

UNIVERSAL CARRIER I Mk II

Mortar Carrier



Cat. no. 72025

Scale 1/72



Project, design & artwork: Jarosław Leoniec
Research: Jarosław Leoniec & IBG crew

-  Element złożony we wcześniejszym etapie
Element assembled in previous step
-  Element po złożeniu w aktualnym etapie
Element after assembly in actual step
-  Wersja do wyboru
Version to choose
-  Kalkomania
Decal
-  Kolor farby
Paint colour
-  Część nie do użycia
Part not for use

		Gunze Mr.Color	Model Master Acrylic	Humbrol	Valleyo MC
black		C002	4695	21	861
wood		C043	4673	110	846
gunmetal		C104	4681	53	863
olive drab		C038	4842	155	889
leather		C019	4674	62	843

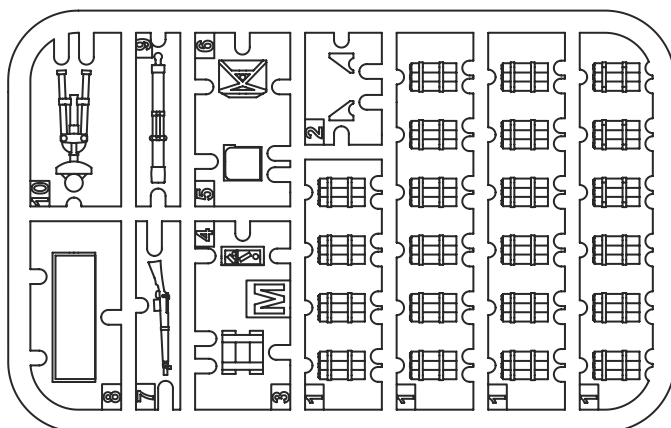
Przed montażem przeczytać instrukcję. Przestrzegać kolejności montażu podanego w instrukcji! Klej i farby nie wchodzą w skład zestawu.

Uwaga! Zdecydowanie sugerujemy użycie bardzo rzadkiego kleju - Tamiya Extra Thin Cement jest najlepszym wyborem. Montaż gąsienicy należy przeprowadzić dość szybko bo skleciona gąsienica zachowuje miękkość przez kilkanaście minut i można ją wtedy wyginać i dopasowywać.

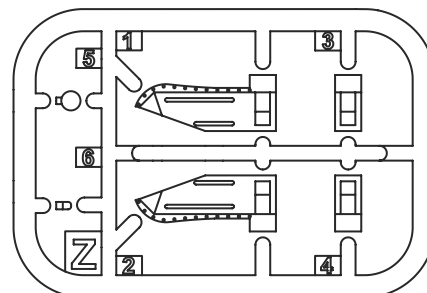
Please read instruction before assembly. Obey sequence of assembly like in instruction. Glue and paints not included.

Attention! We strongly suggest using of very thin glue - Tamiya Extra Thin Cement will be the best choice. Assembly of track please make in short period of time, because assembled track is still soft and can be fitted and bended.

Ramka M / Frame M



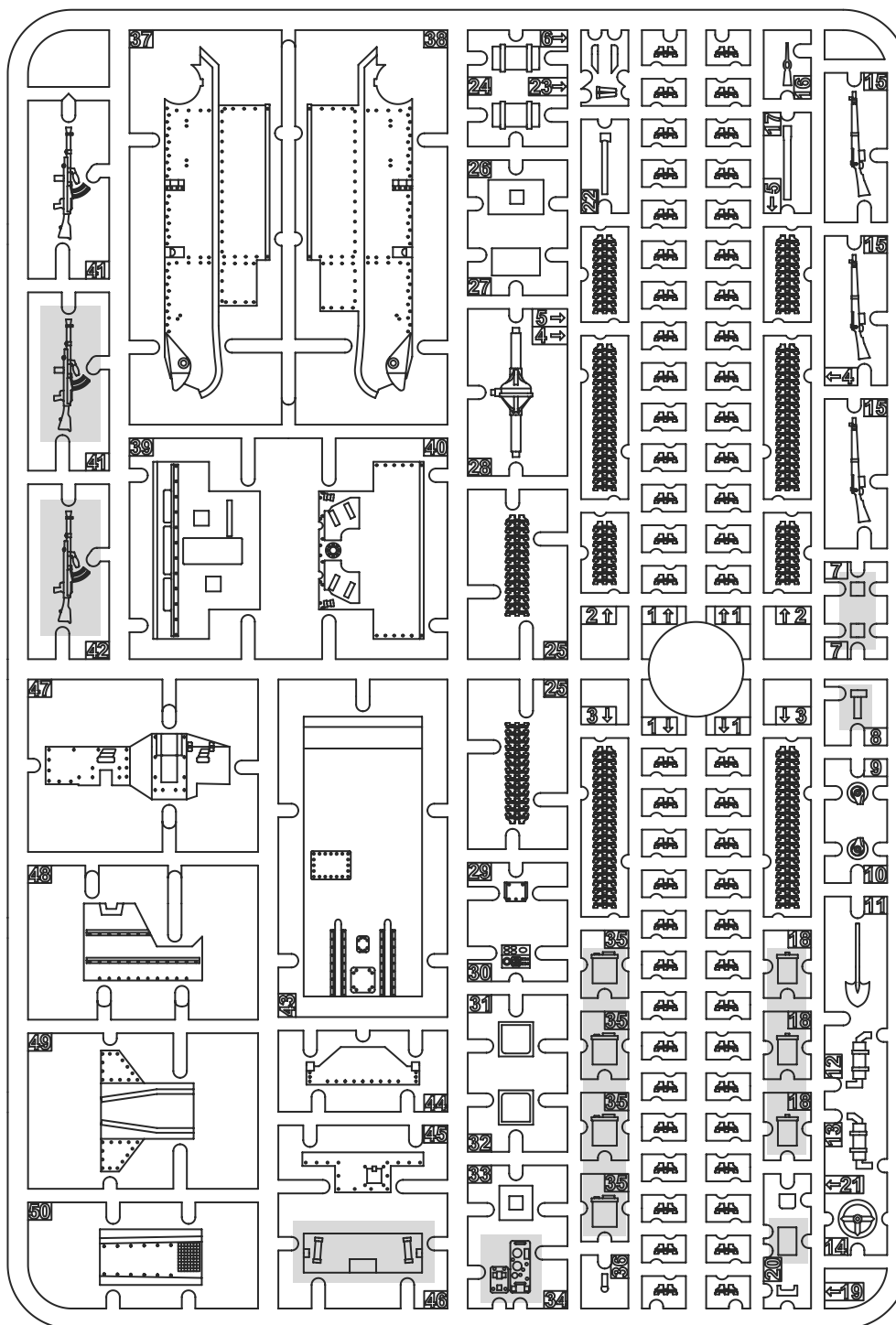
Ramka Z / Frame Z



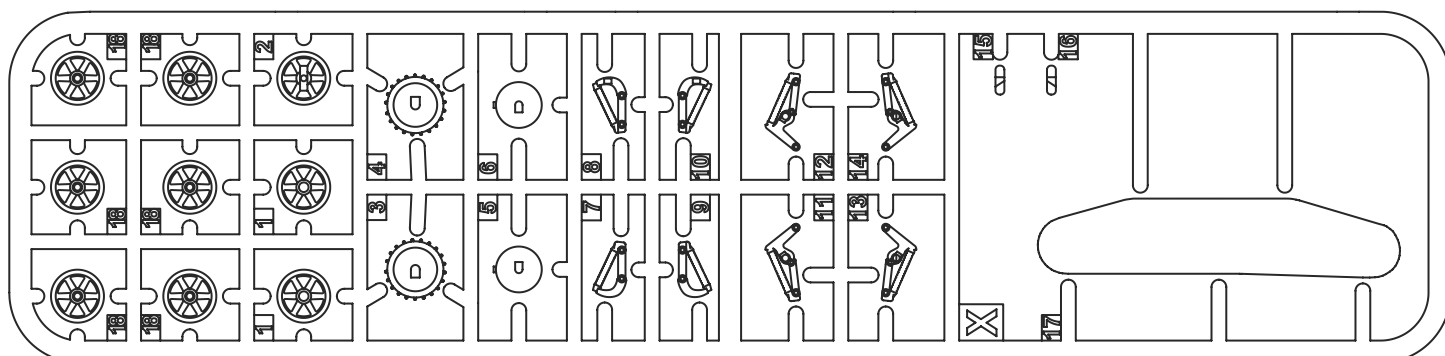
International Business Group
ul. Benedykta Hertza 2
04-603 Warszawa
Poland

tel +48 22 8159150
fax +48 22 8159151
ibgsc@ibg.com.pl
www.ibg.com.pl

Ramka bez oznaczenia literowego / No letter frame



Ramka X / Frame X



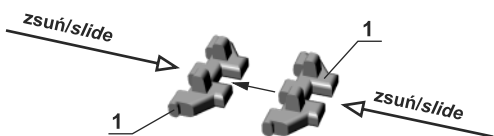
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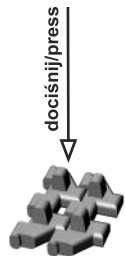
ETAP 1 Montaż gąsienicy STEP 1 Track assembly

Uwaga! Zdecydowanie sugerujemy użycie bardzo rzadkiego kleju - Tamiya Extra Thin Cement jest najlepszym wyborem. Należy zmontować dwie gąsienice.
Attention! We strongly suggest using of very thin glue - Tamiya Extra Thin Cement will be the best choice. Two tracks have to be assembled.

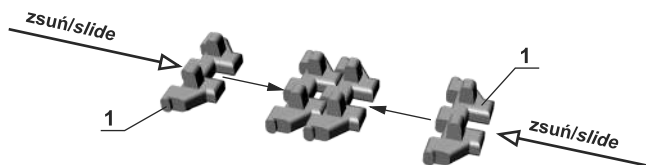
- I** Montuj gąsienicę na twardej, płaskiej powierzchni. Posmaruj odrobiną kleju i zsuń dołączenia używając dwóch igieł.
Assembly track on hard, flat surface. Add some glue and slide together using two needles.



