

Toldi Tank Destroyer

Hungarian Selfpropelled Anti-Tank Gun



Cat. No. 72062
Scale 1/72



3d design: Przemysław Głogowski
Research: IBG Crew



Element assembled in previous step
Element złożony we wcześniejszym etapie



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



Version to choose
Wersja do wyboru



Paint colour
Kolor farby



Decal
Kalkomania

Photo-etched parts
/ Elementy Fototrawione



72062 - Toldi Tank Destroyer

Decals
/ Kalkomanie



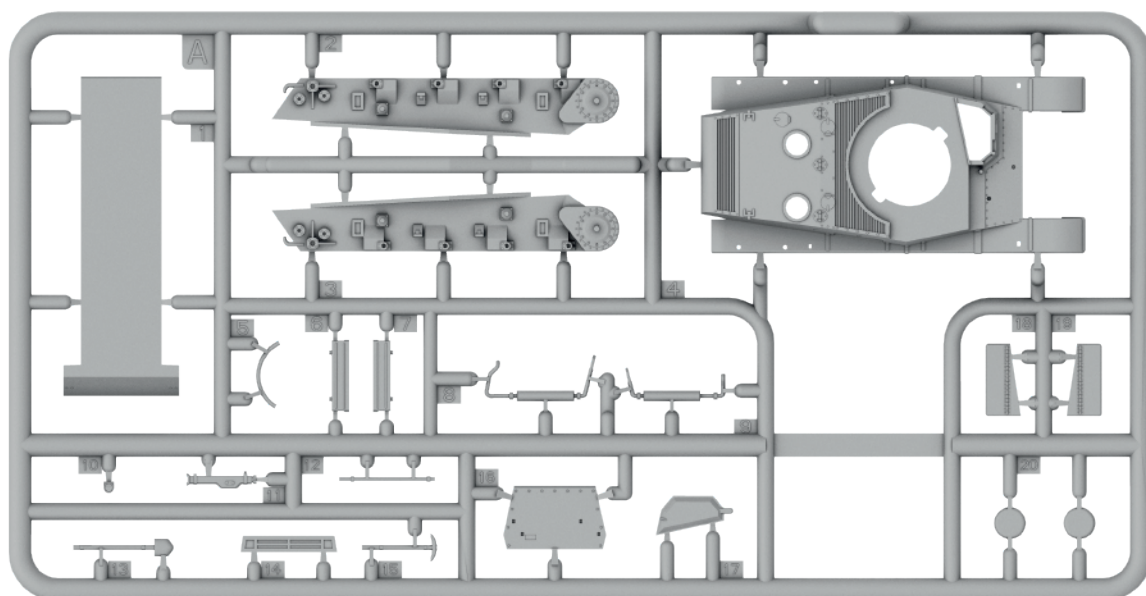
		VALLEJO MODEL COLOR	HATAKA	LIFE COLOR	MR HOBBY	AK INTERACTIVE
Olive Green	A	890	HTK-_196	UA206	H320	AK746
Black	B	950	HTK-_100	UA733	H077	AK735
Gunmetal	C	863	HTK-_106	LC26	H18	AK798
Rust	D	301	HTK-_132	LC32	H47	AK708

