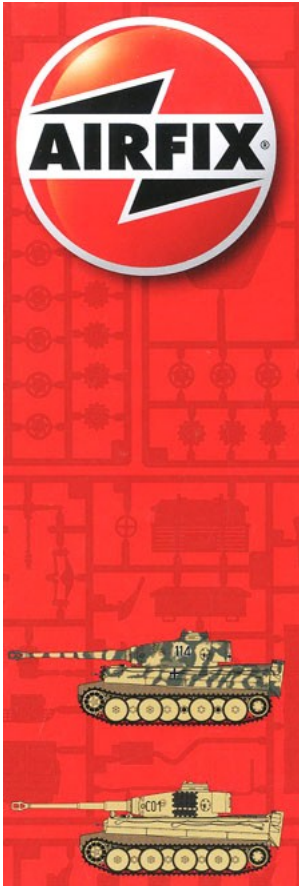




List All Images

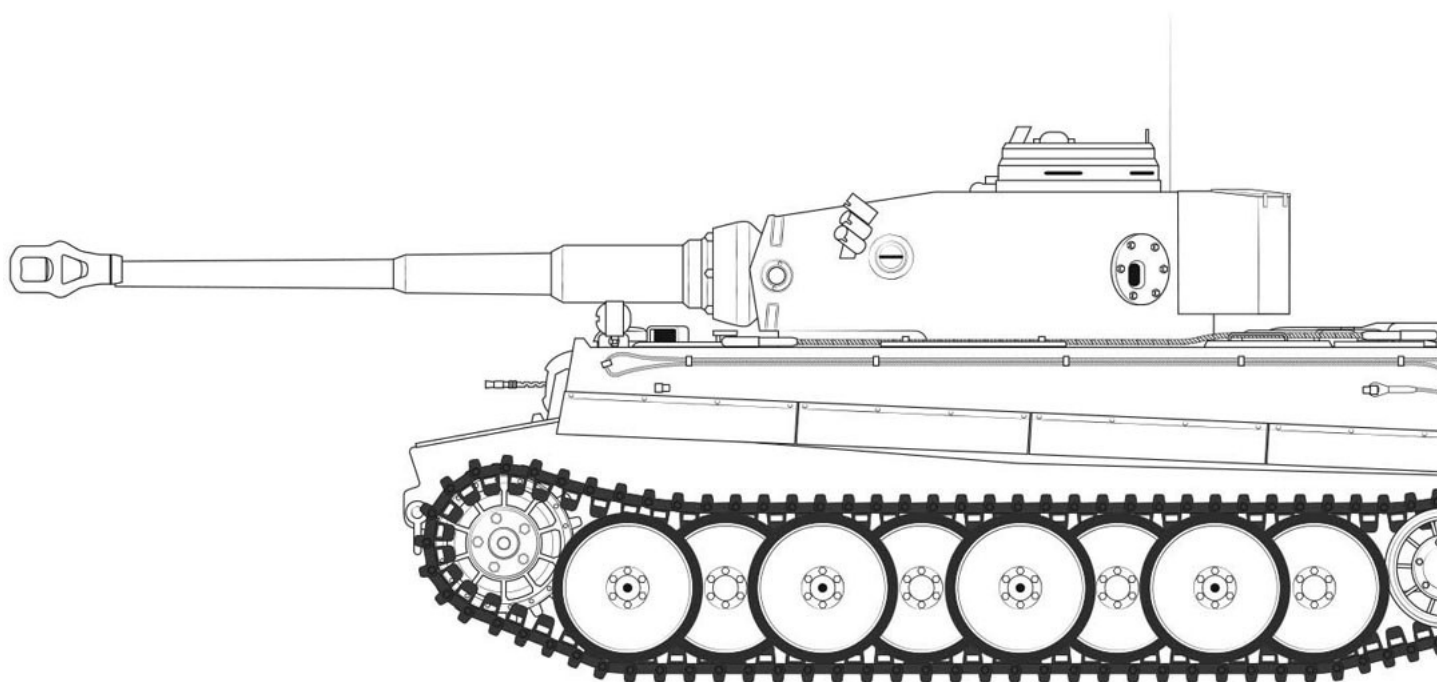
Share

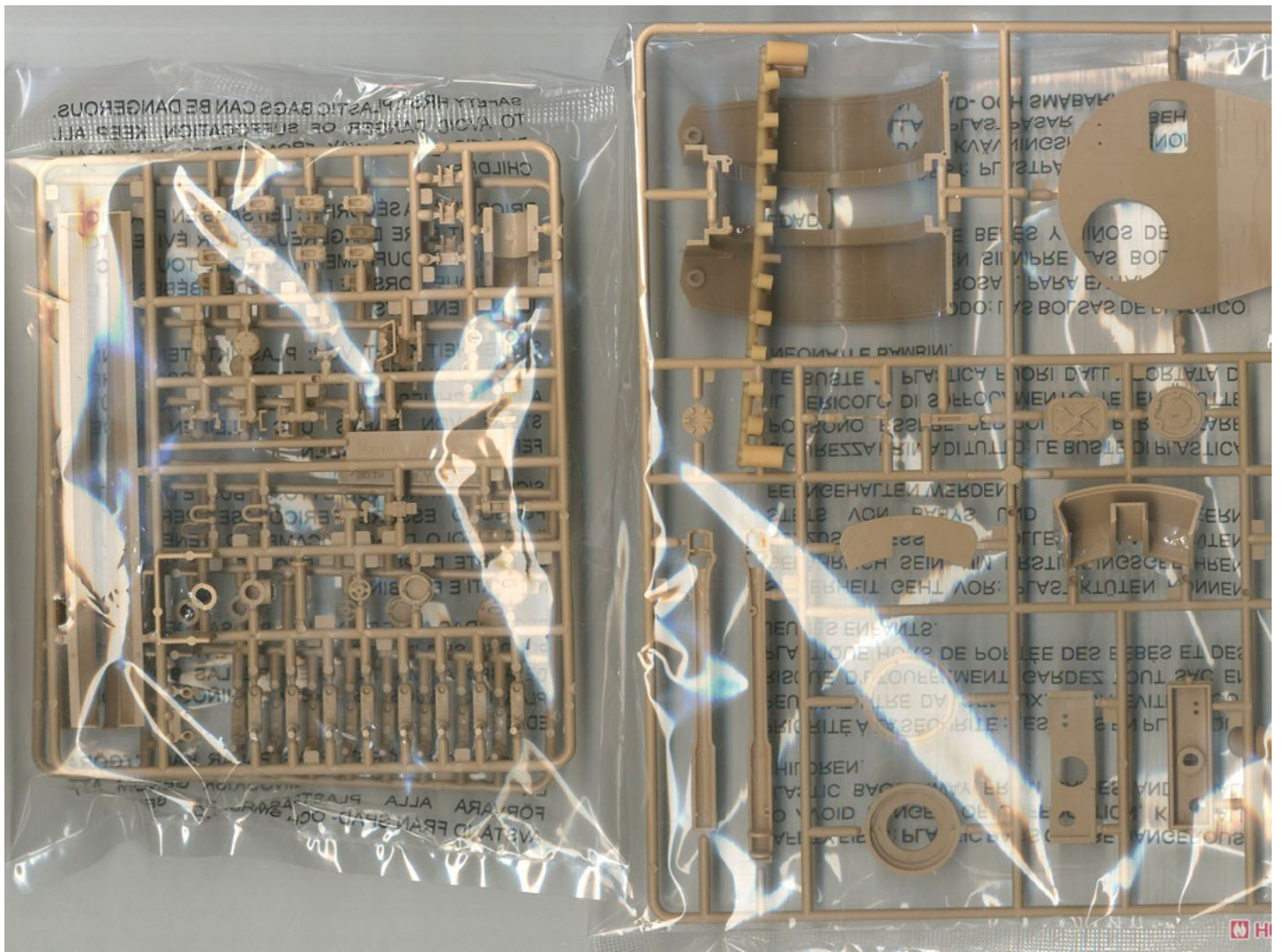
Tweet

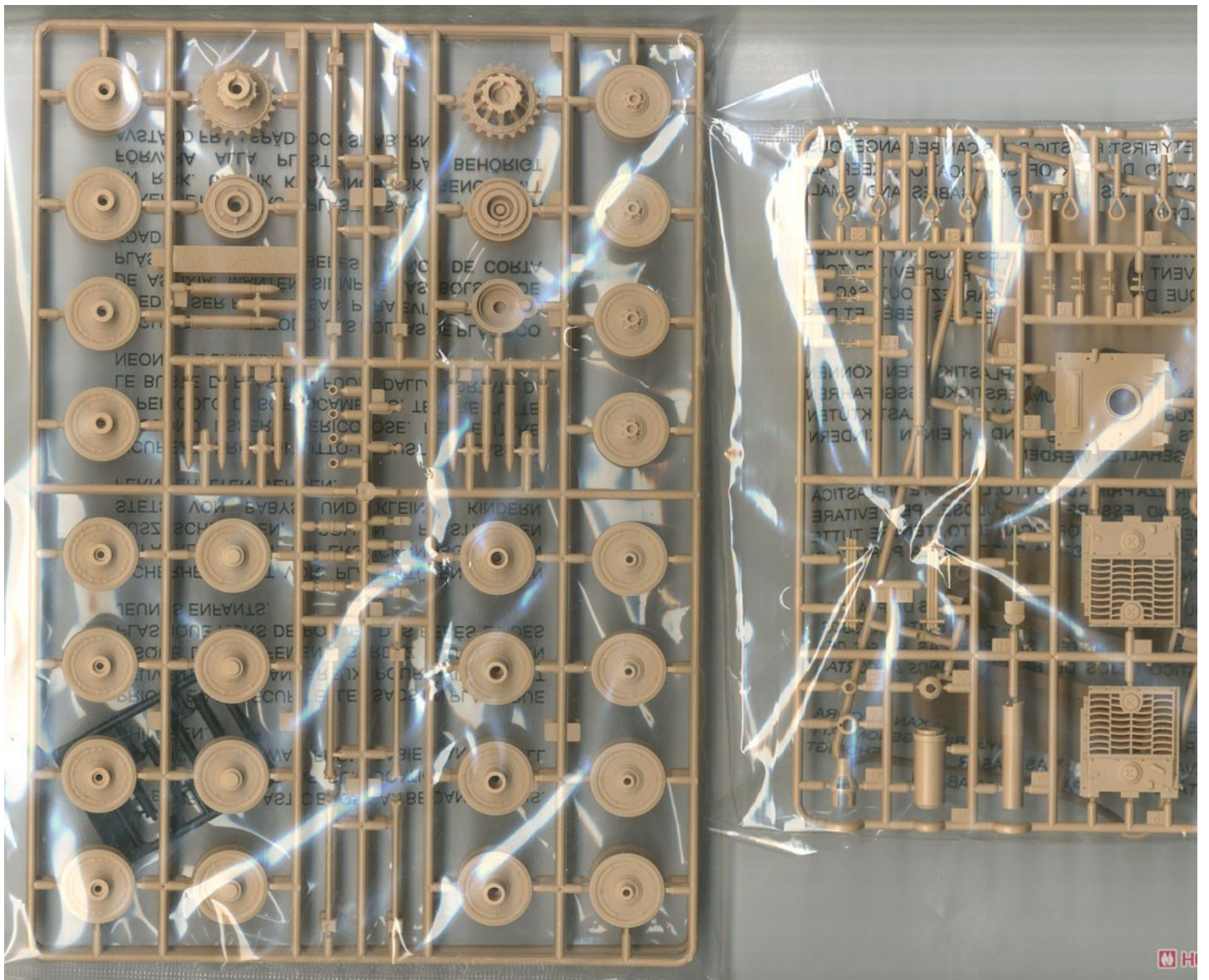


1:35 TIGER I 'EARLY VERSION' OPERATION CITADEL