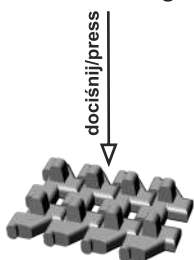
- II** Dociśnij do powierzchni dla wyrównania.
Press to flat surface to align.



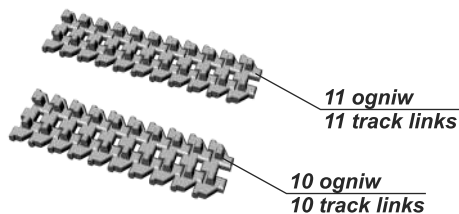
- III** Analogicznie dodaj kolejne ogniwa.
Analogically add two track links.



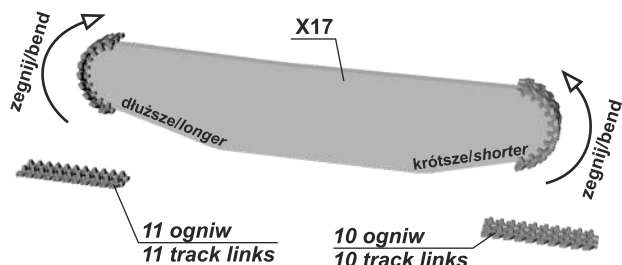
- IV** Dociśnij do powierzchni dla wyrównania.
Press to flat surface to align.



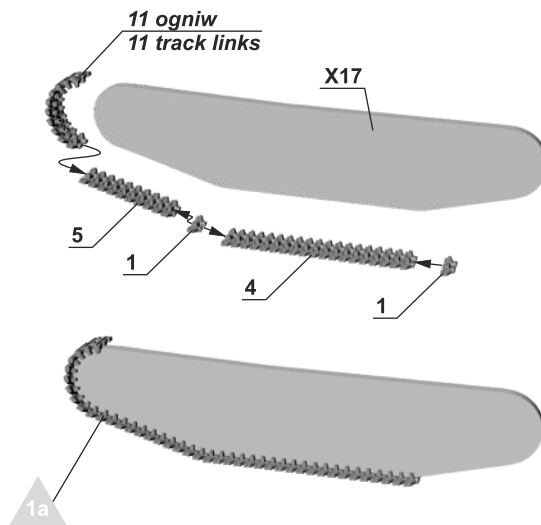
- V** Złóż dwa odcinki - z 10 ogniw i z 11 ogniw.
Assembly two segments - 10 track links and 11 track links.



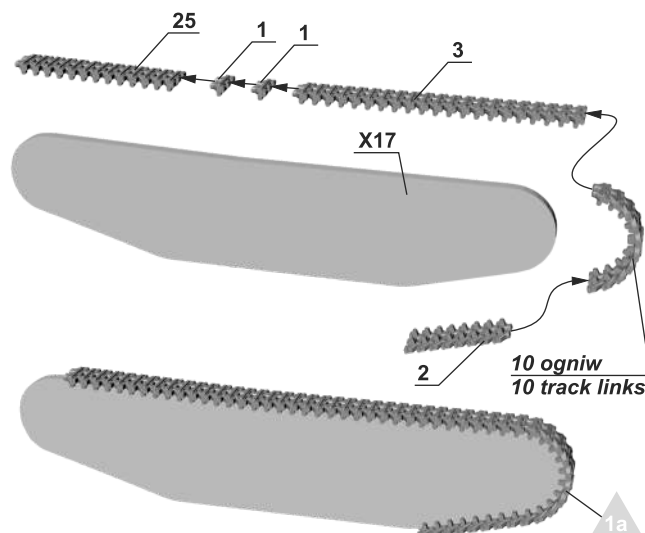
- VI** Zegnij i dopasuj oba odcinki używając wzornika.
Bend and fit both segments using pattern.



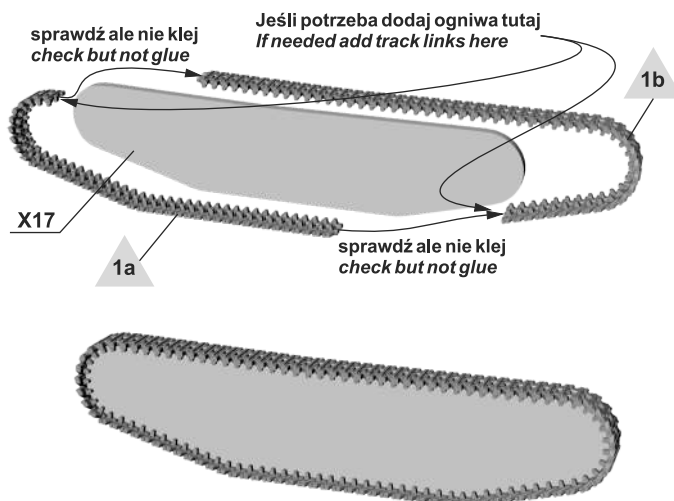
- VII** Dopasuj i sklej pierwszą część gąsienicy używając wzornika.
Fit and glue first part of track using pattern.



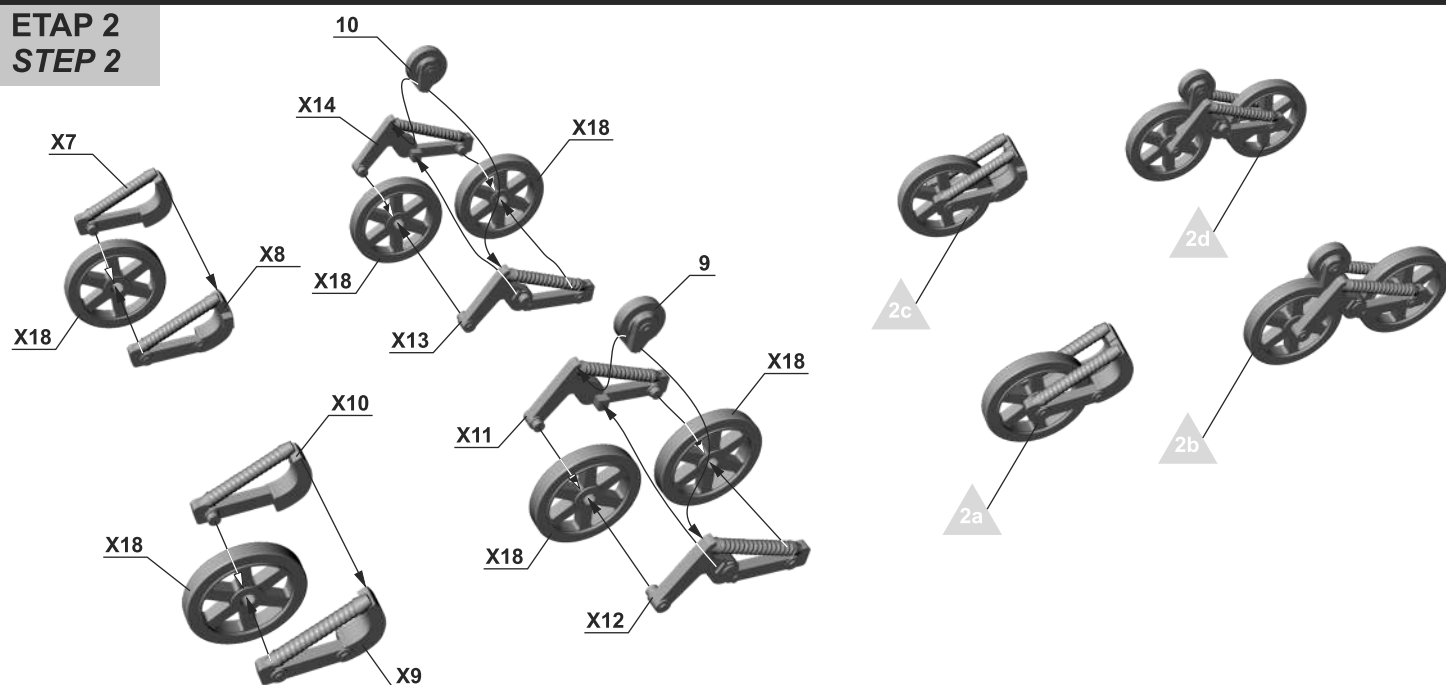
- VIII** Dopasuj i sklej drugą część gąsienicy używając wzornika.
Fit and glue second part of track using pattern.



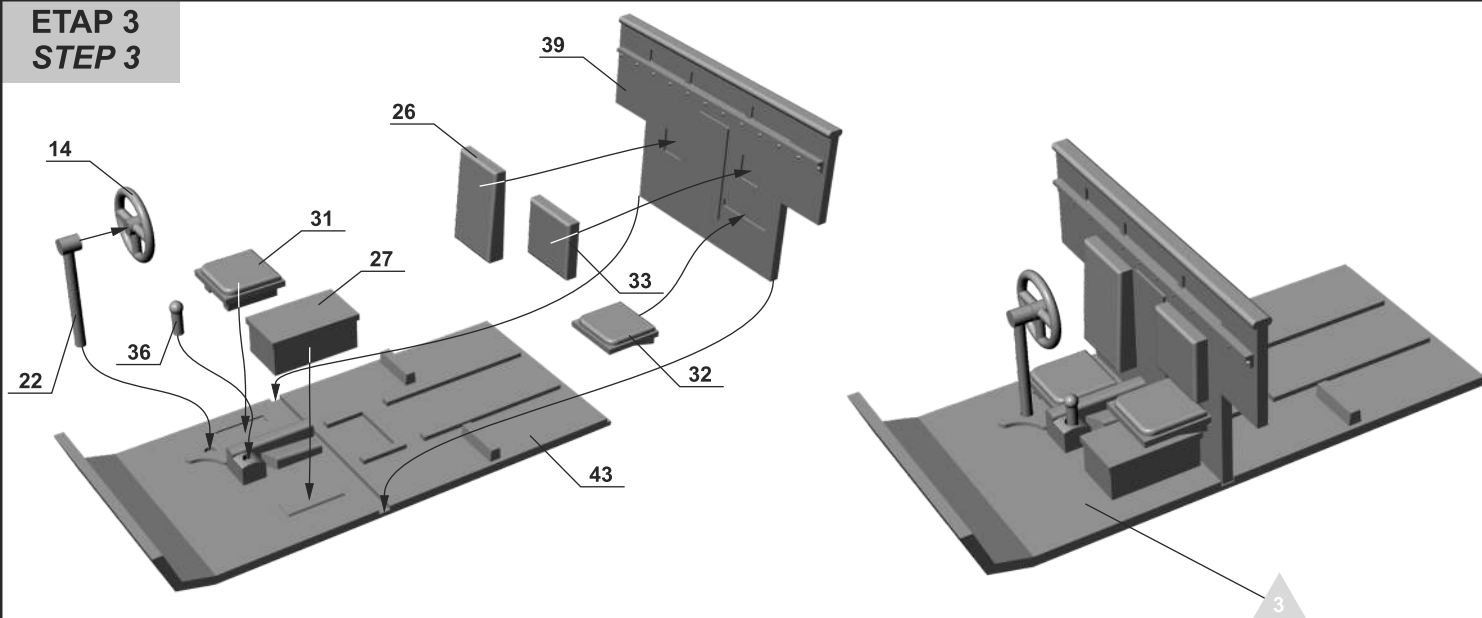
- IX** Sprawdź dopasowanie obu części używając wzornika. Nie skleja ich razem!
Check fitting both parts of track using pattern. Don't glue them together!