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

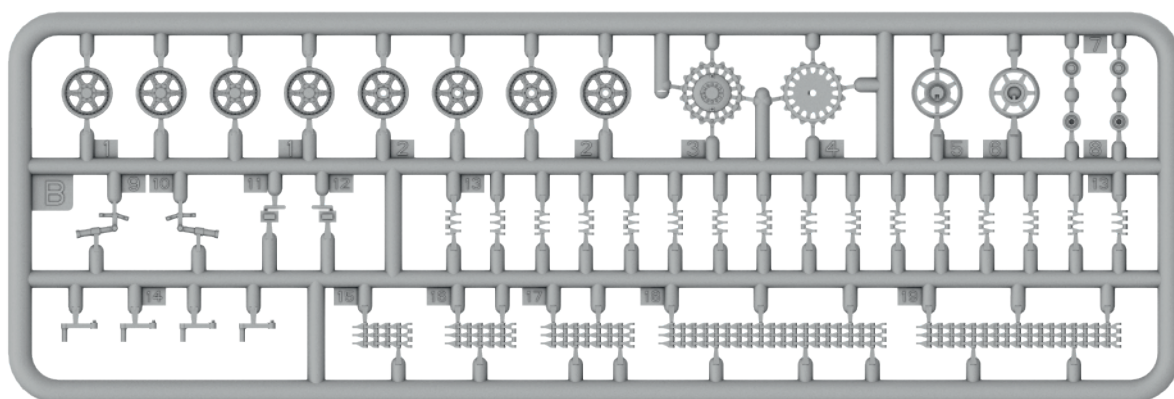
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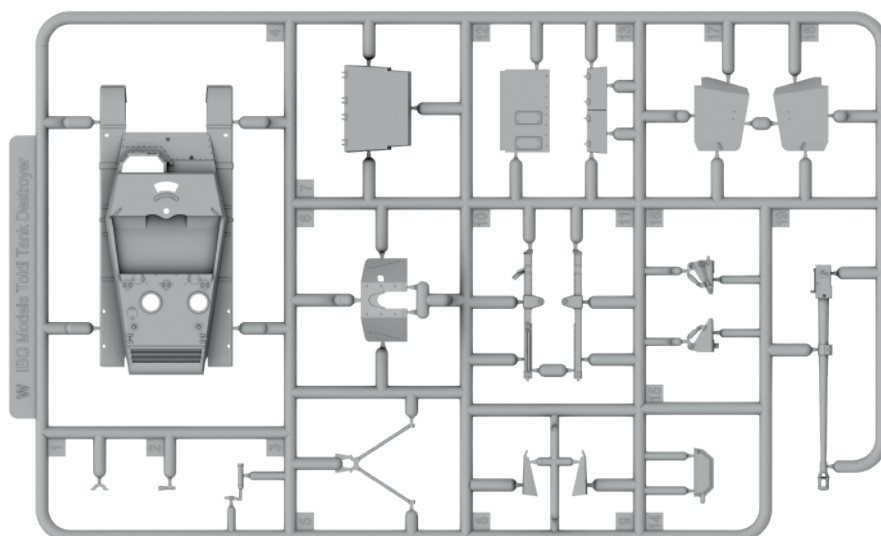
Sprue A / Ramka A



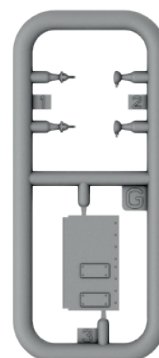
Sprue B x2 / Ramka B x2



Sprue W / Ramka W



Sprue G / Ramka G



An exploded view diagram of a wheel assembly. The components are labeled as follows: B1 is the wheel rim; B2 is the wheel hub; B3 is the wheel nut; B4 is the wheel lock; B5 is the wheel cap; B6 is the wheel cap nut; B7 is the wheel cap washer; and B8 is the wheel cap screw. Arrows indicate the assembly sequence: B3 is inserted into B1; B2 is attached to B1; B4 is inserted into B2; B5 is placed over B2; B6 is inserted into B5; B7 is placed between B5 and B6; and B8 is inserted into B7.

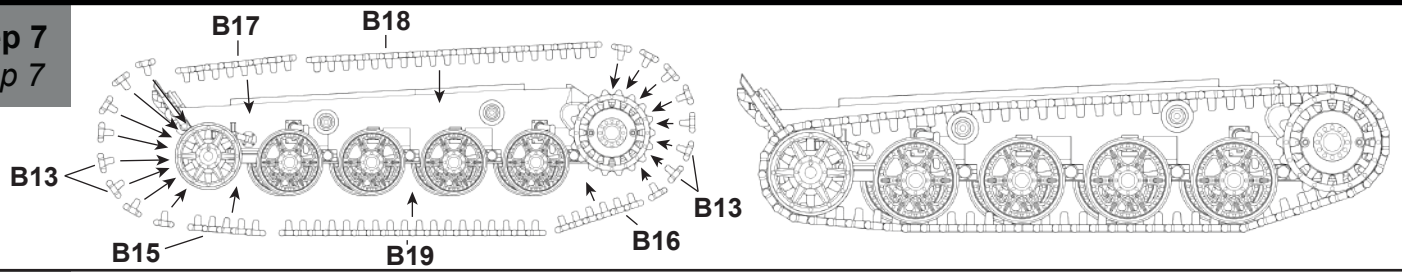
Step 3
Etap 3

Diagram illustrating the assembly of the front plate (2) onto the main chassis (3). The front plate is shown with various mounting points and components labeled A8, A9, A10, B10, B12, and B14. Arrows indicate the placement of these components. A separate view of the chassis (3) is shown on the right, highlighting the location of the front plate.

