

BIG SET

DIORAMAS SERIES

AMMO LOADING

SU-85, GAZ-MM & CREW

36071

BOX CONTAINS MODEL OF:

SU-85 SOVIET SELF-PROPELLED GUN

GAZ-MM 1.5T CARGO TRUCK

6 FIGURES

85-MM SOVIET
AMMO BOXES W/SHELLS

METAL
TELEGRAPH POLE

ROAD SIGNS

DIORAMA BASE



SCALE
1:35

GENERAL
INSTRUCTION

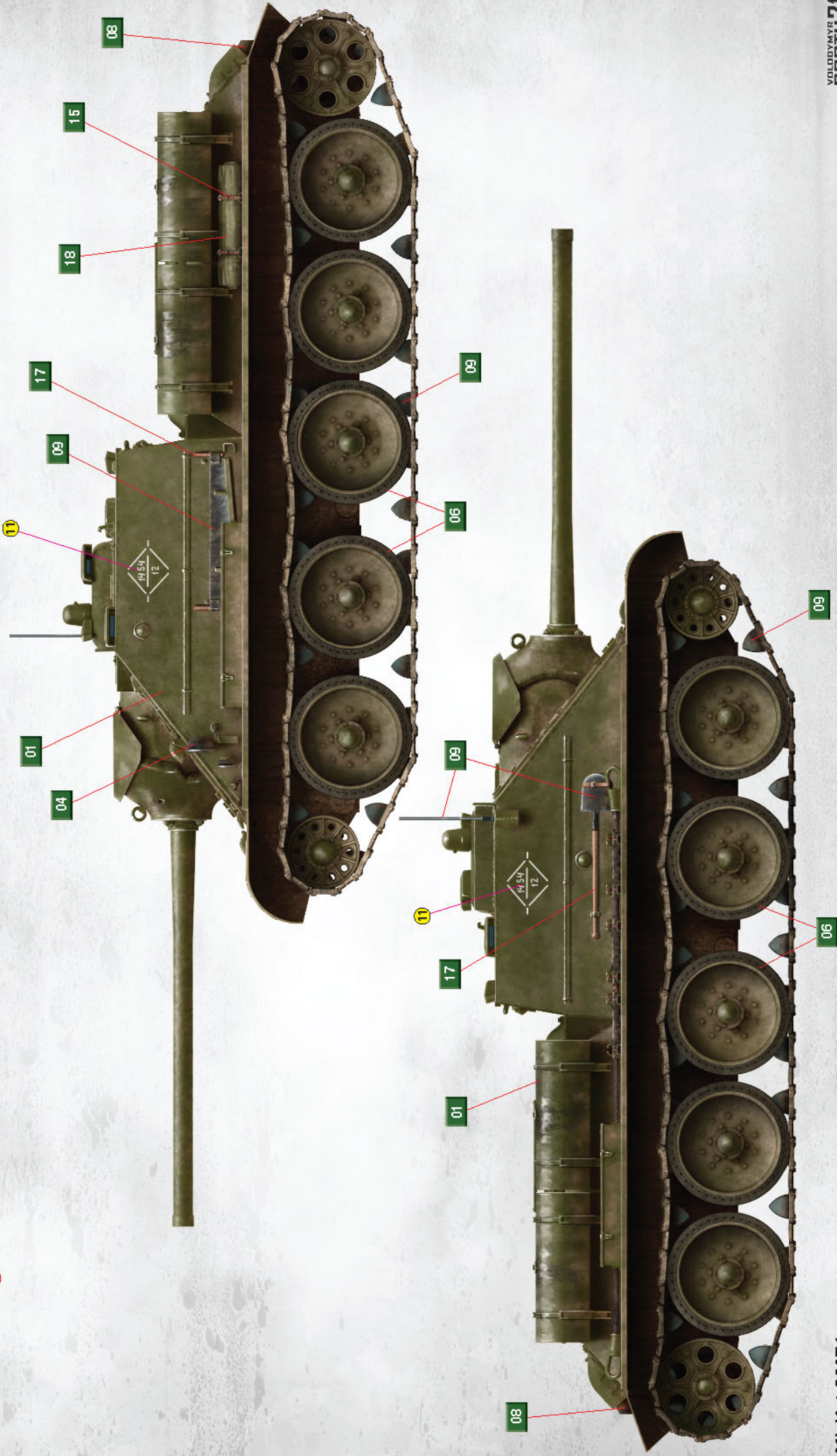
MiniArt

AMMO LOADING SU-85, GAZ-MM & CREW

SCALE
1:35

1 PAINTING GUIDE

11th Guards Tank Corps, 1454th Self-Propelled Artillery Regiment, Eastern Front, Summer 1944.

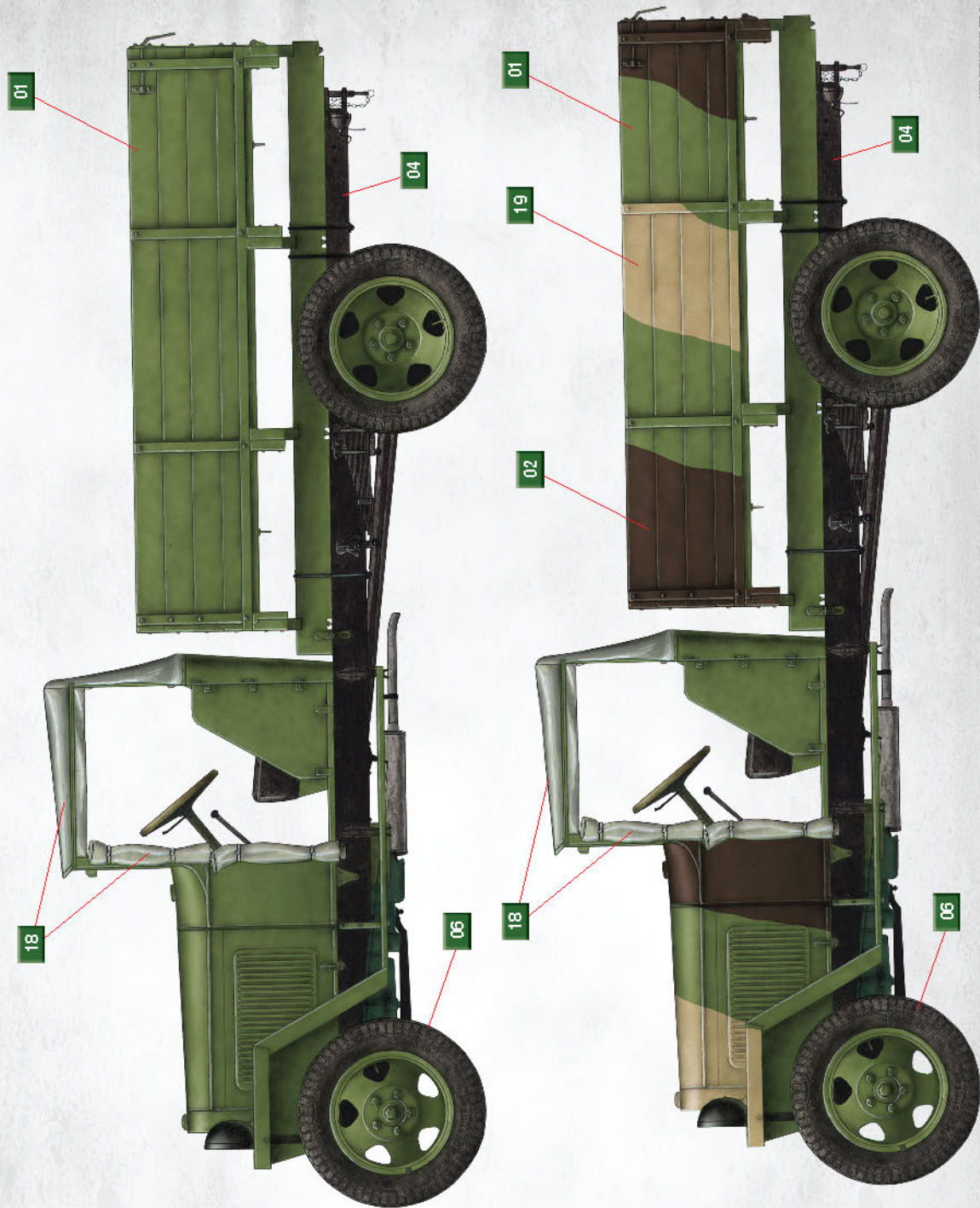


AMMO LOADING SU-85, GAZ-MM & CREW

SCALE
1:35



PAINTING GUIDE 2 11th Guards Tank Corps, 1454th Self-Propelled Artillery Regiment, Eastern Front, Summer 1944.



