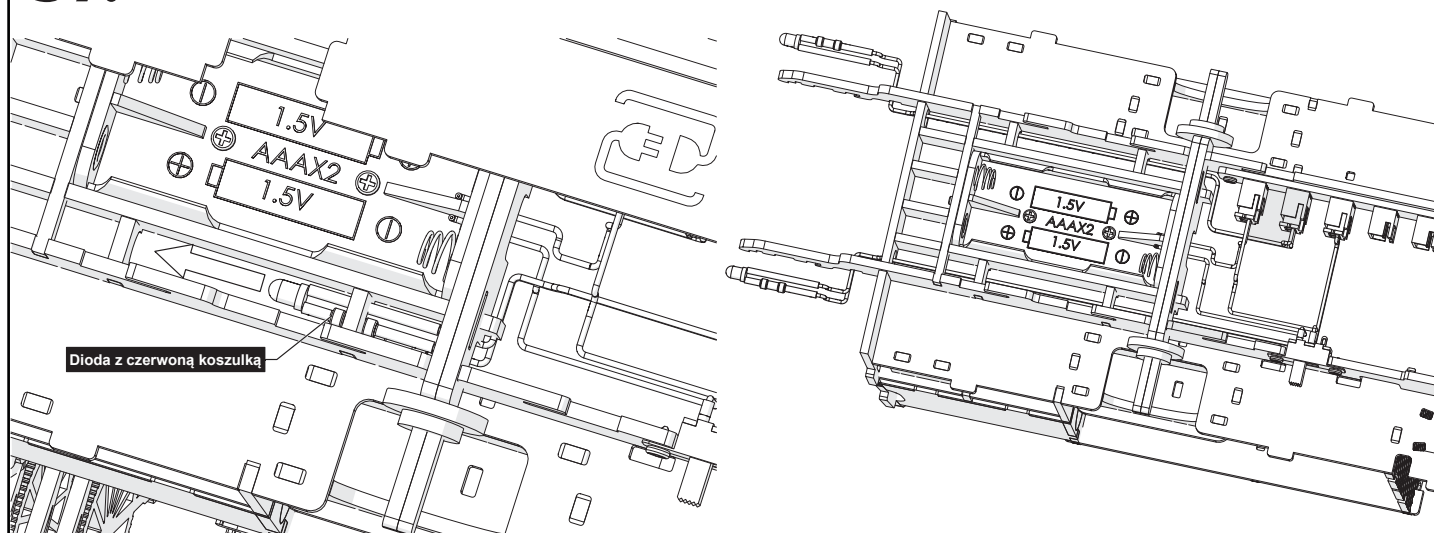
Po osadzeniu puzzla T1 w odpowiednich zamkach, górna część puzzla będzie luźno się ruszała. Na tym etapie składania, tak ma być.

56.

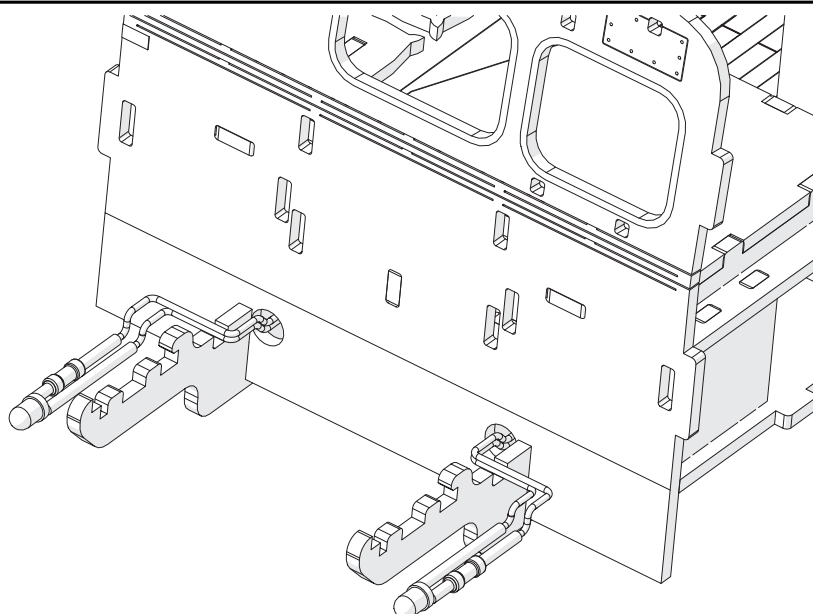


Przeciagnij diodę z czerwoną koszulką od strony płytki PCB przez przygotowany pod to kanał, wypuszczając z tyłu kawałek z naddatkiem, podobnie jak na rysunku. Wtyczkę wepnij w drugie gniazdo, jak na obrazku.

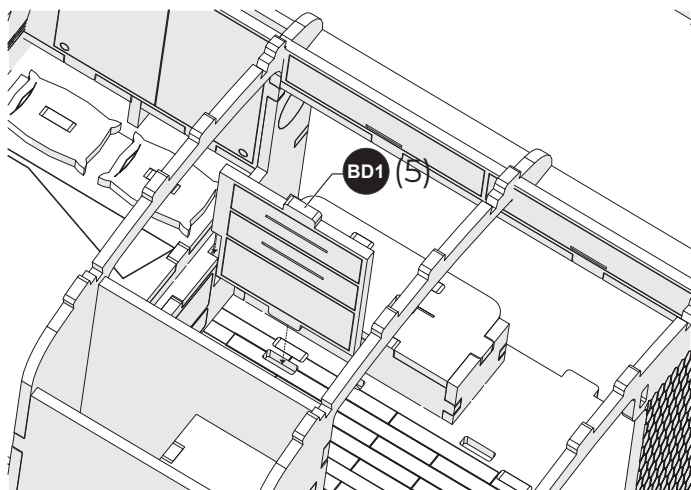
57.



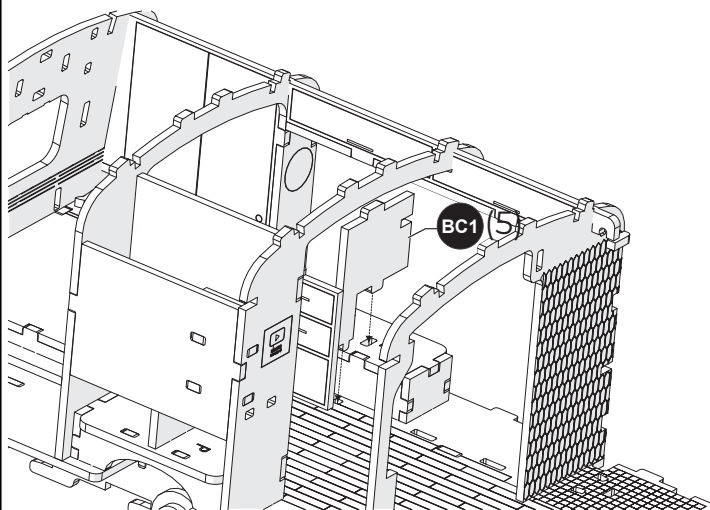
Podobnie jak w poprzednim kroku wykonaj po drugiej stronie.



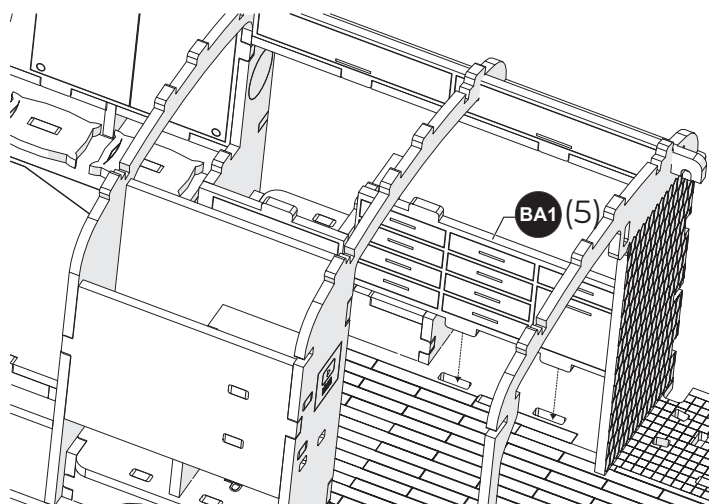
58.



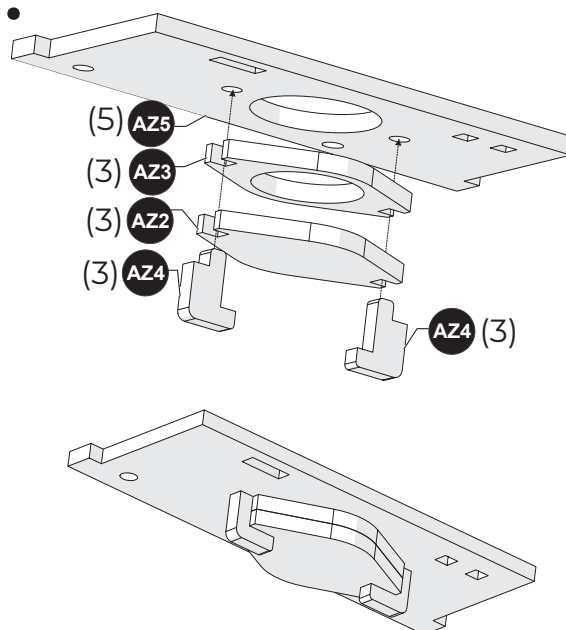
59.



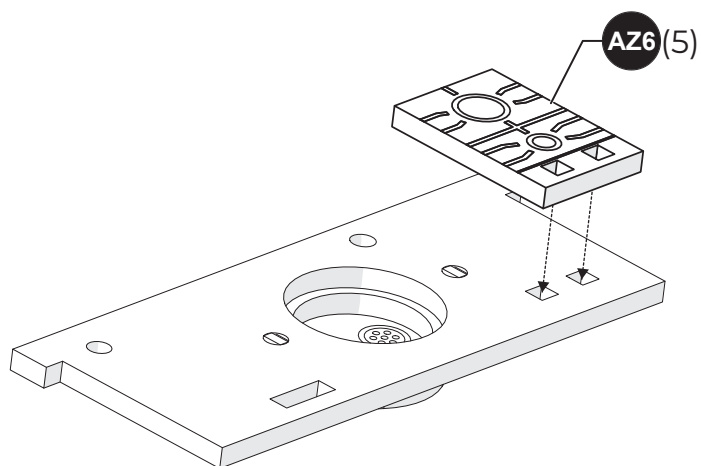
60.



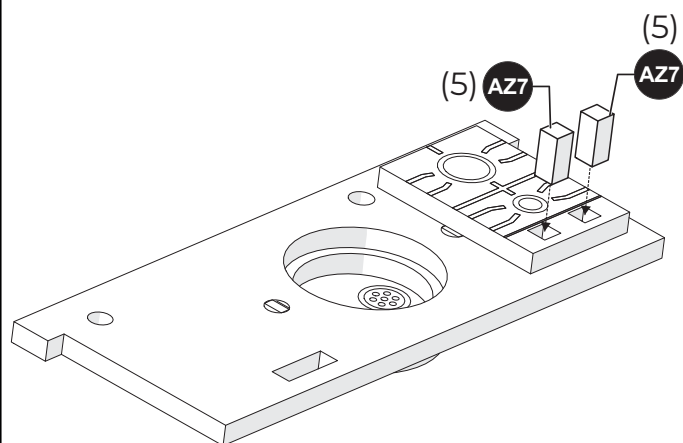
61.



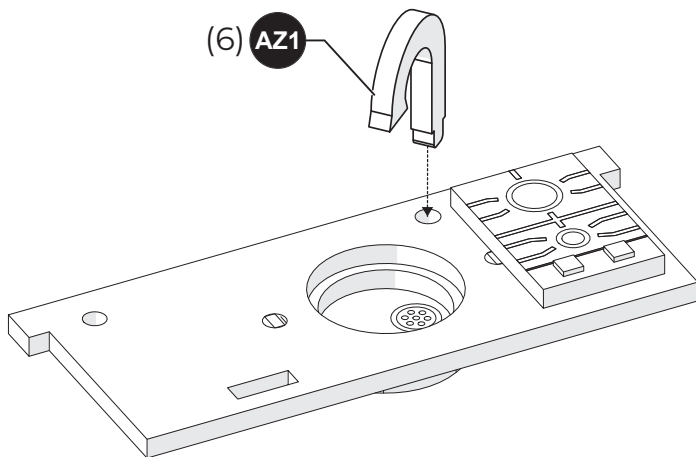
62.



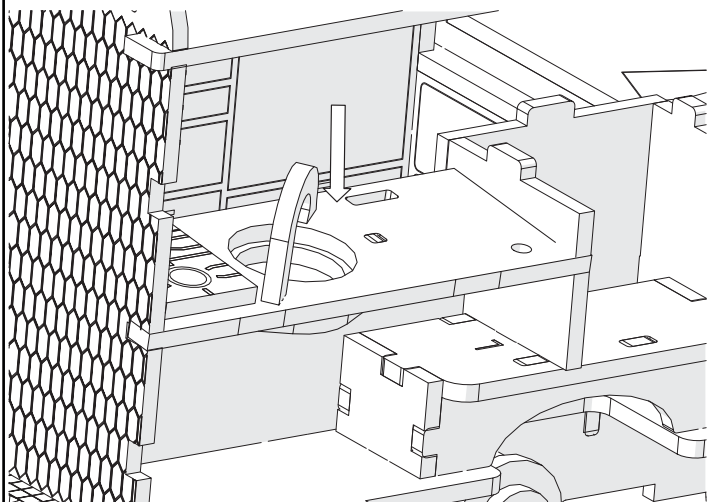
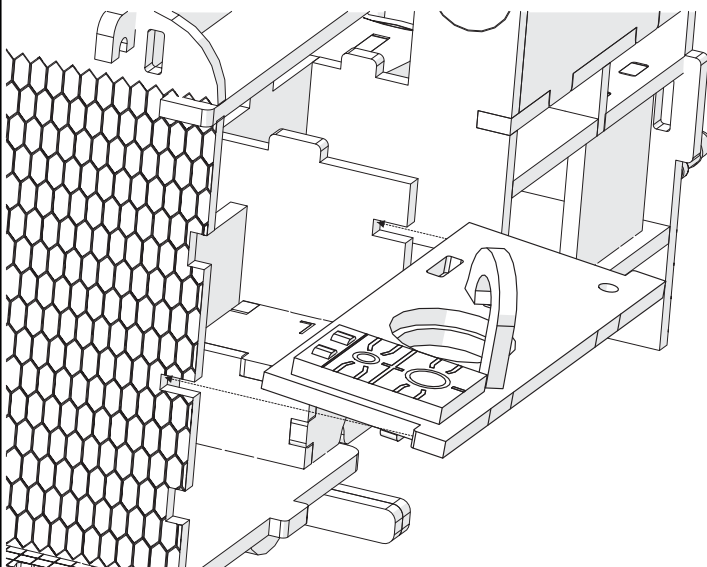
63.



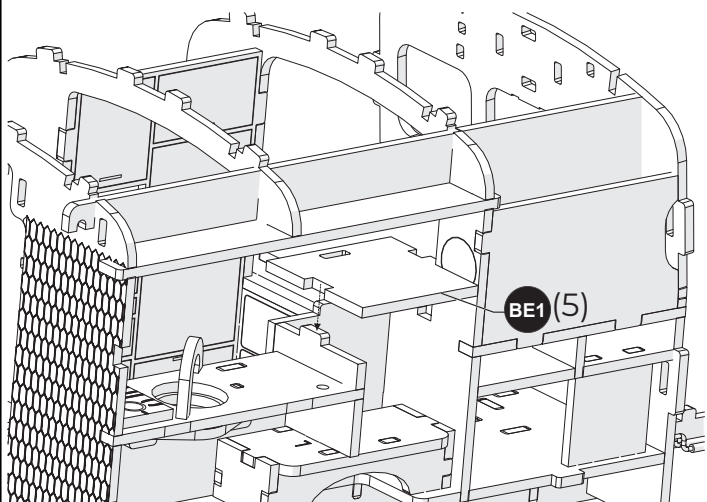
64.



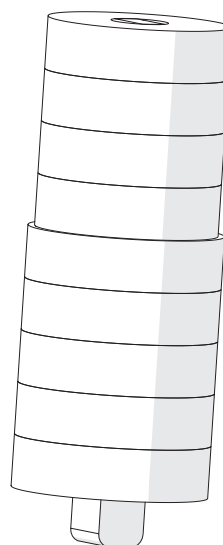
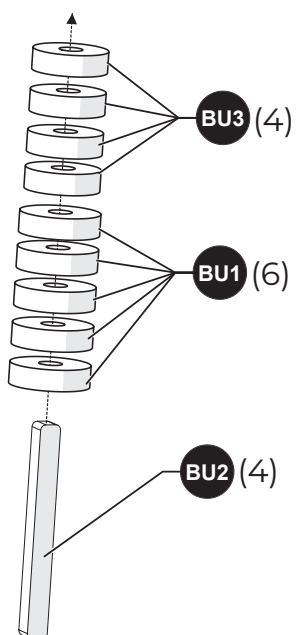
65.



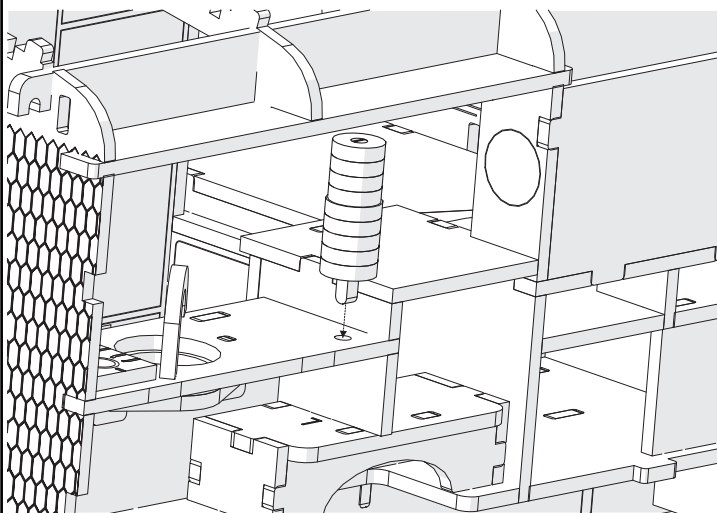
66.



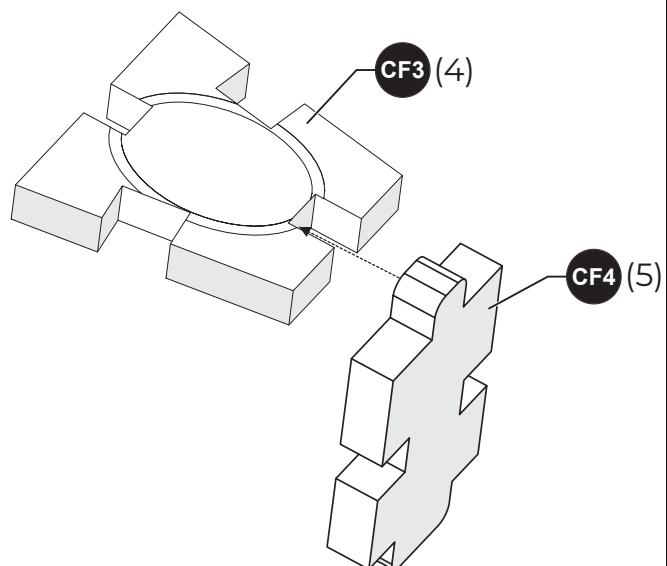
67.



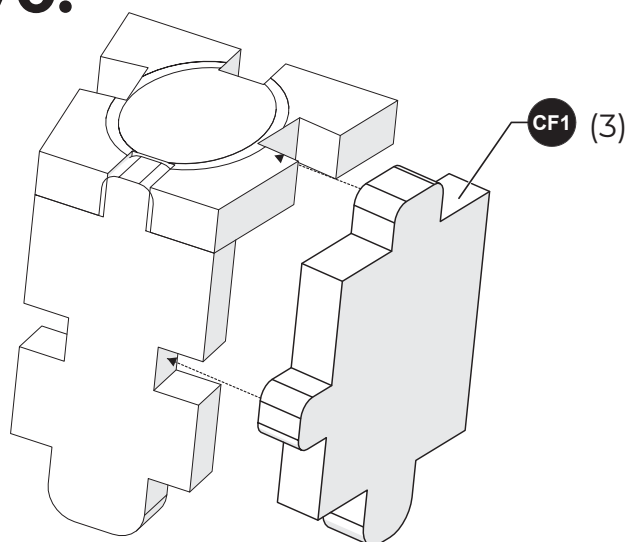
68.



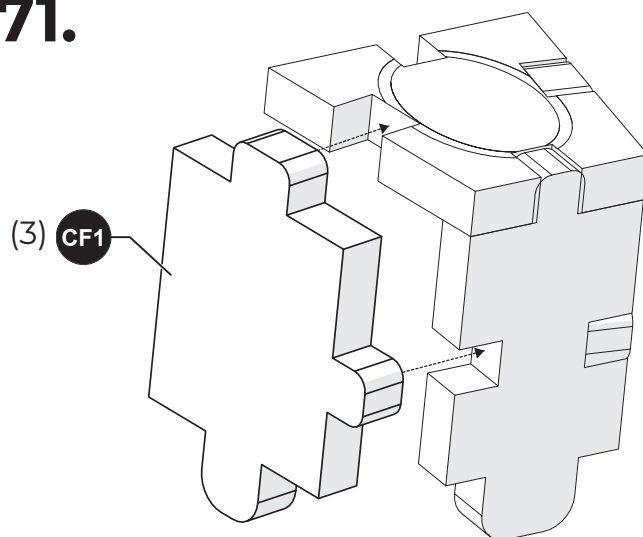
69.



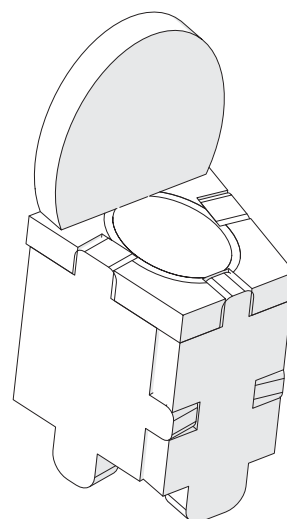
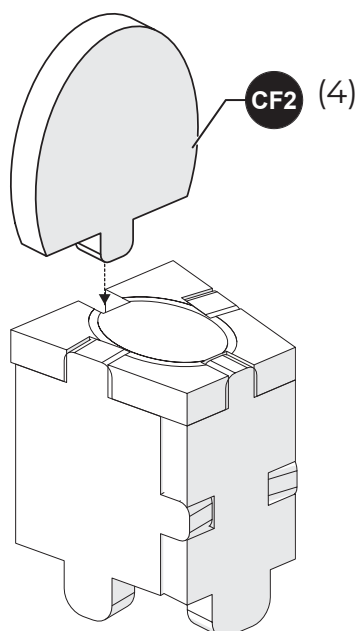
70.



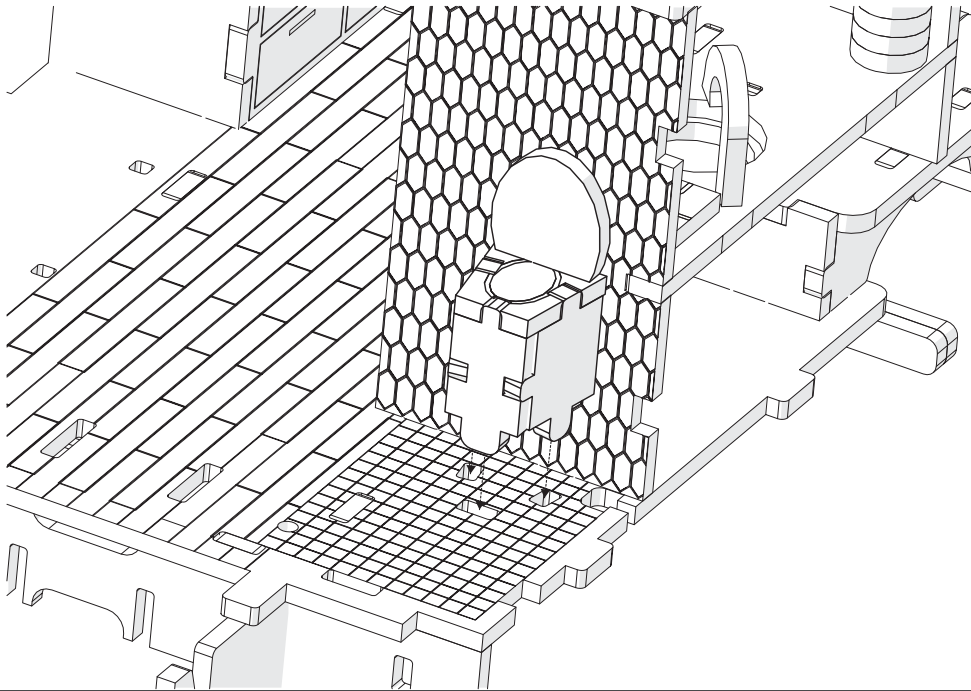
71.



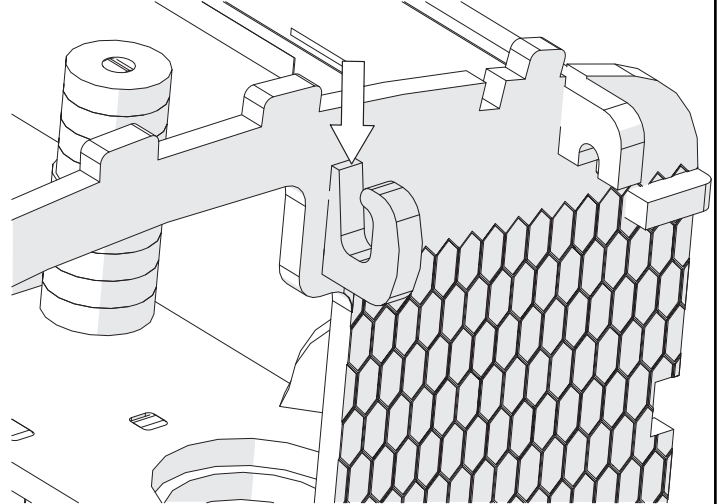
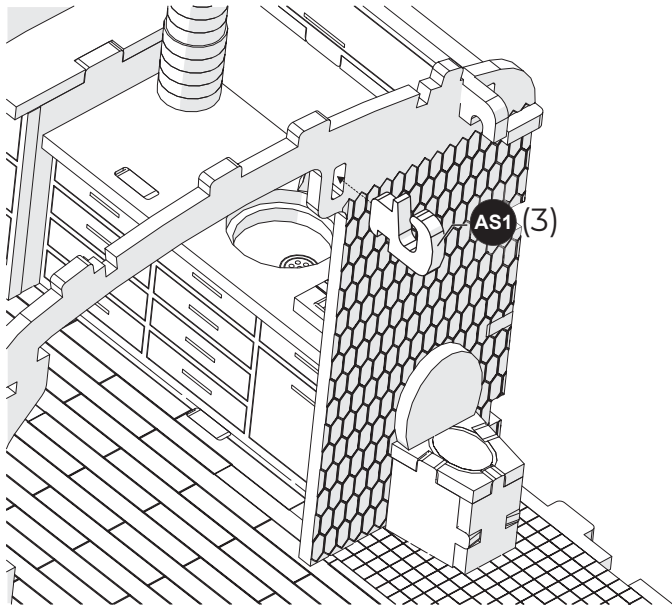
72.



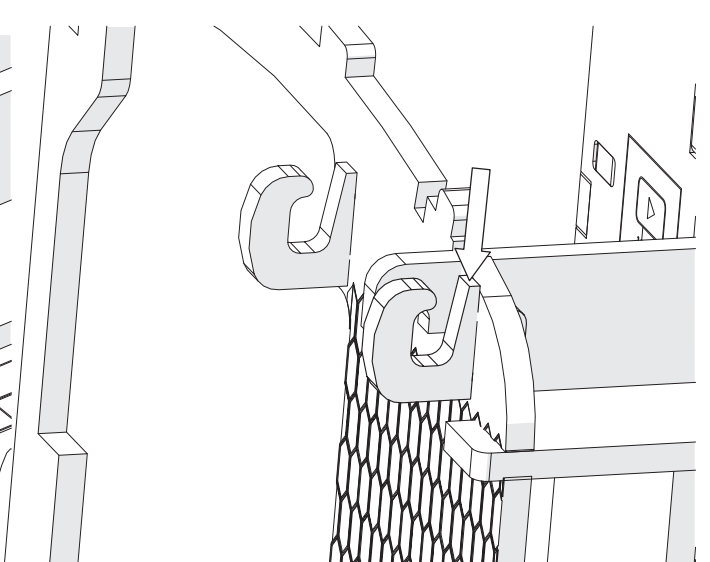
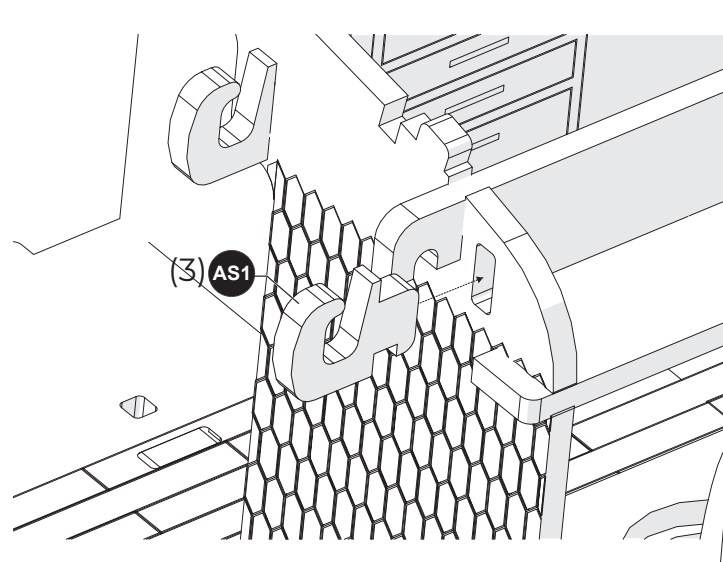
73.



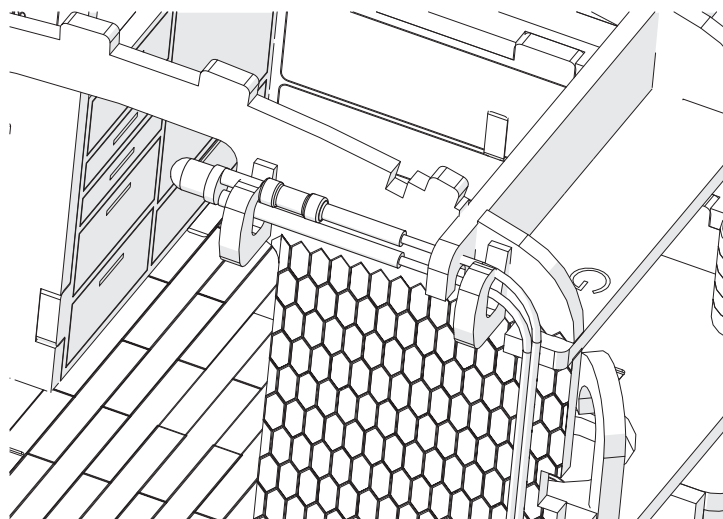
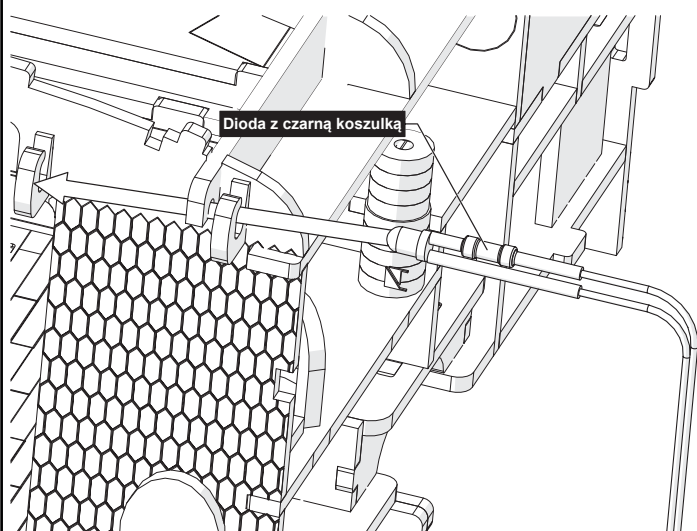
74.



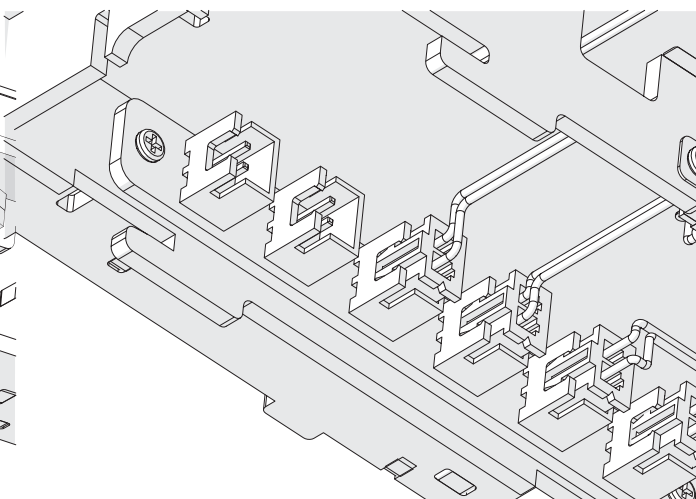
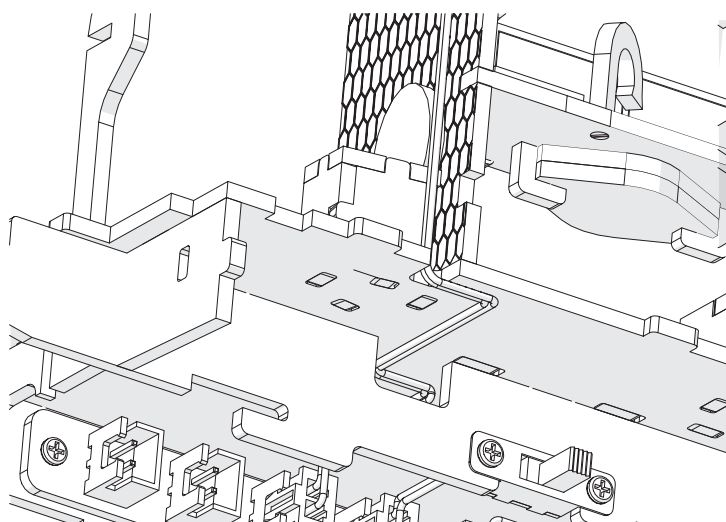
75.



76.

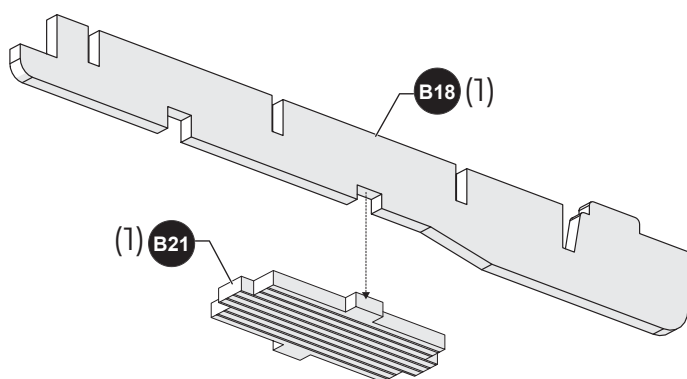


Diodę z czarną koszulką ułóż w hakach mocujących, tak jak jest pokazane na obrazku.

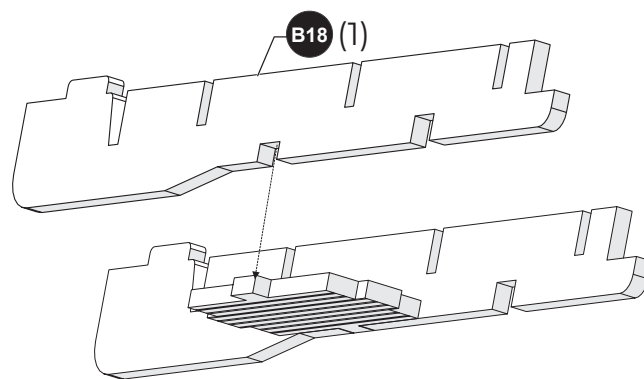


Przed podłączeniem wtyczki do płytki PCB przeciągnij ją przez otwór wchodzący do przestrzeni elektrycznej, tak jak jest pokazane na obrazku.

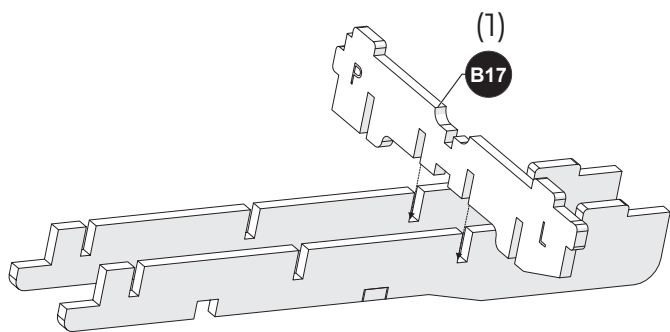
77.



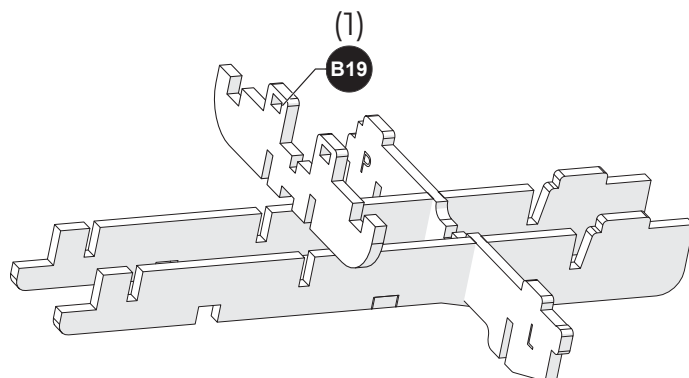
78.



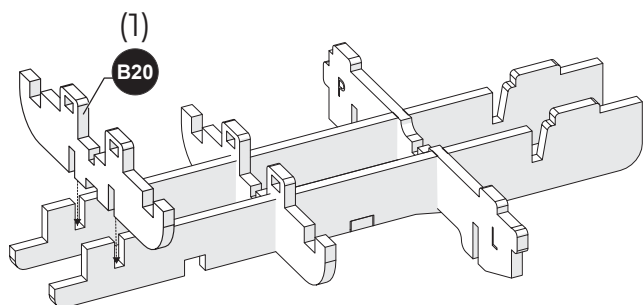
79.



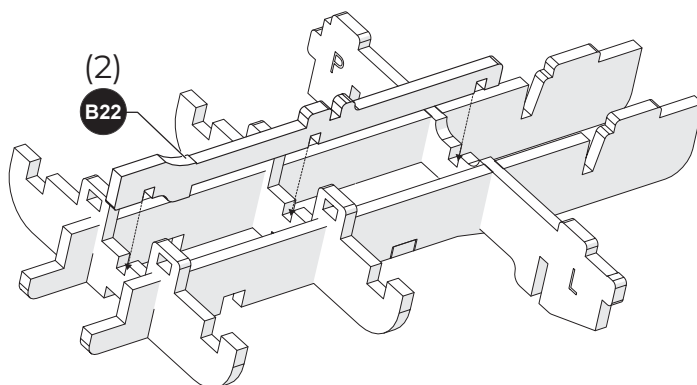
80.



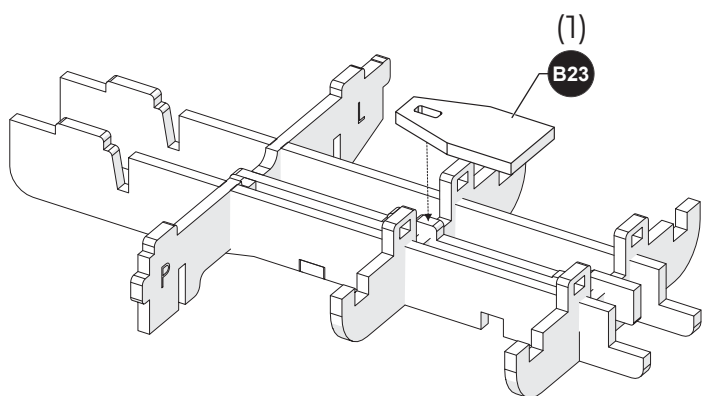
81.



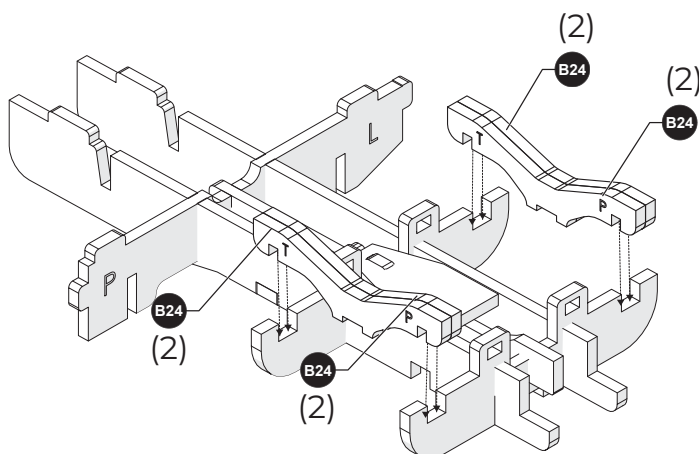
82.

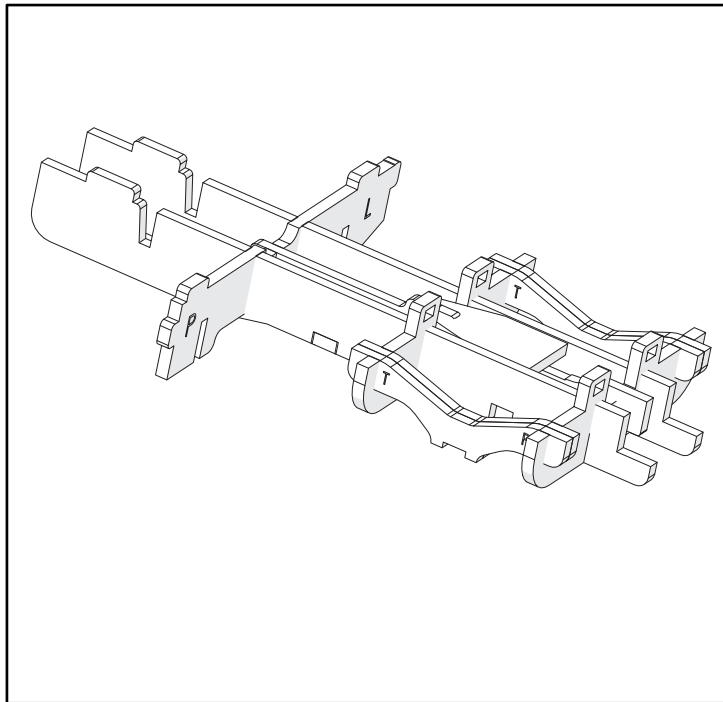


83.

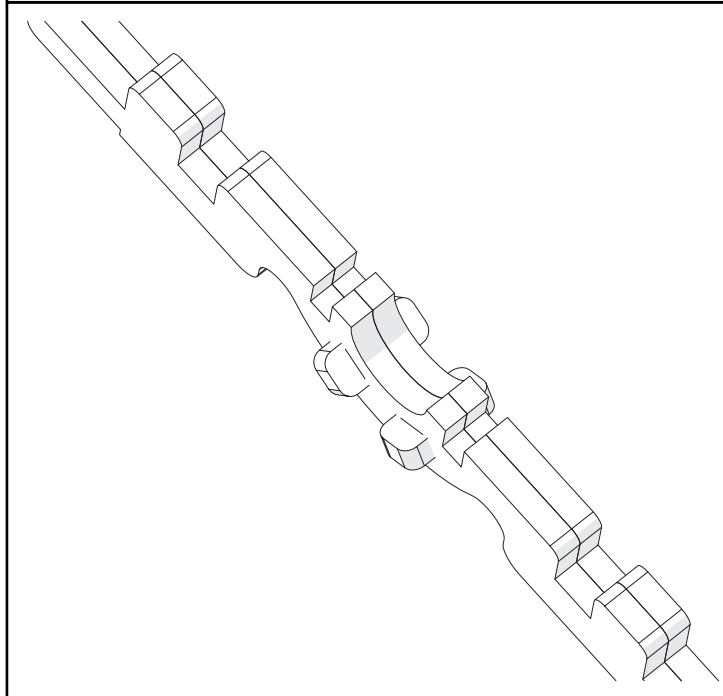
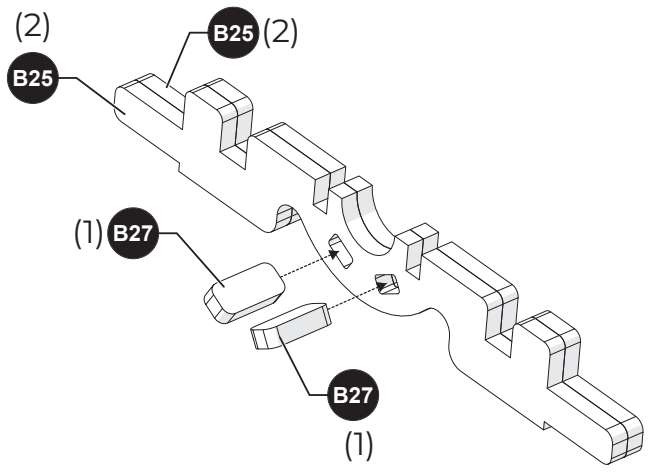


84.

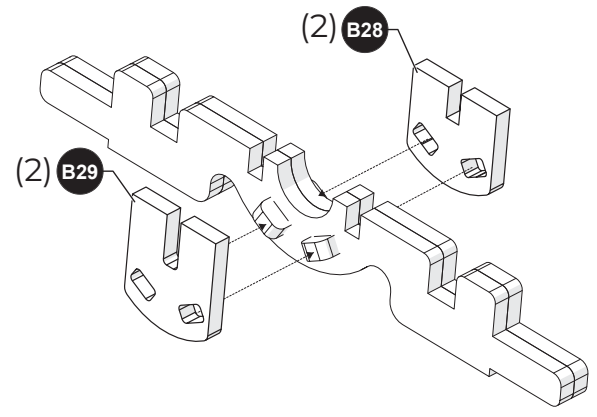




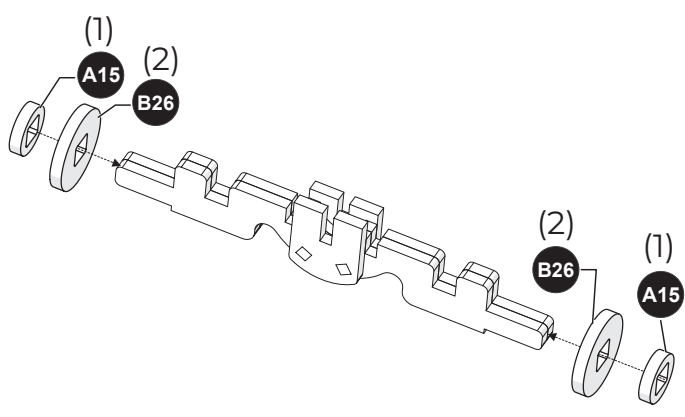
85.



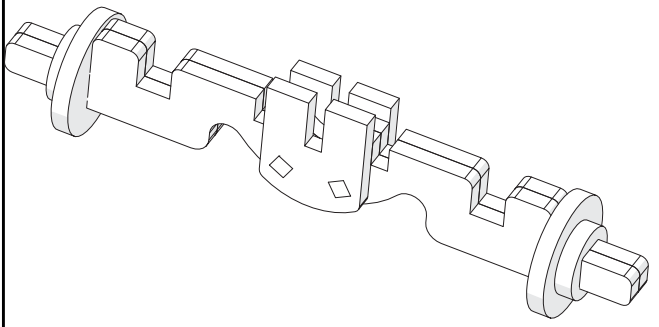
86.



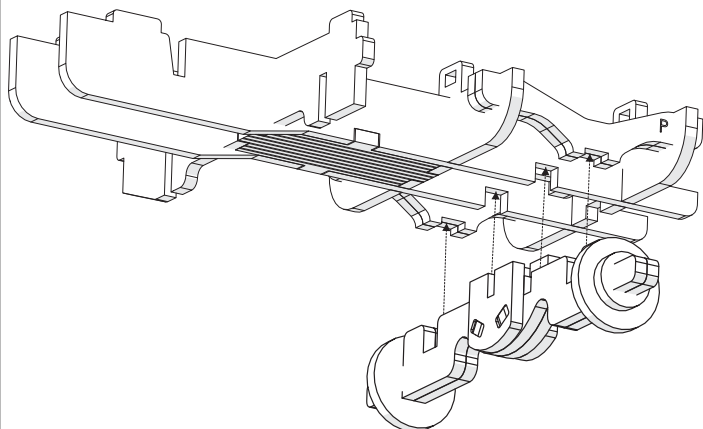
87.



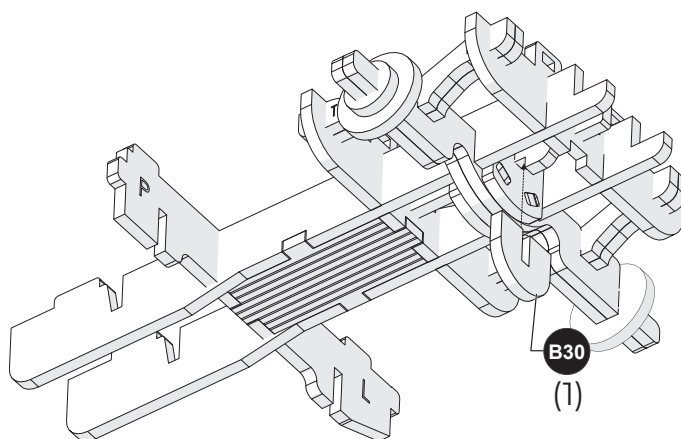
88.



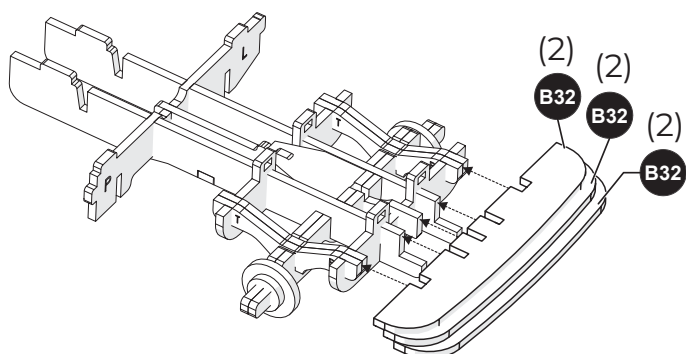
89.



