

# 7TP Polski Czołg Dwuwieżowy (wczesnej produkcji)

## 7TP Polish Tank Twin Turret (early production)



Cat. No. 35071  
Scale 1/35



3d design: Przemysław Głogowski  
Research: IBG Crew

**IBG Models pragnie podziękować Panu Jędrzejowi Korbalowi za pomoc w stworzeniu tego modelu!**

*IBG Models would like to thank Mr. Jędrzej Korbal for his help in creating this model kit!*

1 Element złożony we wcześniejszym etapie  
*Element assembled in previous step*

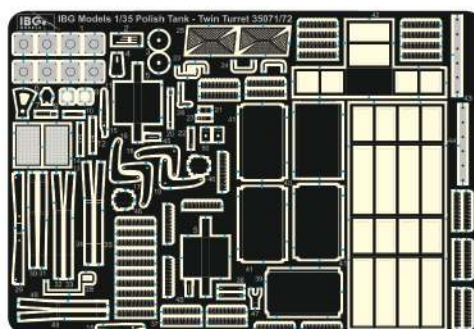
1 Element po złożeniu w aktualnym etapie  
*Element after assembly in current step*

? Wersja do wyboru  
*Version to choose*

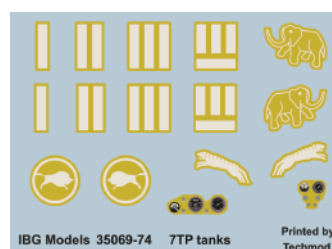
A Kolor farby  
*Paint colour*

1 Kalkomania  
*Decal*

### Elementy Fototrawione / Photo-etched Parts



### Kalkomanie / Decals



Przed montażem przeczytać instrukcję. Przestrzegać kolejności montażu podanego w instrukcji. Klej i farby nie wchodzą w skład zestawu.  
*Please read instructions before assembly. Follow the sequence of assembly presented in instructions. Glue and paint not included.*

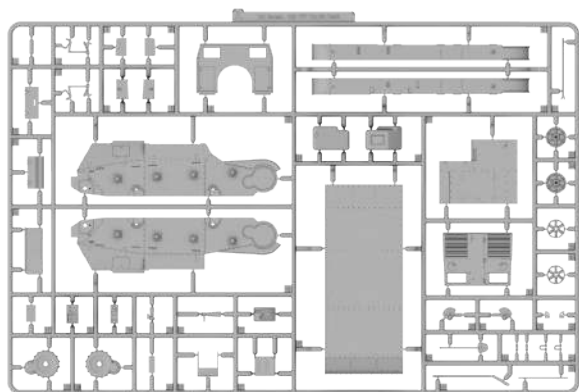
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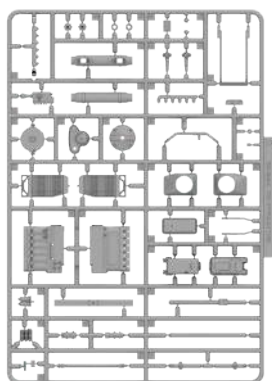
# Elementy modelu

## Elements of the model kit

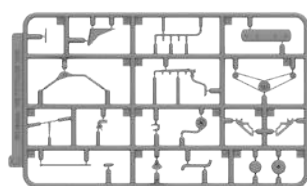
**Ramka A / Frame A**



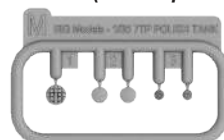
**Ramka B / Frame B**



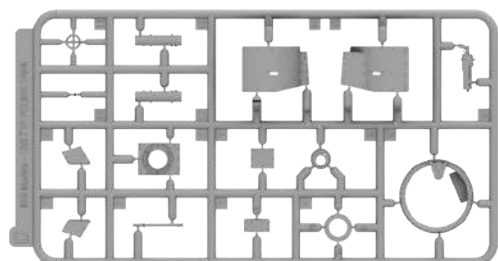
**Ramka C / Frame C**



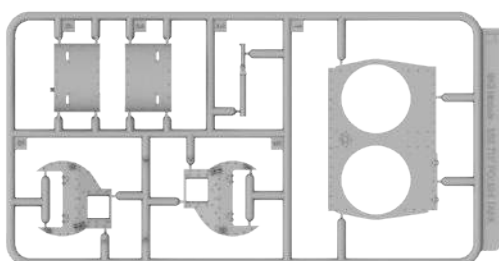
**Ramka M (przezroczysta) /  
Frame M (transparent)**