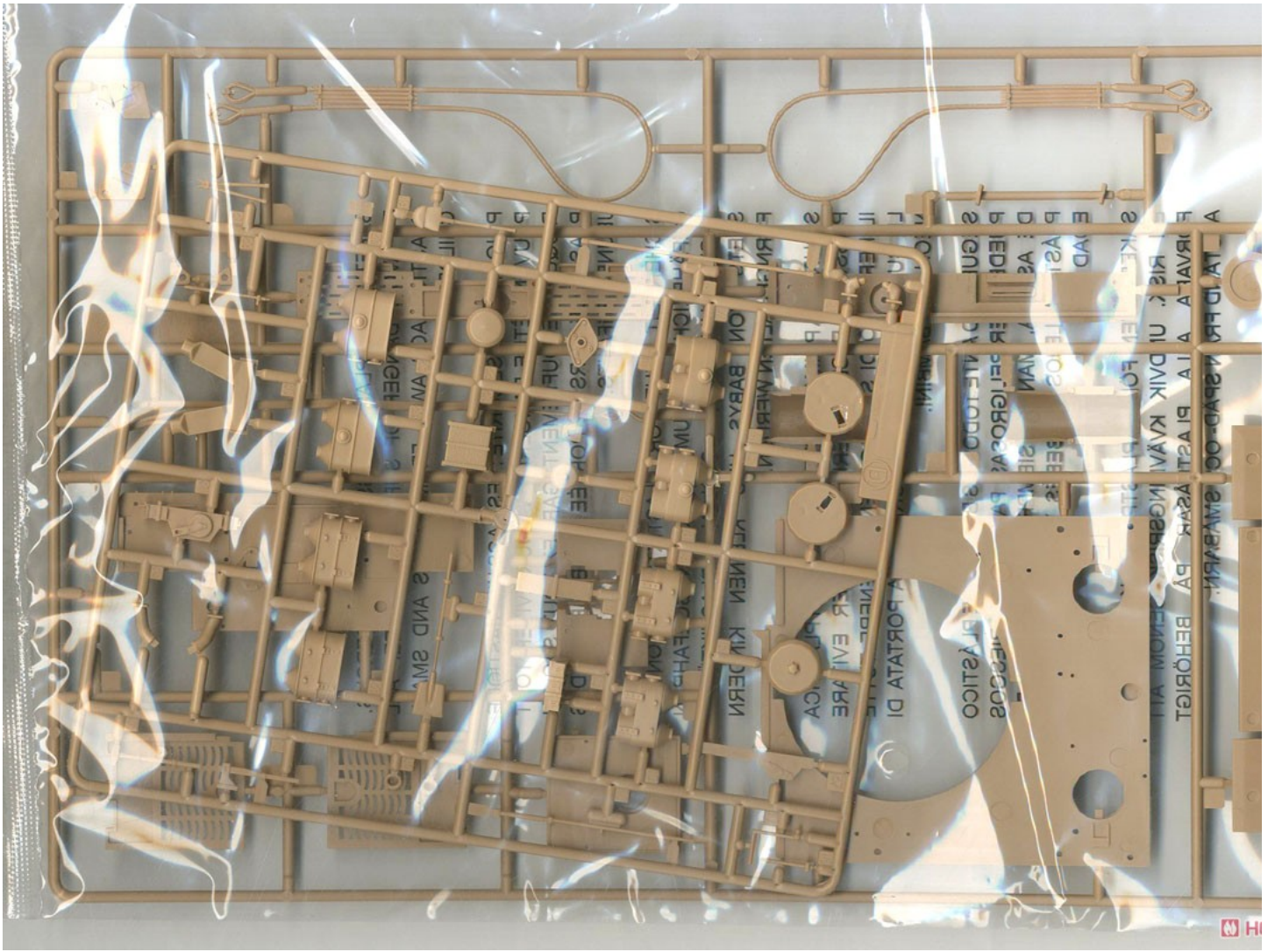
A1354 MODEL KIT • MAQUETTE A MONTER • MODELLBAUSATZ • MODELLO A SCALA • BOUWMODEL • MAQUETA PARA MONTAR • PLASTBYGGESÆT • RAKENNUSARJA • MODELO PARA CONSTRUIR • MODELBYGGESÆT • ΕΠΙΧΡΗΜΑΤΙΣΤΗΣ