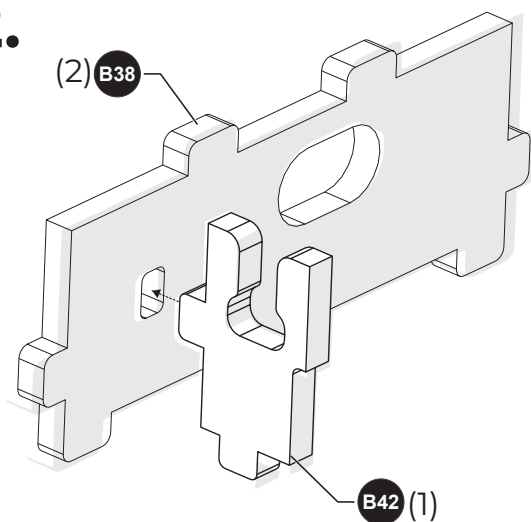
90.



91.

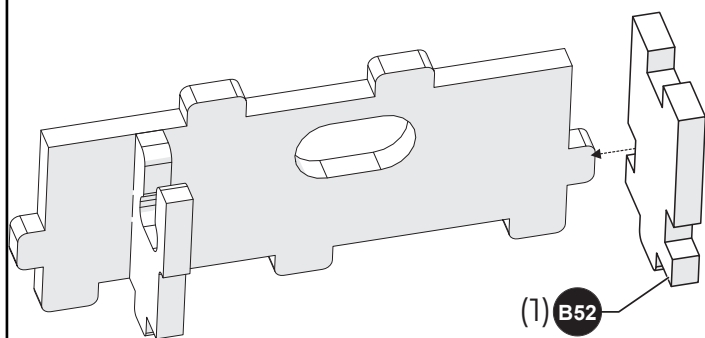


92.

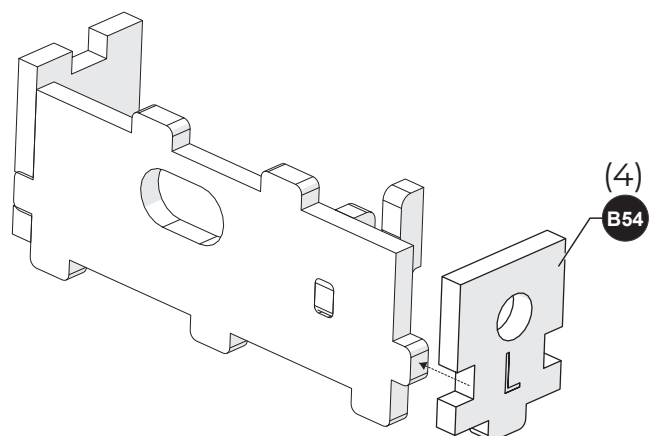


Podczas wpychania puzzla B42 zachowaj ostrożność, aby nie złamać jego cienkich ścianek.

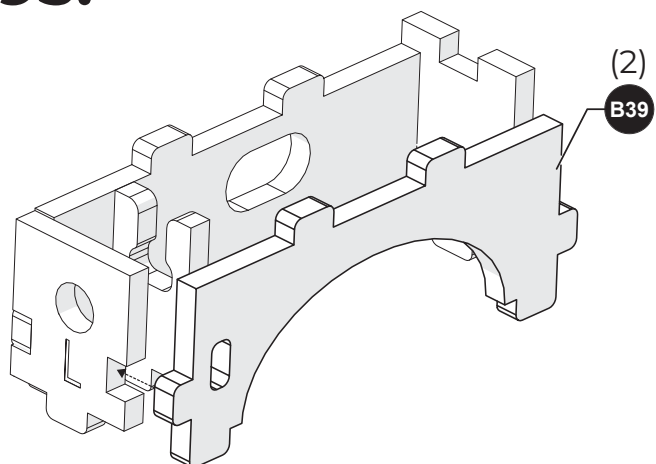
93.



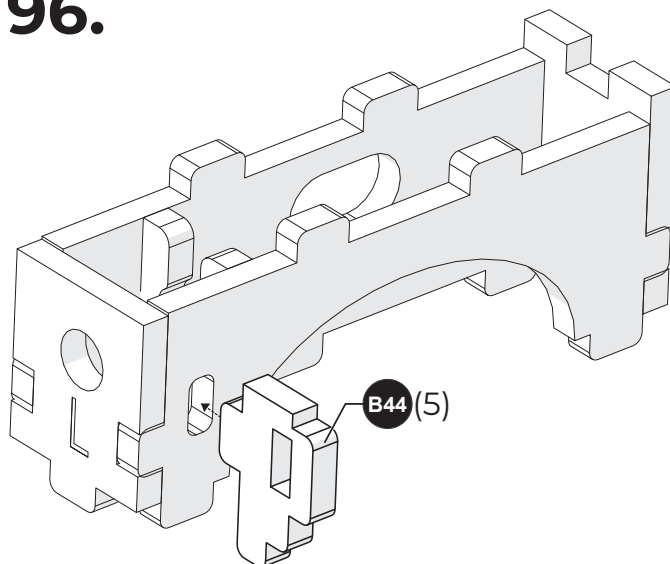
94.



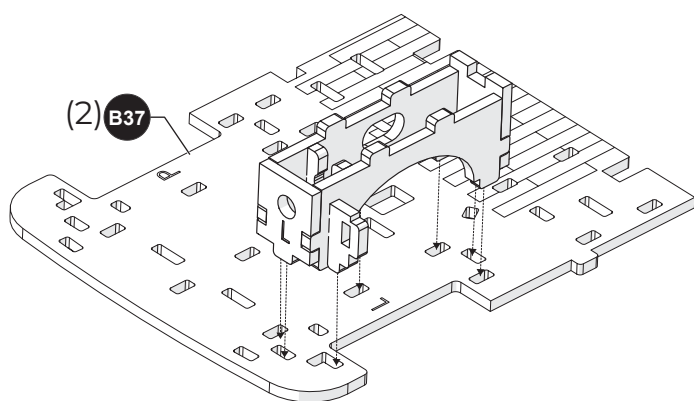
95.



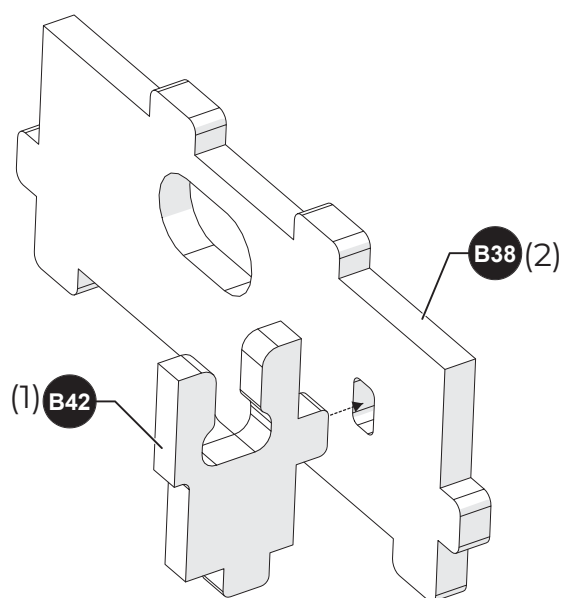
96.



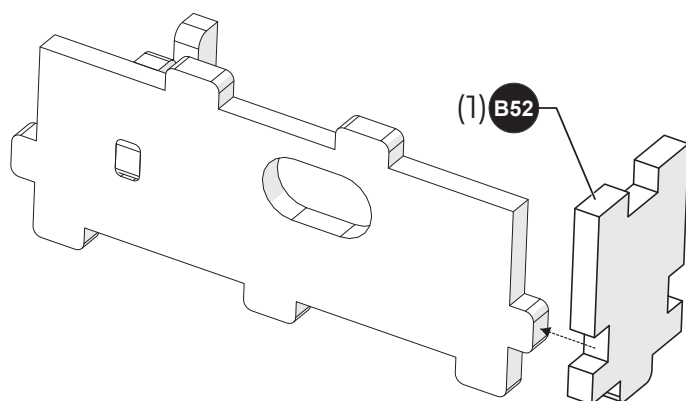
97.



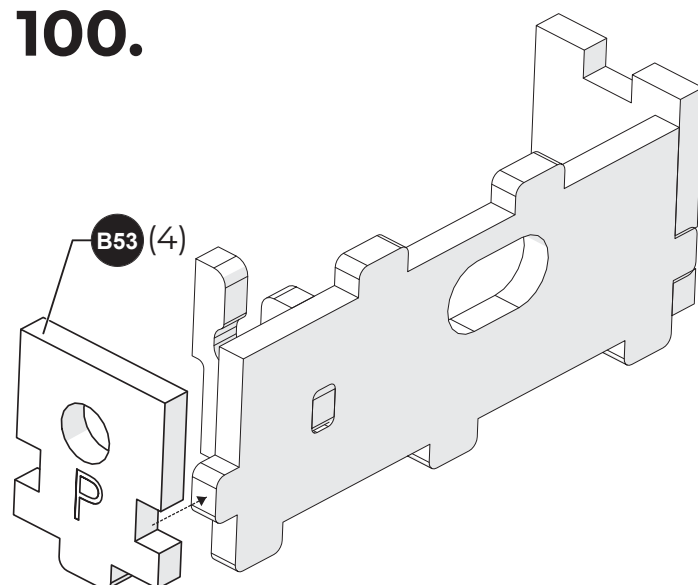
98.



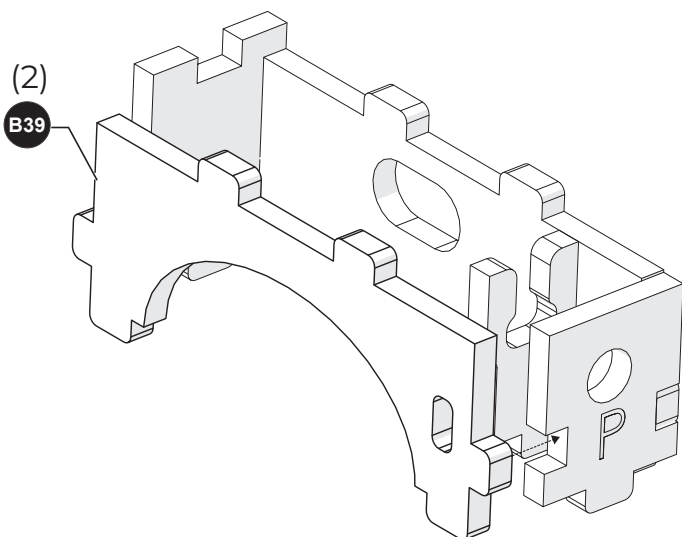
99.



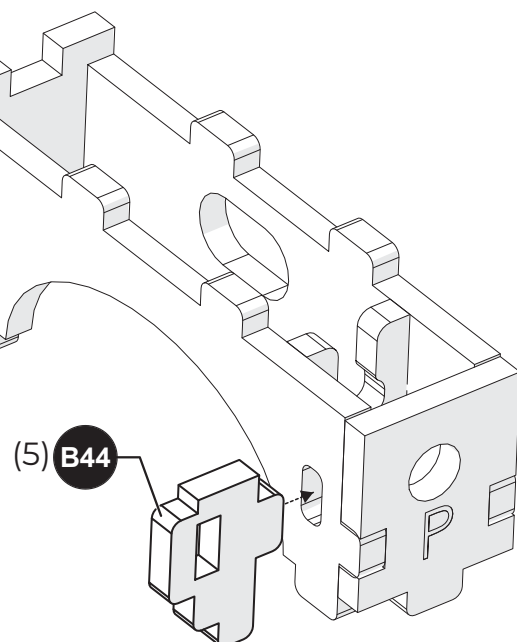
100.



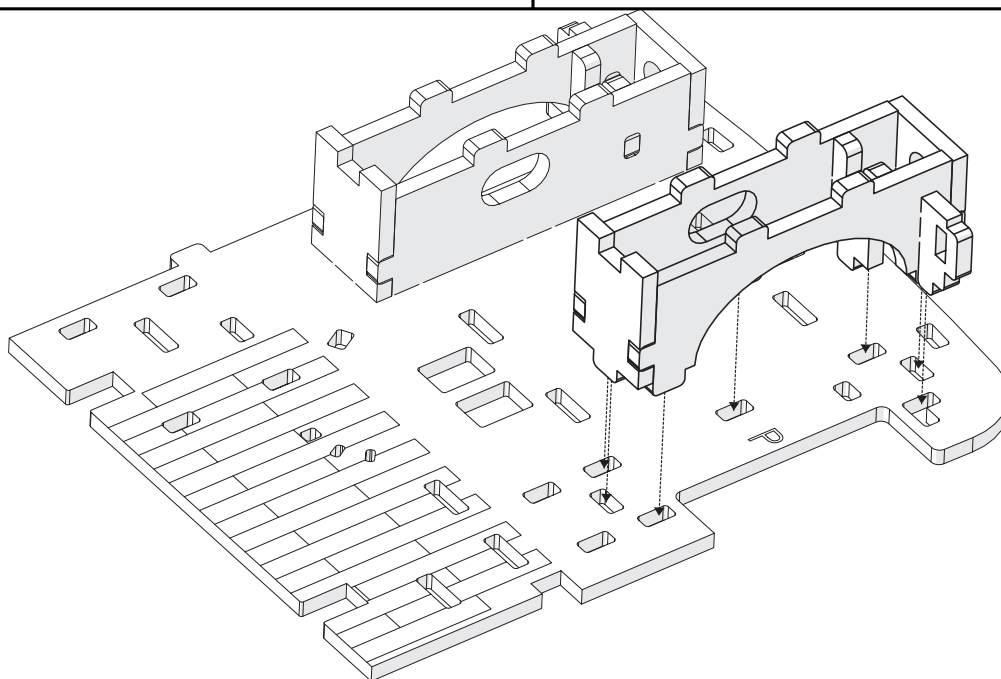
101.



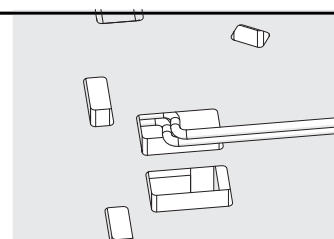
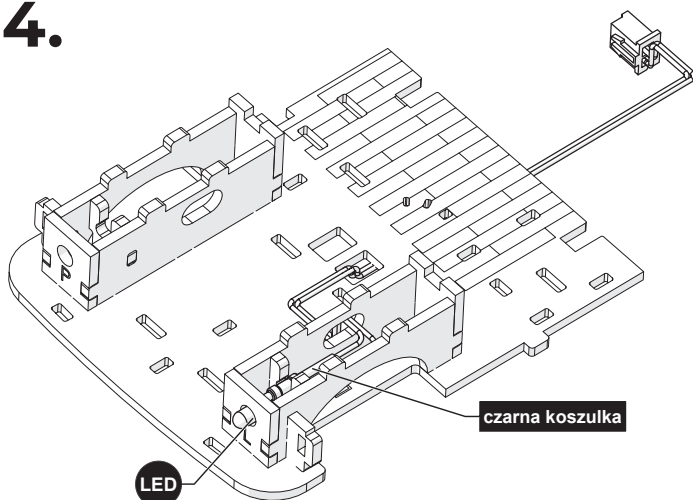
102.



103.

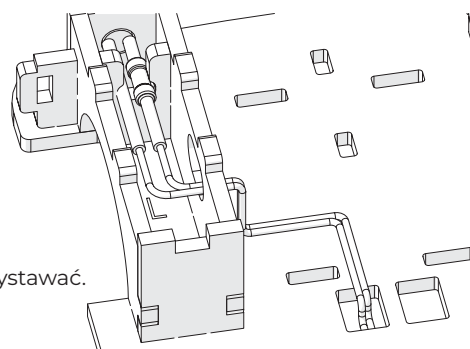


104.

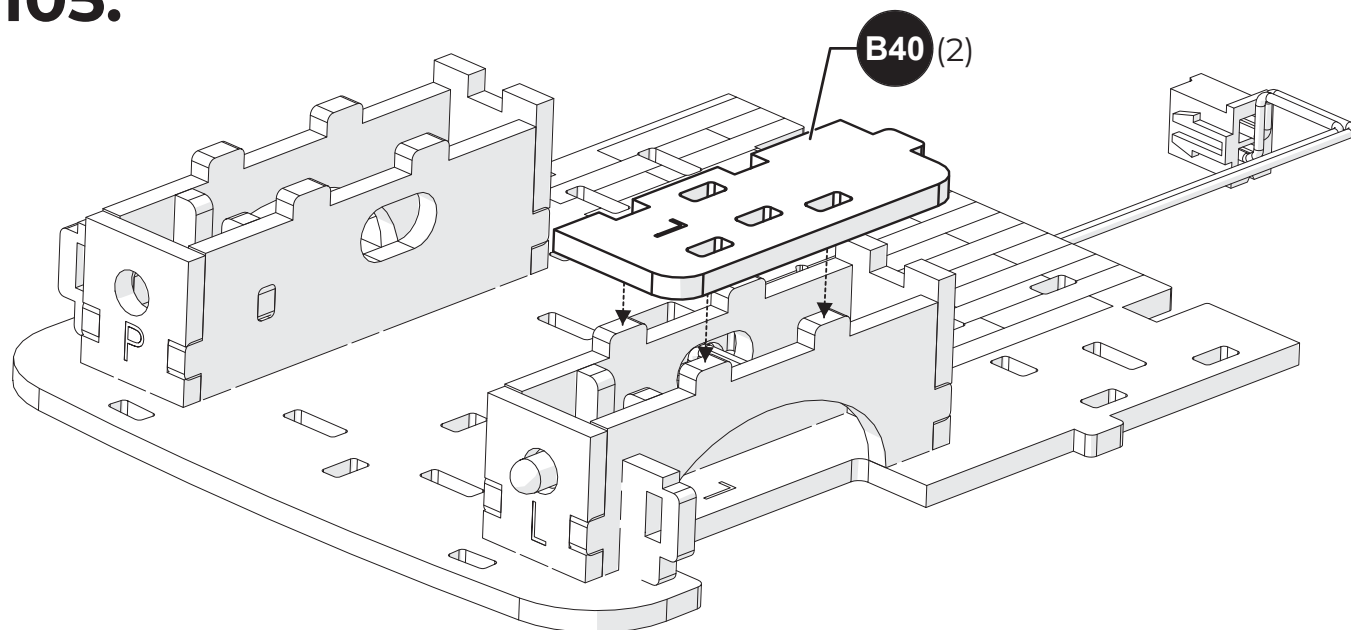


Widok od spodu pokazuje którą ma przechodzić kabel.

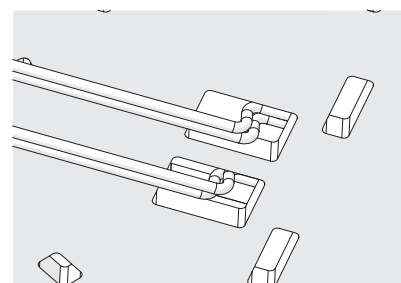
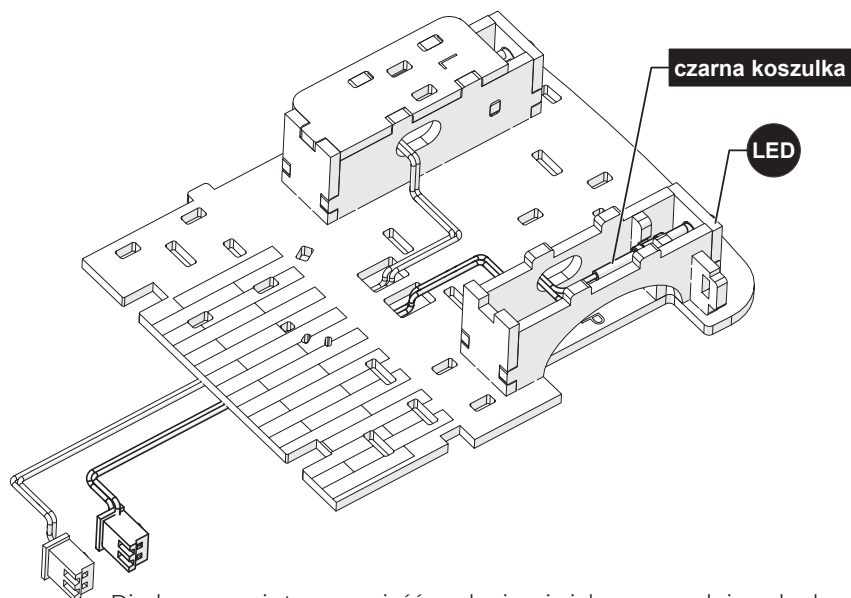
Diodę umieść tak jak na obrazku. Końcowy kołnierz diody ma znajdować się w otworze puzzla, a dioda nieco z niego wystawać.



105.



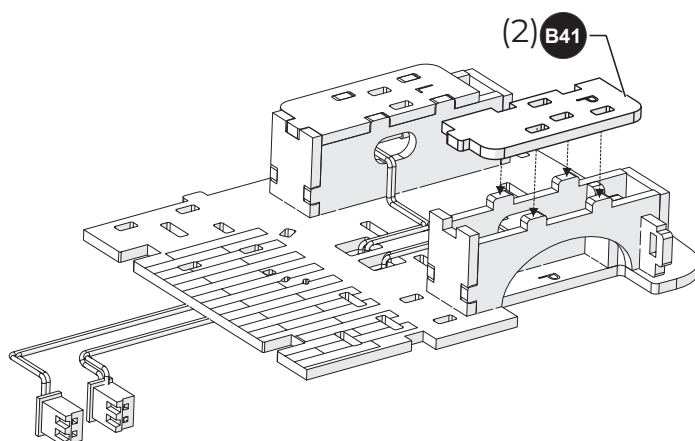
106.



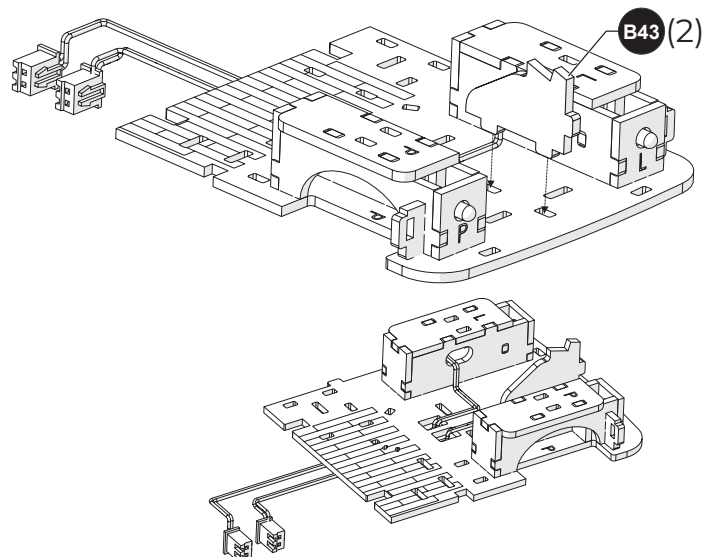
Widok od spodu pokazuje
którędy ma przechodzić kabel.

Diodę z prawej strony umieść analogicznie jak z poprzedniego kroku.

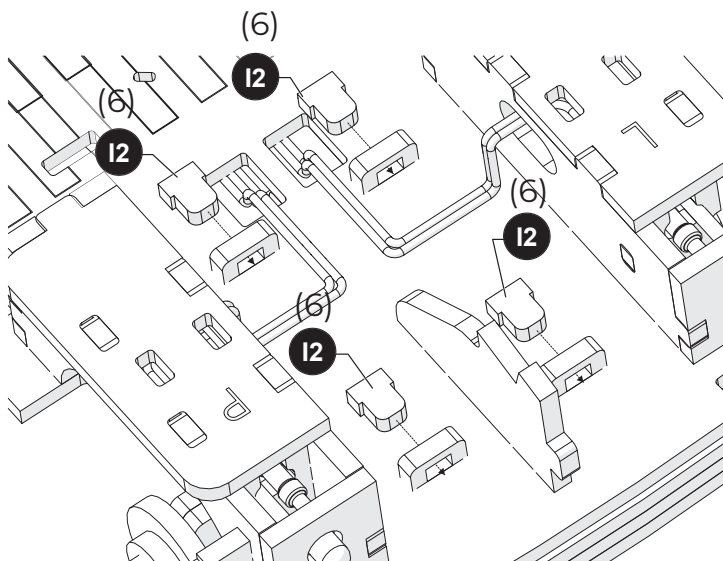
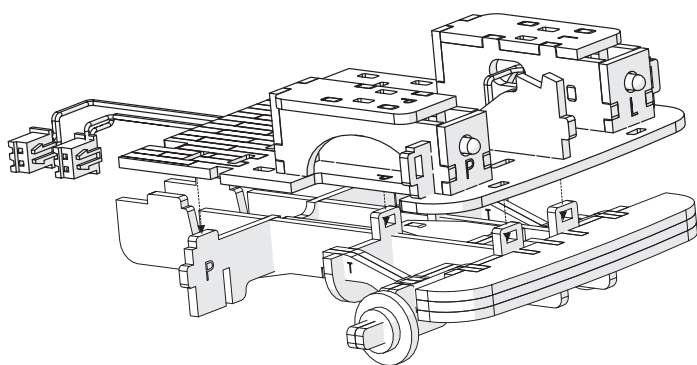
107.



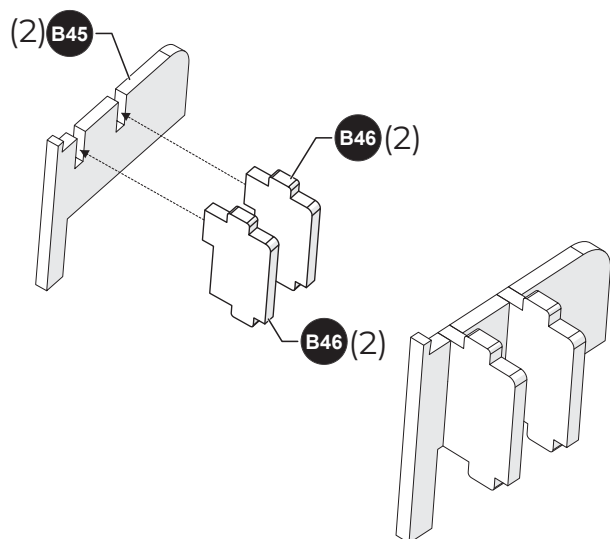
108.



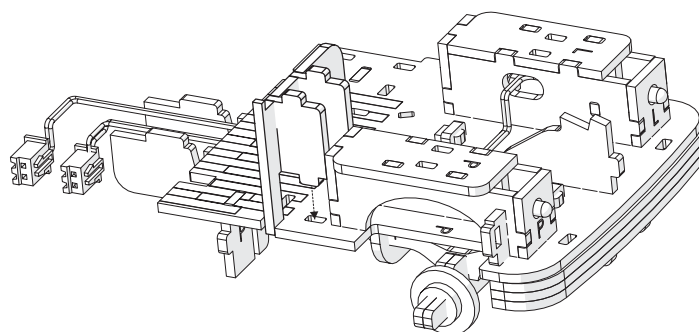
109.



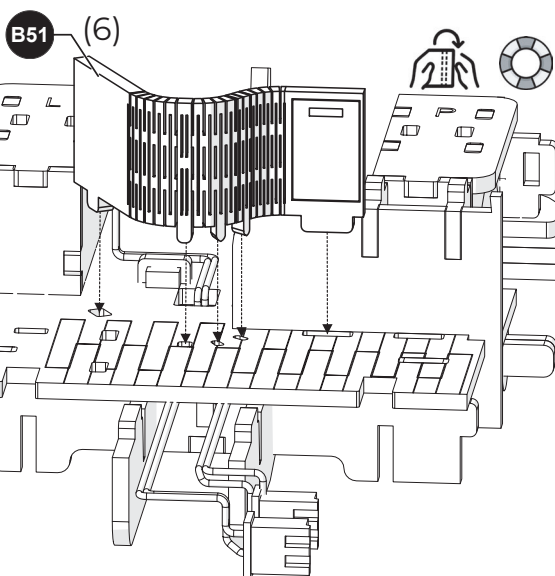
110.



111.

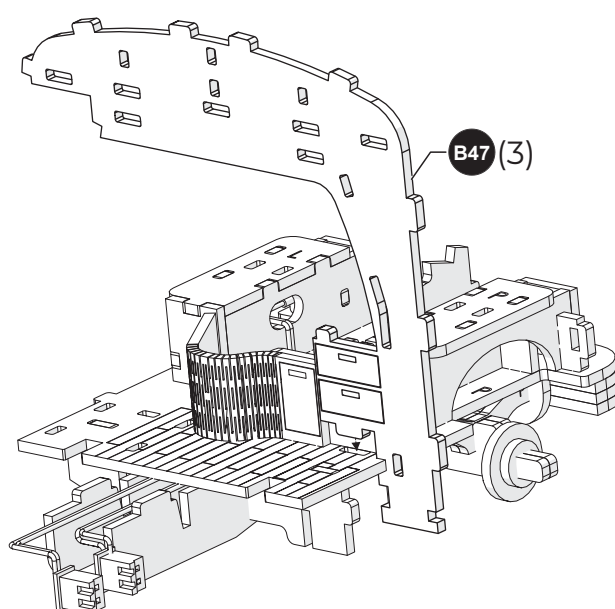


112.

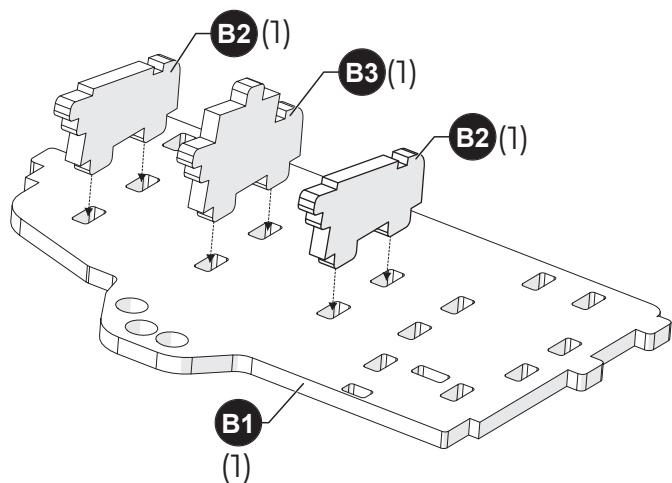


Uwaga, łamiący element. Przed włożeniem lekko zegnij i celuj w otwory. Przy odpowiednim ustawieniu element można włożyć bez większego oporu. W razie złamania użyj elementu zapasowego z woreczka.

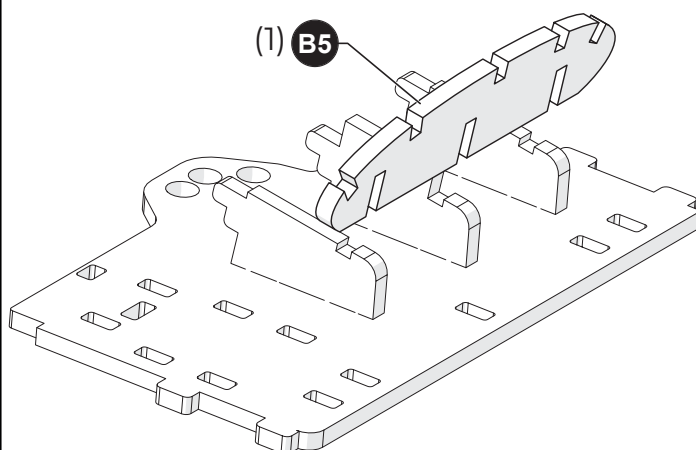
113.



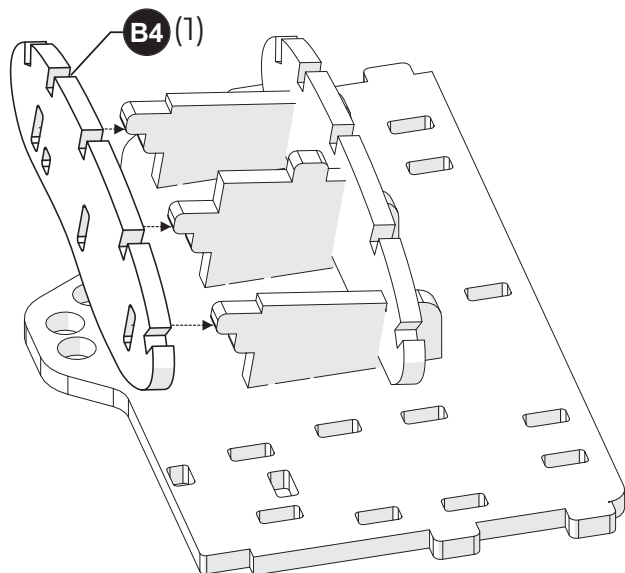
114.



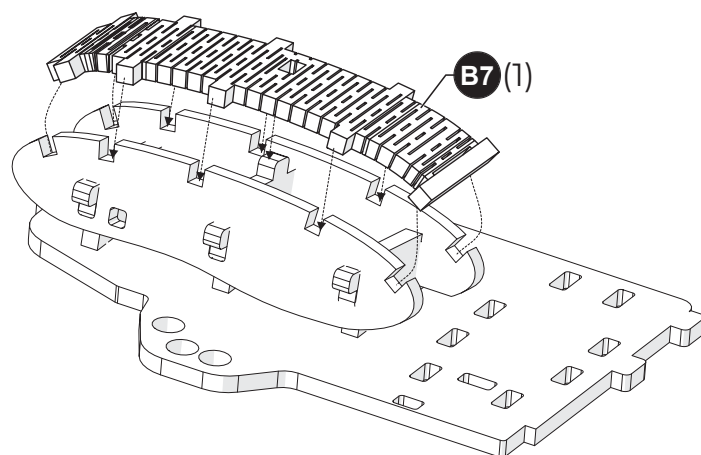
115.



116.

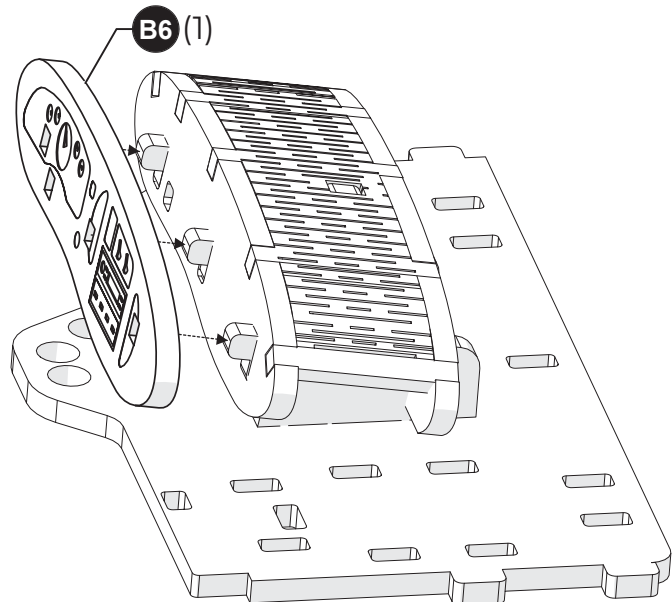


117.

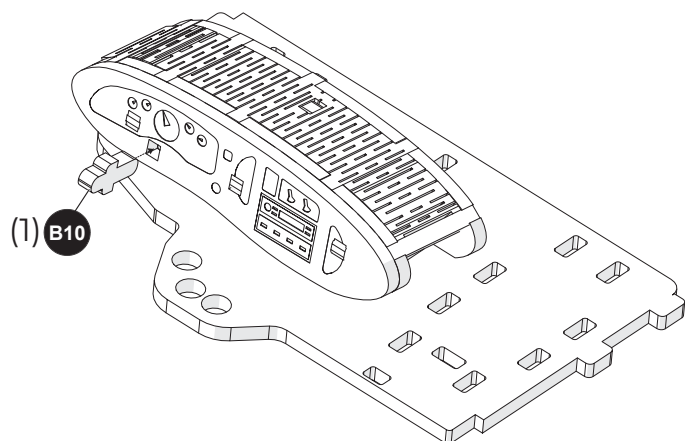


Uwaga bardzo delikatny element B7.

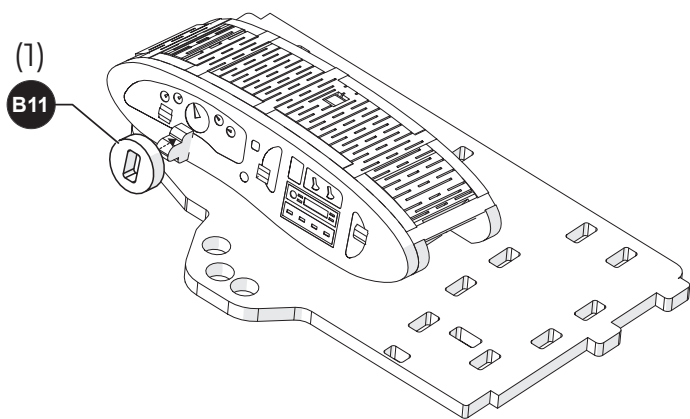
118.



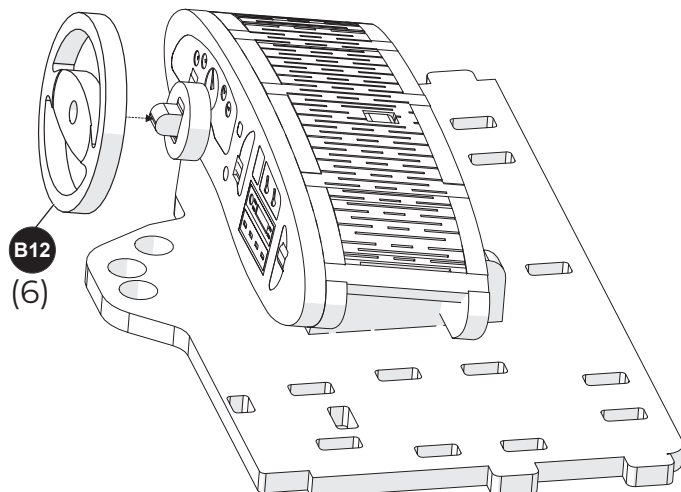
119.



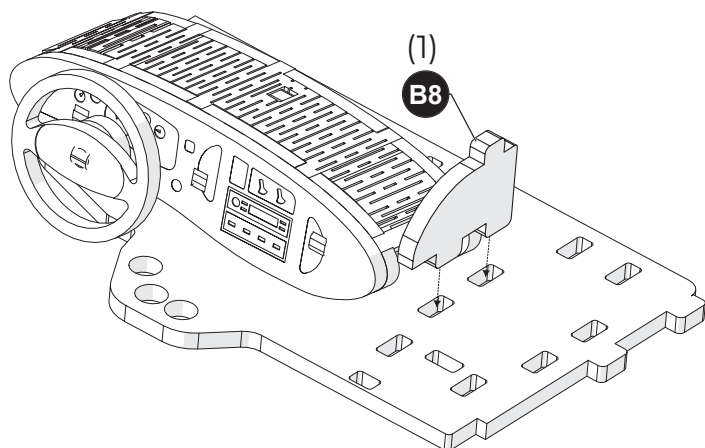
120.



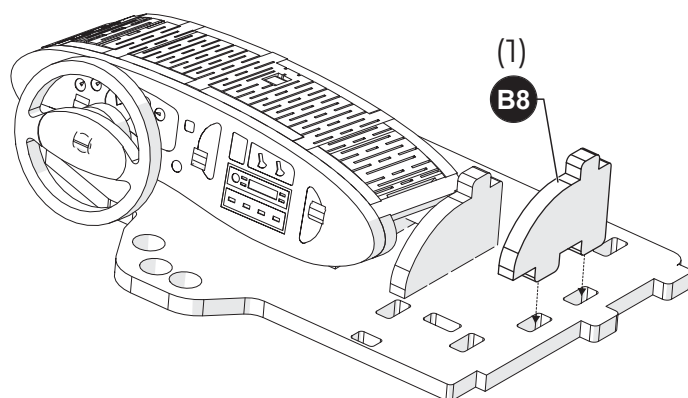
121.



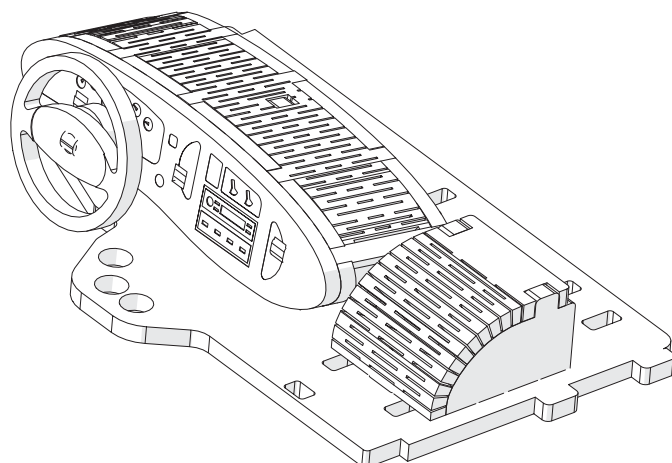
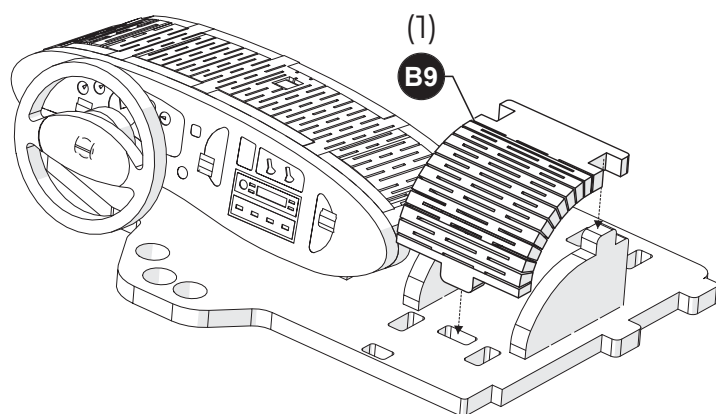
122.



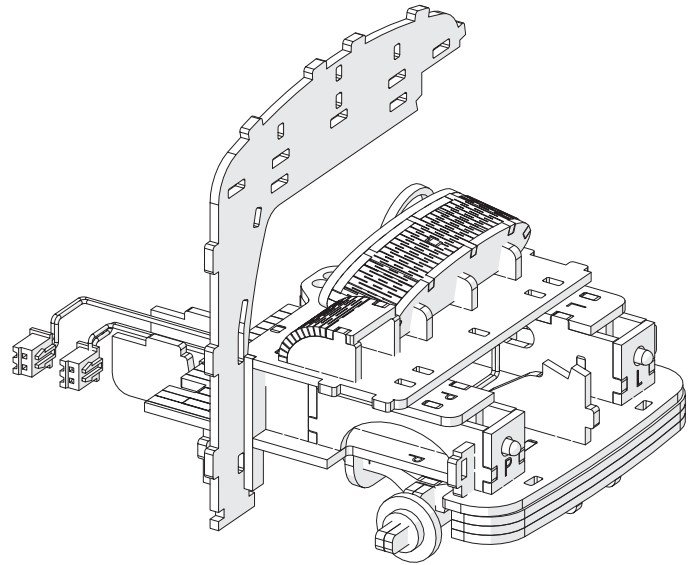
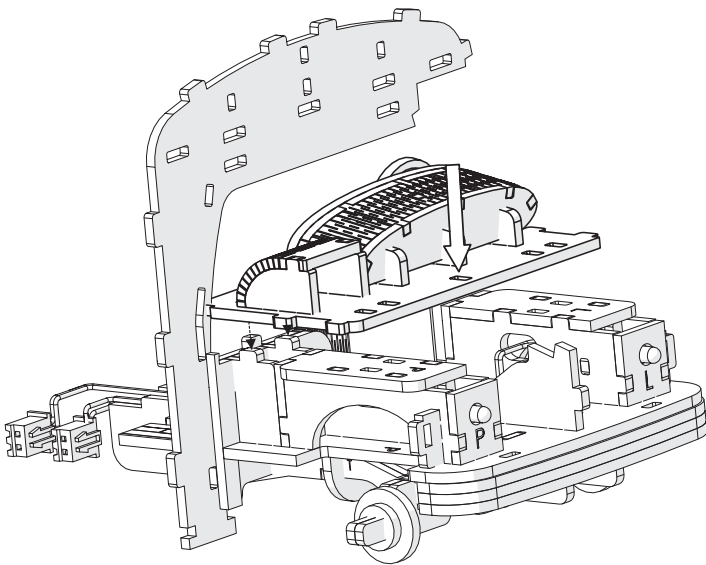
123.



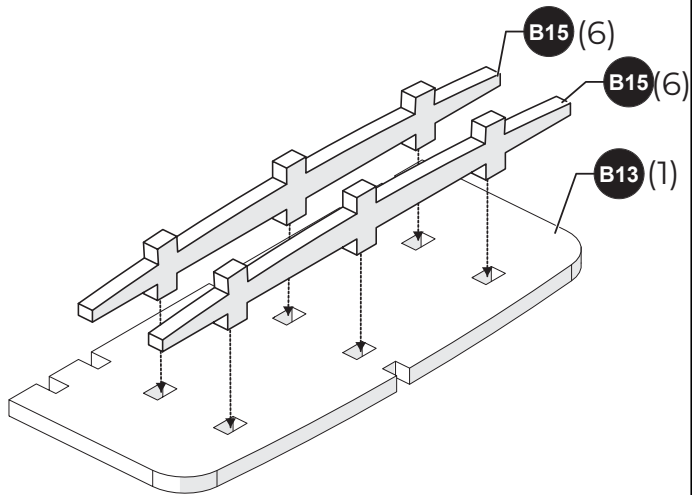
124.



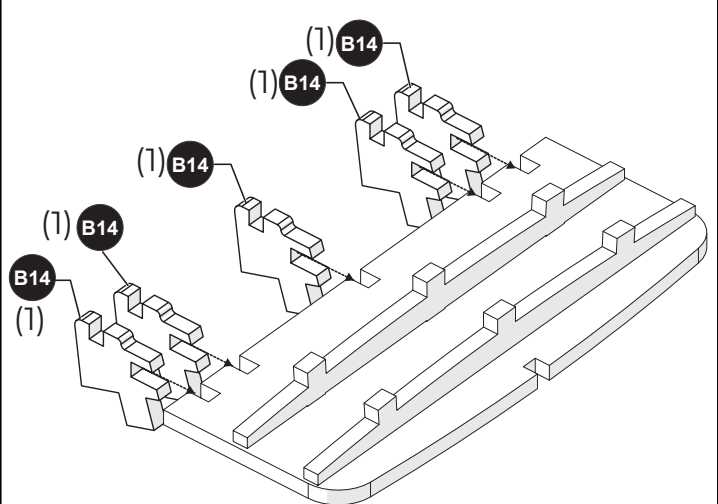
125.



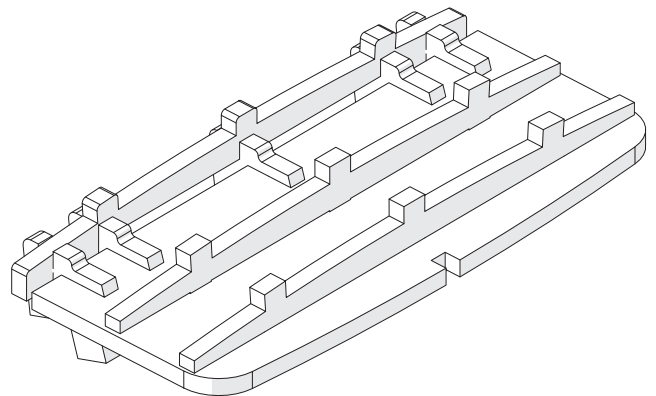
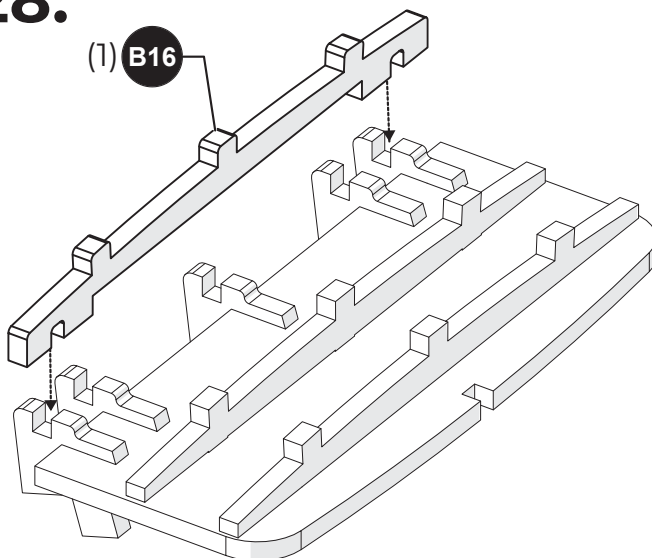
126.



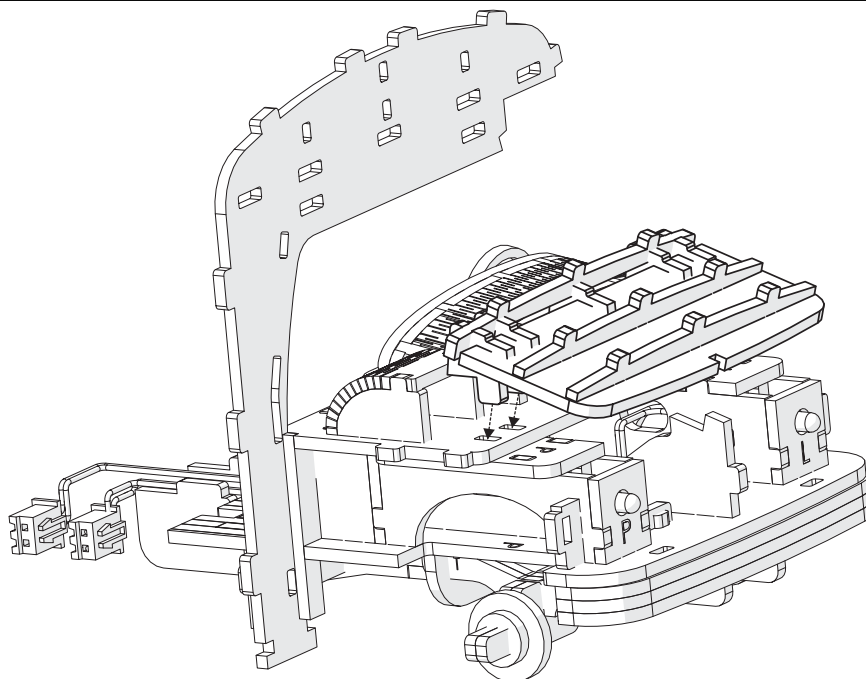
127.