COLOR CHART

Nº	Color	Vallejo	Mr. Color	AKRC	Mission Models	AMMO MIG	Tamiya	Color name
01		71.017	C-511	RC-073	MMP-031	A. MIG-0019	XF-62	4B0 Russian Green
02		71.282	C-131	RC-074	MMP-027	A. MIG-0020	XF-10	6K Russian Brown
03		71.001	C-062	RC-004	MMP-001	A. MIG-0050	XF-02	White
04		71.057	C-033	RC-001	MMP-047	A. MIG-0046	XF-01	Black
05		71.072	C-028	AK-476	MMM-002	A. MIG-0191	XF-56	Steel
06		71.251	C-137	RC-022	MMP-040	A. MIG-0033	XF-85	Tire Black
07		71.062	C-090	RC-020	MMM-008	A. MIG-0194	XF-16	Aluminum
08		71.069	C-131	AK-709	MMW-001	A. MIG-0041	XF-10	Rust
09		71.073	C-078	RC-015	MMM-001	A. MIG-0045	XF-84	Gun Metal
10		71.108	C-115	RC-256	MMP-055	A. MIG-0210	XF-25	Grey Blue
11		71.818	C-029	RC-067	MMP-012	A. MIG-0913	XF-64	Red Braun
12		71.067	C-219	AK-460	MMM-009	A. MIG-0197	X-12	Brass
13		71.047	C-032	RC 057	MMP-074	A. MIG-0235	XF-22	Dark Grey
14		71.068	C-010	RC 016	MMM-004	A. MIG-0199	XF-06	Copper
15		71.041	C-310	RC-035	MMP-033	A. MIG-0076	XF-10	Brown
16		71.003	C-003	RC-006	MMP-003	A. MIG-0049	XF-07	Red
17		71.027	C-043	RC-030	MMP-076	A. MIG-0037	XF-79	Wood
18		71.016	C-012	RC-024	MMP-020	A. MIG-0071	XF-49	Khaki
19		71.106	C-039	RC-075	MMP-086	A. MIG-0222	XF-59	Sand

UWAGA

Przy stosowaniu kleju i farby wszystkie prace należy wykonywać w przewiewnym miejscu z dala od źródeł ognia. Oddziel części od wlewków nożem lub innym ciętym narzędziem. Oczyszcz lampę błyskową i wytnij punkty pliknikiem igłowym i papier ścierny. Złóż modele zgodnie z schemat montażu. Dla ułatwienia montażu każda część jest oznaczona numerem. Po złożeniu zestawu mogą pozostać niewykorzystane części.

CAUTION

When you use glue or paint, do not use near open flame, and use in well ventilated room. When you take parts off from the runner frame, use modeling scissors or cutter. See the bottom of this column for the meaning of symbols. Extra details can remain after assembling of the kit.

УВАГА

При використанні клею та фарб всі роботи проводити подалі від джерел вогню у приміщенні, що добре провітрюється. Деталі відокремлювати від лінійних носіїв або іншими різними інструментами. Зачистити обліки і місця з'риву за допомогою наждачки та накривного паперу. Будівництво моделі виконувати згідно зі схемою. Для зручності побудови кожна деталь позначена номером. Після складання можуть залишитися невикористані деталі.

ATTENZIONE

Non usare colla e vernice vicino a fiamme esposte, e aprire le finestre di tanto in tanto per cambiare l'aria. Quando si staccano parti dal carrello, usare forbici da modellismo e eliminare la plastica in eccesso con un coltello o una lima. Vedere in fondo a questa colonna per il signifi. Dopo l'assemblaggio possono rimanere parti inutilizzate.

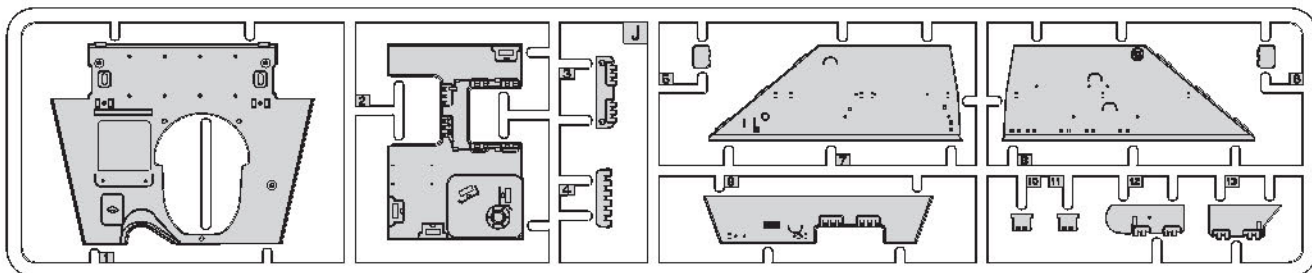
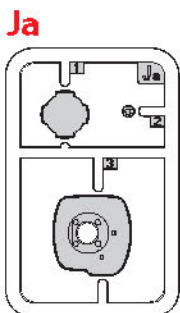
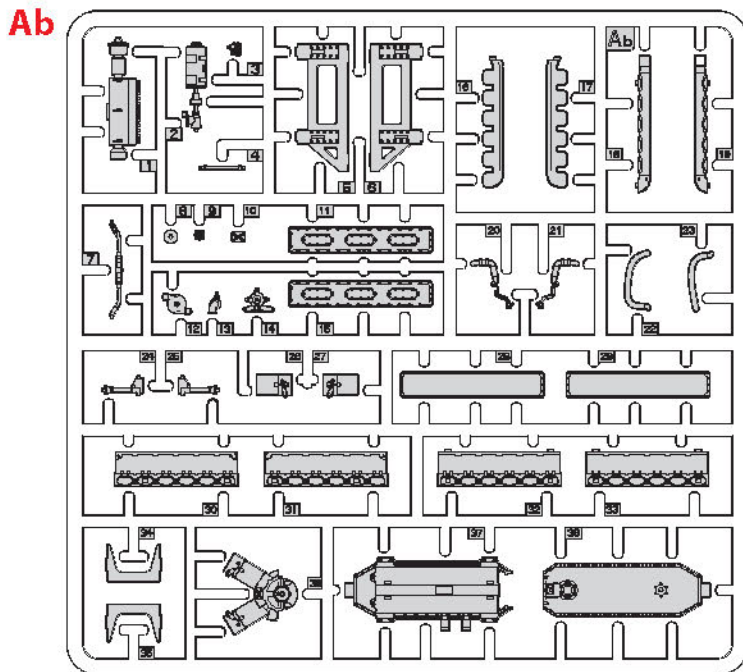
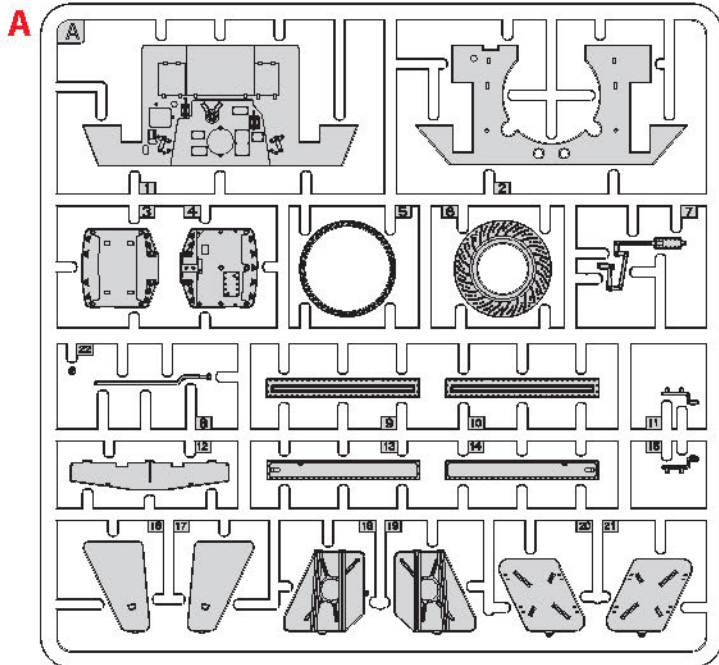
ATTENTION

Ne pas utiliser de colle ou de peinture a proximite d'une flamme nue, et aérer la pièce de temps en temps. Pour retirer les pièces hors du cadre, utiliser des ciseaux spéciaux pour maquette et la plastique en excès avec un cutter ou une lime. Voir la fin de cette colonne pour la signification des symboles. Après l'assemblage peut rester des pièces inutilisées.

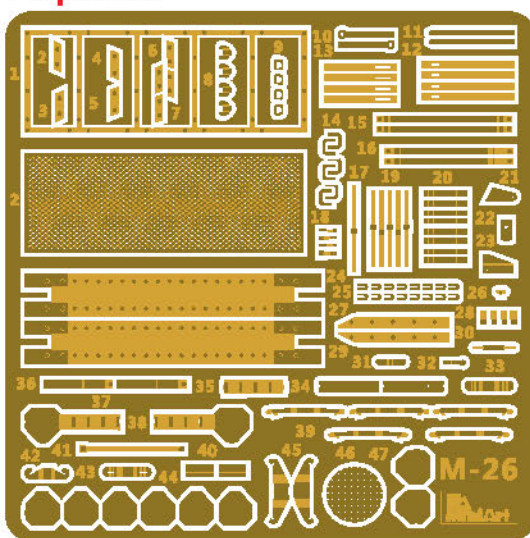
ZUR BEACHTUNG

Kleber und Farbe nicht nahe von offenem Feuer verwenden und das Fenster von Zeit zu Zeit zur Belüftung öffnen. Zum Abschneiden der Teile vom Verbundstück eine Modellerschere verwenden und die überstehenden Plastikteile mit einem Messer oder einer Feile beseitigen. Die Bedeutung der Symbole finden Sie unten in dieser Spalte. Nach dem Zusammenbau des Modells, können einzelne Teile übrig bleiben.

