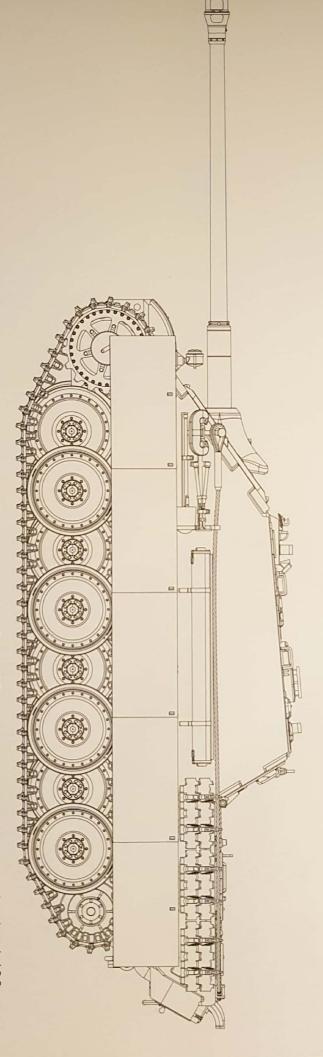
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which enabled it to destroy any Allied tank. Based on the existing Panther chassis, the vehicle did not suffer too many mechanical problems, and had an upgraded transmission and final drive to as the Tiger II or 'King Tiger', and a single 7.92 mm MG-34 machine gun in the front glacis plate for local defense. The Jagdpanther had a good power-to-weight ratio and a powerful main gun, maximum speed of 46 km/h (28.6 mph) and a range of about 200 kilometers (99 miles). It was manned by a crew of five: a driver, radio-operator, commander, gunner and a loader. counter the Panther's main weakness. The Jagdpanther was powered by the 700hp Maybach HL230 P30 V-12 petrol engine and a 7 speed forward, 1-speed reverse transmission system with a The 8.8cm Panzerjäger Panther Sd.Kfz. 173, or Jagdpanther, was a heavy tank destroyer based on the chassis of the Panzer V Panther and was armed with the same long-barreled 8.8 cm gun

given a distinctive pattern of Zimmerit anti-magnetic mine coating. larger, externally-bolted mantlet and a modified Panther G engine deck, though late G1s also had a larger mantlet. Early Jagdpanthers had two vision openings for the driver, whereas late Two main variants can be distinguished, the earlier (1944 model) G1 with a small internally-bolted main gun mantlet and a modified Panther A engine deck, and the later (1945 model) G2 with a versions had only one. The main gun originally had a monobloc gun barrel, but later versions were equipped with the PaK 43/4 gun with a two-part barrel. Early G1s (to September 1944) were

A total of 415 Jagdpanthers were produced from January 1944 by three manufacturers; MIAG produced 270 from January 1944 until the end of the war; Maschinenfabrik Niedersachsen-Hannover (MNH) produced 112 from November 1944; Maschinenbau und Bahnbedarf (MBA) produced 37 vehicles from December 1944.

# READ BEFORE ASSEMBLY

### CAUTION

- A supervising adult should also read the instructions if a child assembles the model Read carefully and fully understand the instructions before commencing assembly
- avoid personal injury. When assembling this kit, tools including knives used. Extra care should be taken to
- or pull vinyl bag over their heads Keep out of reach of small children. Children must not be allowed to suck any part















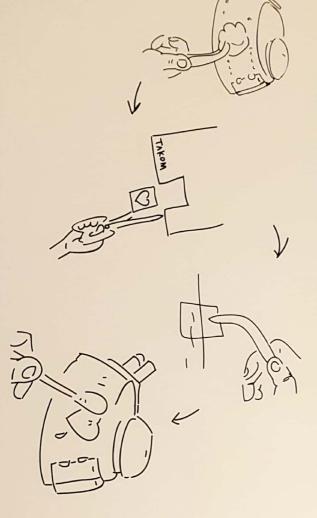


Fill Holes 4

Instant Glue for Metal

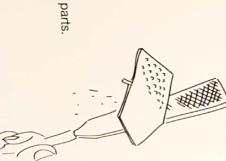
## APPLYING DECALS

- 1. Clean the model surface with a wet cloth.
- 2.Cut out each decal design from sheet, and dip it in tepid water for 15~20 sec.
- 3. Hold the backing sheet edge and slide decal onto the model
- 4. Move decal into position by wetting decal with finger.
- 5. Press decal gently down with a soft cloth until excess water and air bubbles are gone.



### REMOVING PE





Be careful not to hurt when removing PE parts.



Finish using file.

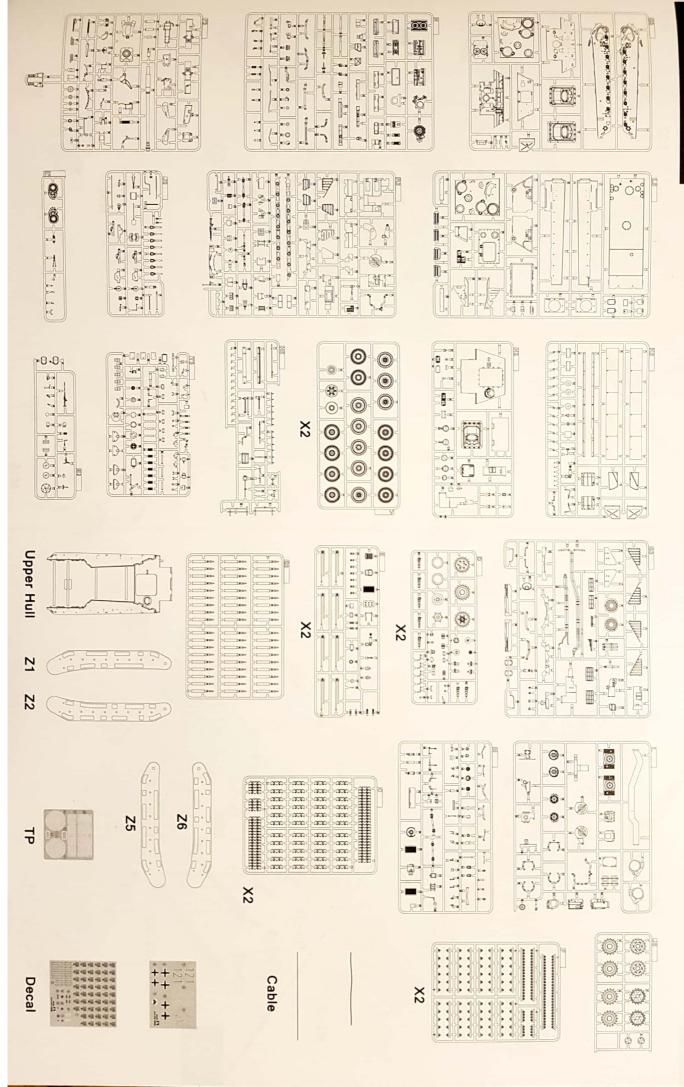
Secure using instant glue (not included)

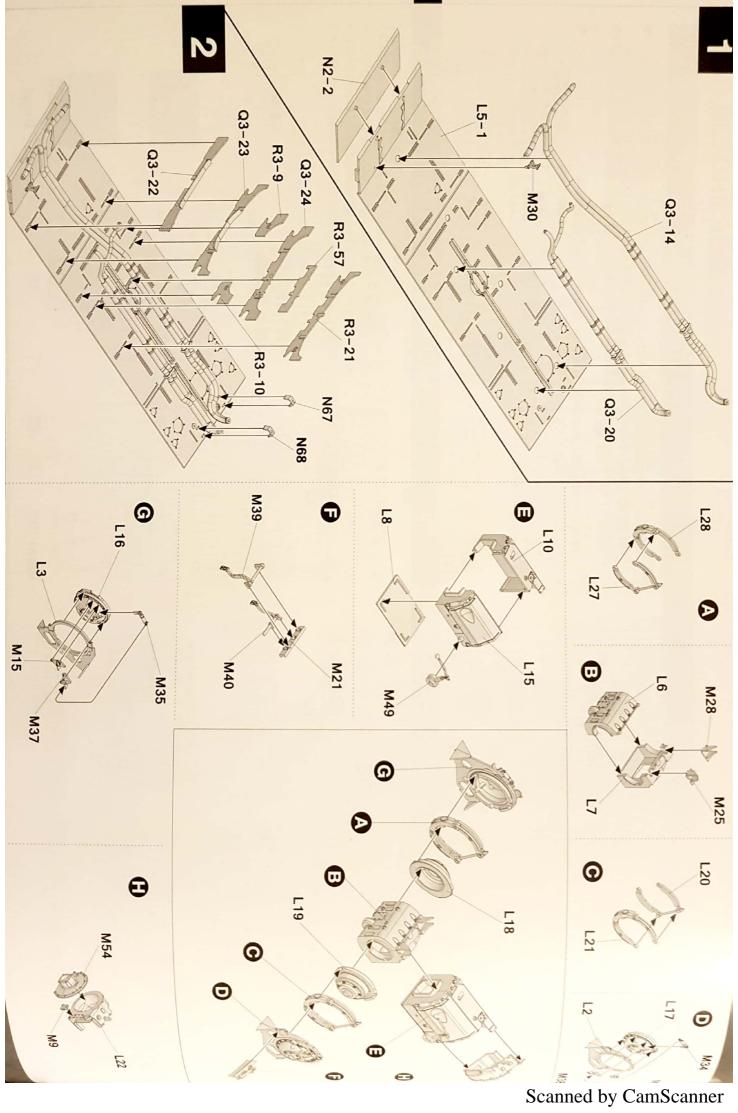
Color info and profiles by Mig Jimenez AIG 033 Rubber & A.MIG 035 Dark Tracks A.MIG IIG 045 Gun Metal A.MIG 002 Opt.2 Old Wood Light Wood