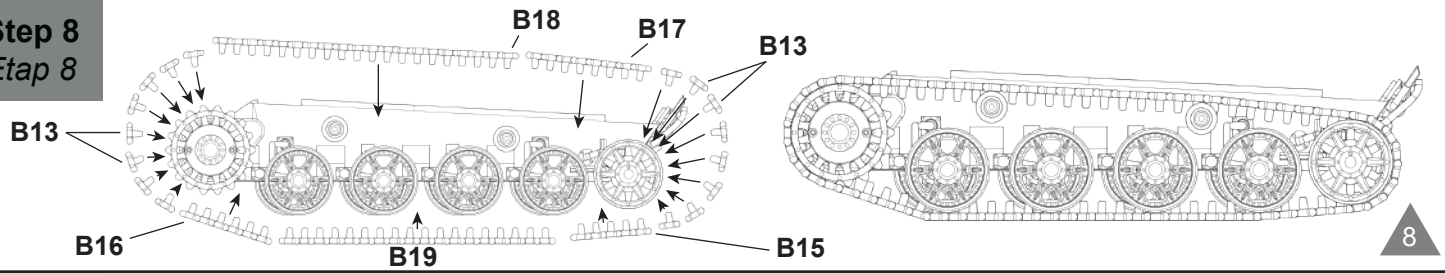
Step 6
Etap 6

This diagram illustrates the final assembly step. It shows the chassis with the motor and gears already installed. The wheels are being attached to the axle. The diagram includes callouts for the wheels (labeled '1') and the chassis (labeled '5'). The final assembled unit is shown at the bottom right, labeled '6'.