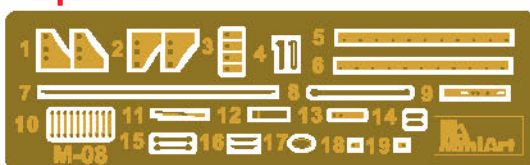
PARTS



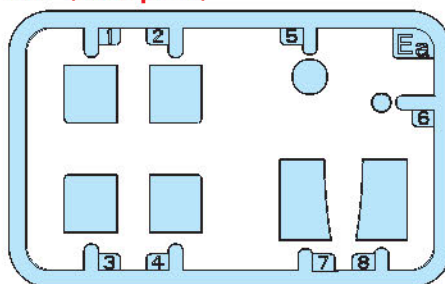
PE part A



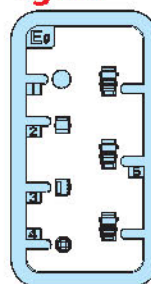
PE part B



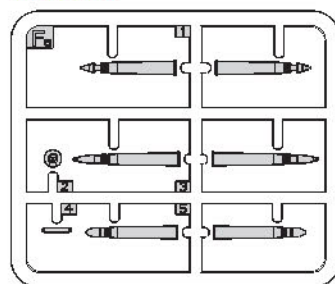
Ea¹ (Clear parts)



Eg x2



Fa x10



Decal

36071 Ammo-Loading SU-85 SCALE 1:35

85-82K окк 4шт++ внут82	1	85-82K окк 4шт++ внут82	1	85-82K окк 4шт++ внут82	2	23-43-24 23-43-24 23-43-24	2	23-43-24 23-43-24 23-43-24	2
85-82K окк 4шт++ внут79	4	85-82K окк 4шт++ внут79	5	85-82K окк 4шт++ внут79	5	46-23-41 46-23-41 46-23-41	7	46-23-41 46-23-41 46-23-41	7
85-82K окк 4шт++ внут79	4	85-82K окк 4шт++ внут79	5	85-82K окк 4шт++ внут79	5	46-23-41 46-23-41 46-23-41	9	46-23-41 46-23-41 46-23-41	9
85-82K окк 4шт++ внут79	4	85-82K окк 4шт++ внут79	5	85-82K окк 4шт++ внут79	5	46-23-41 46-23-41 46-23-41	9	46-23-41 46-23-41 46-23-41	9
32-25-43 AV/80	3	32-25-43 AV/80	3	32-25-43 AV/80	3	46-23-41 46-23-41 46-23-41	8	46-23-41 46-23-41 46-23-41	8
32-25-43 AV/80	3	32-25-43 AV/80	3	32-25-43 AV/80	3	46-23-41 46-23-41 46-23-41	8	46-23-41 46-23-41 46-23-41	8
32-25-43 AV/80	3	32-25-43 AV/80	3	32-25-43 AV/80	3	46-23-41 46-23-41 46-23-41	8	46-23-41 46-23-41 46-23-41	8

11 13 14 15

12 16 WEK 6 18

17 ОБЪЕЗД 19

10 Werkst. Komp. I

16 17 18 19 20

Оршманландер
Франкфуртер
СТОЙ!
ПРОЕЗД ЗАКРЫТ.
ФРОНТ.



POWTOŹ DWA RAZY
MAKÉ 2x
2 TEILE FERTIGEN
EFFEKTUER 2 PIÉCES
FARE DUE PEZZI
TÉE 2 KPL.
CDS 2 BT
КЛИНІСТЬ ПА88

NE LEHMEN
NACH KLEBEN
NIGHT KLEBEN
NE PAS COLLER
NON INCOLLARE
EIJIMAEJ
LIMMAEJ
HE KLEISTI

OPTIONAL
NACH BELIEBEN
FACULTATIF
FACILITATIVO
VALINNANVARAINEN
VALIBAR
BARIANTTI

ZUFÜHRUNG
OPEN HOLE
OFFEN
FAIRE UN TROU
FORDO APERTO
AVANA REIKKA
OPPNÄHALET
ЗРОБИТИ ОТВЕР

CORDON
REMOVE
ENTFERNEN
RETRIERE
REPARARE
POBIĆ
AVLÁGSNA
VIRPISATI

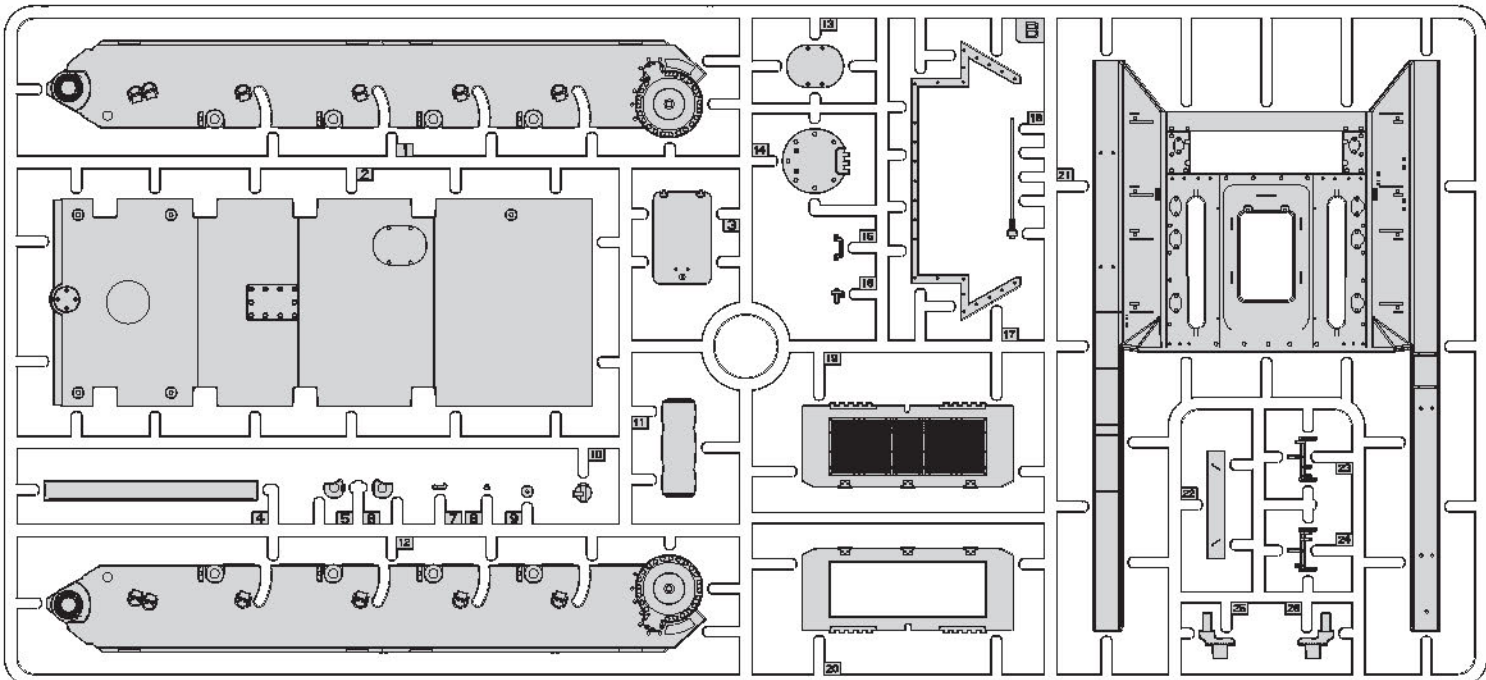
ZARZYĆ
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PARTE REDUCIDA
PARTE REDUCIDA
НЕКУПІТА ОСА
ВИДІПАЛТИ ДЕТАЛІ

ZDMAC
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PIEGARE
TÁLTA
BOCCA
ВІПІ-УТИ