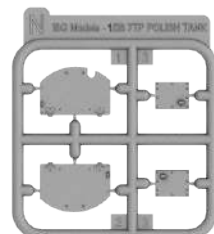
**Ramka D x2 / Frame D x2**



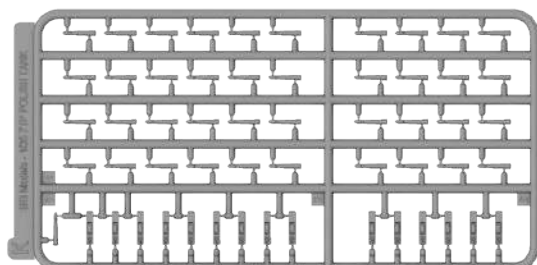
**Ramka H / Frame H**



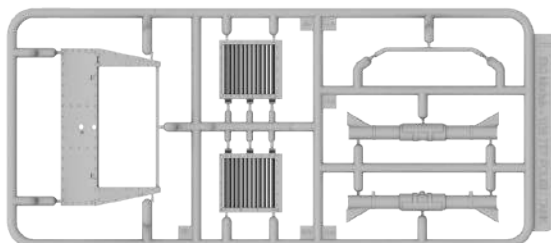
**Ramka N / Frame N**



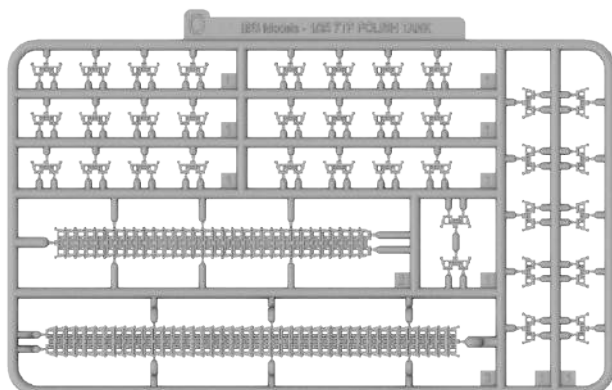
**Ramka K x2 / Frame K x2**



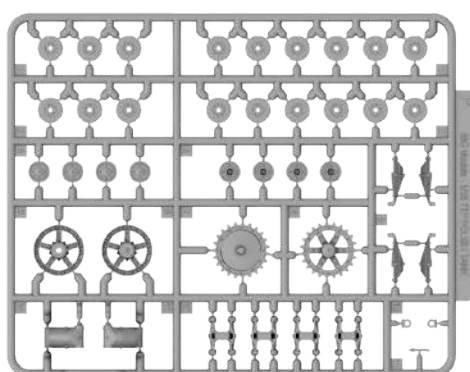
**Ramka I / Frame I**



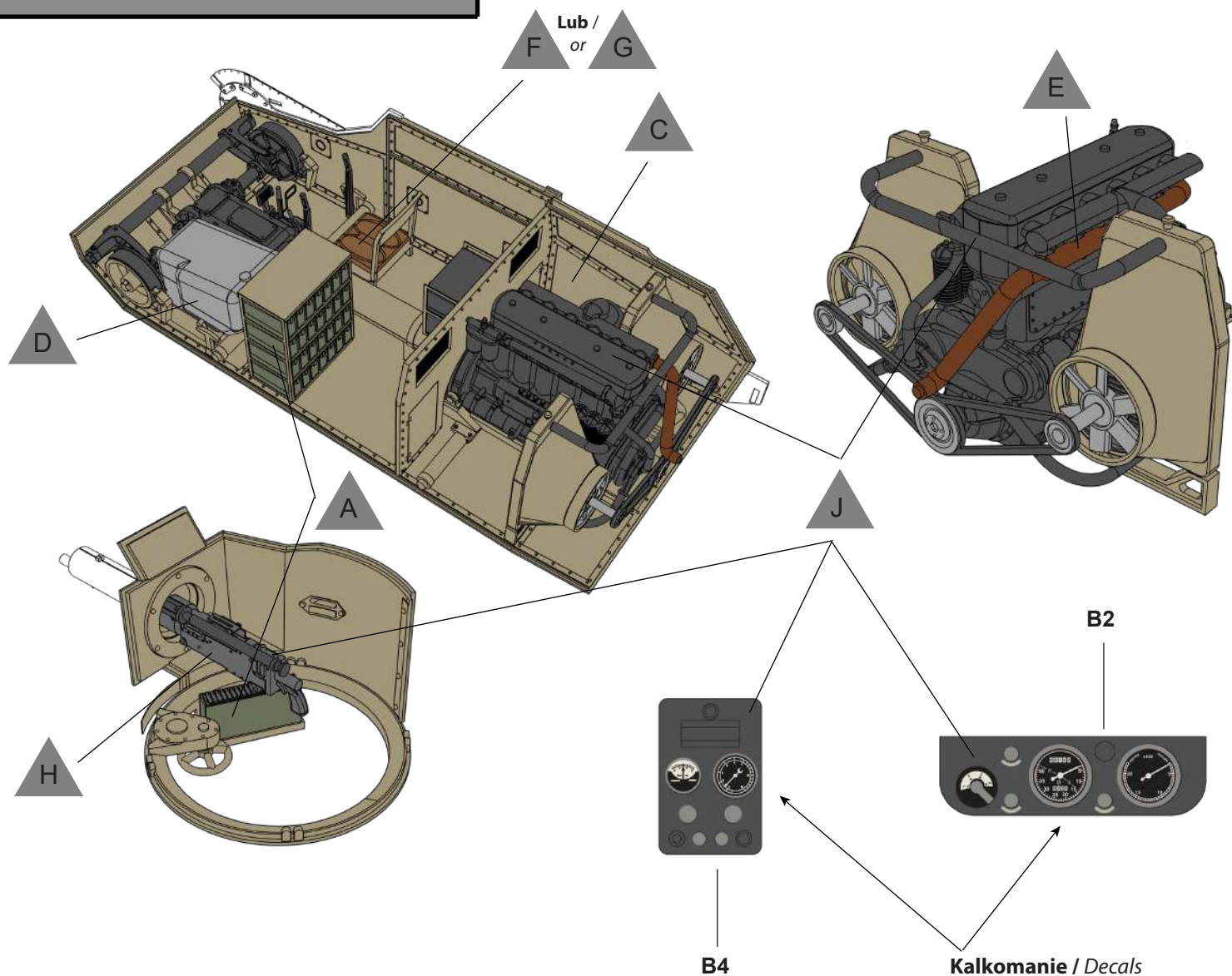
**Ramka O x2 / Frame O x2**



**Ramka P x2 / Frame P x2**

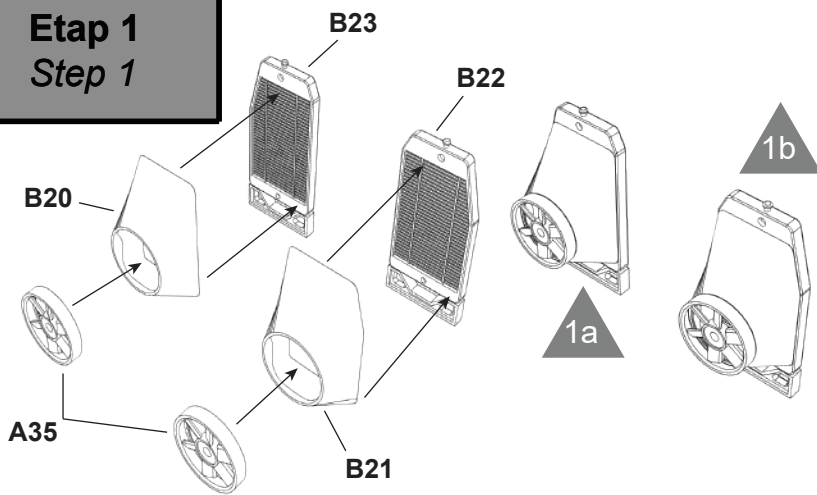


## Malowanie wnętrza modelu Painting the models interior

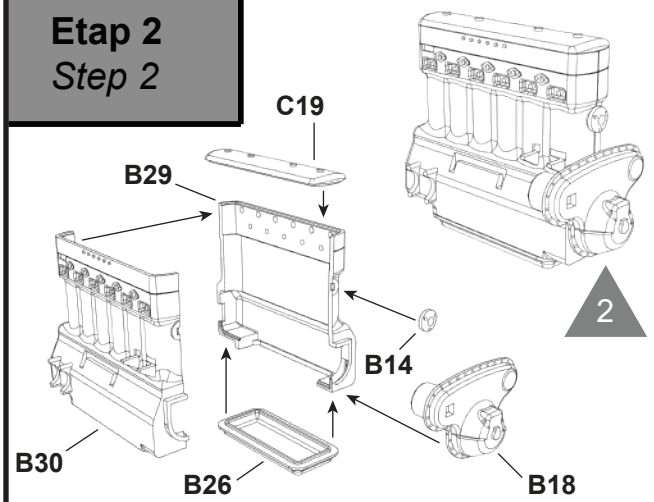


|                    |   | VALLEJO | HATAKA   | LIFE COLOR | MR HOBBY | AK INTERACTIVE | MISSION MODELS |
|--------------------|---|---------|----------|------------|----------|----------------|----------------|
| Polish Olive Green | A | 70.857  | HTK-_088 | TM001      | H420     | AK031          | MMP-030        |
| Polish Dark Brown  | B | 70.846  | HTK-_087 | TM002      | H406     | AK718          | MMP-115        |
| Polish Sand        | C | 70.916  | HTK-_086 | TM003      | H459     | AK725          | MMP-016        |
| Silver             | D | 71.067  | HTK-_003 | LC24       | H8       | AK479          | MMP-006        |
| Rust               | E | 71.130  | HTK-_132 | LC32       | H47      | AK708          | MMW-001        |
| Brown Leather      | F | 72.740  | HTK-_186 | UA764      | H460     | AK3031         | MMP-002        |
| Black Leather      | G | 71.251  | HTK-_041 | UA763      | H12      | AK3034         | MMP-040        |
| Gunmetal           | H | 71.072  | HTK-_106 | LC26       | H018     | AK798          | MMM-010        |
| Black              | J | 71.057  | HTK-_100 | LC02       | H12      | RC001          | MMP-047        |
| Grey               | K | 71.046  | HTK-_083 | UA113      | H417     | AK4052         | MMP-116        |
| Wood               | L | 71.077  | HTK-_172 | UA714      | H37      | AK780          | MMP-142        |

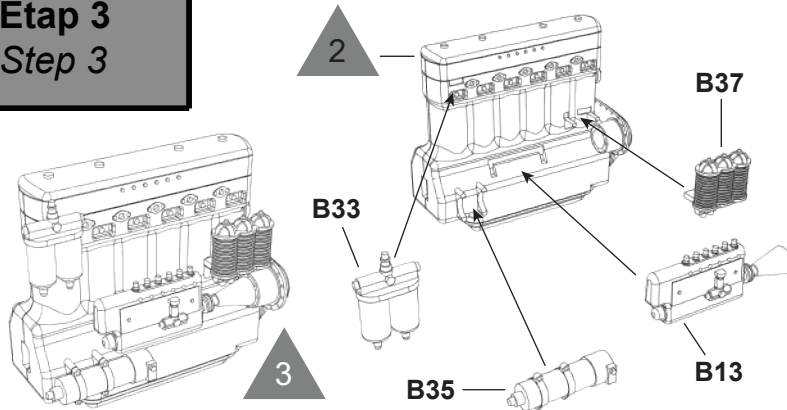
### Etap 1 Step 1



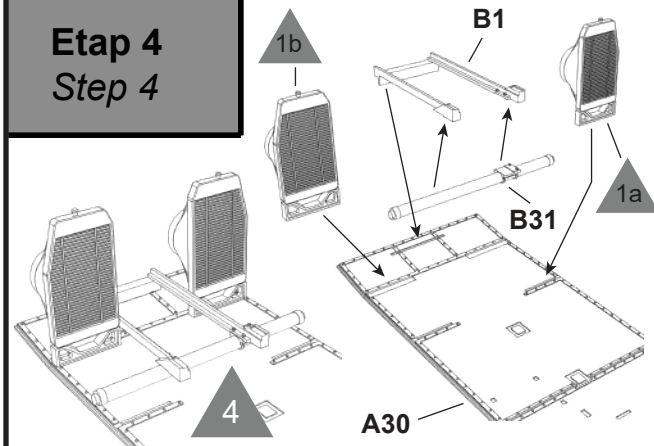
### Etap 2 Step 2



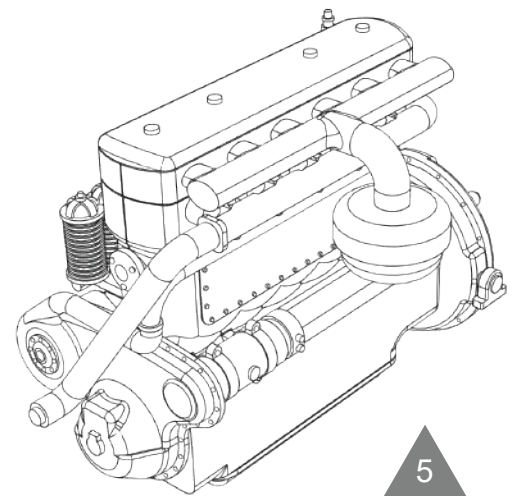
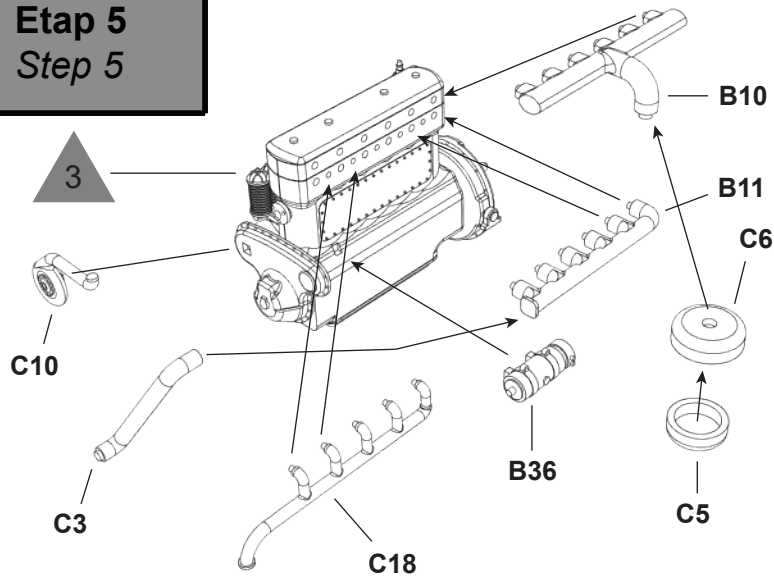
### Etap 3 Step 3