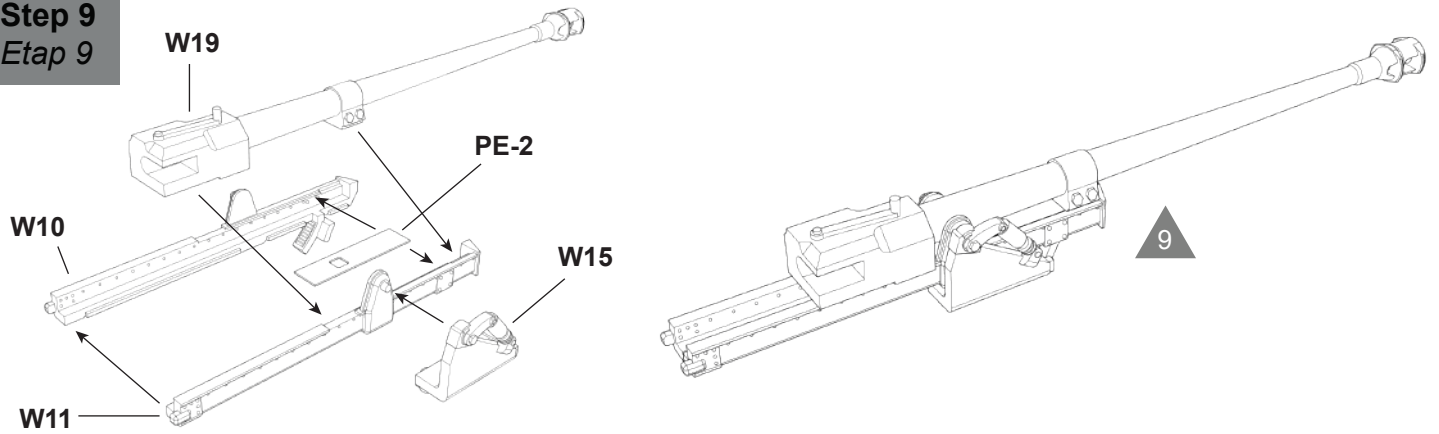
Step 7
Etap 7



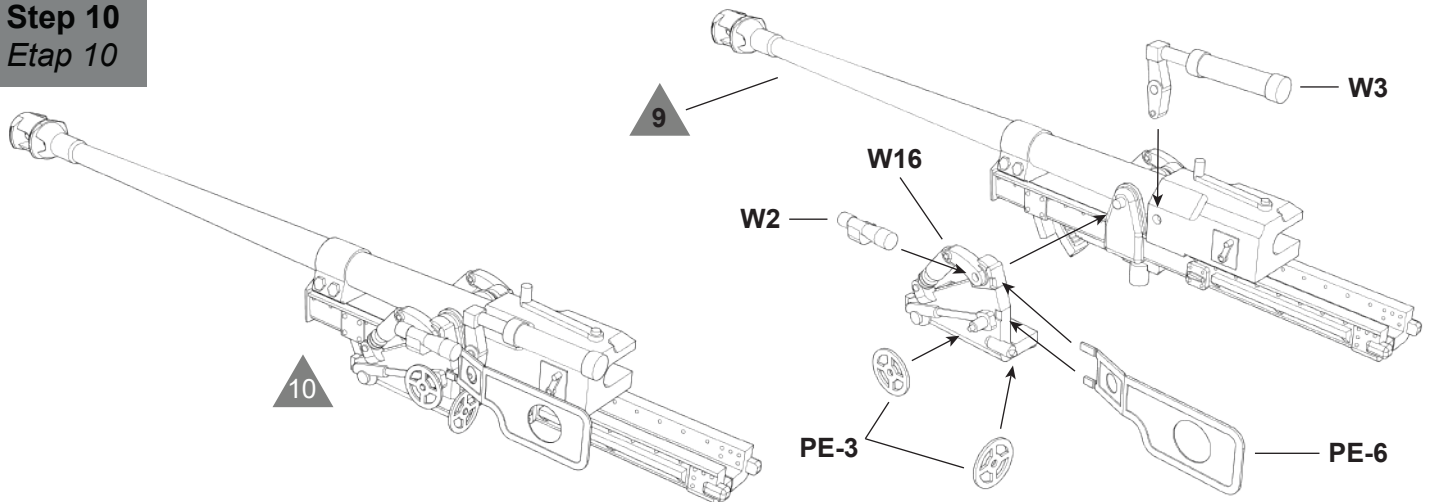
Step 8
Etap 8



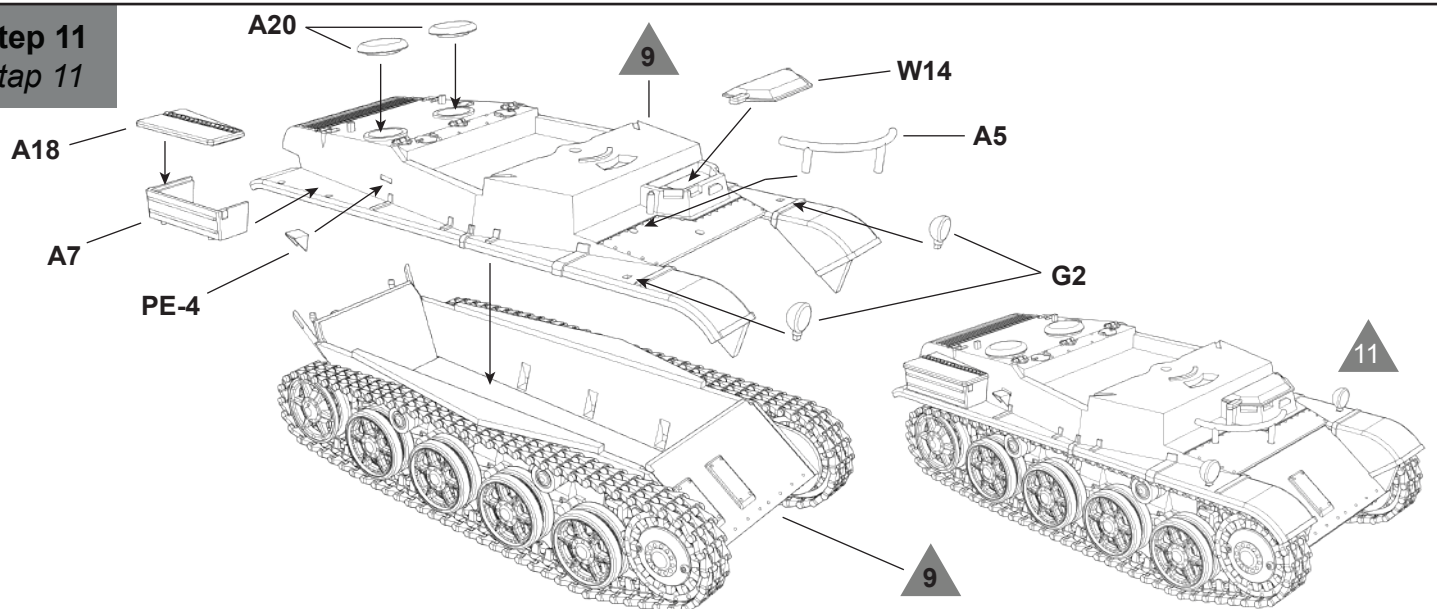