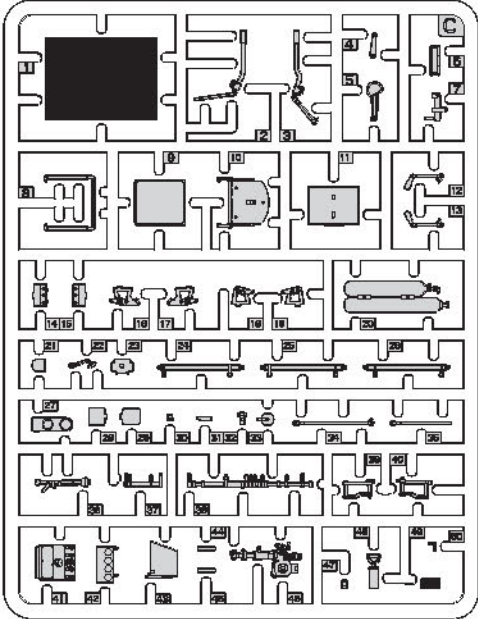
ZRÓB TO SAM
SCRATCH-BUILD
AM MEISTEN ZU MACHEN
FAIRE LE PLUS
RENDITI
TÉE 1TBÉ
GÓR DÍG SJÁLY
ЗРОБИТИ САМОМ

PARTS

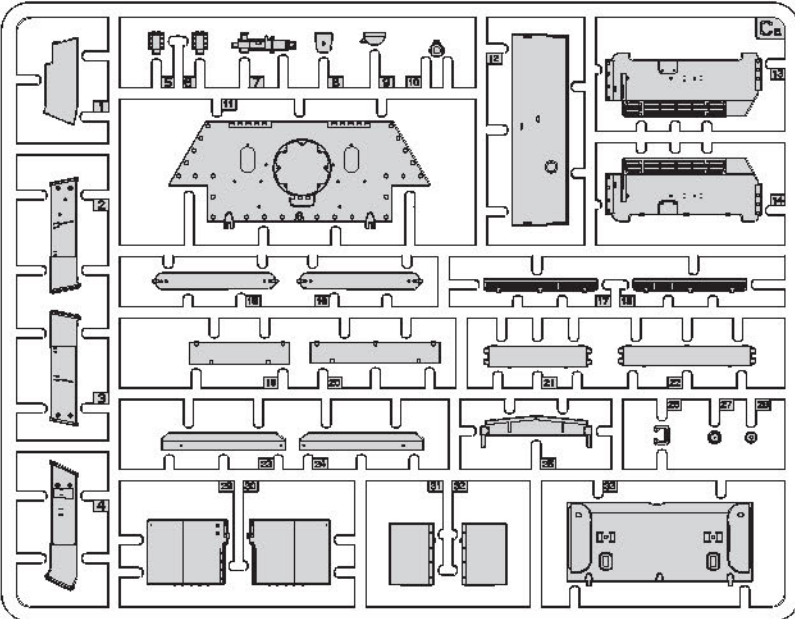
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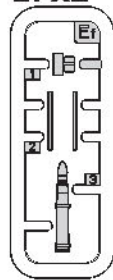
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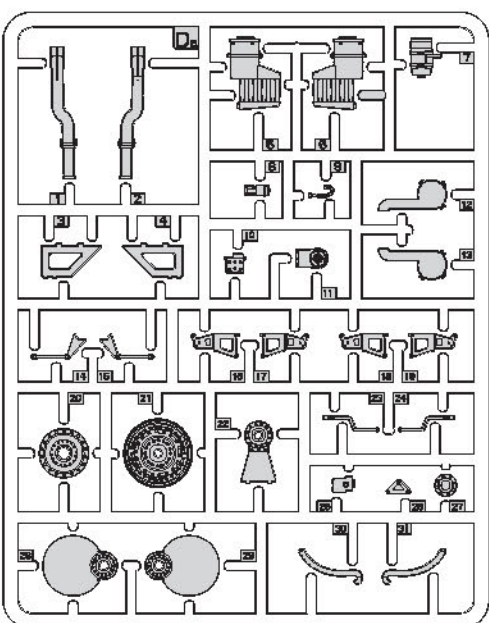
Ca



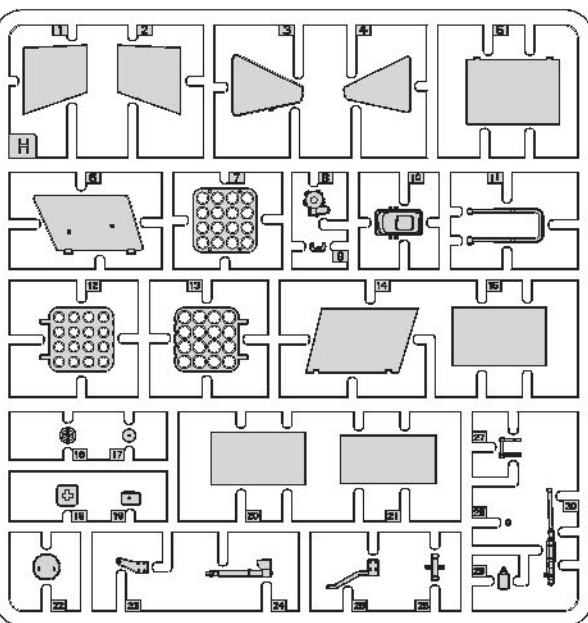
Ef x2



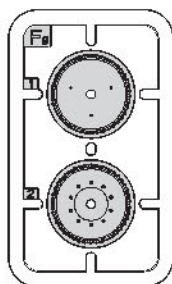
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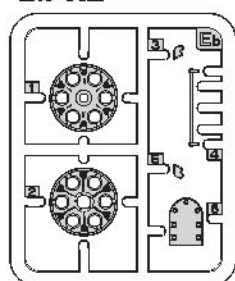
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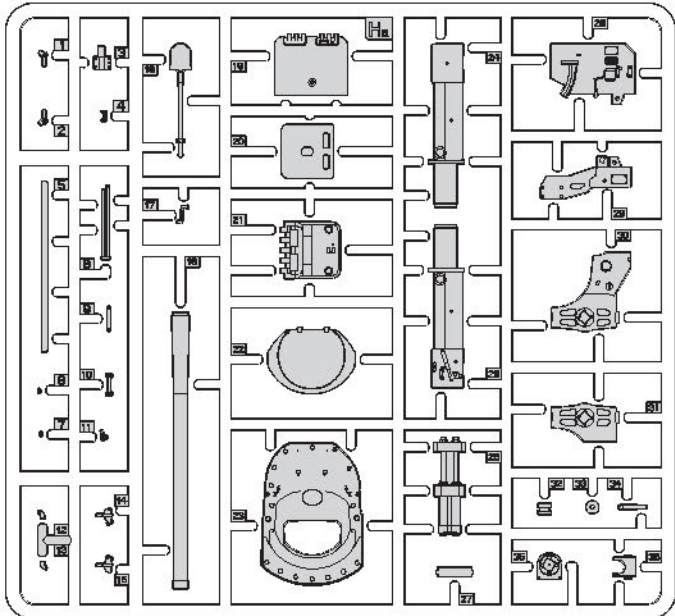
Fg x10



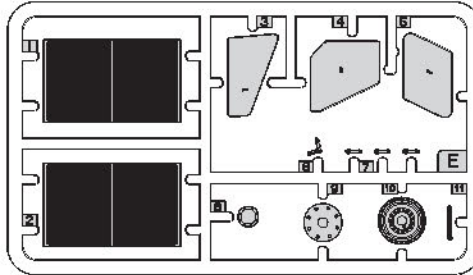
Eb x2



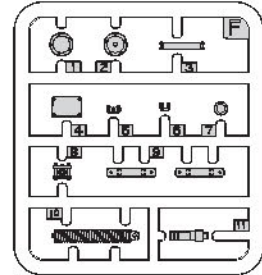
Ha



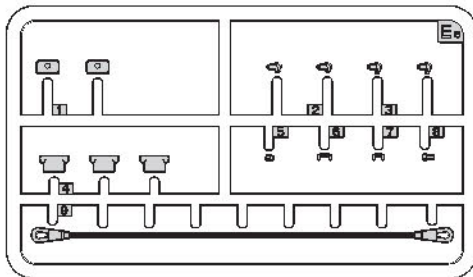
E x2



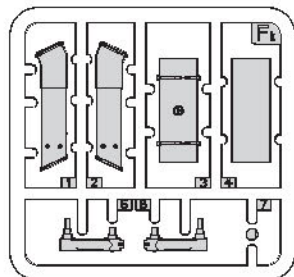
F x10



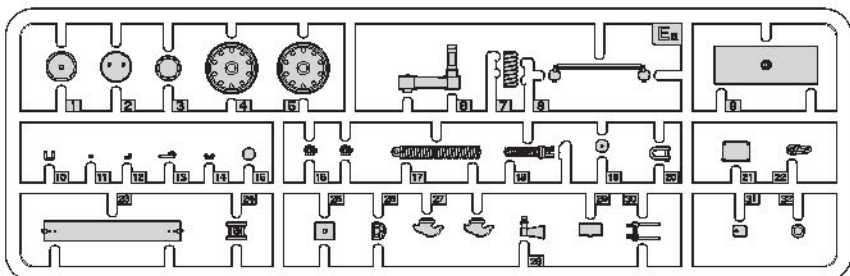
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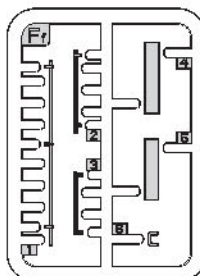
Fk x4