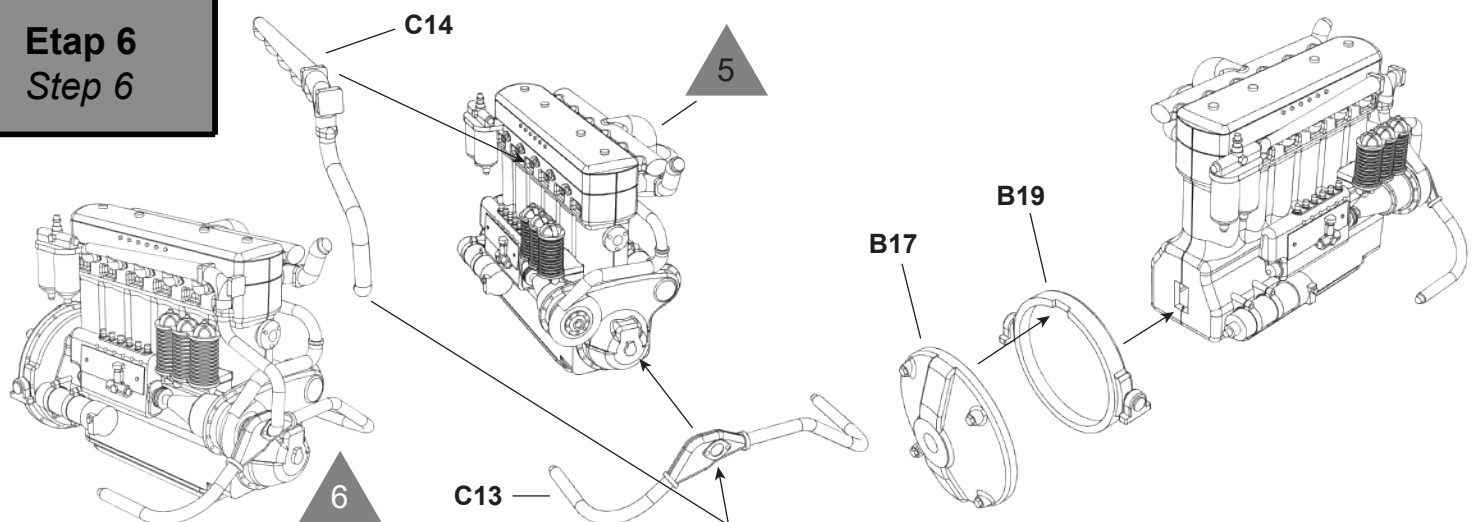
### Etap 4 Step 4



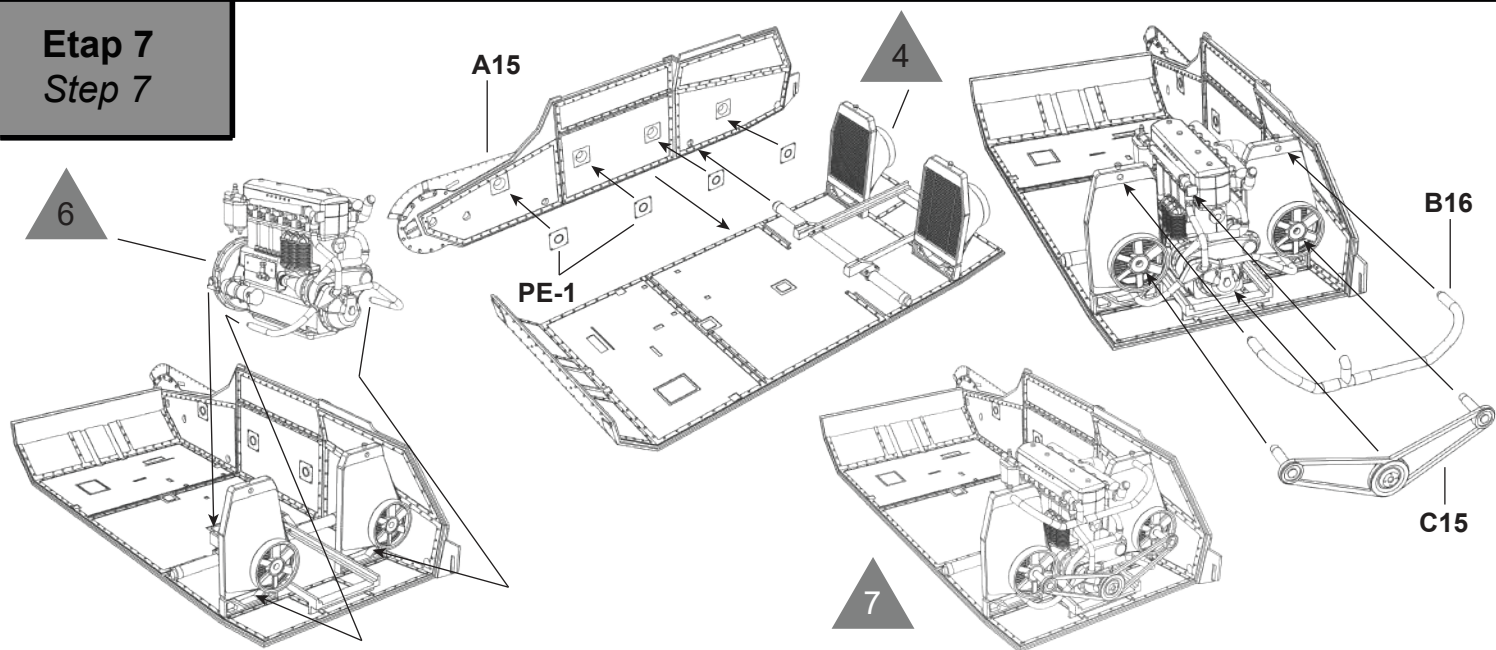
### Etap 5 Step 5



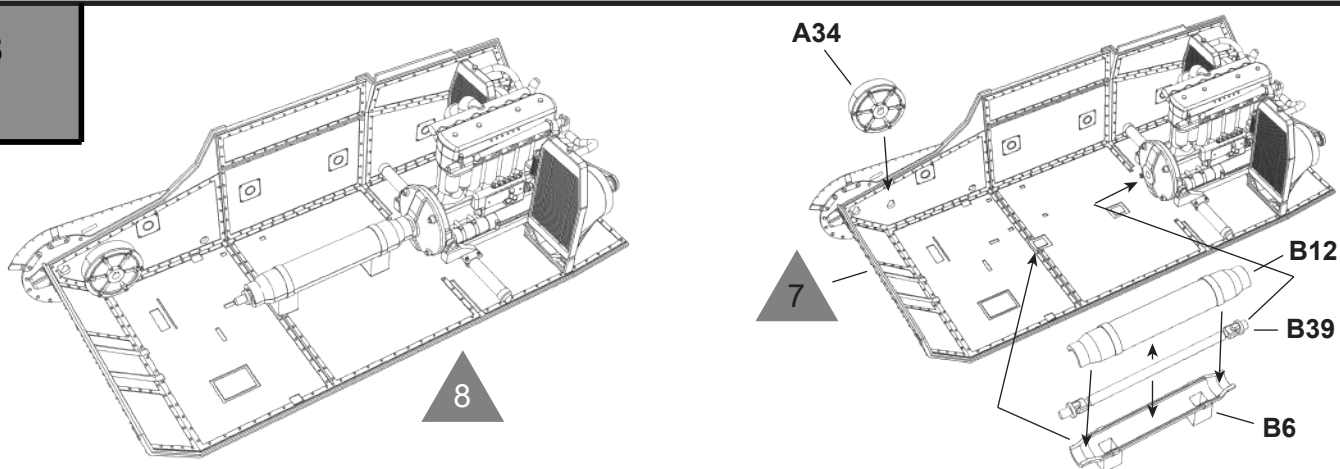
### Etap 6 Step 6



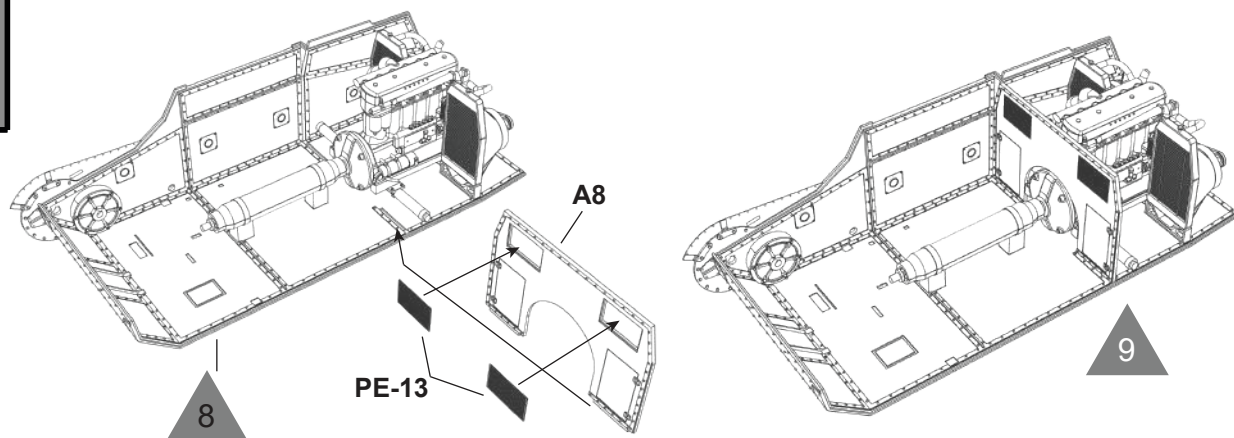
## Etap 7 Step 7



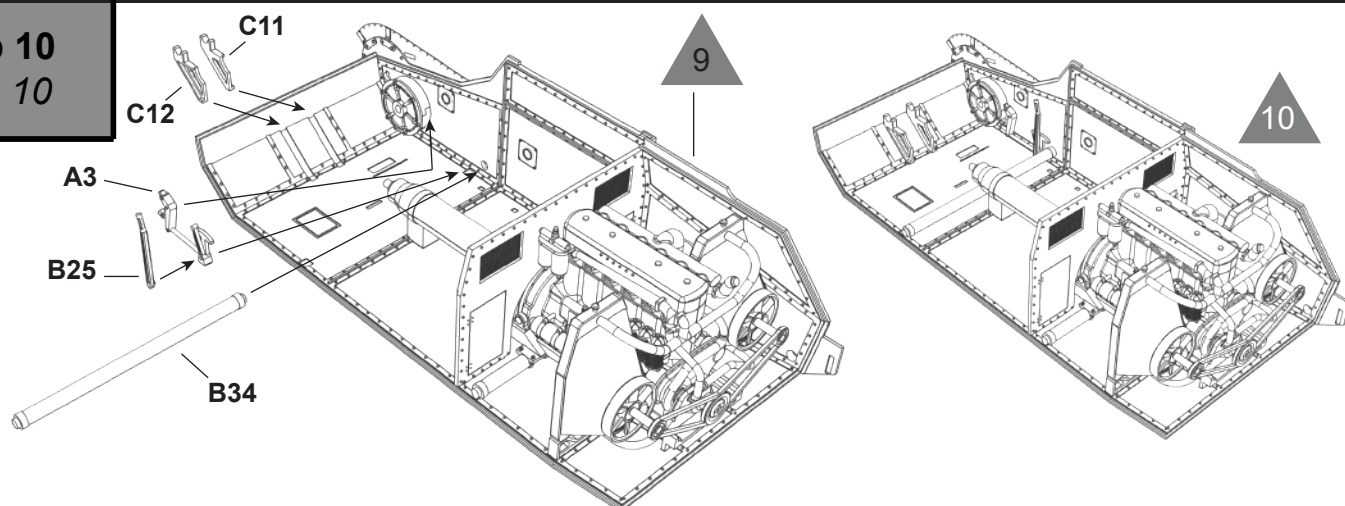
## Etap 8 Step 8



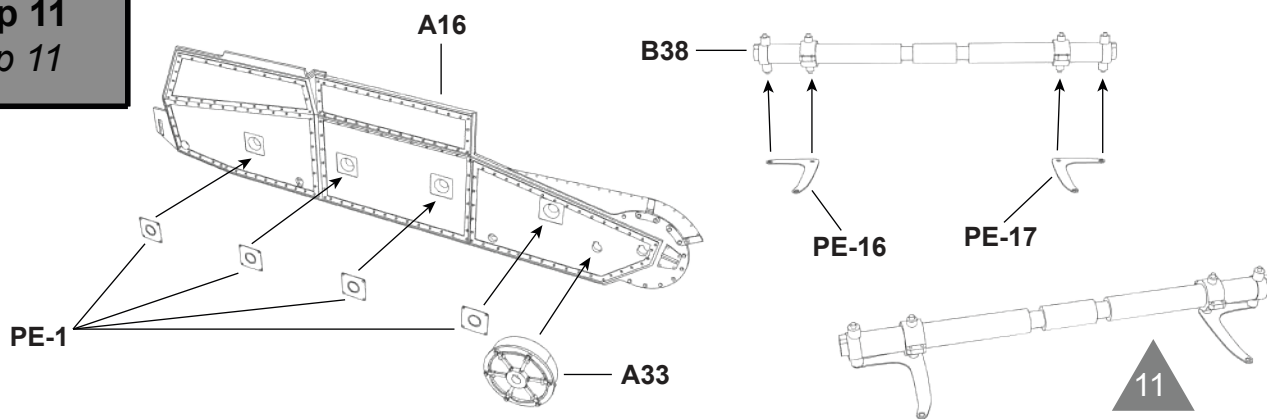
## Etap 9 Step 9



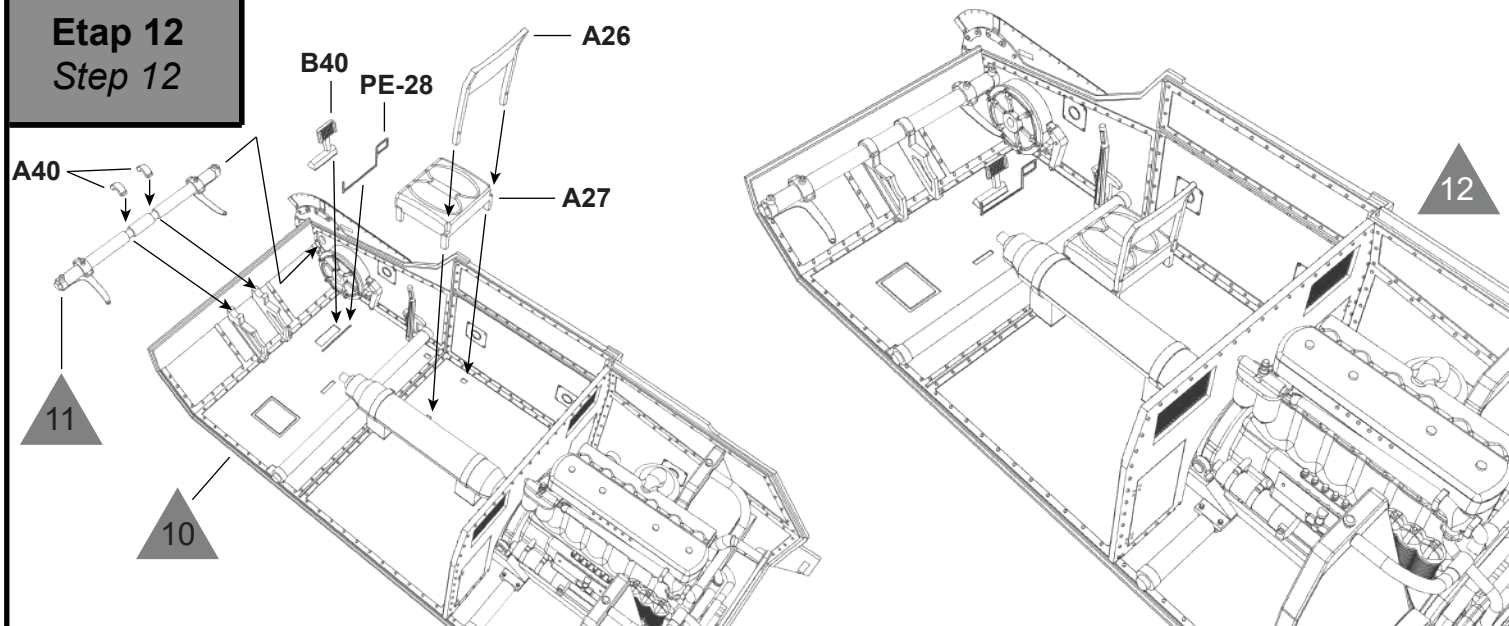
## Etap 10 Step 10



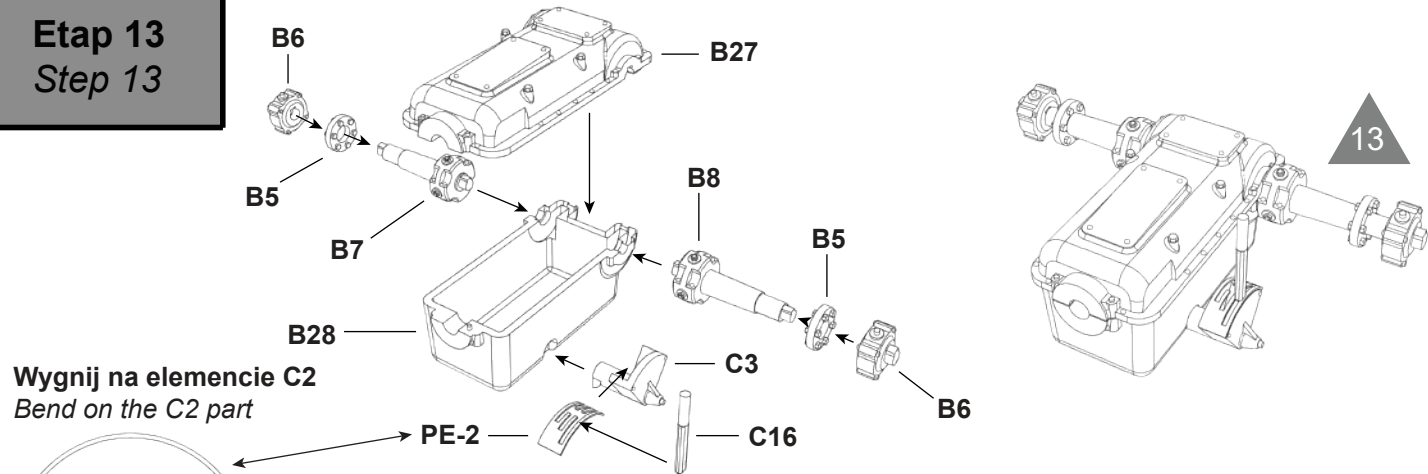
## Etap 11 Step 11



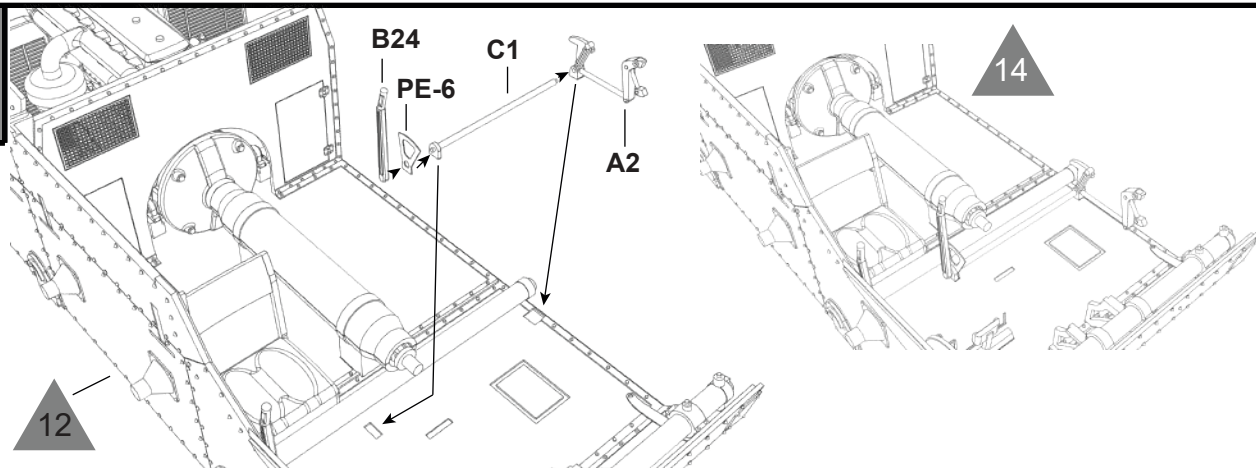