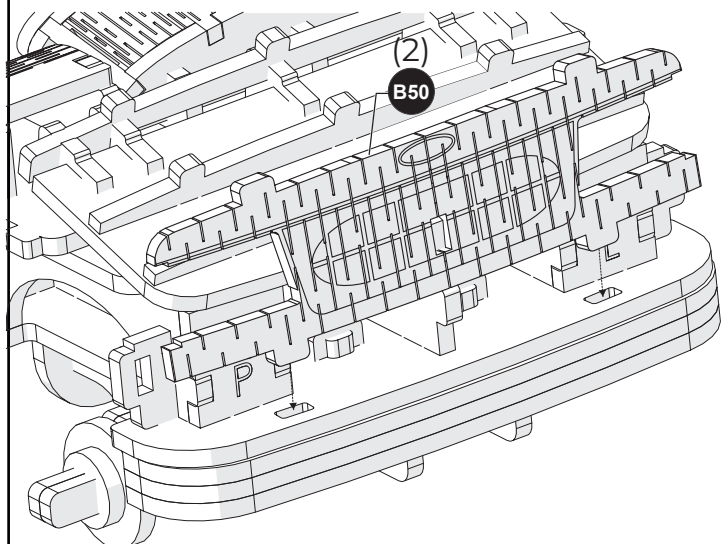
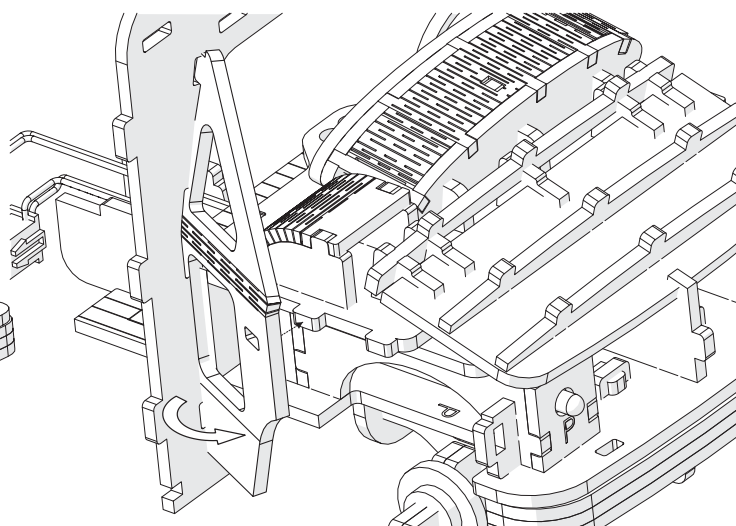
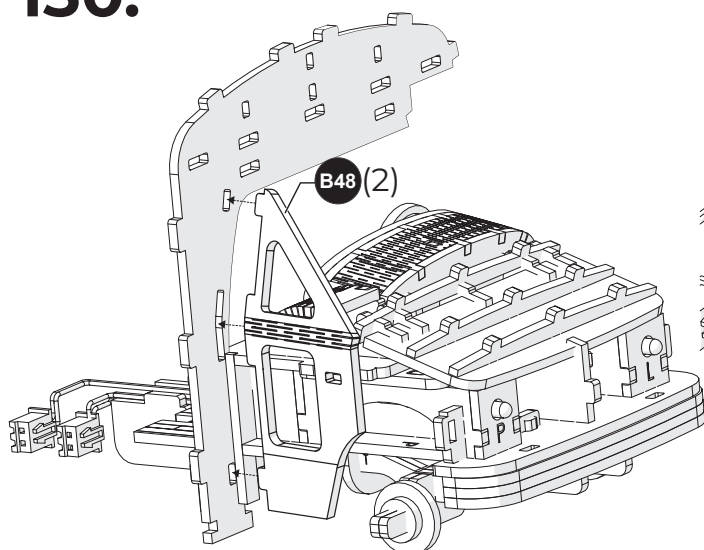
128.



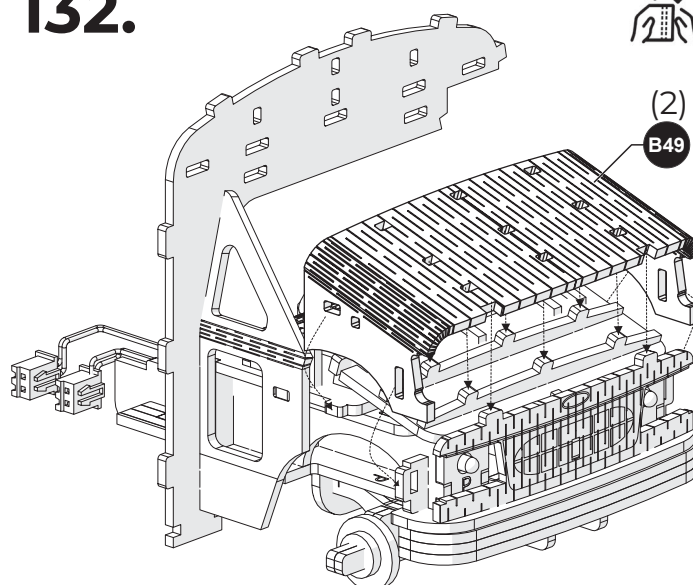
129.



130.

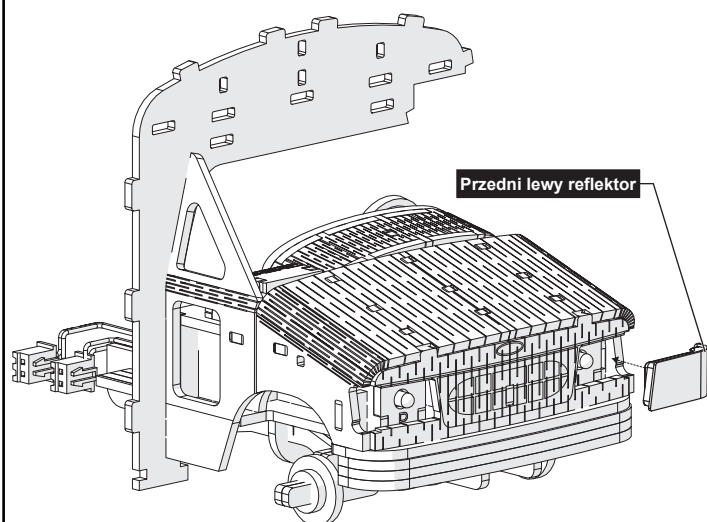


132.

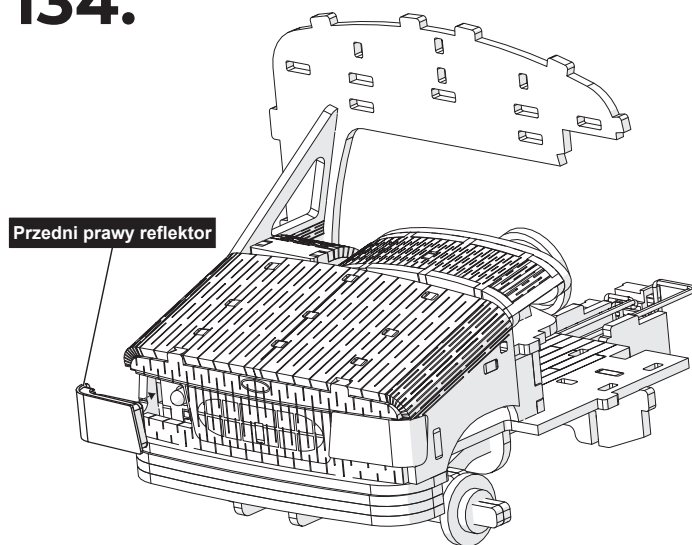


W pierwszej kolejności zamocuj górną powierzchnię puzzla B49, a następnie boki.

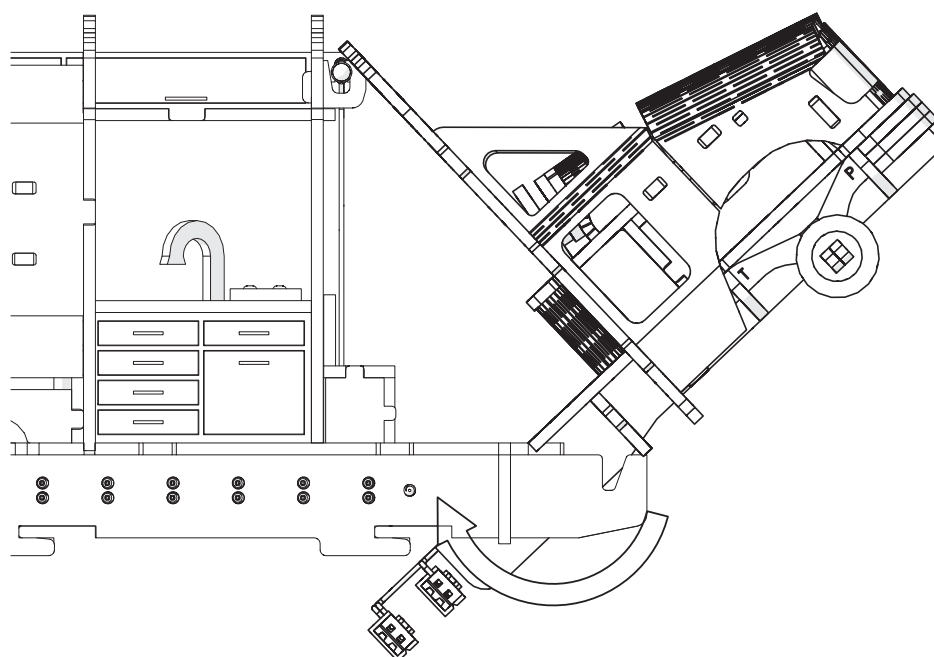
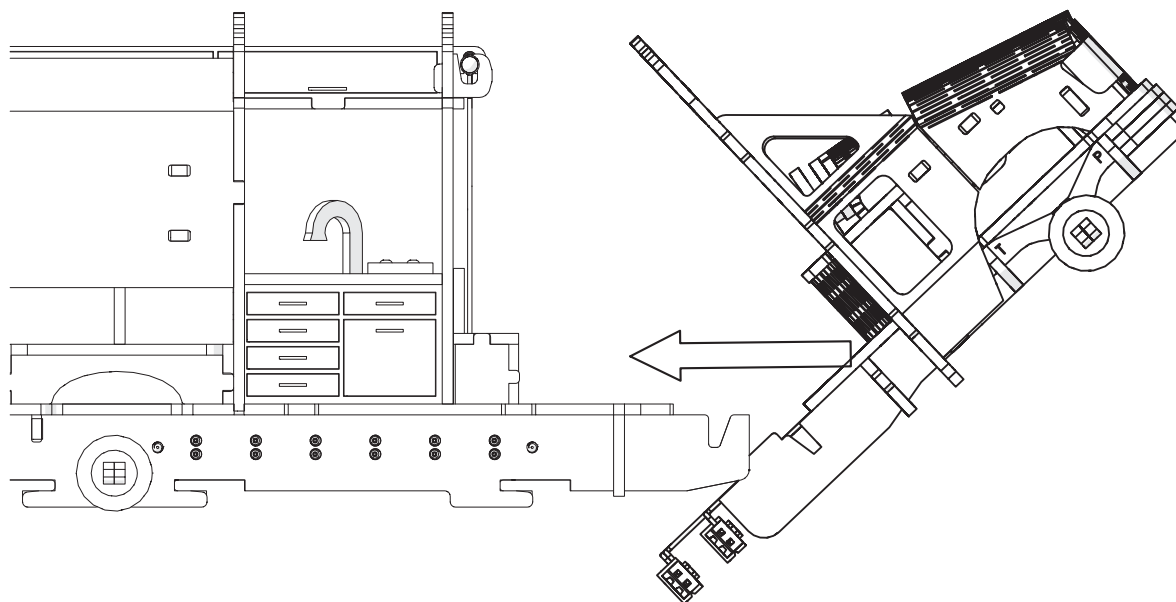
133.

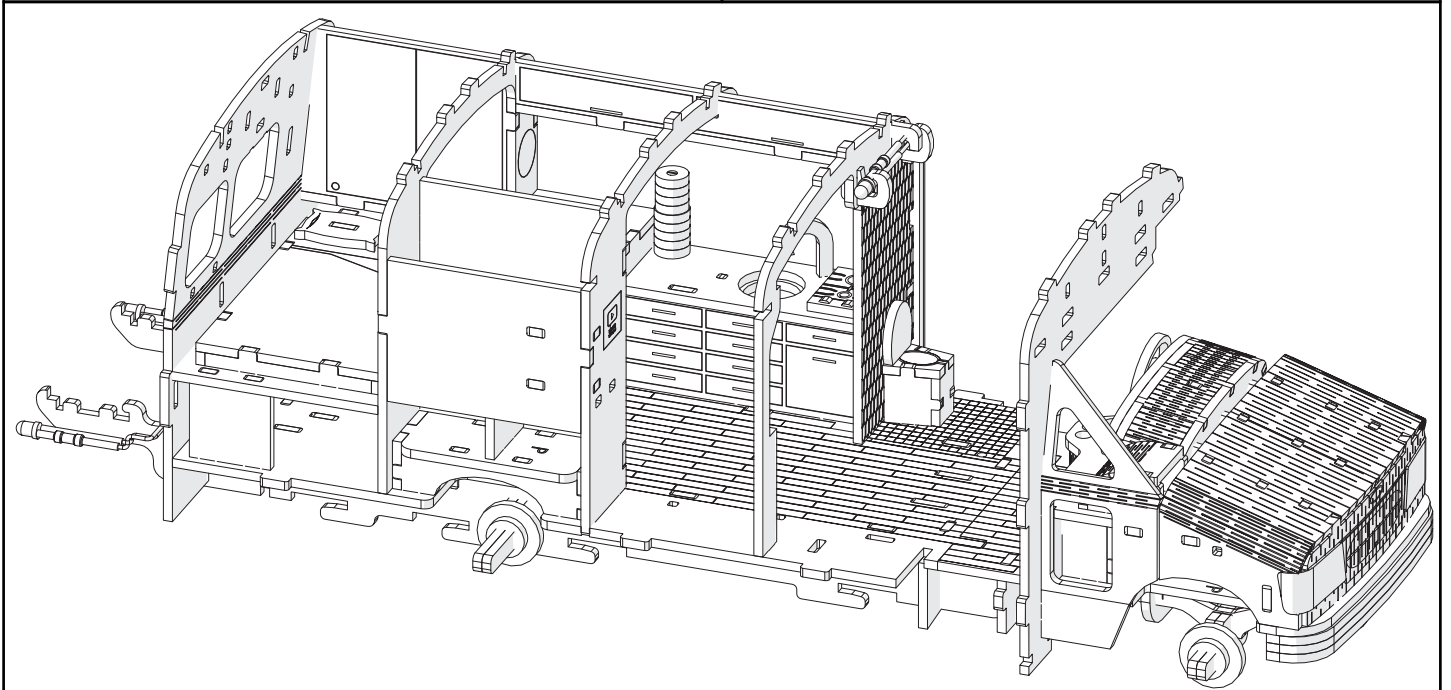
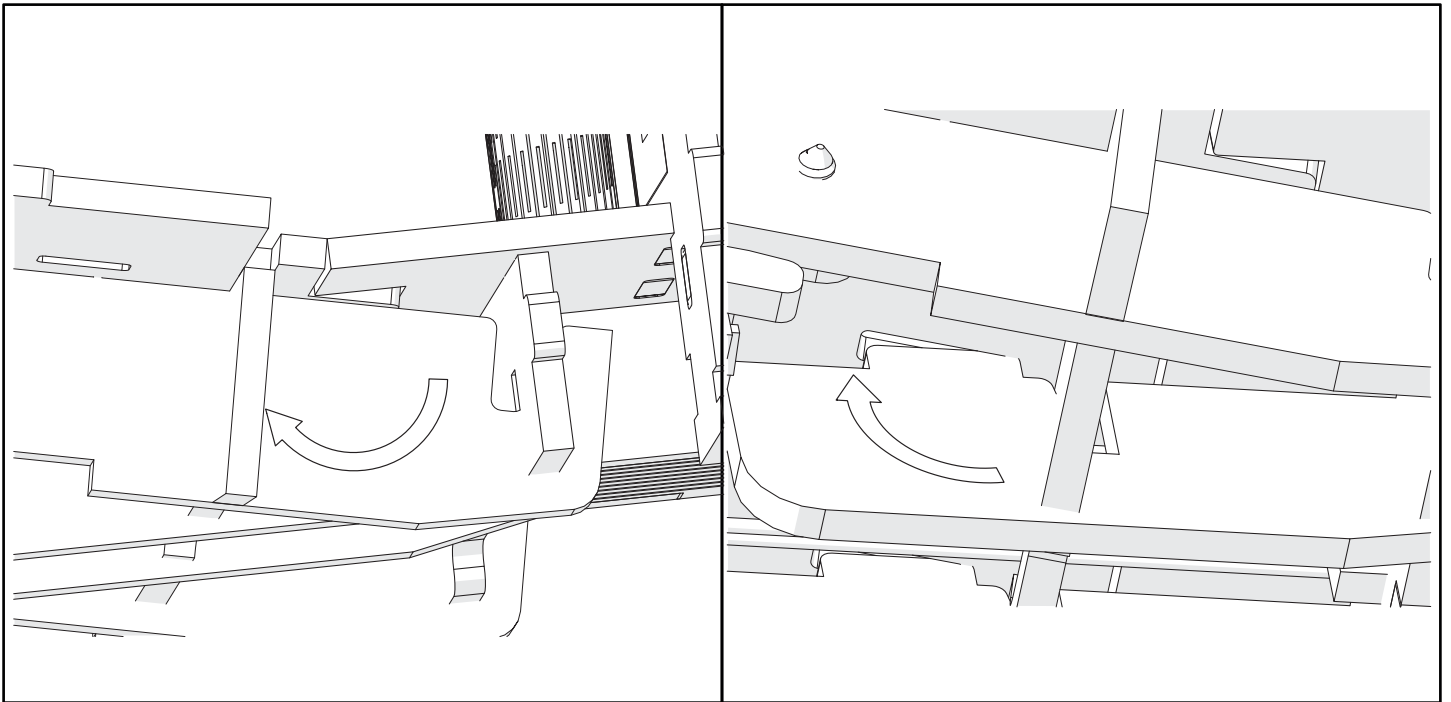


134.

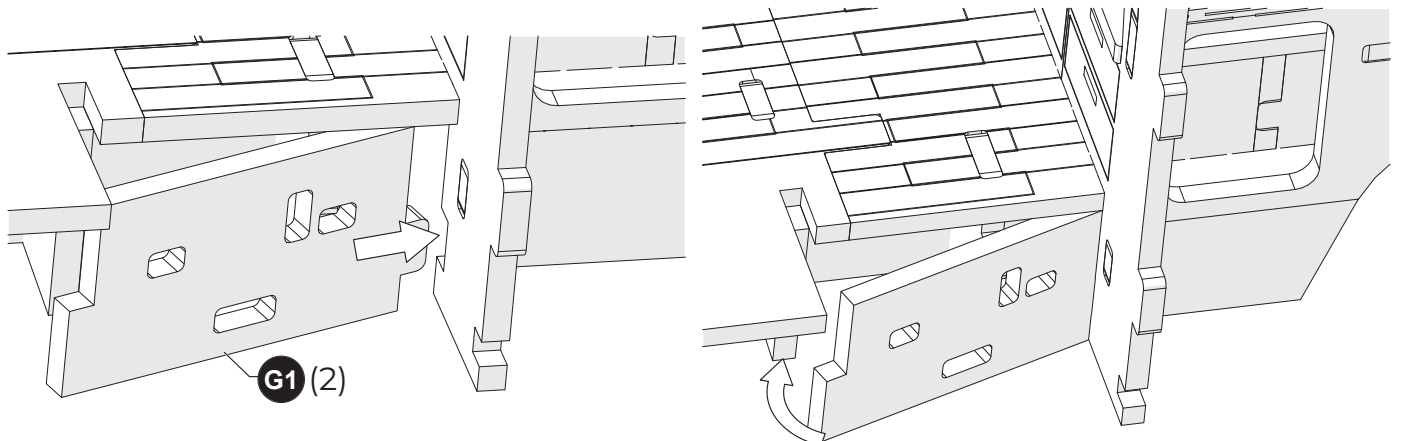


135.

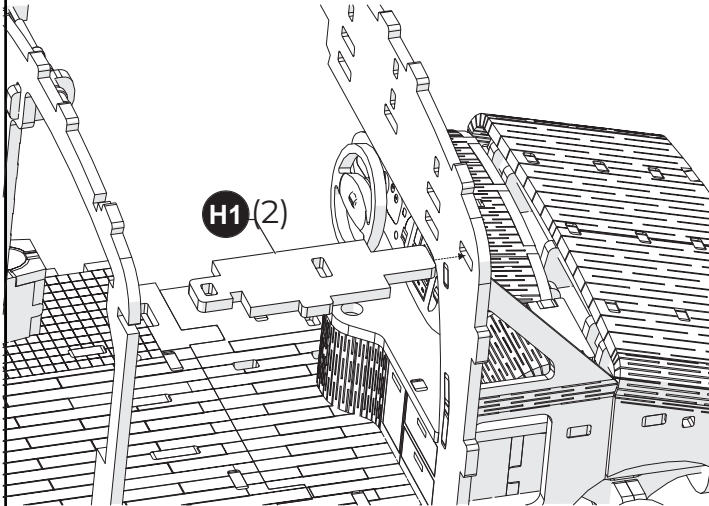




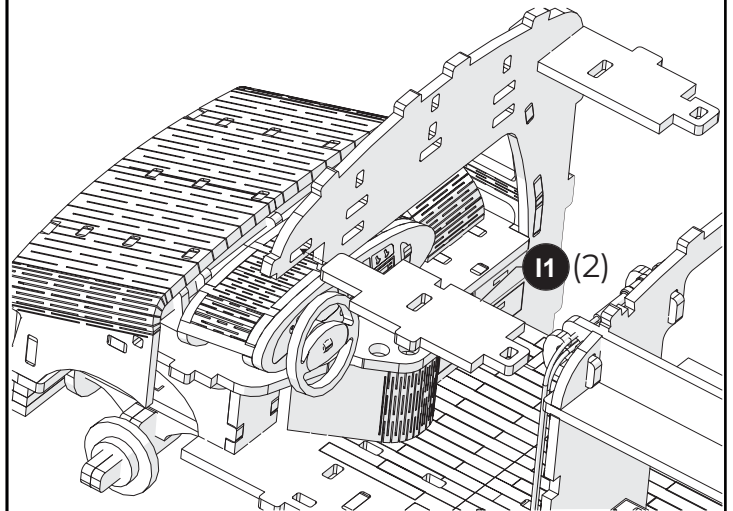
136.



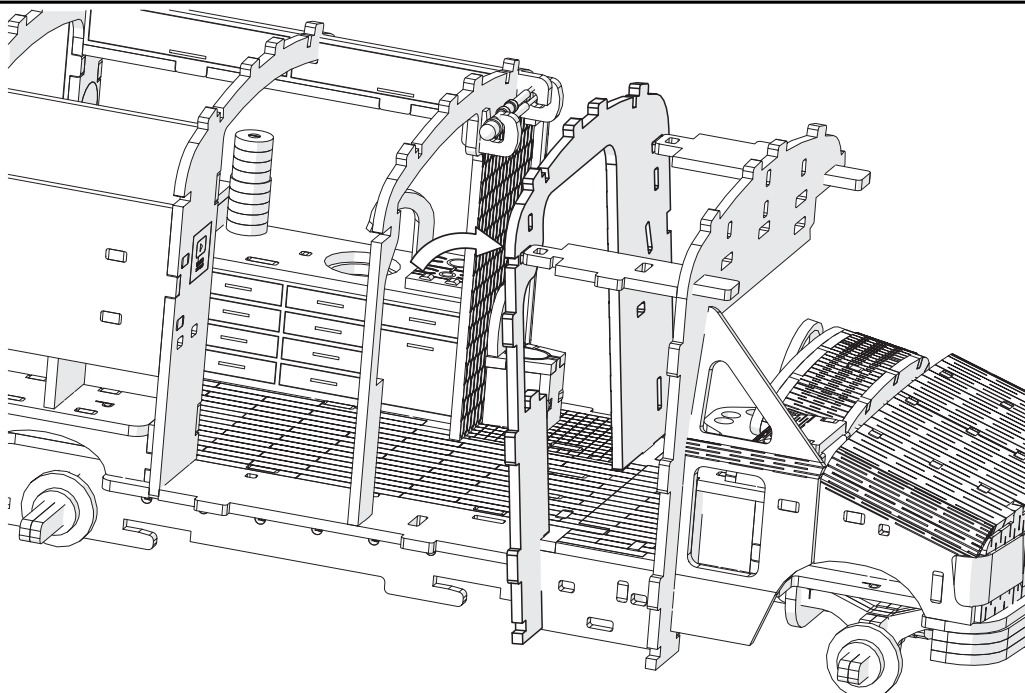
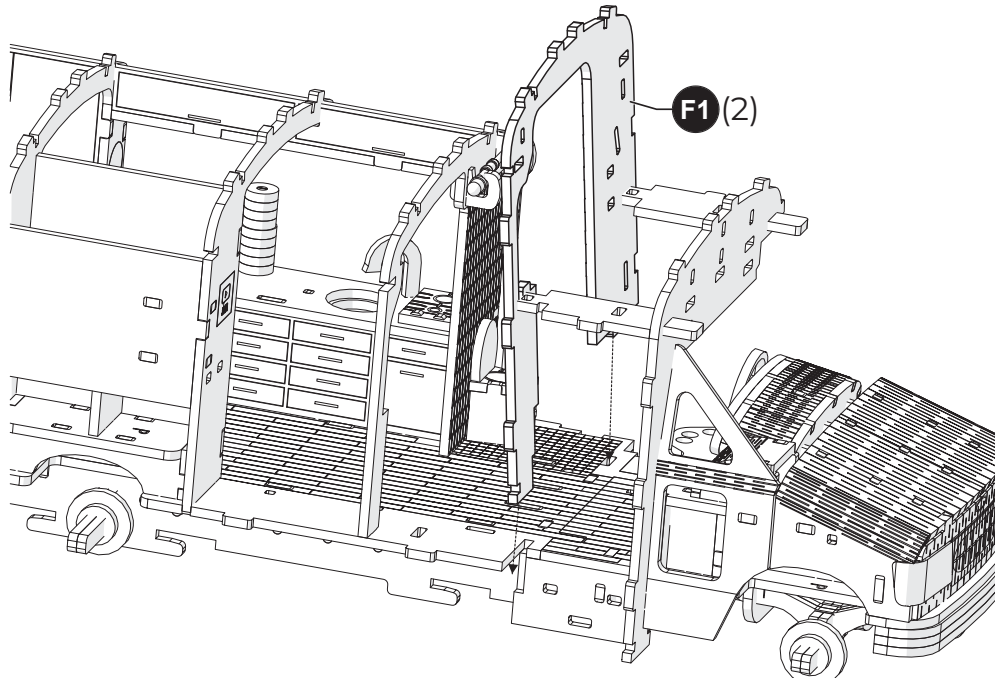
137.



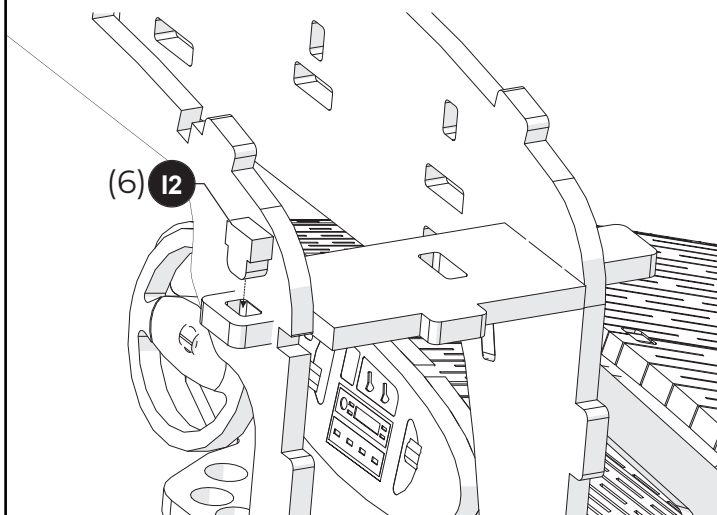
138.



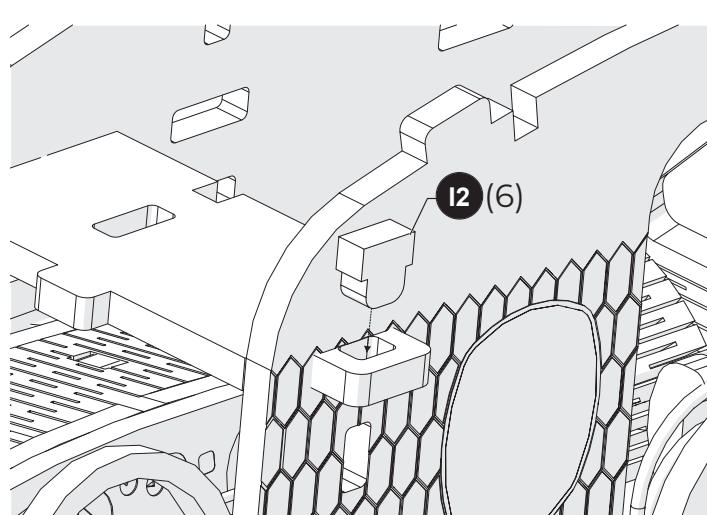
139.



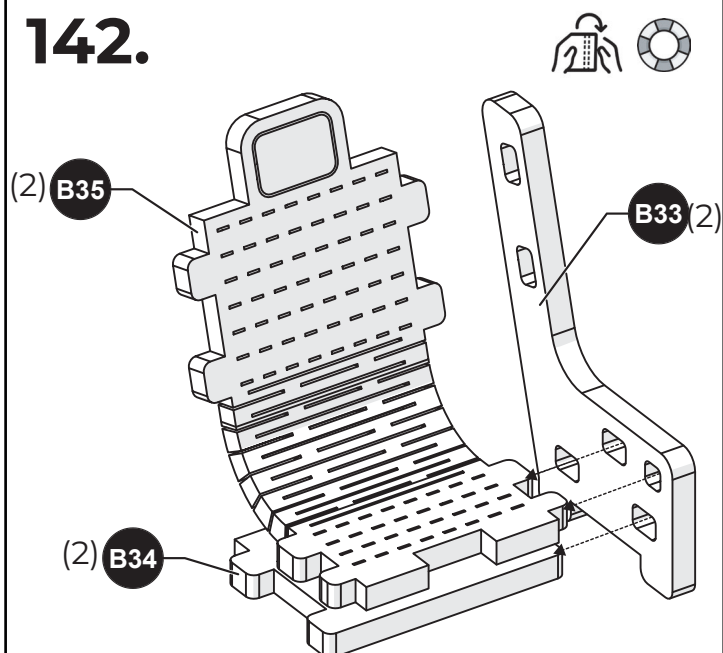
140.



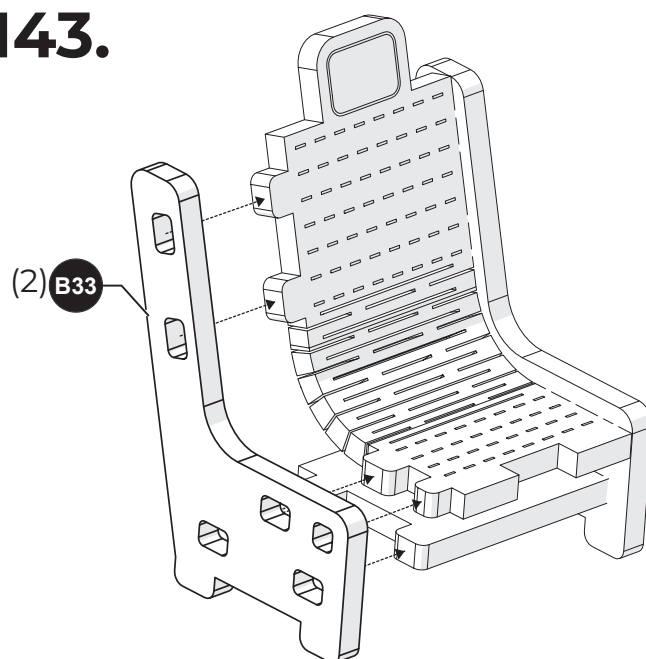
141.



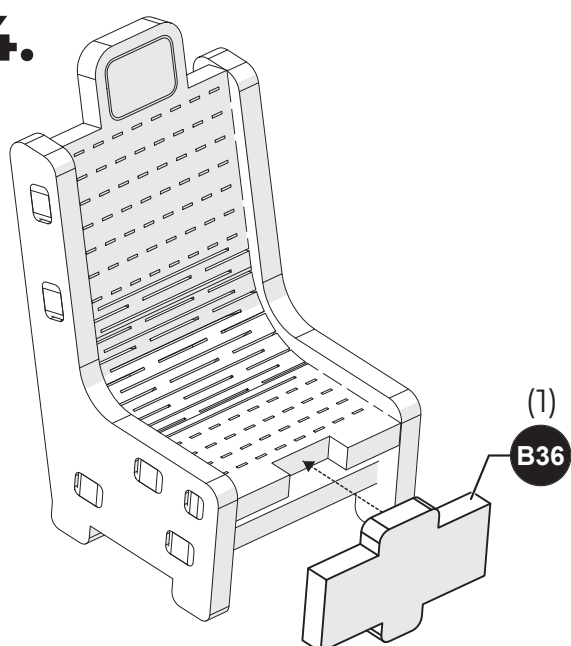
142.



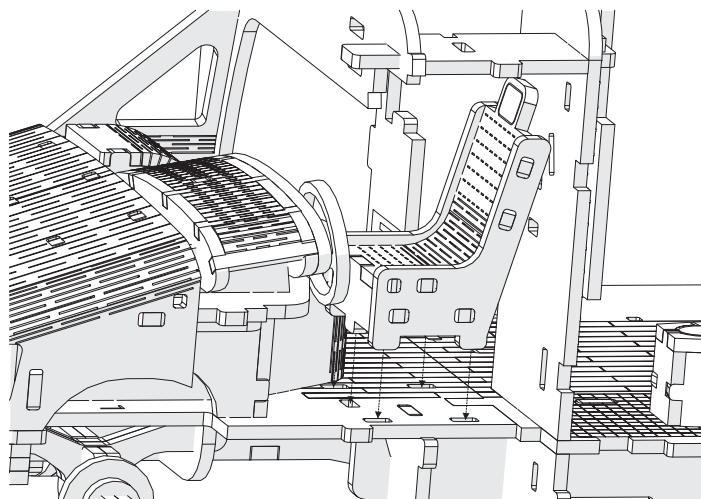
143.

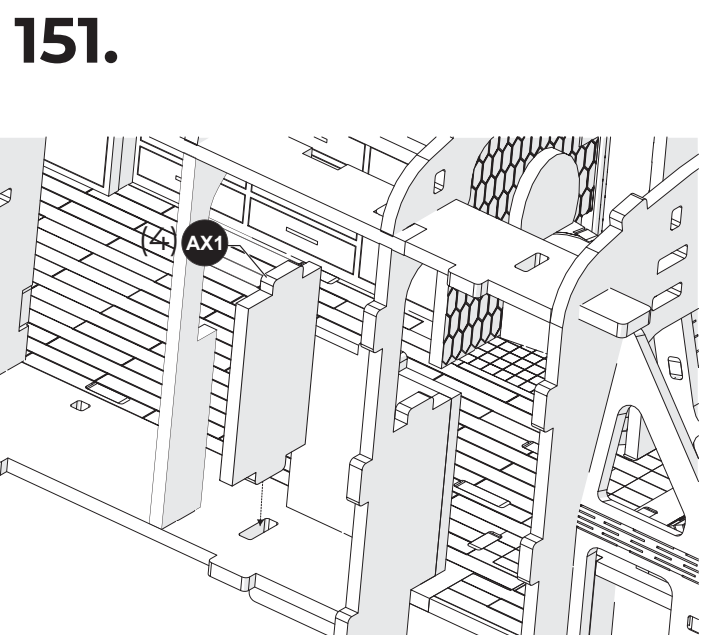
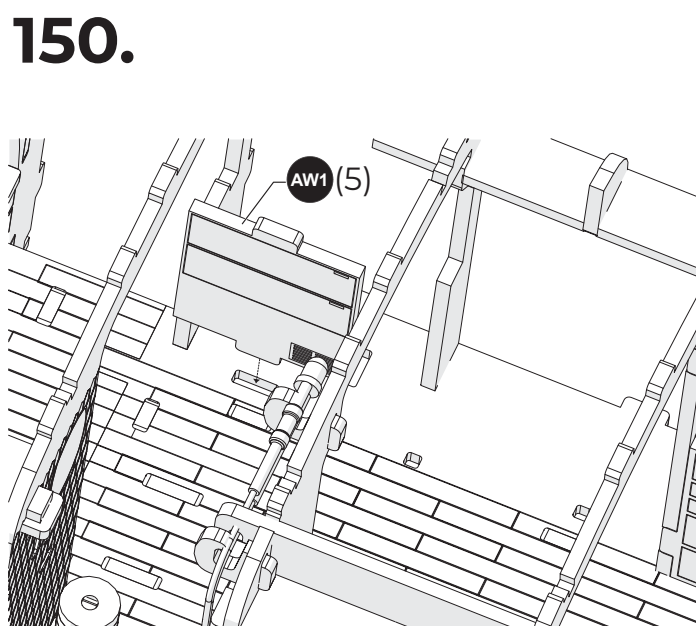
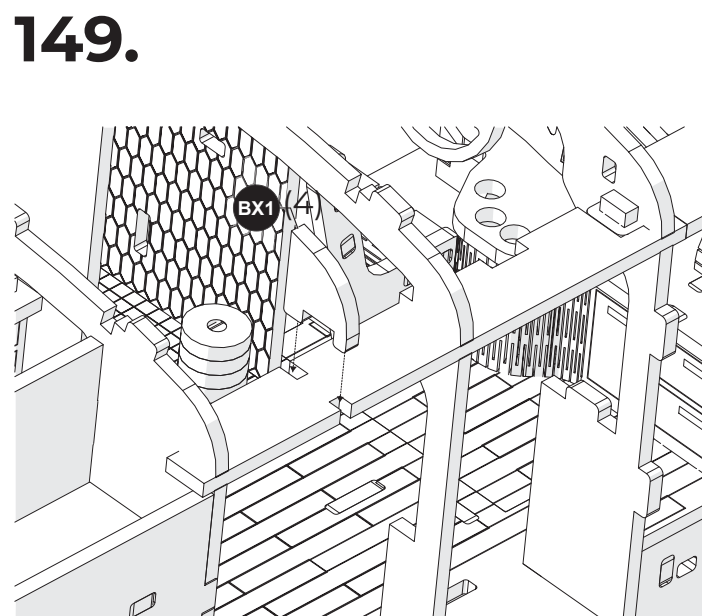
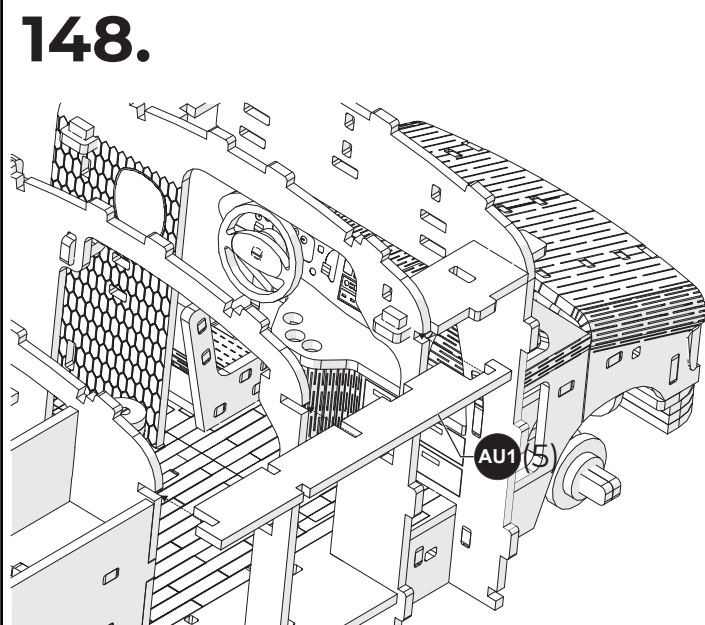
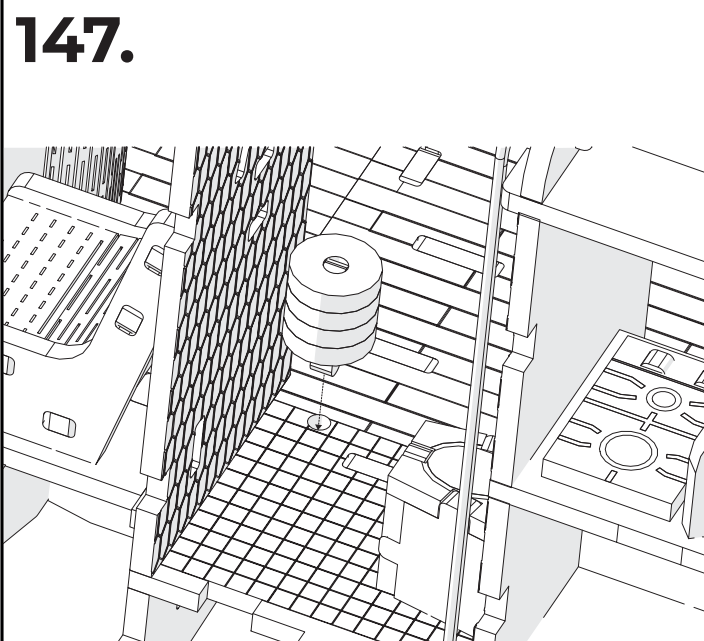
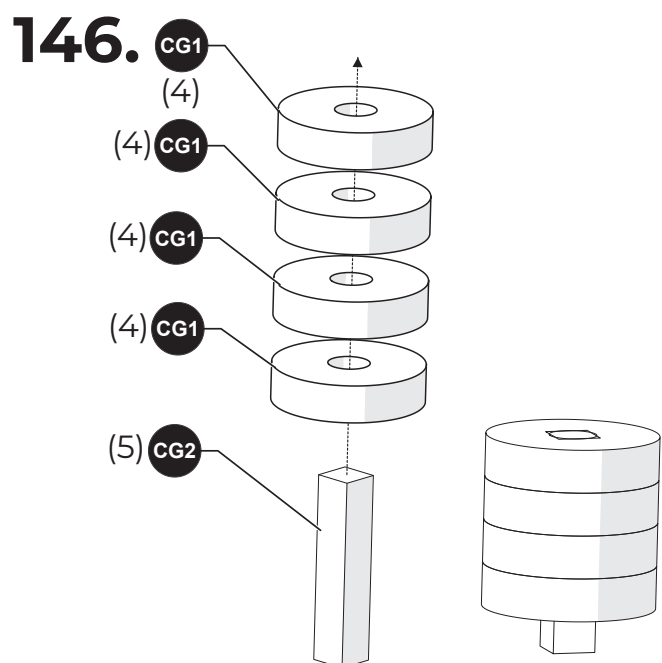


144.

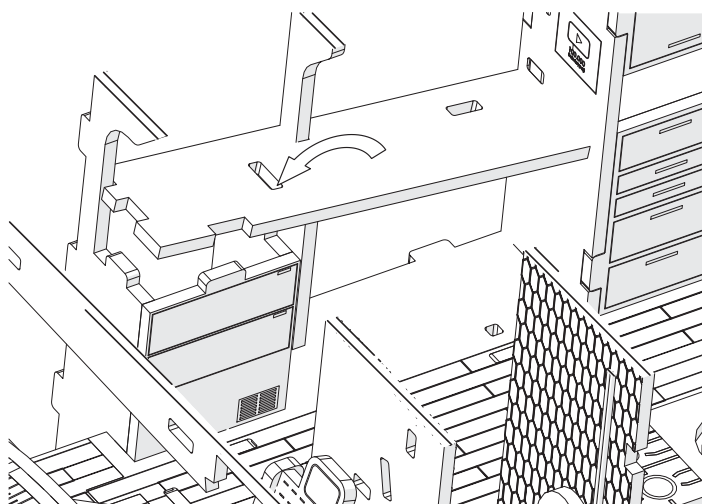
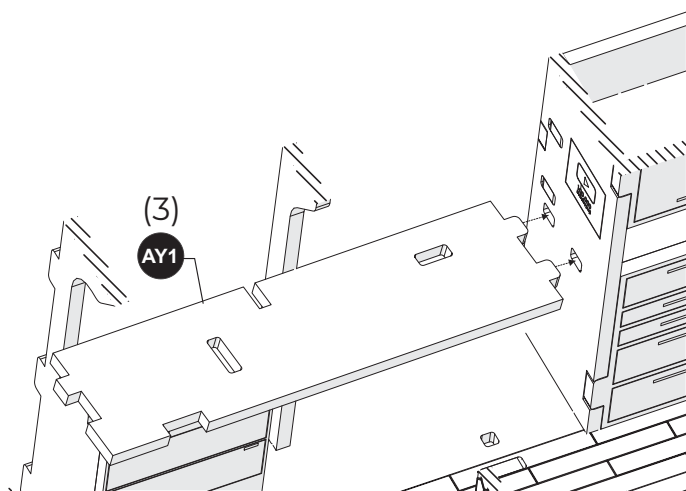


145.

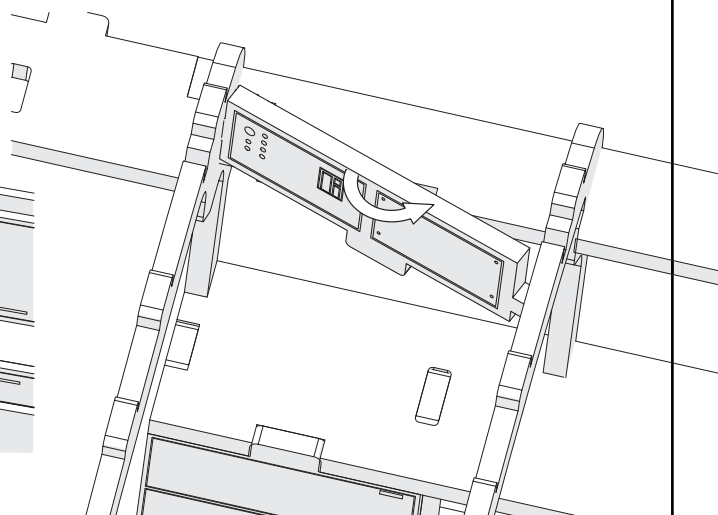
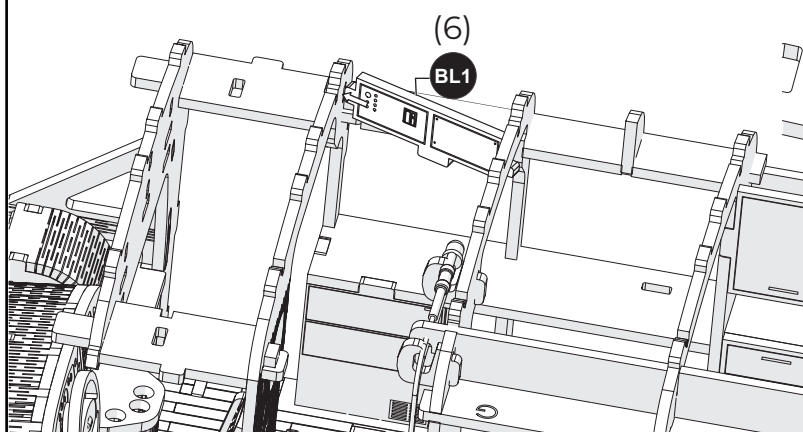




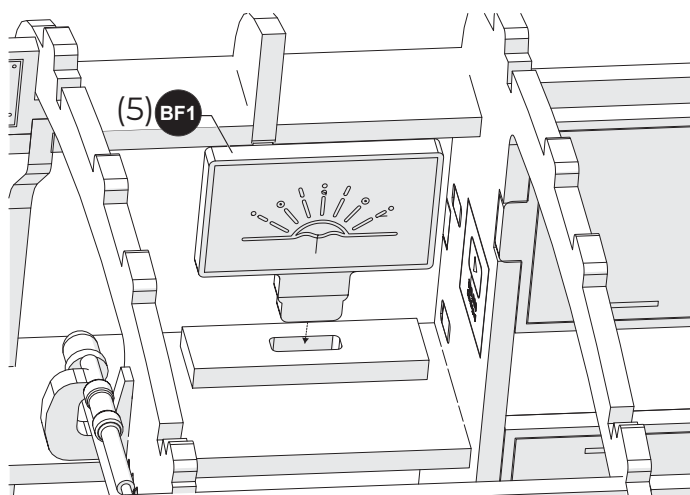
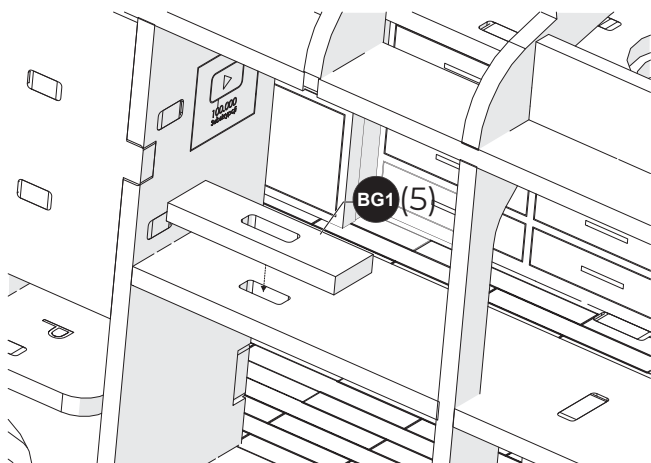
152.



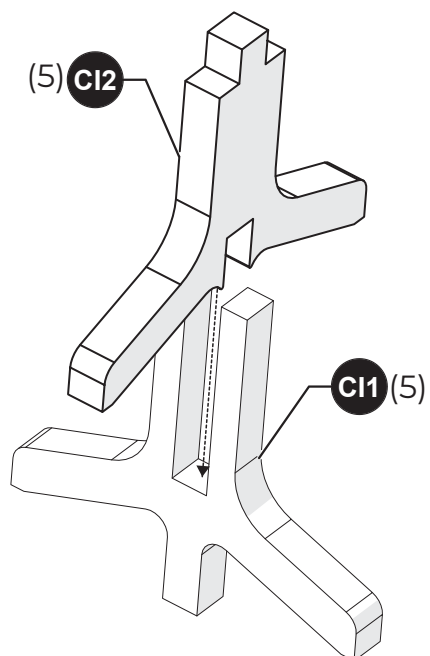
153.



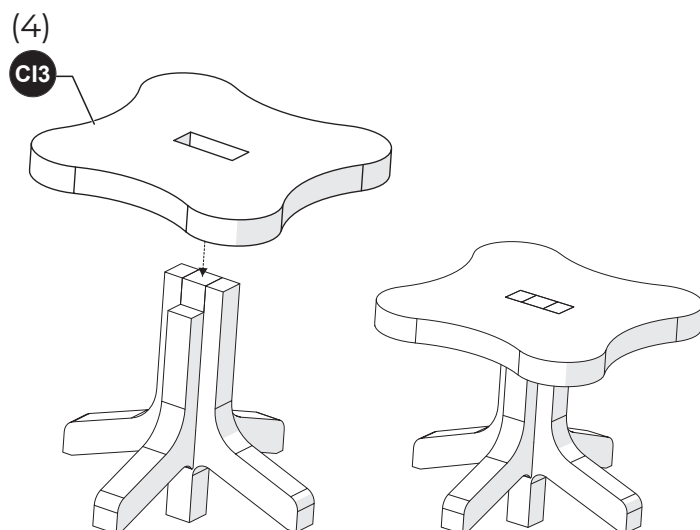
154.



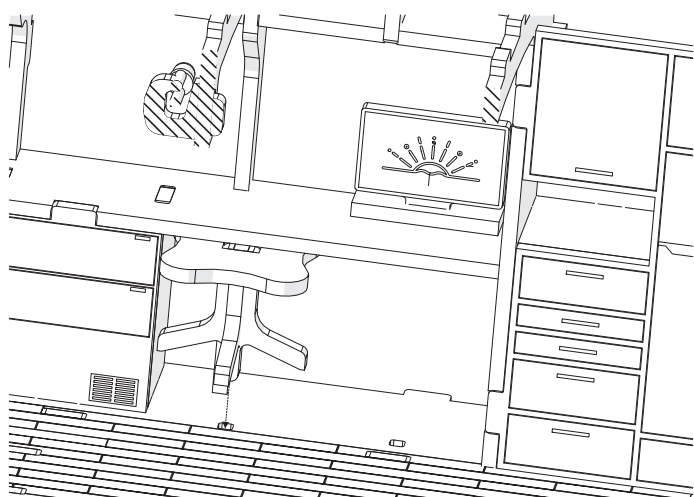
155.