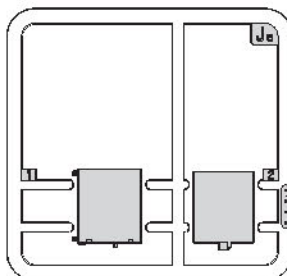
Ea x2



Ff x2

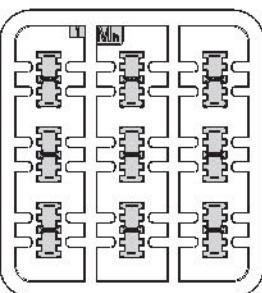


Je

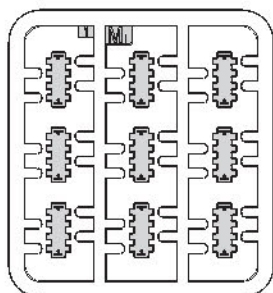


The bolt heads

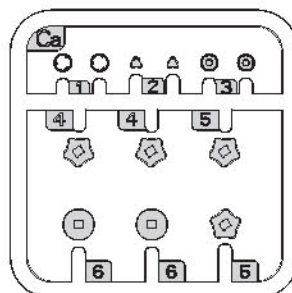
Mh x9



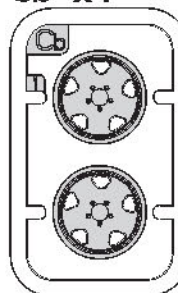
Mi x9



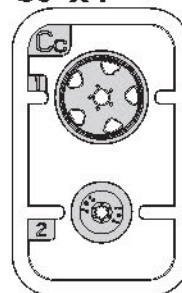
Ca² x4



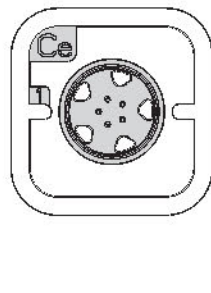
Cb² x4



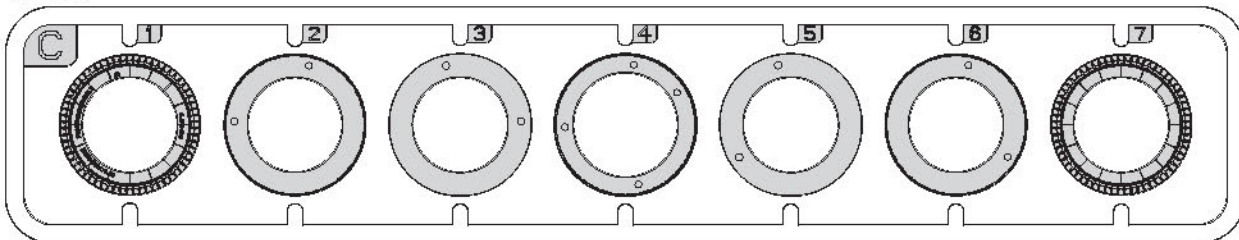
Cc² x4



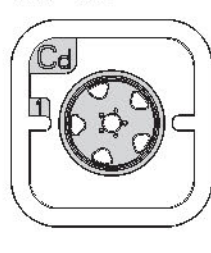
Ce² x4



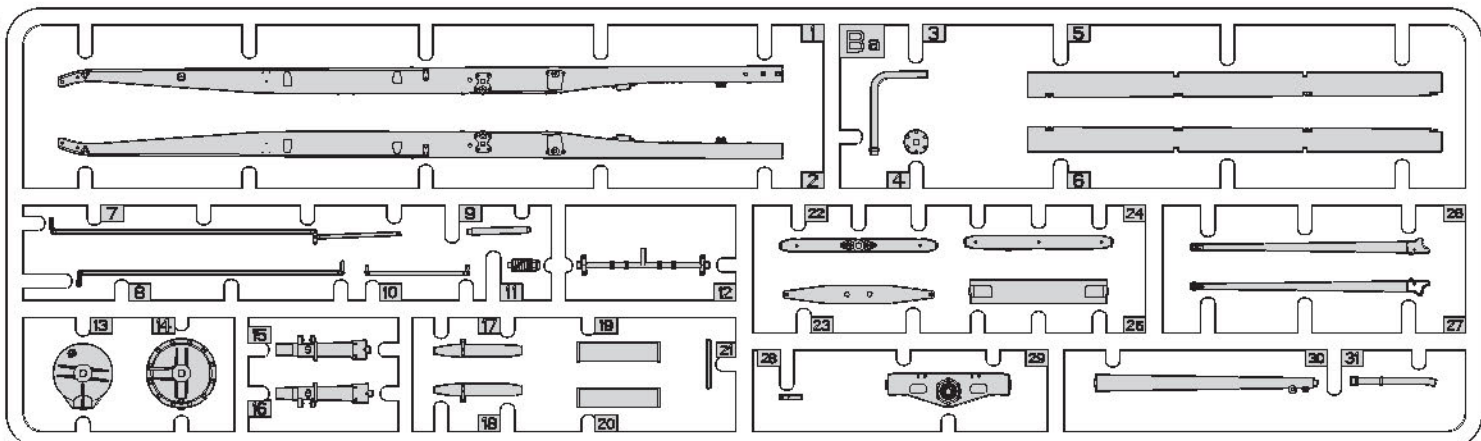
C² x8



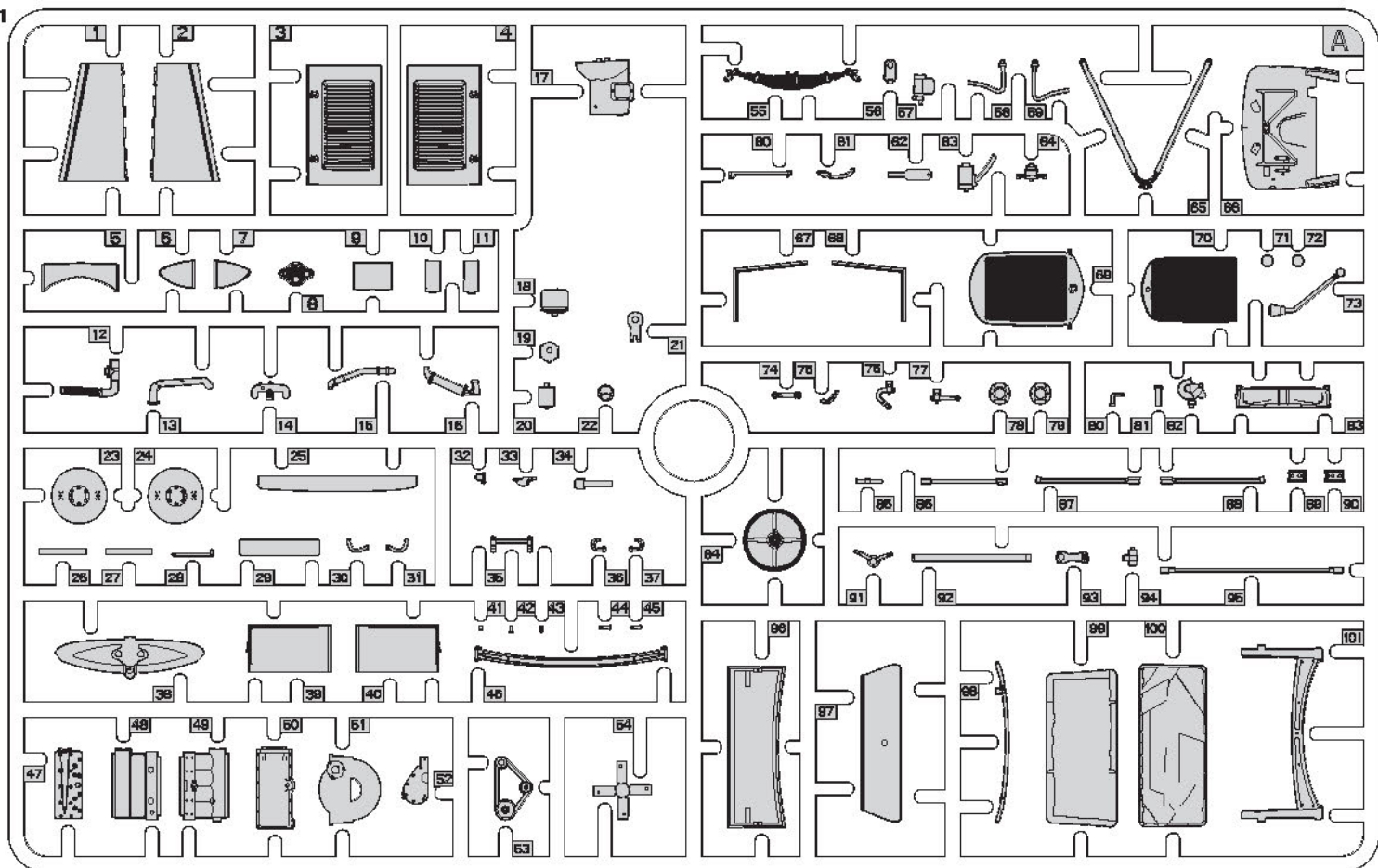
Cd² x4



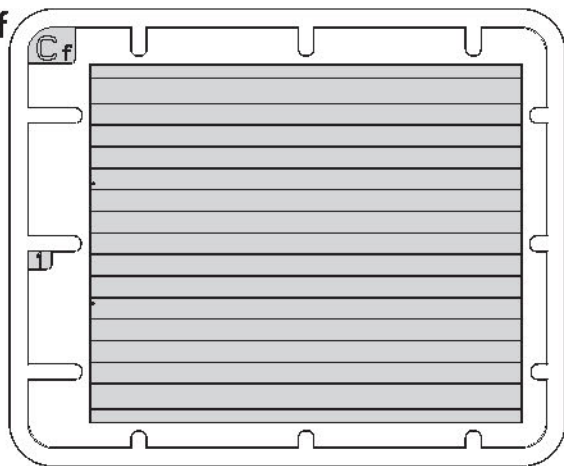