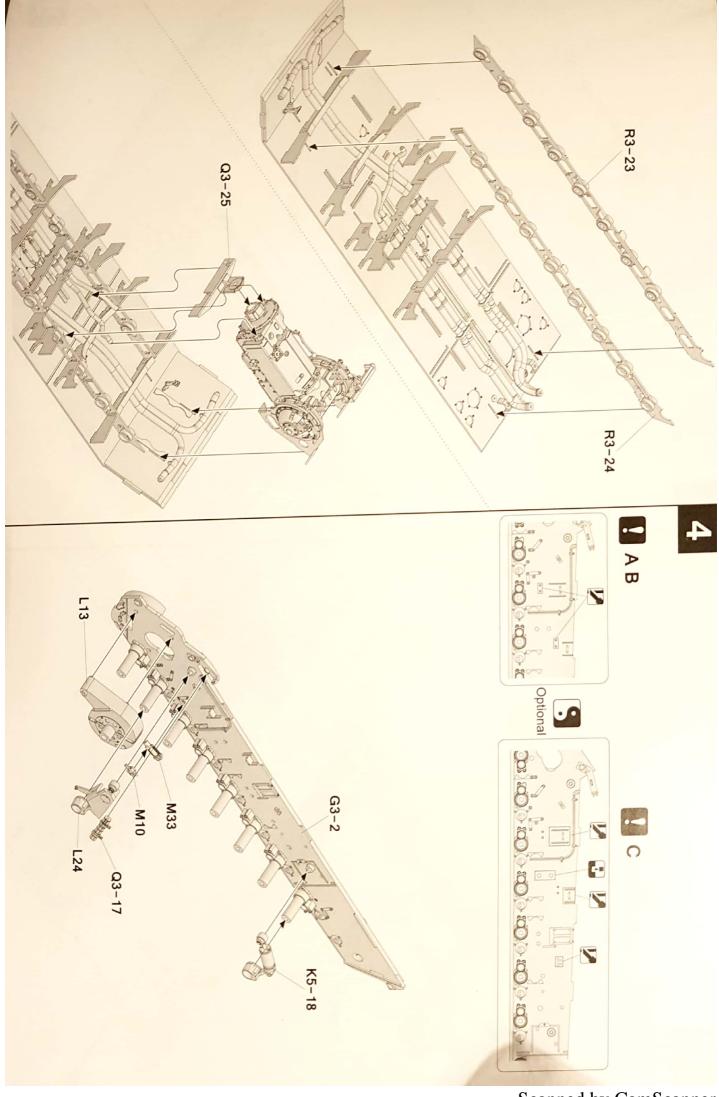
Dunkelgelb Aus '44 DGI

G 012 Dunkelgelb AUS' 44 DG III

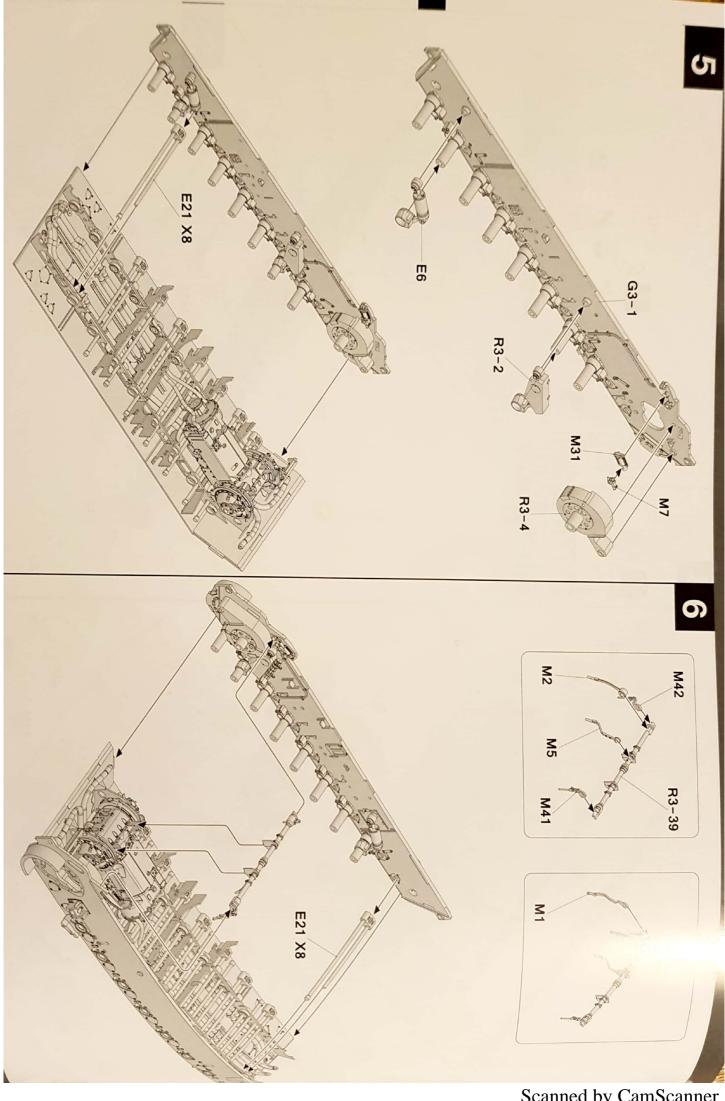
Rotbraur



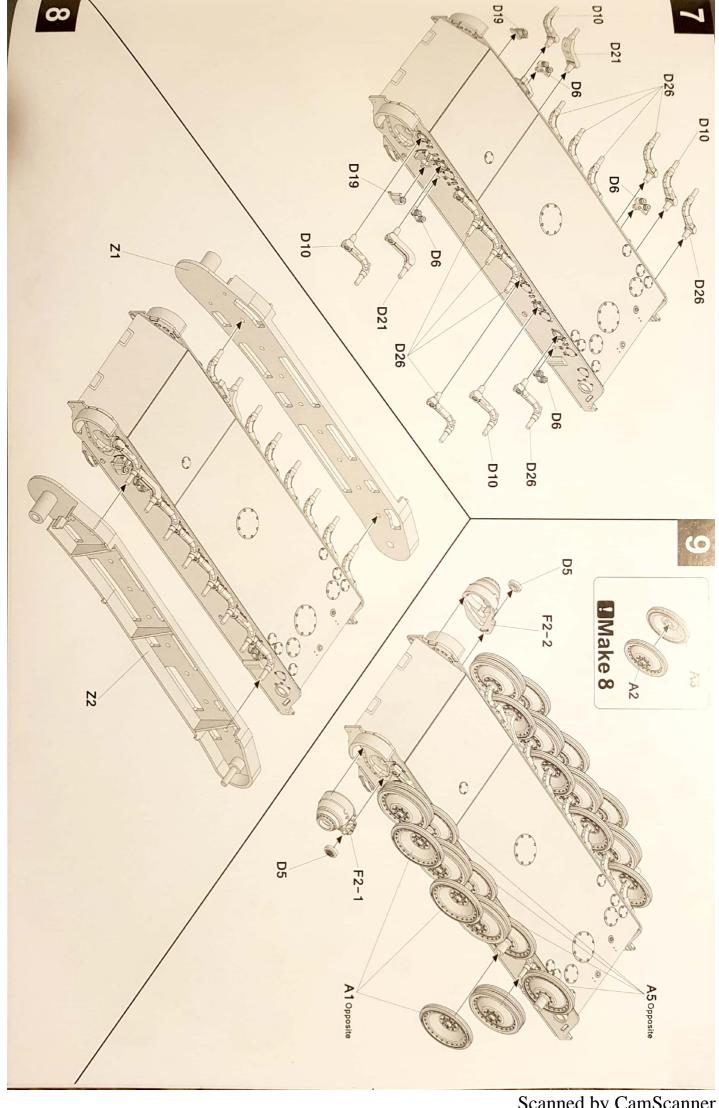




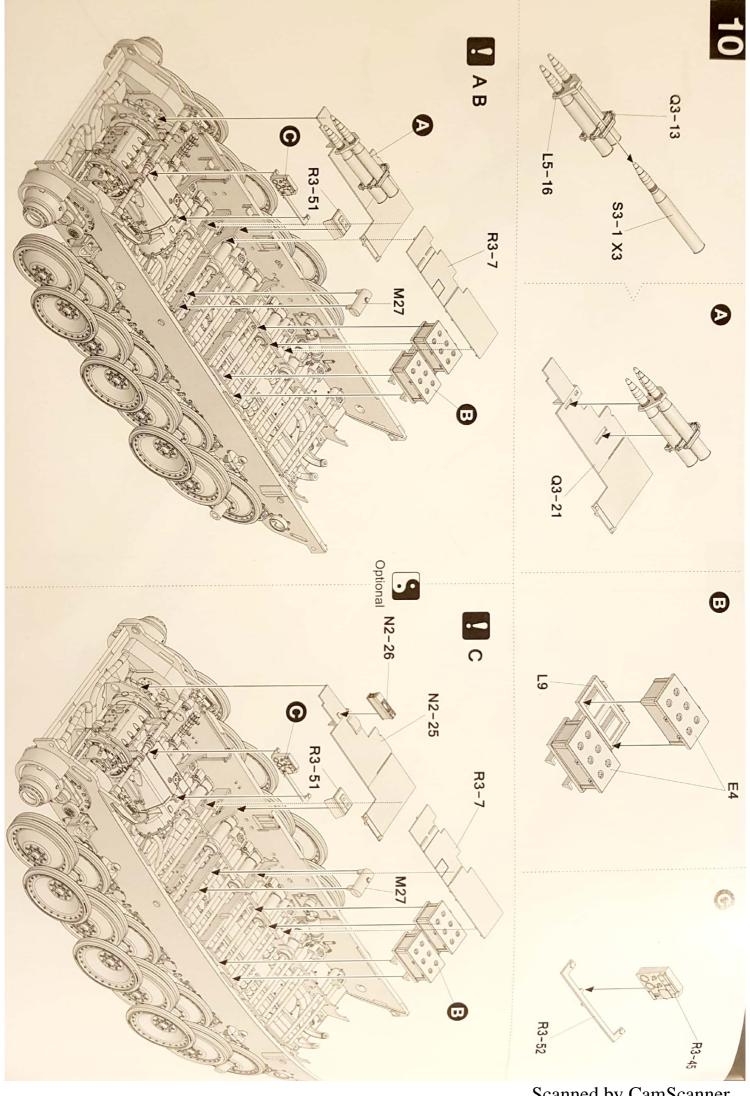
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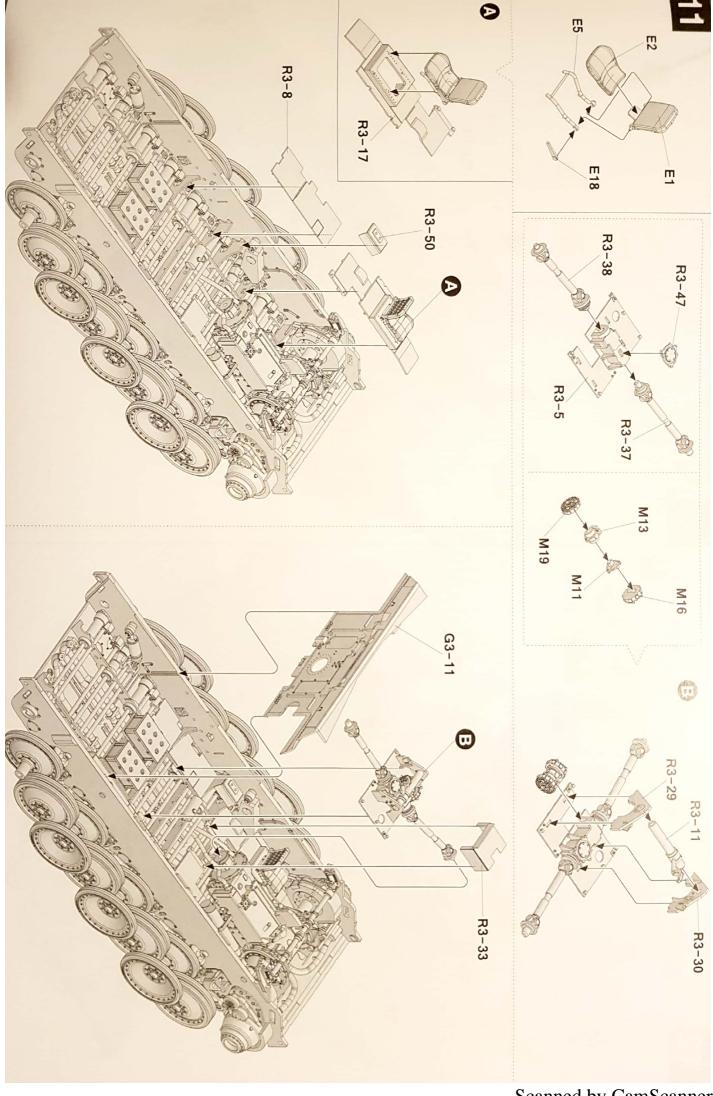
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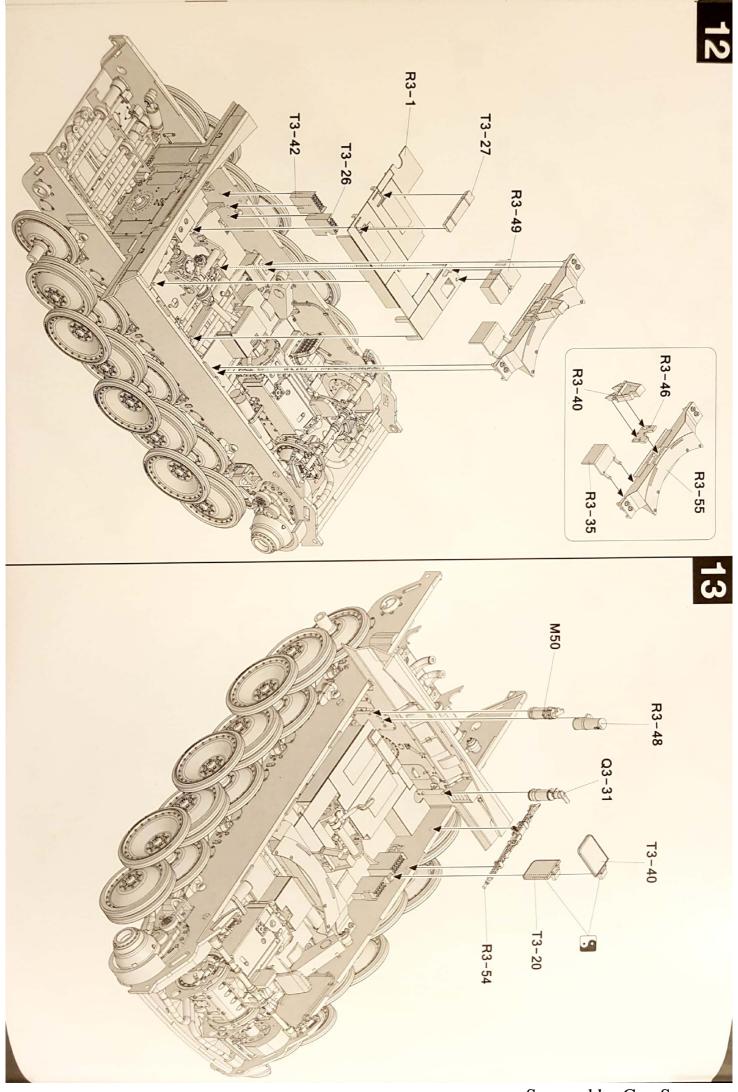