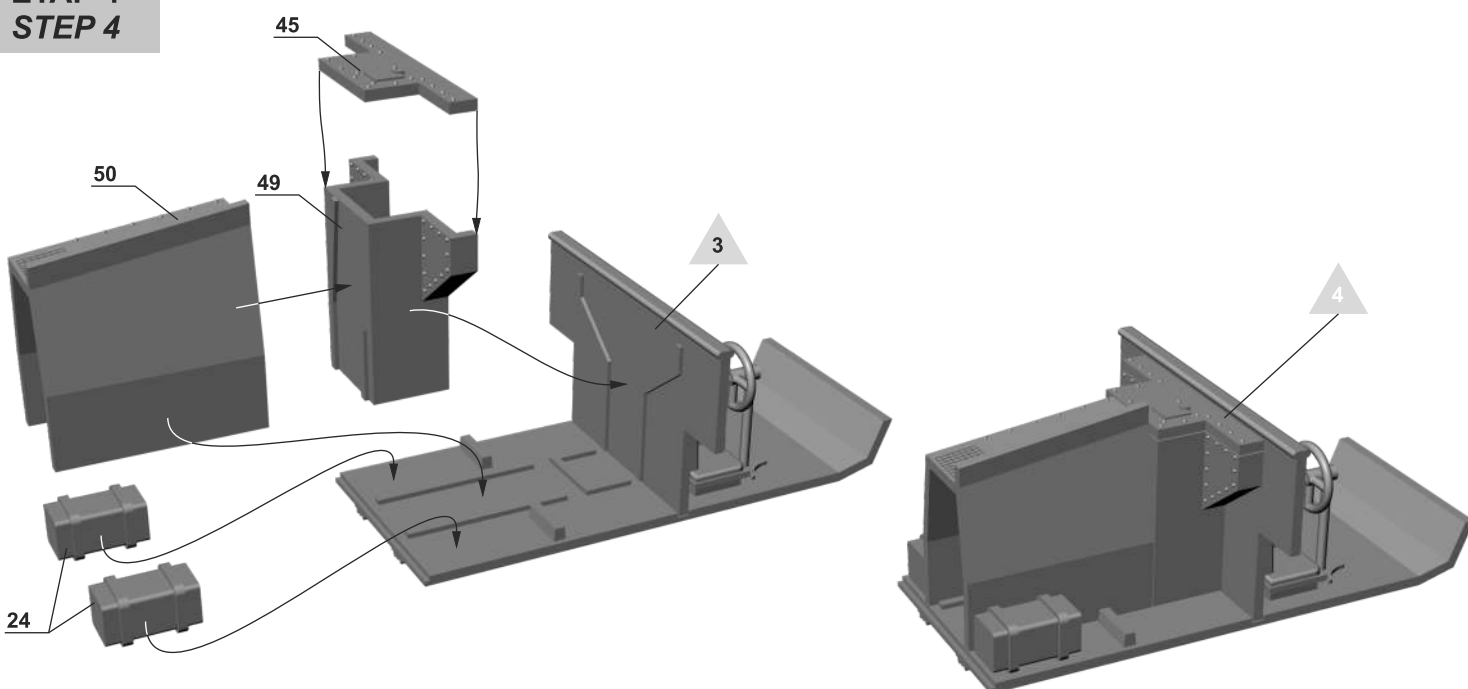
ETAP 2 STEP 2



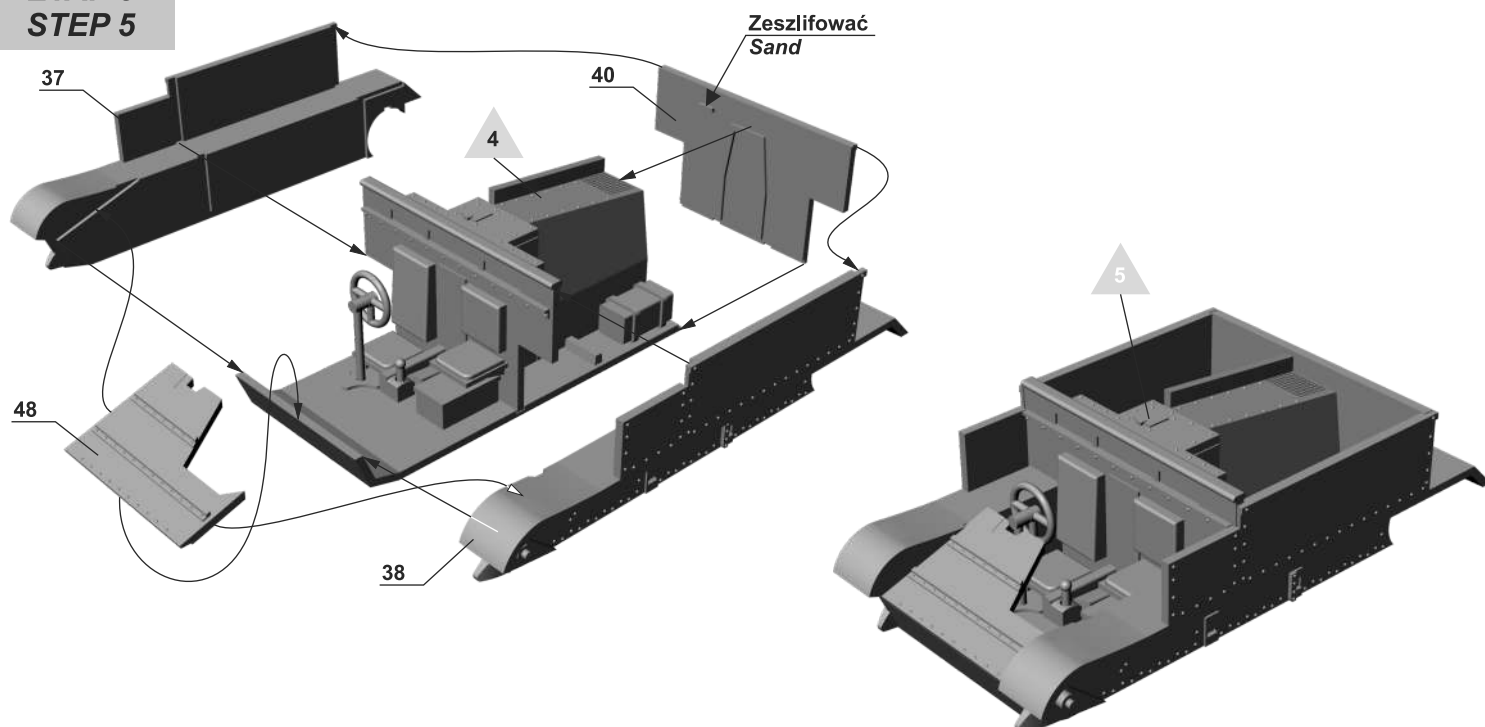
ETAP 3 STEP 3



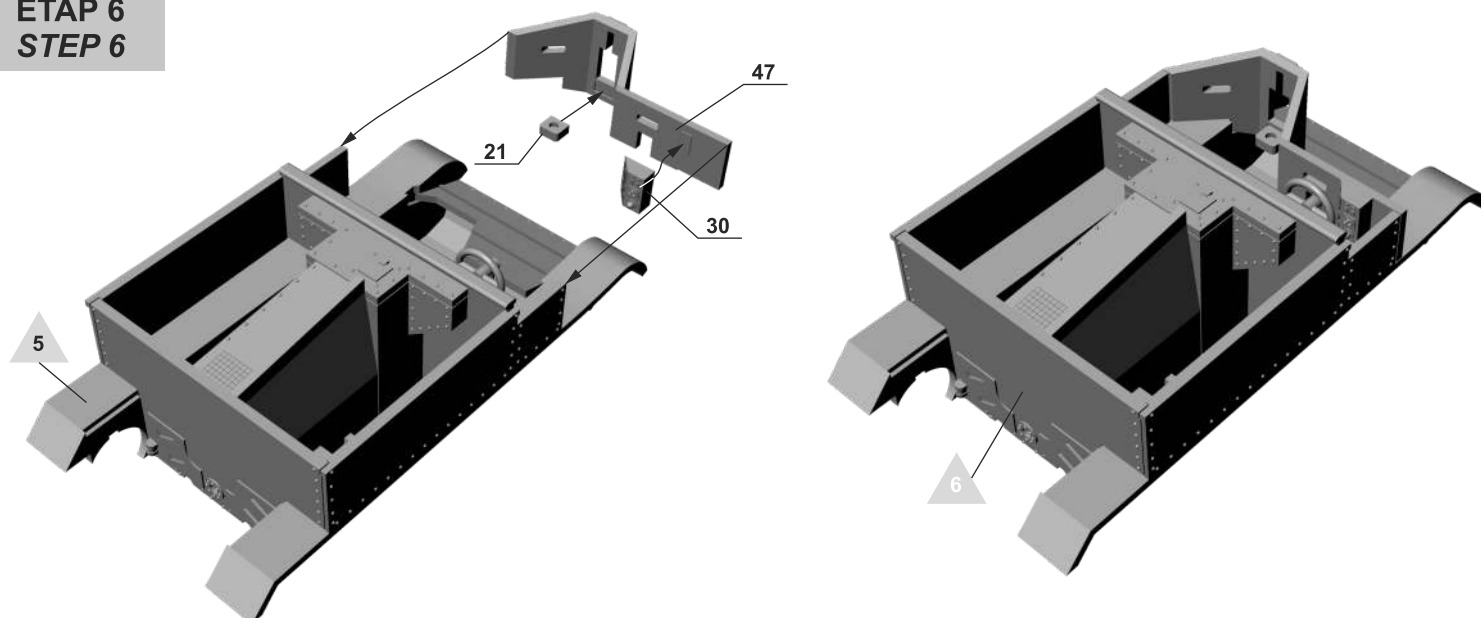
ETAP 4 STEP 4



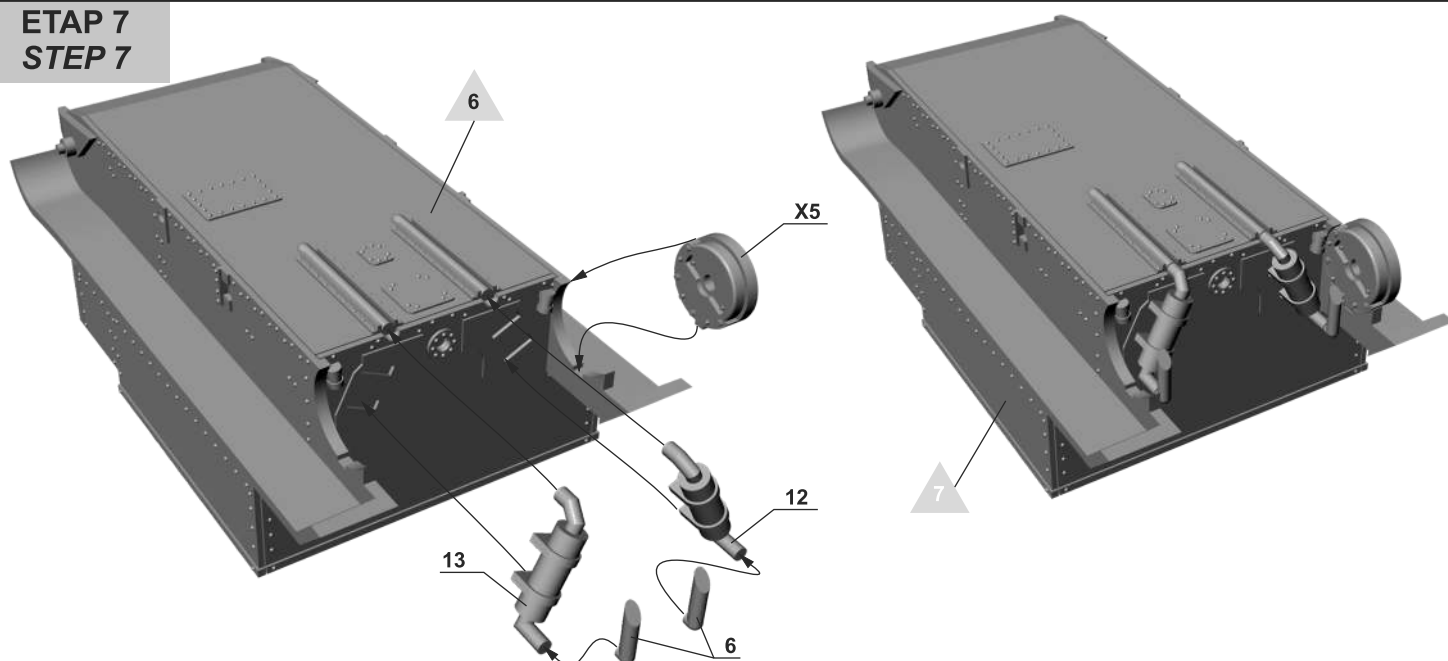
ETAP 5 STEP 5



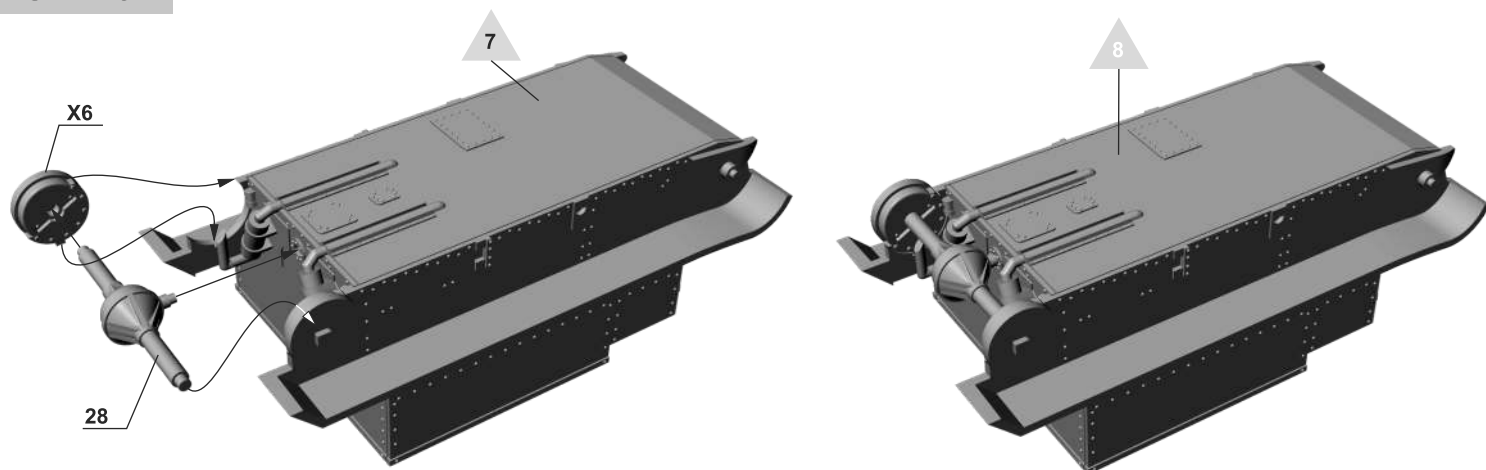
ETAP 6 STEP 6