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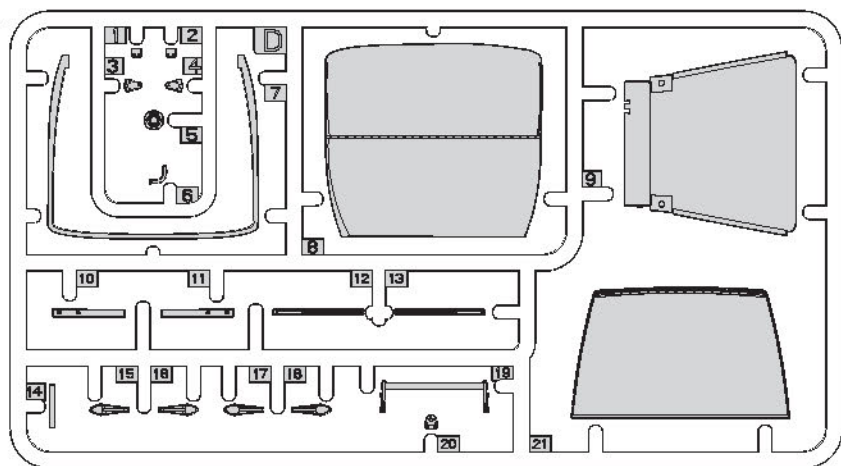
A'



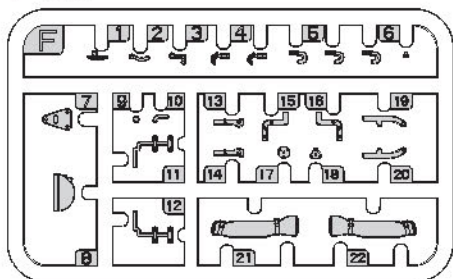
Cf



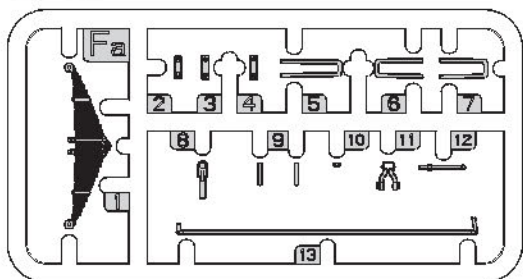
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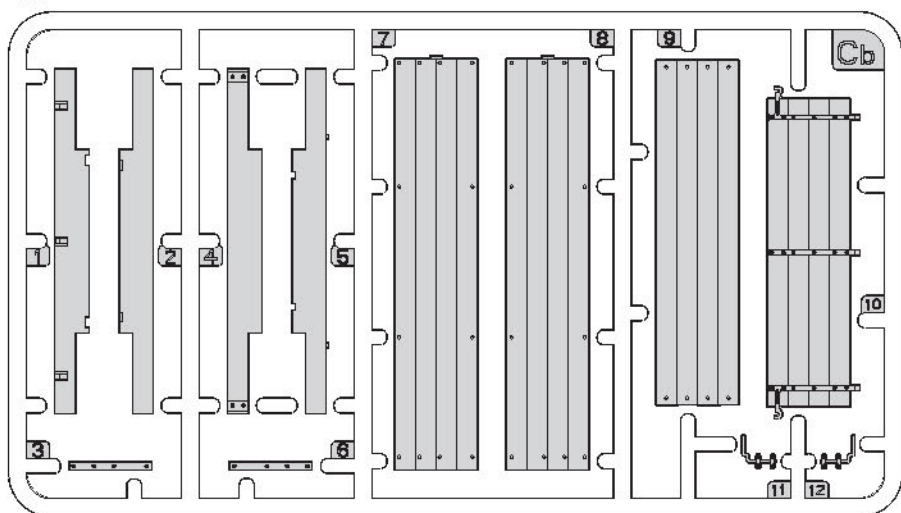
F' x2



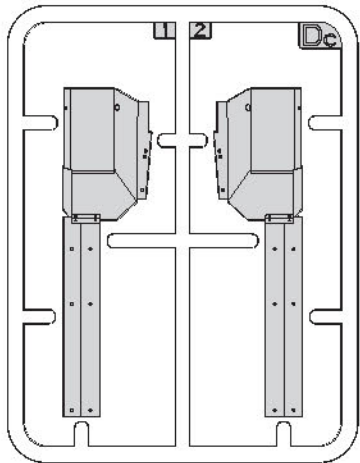
Fa' x2



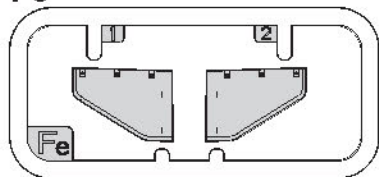
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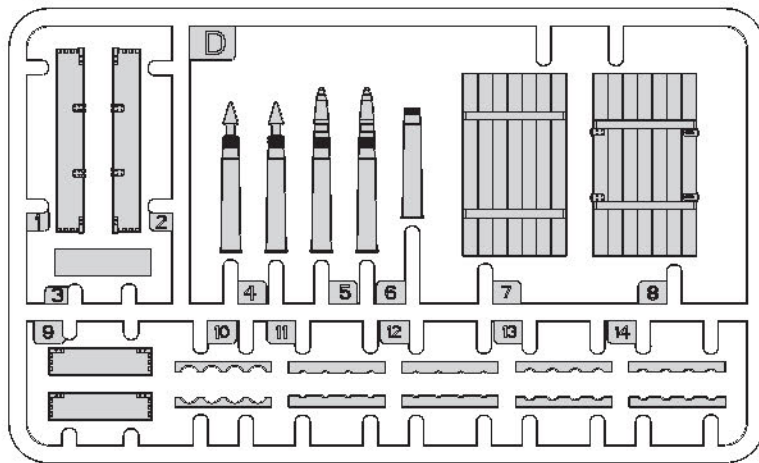
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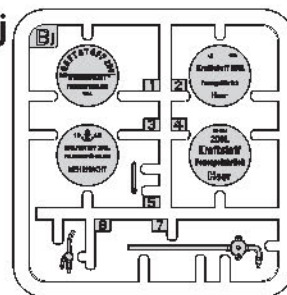
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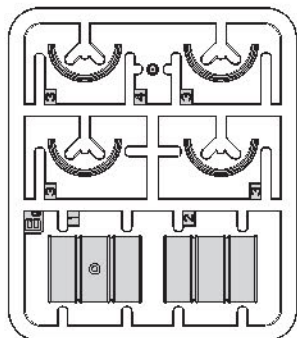
D¹x6