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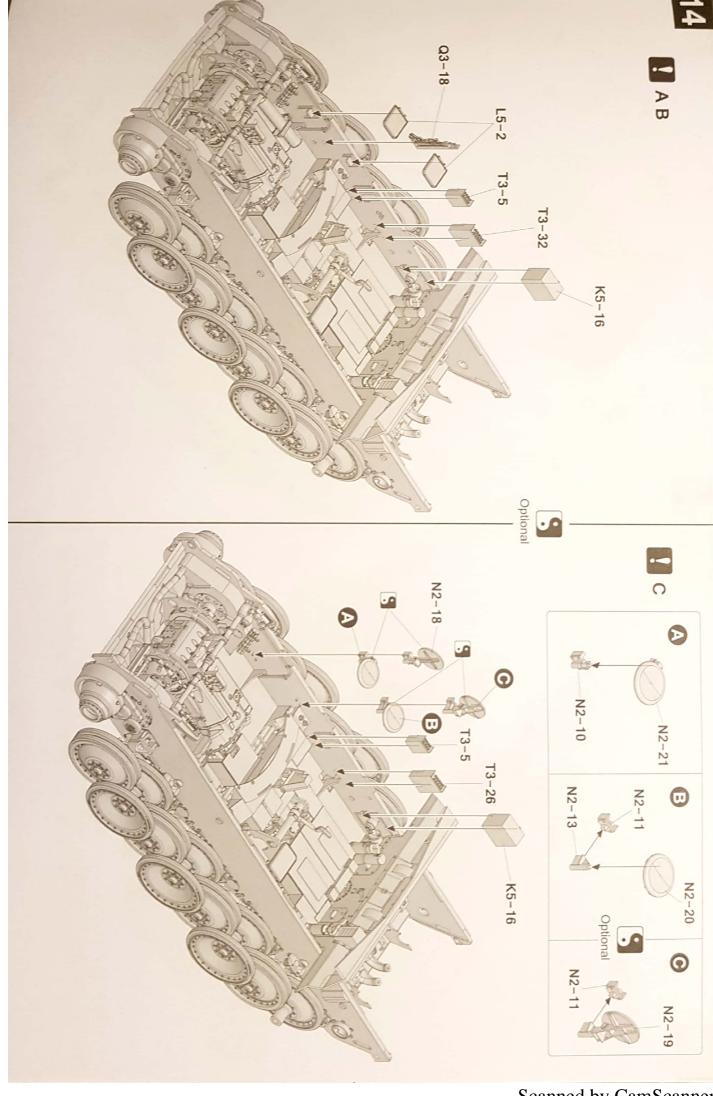
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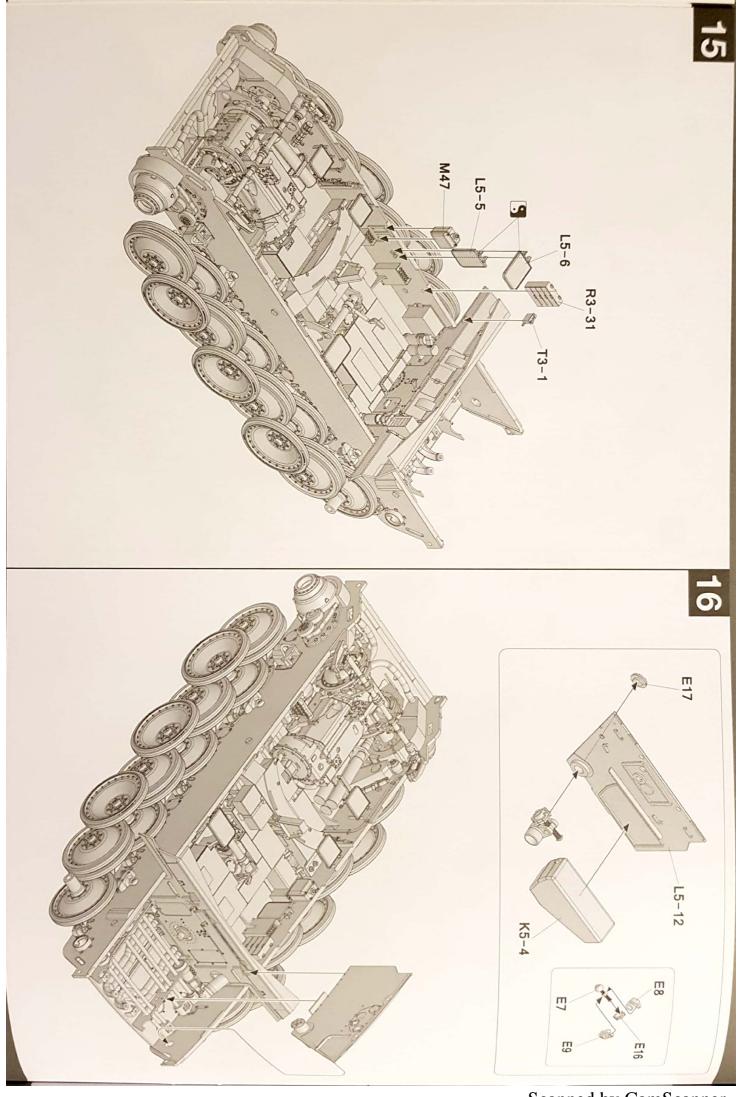
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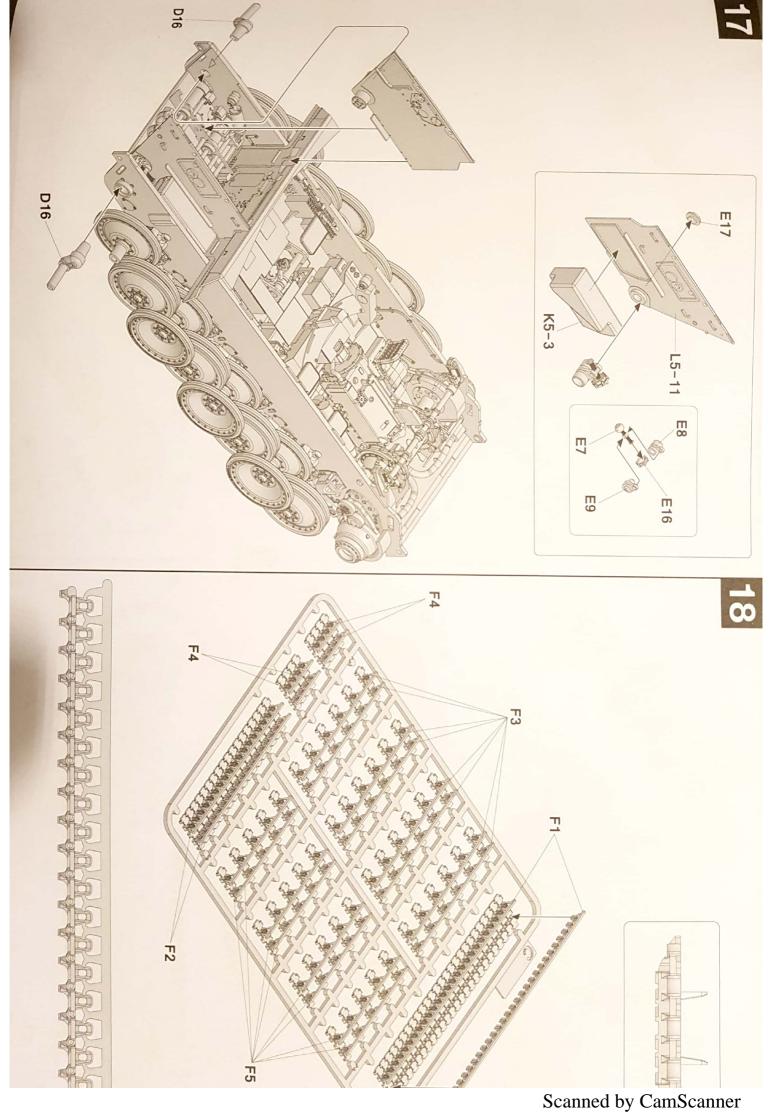
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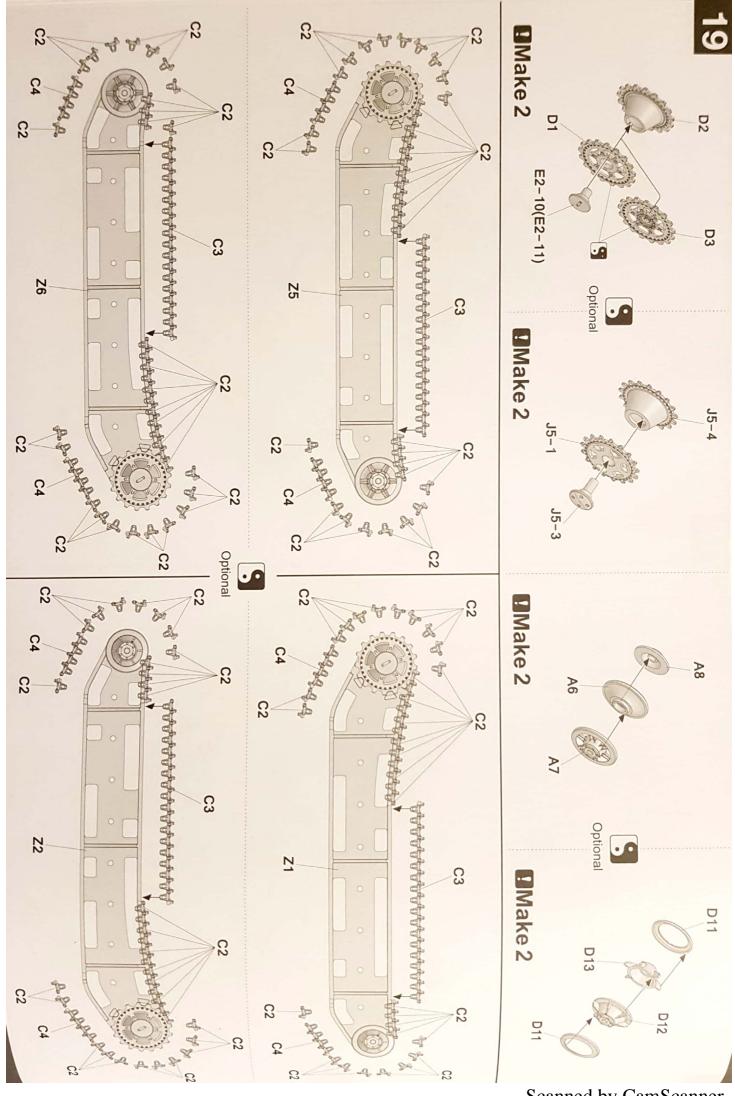