## Etap 12 Step 12



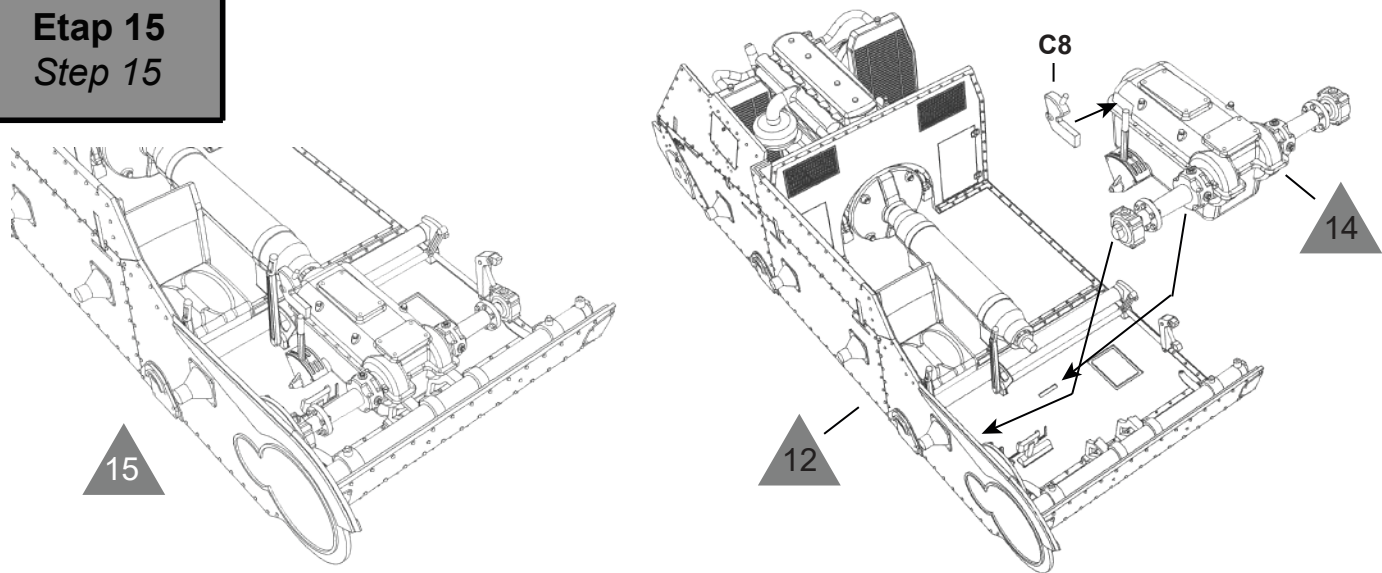
## Etap 13 Step 13



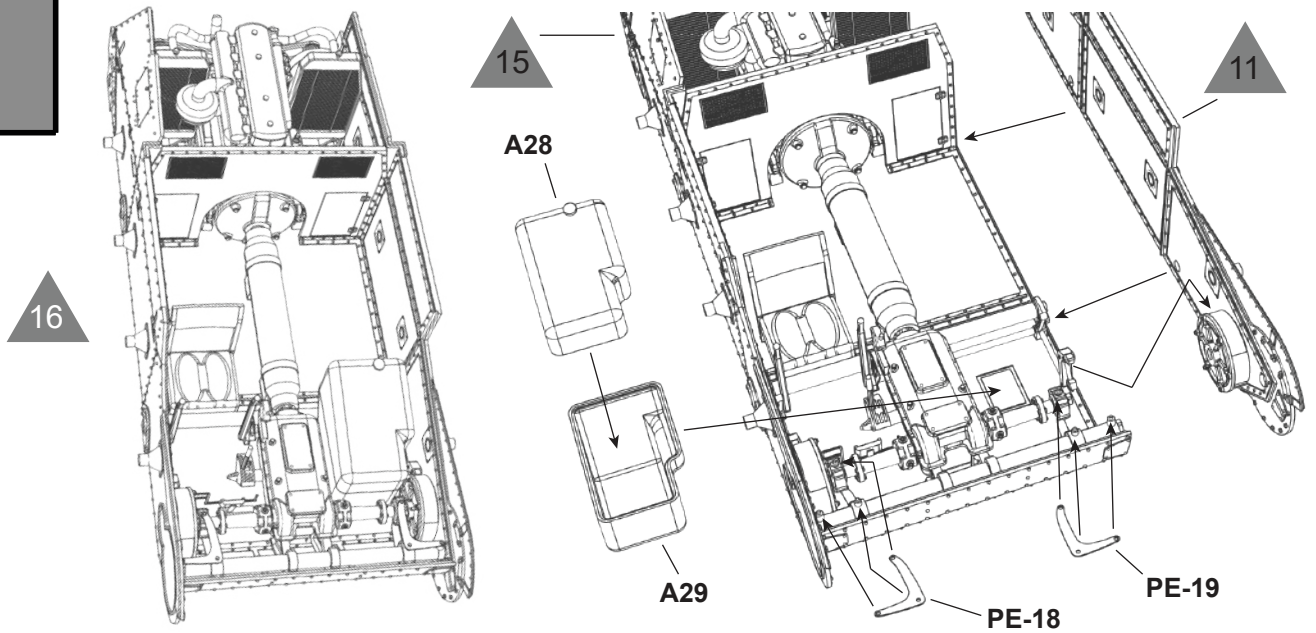
## Etap 14 Step 14



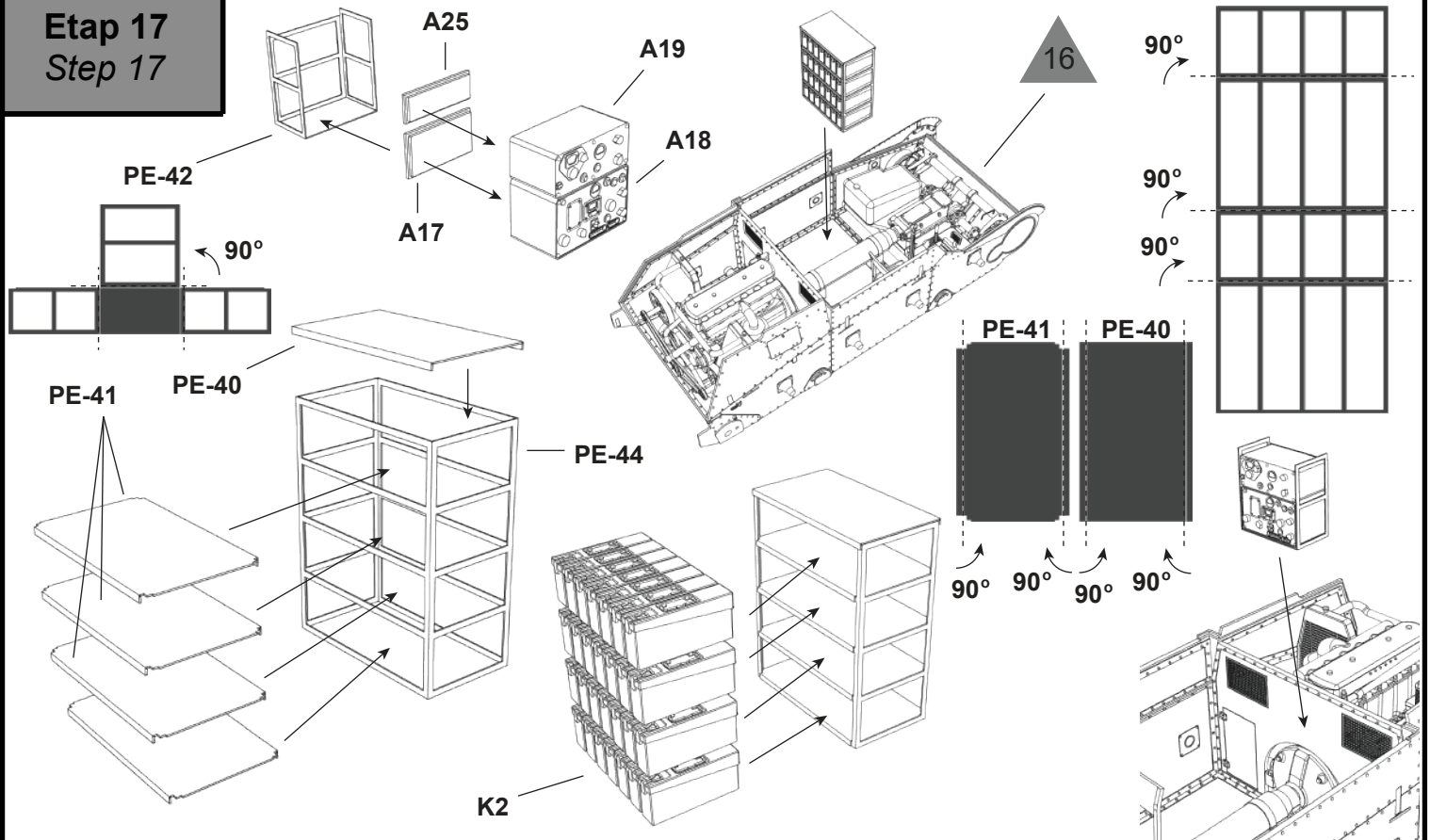
# **Etap 15** **Step 15**



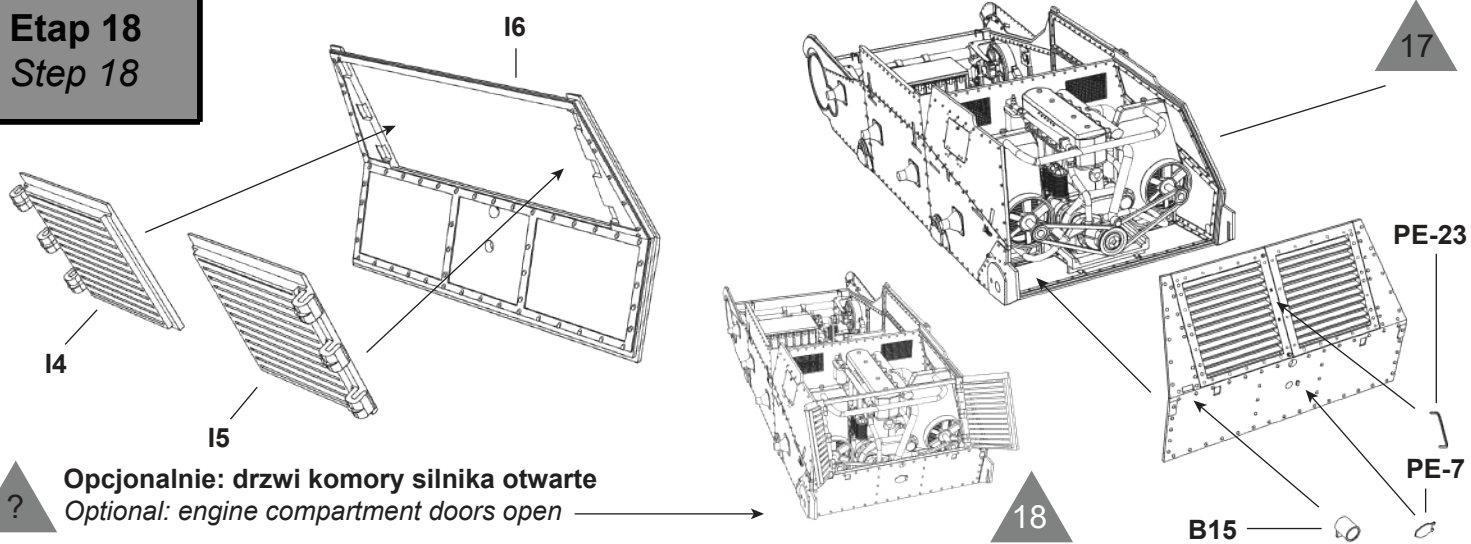
# **Etap 16** **Step 16**



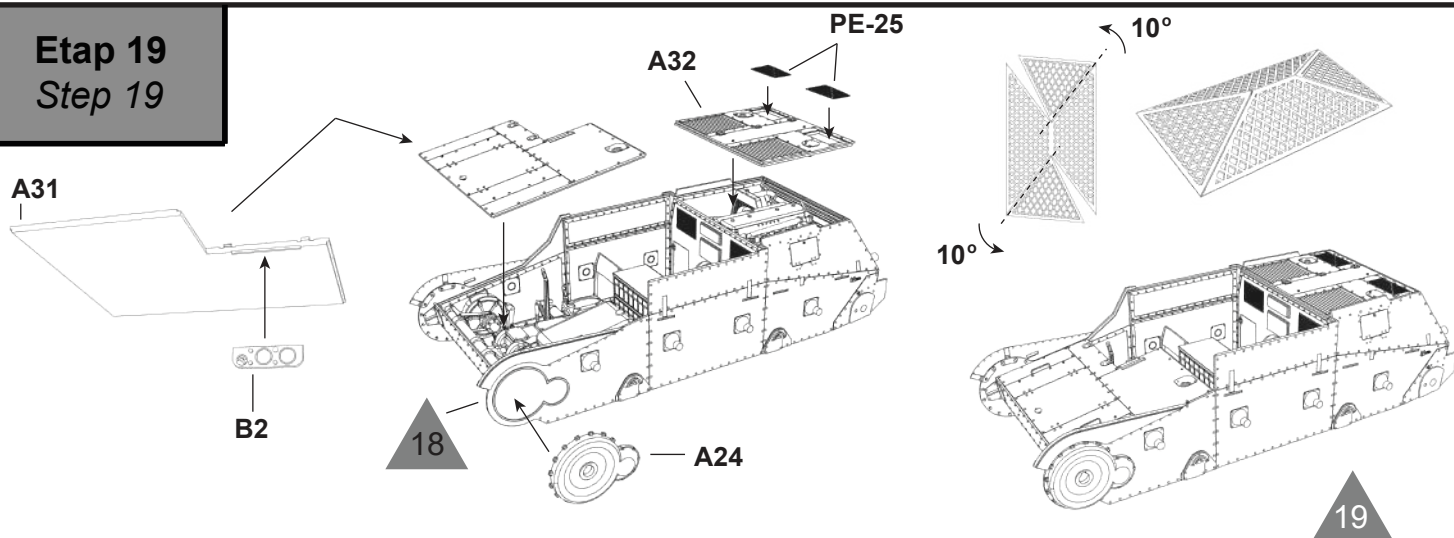
# **Etap 17** **Step 17**



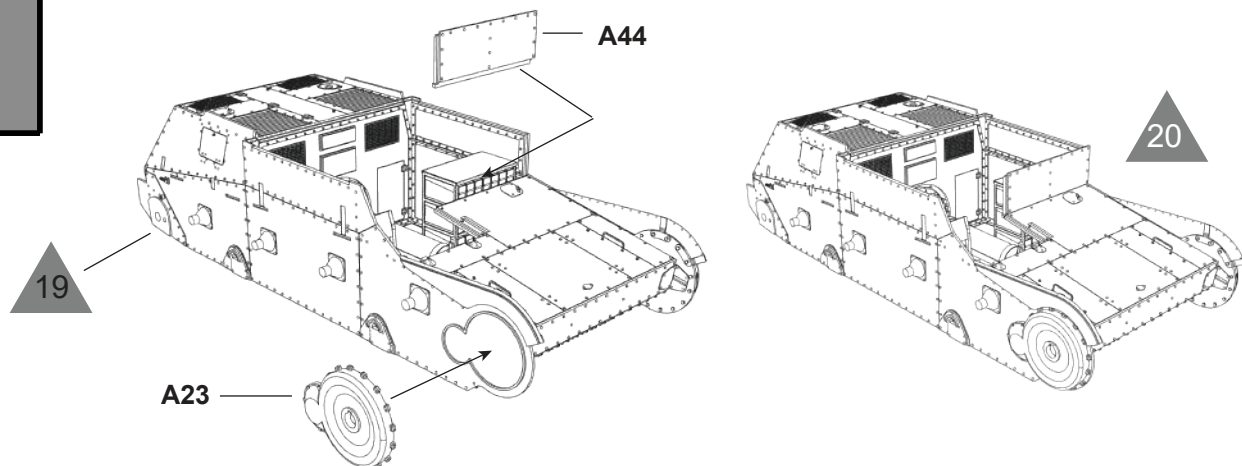
## Etap 18 Step 18



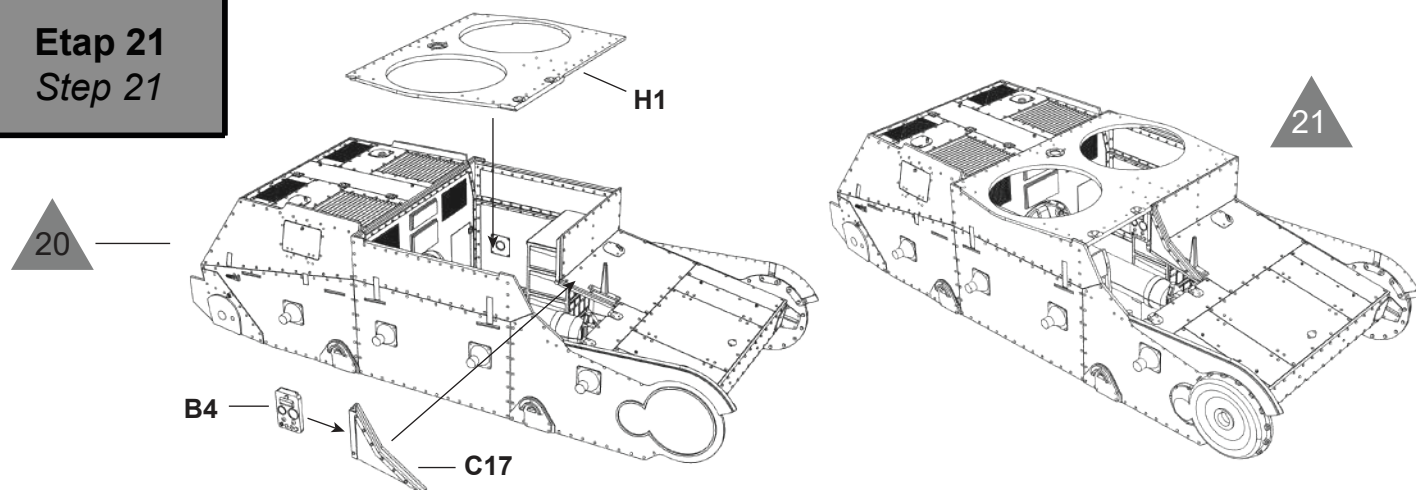