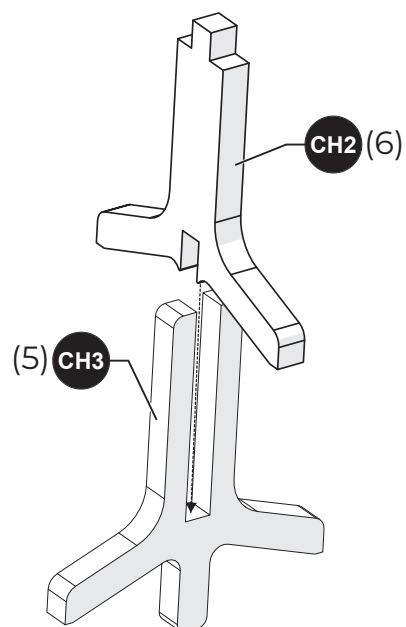
156.



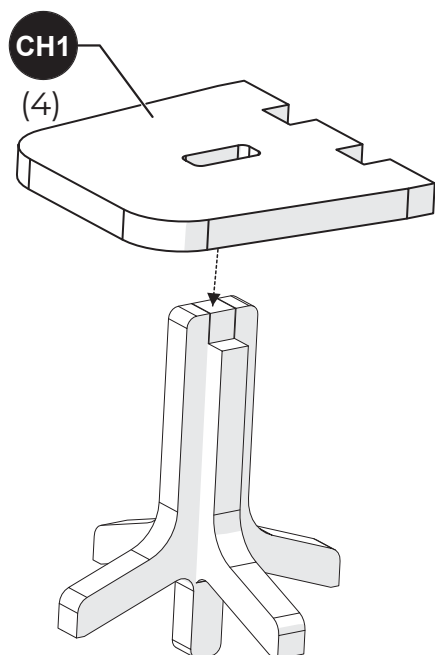
157.



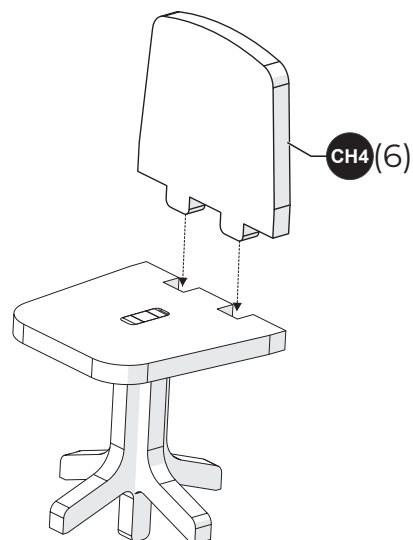
158.



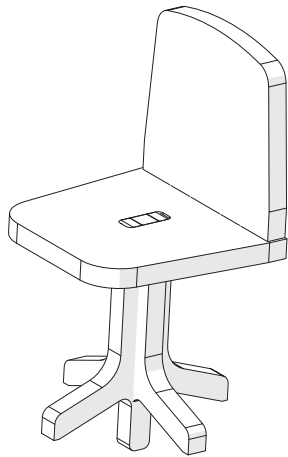
159.



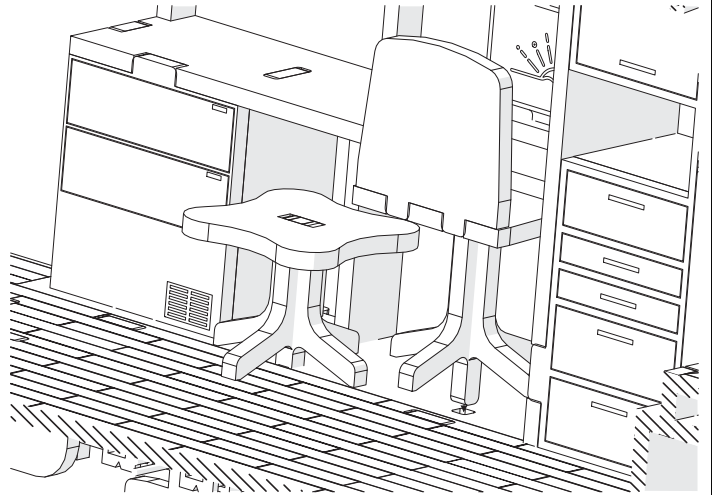
160.



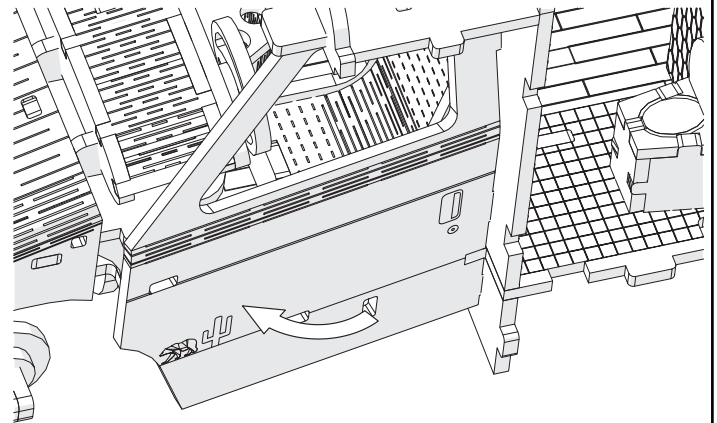
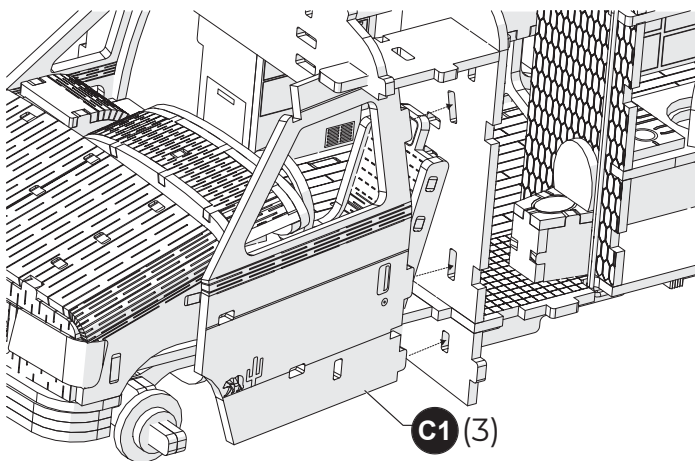
161.



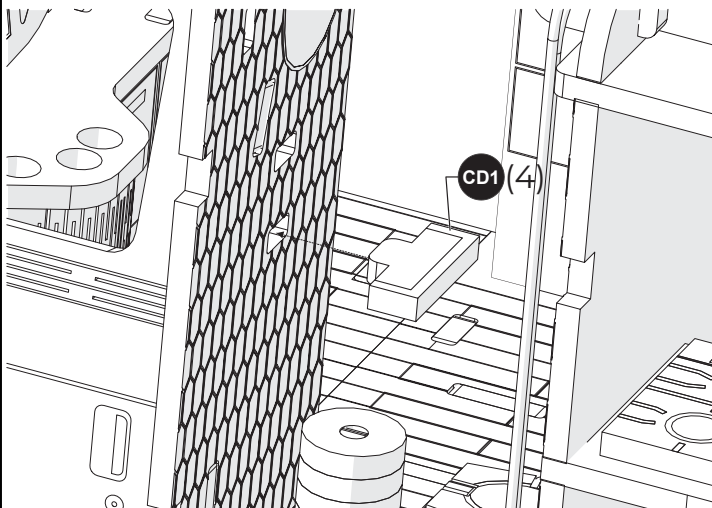
162.



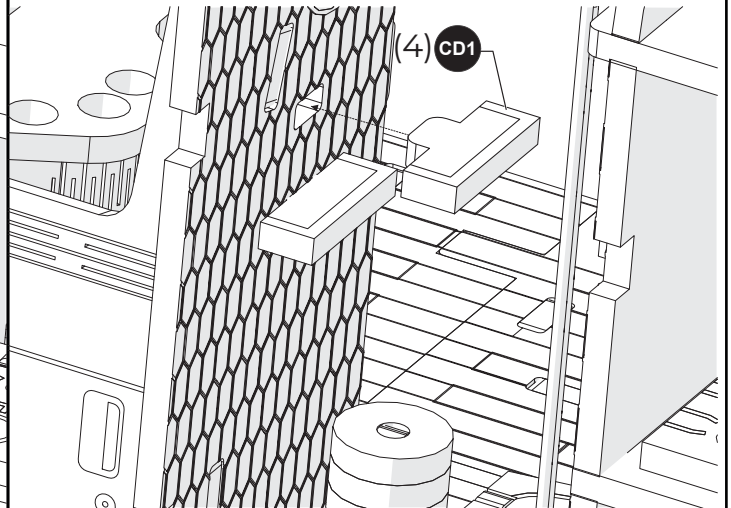
163.



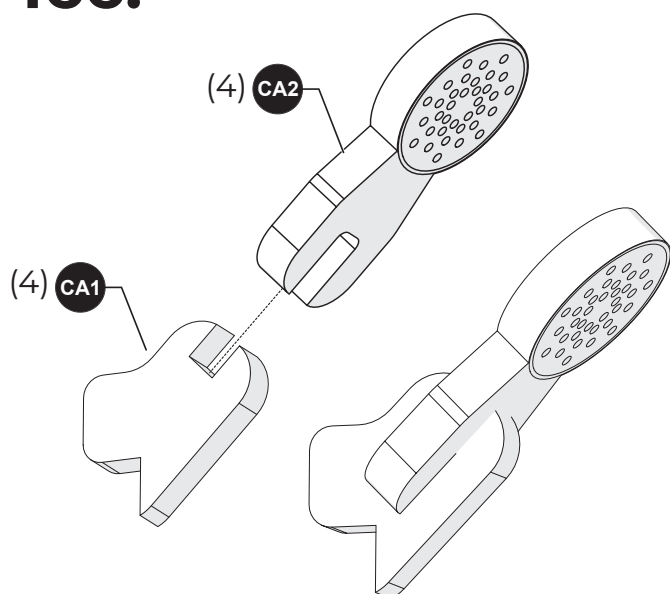
164.



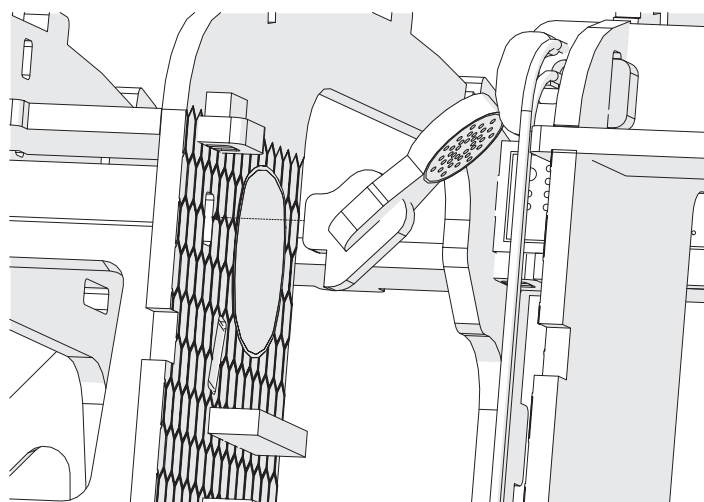
165.



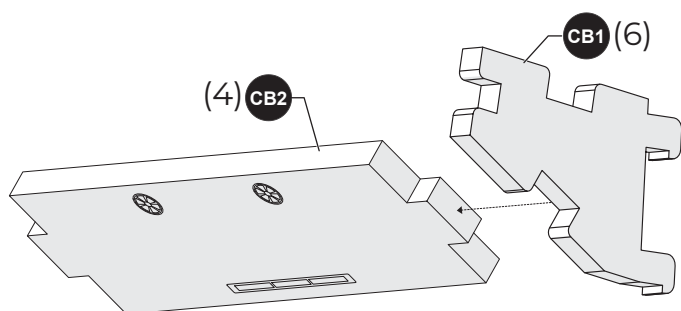
166.



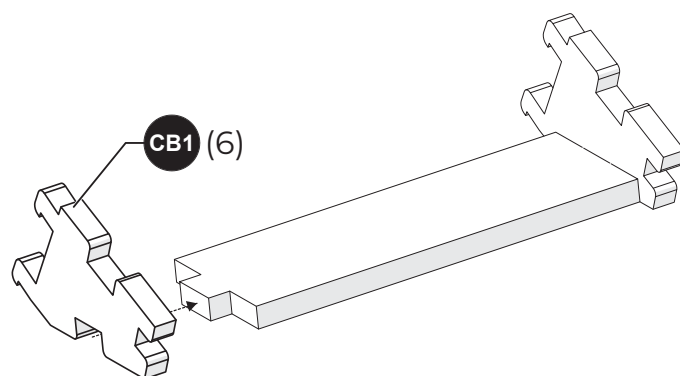
167.



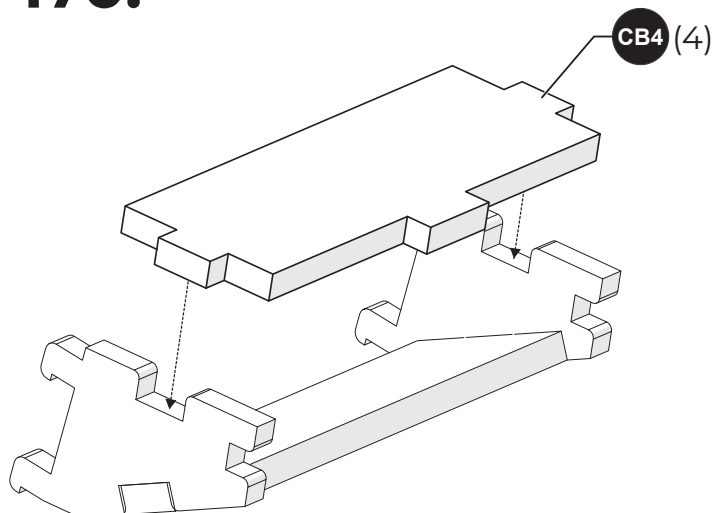
168.



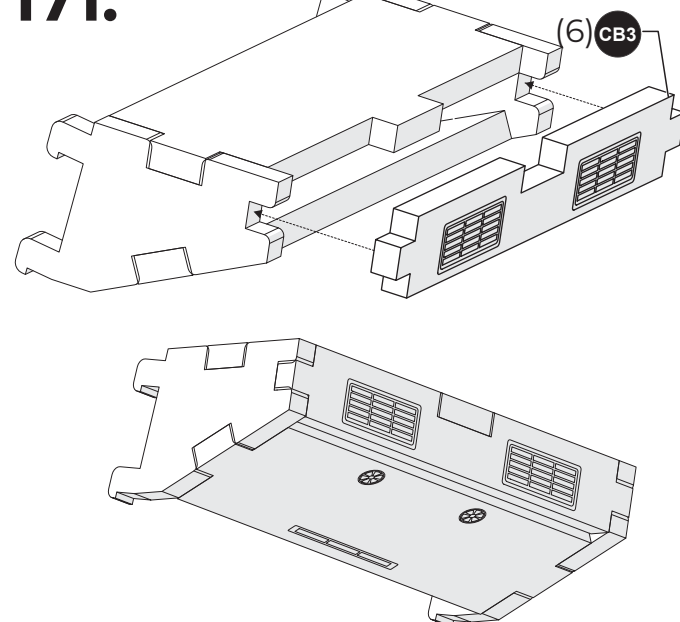
169.



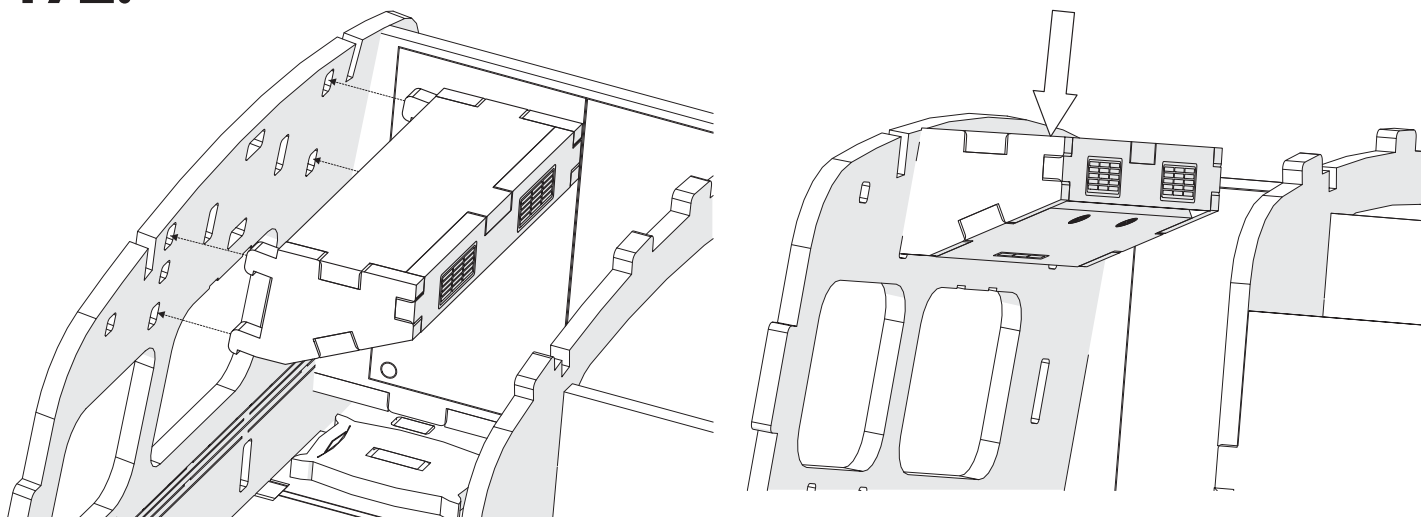
170.



171.

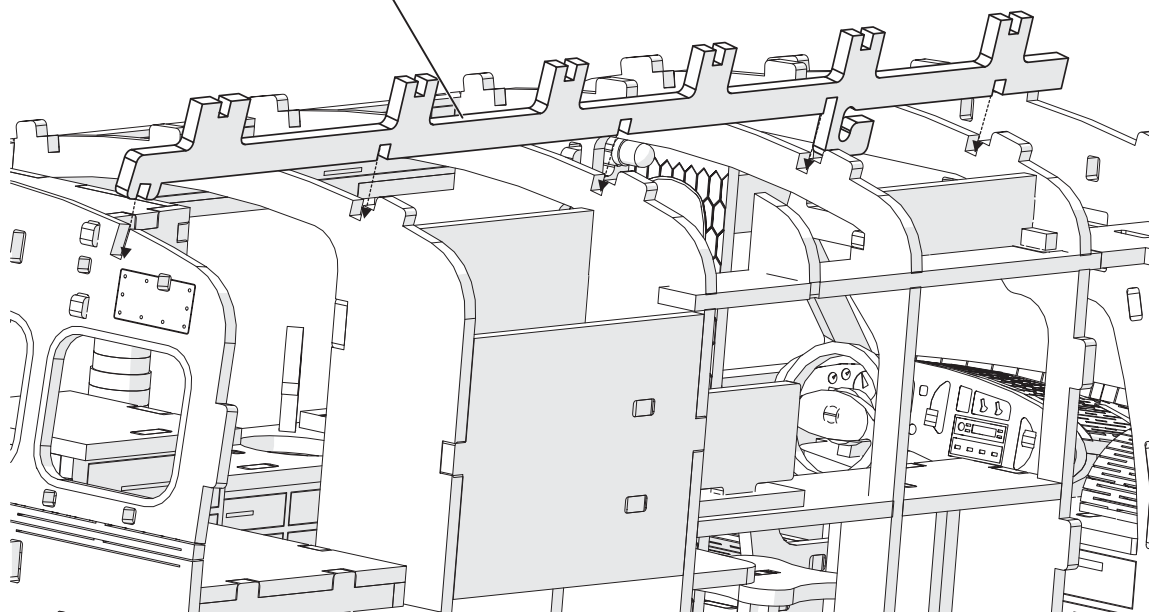


172.



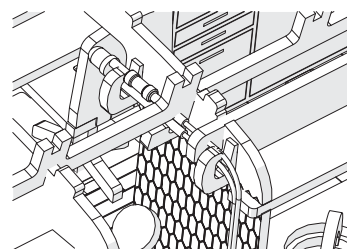
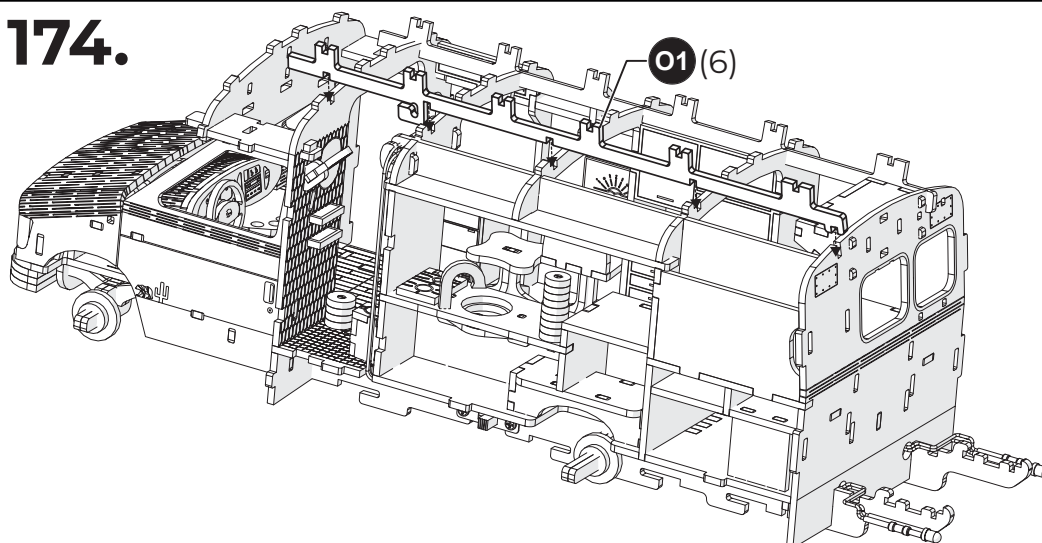
173.

(6) **O1**



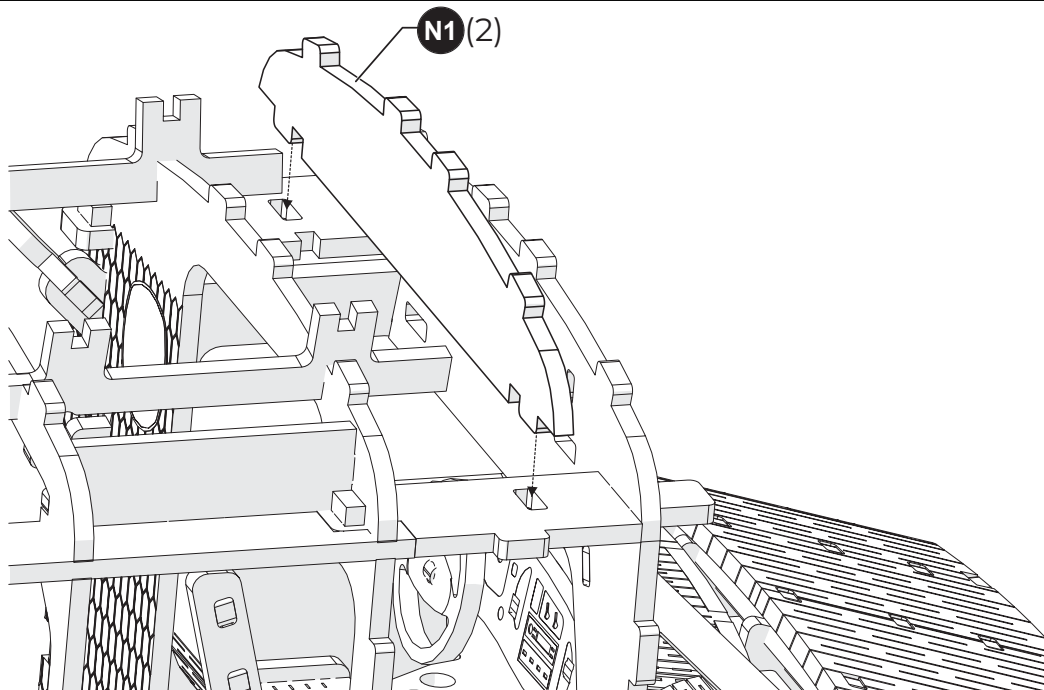
174.

O1 (6)

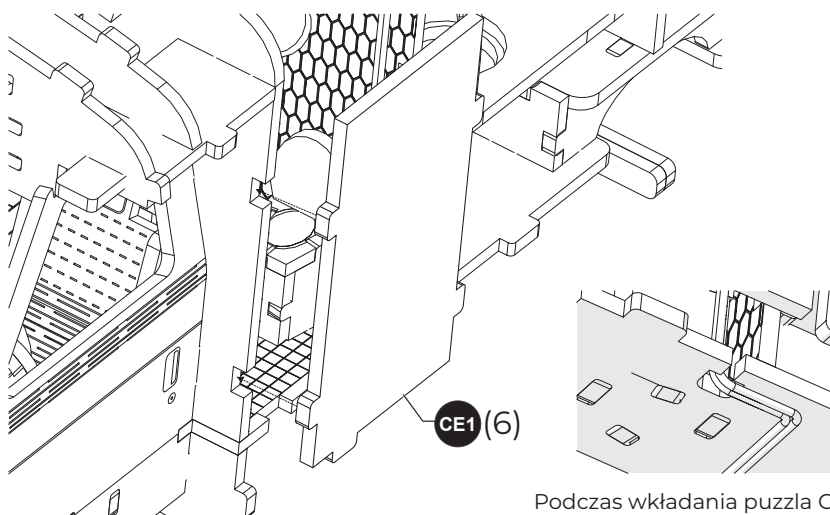


Wysuń umiejscowioną wcześniej diodę LED z haka mocującego. Po włożeniu puzzla O1 należy z powrotem umieścić diodę w odpowiednim miejscu.

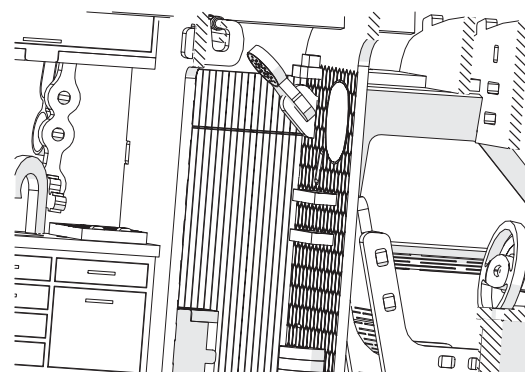
175.



176.

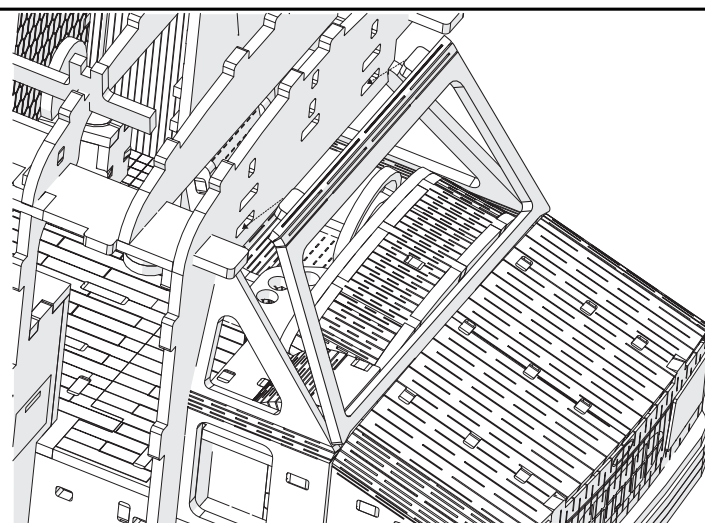
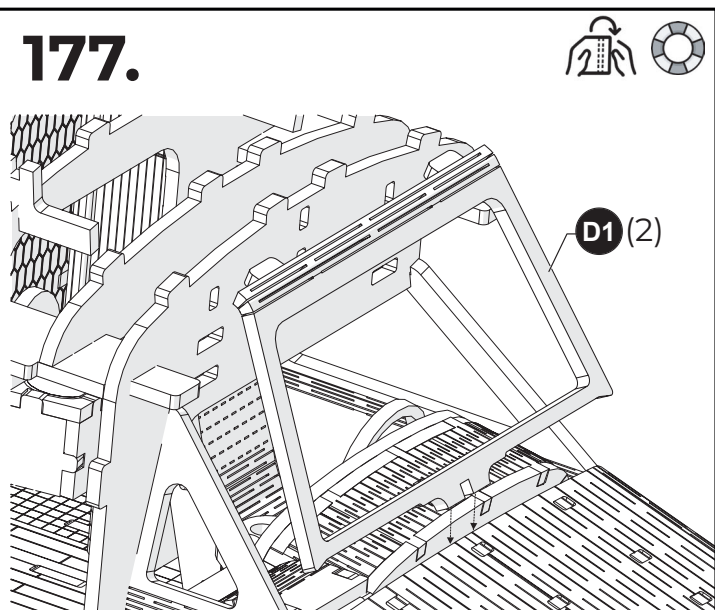


Podczas wkładania puzzla CE1 zwróć uwagę, czy kabel od diody LED wchodzi w przeznaczony do tego otwór.



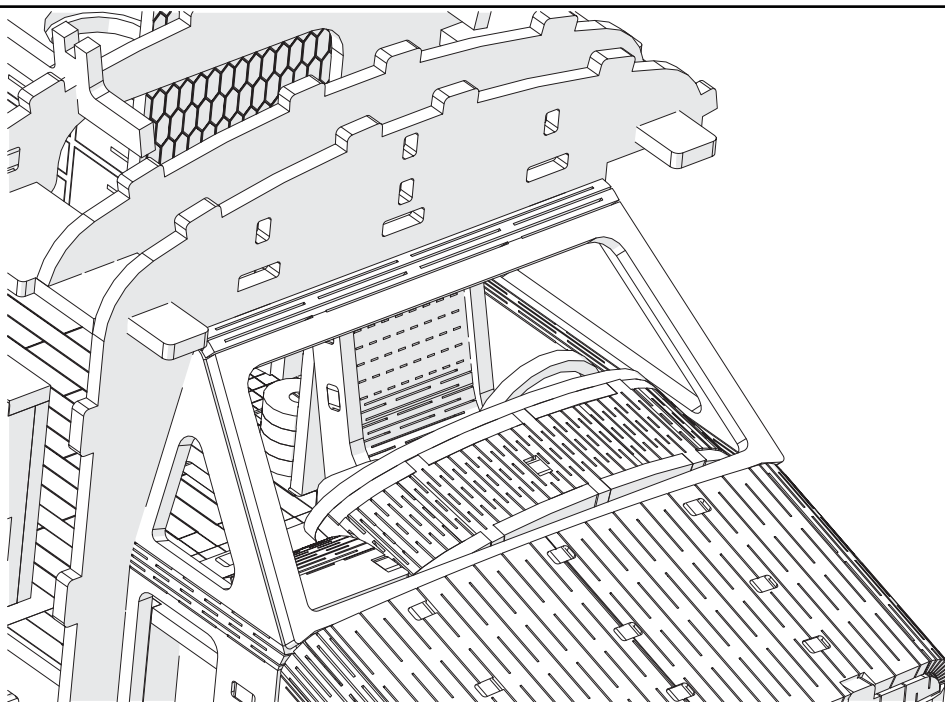
Widok od wewnątrz po włożeniu puzzla CE1.

177.

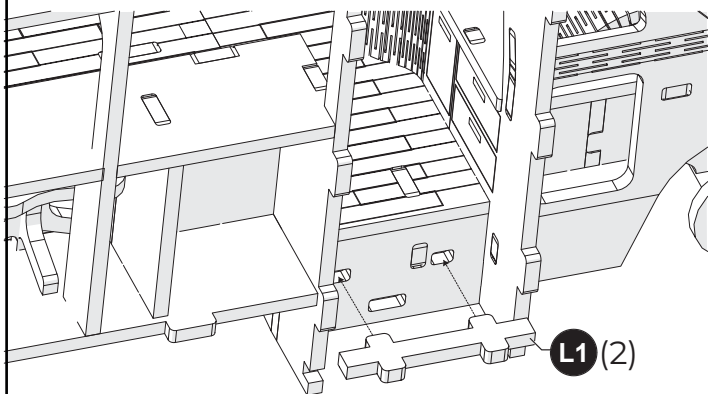


Uwaga - delikatny element D1. Należy jednocześnie lekko zgiąć zamki i wetknąć w niższe otwory, tak jak pokazano na obrazku. Sugerujemy wspomóc się małym śrubokrętem dołączonym do zestawu.

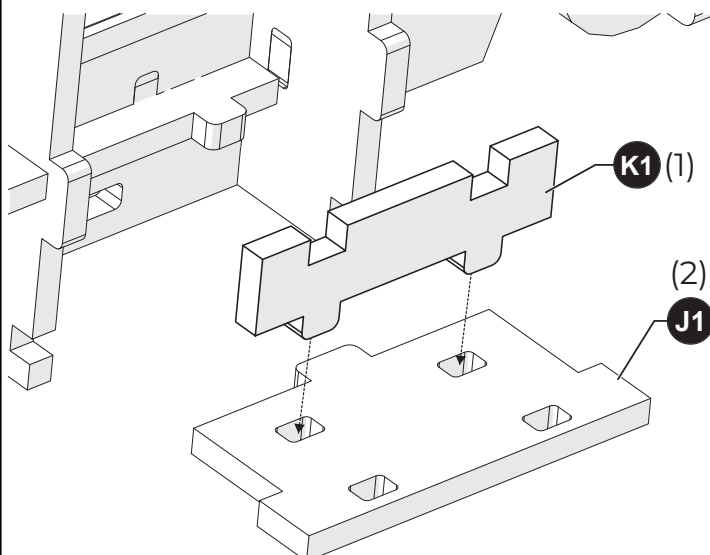
178.



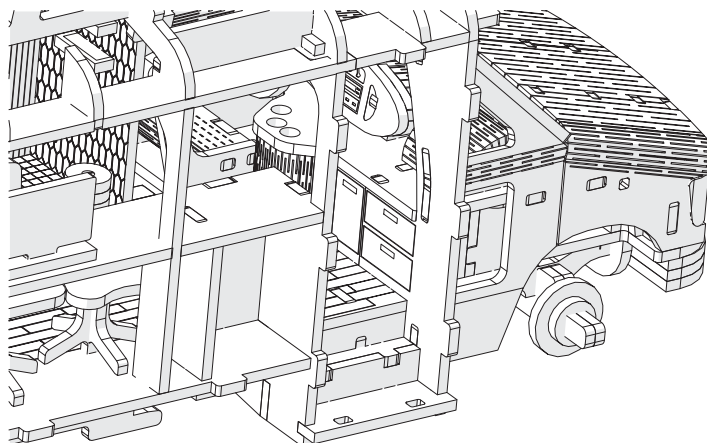
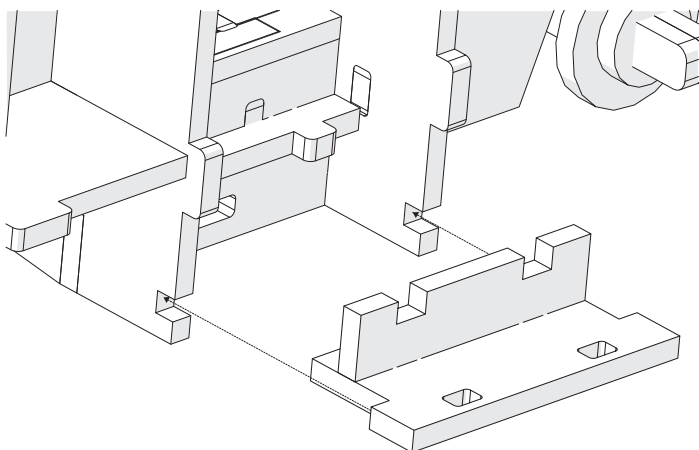
179.



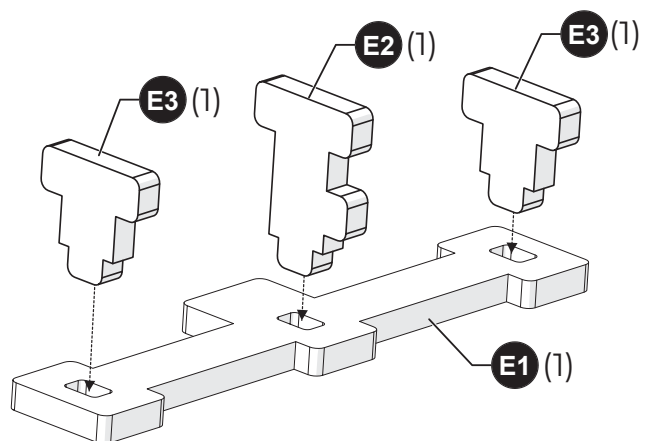
180.



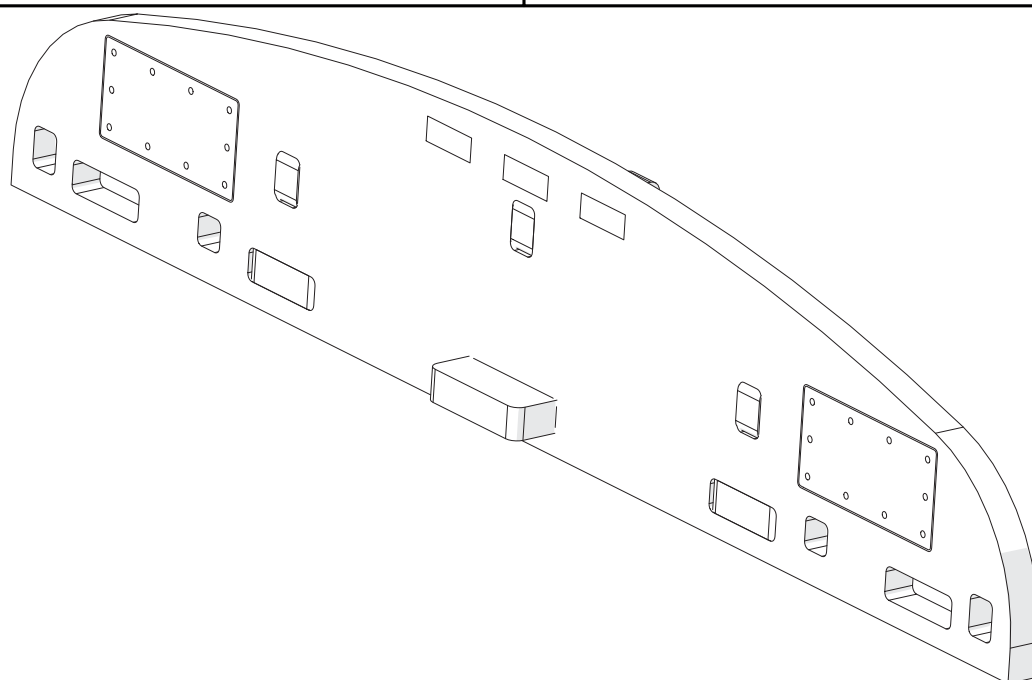
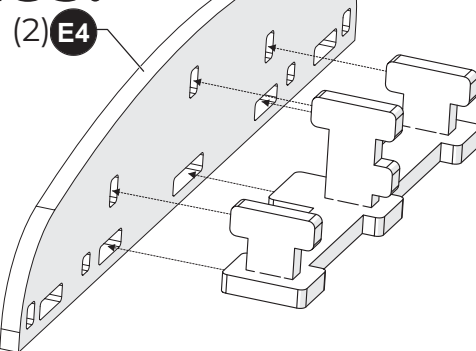
181.



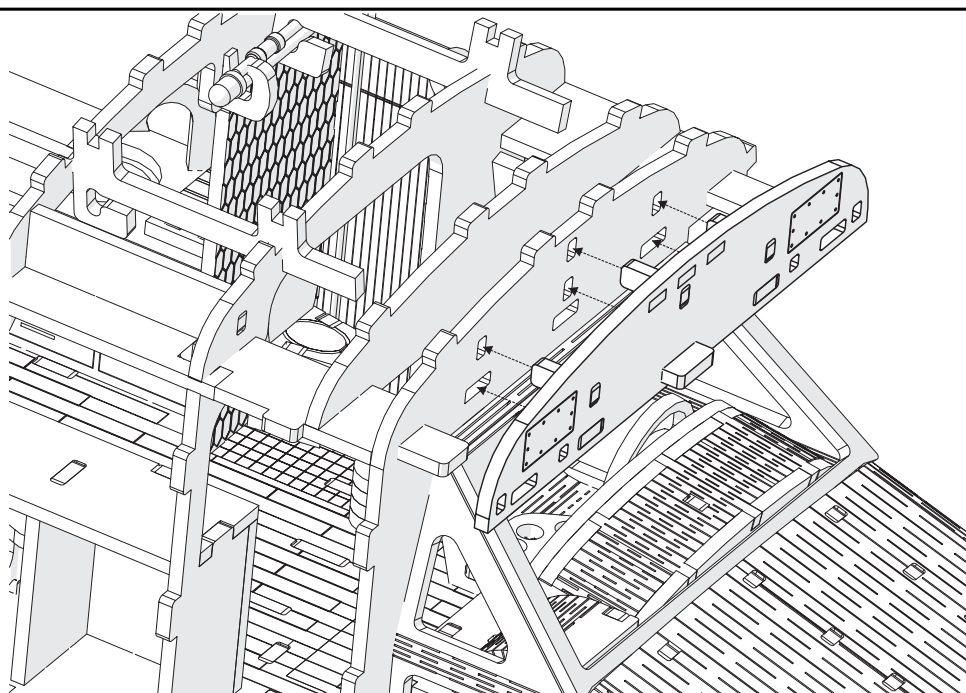
182.



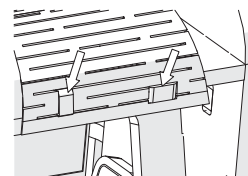
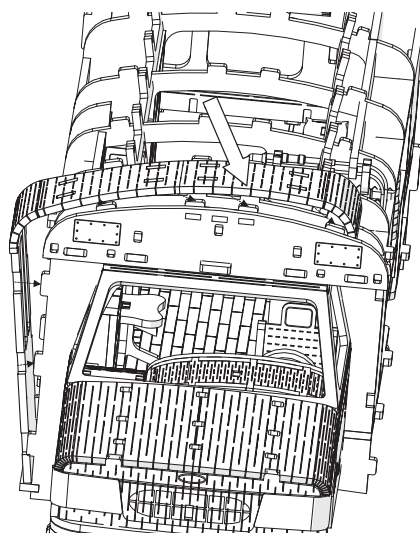
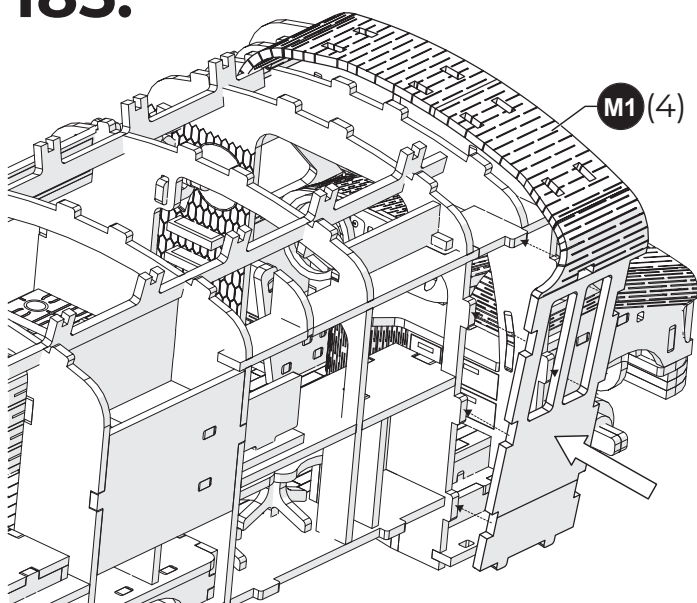
183.



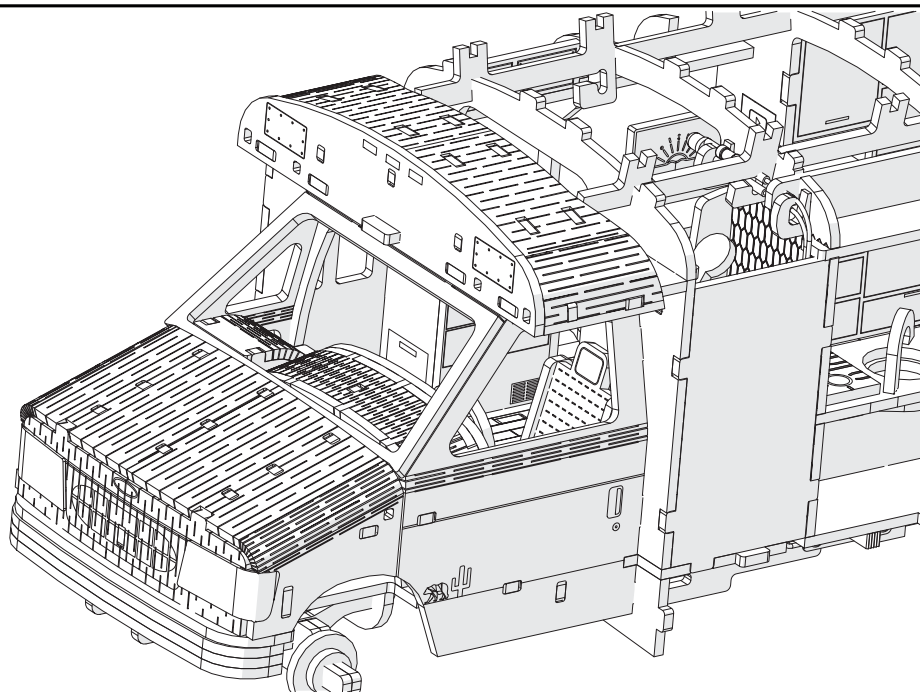
184.



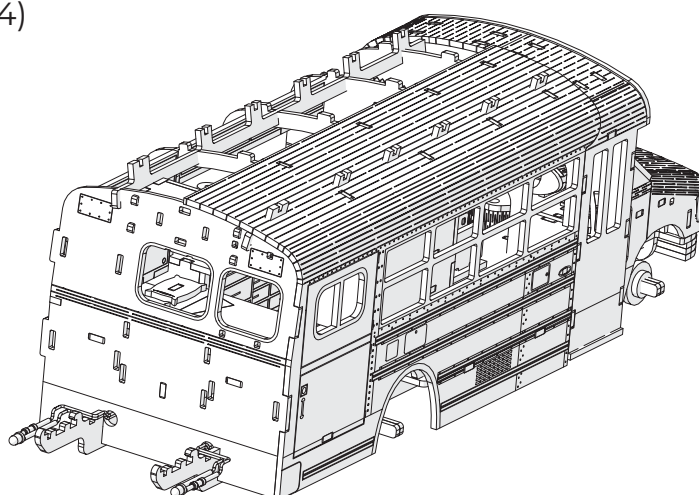
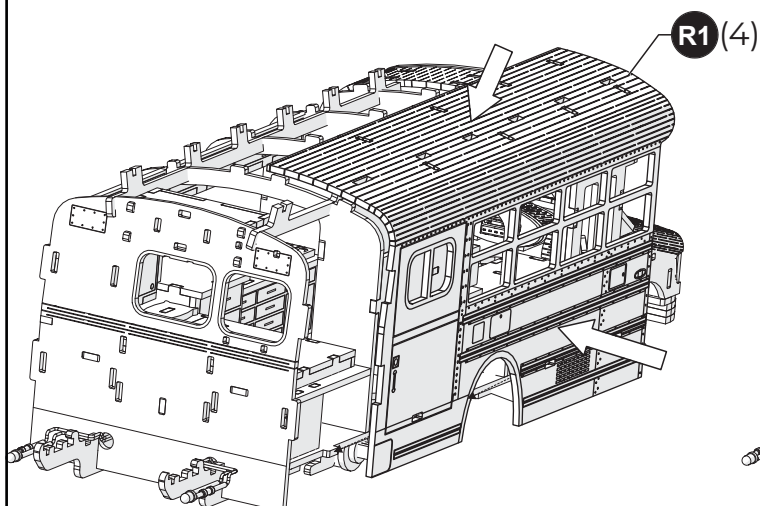
185.



Należy ostrożnie zakładać, żeby nie połamać puzzla M1. Szczególnie niewralgiczne jest założenie ostatnich otworów, pokazanych na obrazku powyżej.

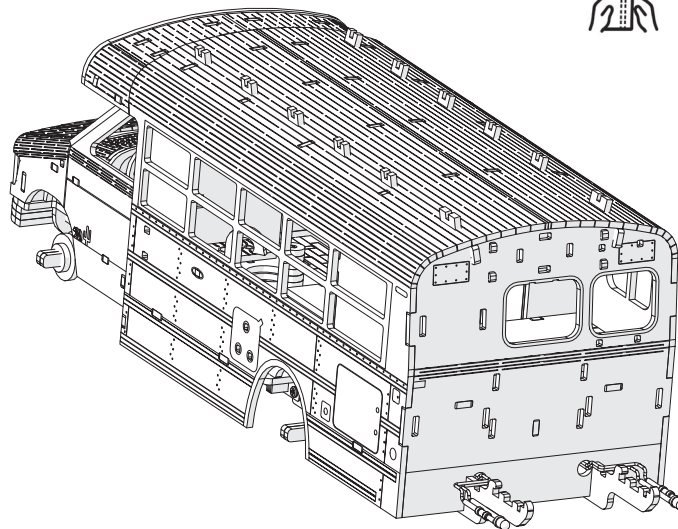
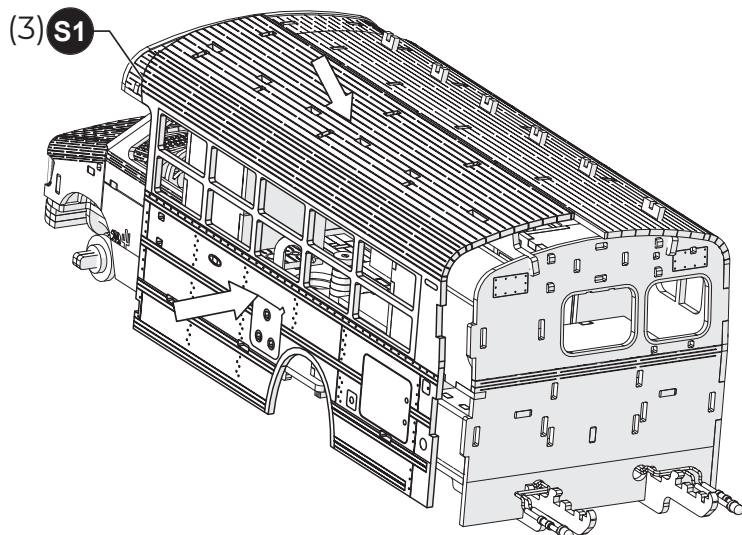


186.