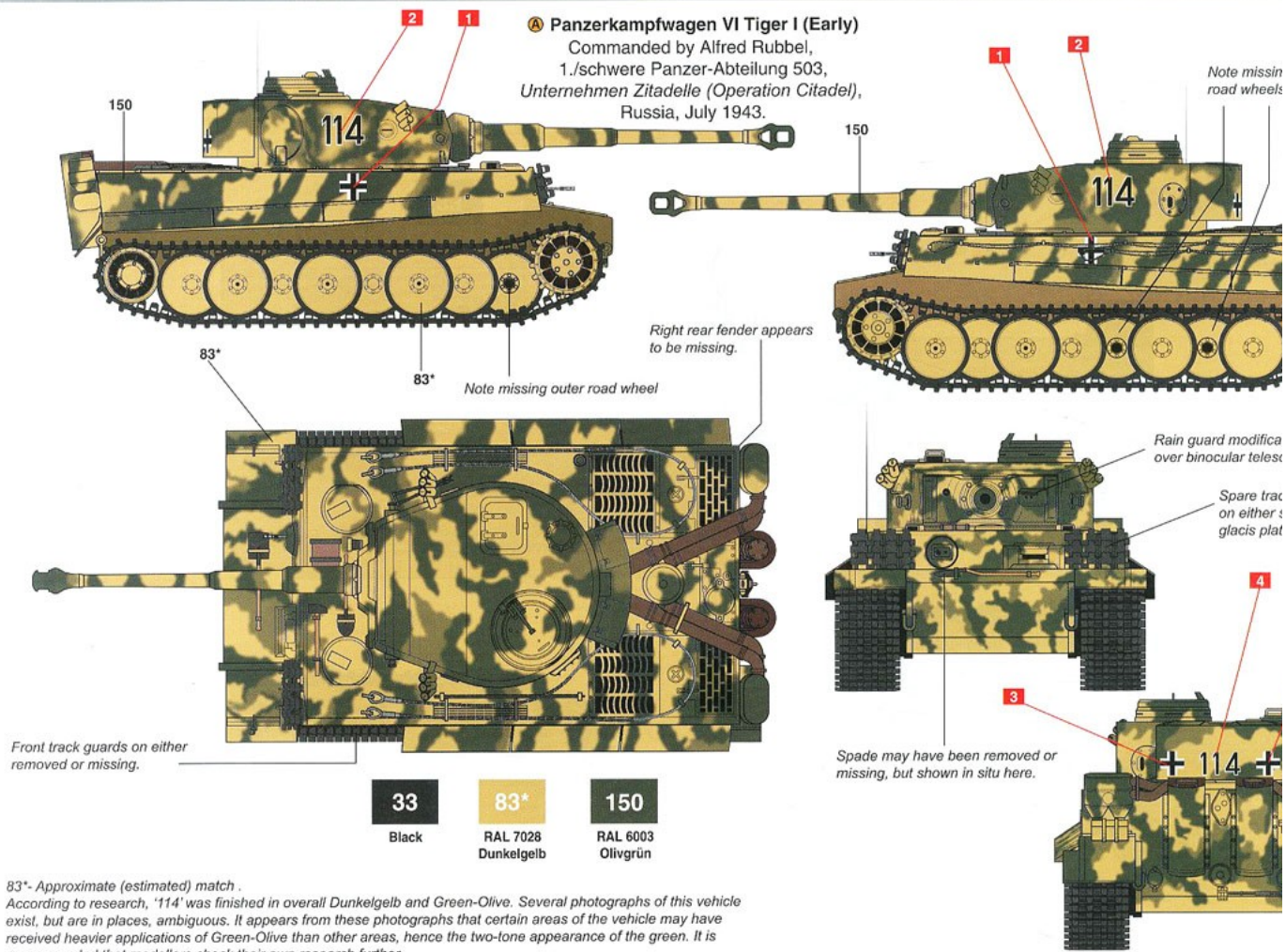










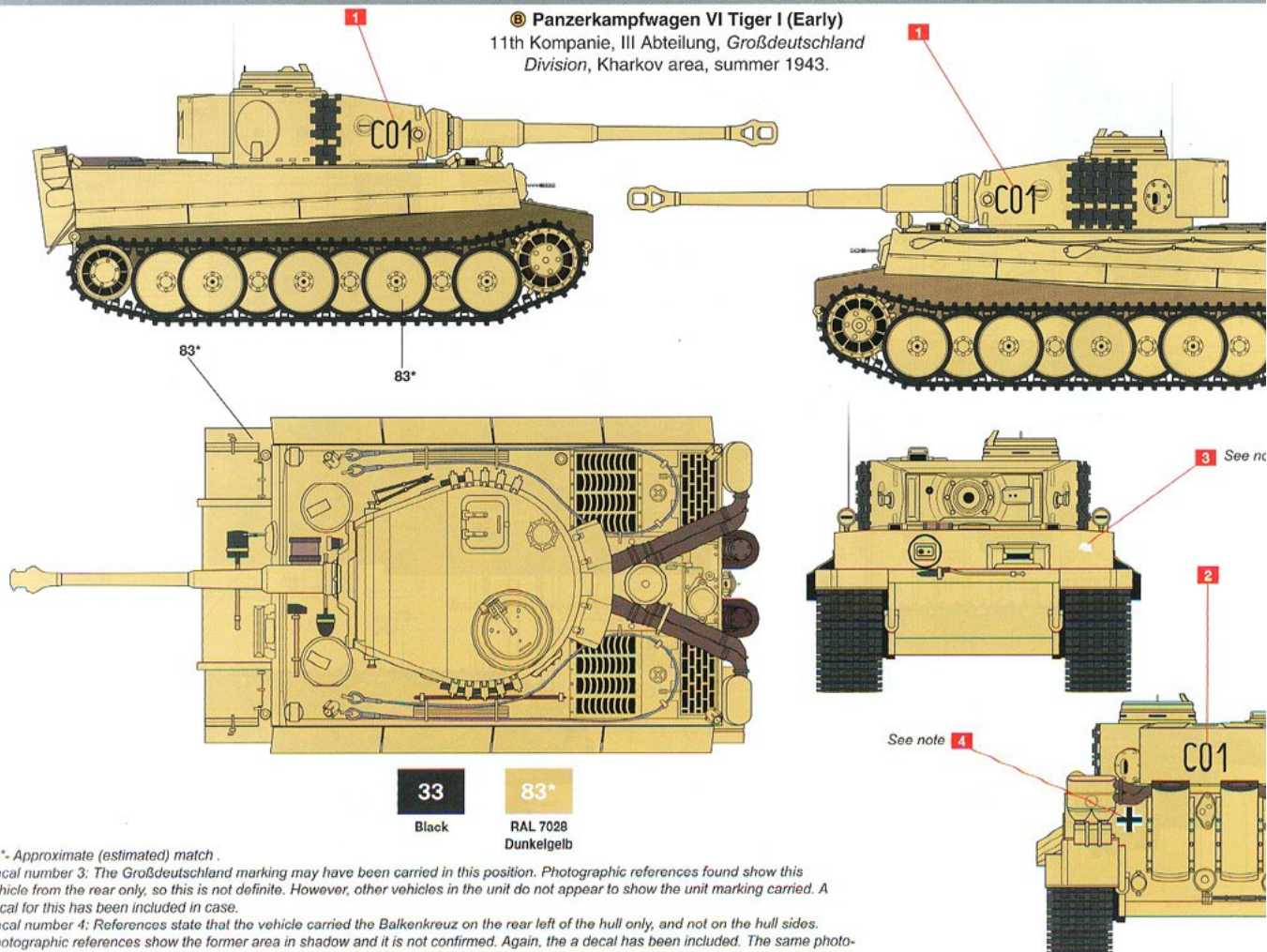


83*- Approximate (estimated) match.

According to research, '114' was finished in overall Dunkelgelb and Green-Olive. Several photographs of this vehicle exist, but are in places, ambiguous. It appears from these photographs that certain areas of the vehicle may have received heavier applications of Green-Olive than other areas, hence the two-tone appearance of the green. It is recommended that modellers check their own research further.

The modifications/omissions outlined above are based on this photographic information.

9 Panzerkampfwagen VI Tiger I (Early)
 11th Kompanie, III Abteilung, Großdeutschland
 Division, Kharkov area, summer 1943.