Step 9
Etap 9



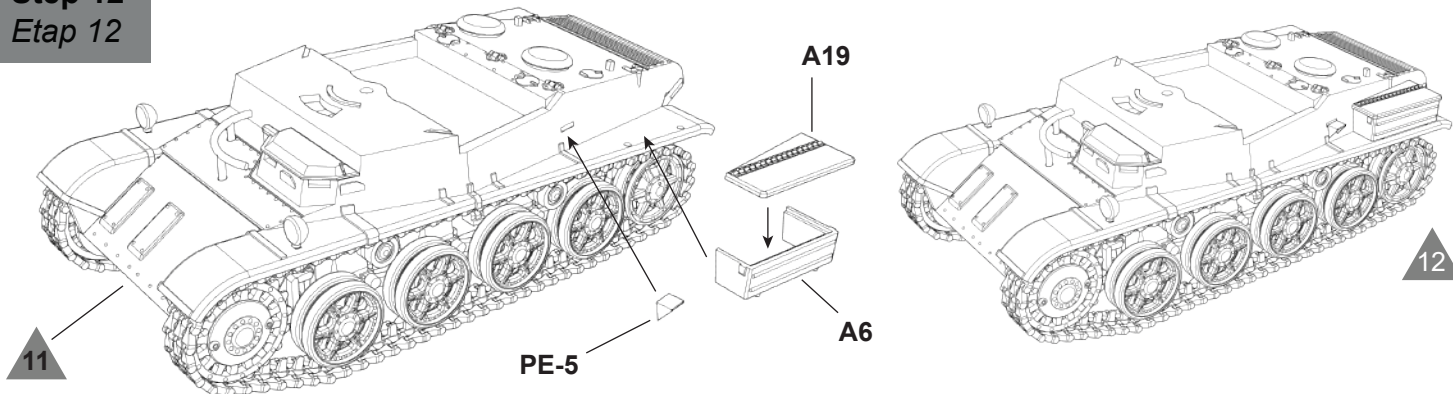
Step 10
Etap 10



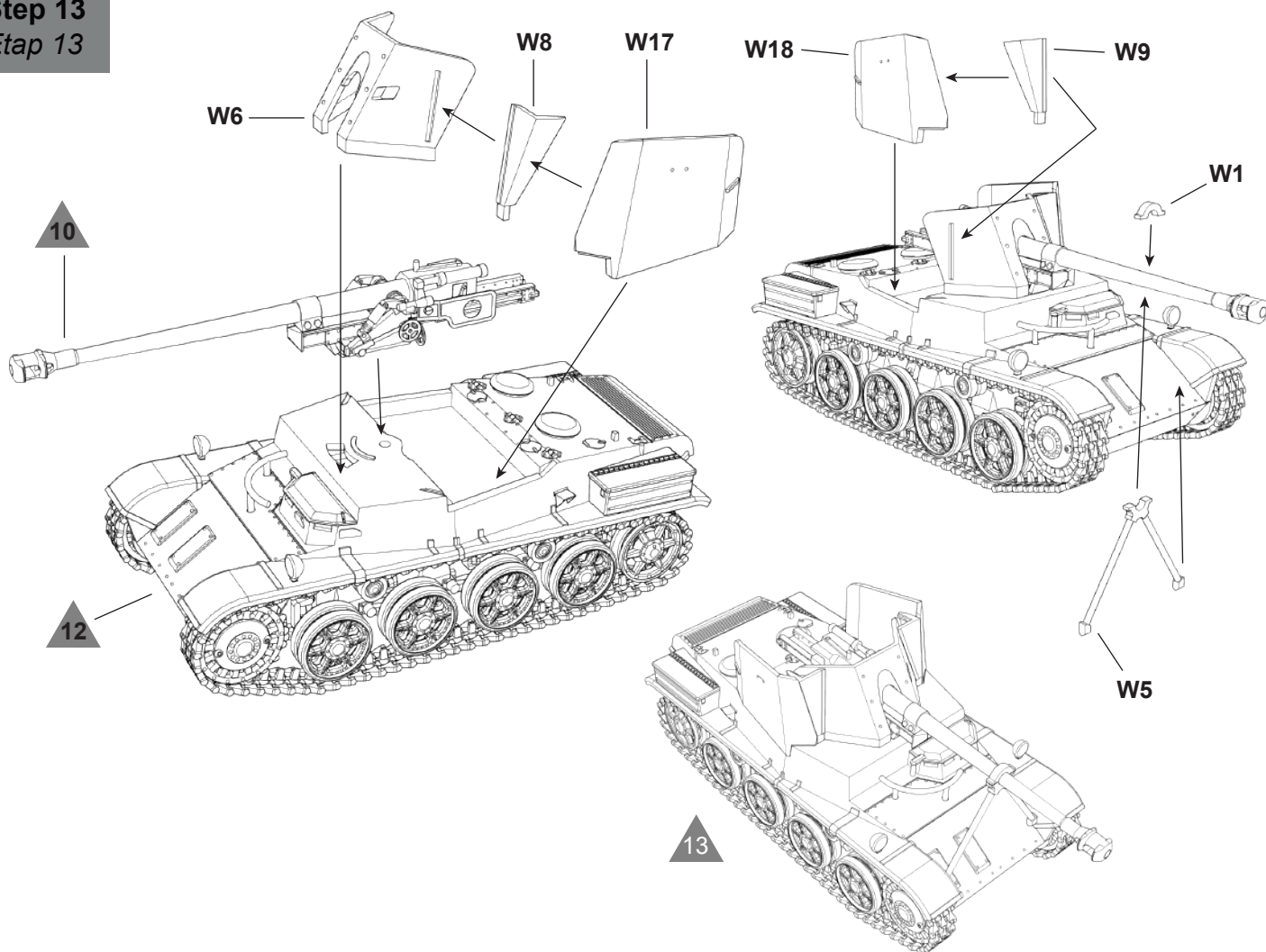
Step 11
Etap 11