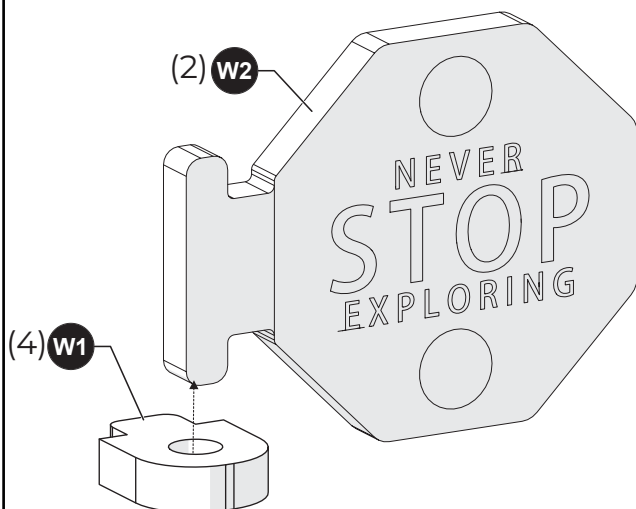
Najpierw zamontuj dach, a dopiero później bok.

187.

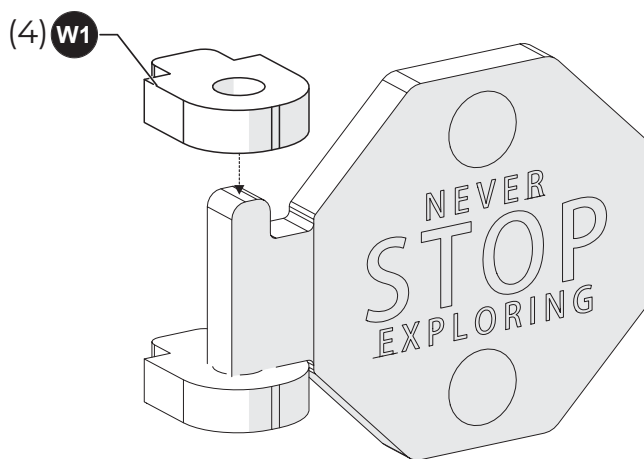


Najpierw zamontuj dach, a dopiero później bok.

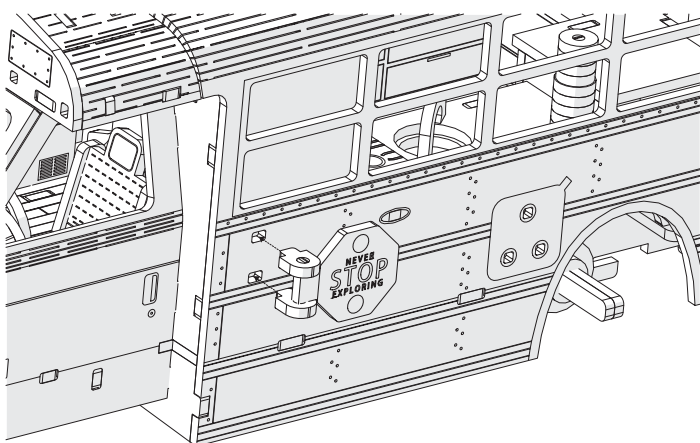
188.



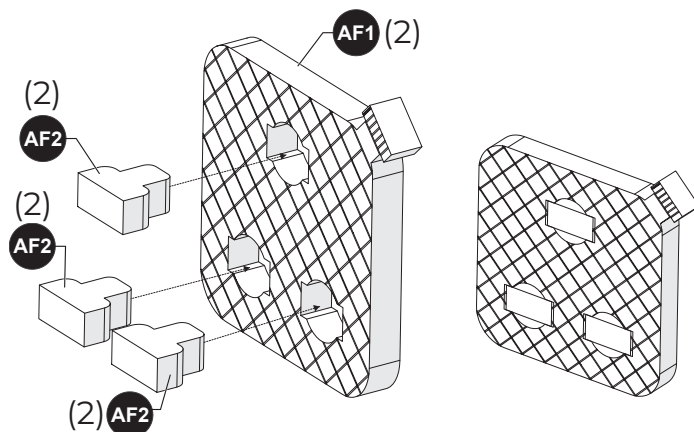
189.



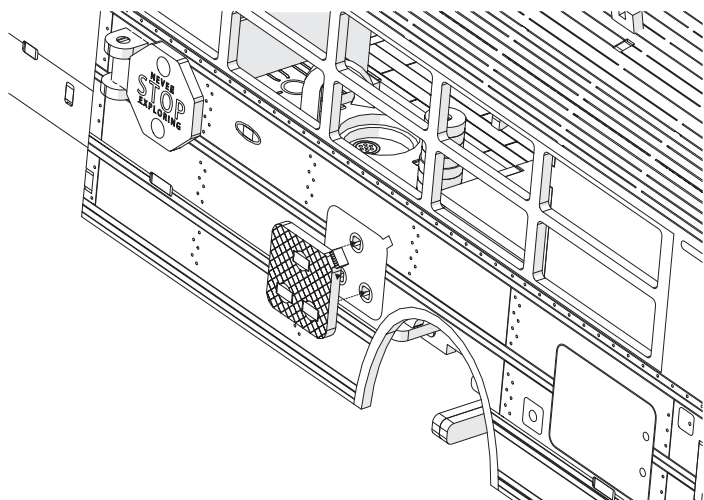
190.



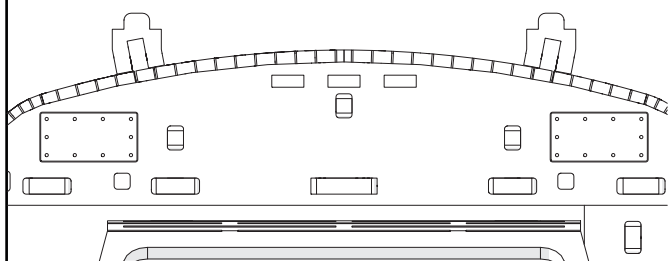
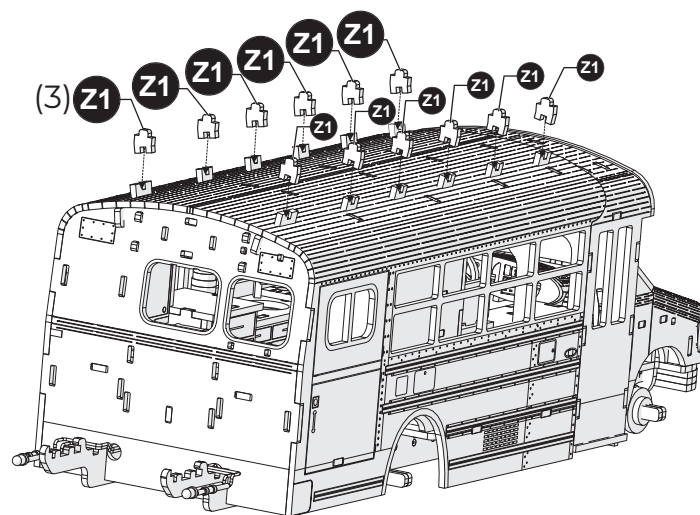
191.



192.

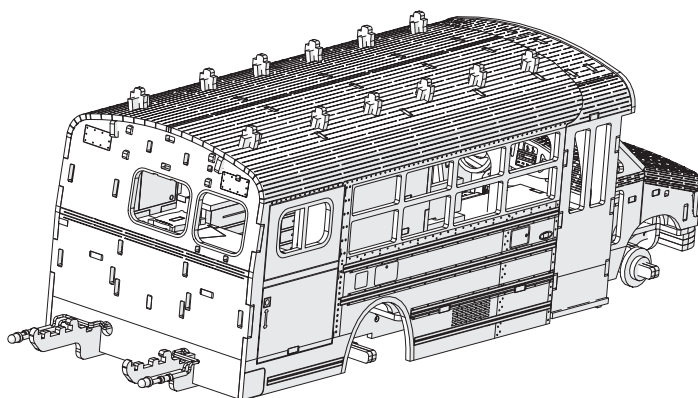


193.

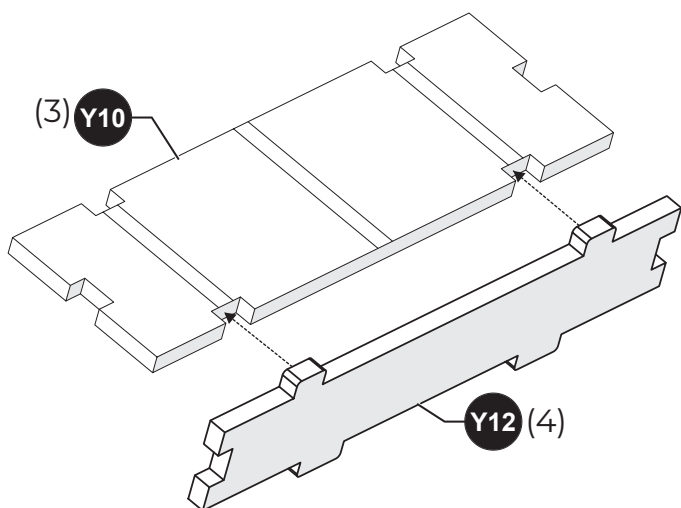


WAŻNE

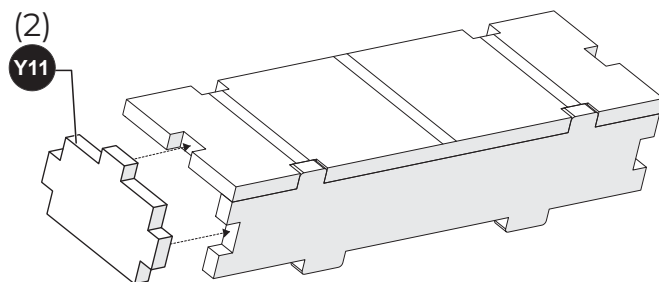
Elementy Z1 założyć krzywizną do środka - tak jak pokazano na rysunku powyżej.



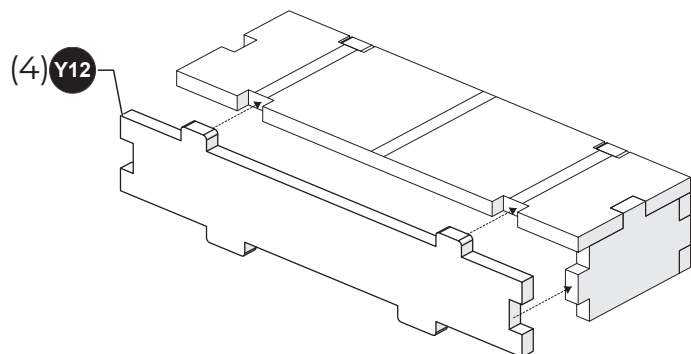
194.



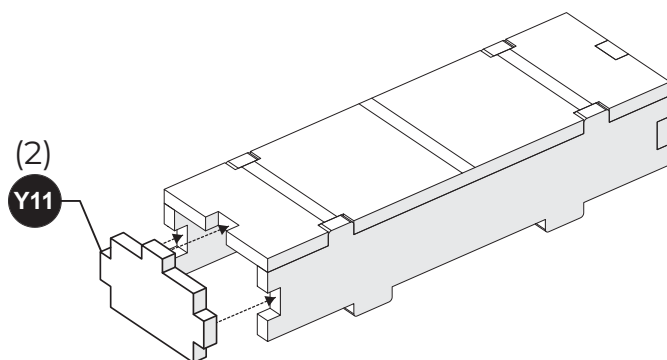
195.



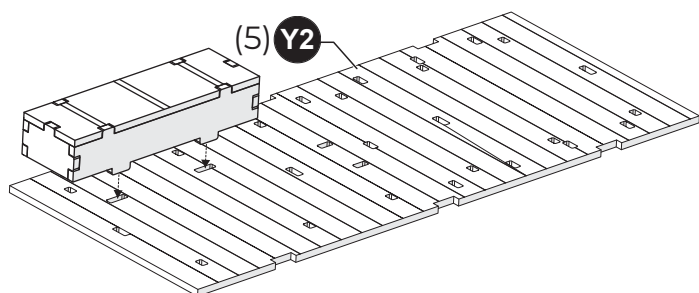
196.



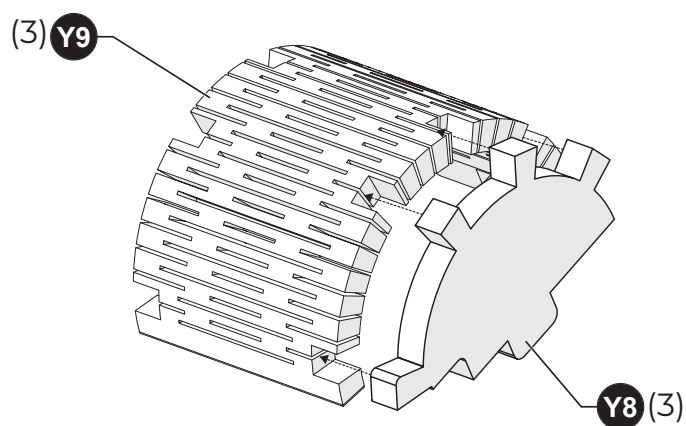
197.



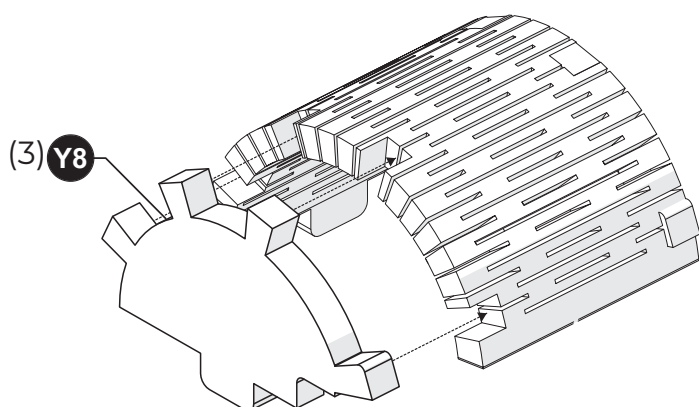
198.



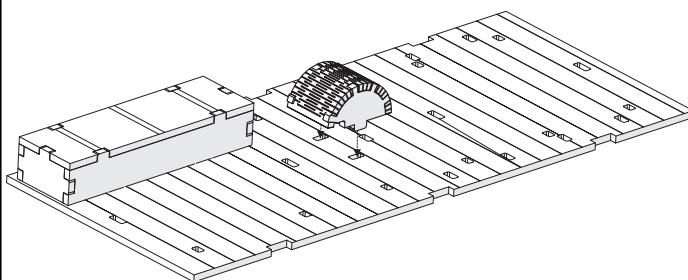
199.



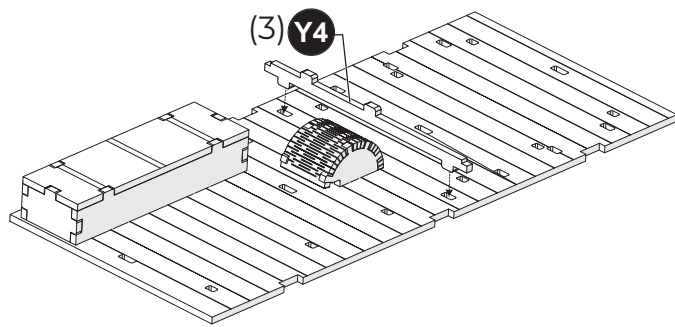
200.



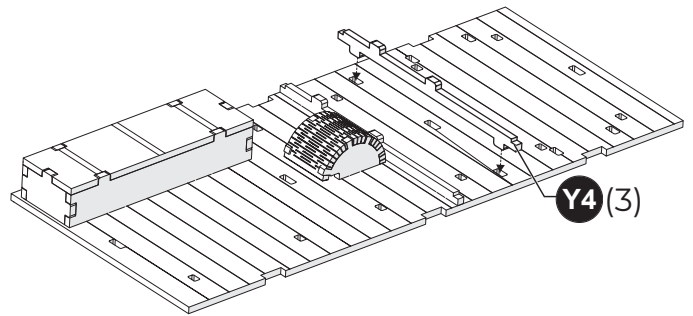
201.



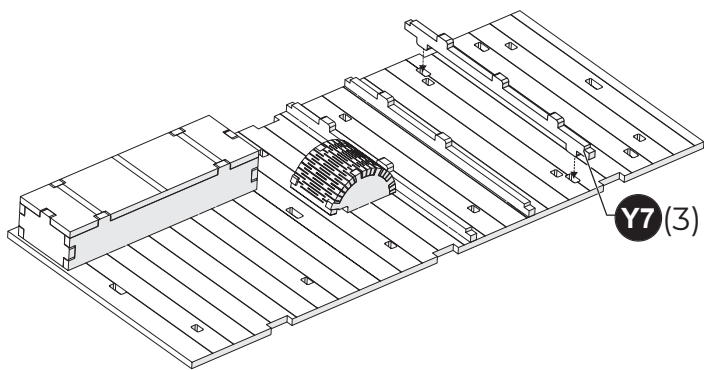
202.



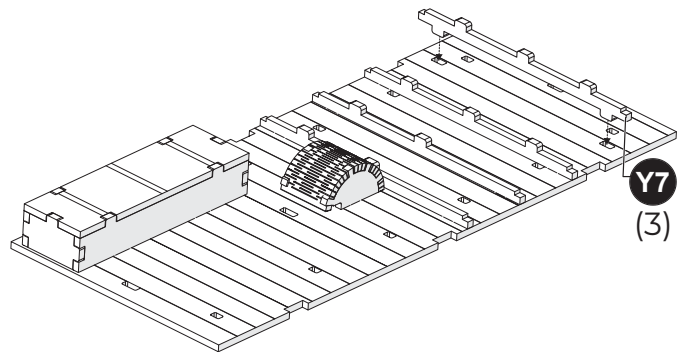
203.



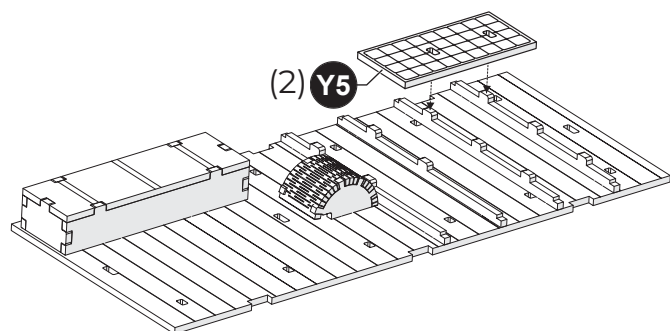
204.



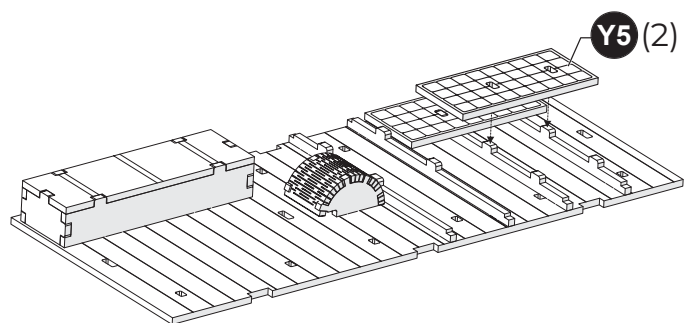
205.



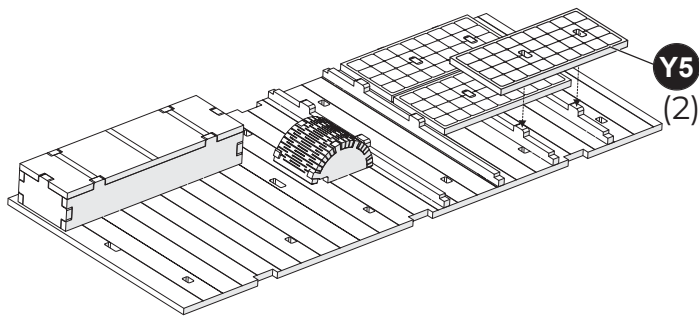
206.



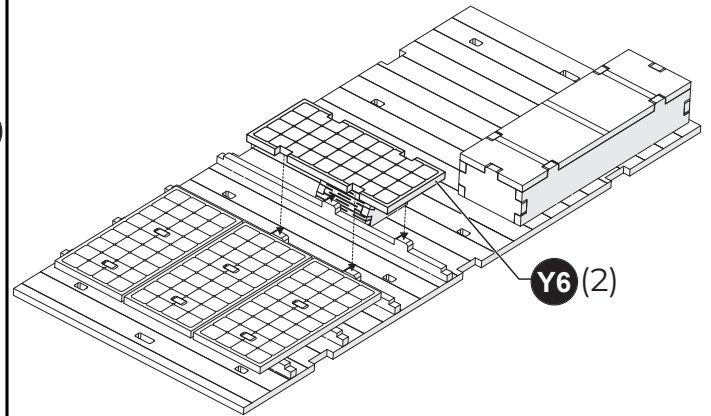
207.



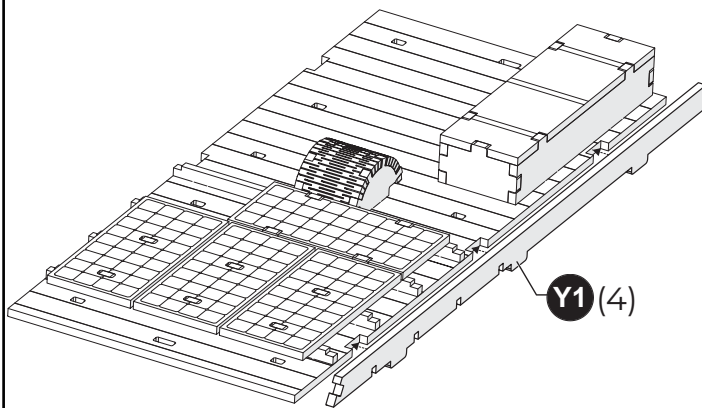
208.



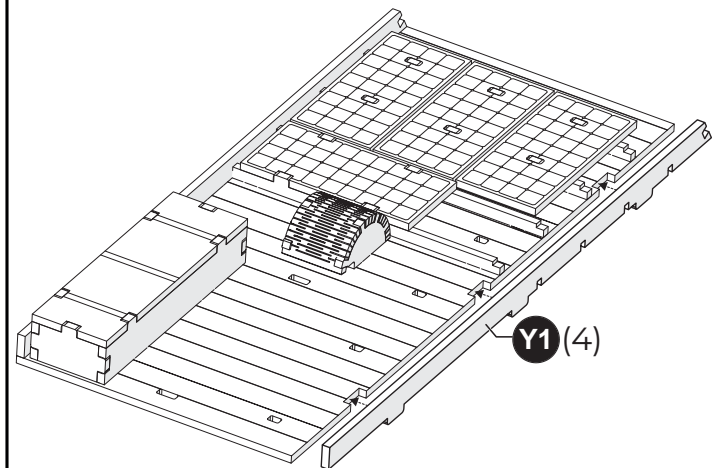
209.



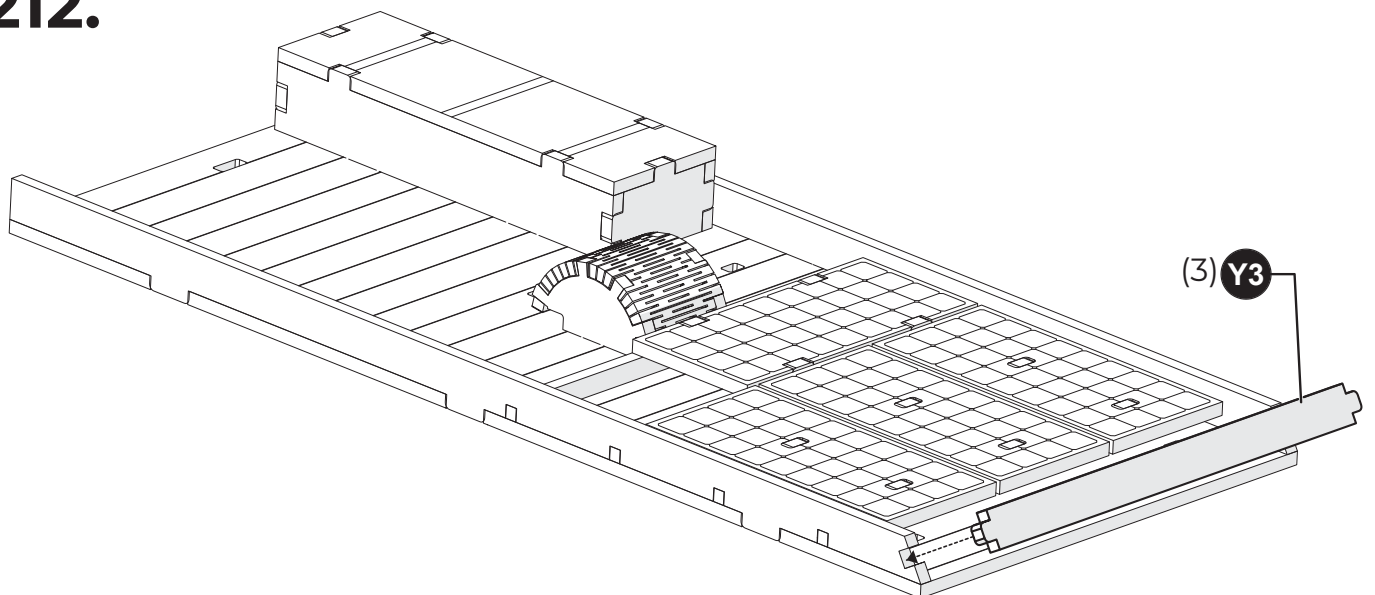
210.



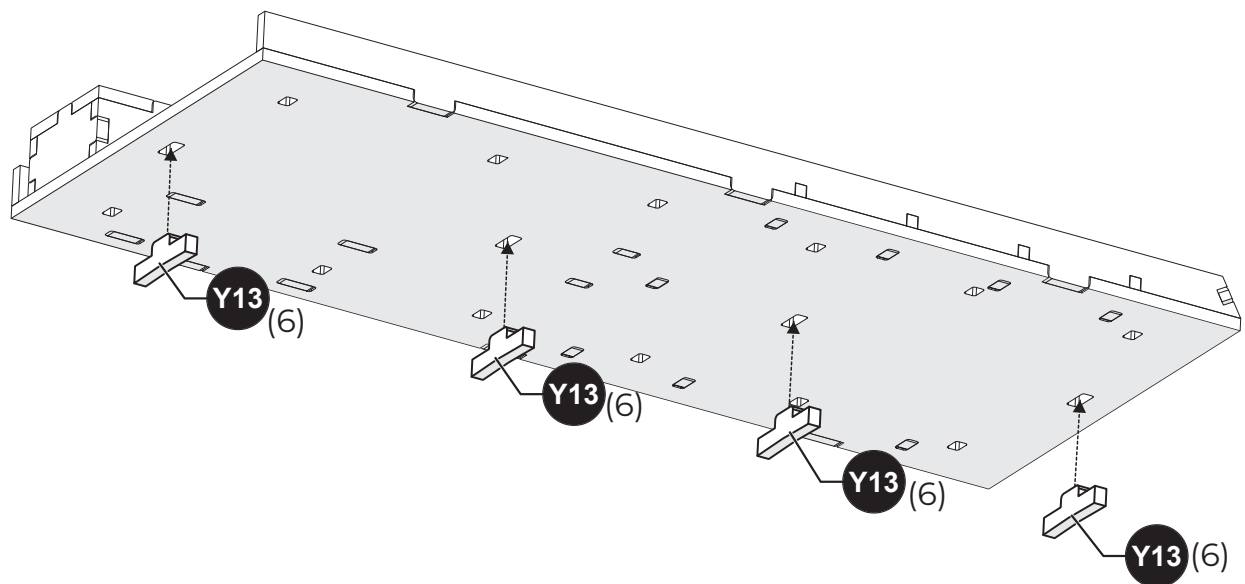
211.



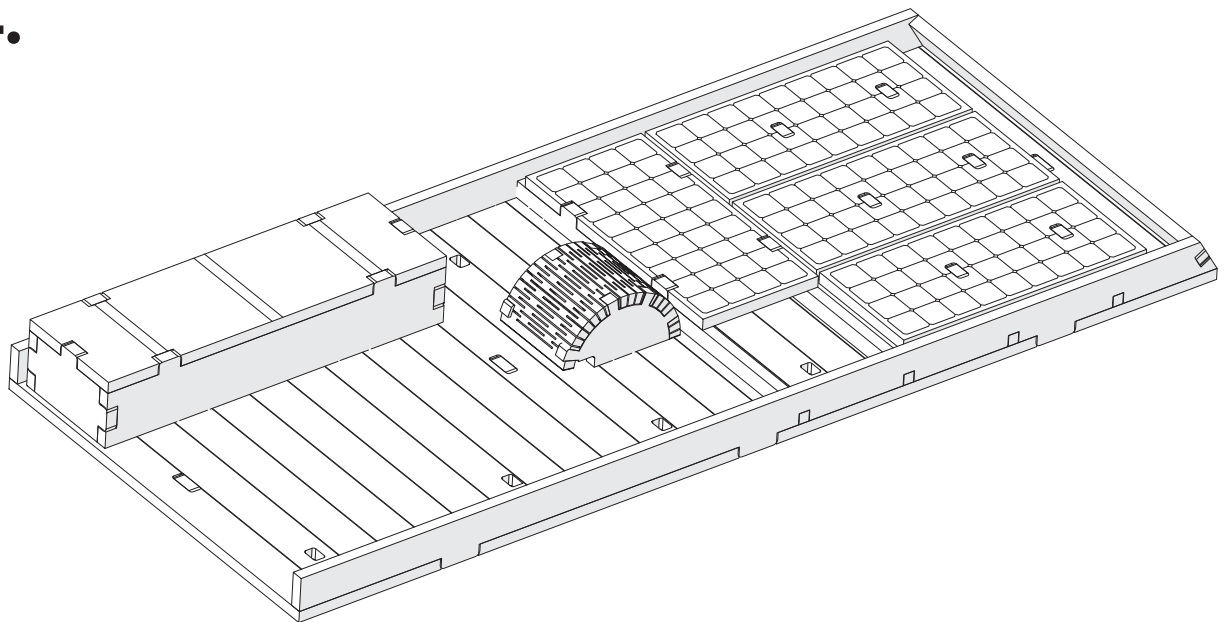
212.



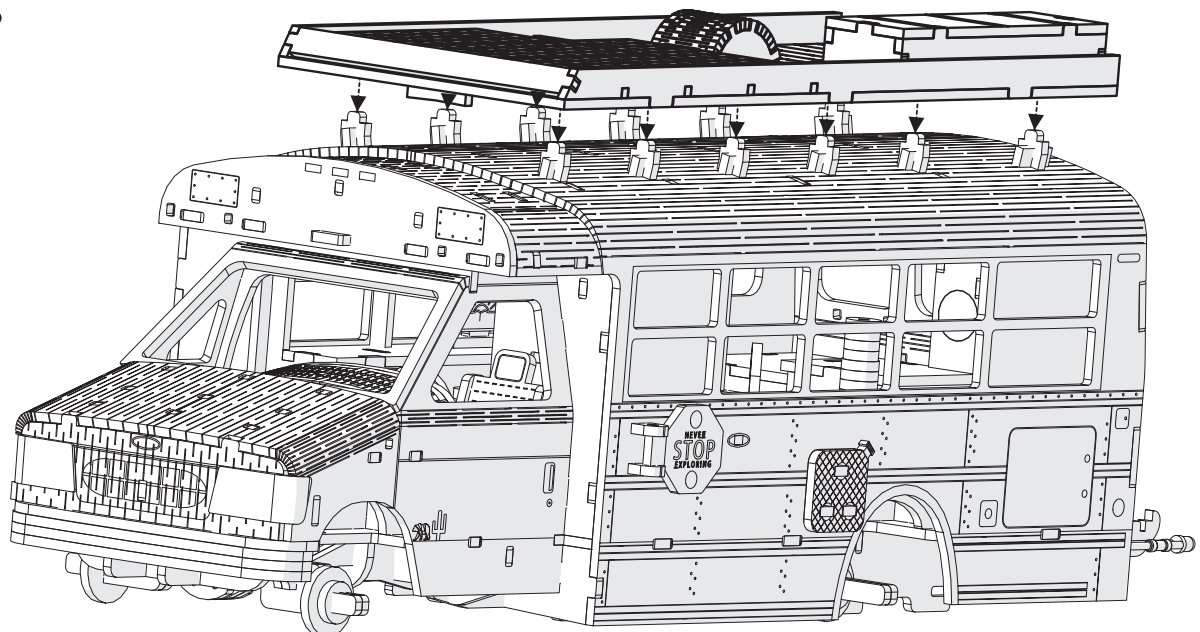
213.



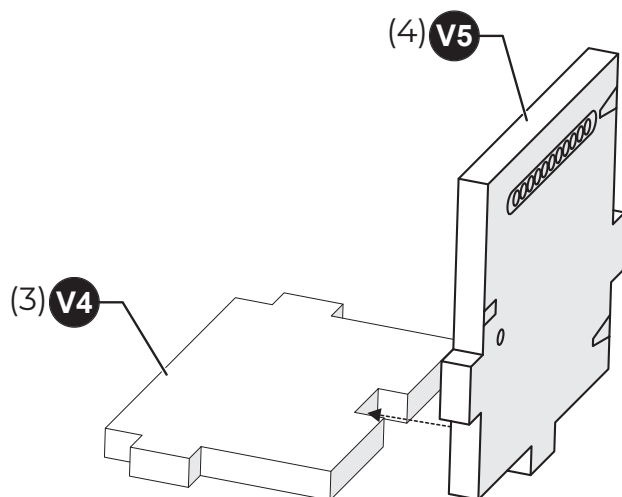
214.



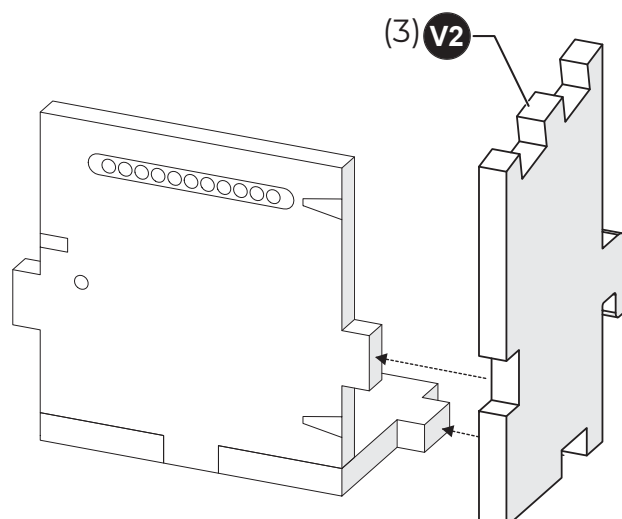
215.



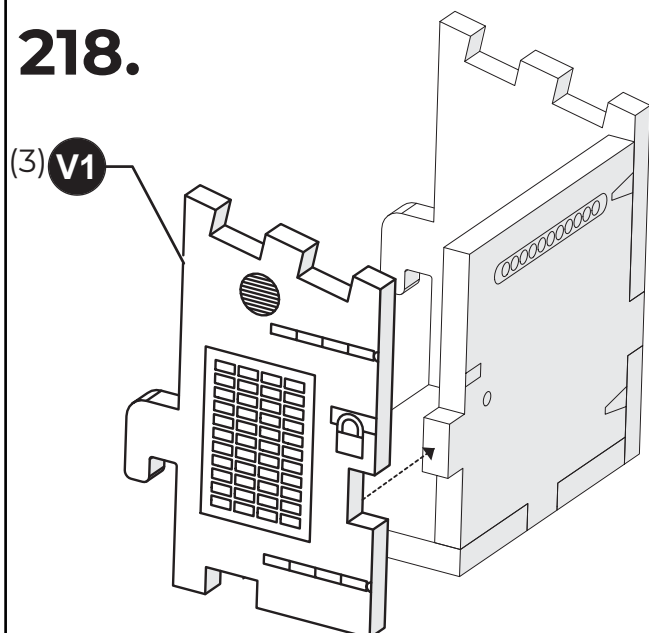
216.



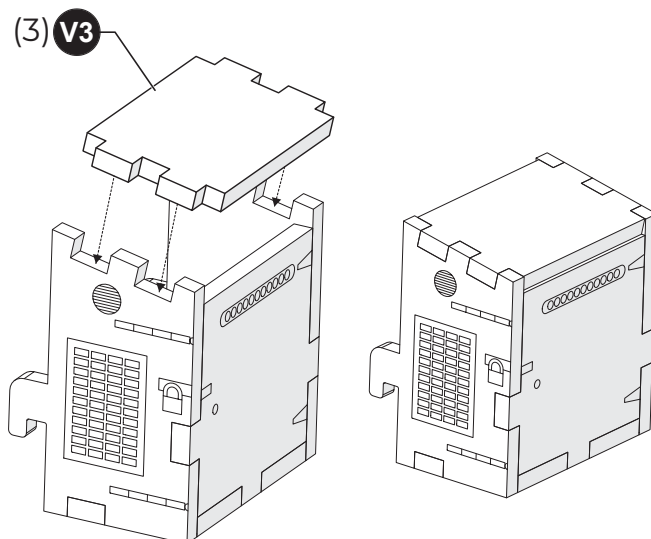
217.



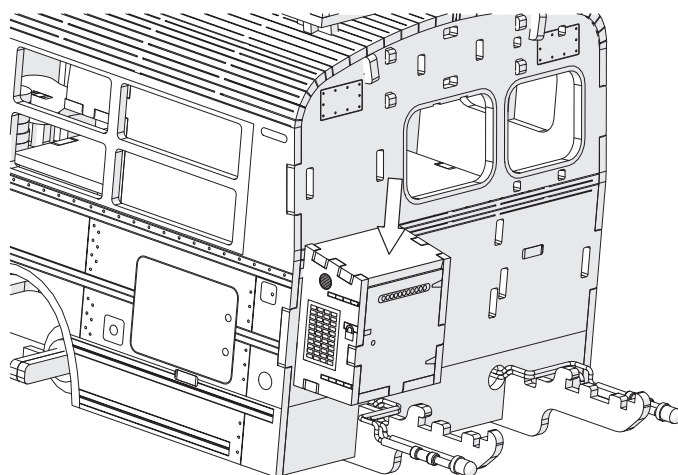
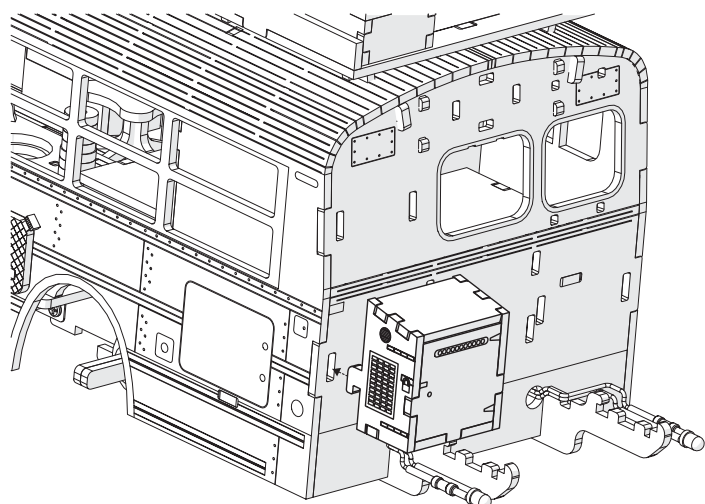
218.



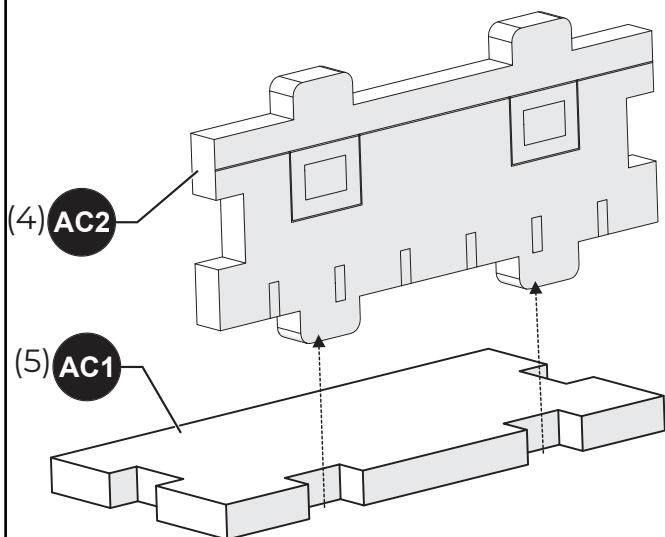
219.



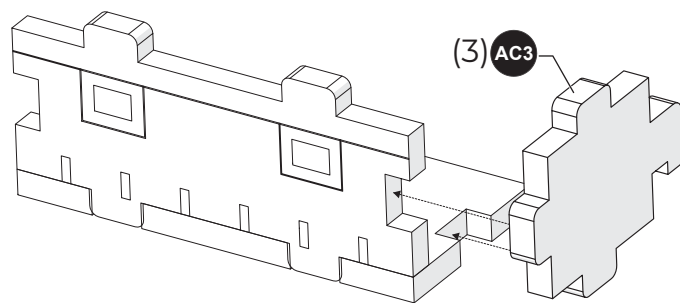
220.



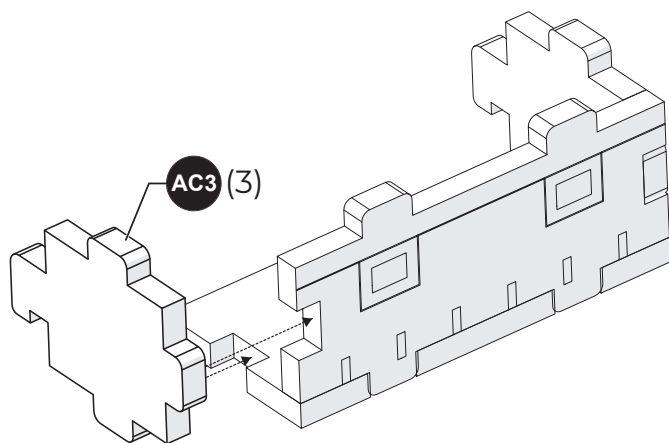
221.



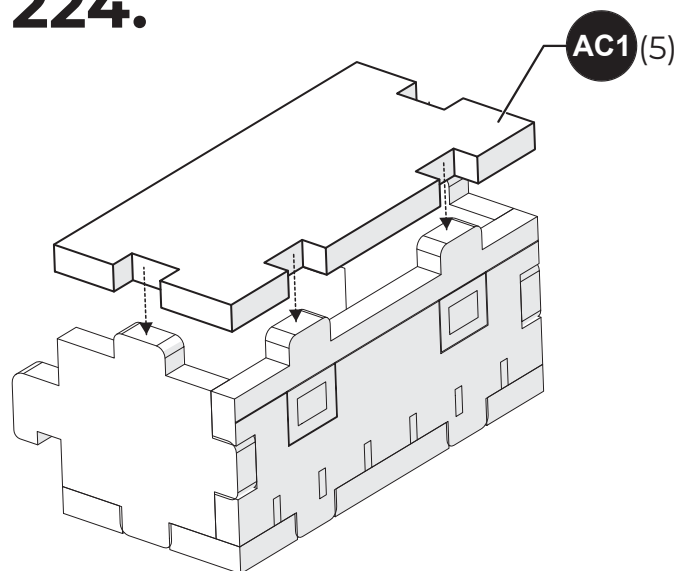
222.



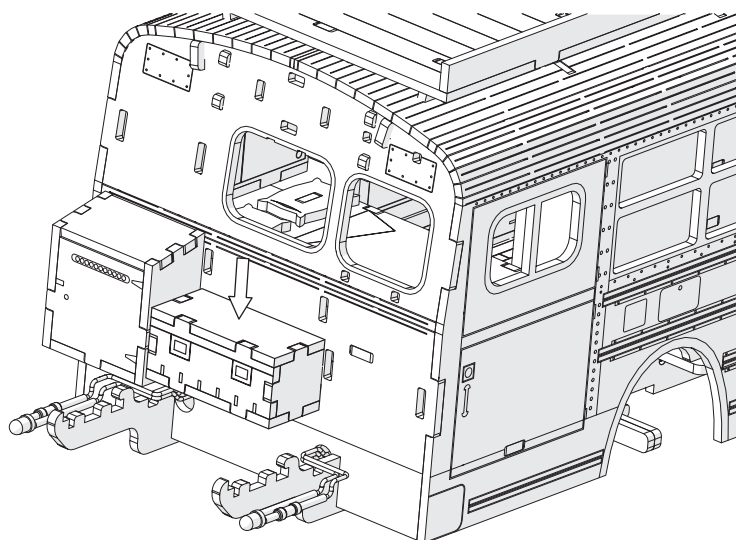
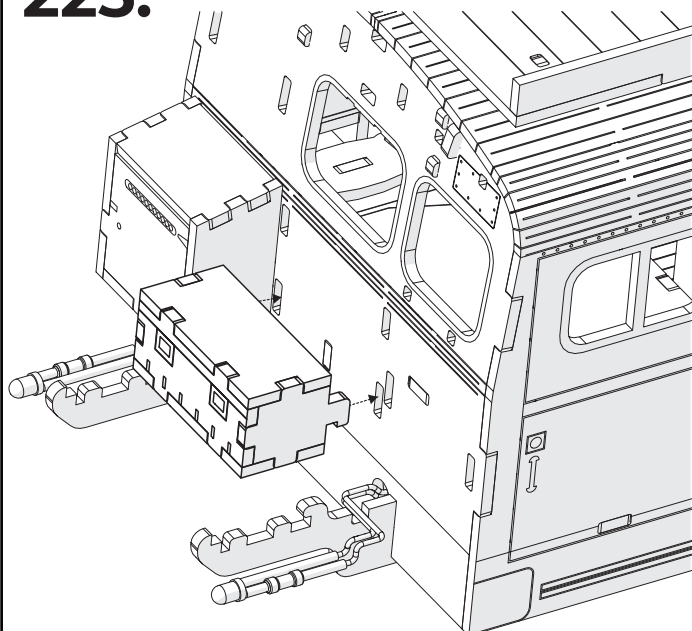
223.



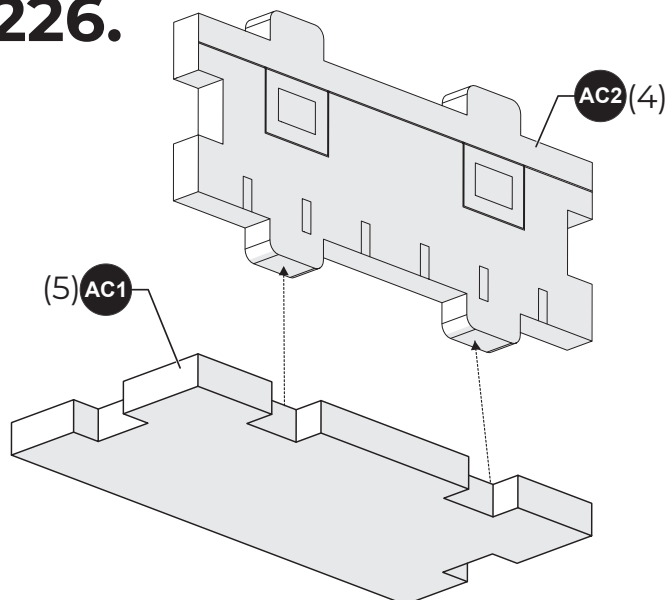
224.



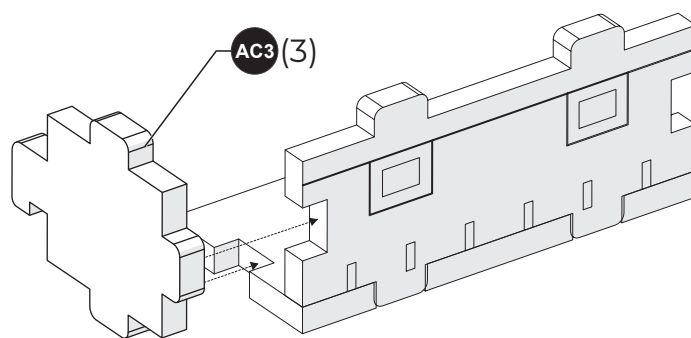
225.



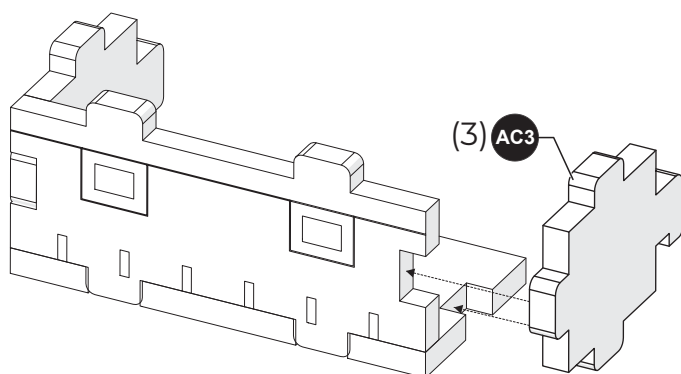
226.



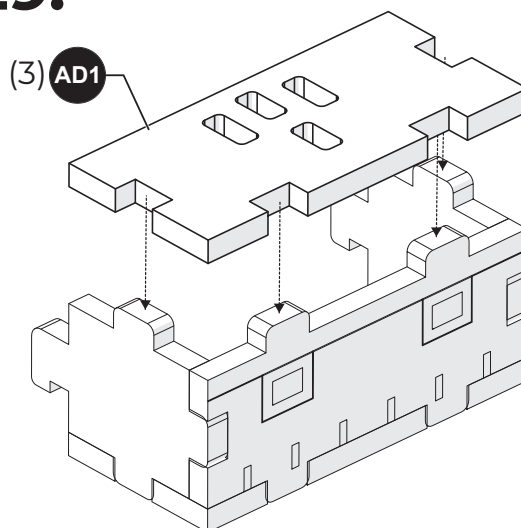
227.



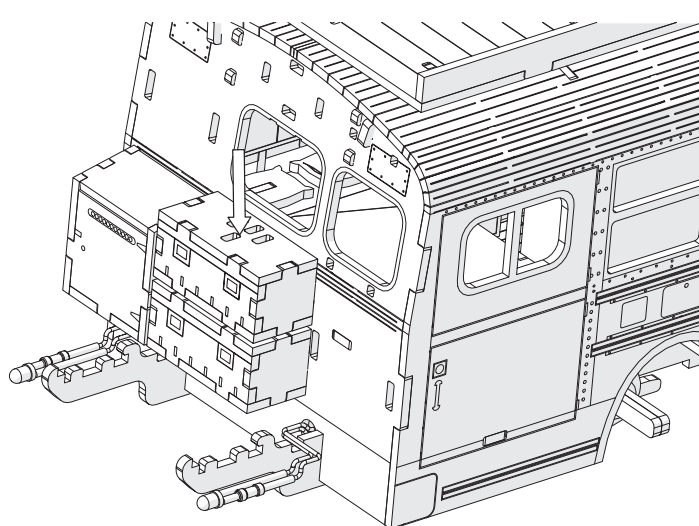
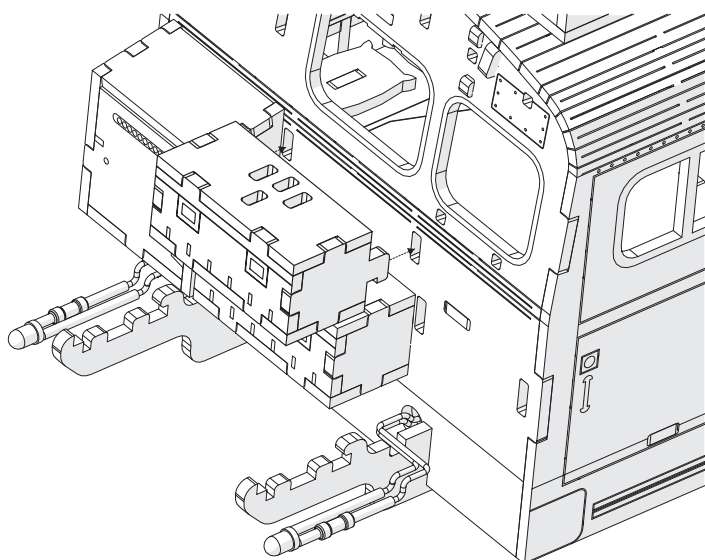
228.