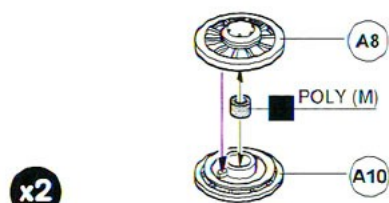
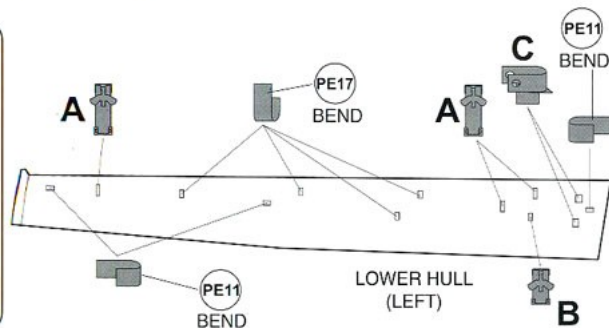
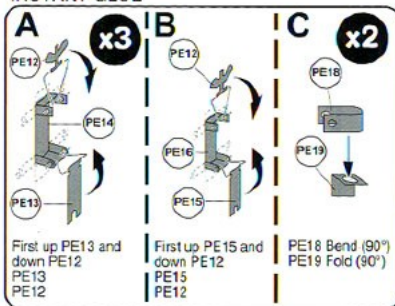
83*: Approximate (estimated) match.

Decal number 3: The Großdeutschland marking may have been carried in this position. Photographic references found show this vehicle from the rear only, so this is not definite. However, other vehicles in the unit do not appear to show the unit marking carried. A decal for this has been included in case.

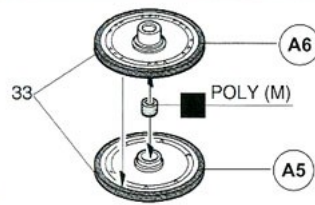
Decal number 4: References state that the vehicle carried the Balkenkreuz on the rear left of the hull only, and not on the hull sides.

Photographic references show the former area in shadow and it is not confirmed. Again, the a decal has been included. The same photographs do not appear to show side applied Balkenkreuz, but it is recommended to use those from Option A if it is proven that markings were carried in these areas.

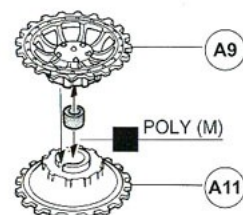
PE PHOTO ETCHED PART - USE
INSTANT GLUE



A	B
C	D

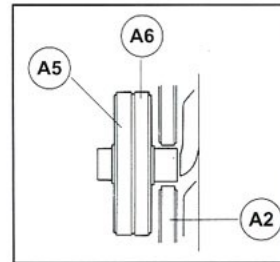
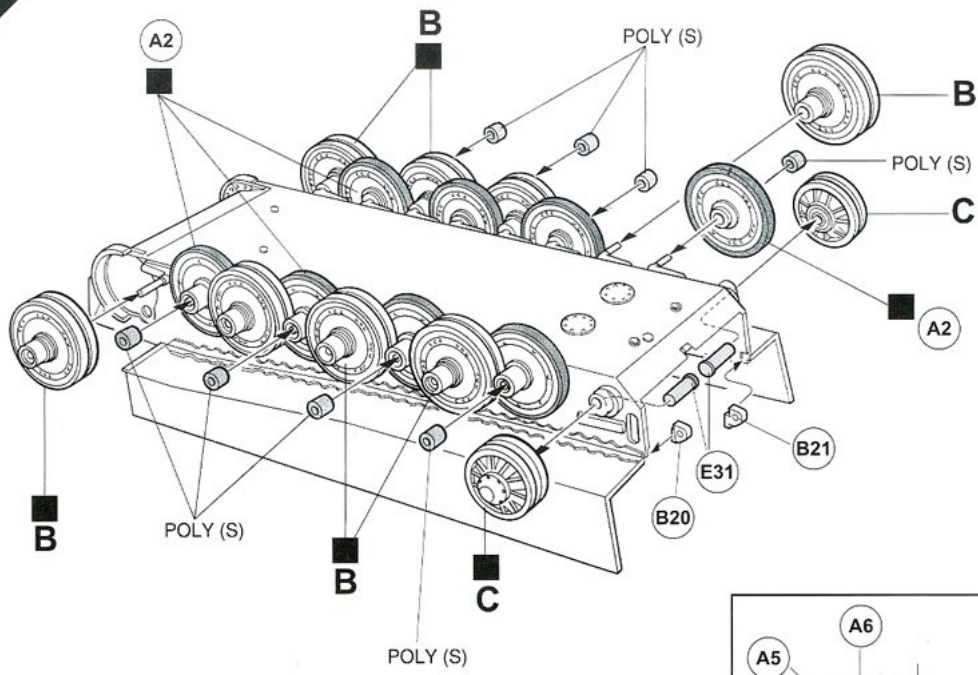


x8

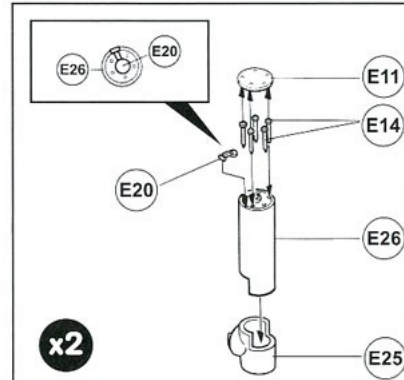
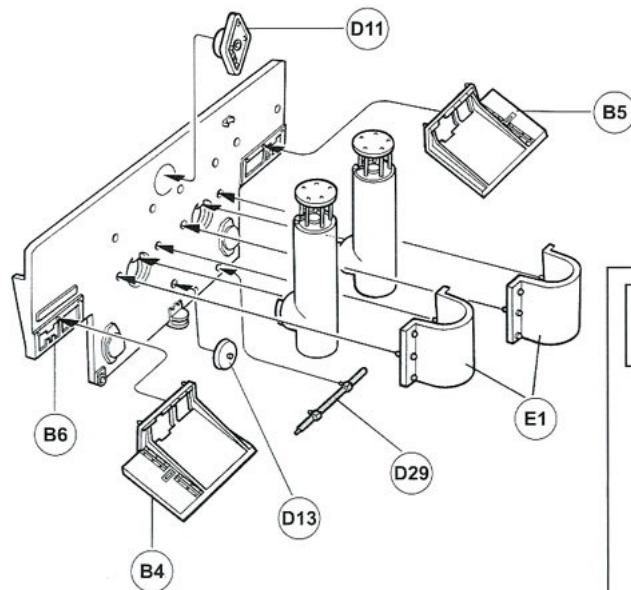