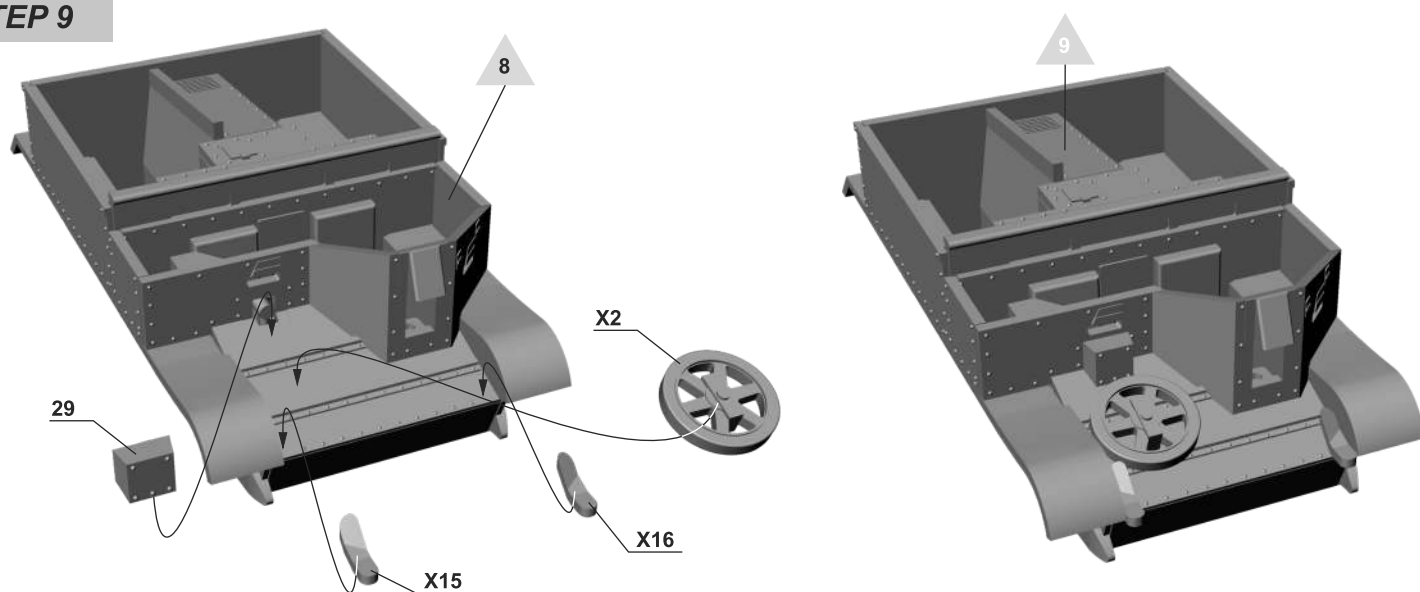
ETAP 7 STEP 7



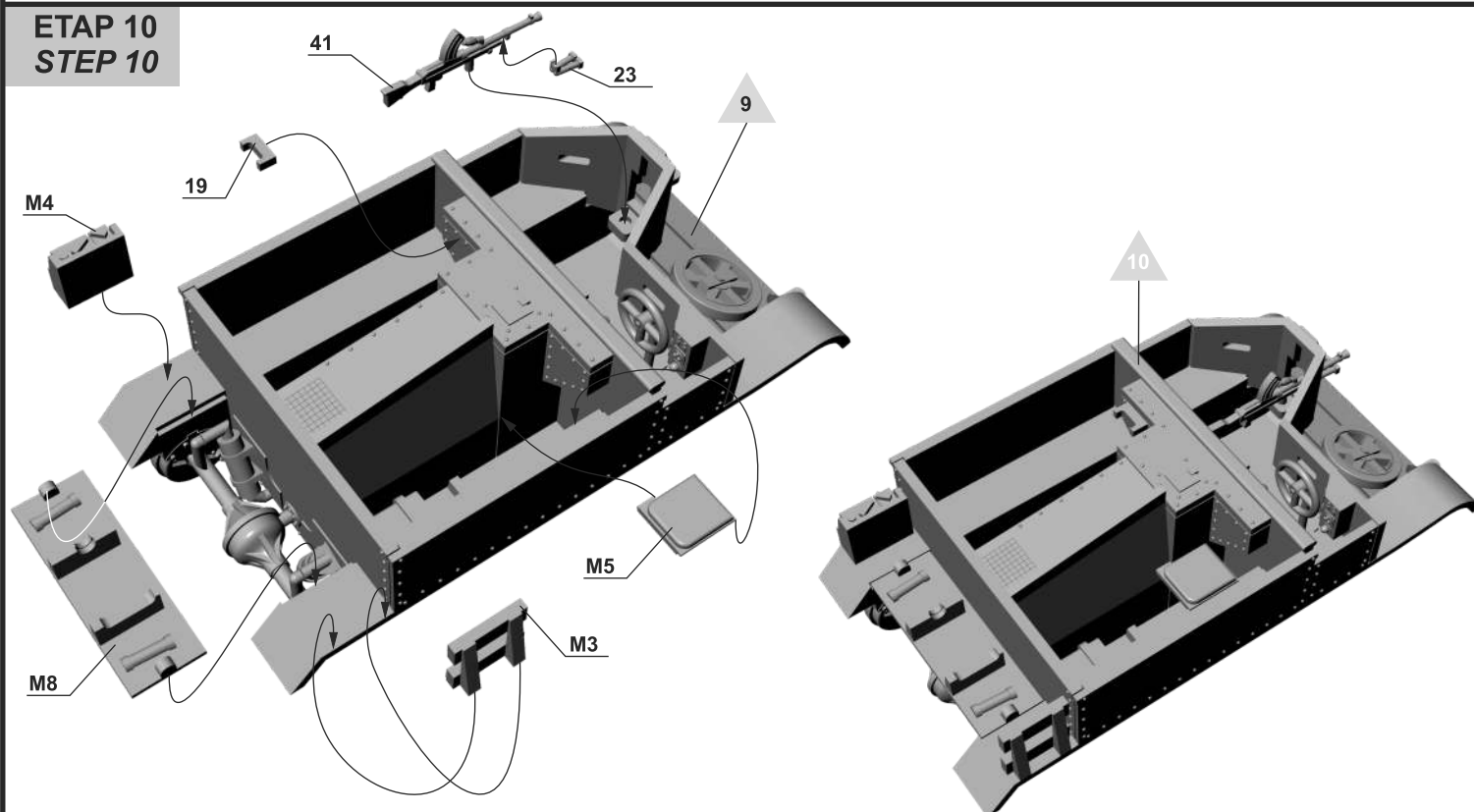
ETAP 8
STEP 8



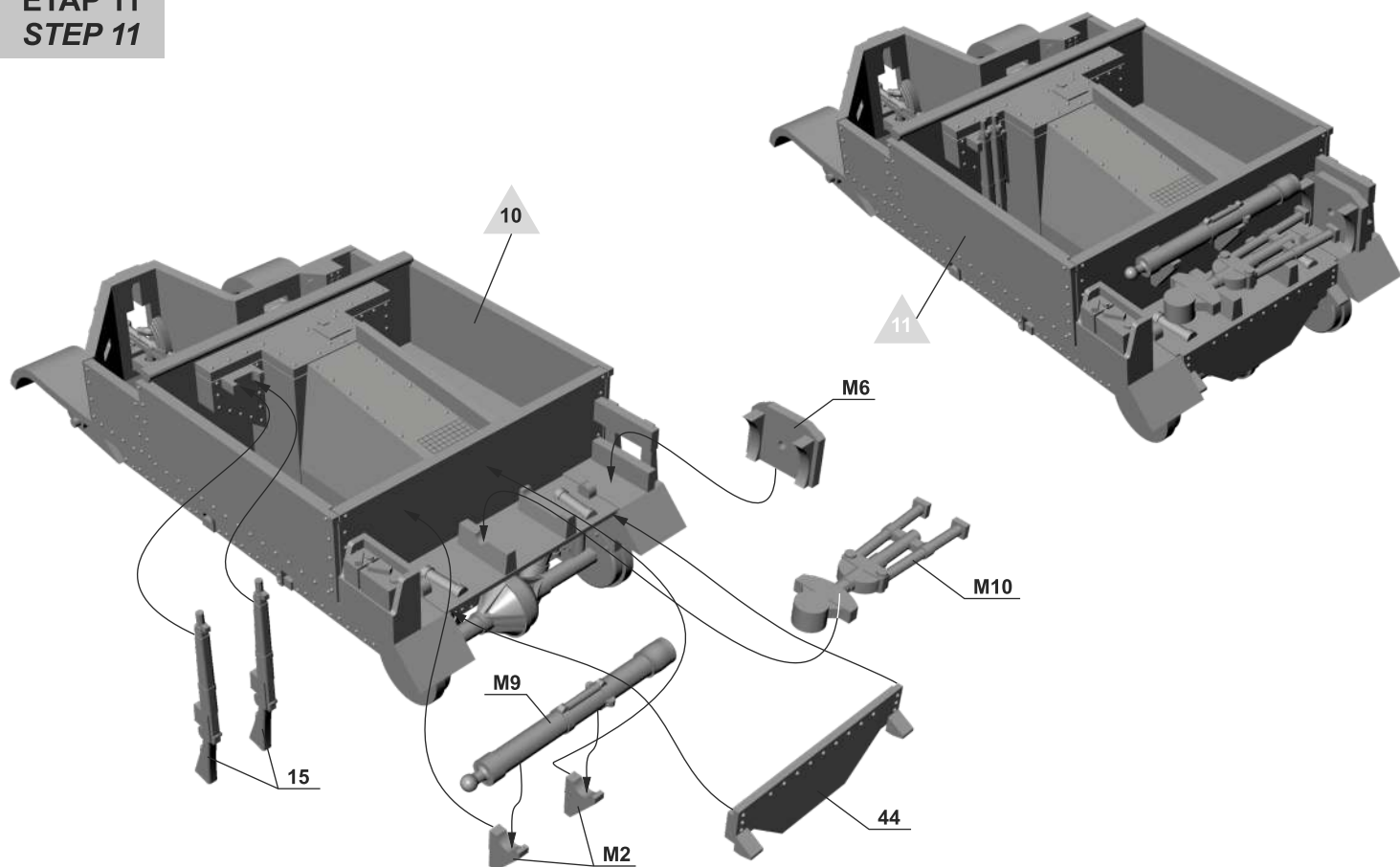
ETAP 9
STEP 9



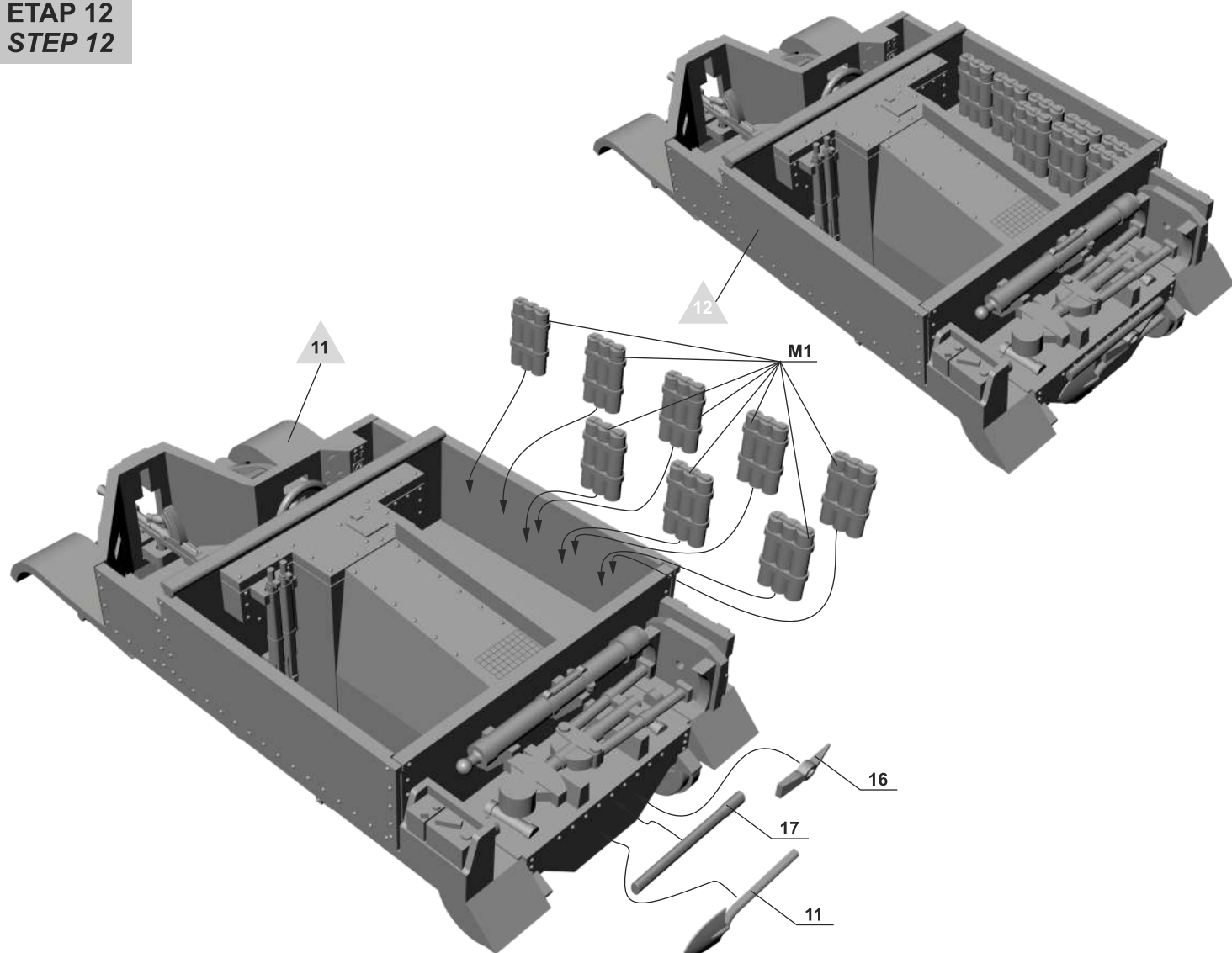
ETAP 10
STEP 10



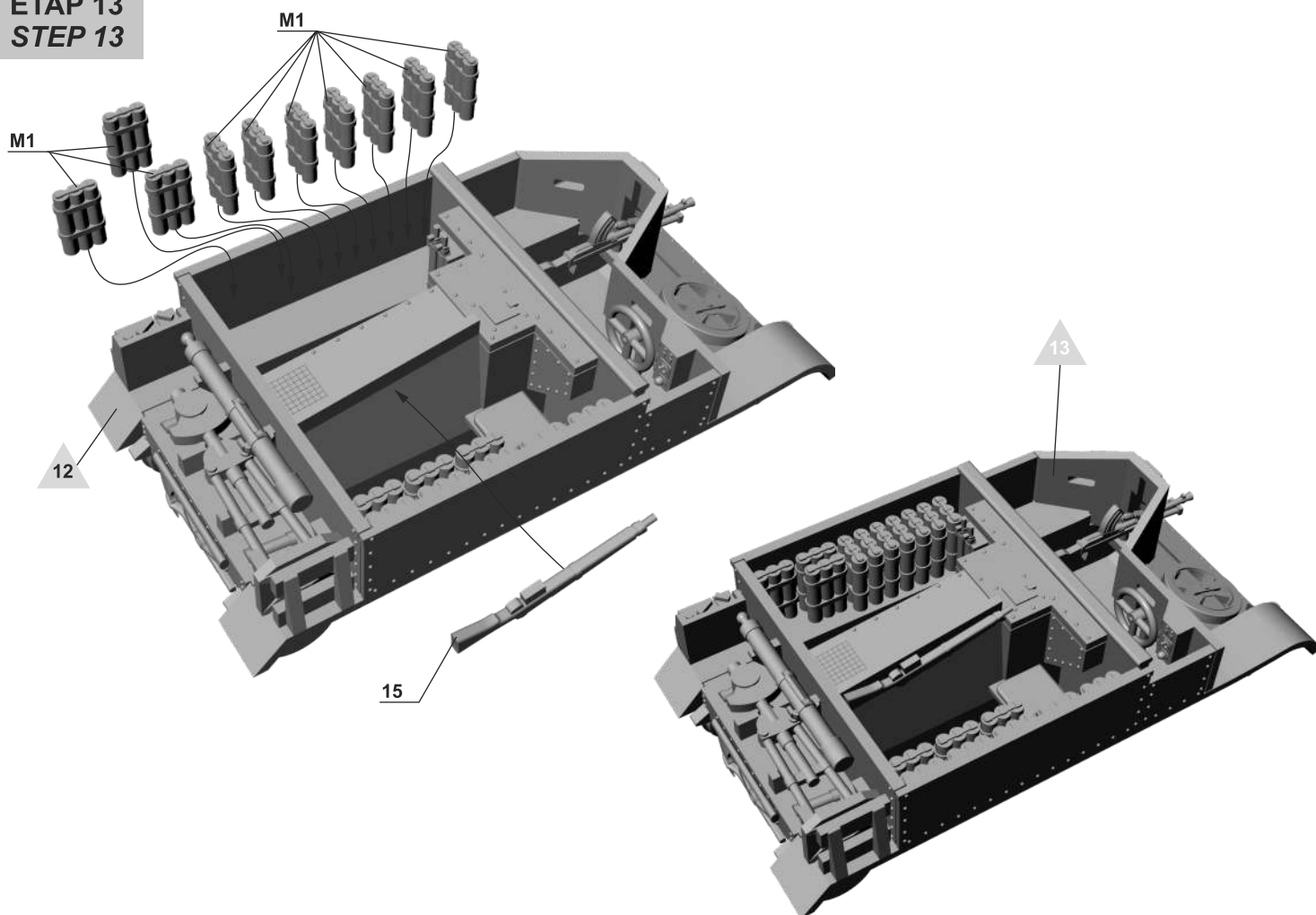
ETAP 11
STEP 11