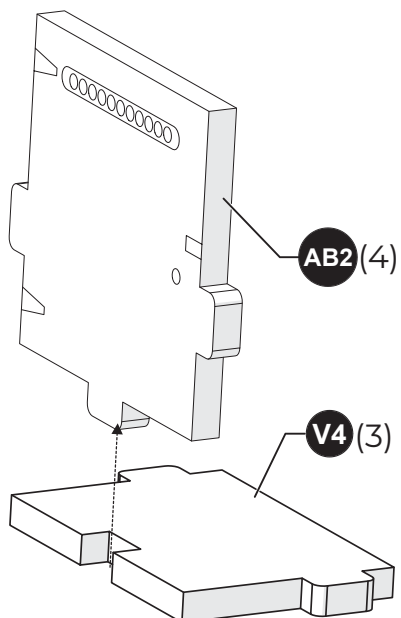
229.



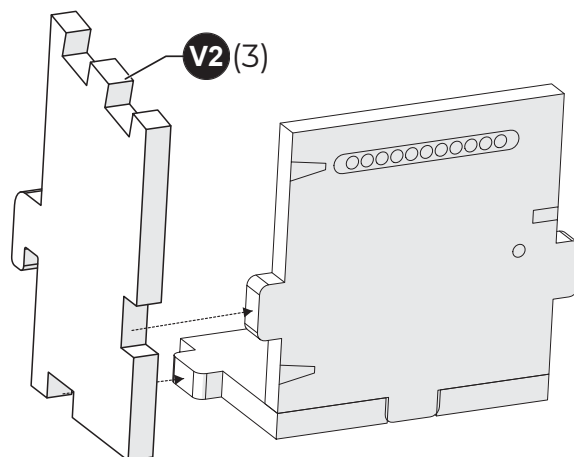
230.



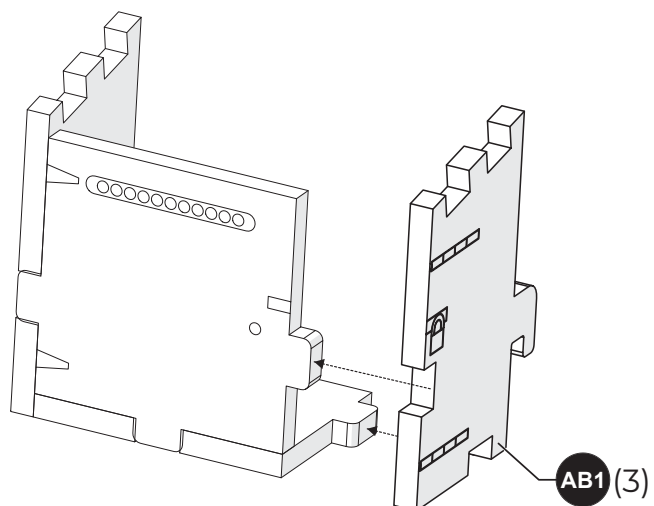
231.



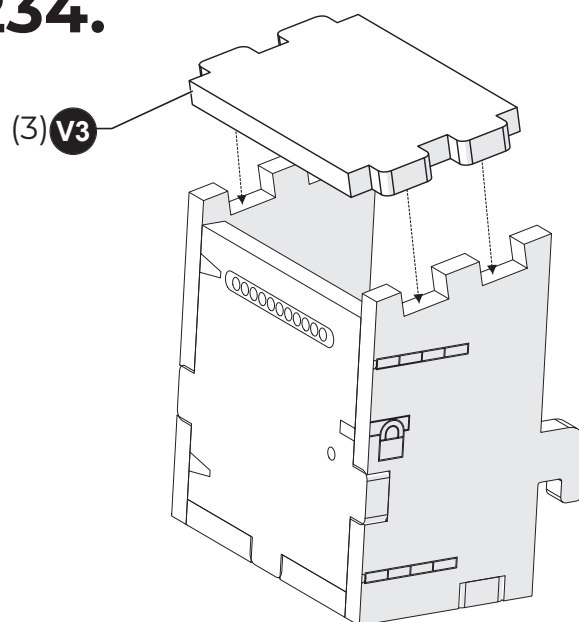
232.



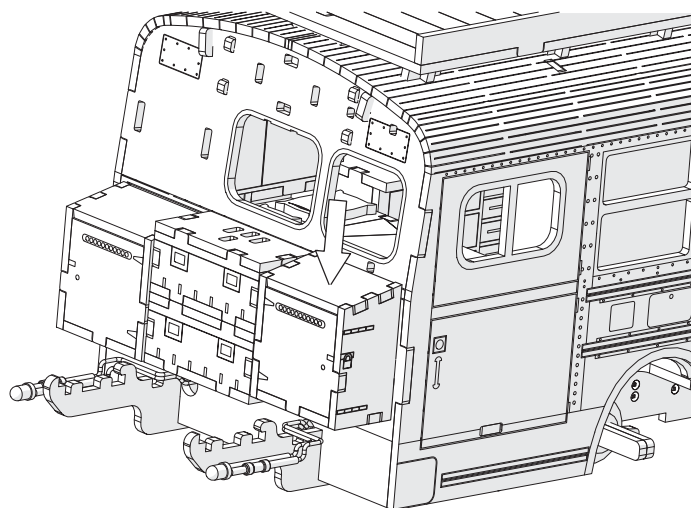
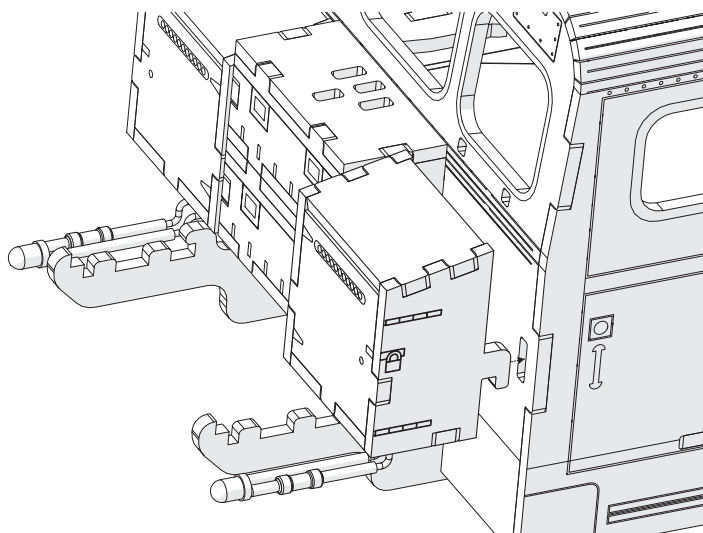
233.



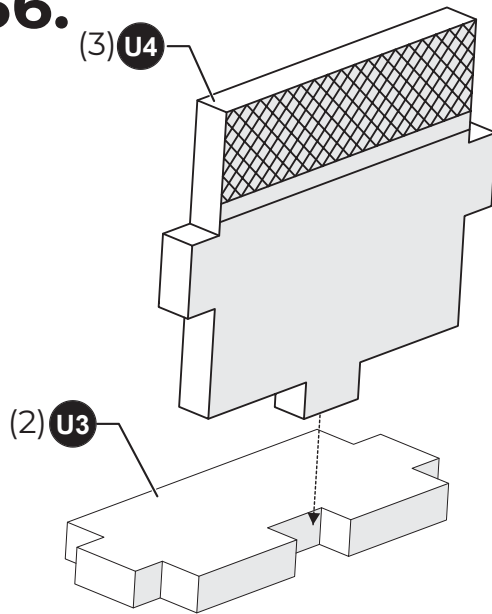
234.



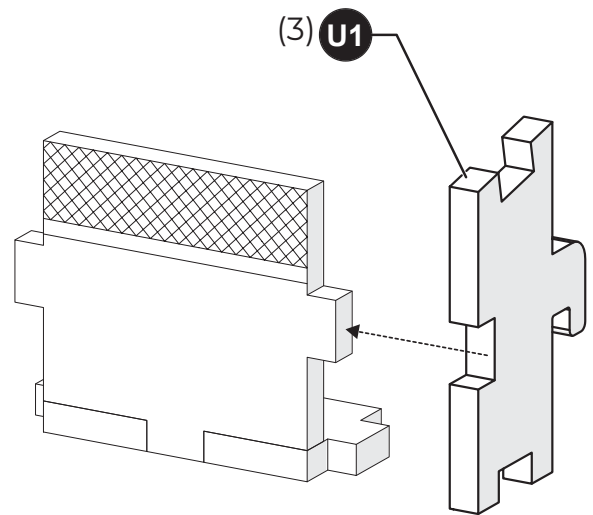
235.



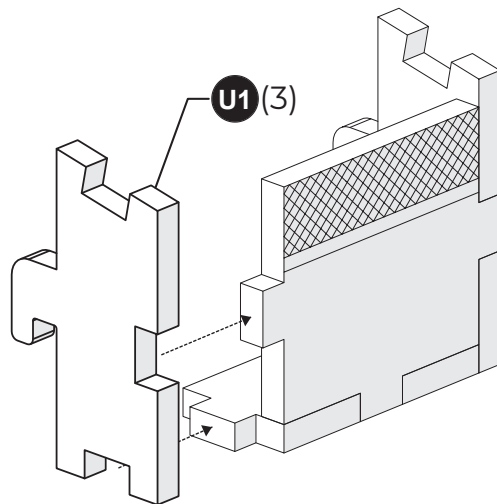
236.



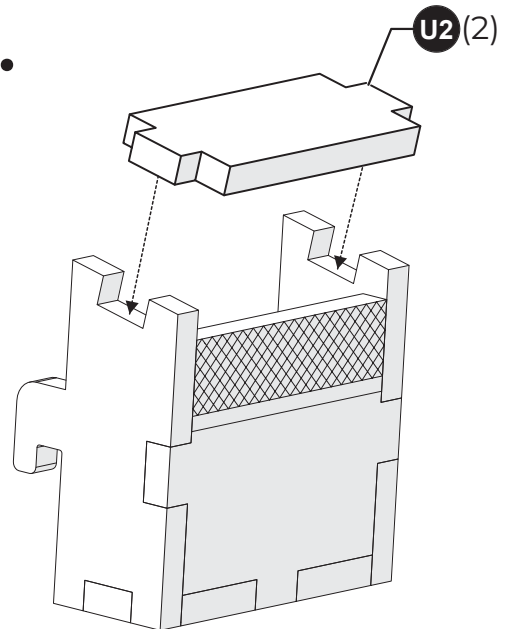
237.



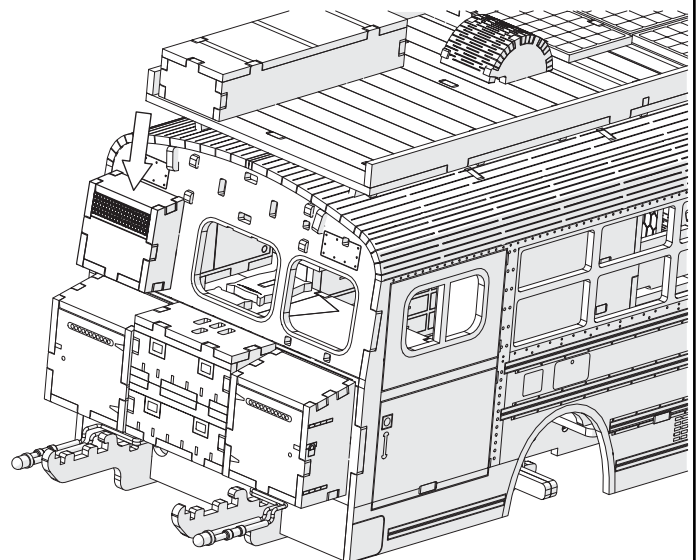
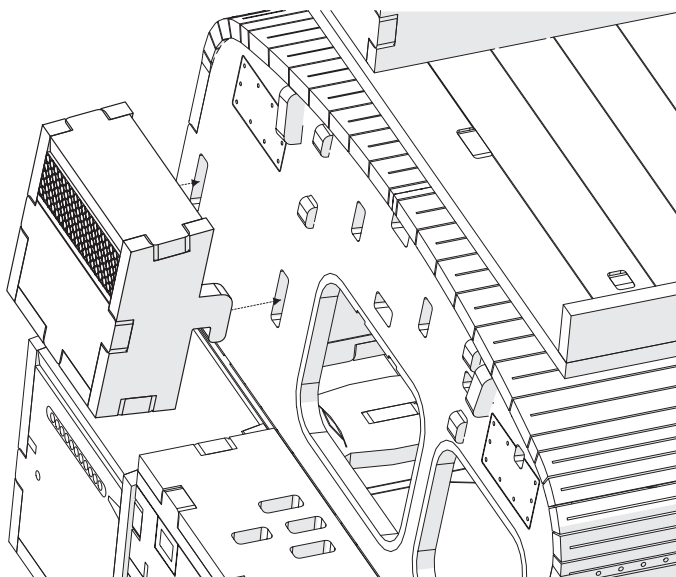
238.



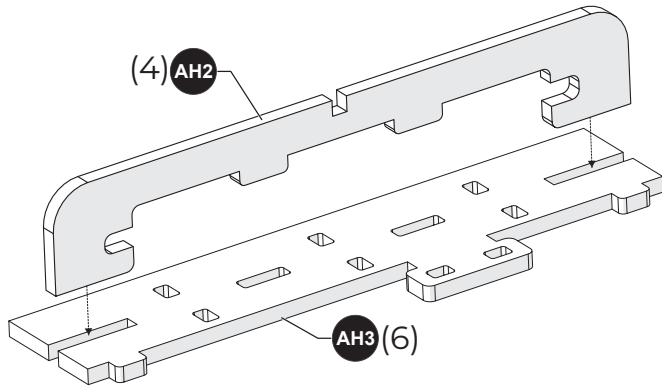
239.



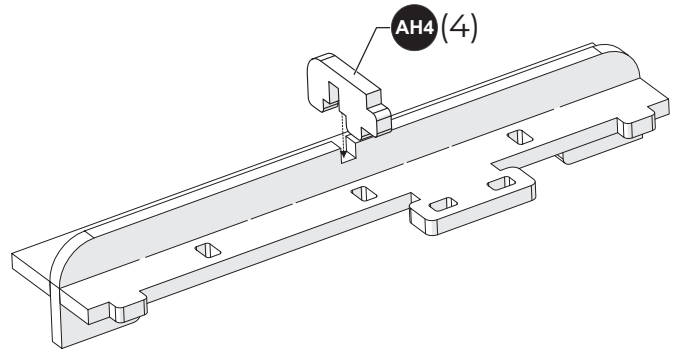
240.



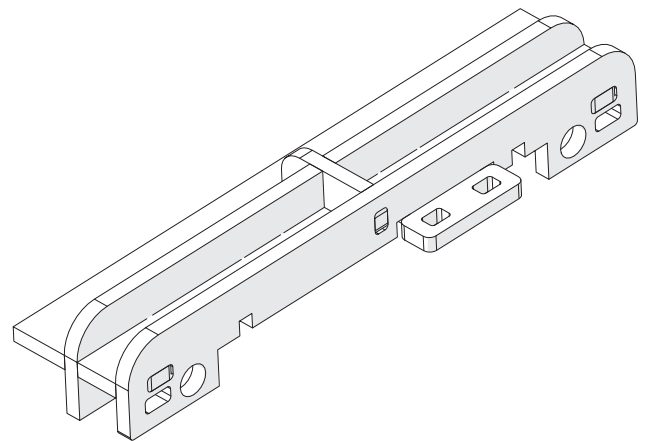
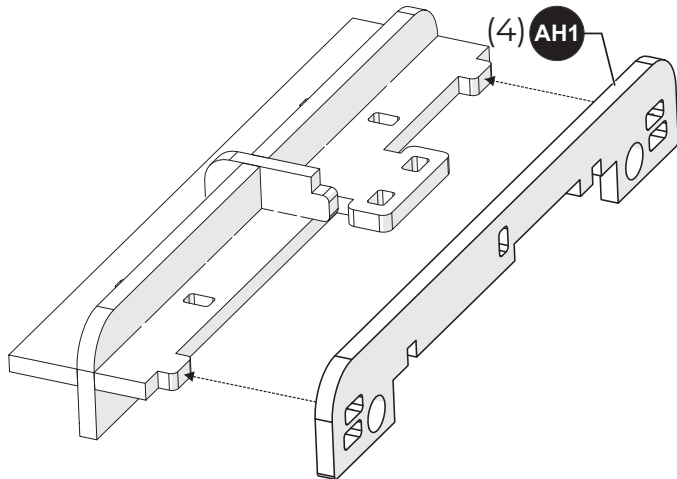
241.



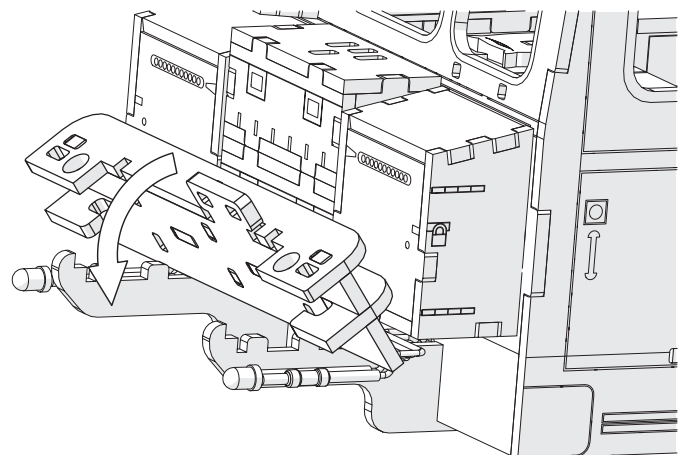
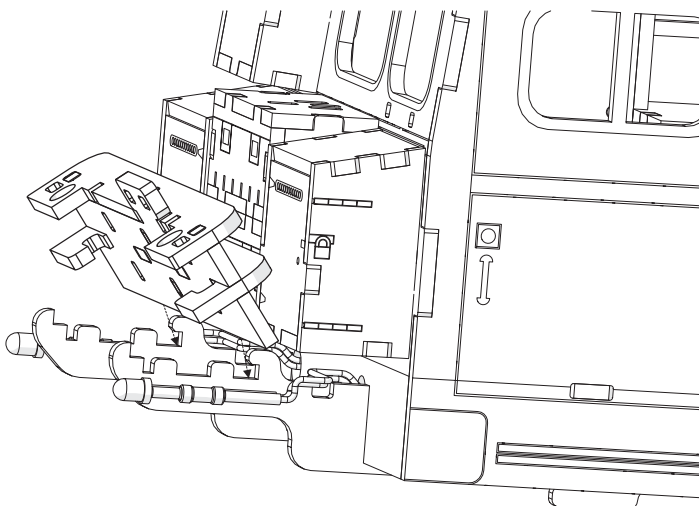
242.

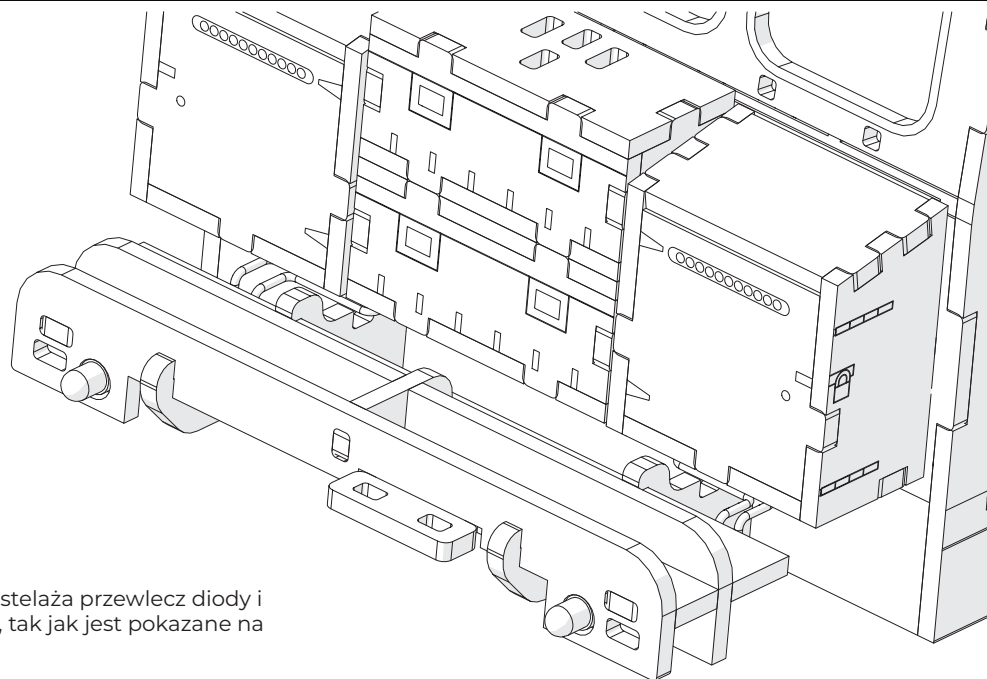


243.



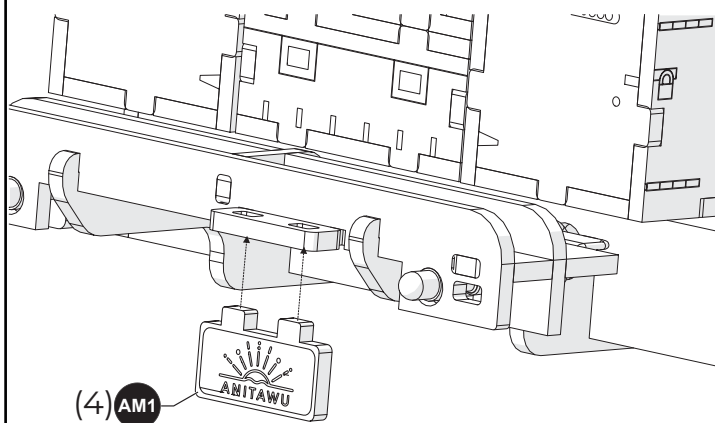
244.





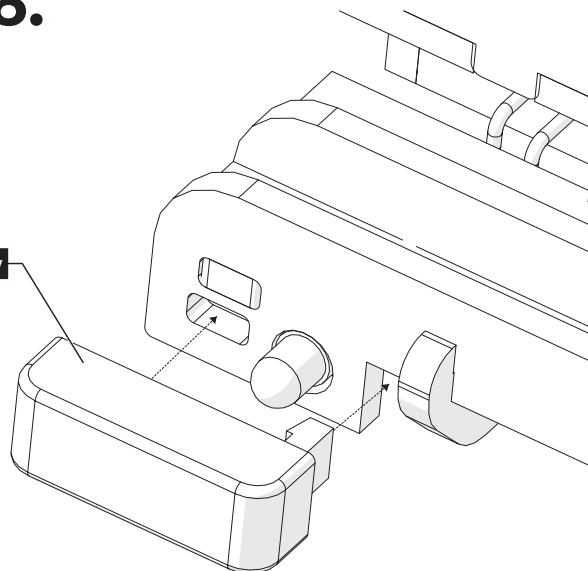
Po włożeniu stelaża przewlec diody i nieco wysuń, tak jak jest pokazane na rysunku.

245.



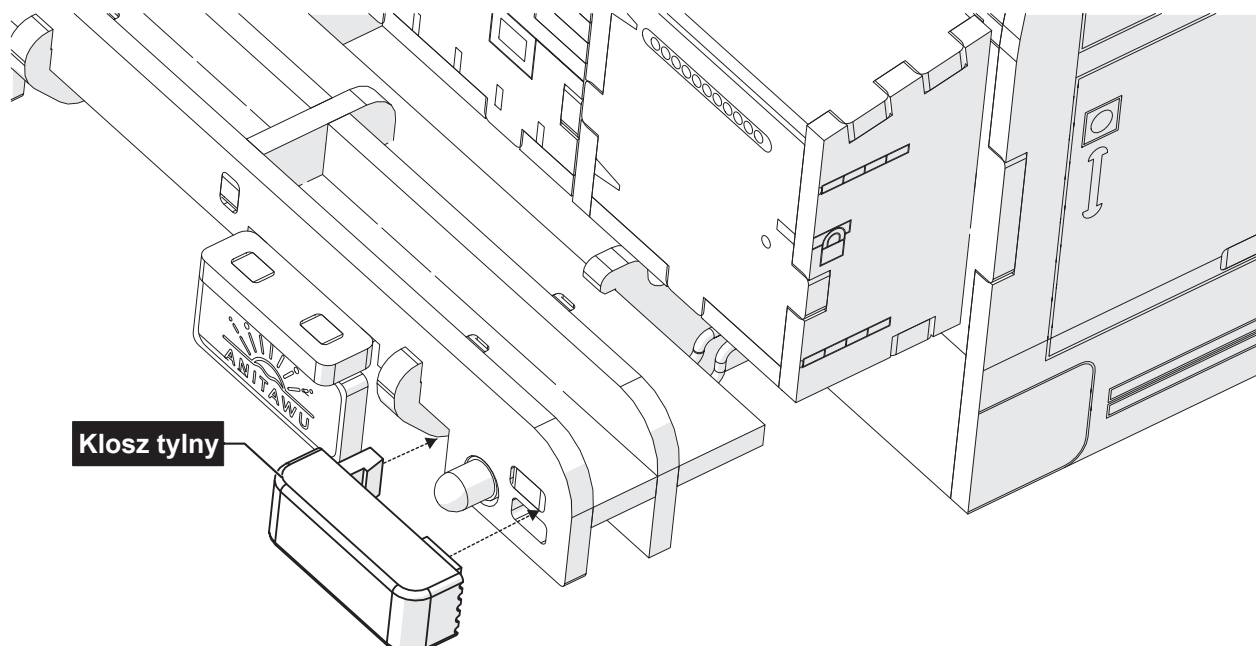
246.

Kłoz tylny

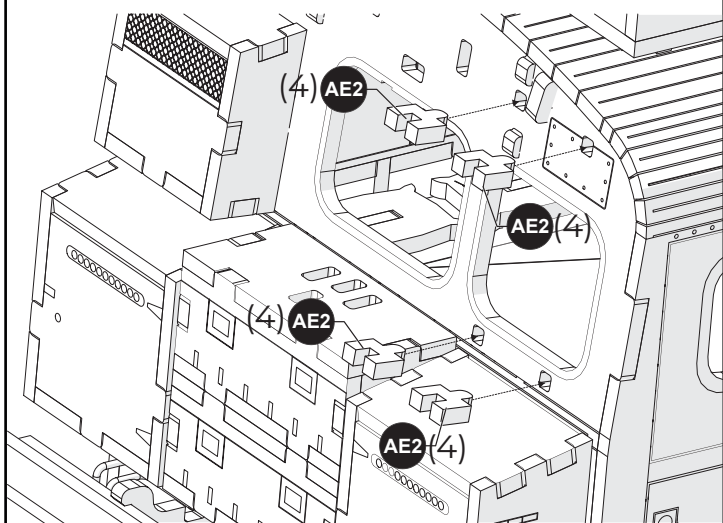


247.

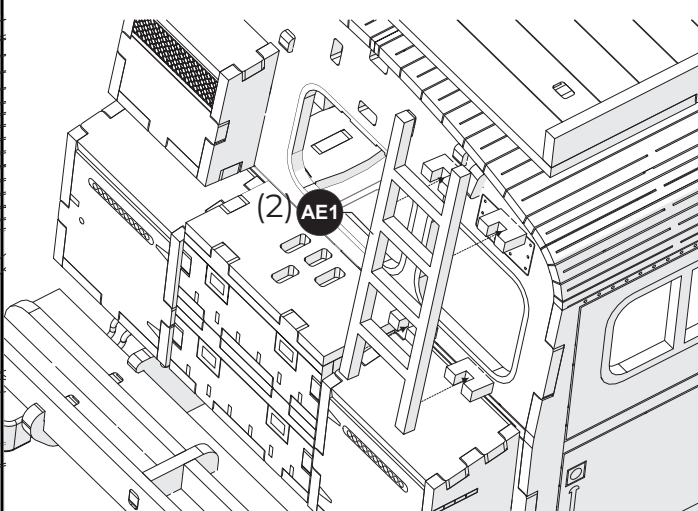
Kłoz tylny



248.

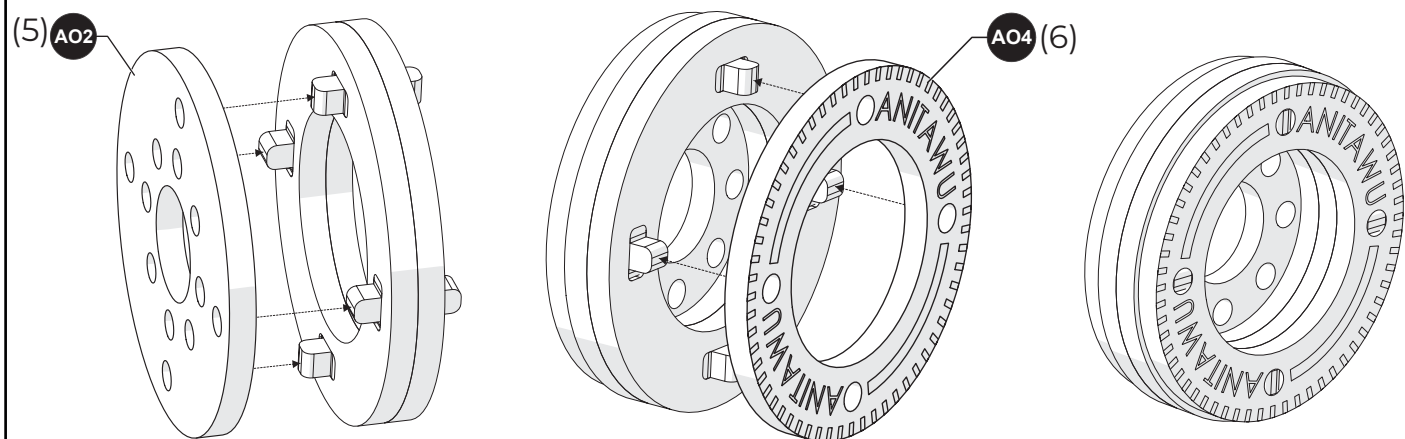
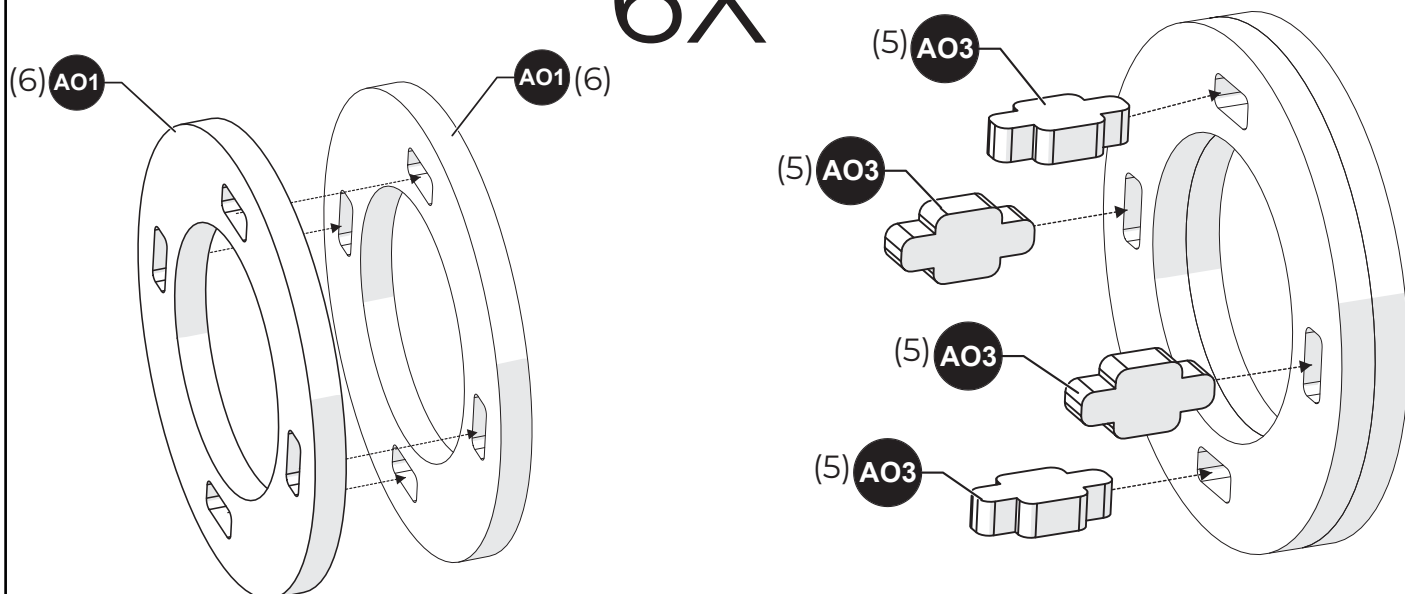


249.



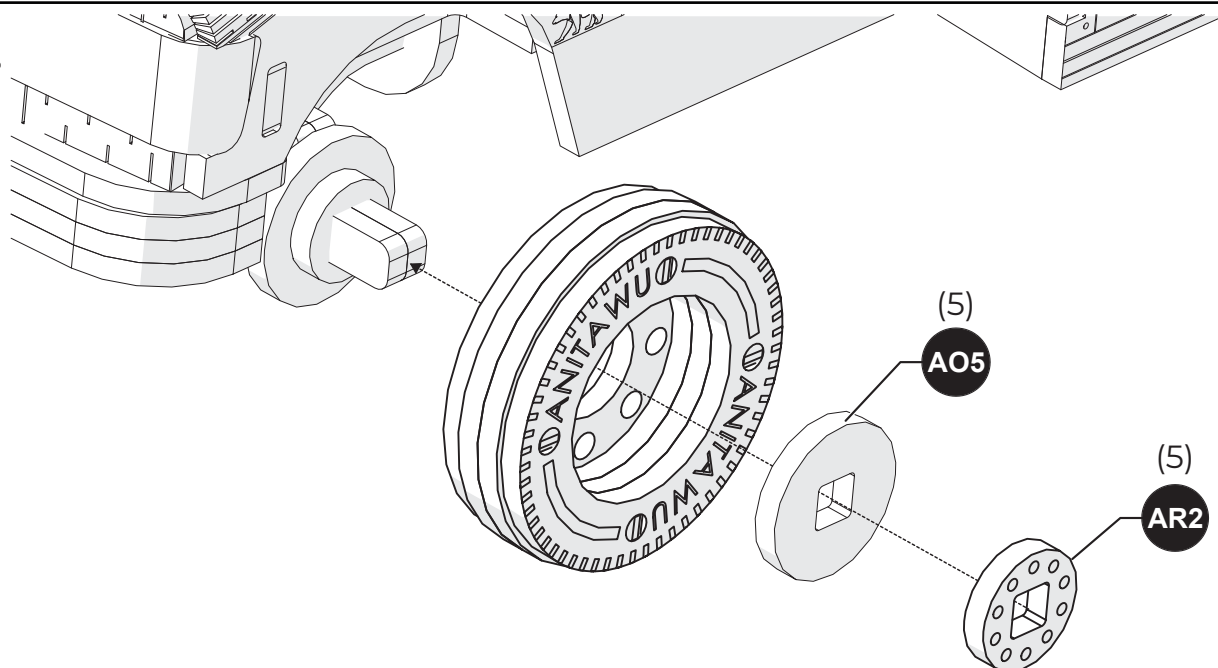
250.

6X

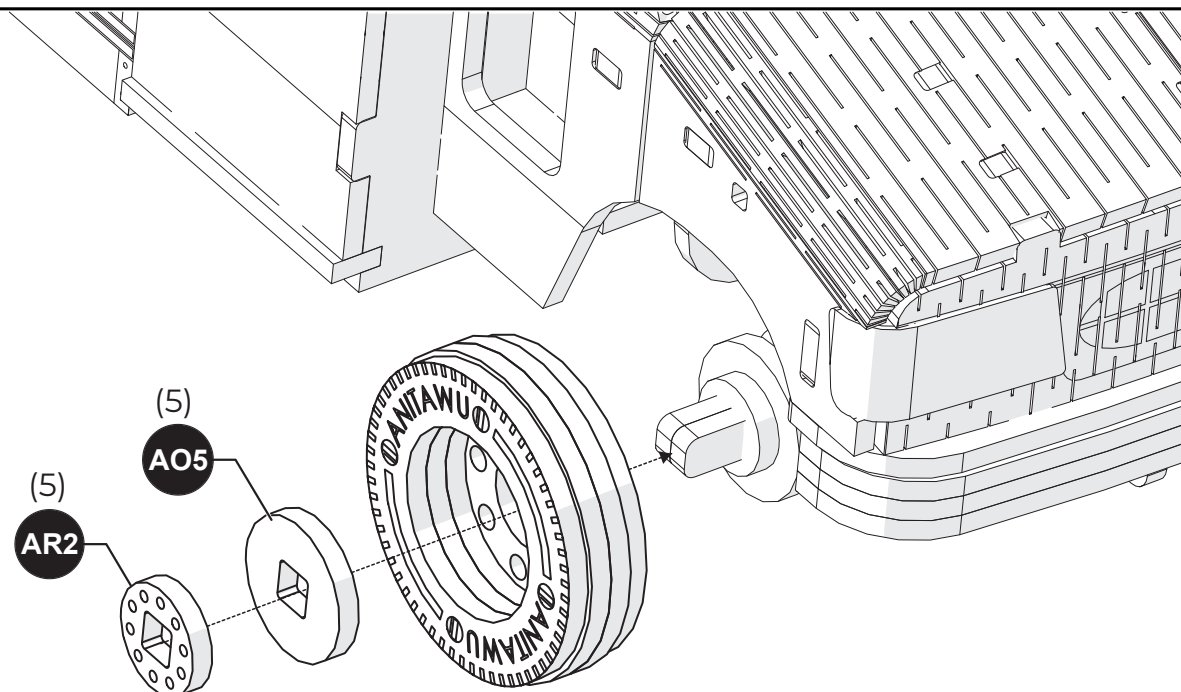


Należy złożyć 6 takich kół.

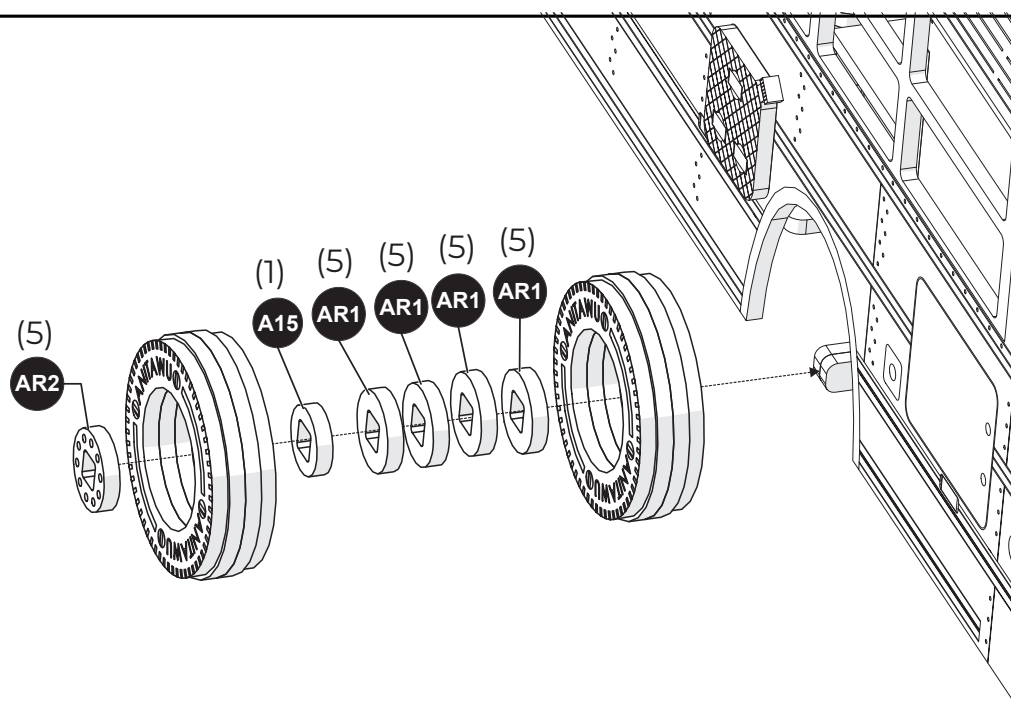
251.



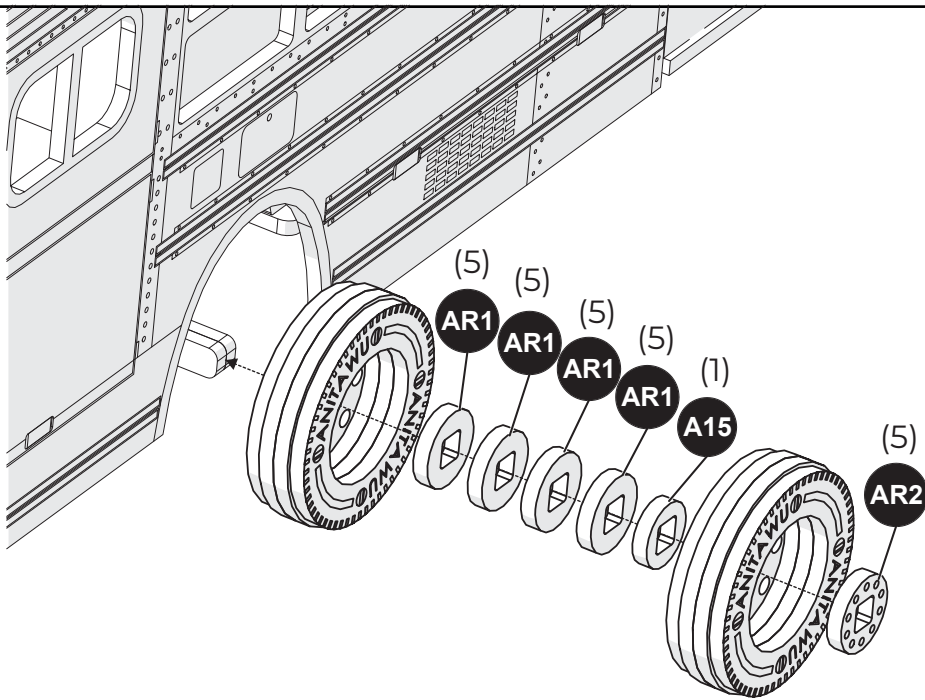
252.



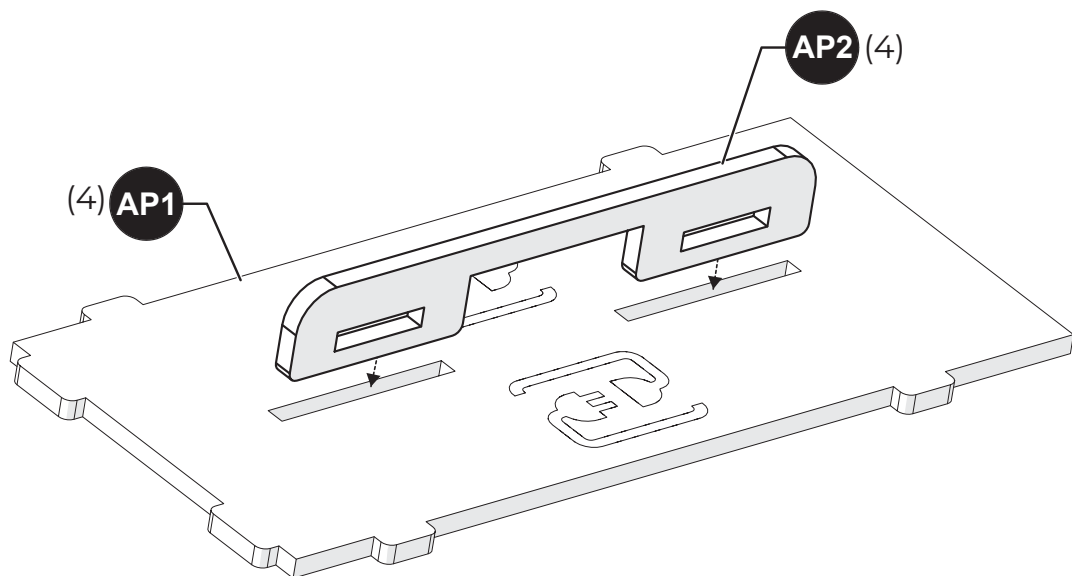
253.



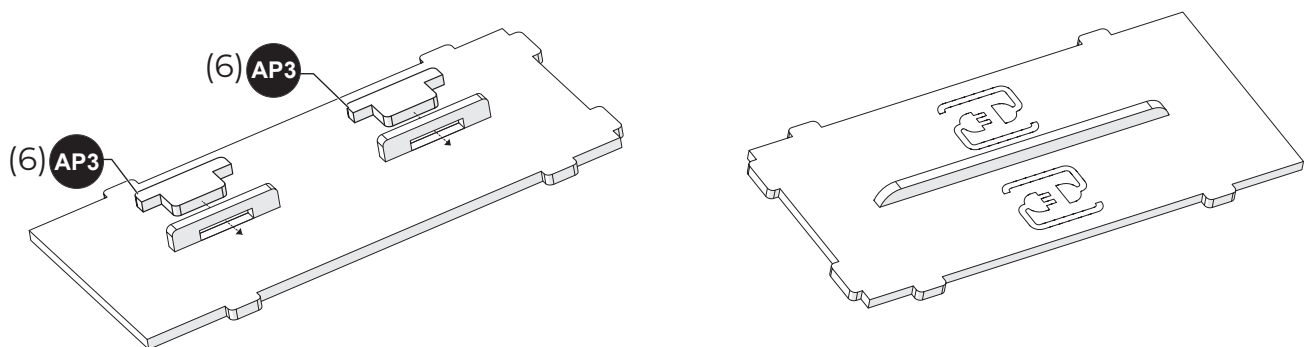
254.



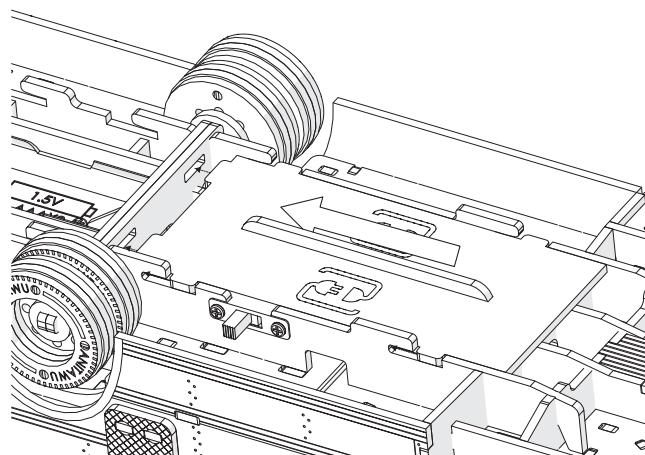
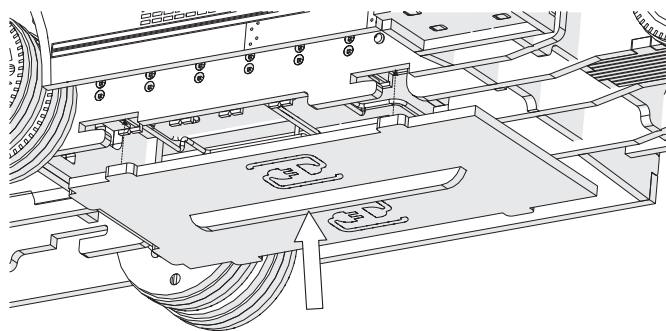
255.



256.



257.

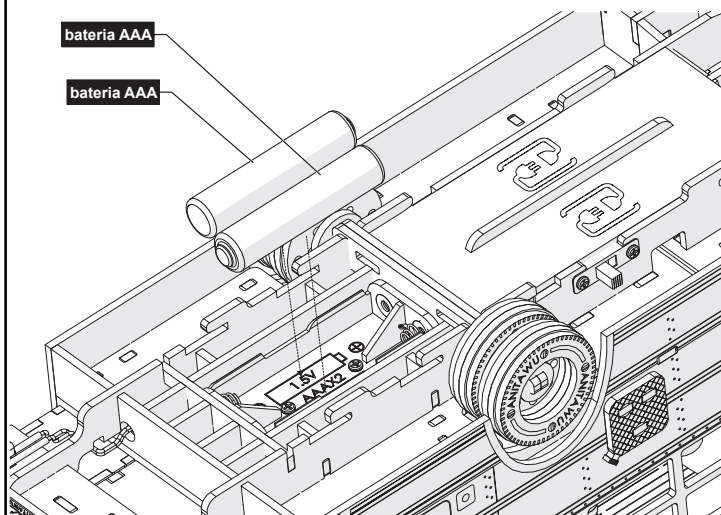


258.

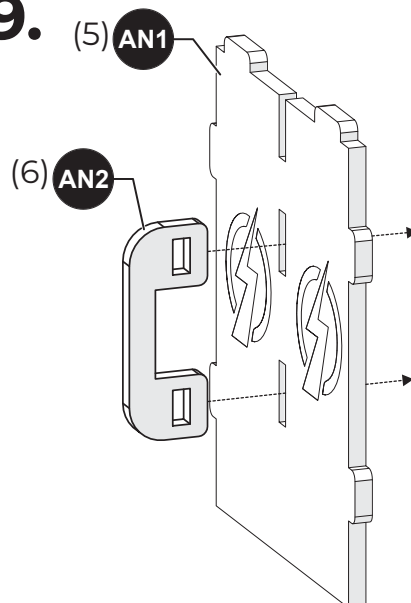
Włóż baterie zgodnie z „+” i „-”

bateria AAA

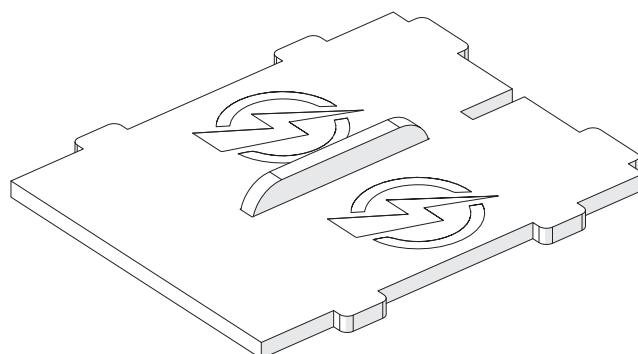
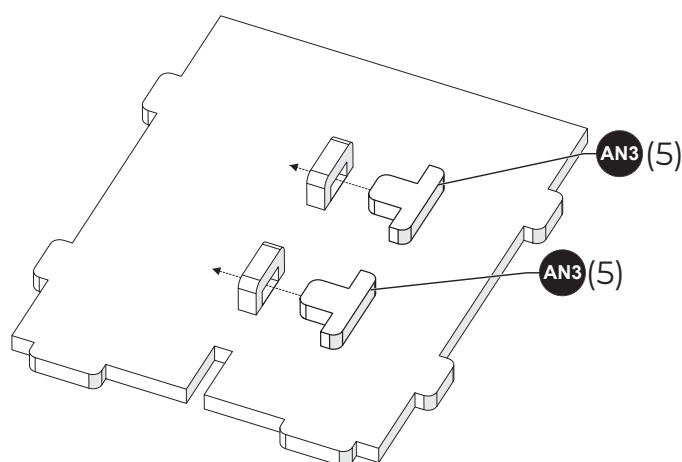
bateria AAA



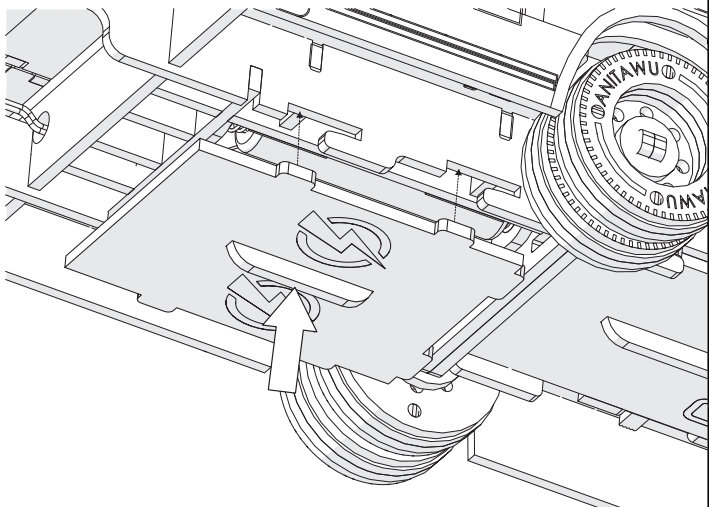
259.