x2

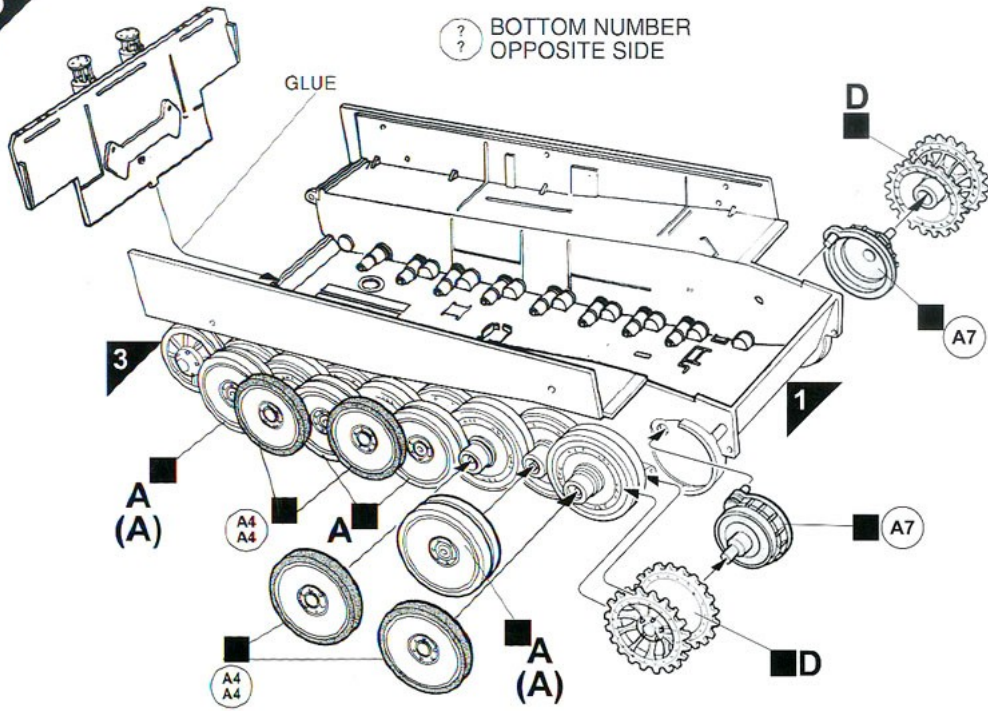
3



4



5



6

E

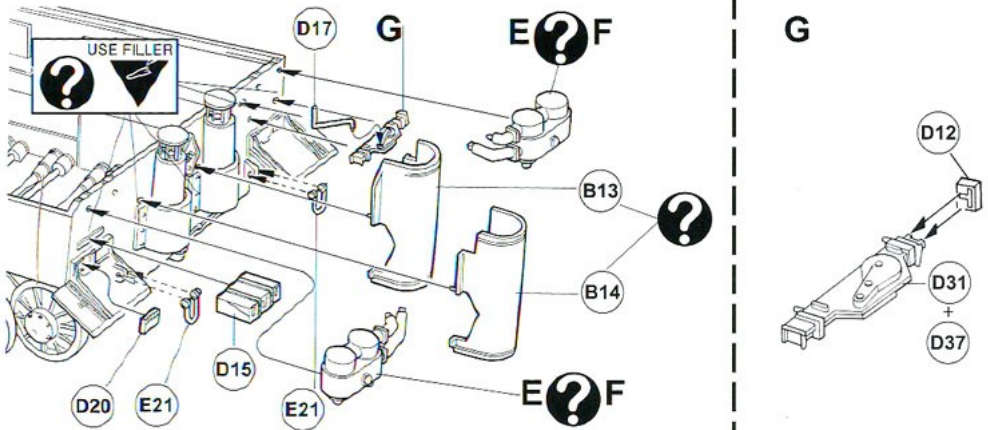
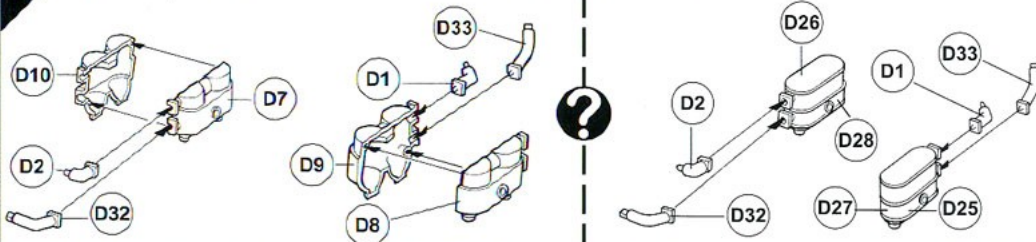
RIGHT

LEFT

F

RIGHT

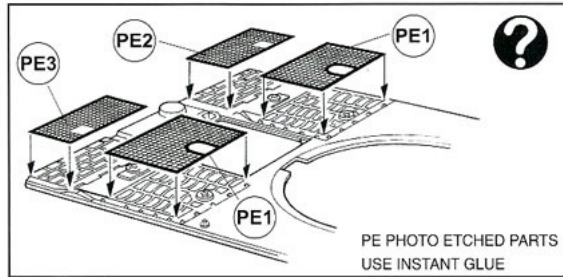
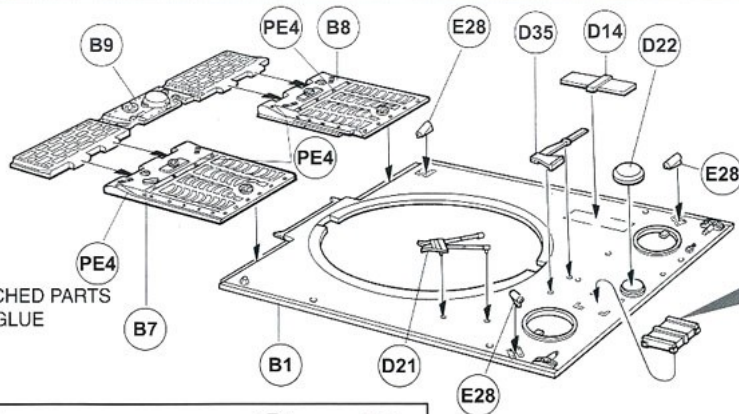
LEFT



7

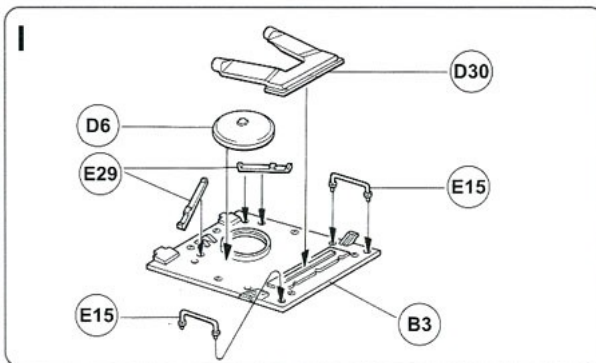
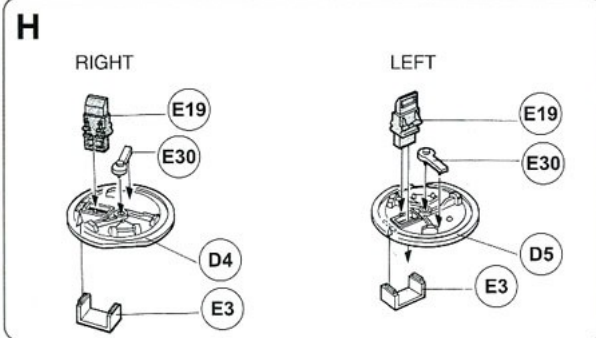