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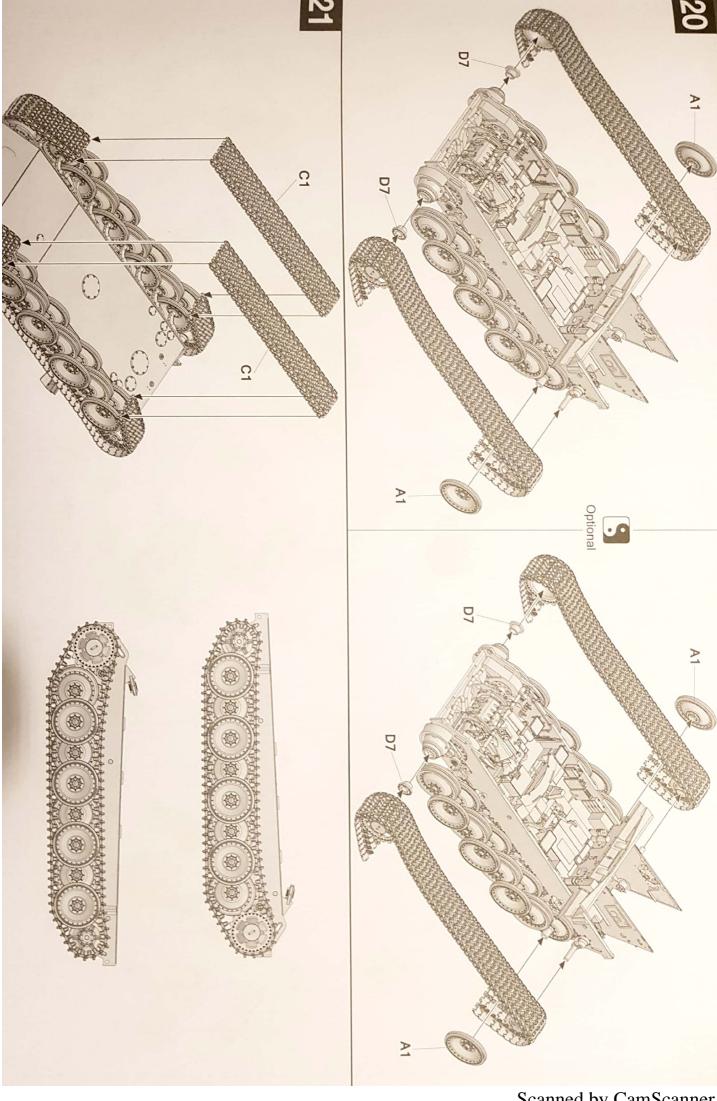


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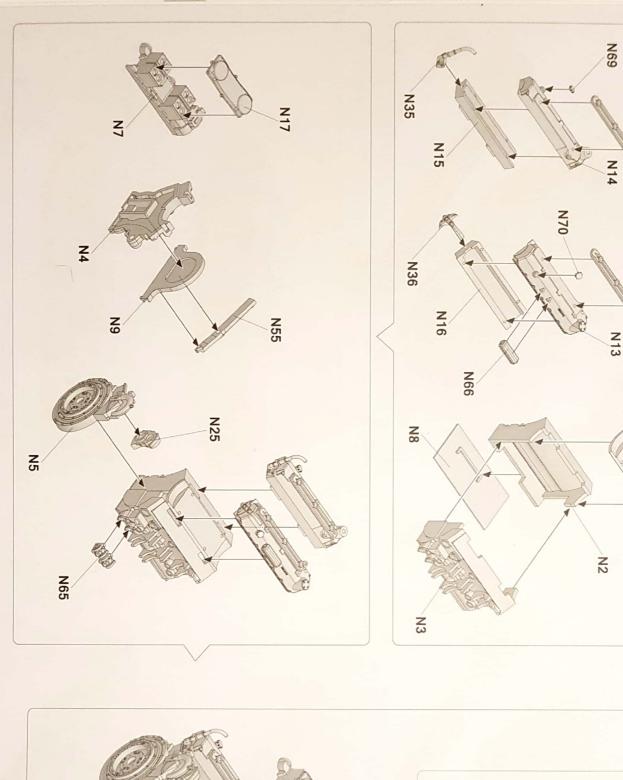


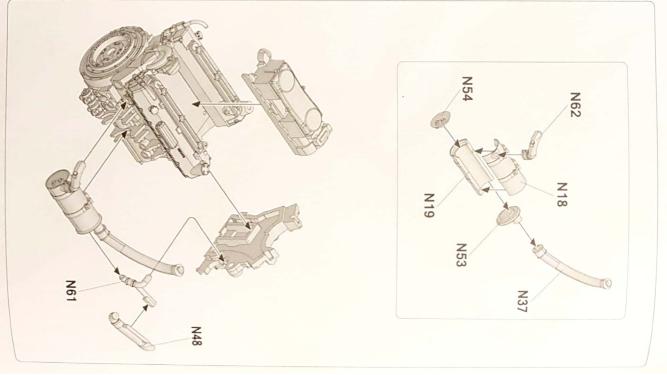


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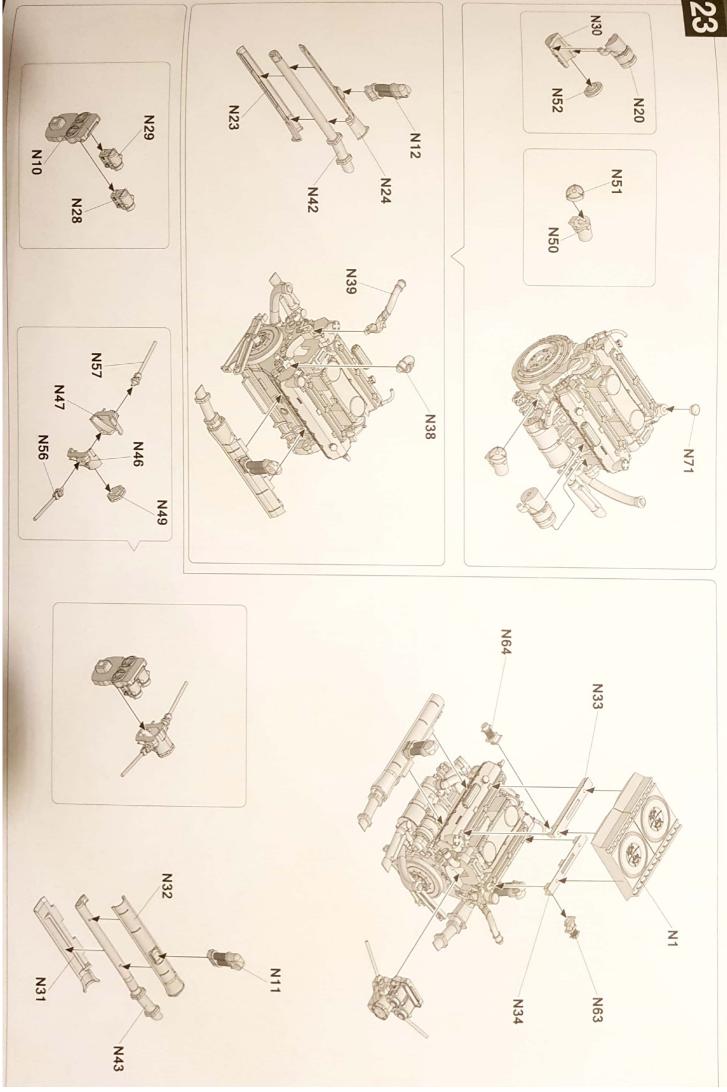