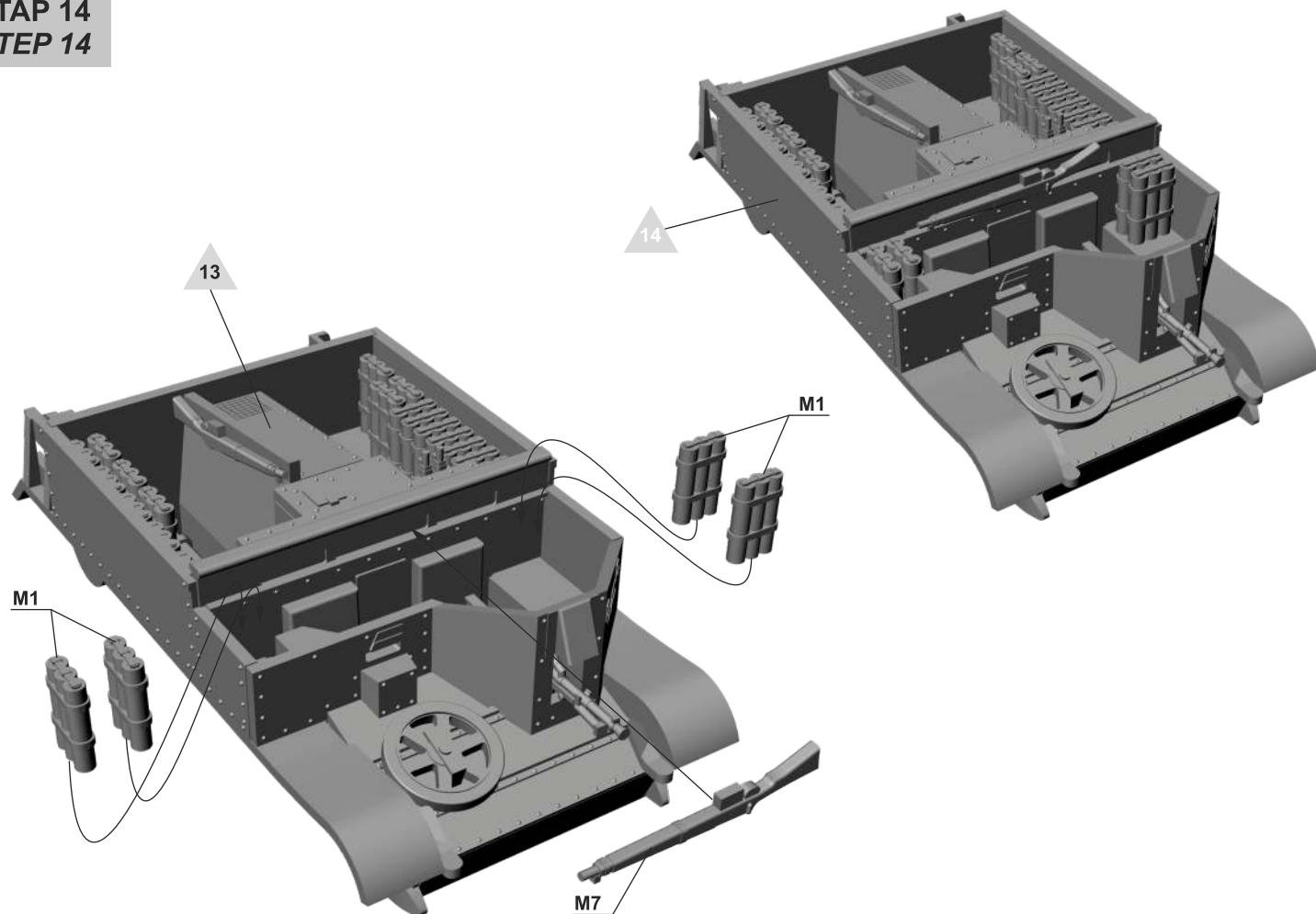
ETAP 12
STEP 12



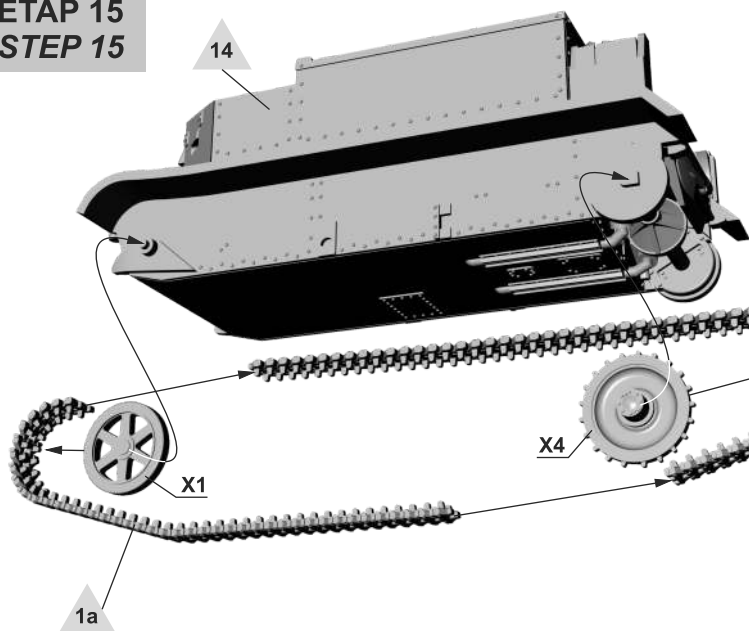
ETAP 13
STEP 13



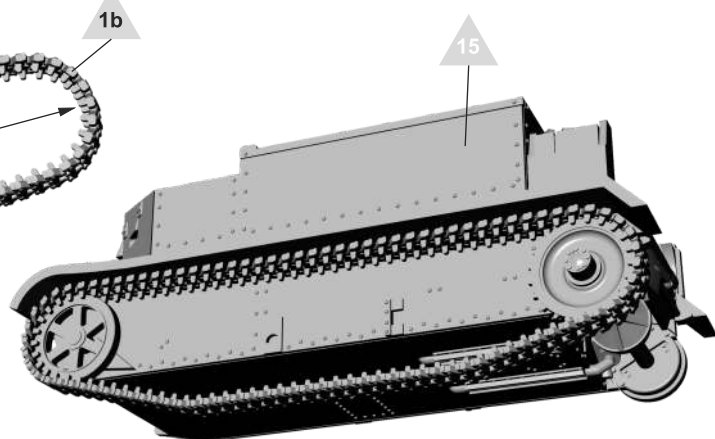
ETAP 14
STEP 14



ETAP 15 STEP 15

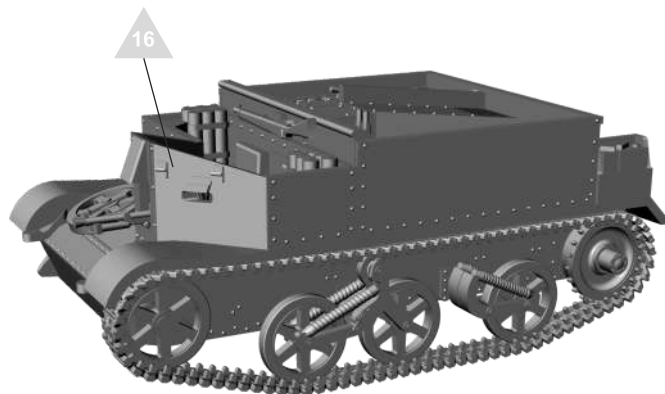
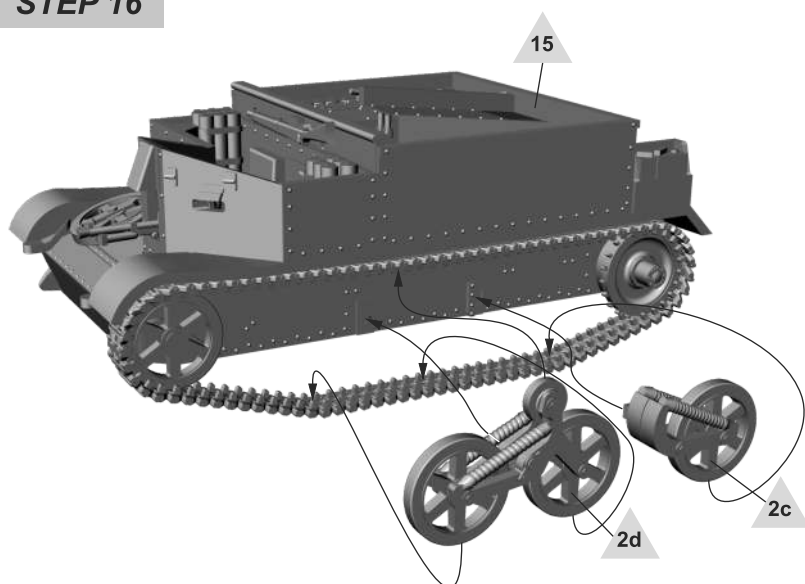