PE PHOTO ETCHED PARTS
USE INSTANT GLUE

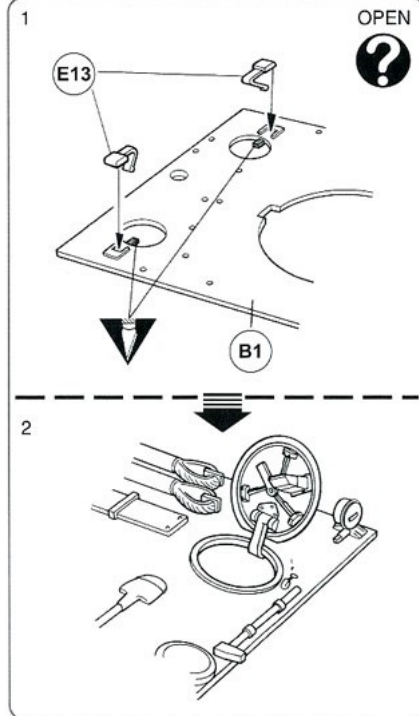


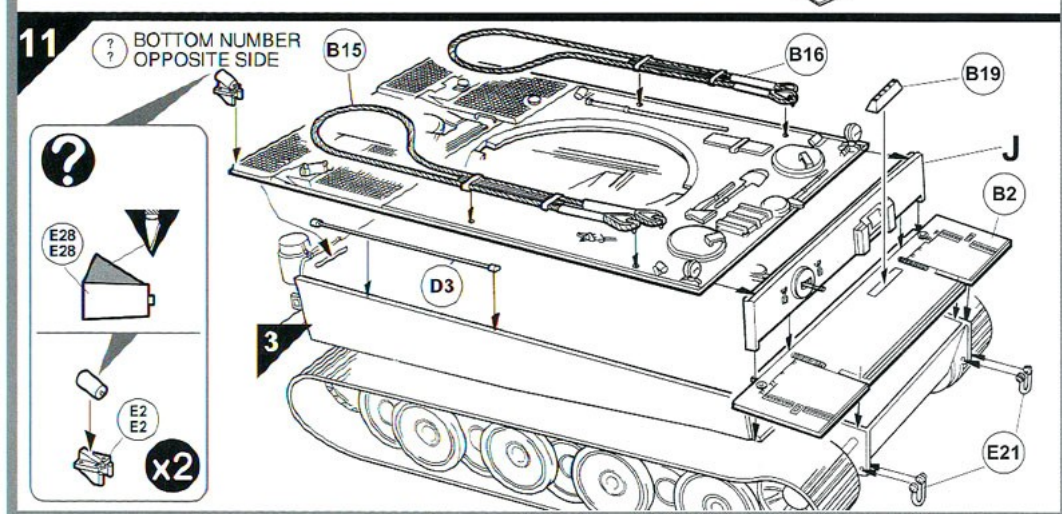
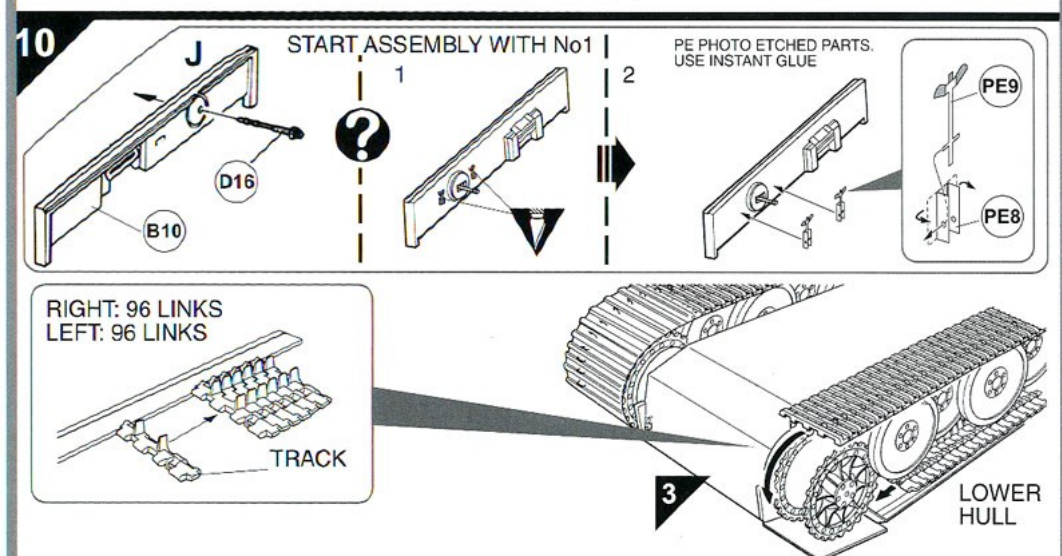
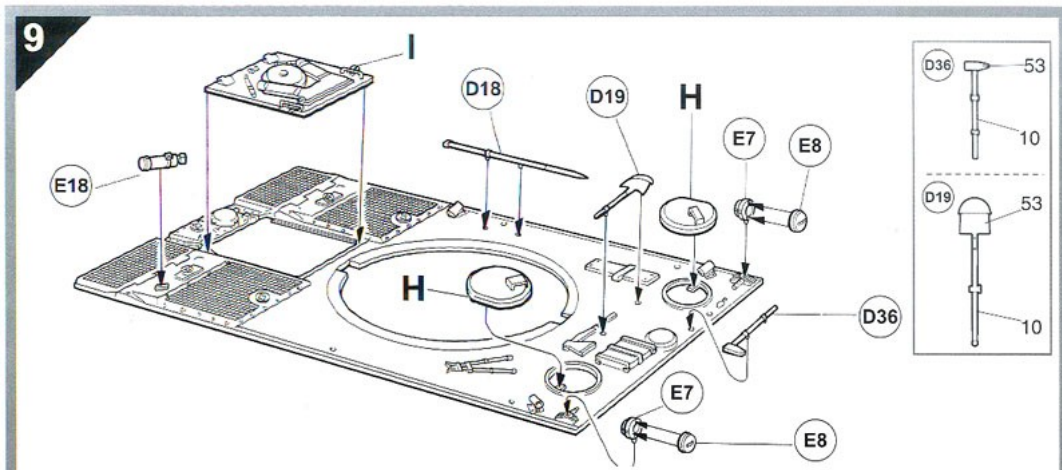
PE PHOTO ETCHED PARTS
USE INSTANT GLUE

8



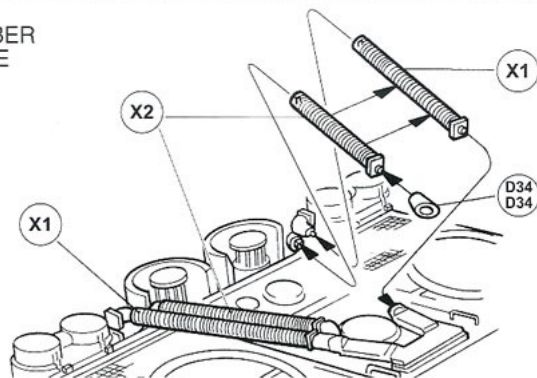
START ASSEMBLY WITH No1



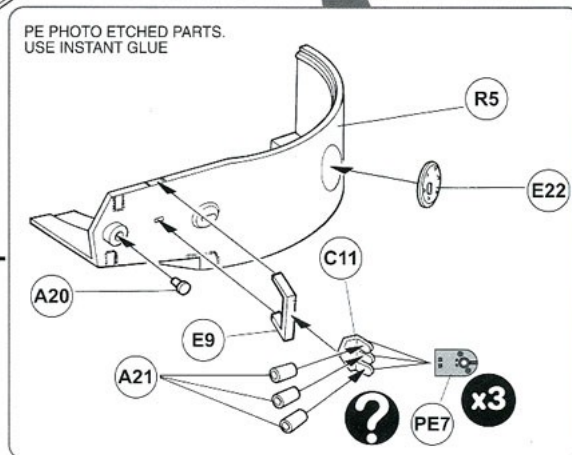
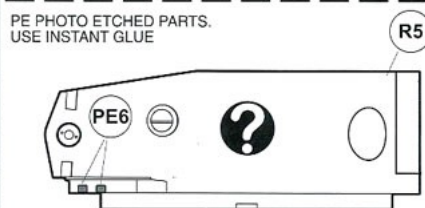
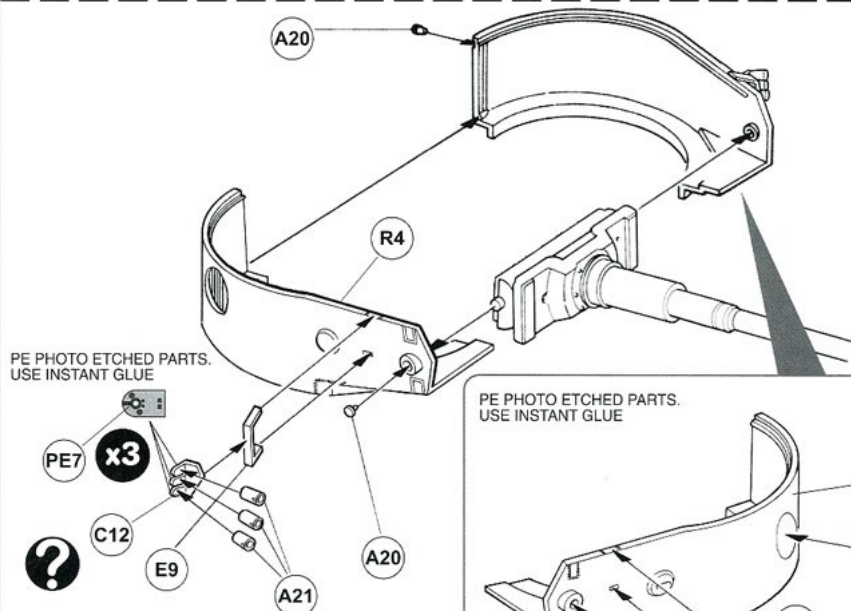
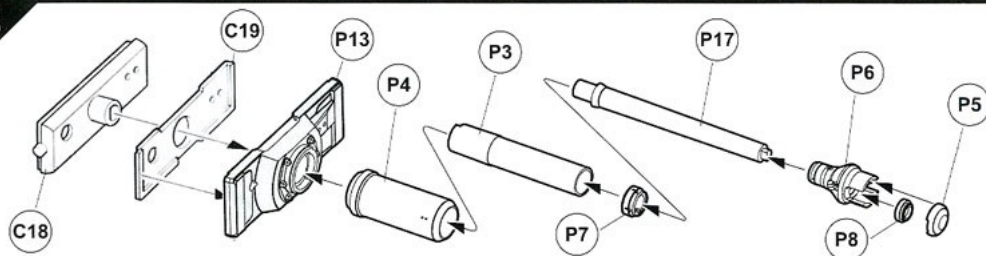