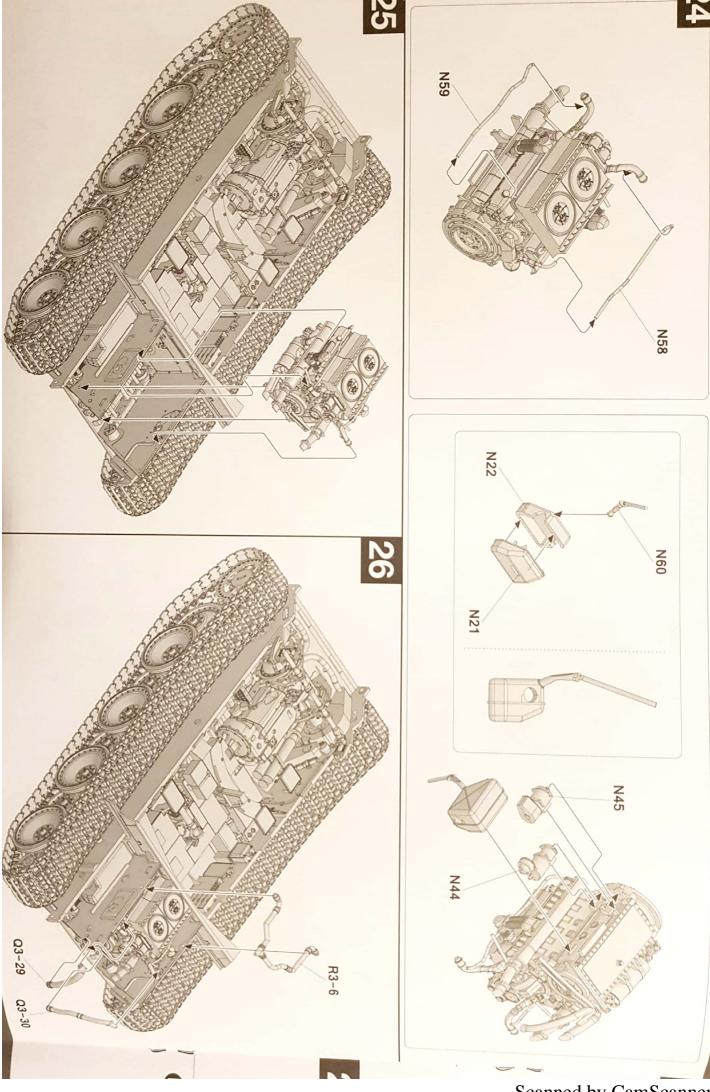
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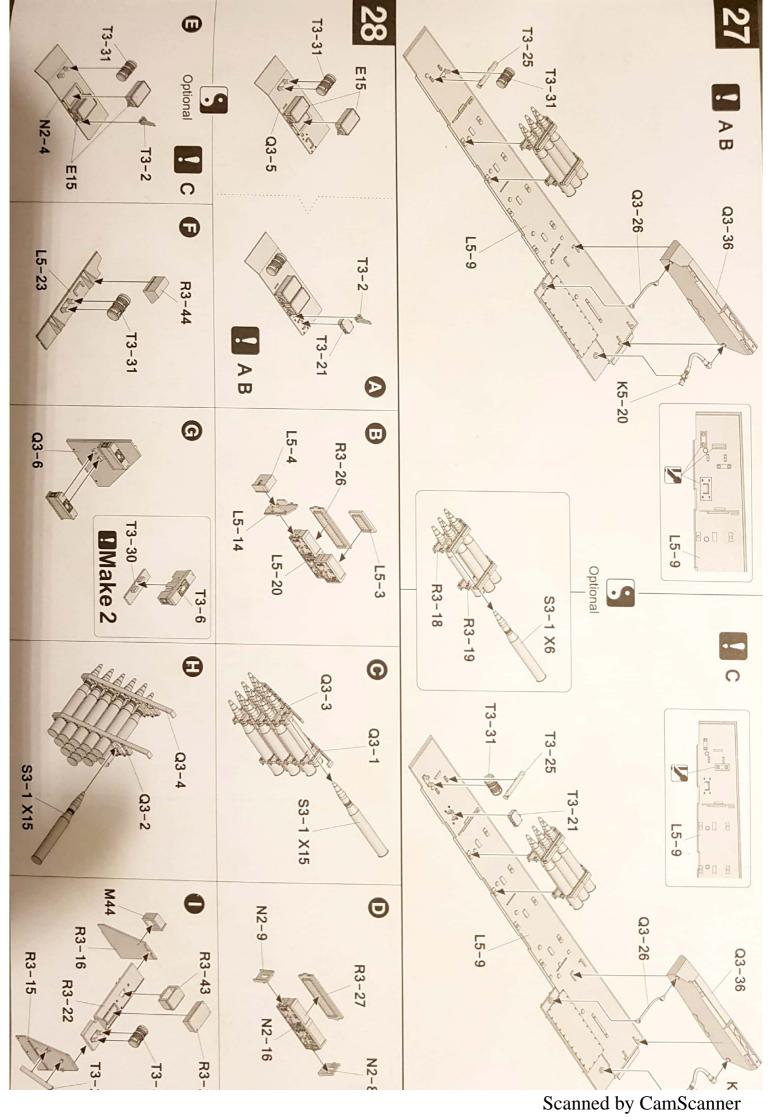
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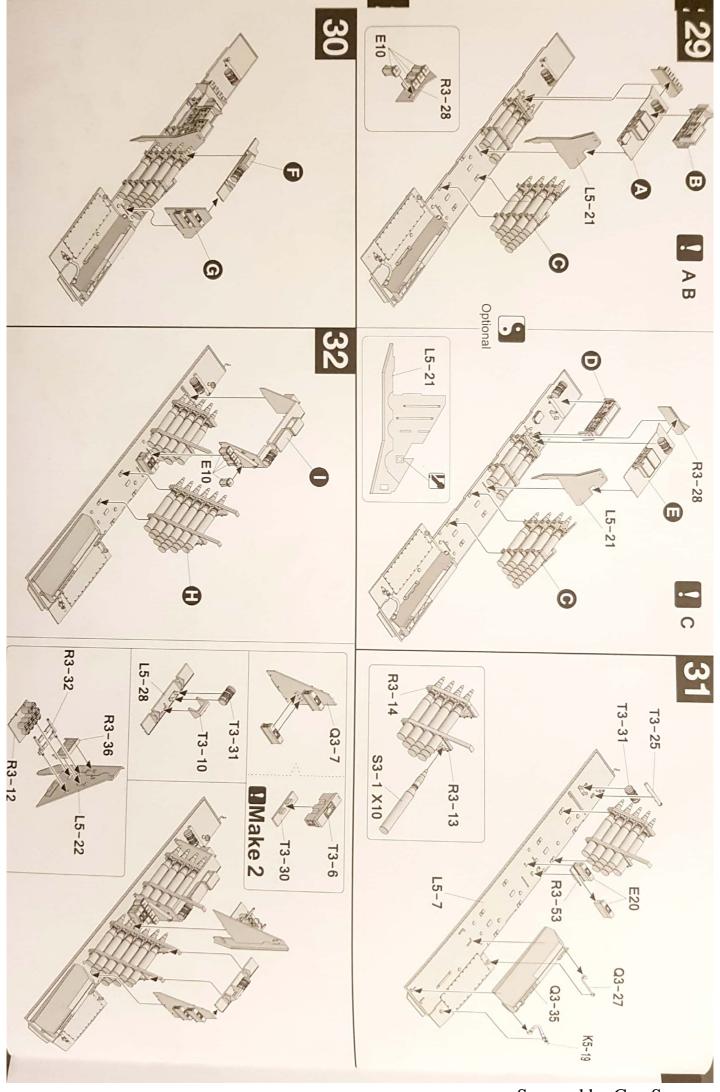


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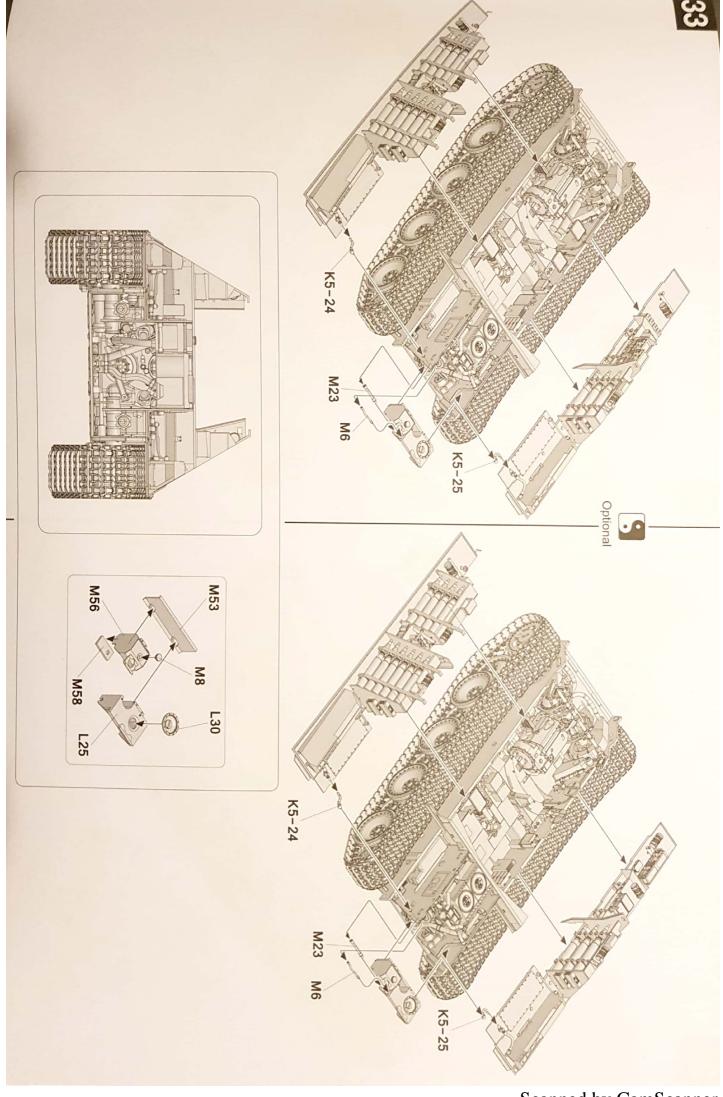