Czynności powtórzyć dla drugiej strony modelu używając części X1 i X3 oraz drugiej gąsienicy.
Make the same on other side of model using X1 and X3 parts and second track.



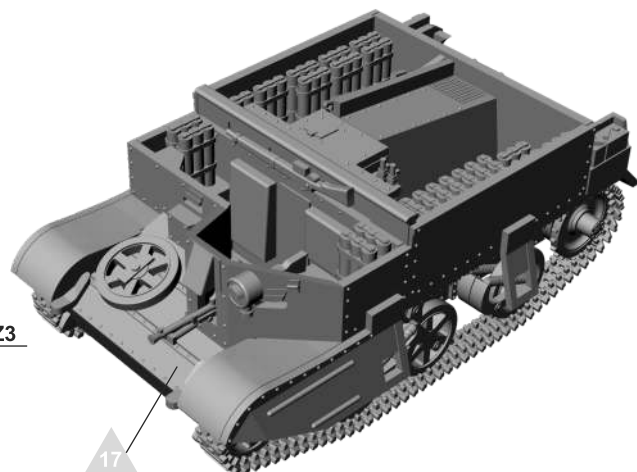
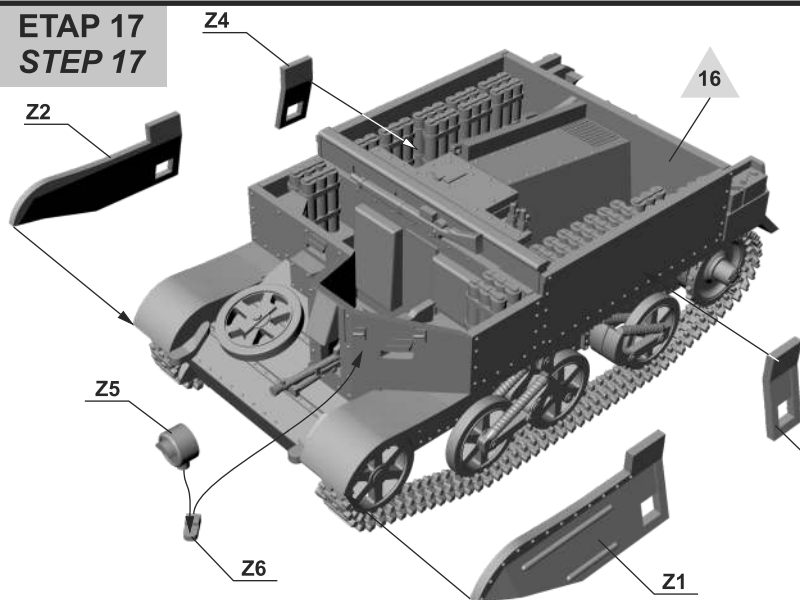
Sprawdzić pasowanie przed przyklejeniem. Jeśli potrzeba dodać ogniwa.