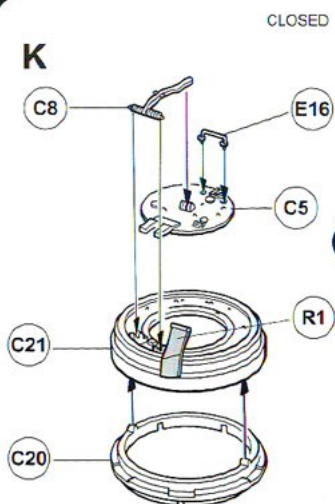
12

?? BOTTOM NUMBER
OPPOSITE SIDE

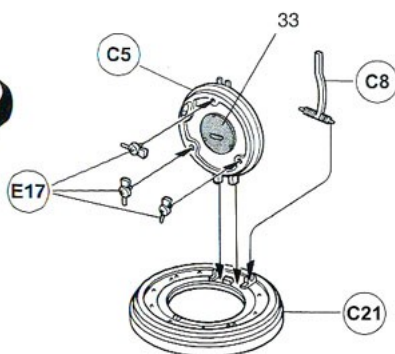


13

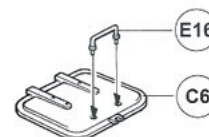


K

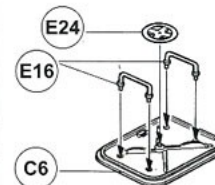
OPEN

**L**

1

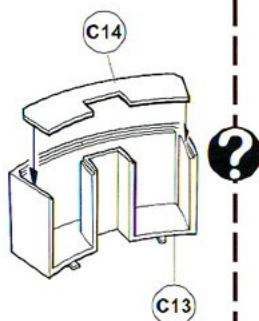


2

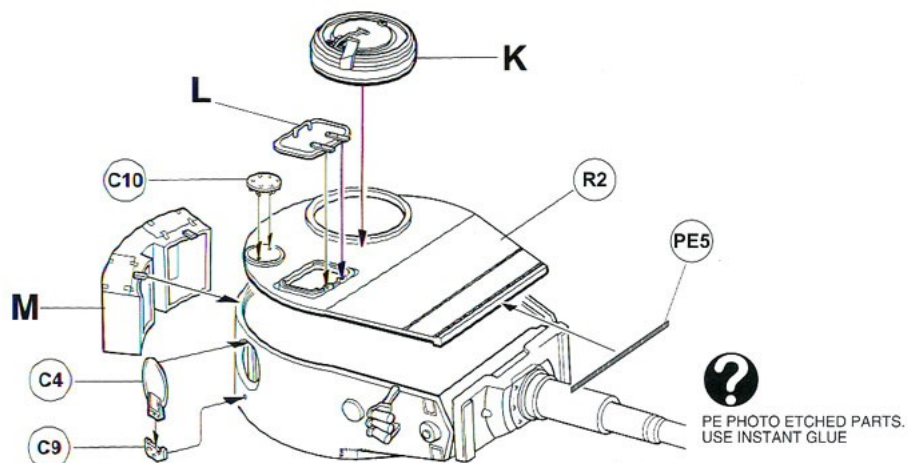
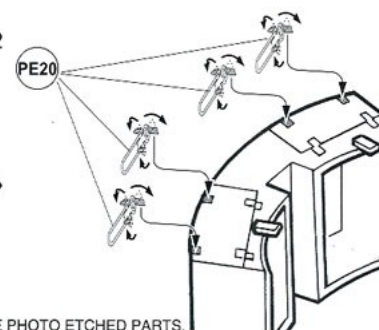
**M**

START ASSEMBLY WITH No1

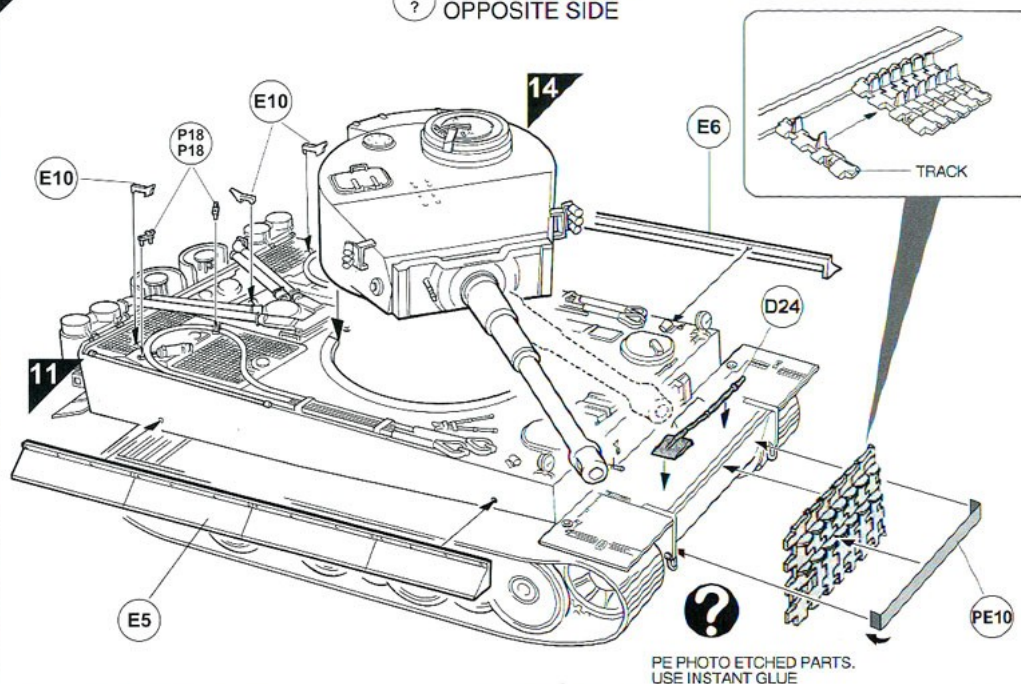
1



2



?? BOTTOM NUMBER
OPPOSITE SIDE

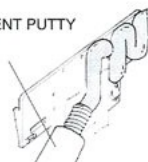


HOW TO APPLY ZIMMERIT COATING

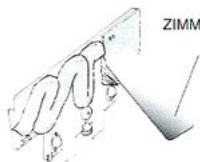
Late in WWII, 'Zimmerit' cement was applied to the vertical surfaces of the hull to help prevent magnetic mines from sticking to the metal hull.

1. Material required cement putty for plastic, zimmerit tool as shown.
2. Not applied portions, temporarily masked with cellophane tape.
3. Apply a 1mm thick coating of putty, use of flat styrene sheet to the surface refer to diagrams.
4. Make the putty coating use of the 0.5mm or 0.7mm zimmerit tool to simulate the corrugated patterns.
5. When the parts locations holes fill with putty, reopen from the inside with the use of needle or drill.
6. It is recommended you practice using unused plastic parts before work on the actual kit.

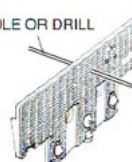
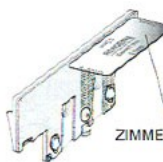
CEMENT PUTTY



ZIMMERIT TOOL



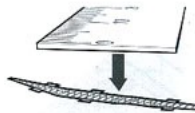
NEEDLE OR DRILL



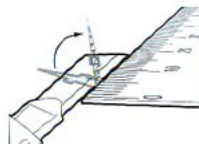
APPLYING PHOTO ETCH PARTS



Cut off Photo Etched parts using a utility knife carefully.



Place a flat edge object like a ruler on the Etched parts.