## Etap 19 Step 19



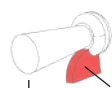
## Etap 20 Step 20



## Etap 21 Step 21



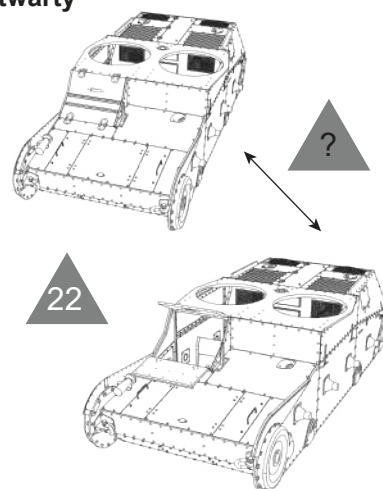
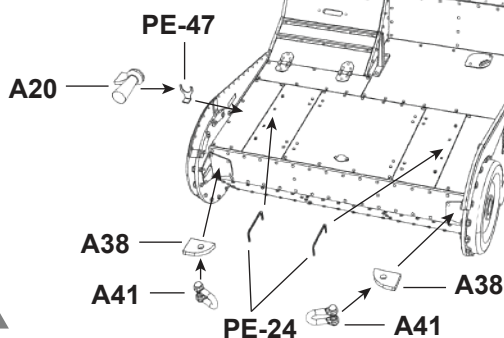
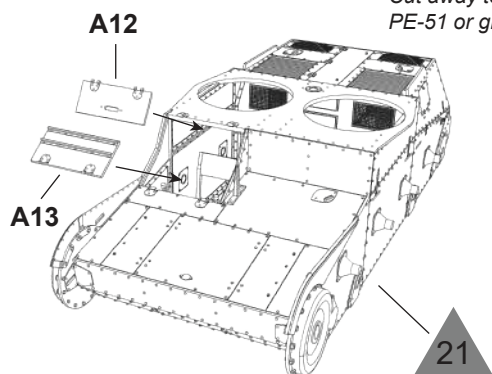
## Etap 22 Step 22



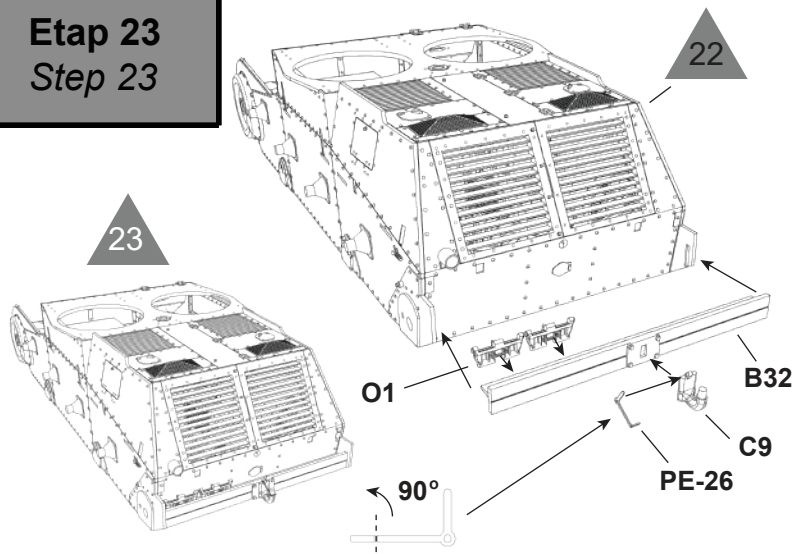
A20

Odetnij aby użyć części  
PE-51 lub przyklej bezpośrednio  
Cut away to use element  
PE-51 or glue directly

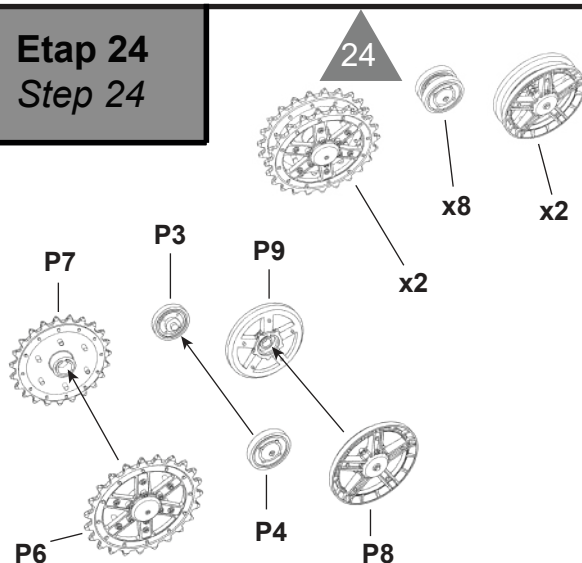
Opcjonalnie: właz kierowcy otwarty  
Optional: drivers hatch open