Check fitting before gluing. Add track links if needed.

ETAP 16 STEP 16

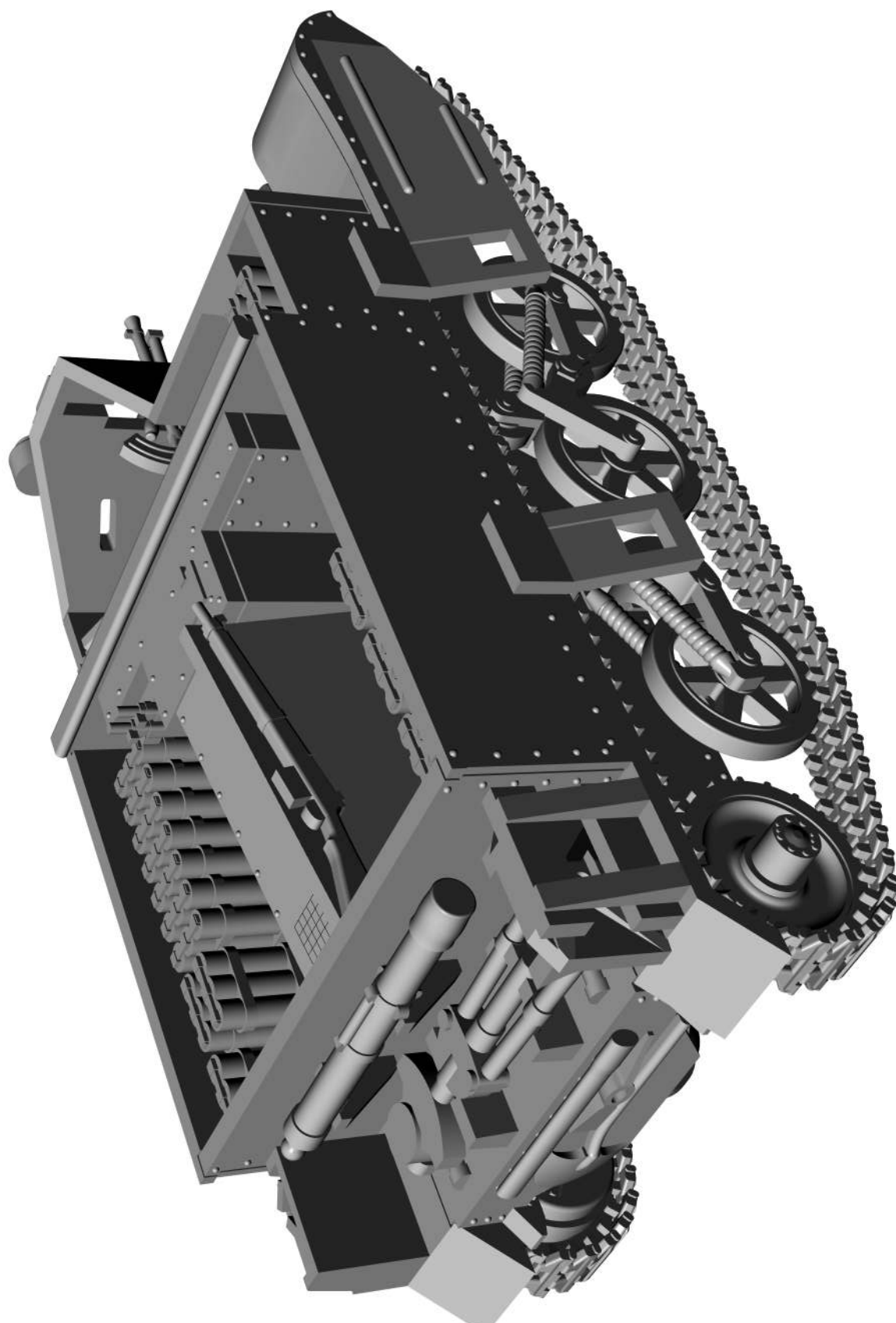


Czynności powtórzyć dla drugiej strony modelu używając części 2a i 2b z Etapu 2.
Make the same on other side of model using 2a and 2b parts from Step 2.