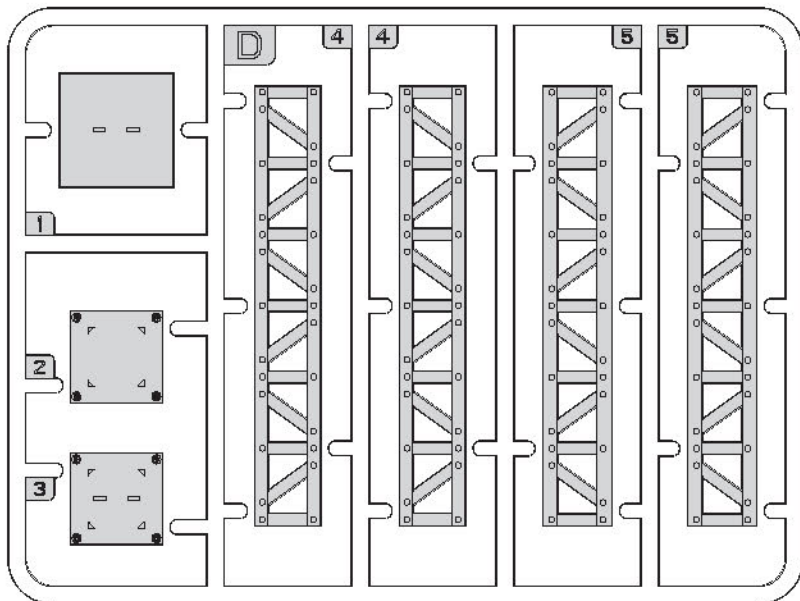
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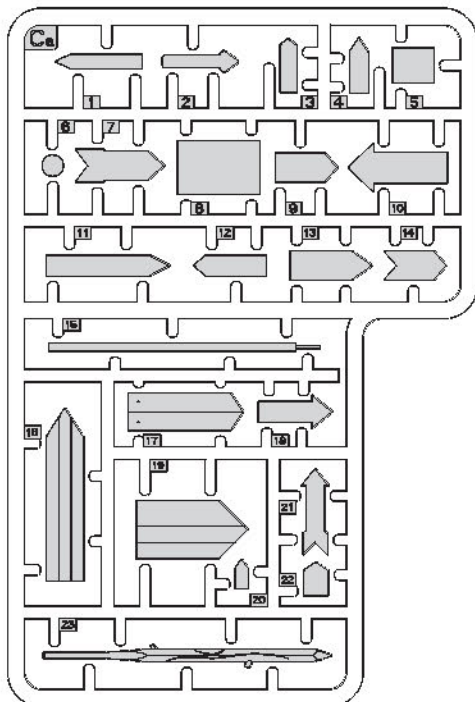
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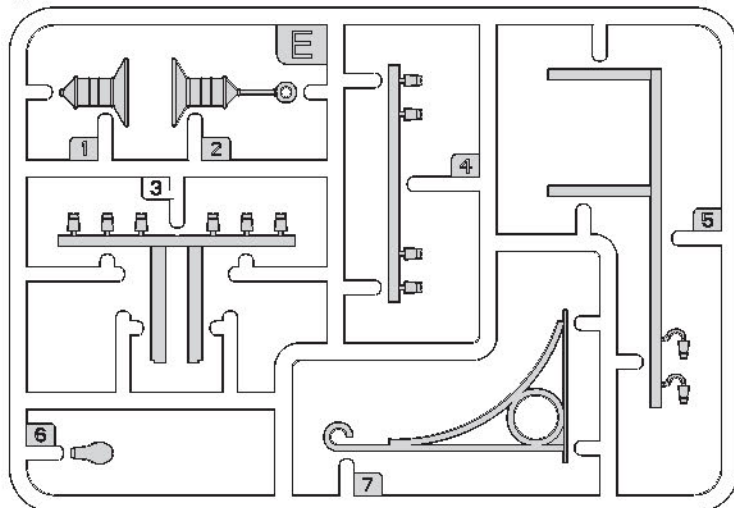
D²x2

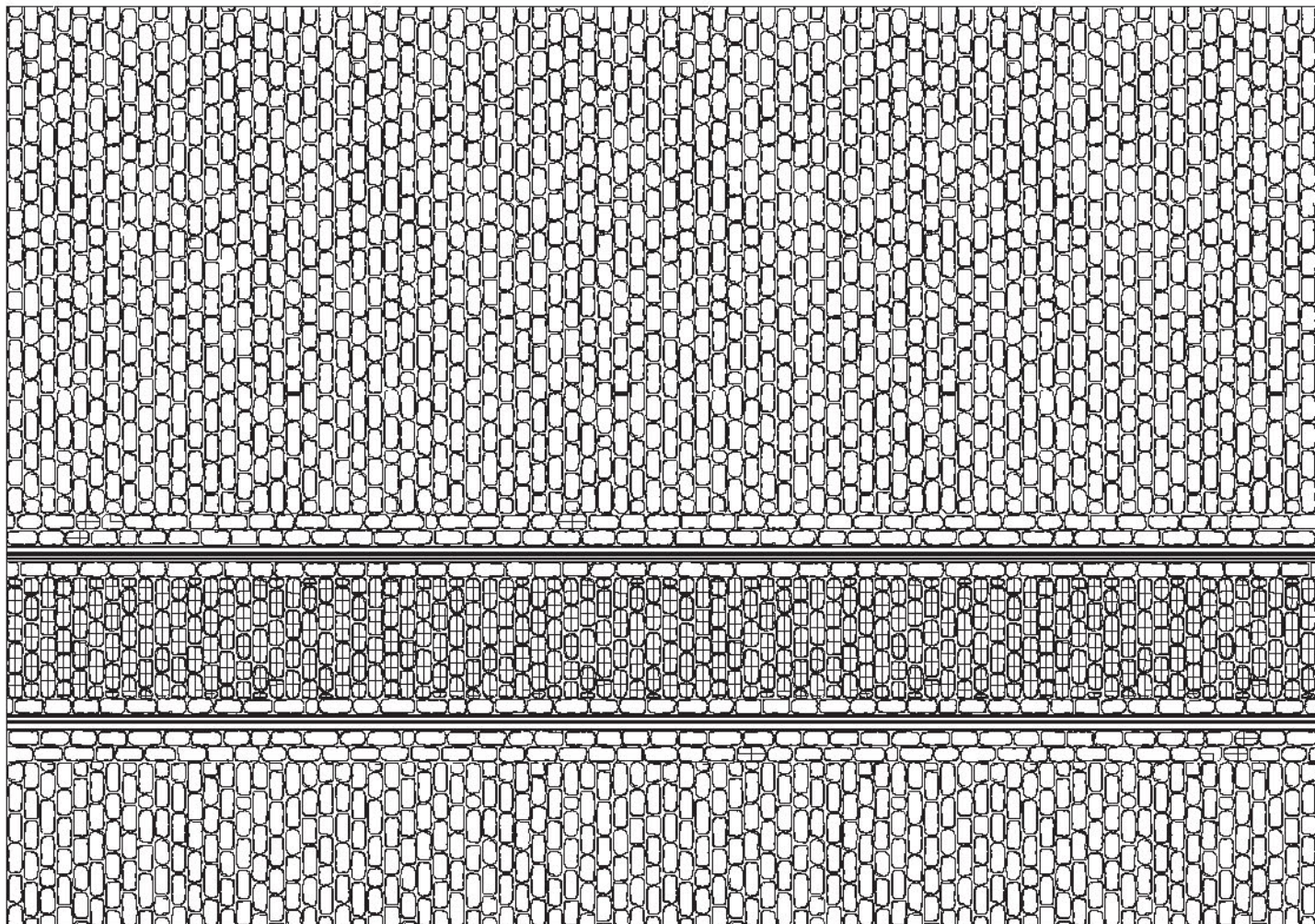
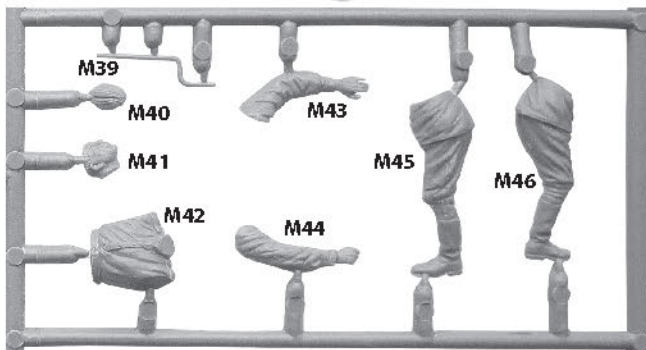
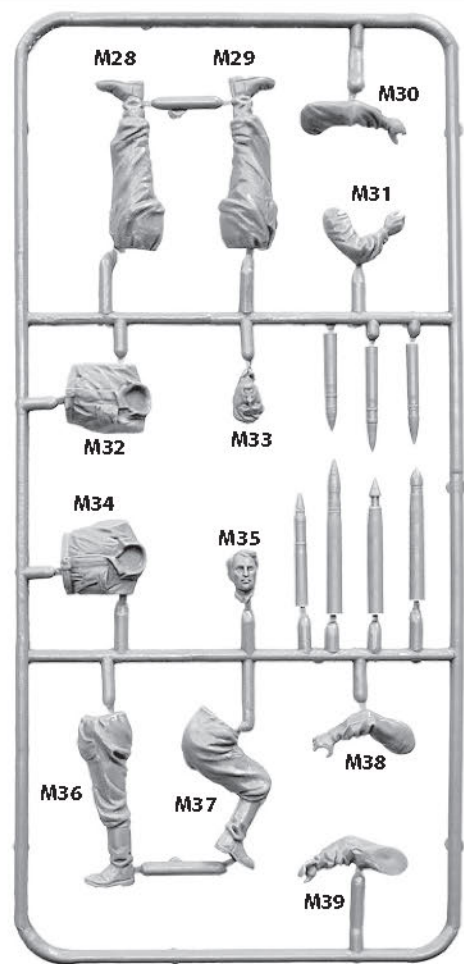
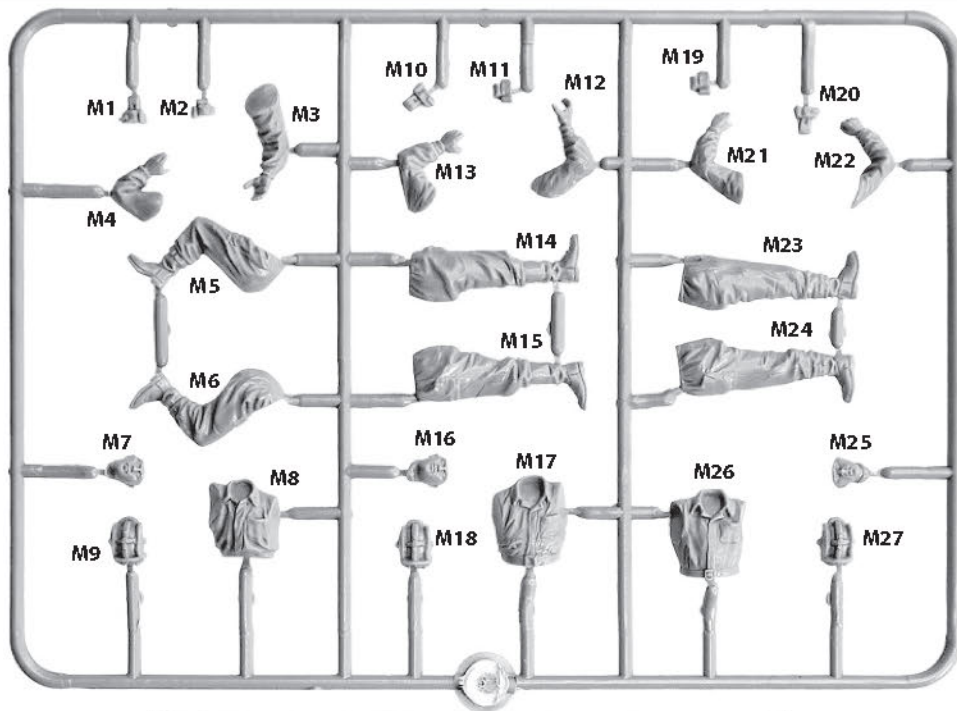