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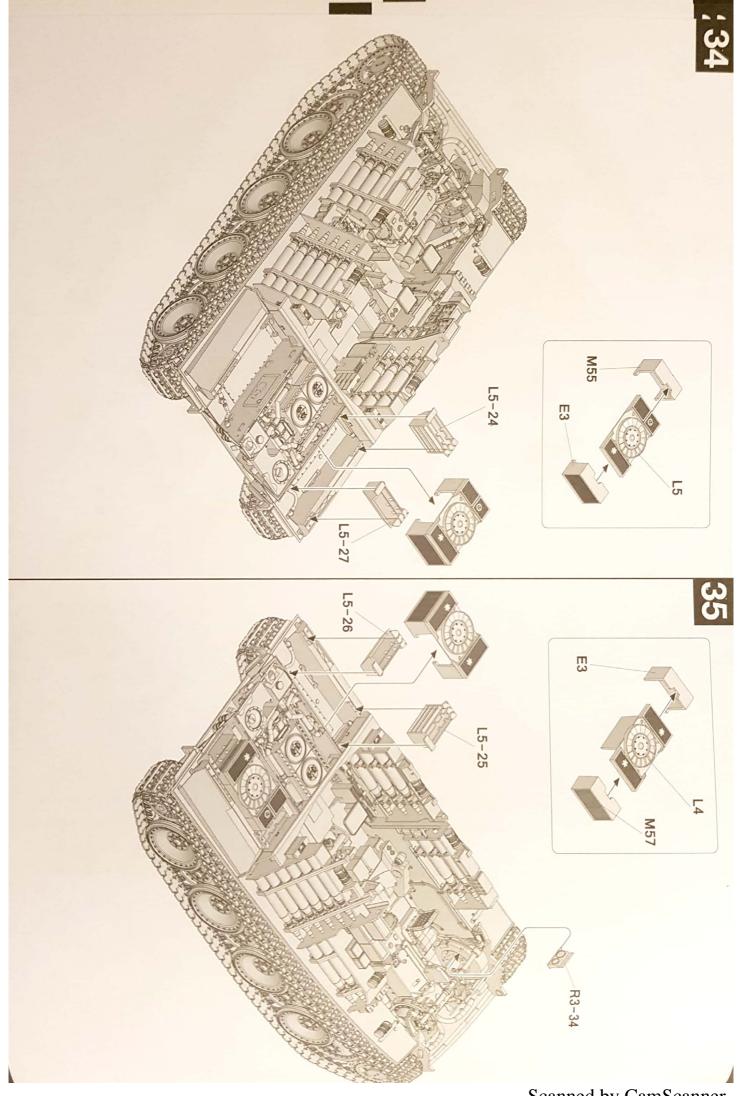




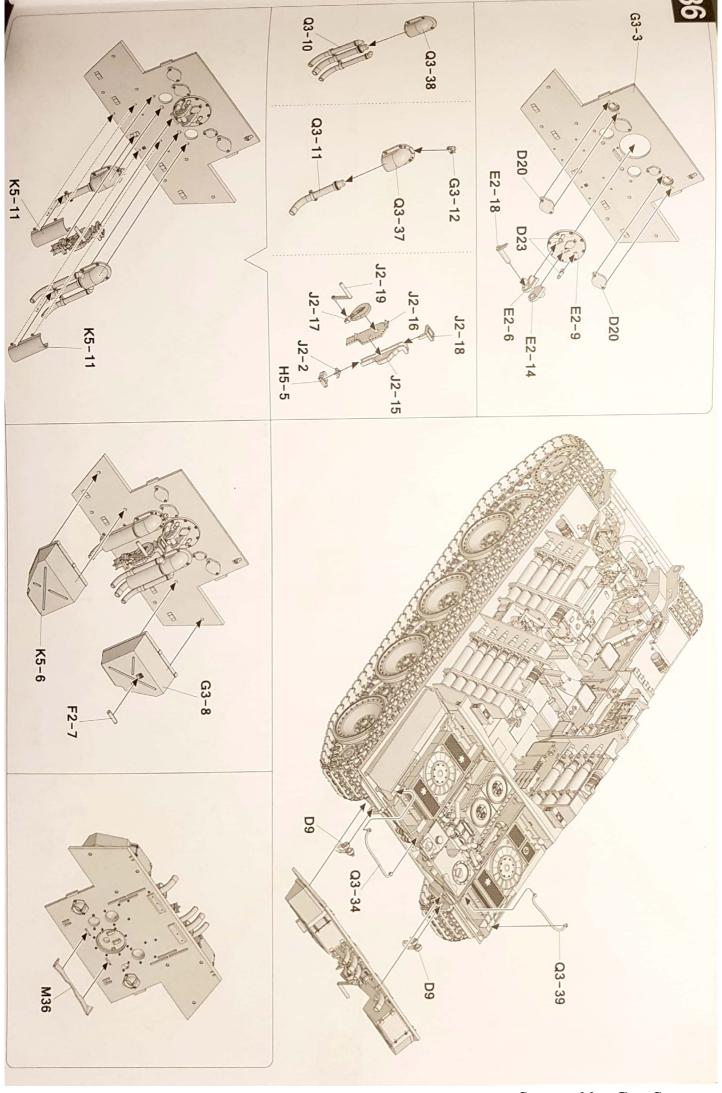
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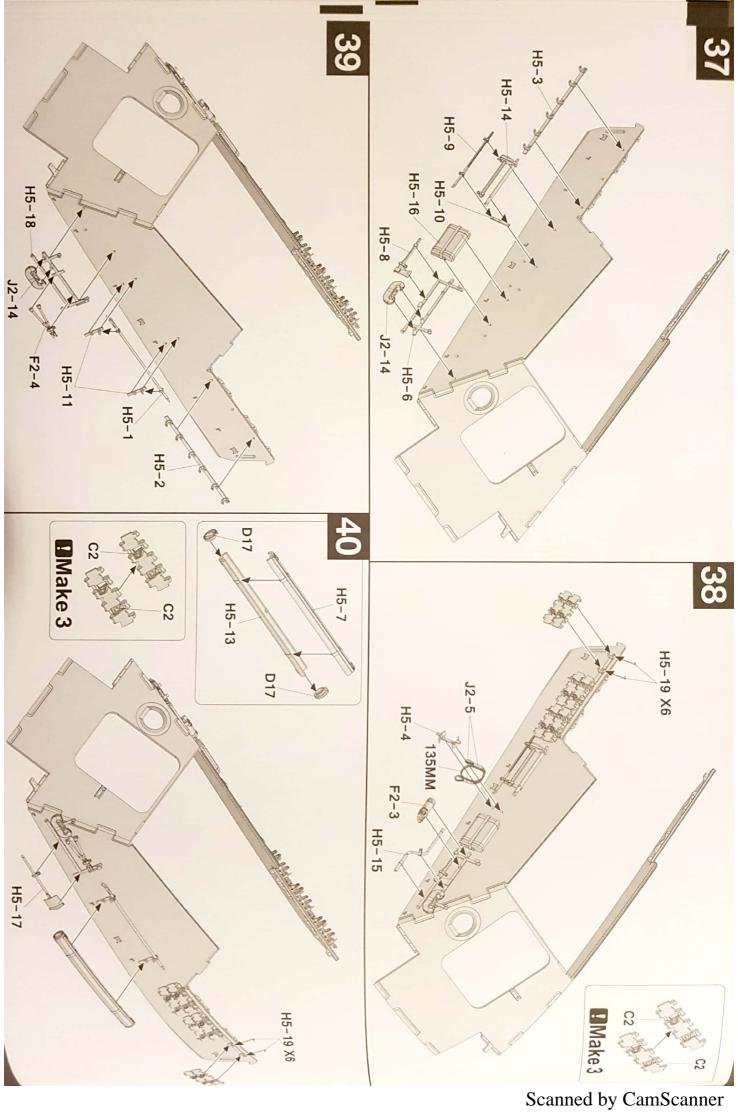
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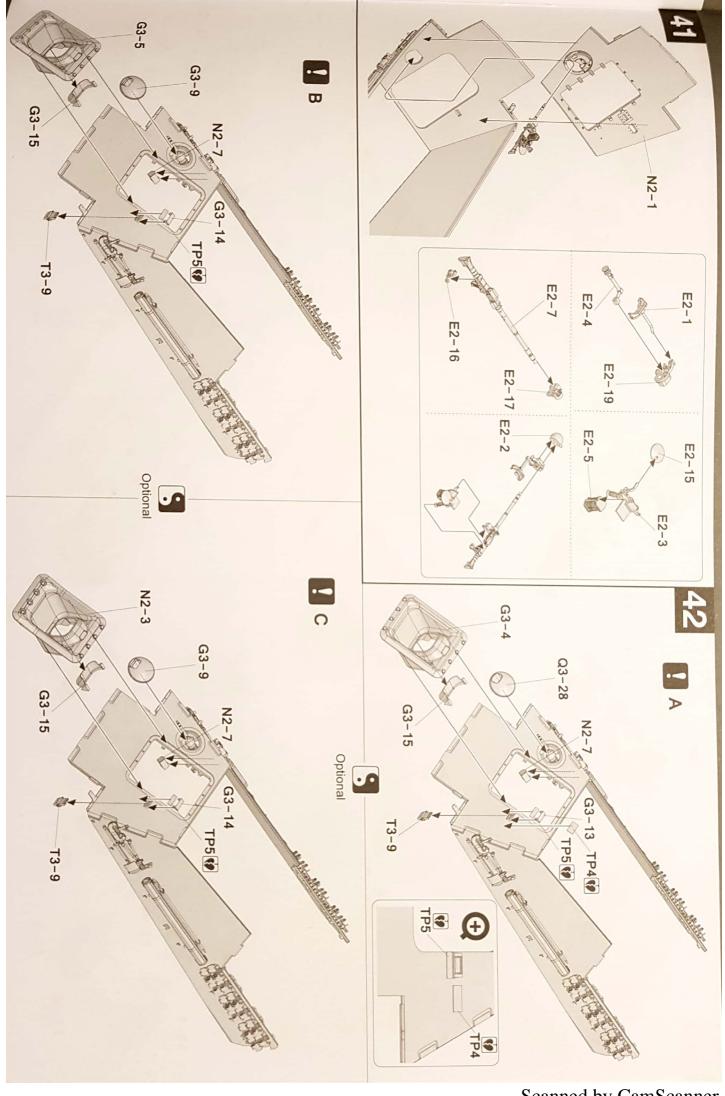