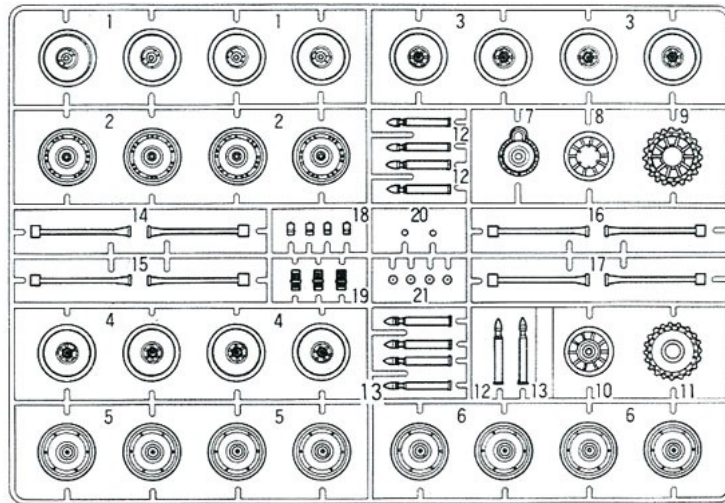
Place the knife under to bend, and carefully lift the side of the knife to fold the etched parts.



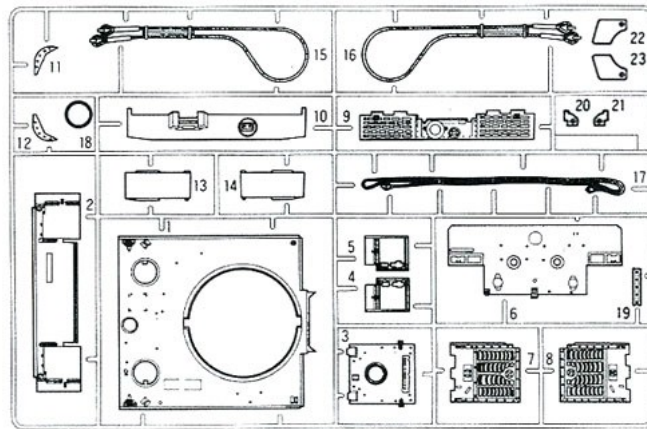
Desired part is folded neatly without damaging other places.

PARTS LOCATION DIAGRAM

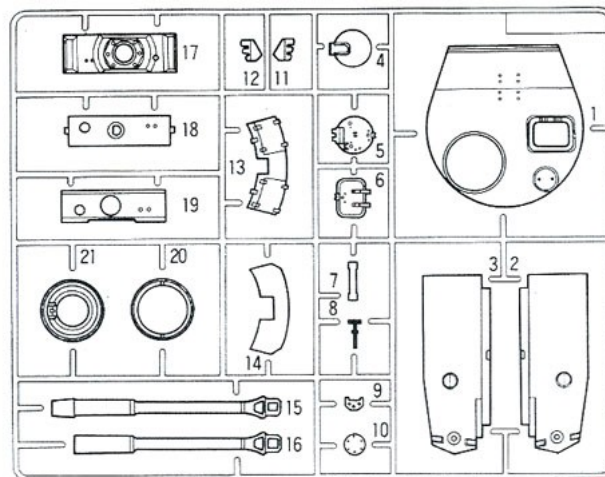
Ax2



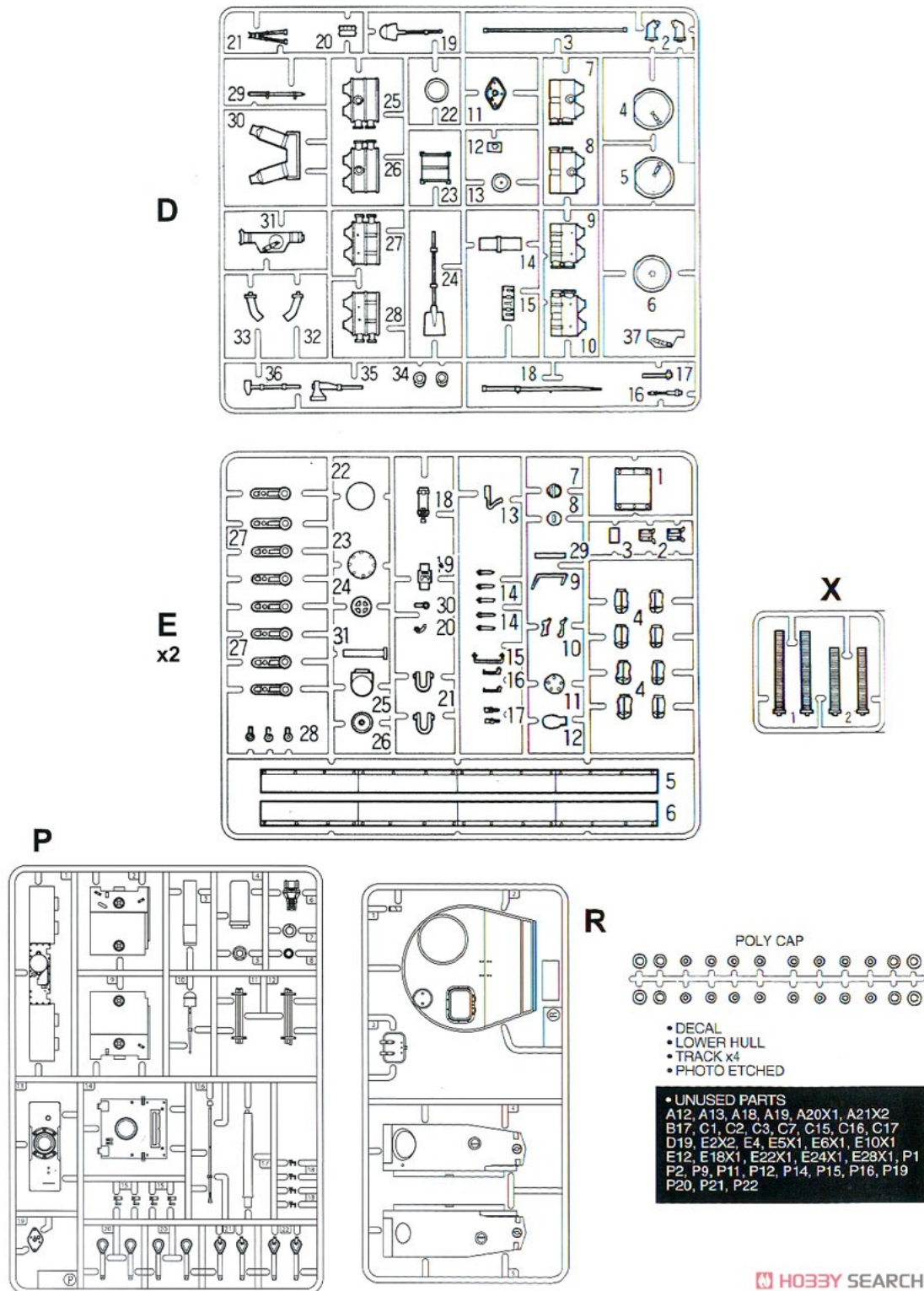
B



C

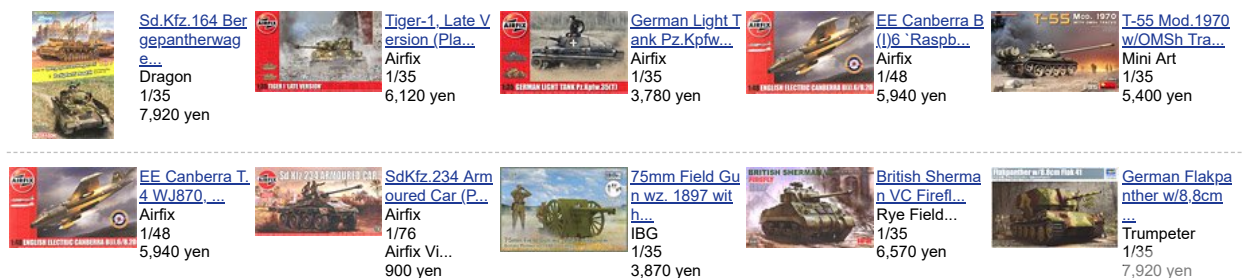


PARTS LOCATION DIAGRAM



HOBBY SEARCH

Customers who checked Tiger-1 Early Version Operation Citadel (Plastic model) also checked



Close