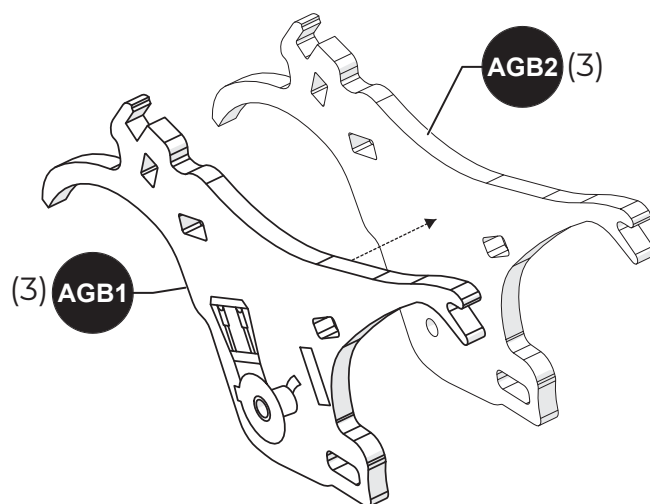
260.



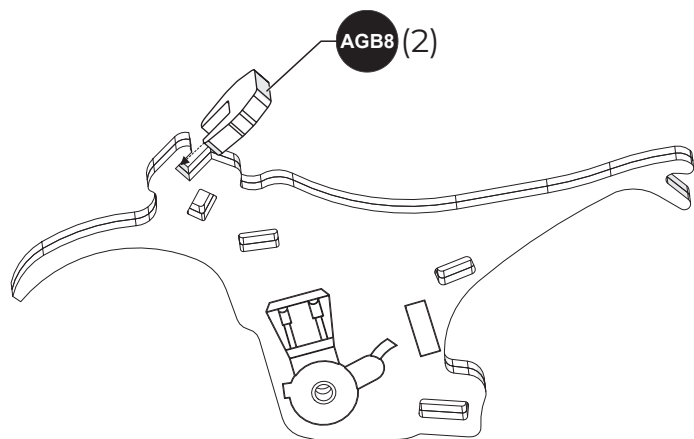
261.



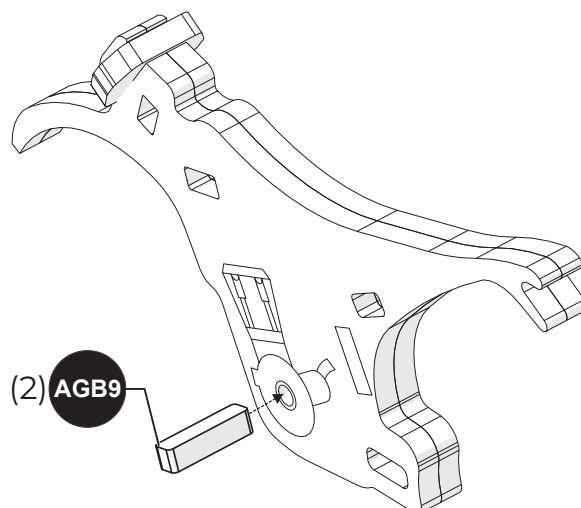
262



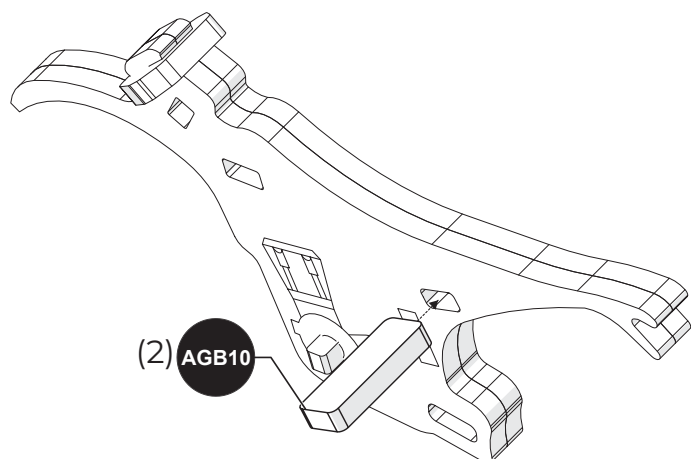
263.



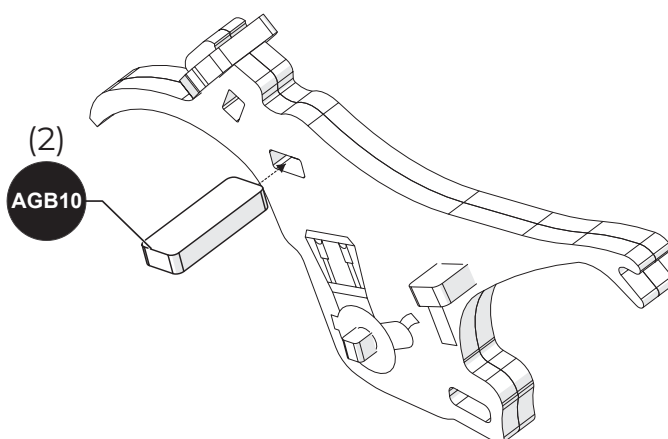
264.

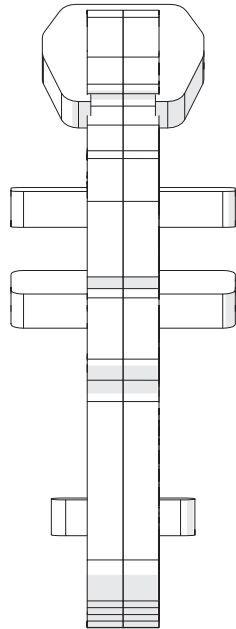


265.



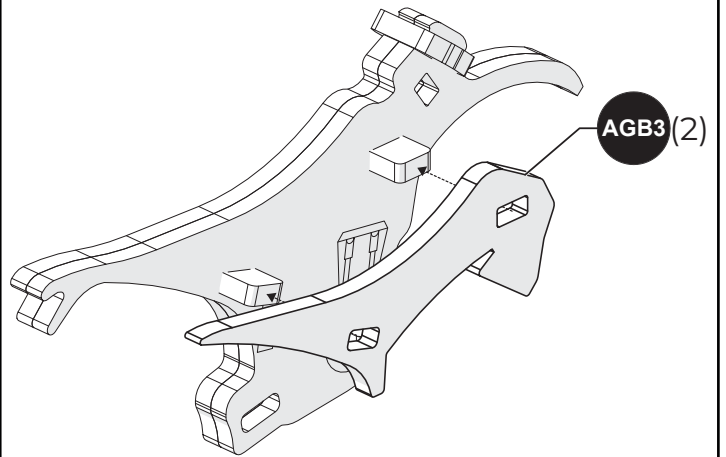
266.



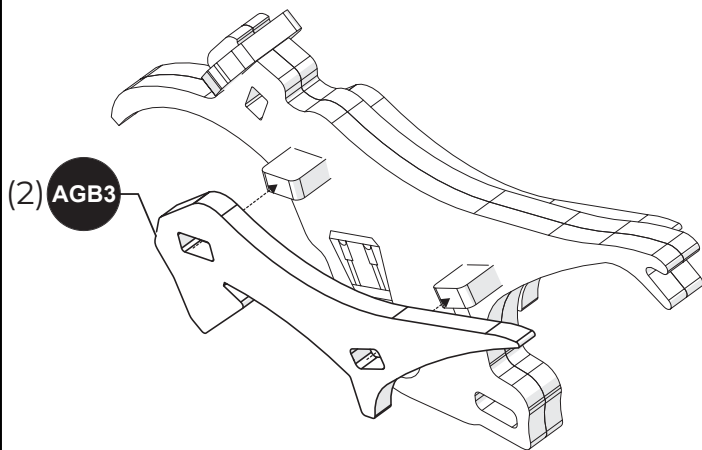


Wszystkie puzzle łączące
ustawione symetrycznie.

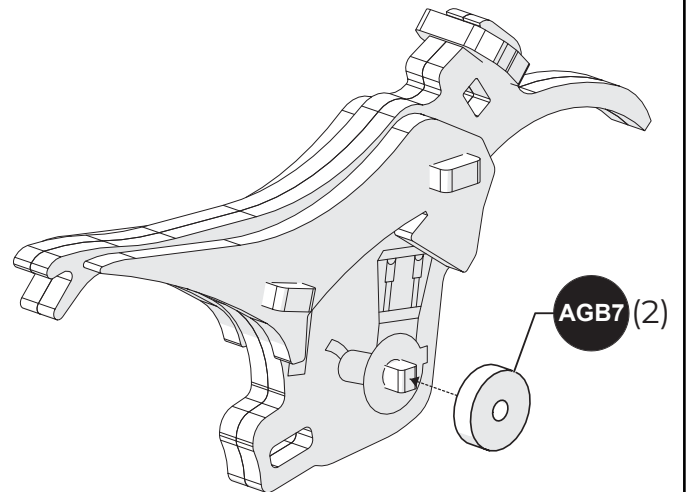
267.



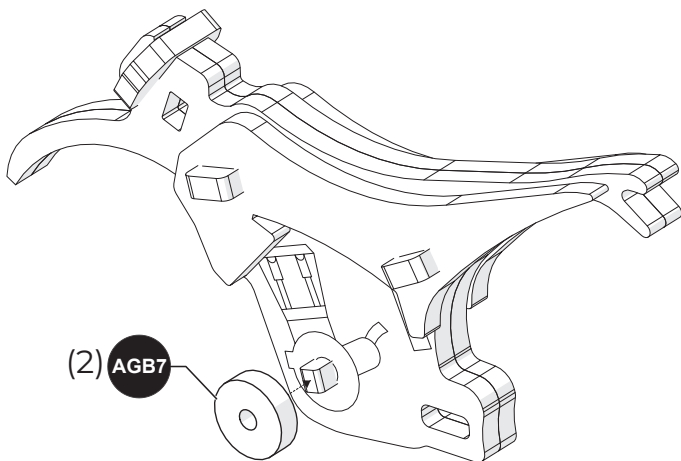
268.



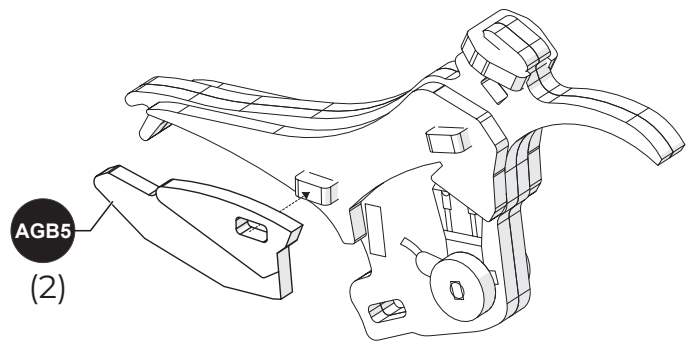
269.



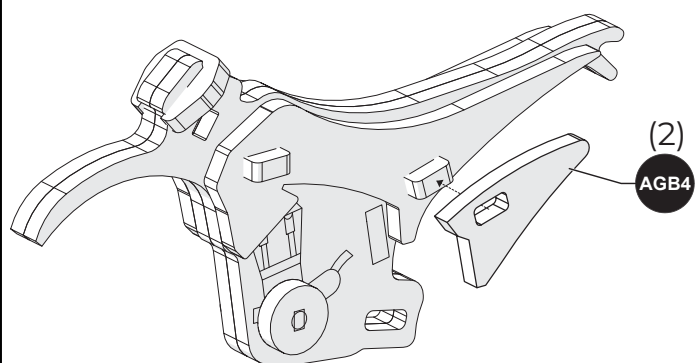
270.



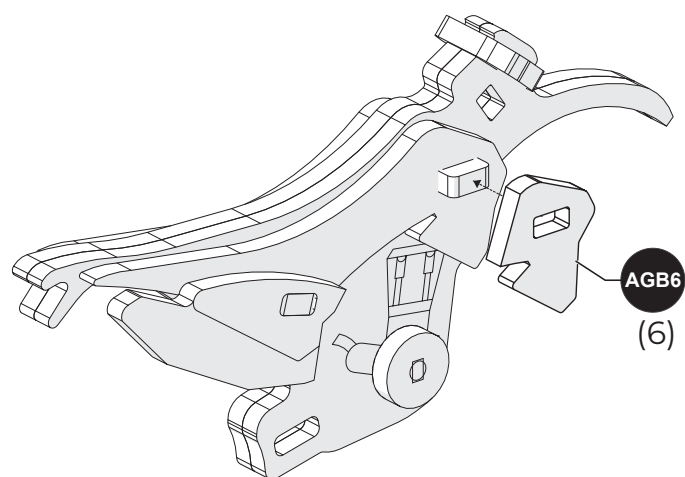
271.



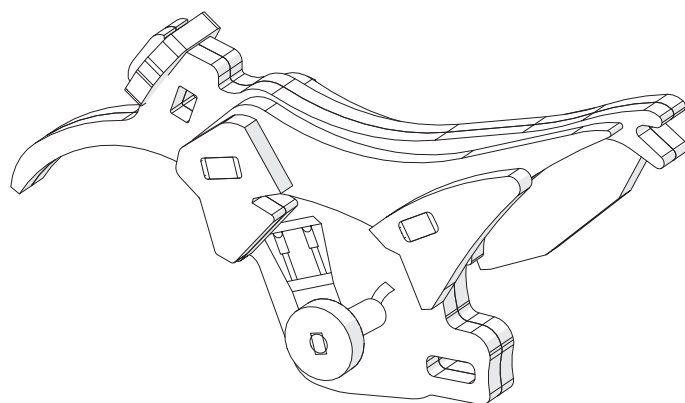
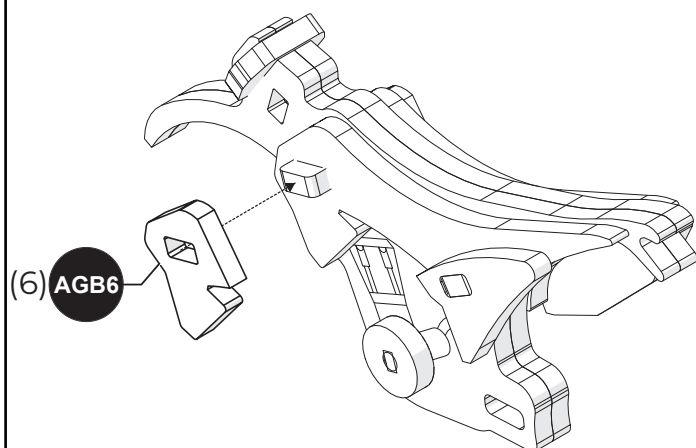
272.



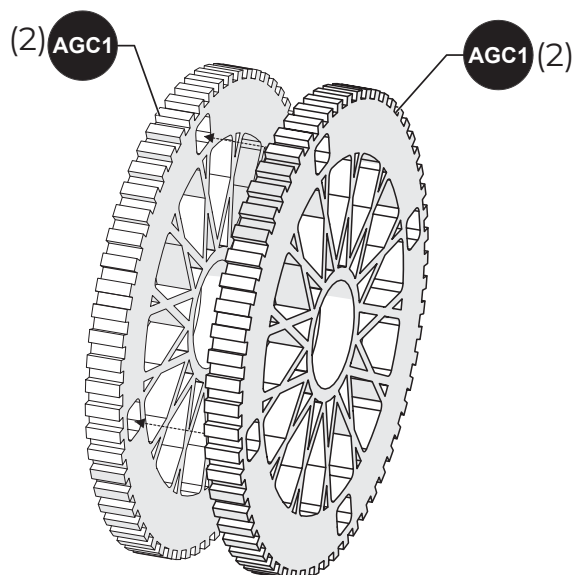
273.



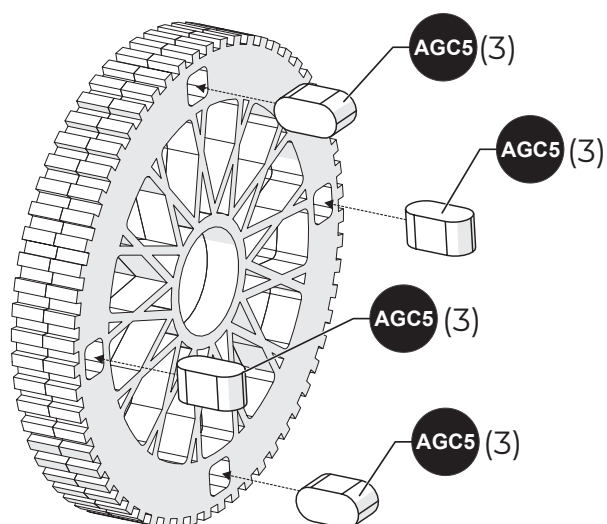
274.



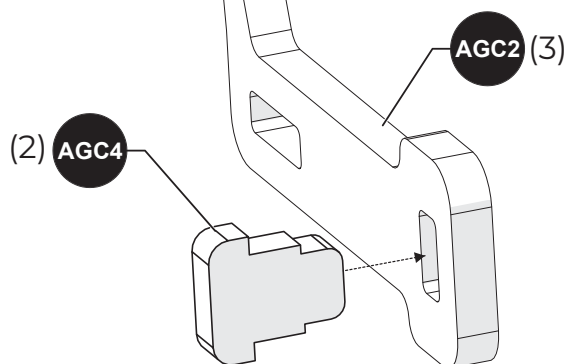
275.



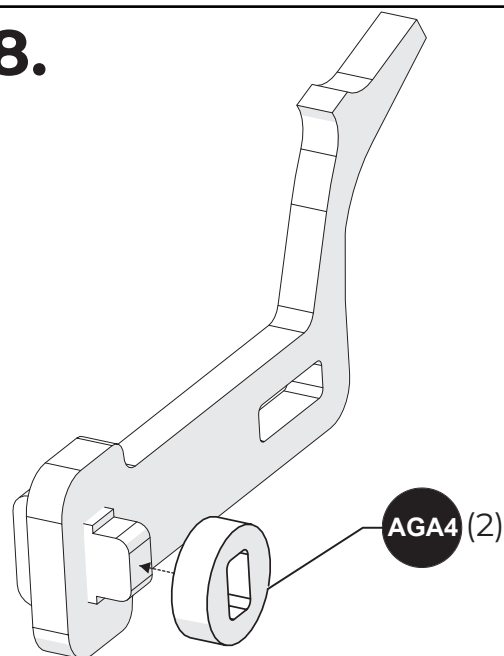
276.



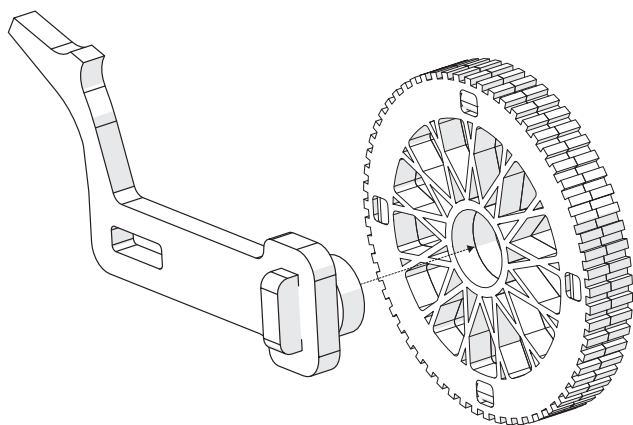
277.



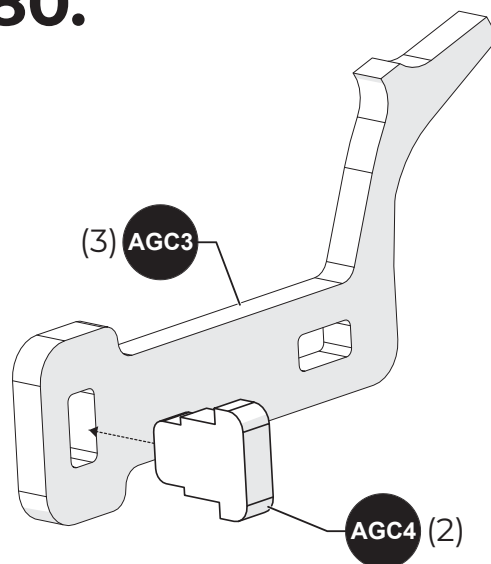
278.



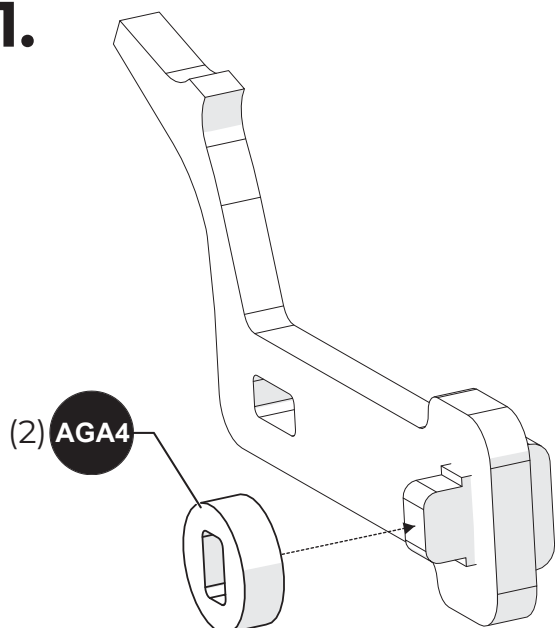
279.



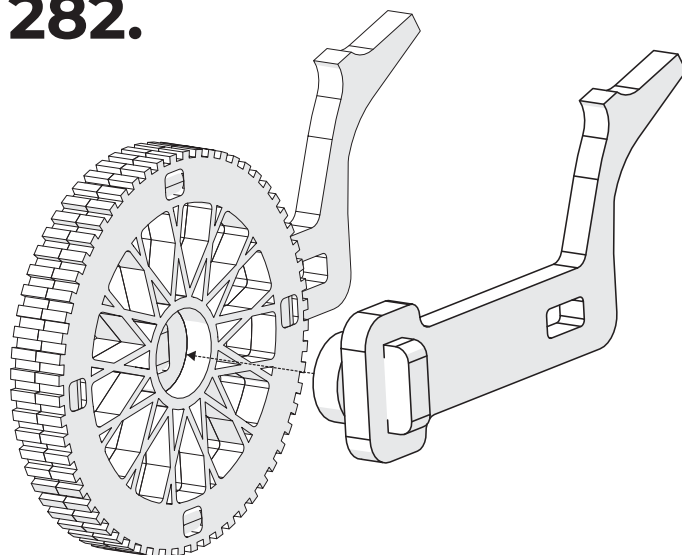
280.



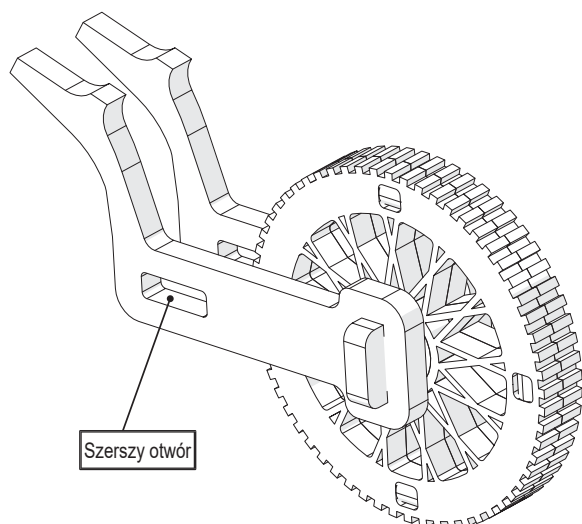
281.



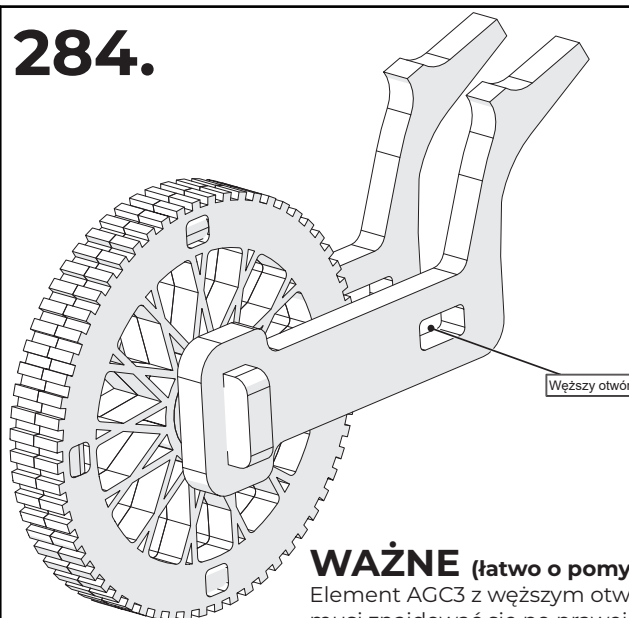
282.



283.

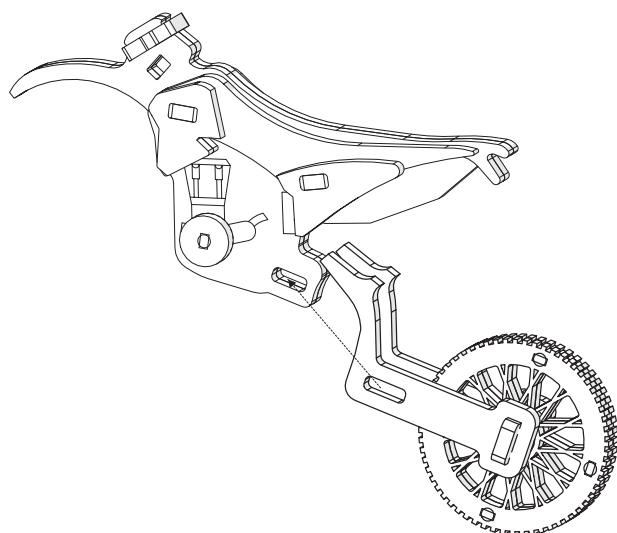


284.

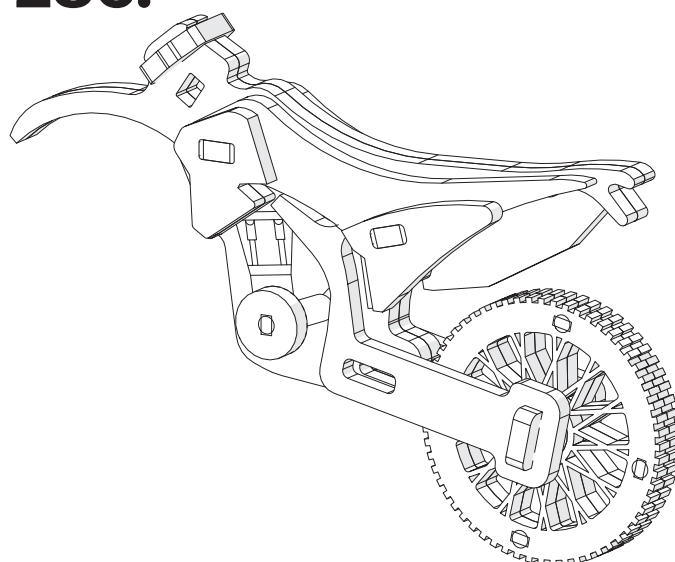


WAŻNE (łatwo o pomyłkę)
Element AGC3 z węższym otworem
musi znajdować się po prawej stronie,
tak jak pokazano na obrazku.

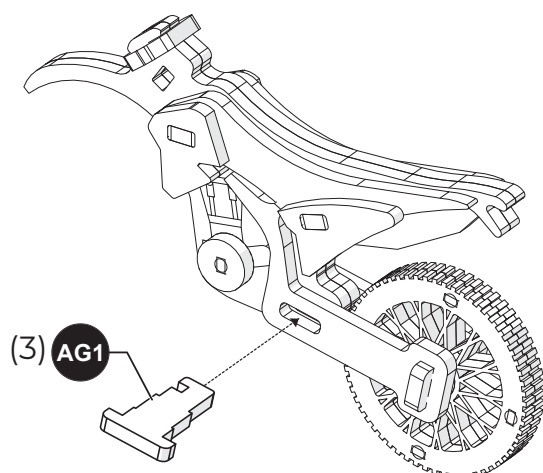
285.



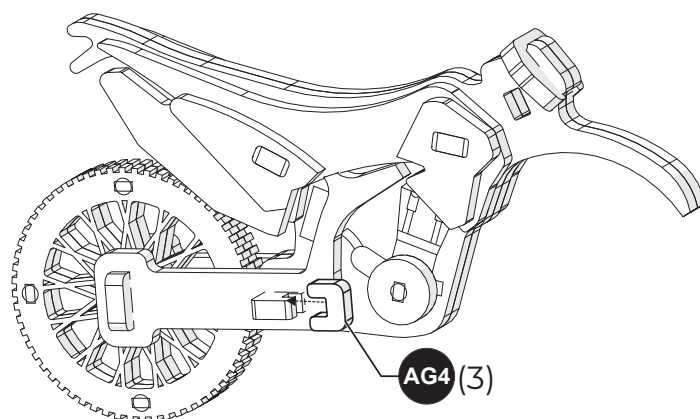
286.



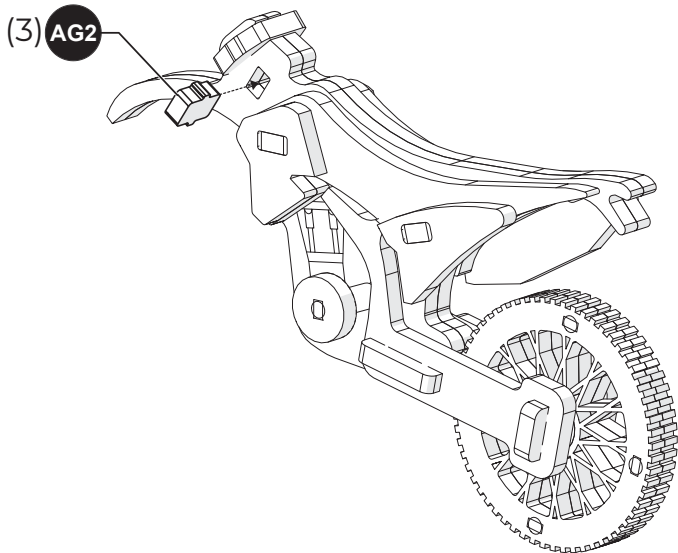
287.



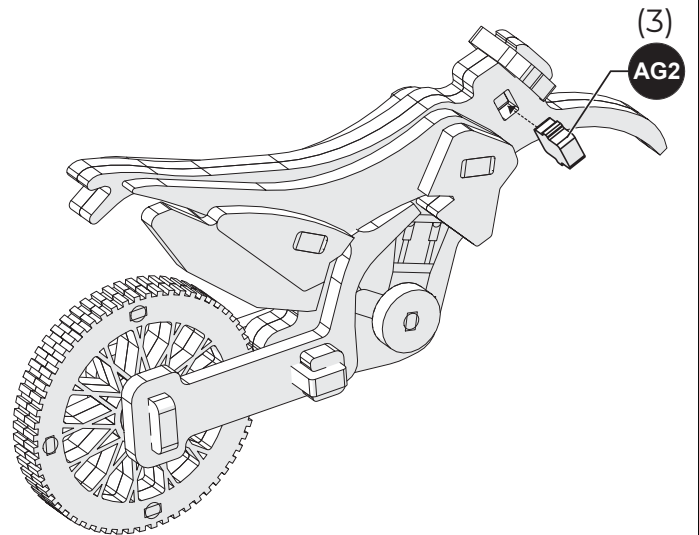
288.



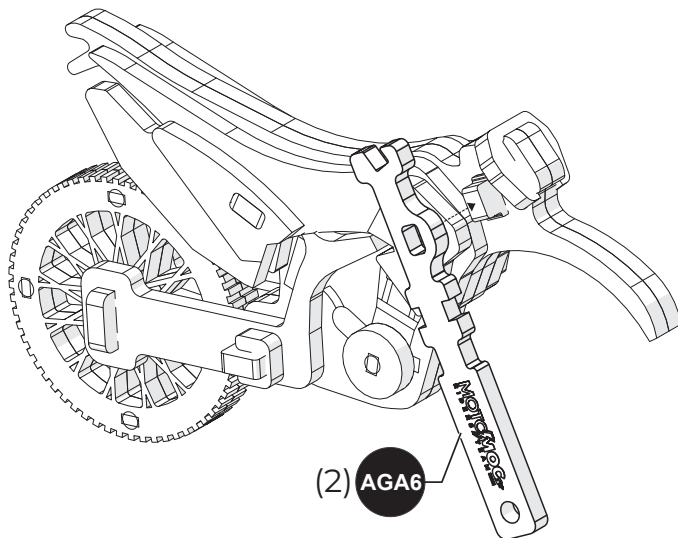
289.



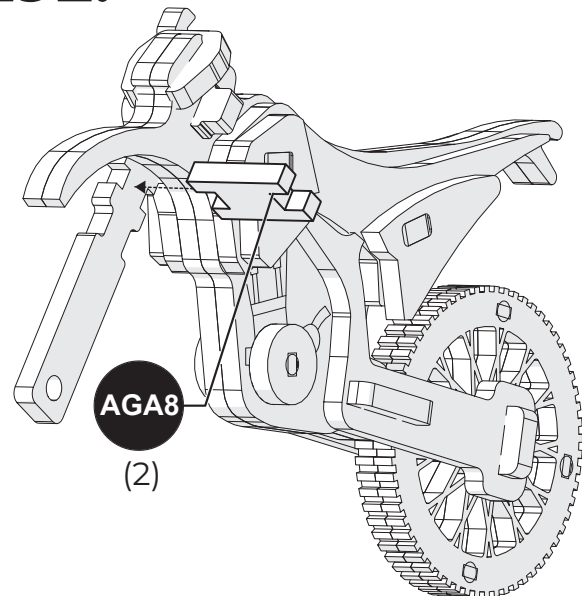
290.



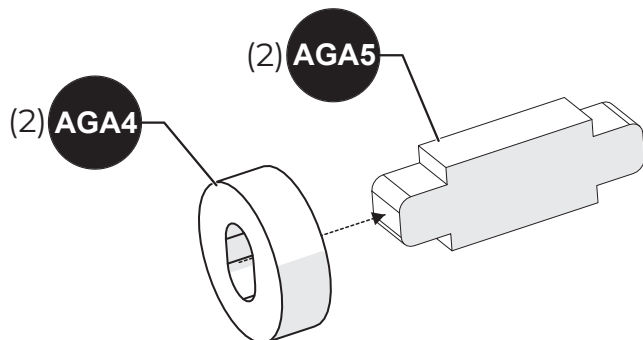
291.



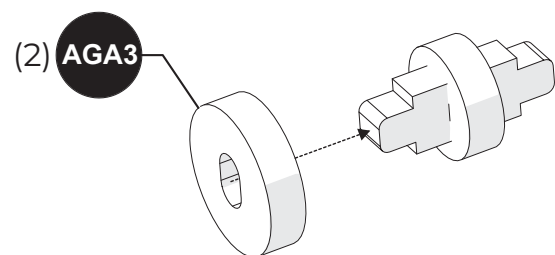
292.



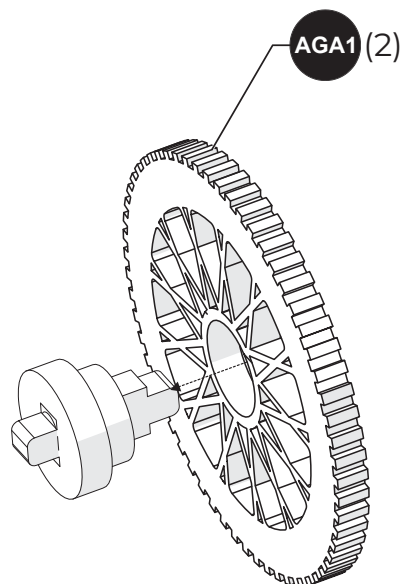
293.



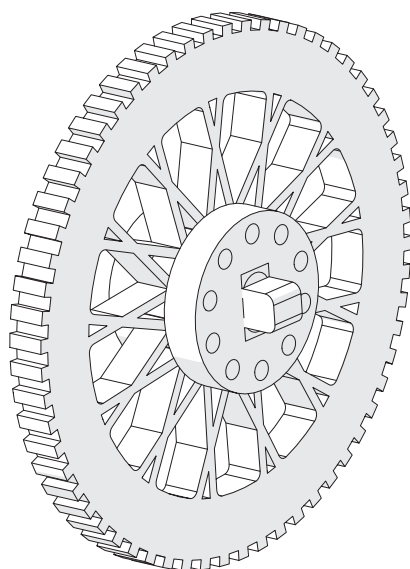
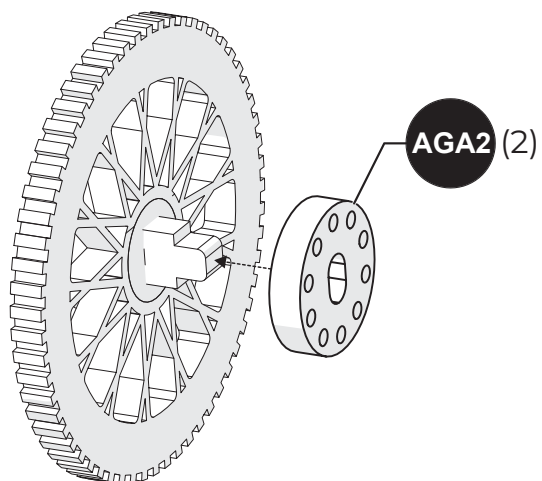
294.



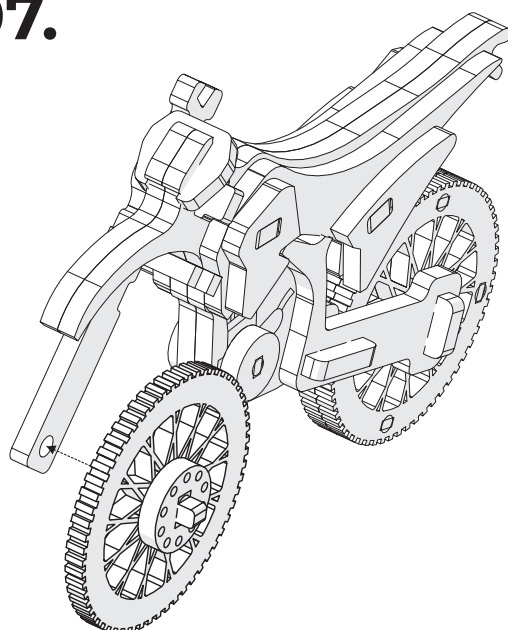
295.



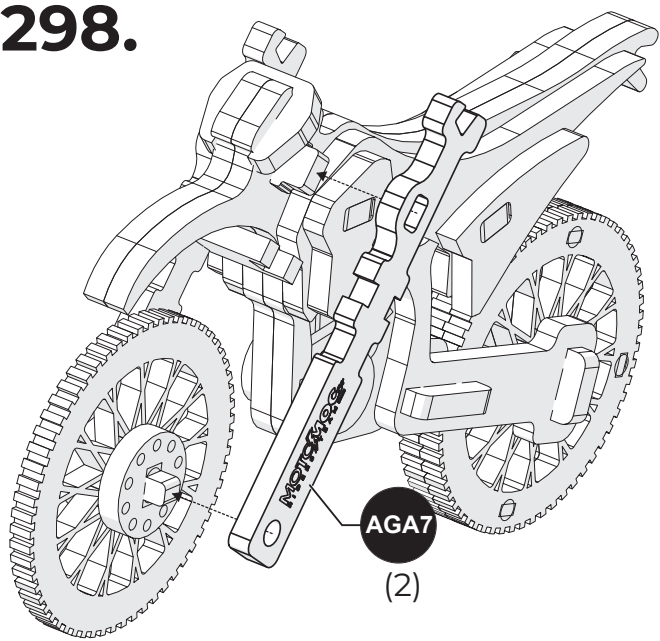
296.



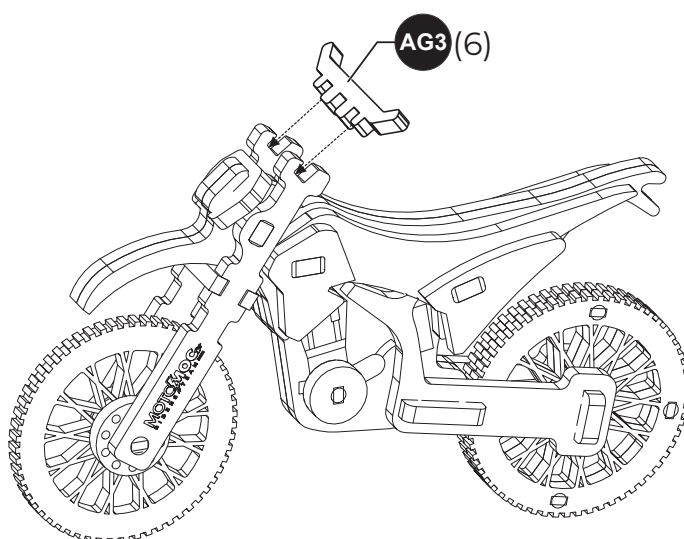
297.

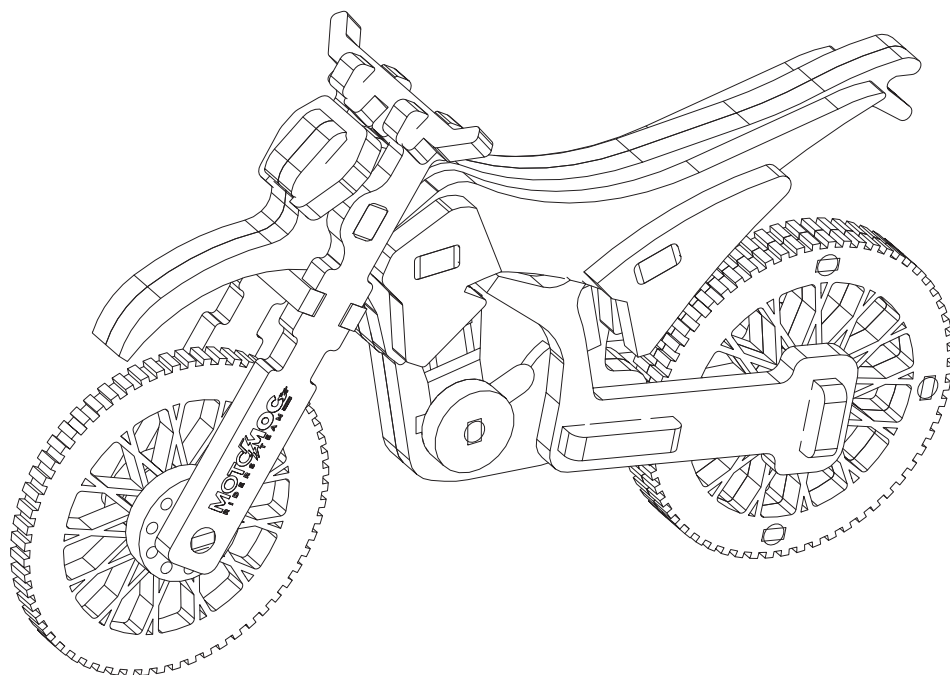


298.

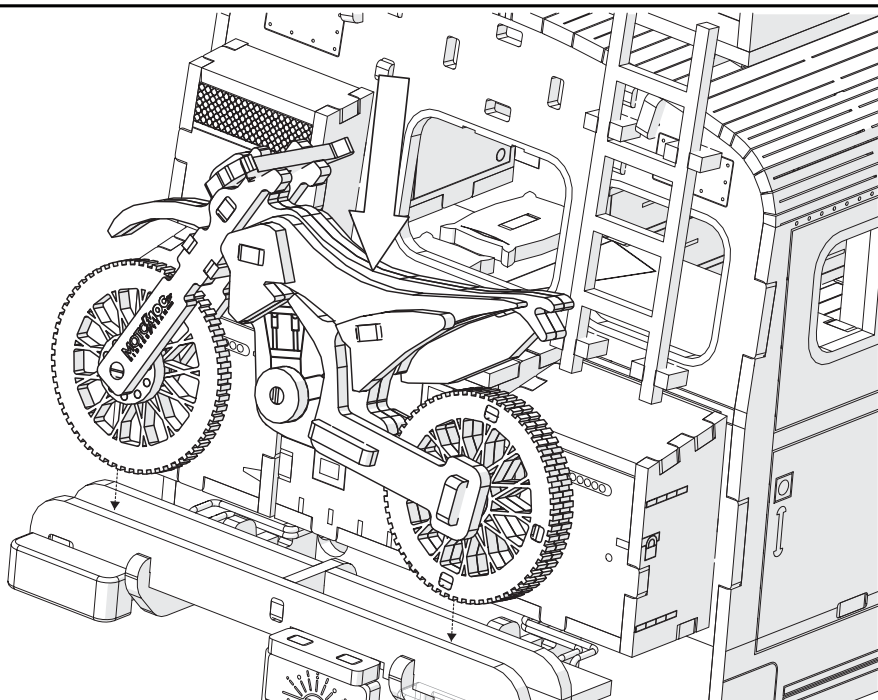


299.

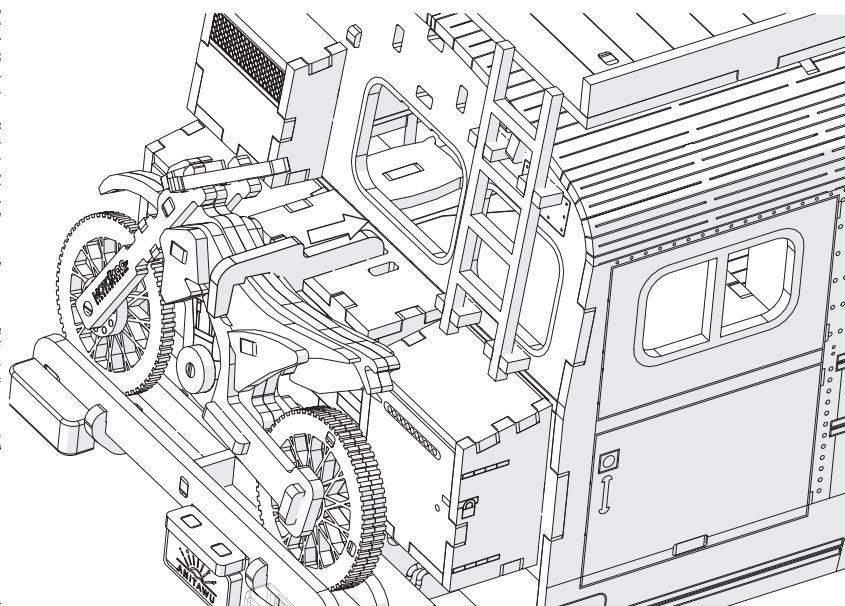
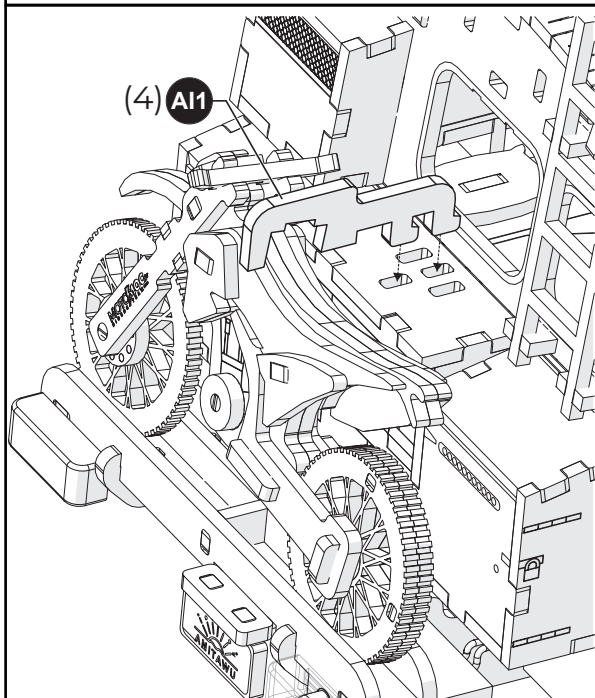




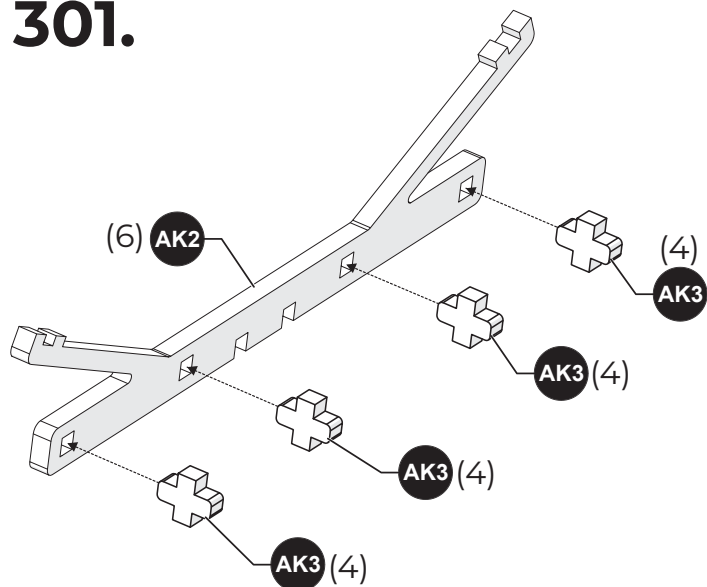
300.