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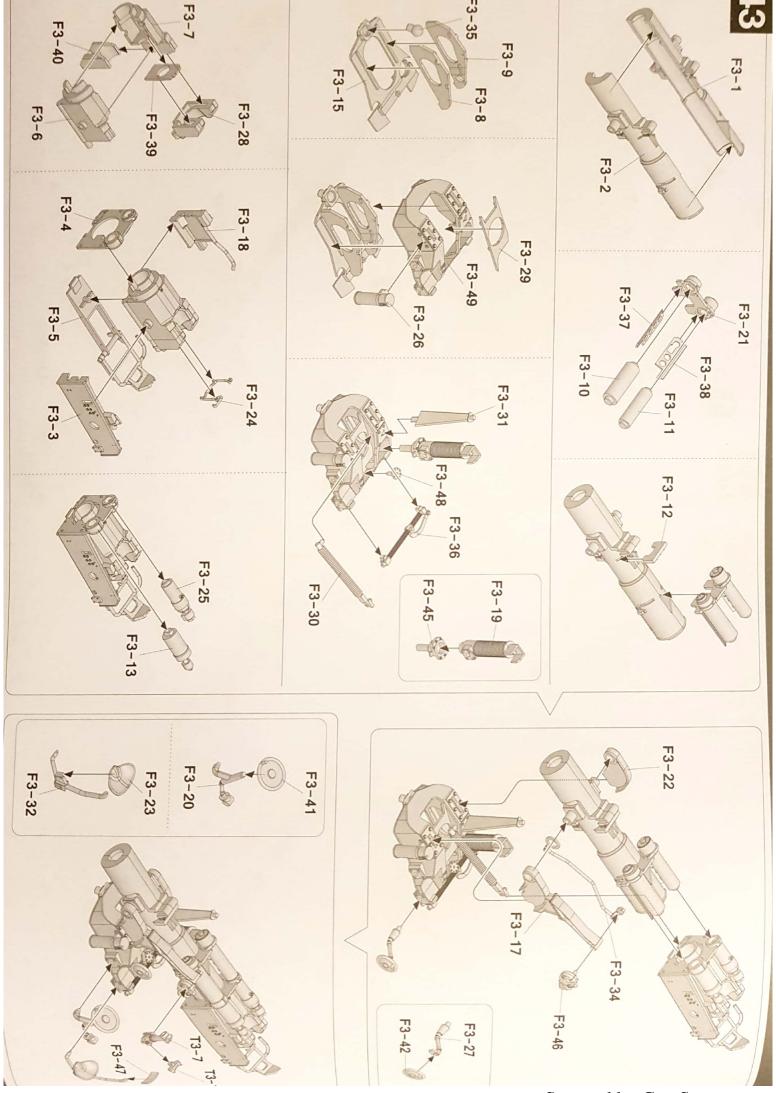


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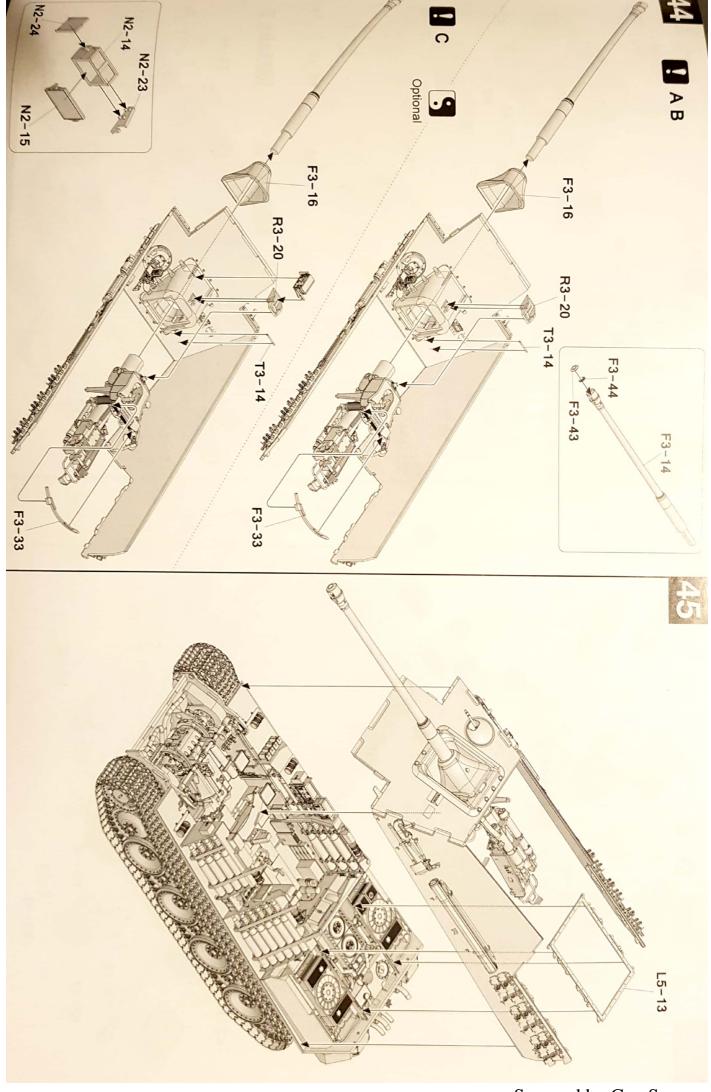




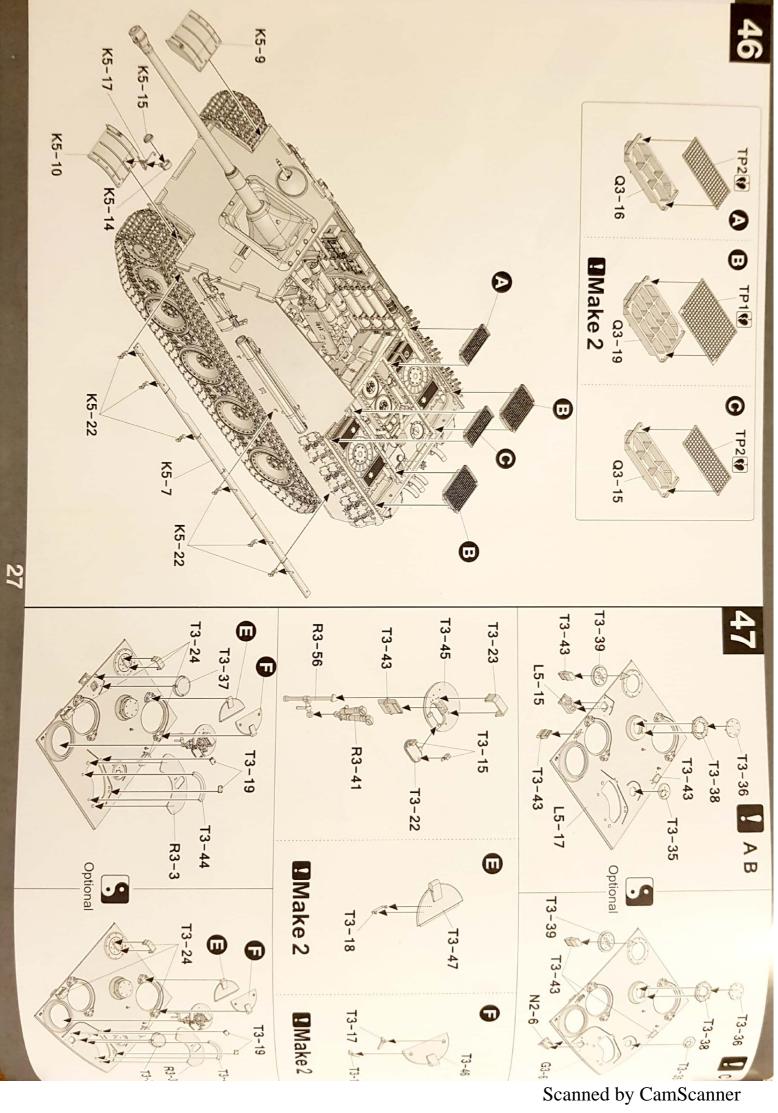
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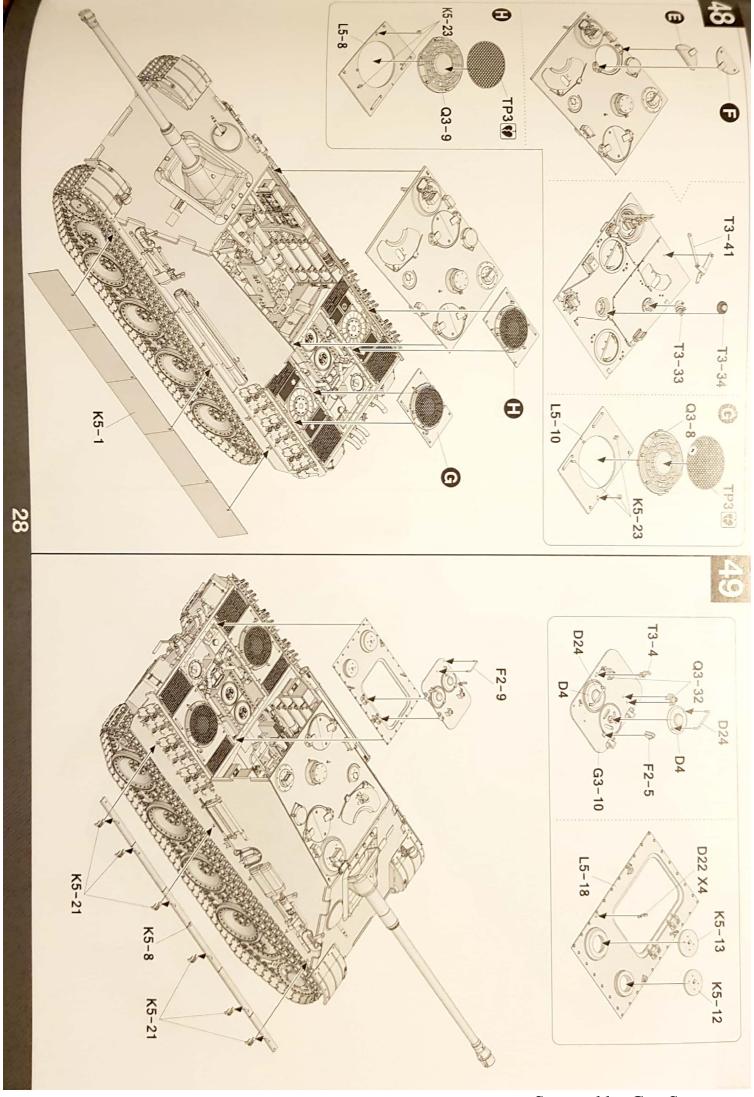