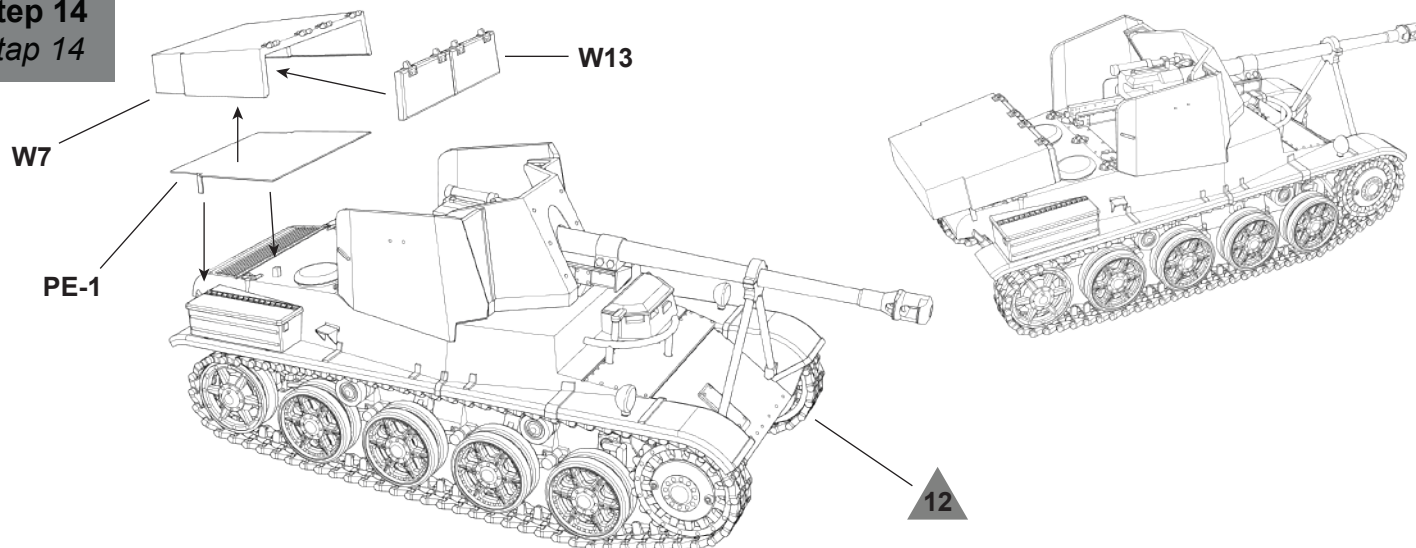
Step 12
Etap 12

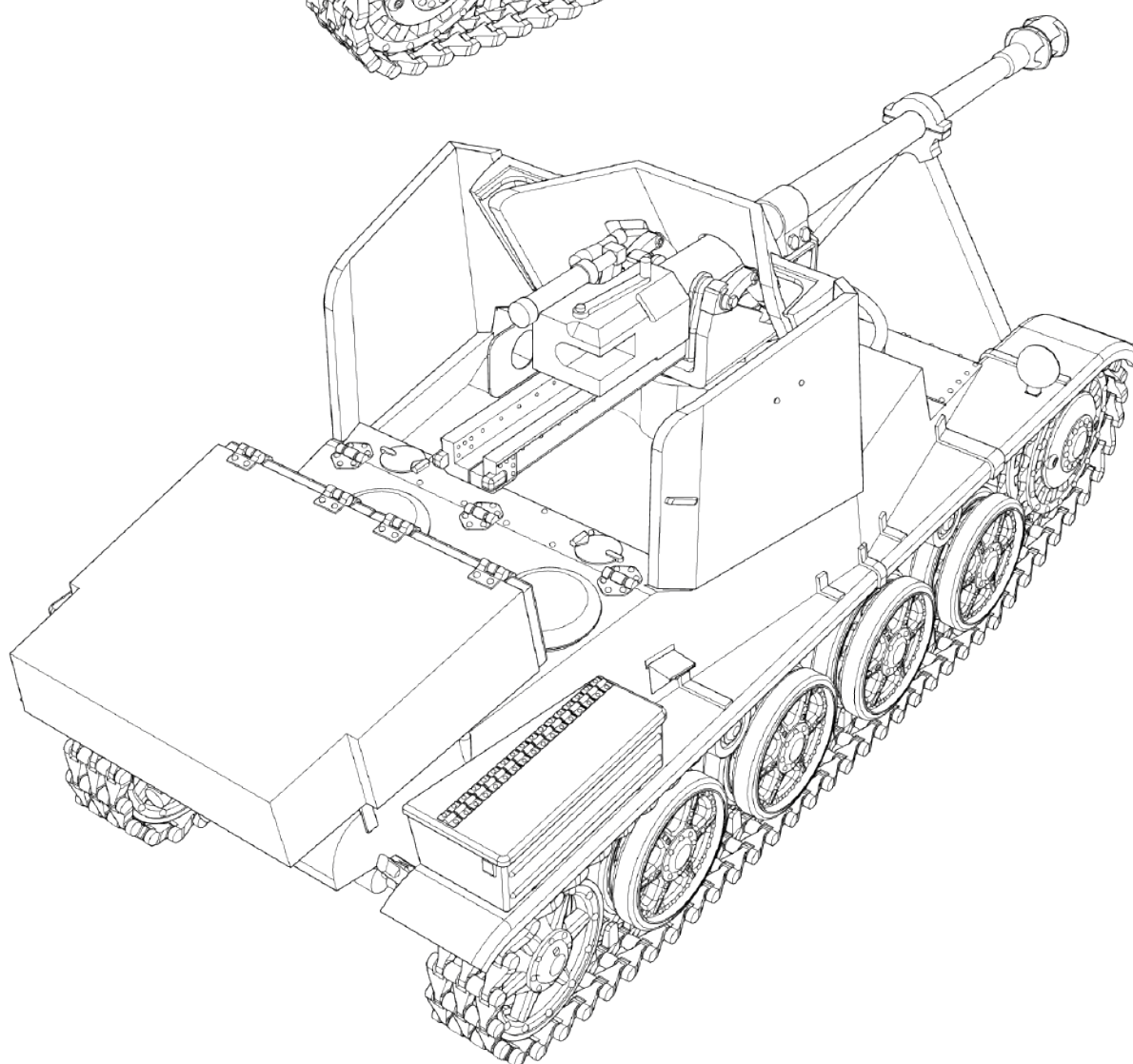
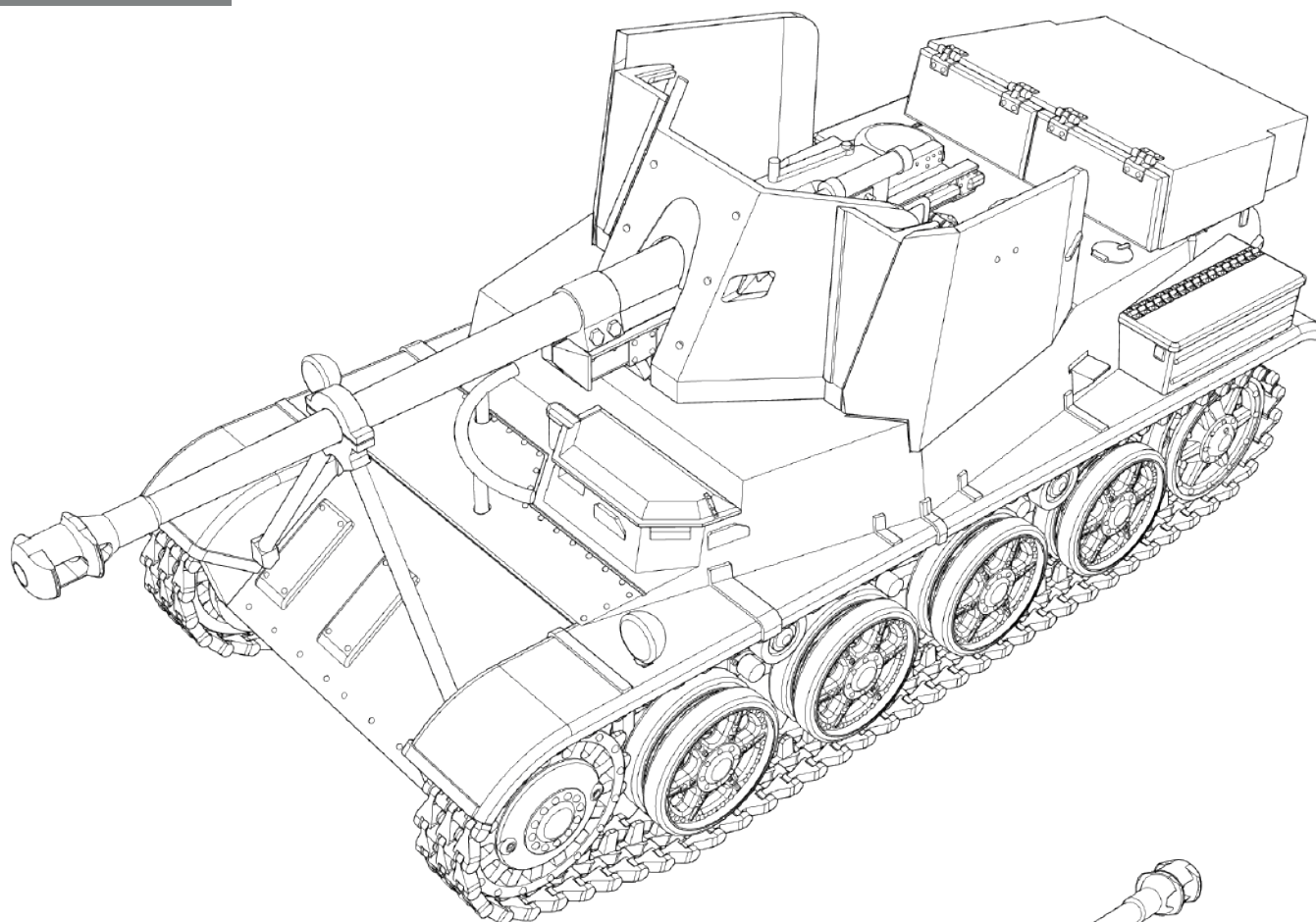


Step 13
Etap 13



Step 14
Etap 14





ALSO AVAILABLE FROM IBG MODELS



40M Nimrod – Hungarian Self-propelled Anti Air Gun

1:72
72063



Toldi I – Hungarian Light Tank



Toldi II a - Hungarian Light Tank



44M Vámpír I - Hungarian Self-propelled Anti Air Gun



40M Turán I - Hungarian Self-propelled Anti Air Gun