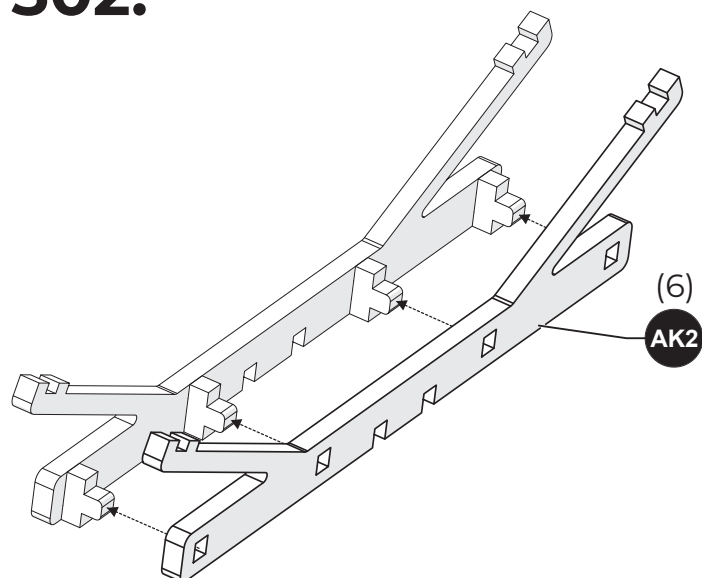
(4) A11



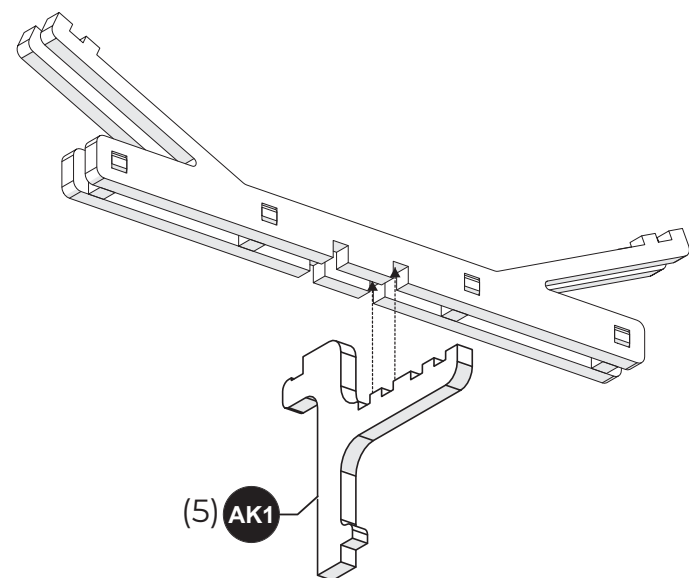
301.



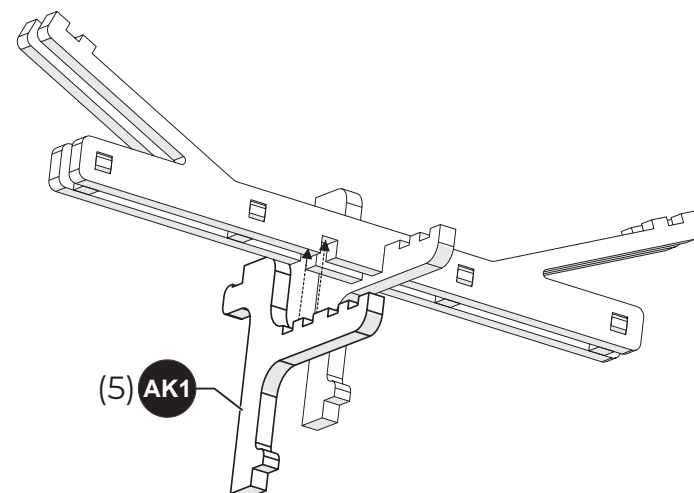
302.



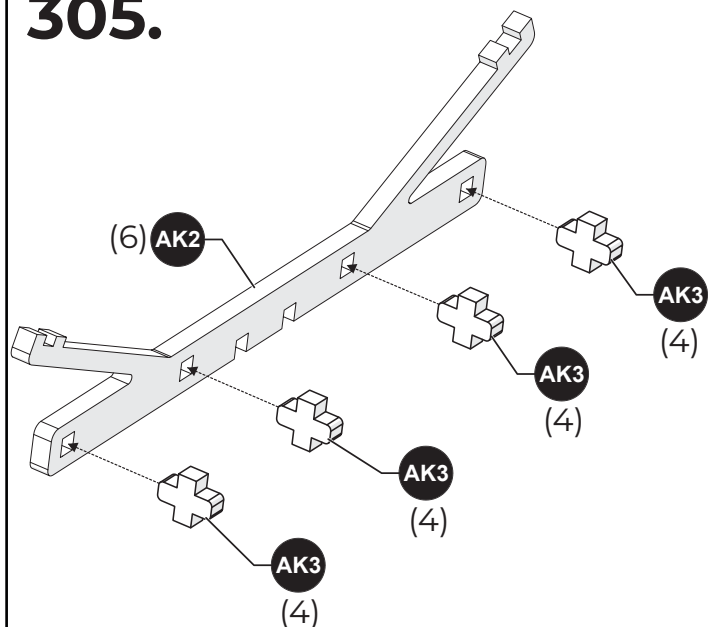
303.



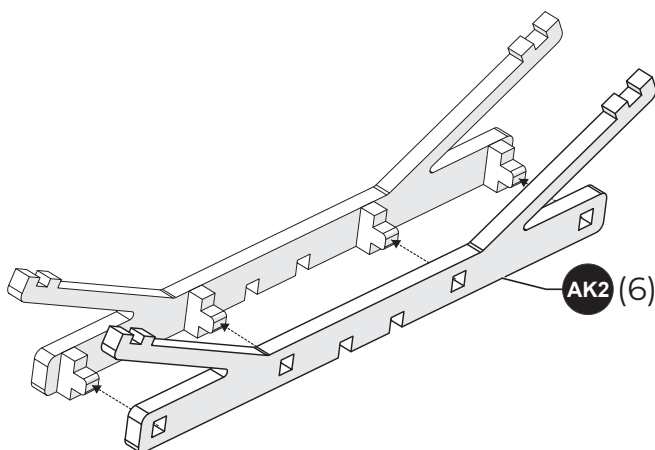
304.



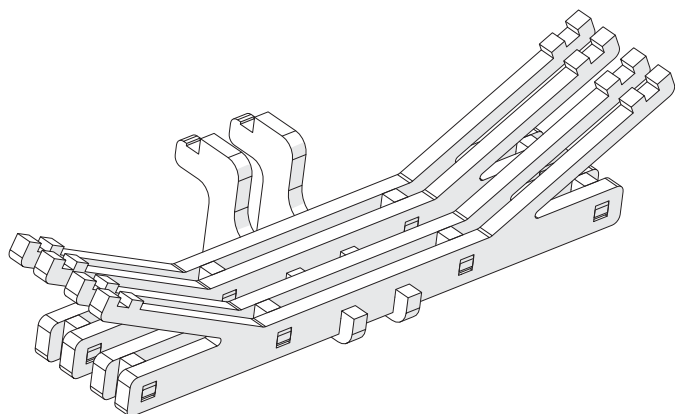
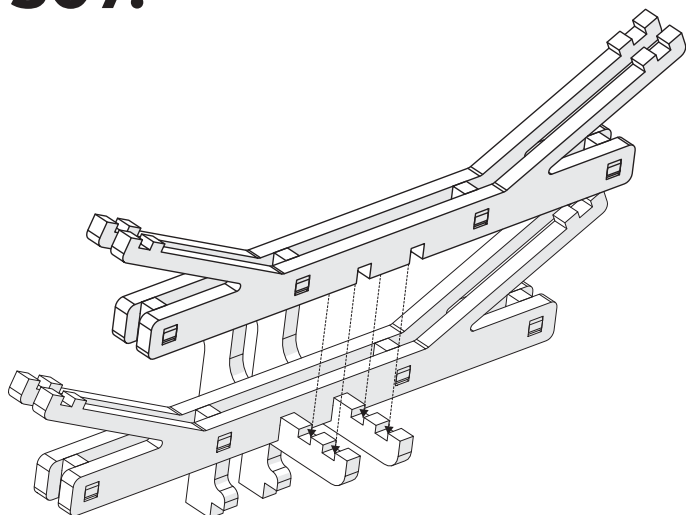
305.



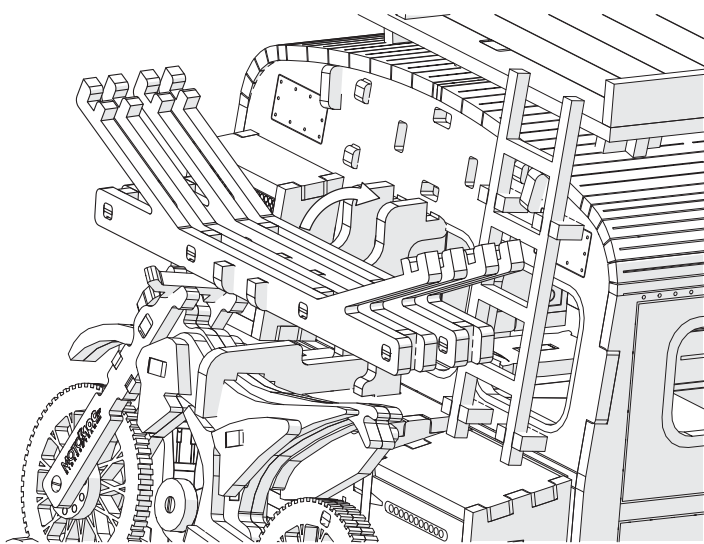
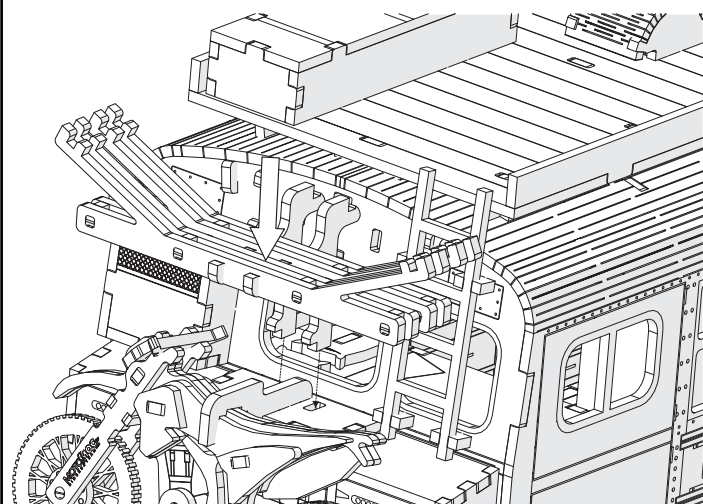
306.



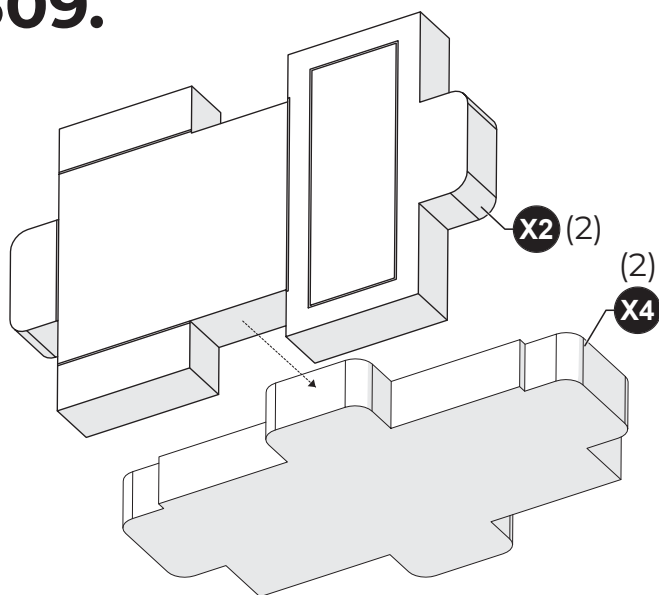
307.



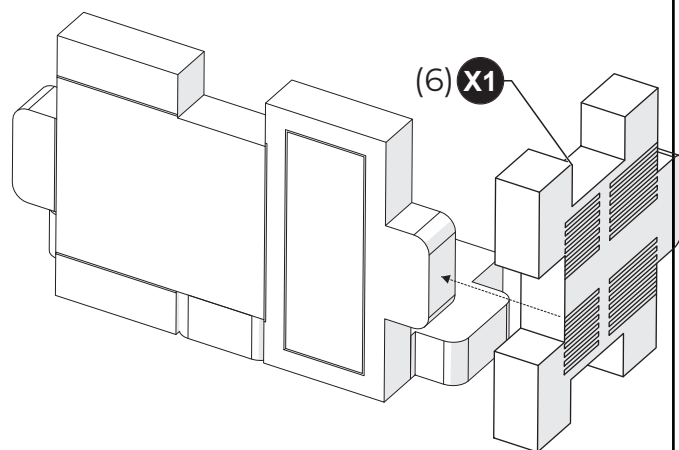
308.



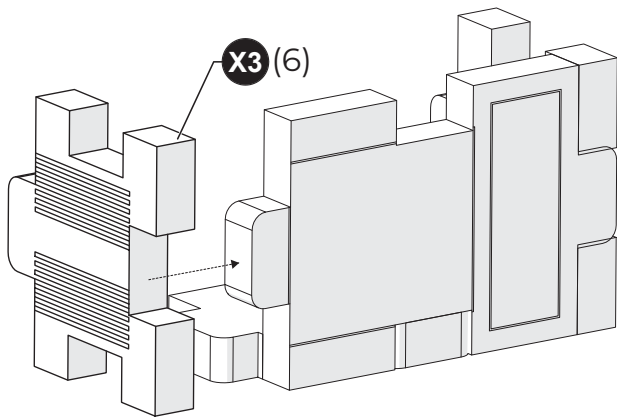
309.



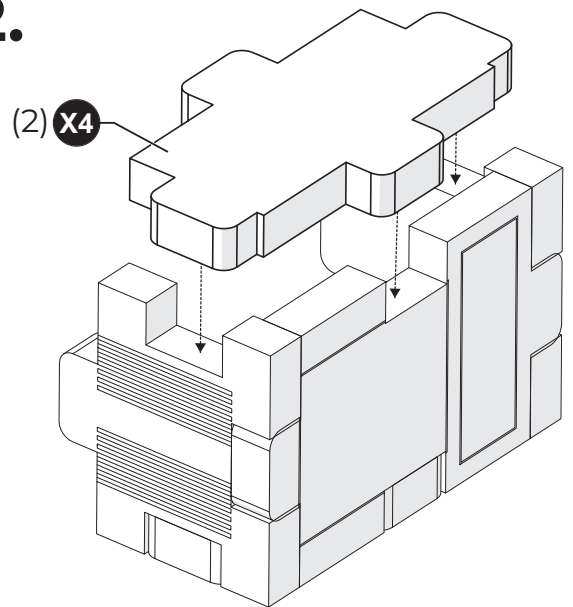
310.



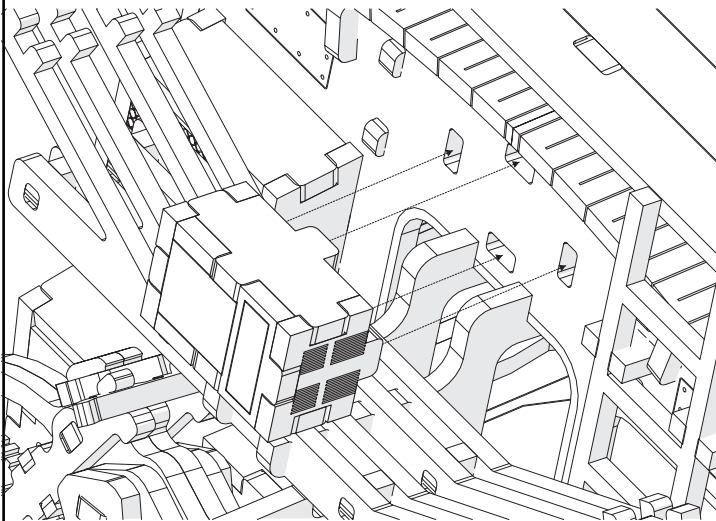
311.



312.

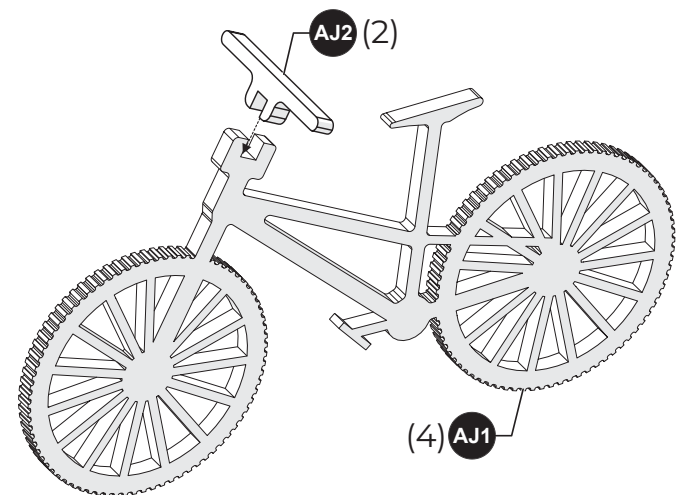


313.

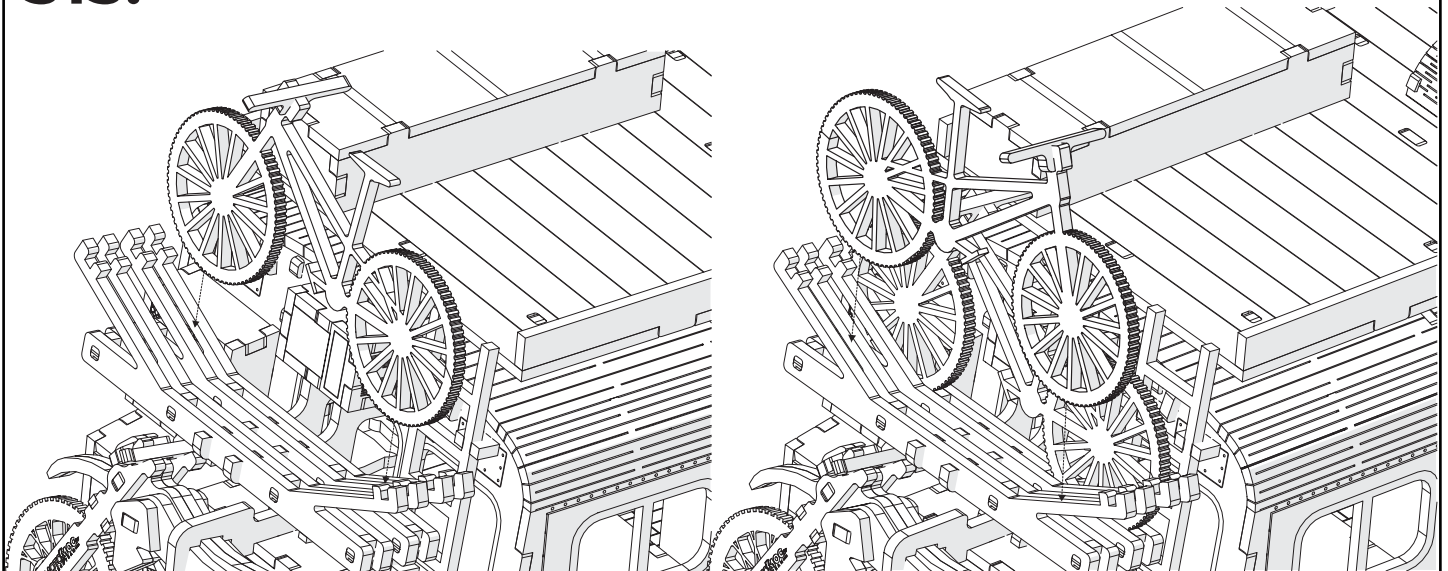


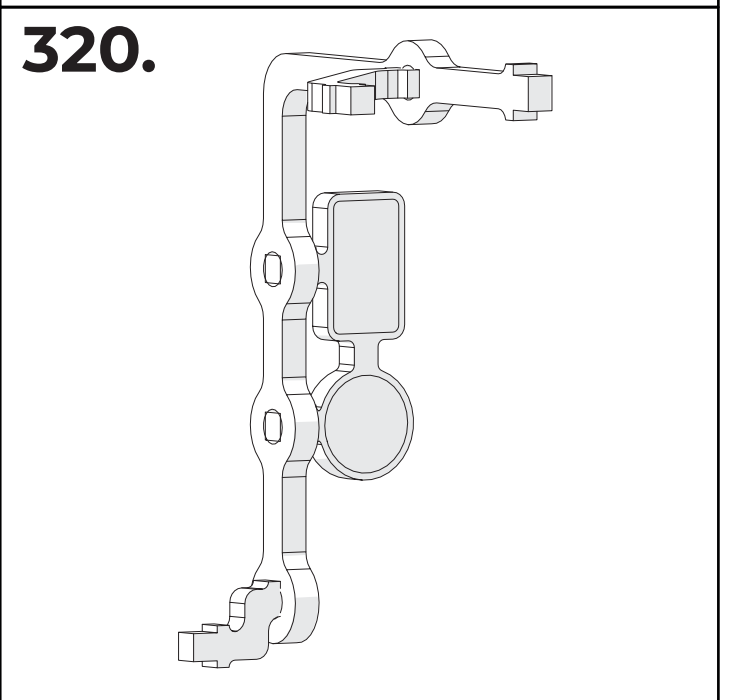
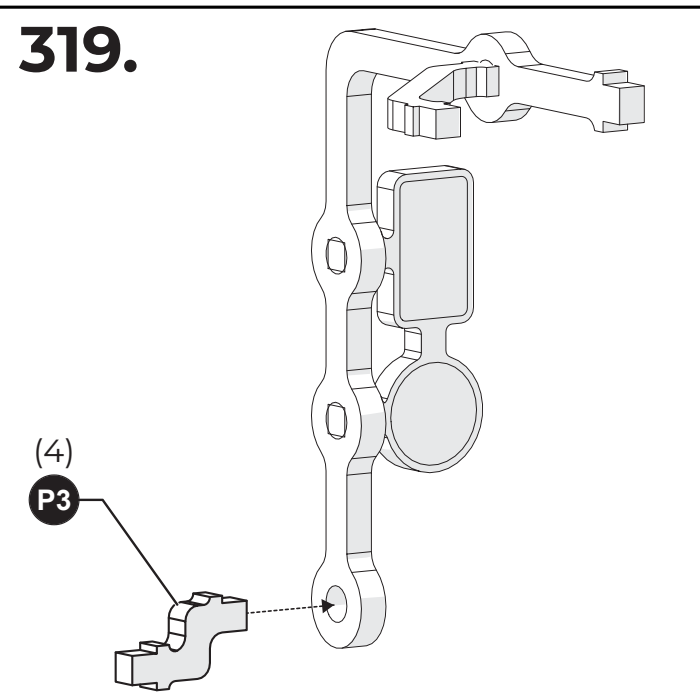
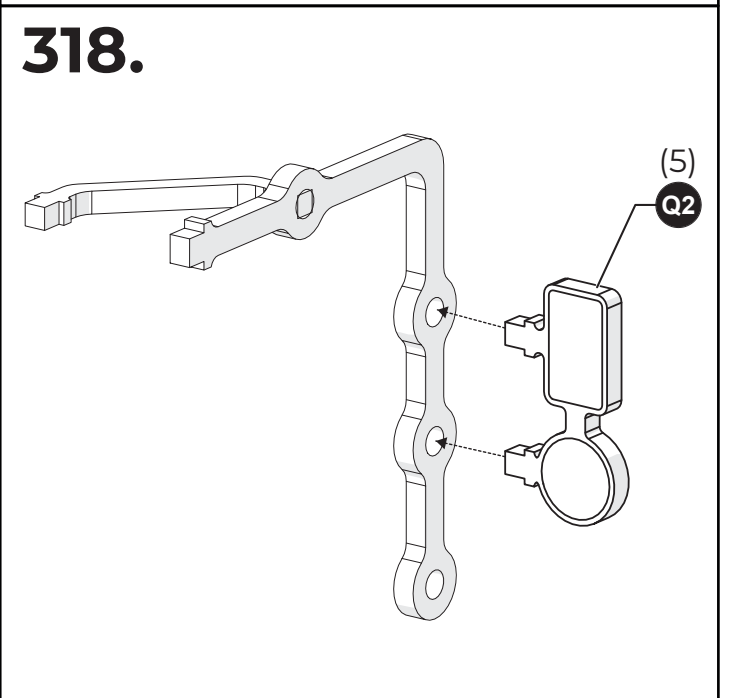
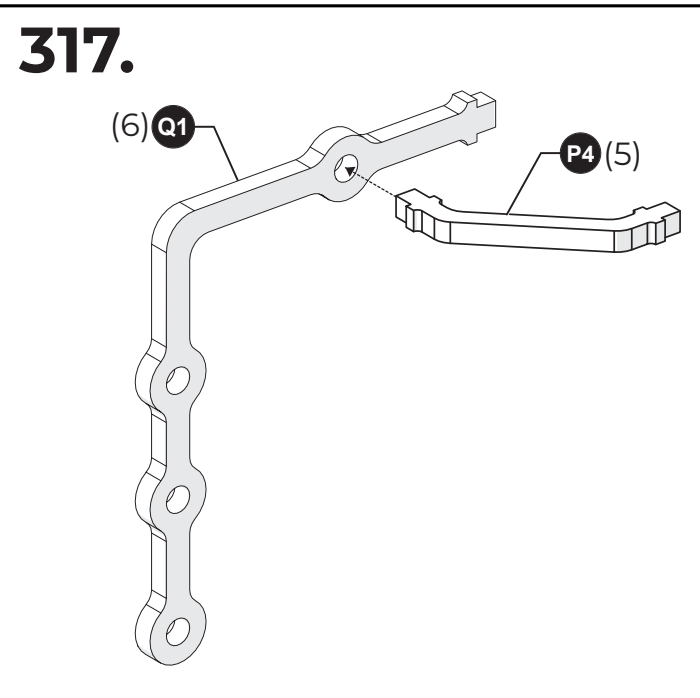
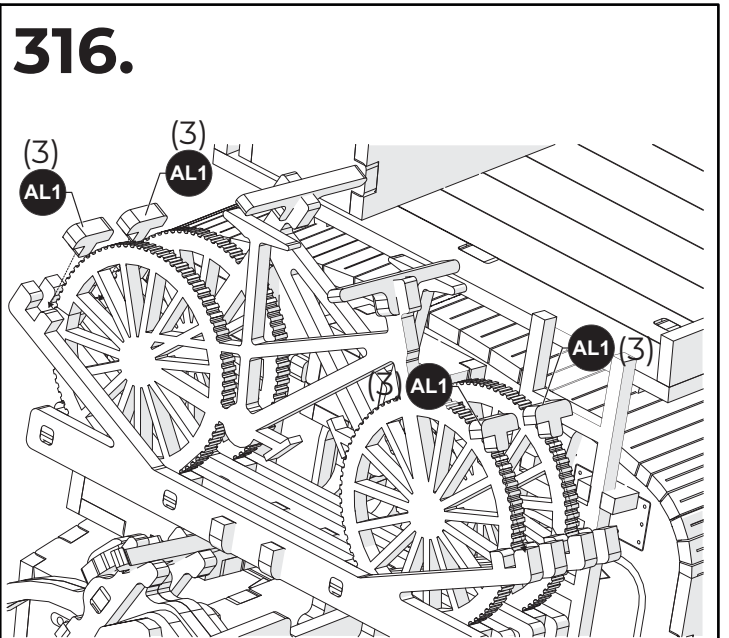
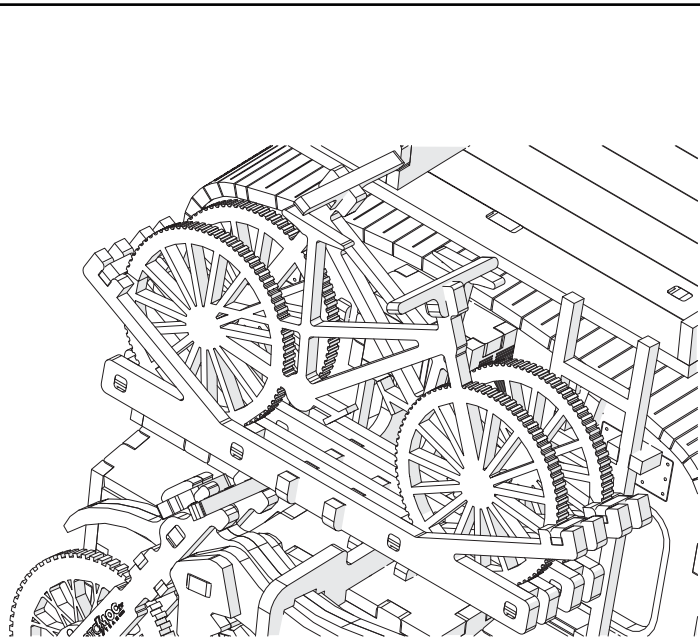
314.

2X

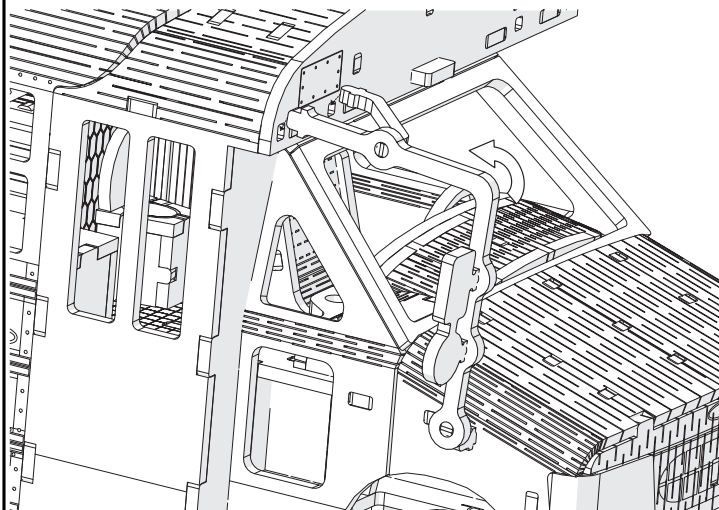
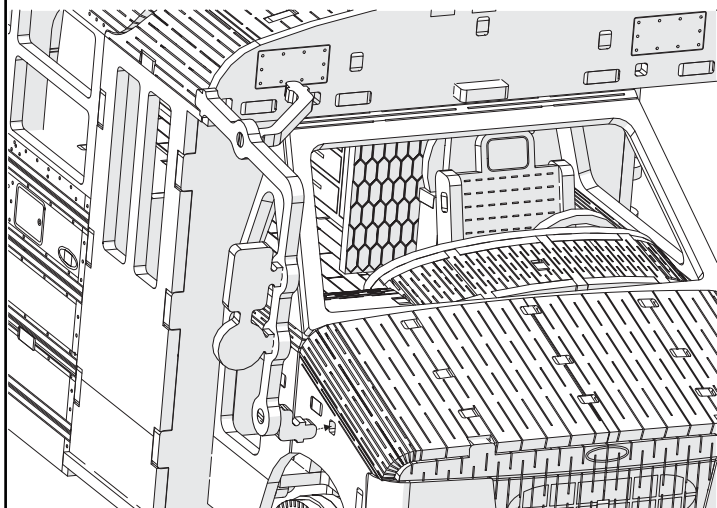


315.

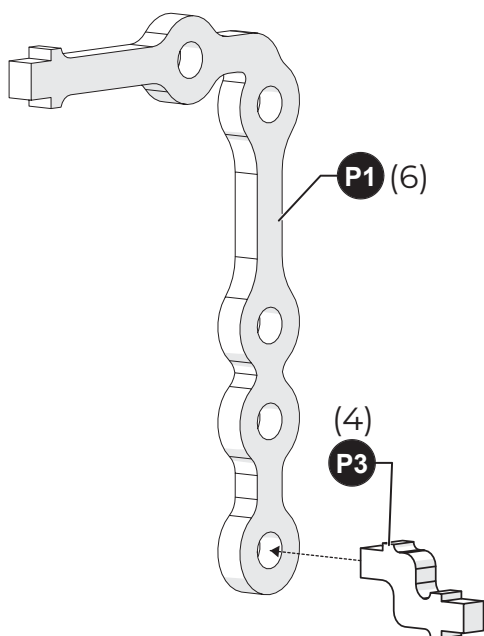




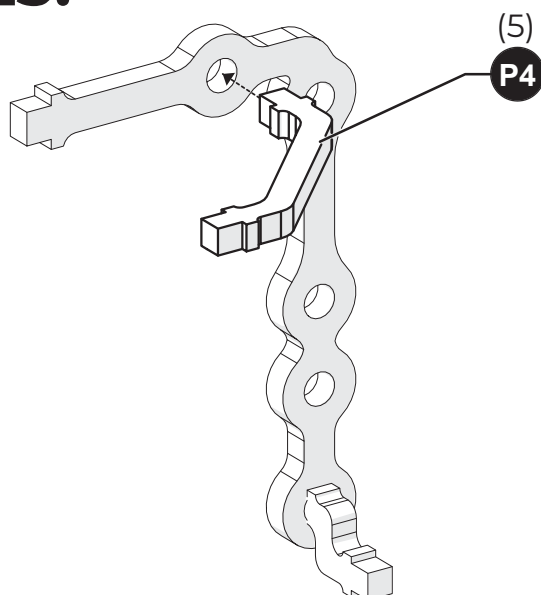
321.



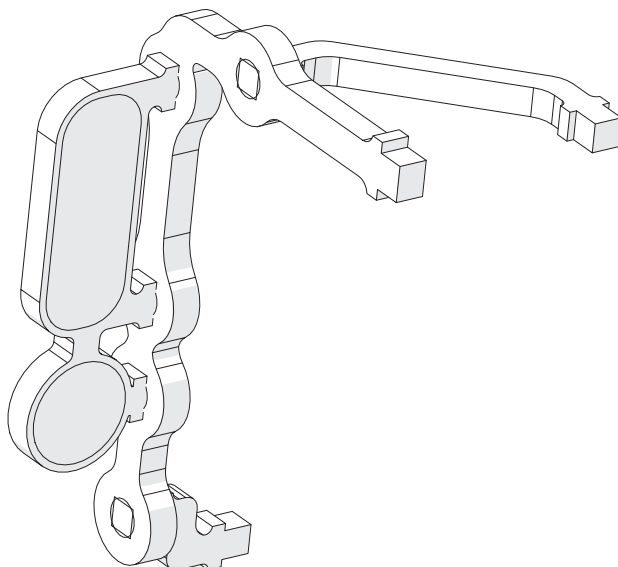
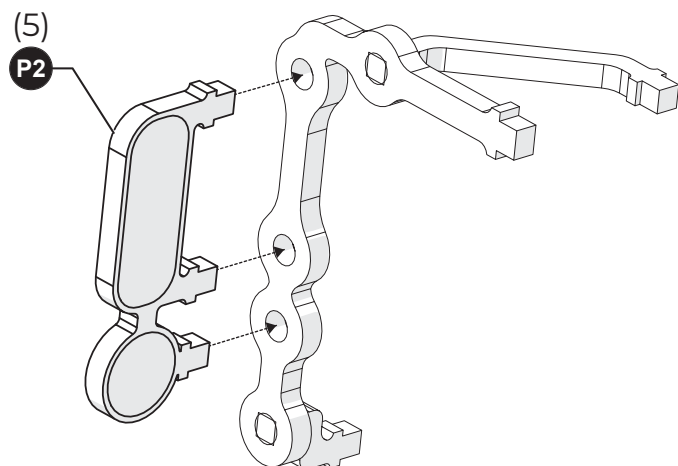
322.



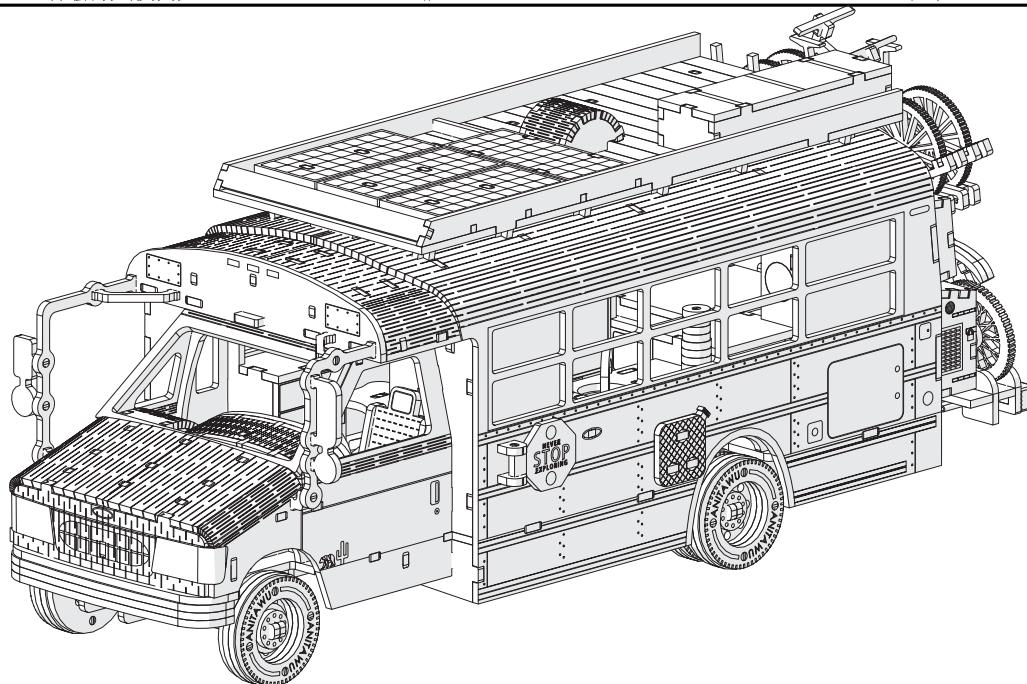
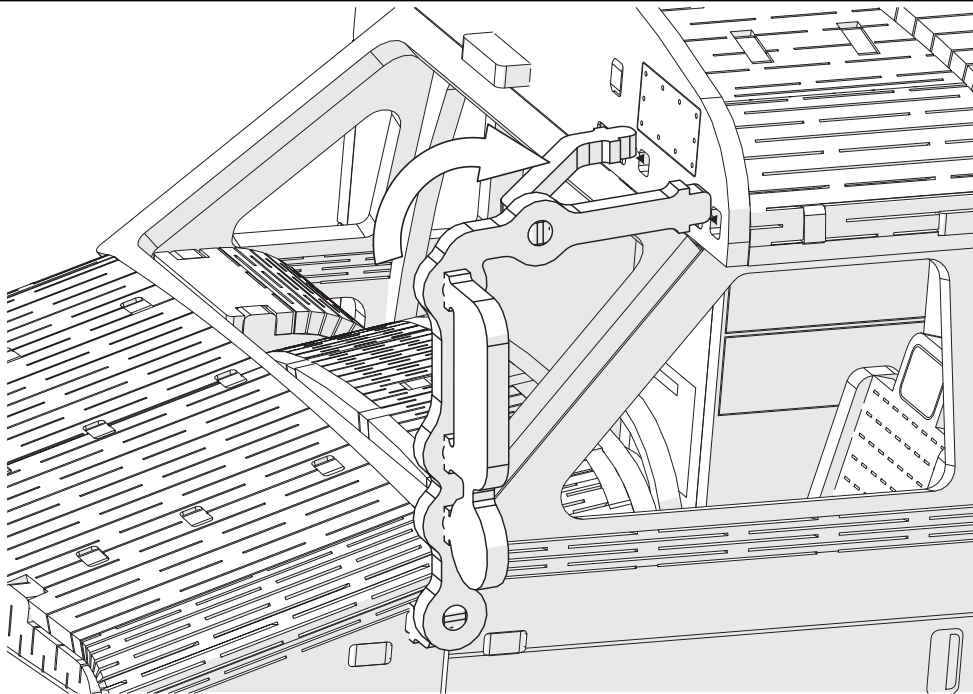
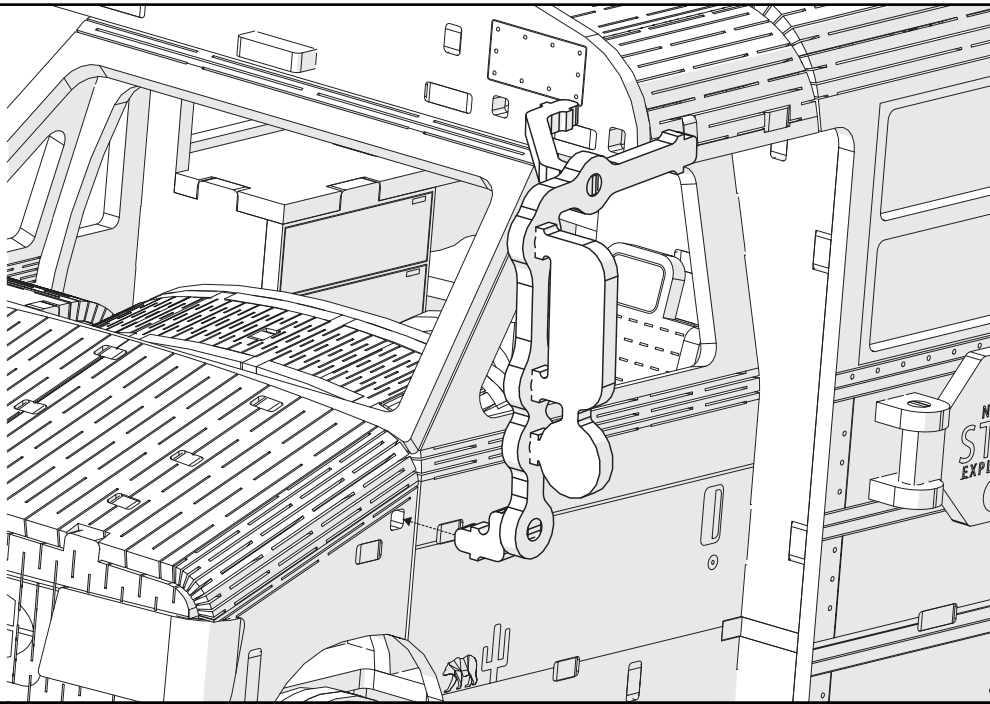
323.

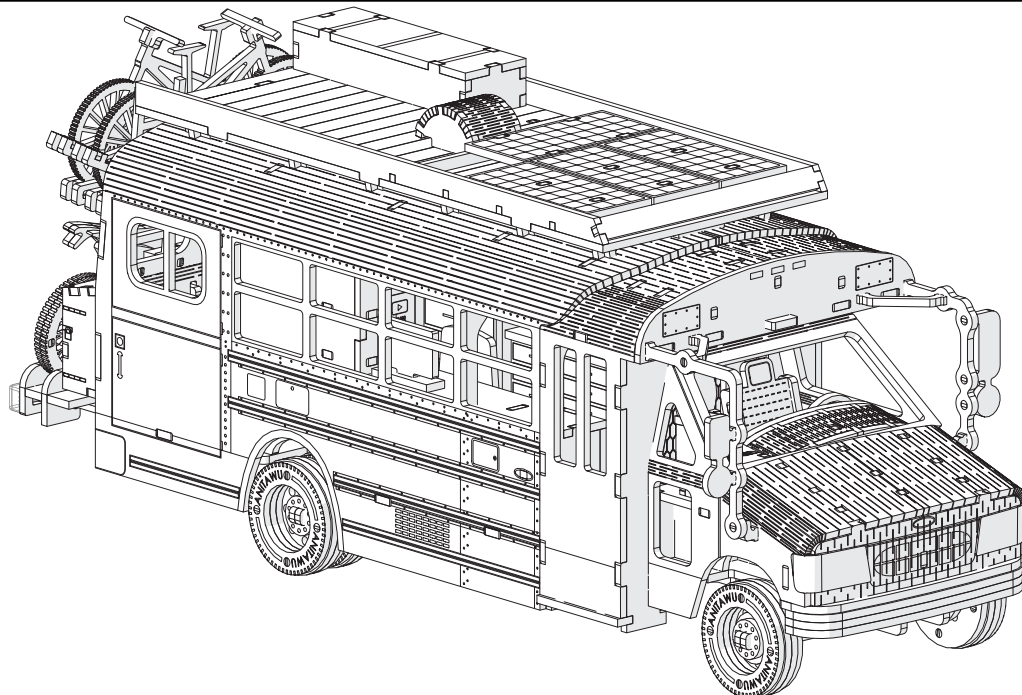
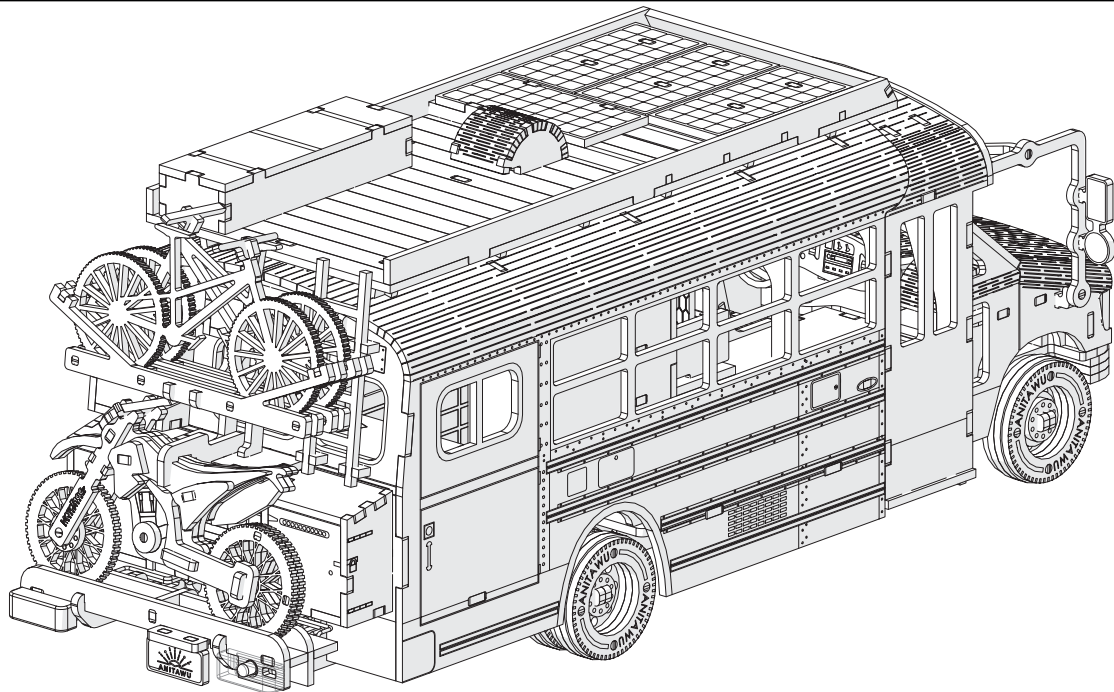
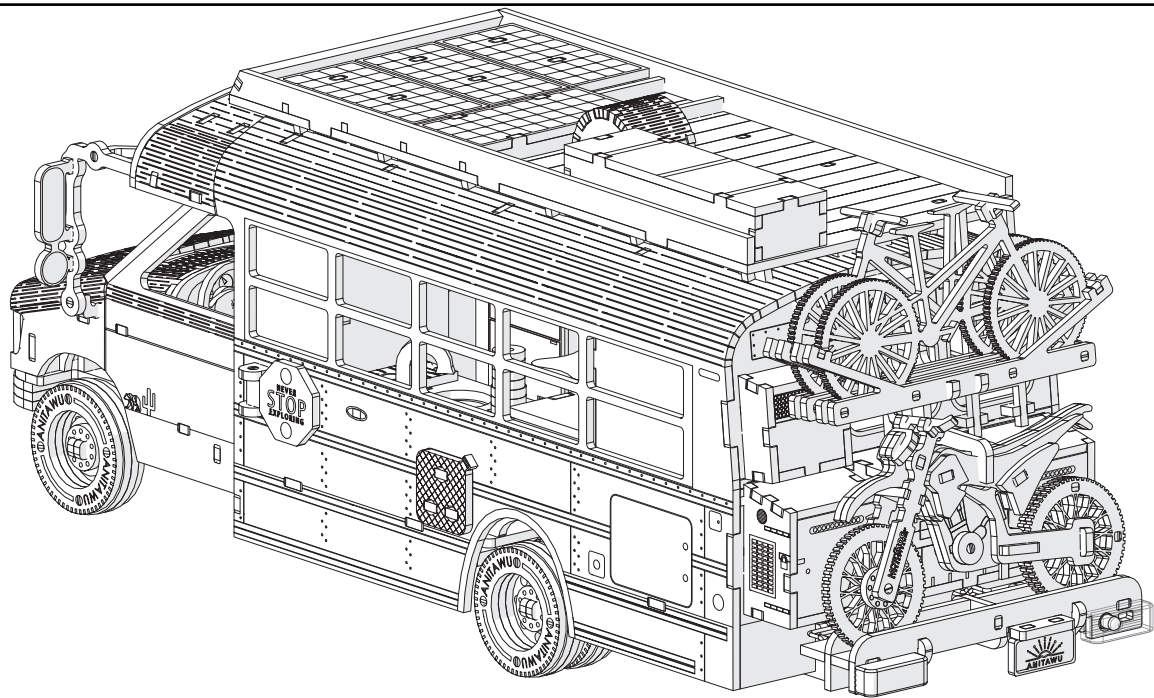


324.



325.





Producent / podmiot odpowiedzialny

PROFBIT Marcin Kiełb
ul. Władysława Reymonta 8
37-100 Łańcut
Polska

Marka:



BrainyGears™ – pierwszy model w serii puzzli 3D. Kolejne projekty powstaną w przyszłości.
www.brainygears.pl

Ostrzeżenia i bezpieczeństwo

- Produkt zawiera małe elementy i nie jest odpowiedni dla dzieci poniżej 14 lat.
- Produkt nie jest zabawką – przeznaczony do celów kolekcjonerskich i dekoracyjnych.
- Przechowywać i użytkować z dala od dzieci poniżej 3 lat – małe elementy stwarzają ryzyko połknięcia.
- Zachowaj ostrożność przy wyciskaniu elementów – krawędzie mogą być ostre.
- Montuj i używaj model zgodnie z instrukcją.
- Zasilanie LED: 2×AAA (1,5 V) (nie podłączać do innych źródeł zasilania).
- Nie mieszać baterii nowych z używanymi oraz nie pozostawiać rozładowanych baterii w koszyczku.
- Nie dopuszczać do zwarcia w komorze bateryjnej.
- Nie pozostawiać włączonego modelu bez nadzoru.
- Nie umieszczać modelu w pobliżu źródeł ciepła, otwartego ognia ani nagrzewających się przedmiotów.
- Produkt przeznaczony do użytkowania wewnątrz pomieszczeń w suchym środowisku.
- Zachowaj instrukcję – może się przydać w przyszłości.

Zalecenia dodatkowe

- Montaż bez kleju jest możliwy. Dla większej stabilności modelu można użyć kleju PVA.
- Przy montażu małych elementów sugerujemy użyć pęsety w celu precyzyjnego osadzenia oraz zmniejszenia ryzyka uszkodzenia puzzli.
- Jeśli element nie pasuje, nie używaj bardzo dużej siły. Sprawdź jego orientację lub delikatnie przeszlifuj krawędzie papierem ściernym (np. 240–400).

Dziękujemy za wybór naszego modelu.

Każdy egzemplarz powstaje z pasji do projektowania i dbałości o detale.

Mamy nadzieję, że składanie sprawiło Ci tyle satysfakcji, ile nam jego tworzenie.