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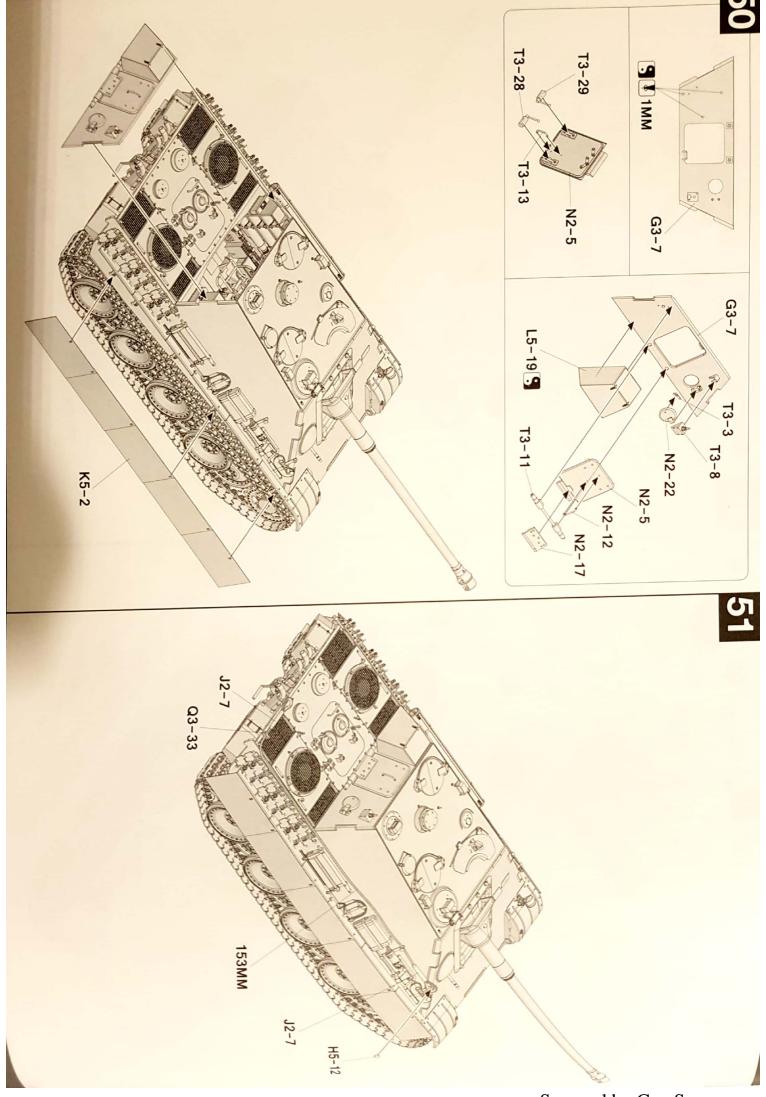


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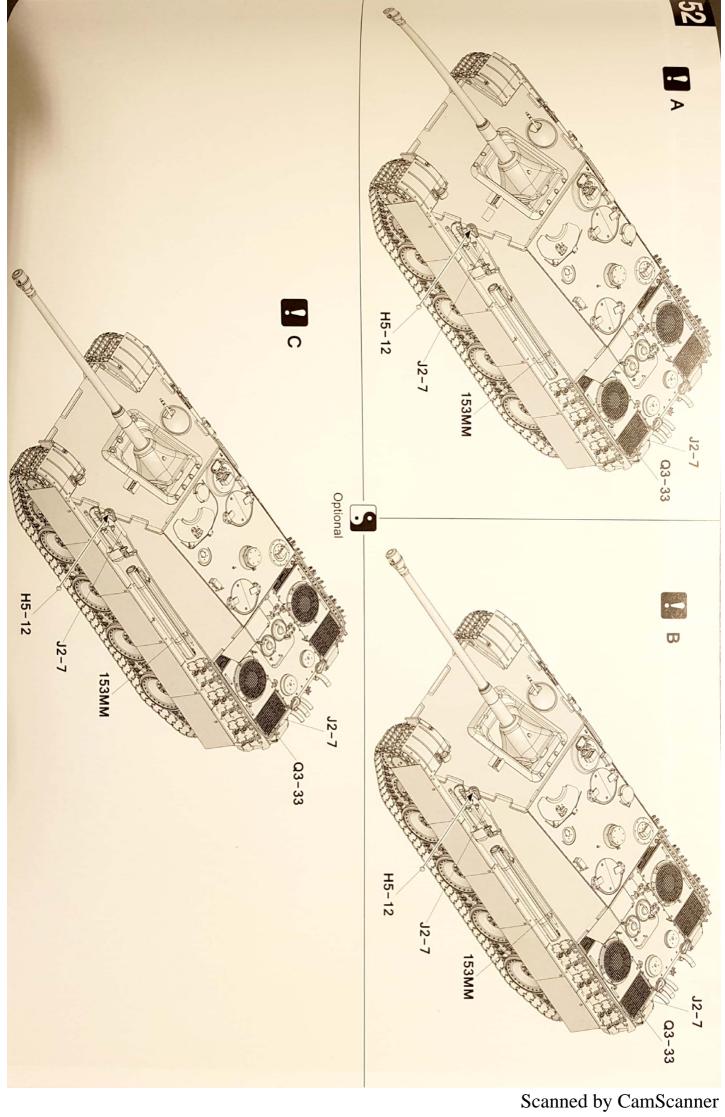


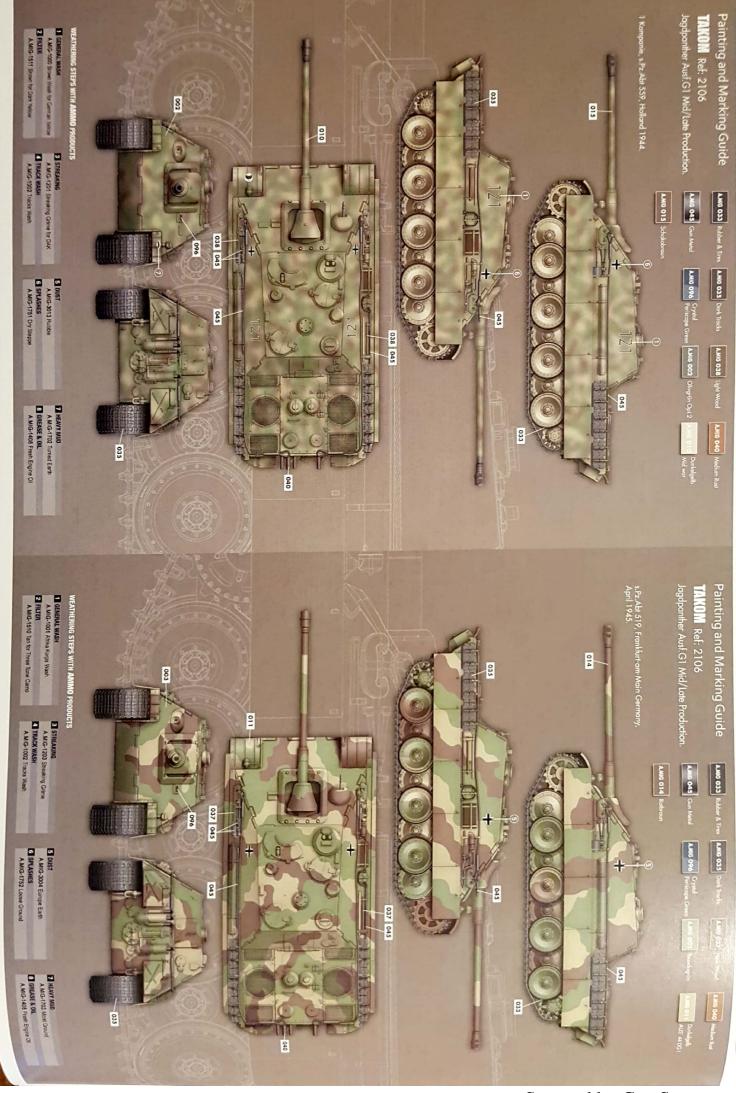


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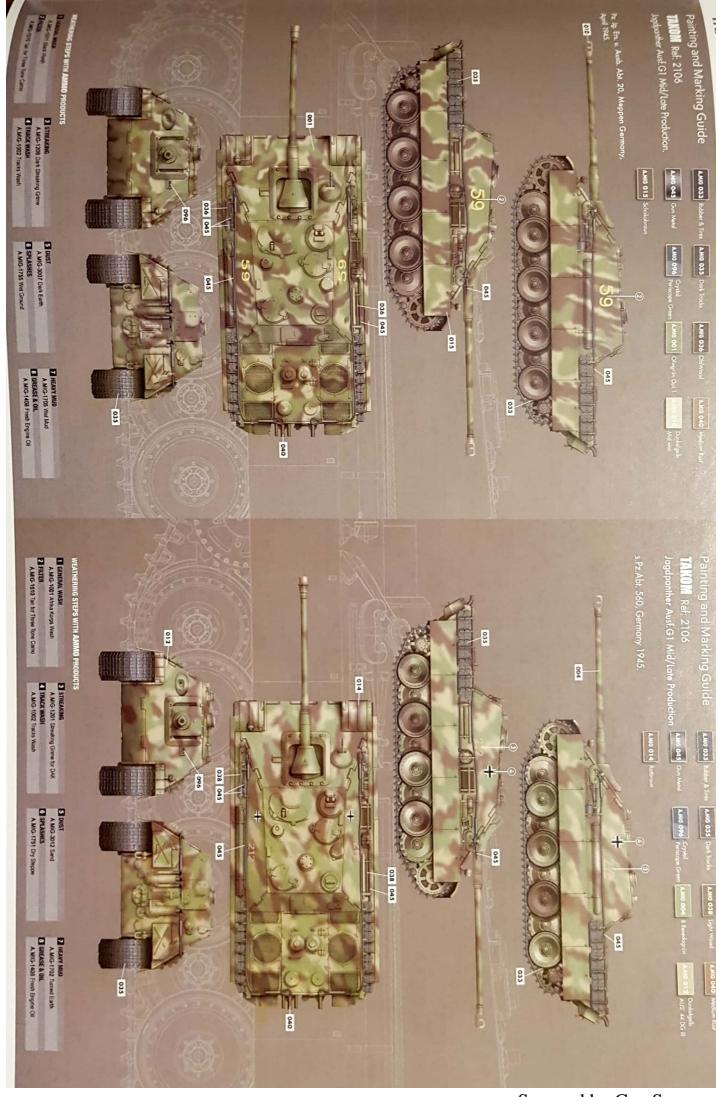


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