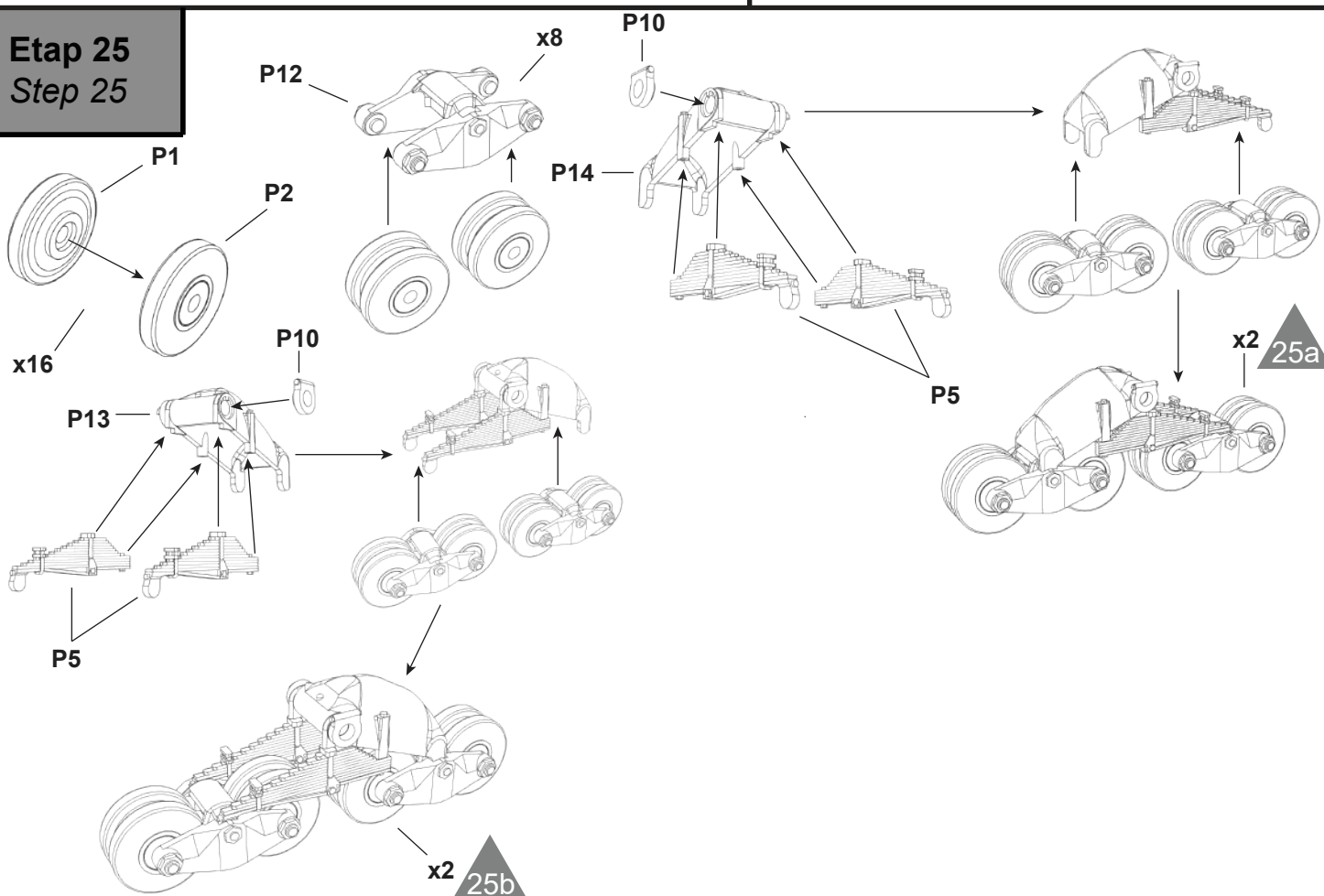
## Etap 23 Step 23



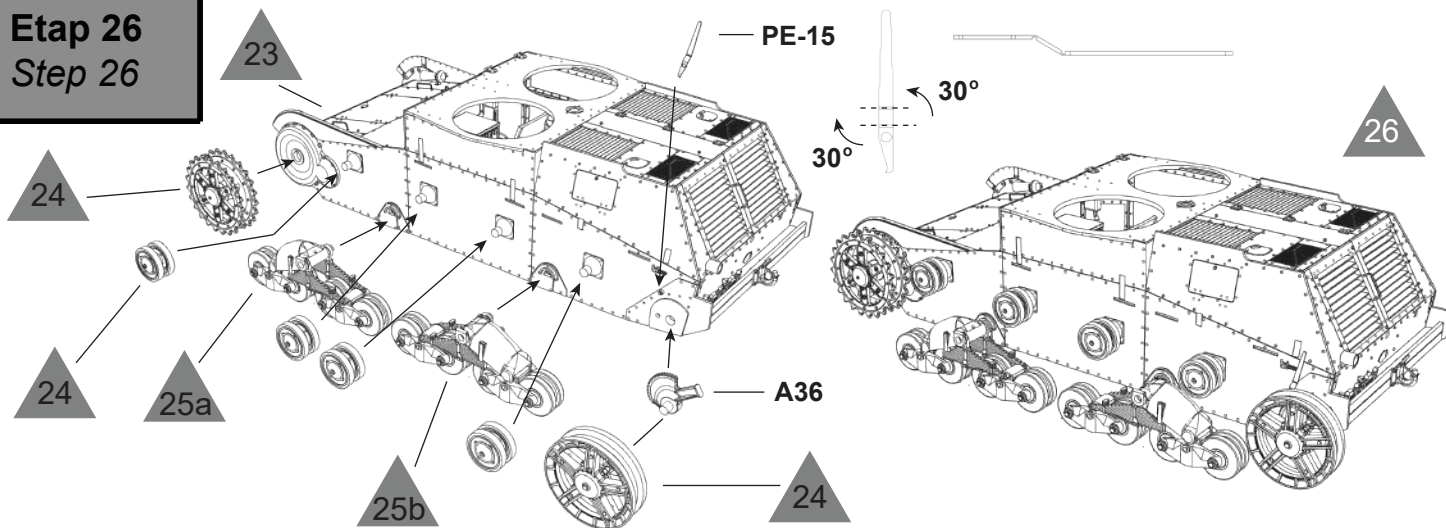
## Etap 24 Step 24



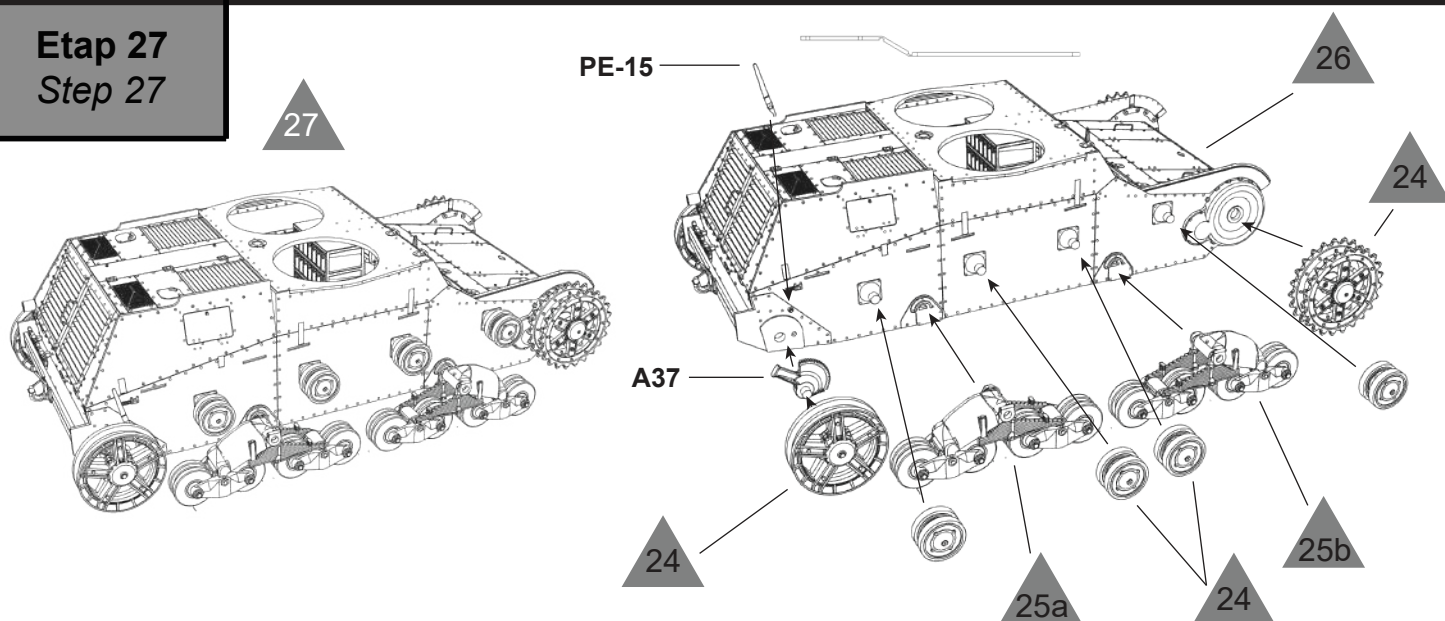
## Etap 25 Step 25



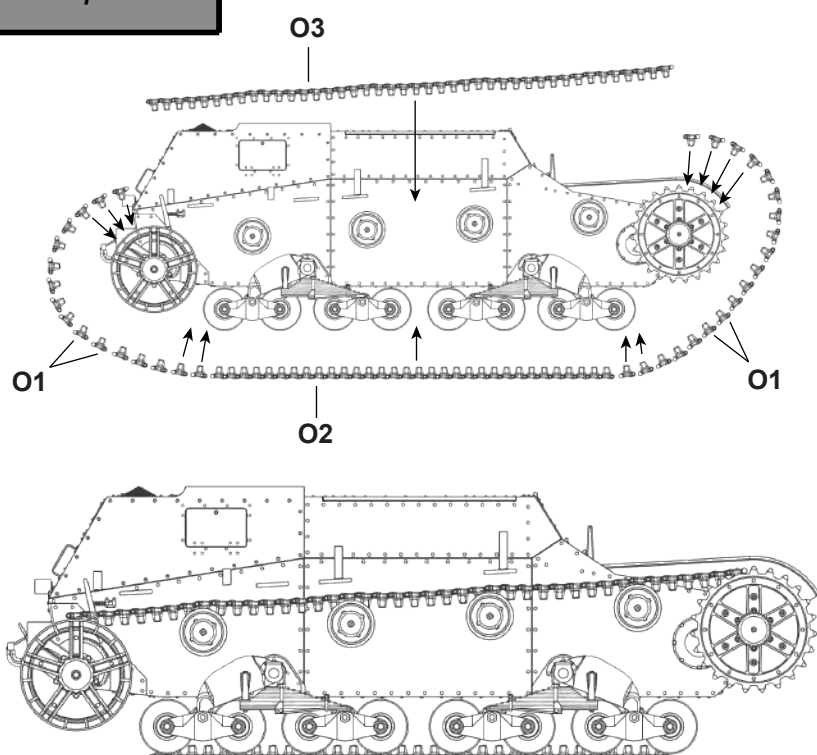
## Etap 26 Step 26



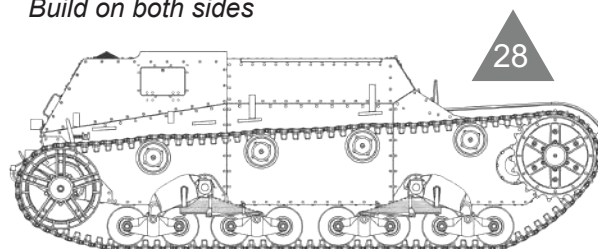
## Etap 27 Step 27



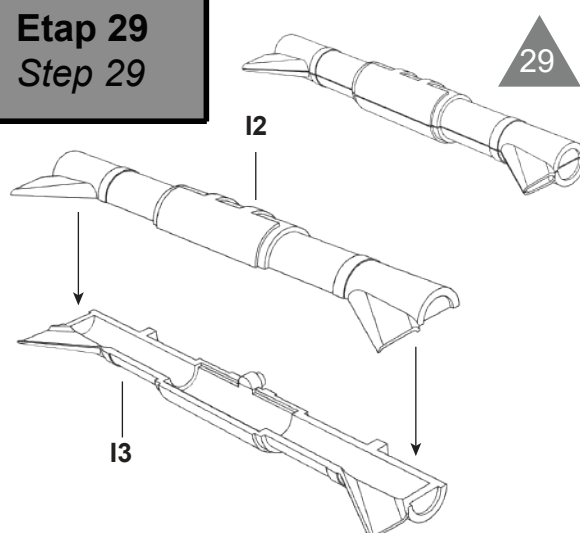
## Etap 28 Step 28



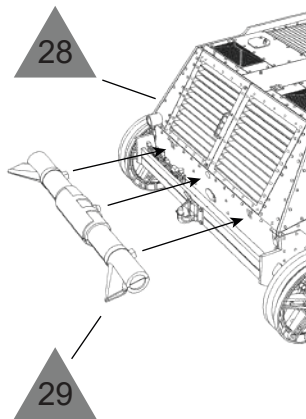
Wykonaj po obu stronach  
Build on both sides