ETAP 17 STEP 17

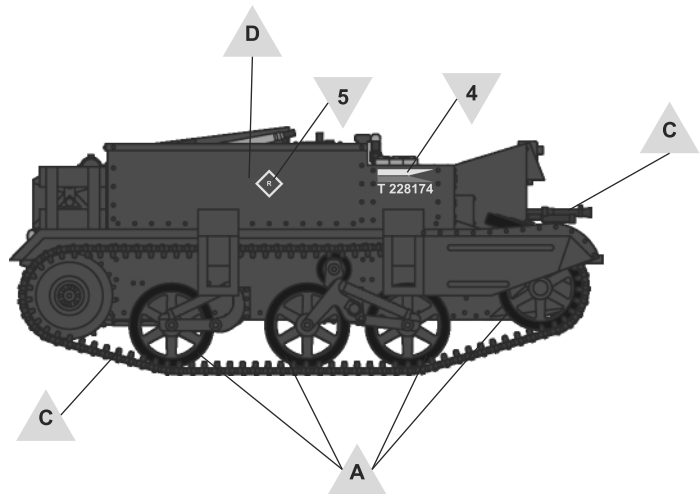
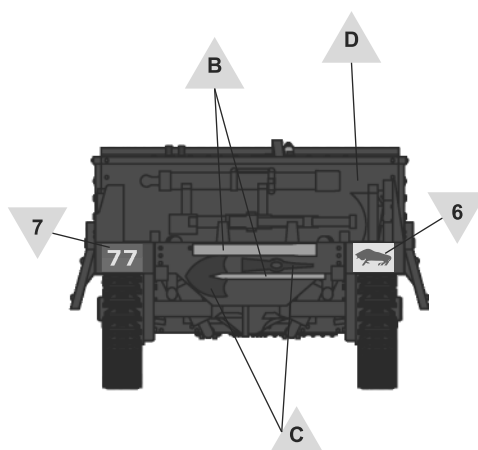
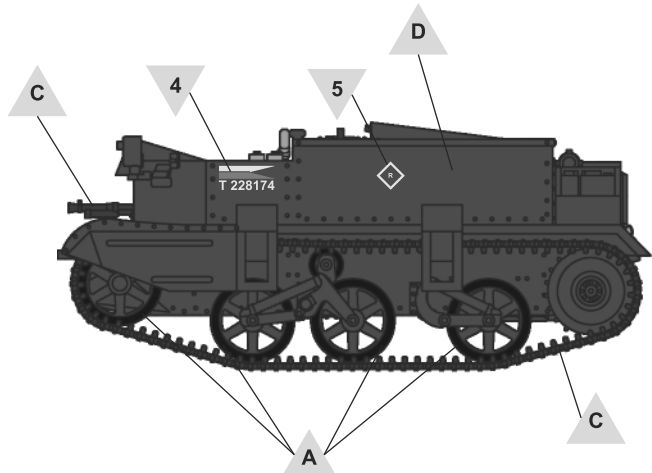
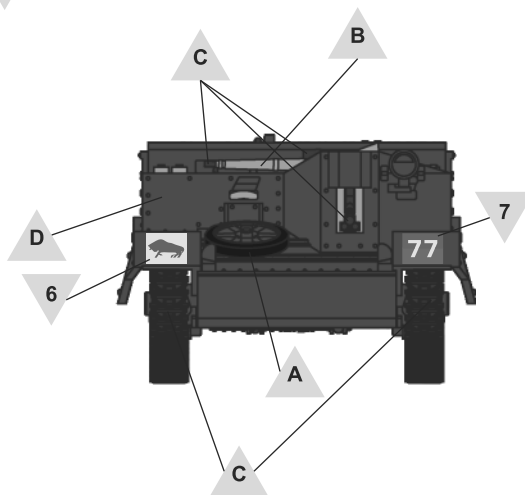
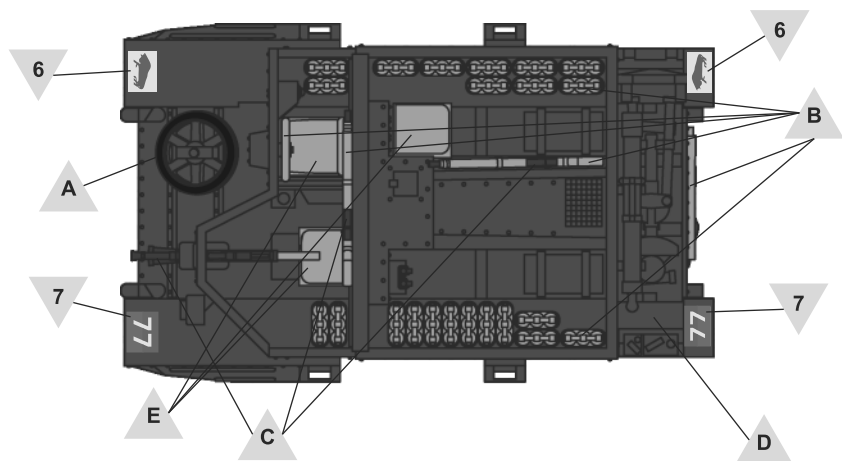


WYKONANY MODEL
FINISHED MODEL

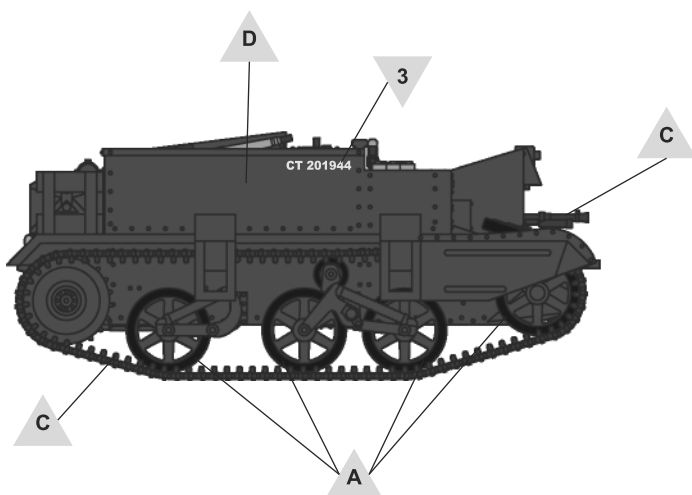
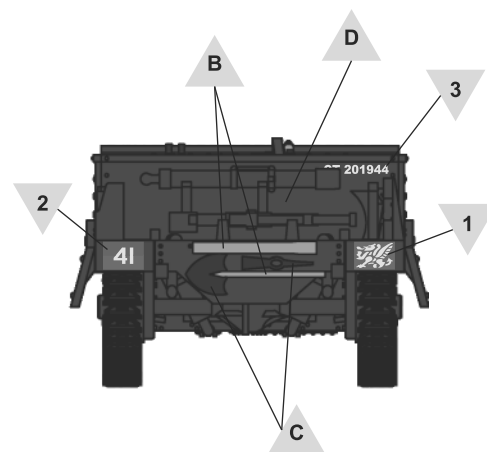
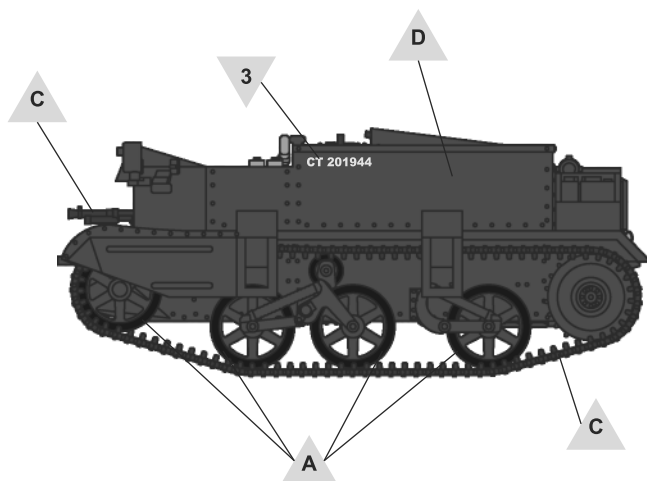
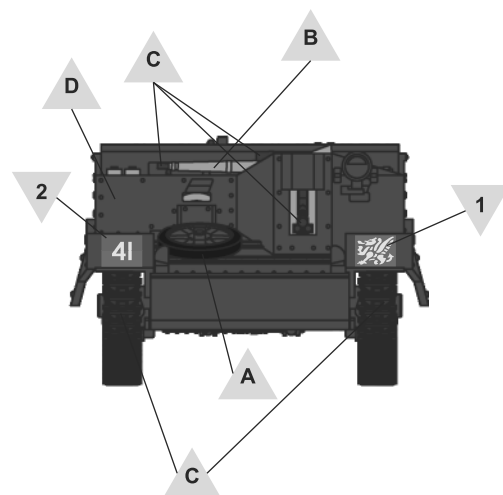
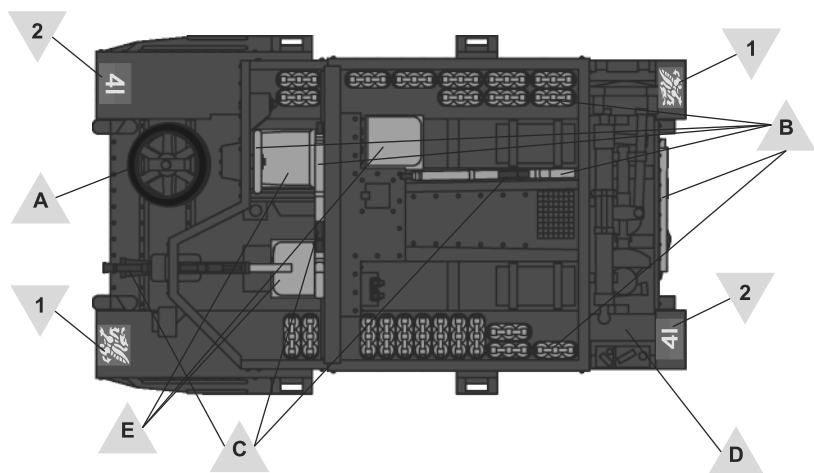


MALOWANIE I KALKOMANIE COLOURS AND DECALS

T 228174 z szwadronu dowodzenia 25. Pułku Ułanów Wielkopolskich 5. Kresowej Dywizji Piechoty
Włochy 1945
T 228174 from headquarters company of 25th Greater Poland Uhlan Regiment Polish 5th Kresowa
Infantry Division
Italy 1945



MALOWANIE I KALKOMANIE COLOURS AND DECALS



CT 201944 z 43. Pułku Rozpoznawczego 43. (Wessex) Dywizji Piechoty
Operacja "Market Garden" Holandia, wrzesień 1944
CT 201944 from 43th Reconnaissance Regiment 43th (Wessex) Infantry Division
Operation "Market Garden" Holland, September 1944