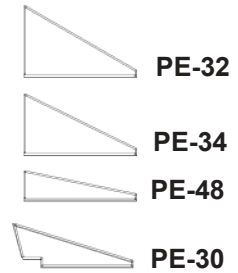
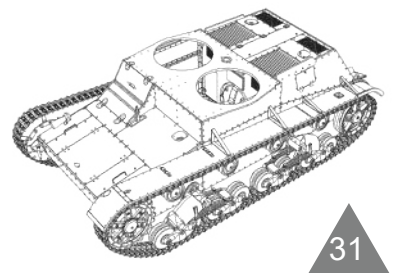
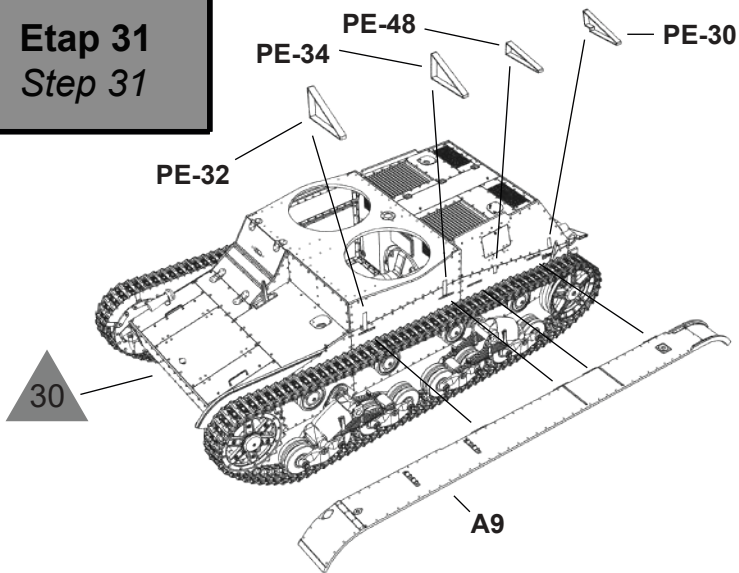
## Etap 29 Step 29



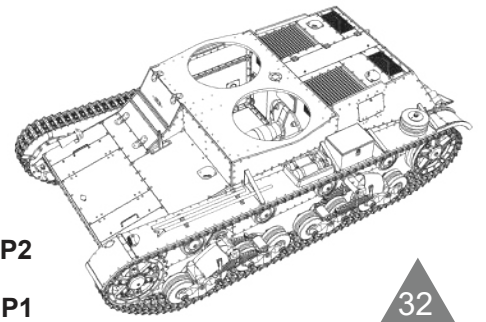
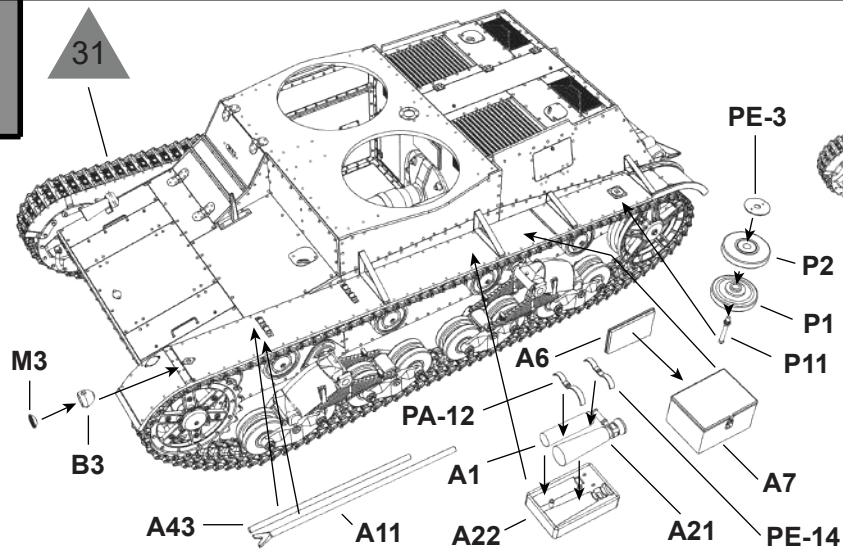
### Etap 30 Step 30



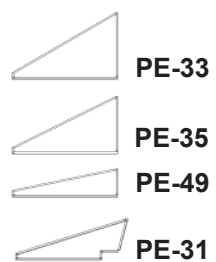
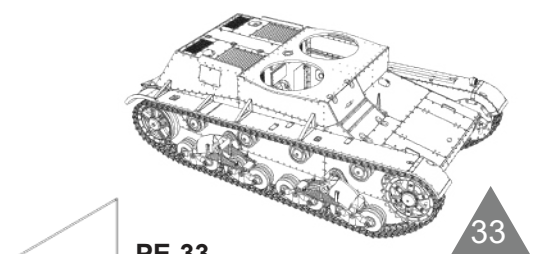
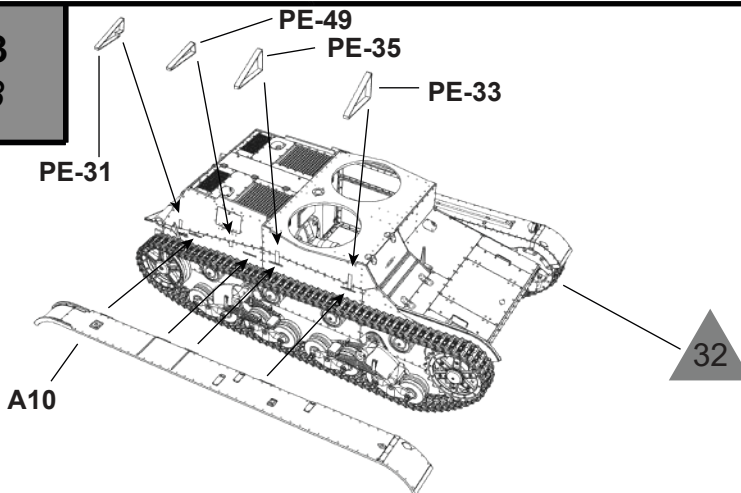
### Etap 31 Step 31



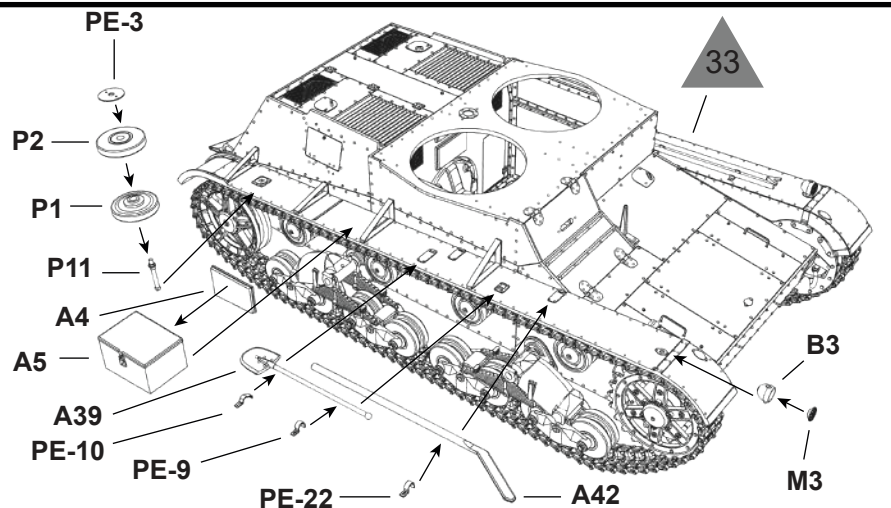
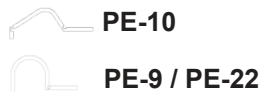
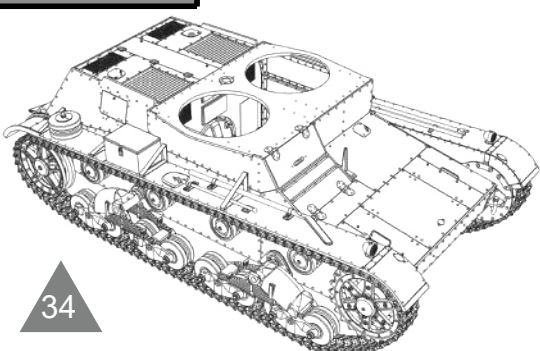
### Etap 32 Step 32



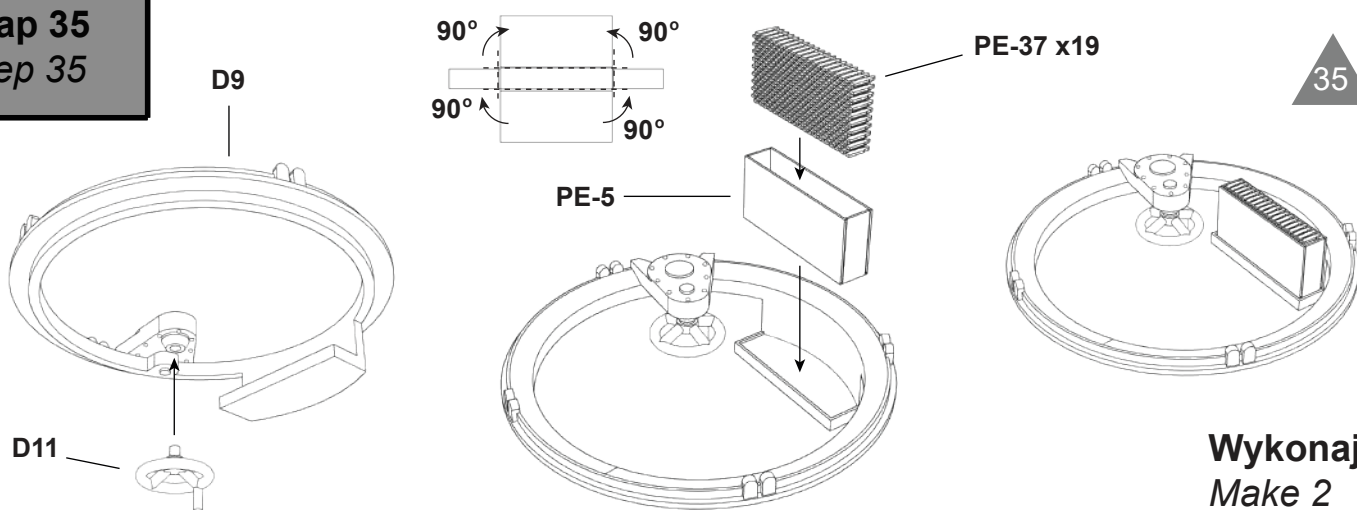
### Etap 33 Step 33



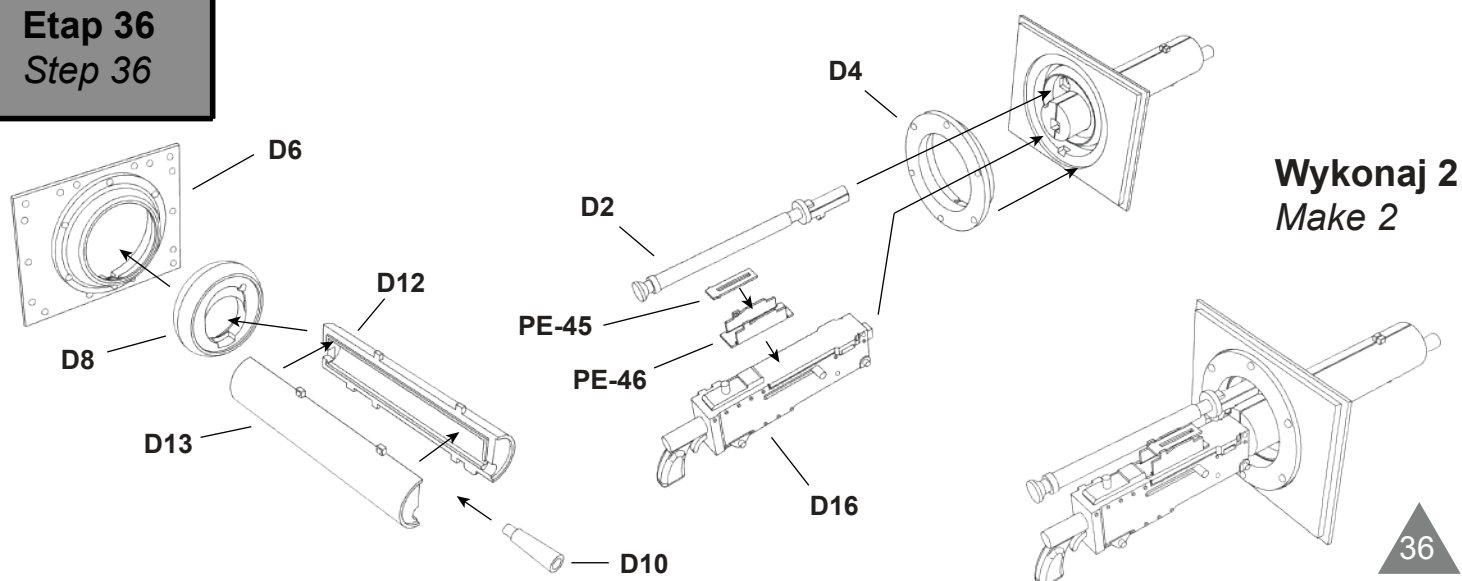
### Etap 34 Step 34



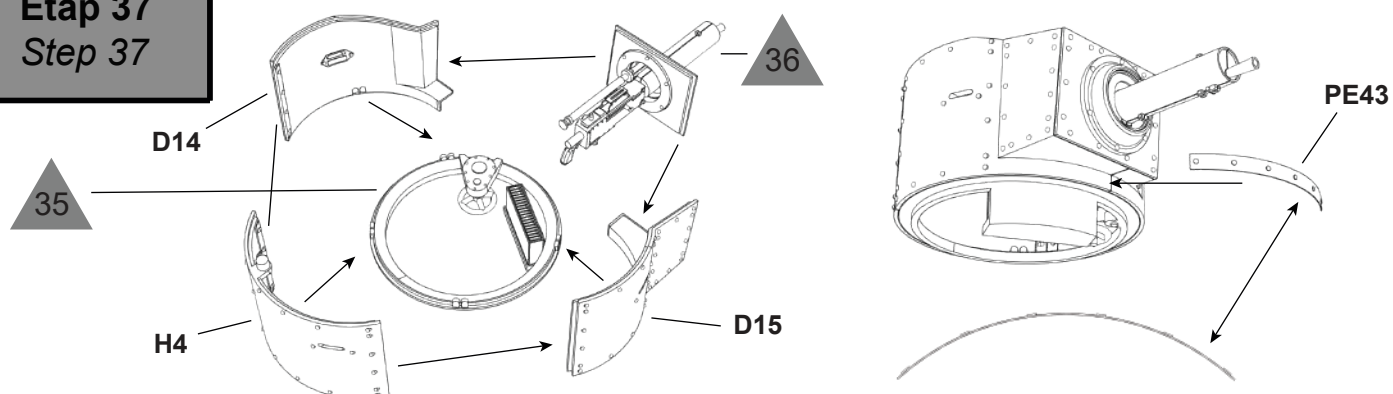
## Etap 35 Step 35



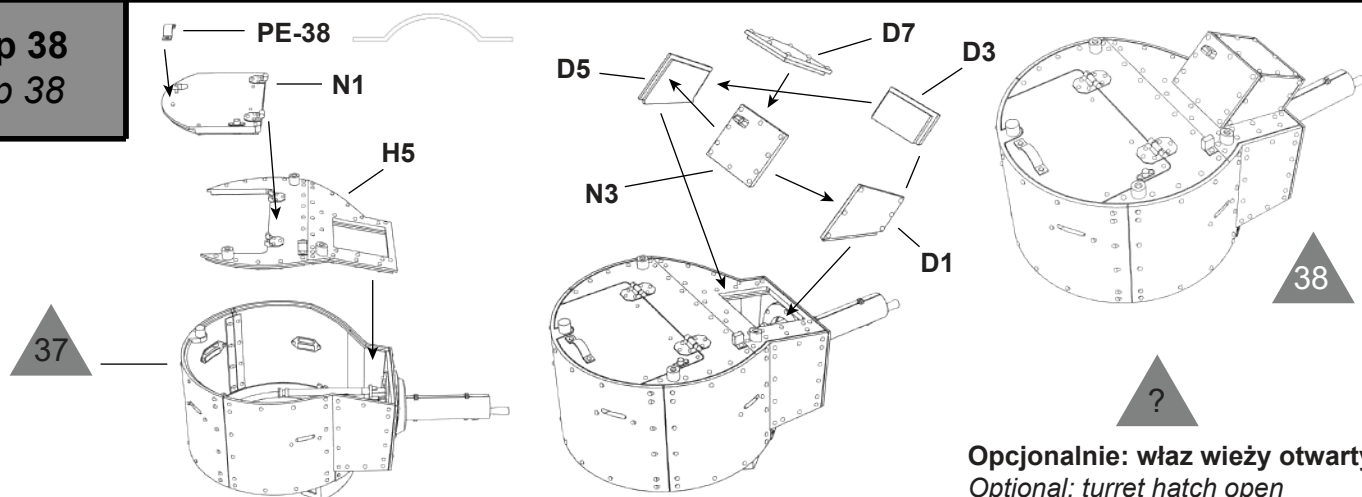
## Etap 36 Step 36



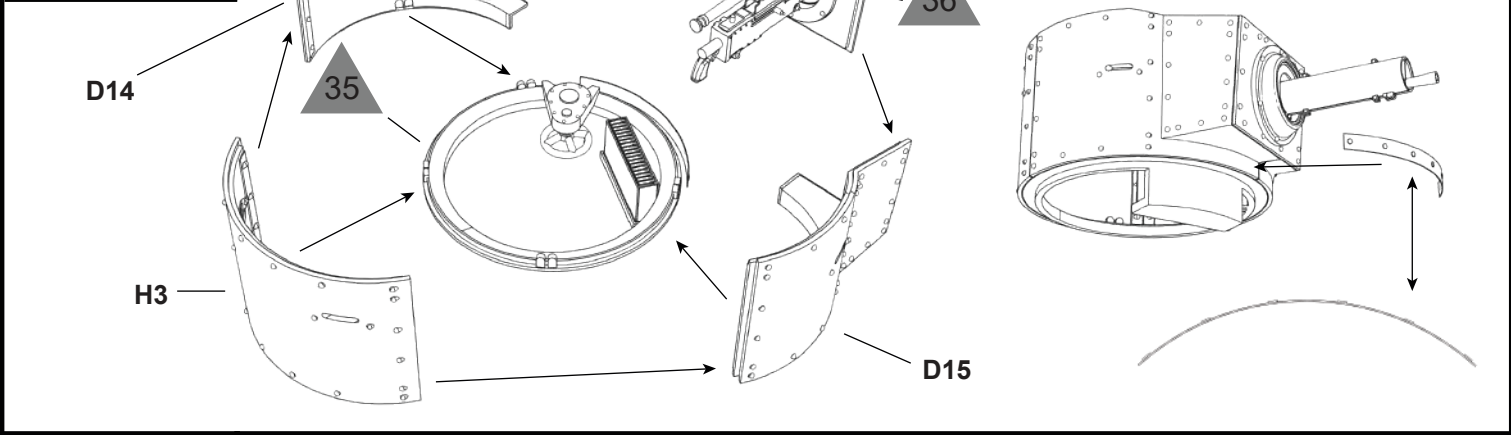
## Etap 37 Step 37



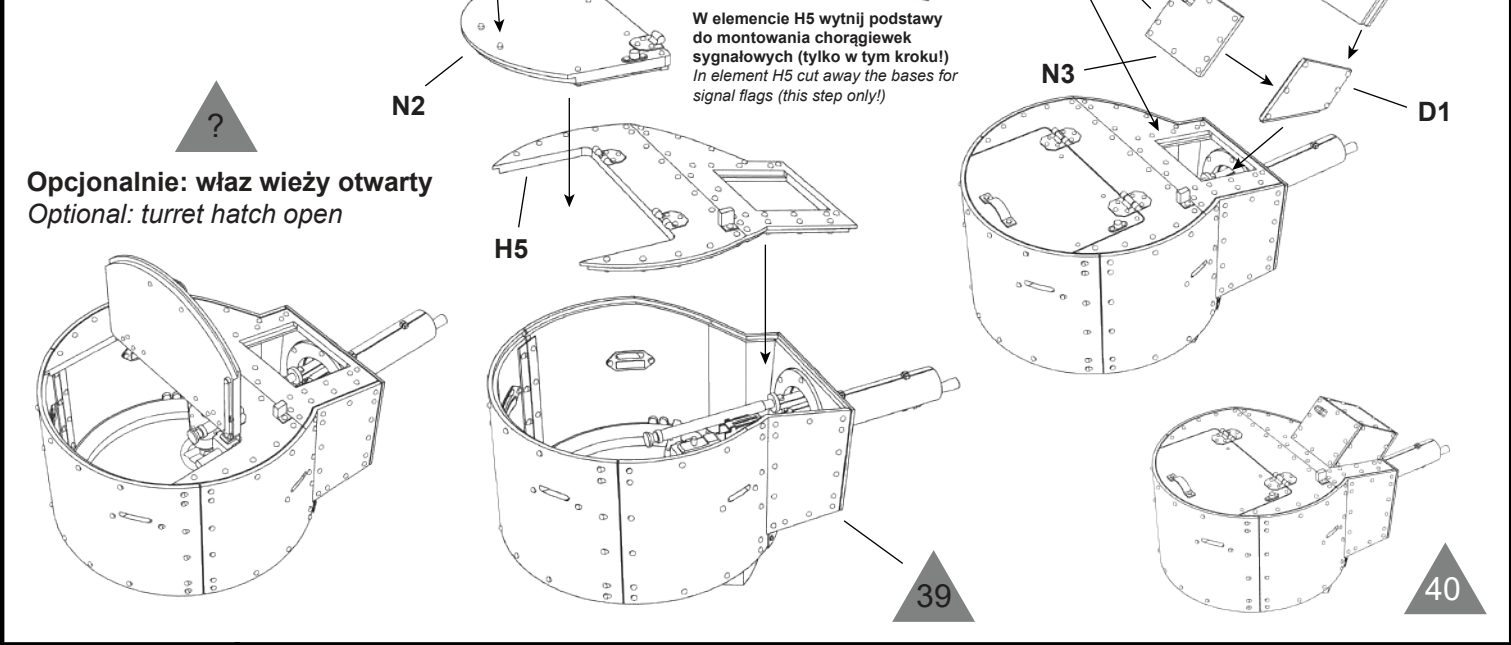
## Etap 38 Step 38



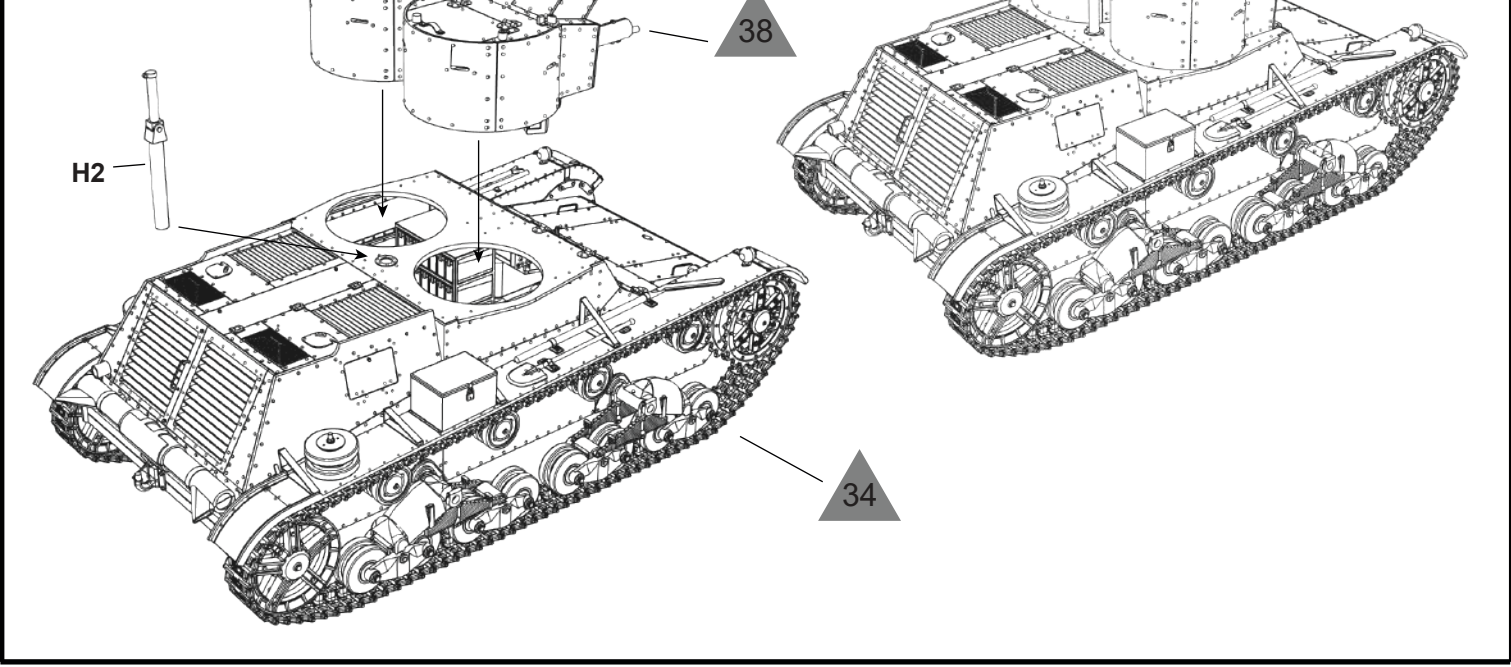
**Etap 39**  
*Step 39*



**Etap 40**  
*Step 40*



**Etap 41**  
*Step 41*



**Wykonany Model**  
*Built Model*