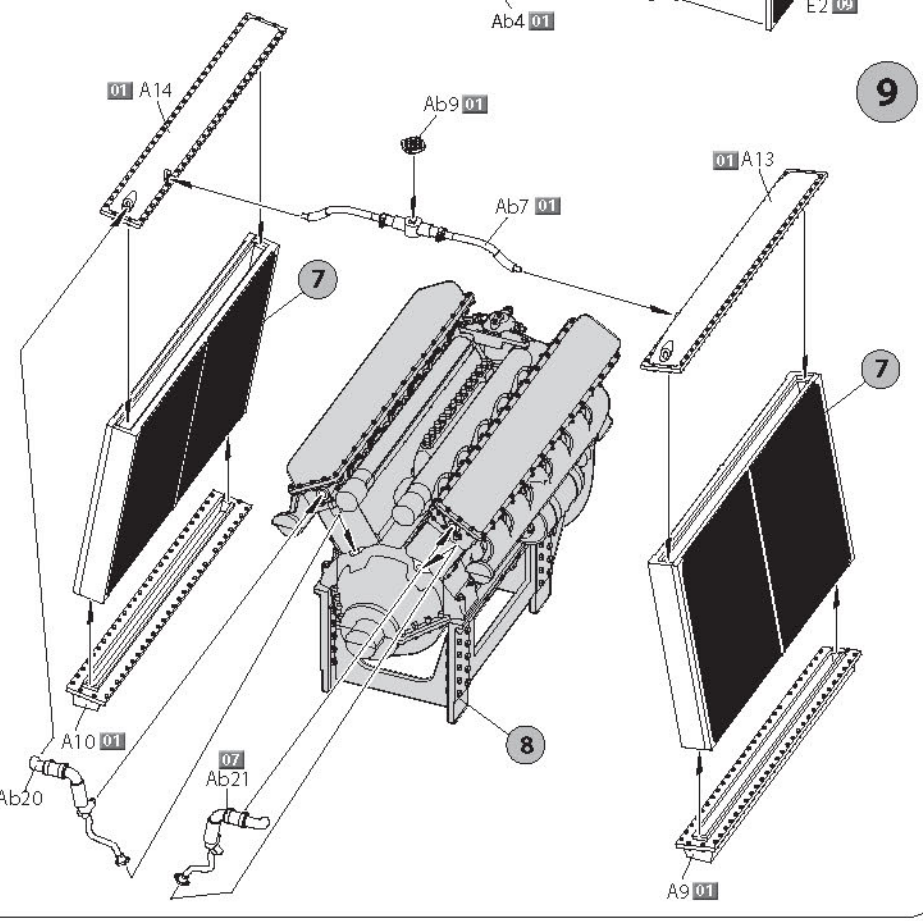
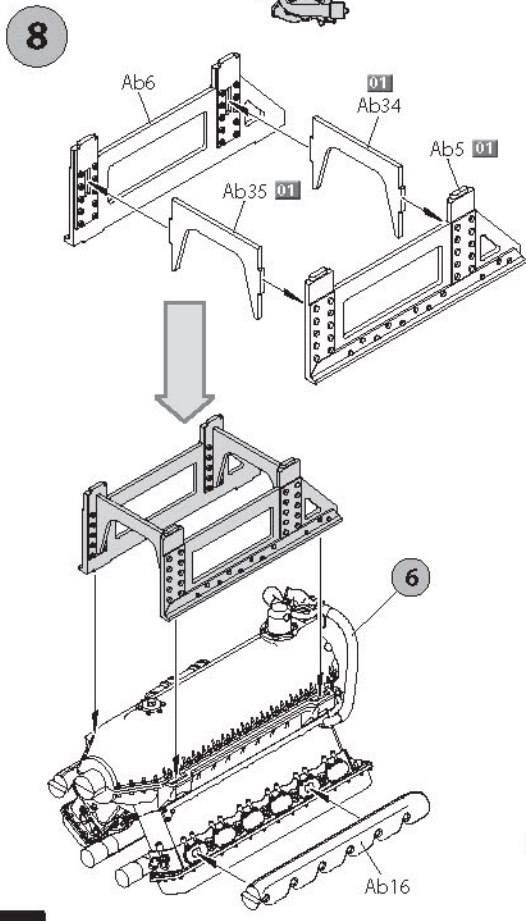
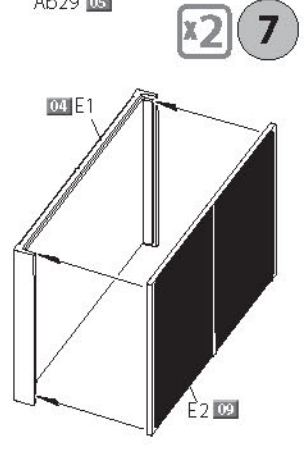
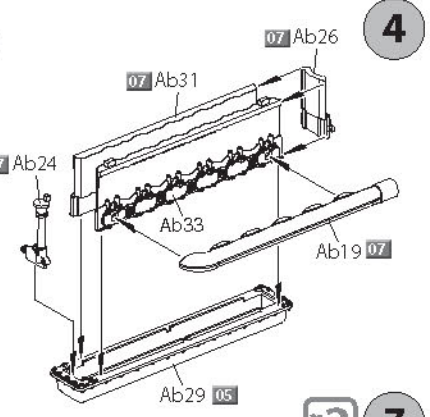
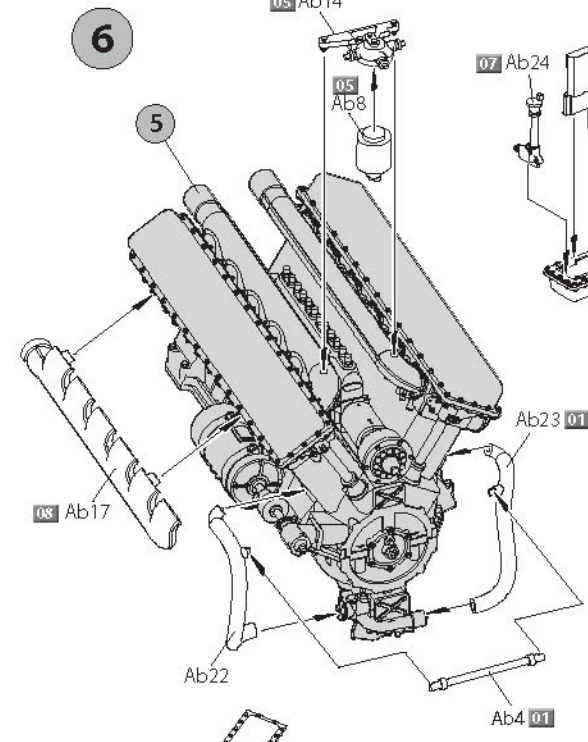
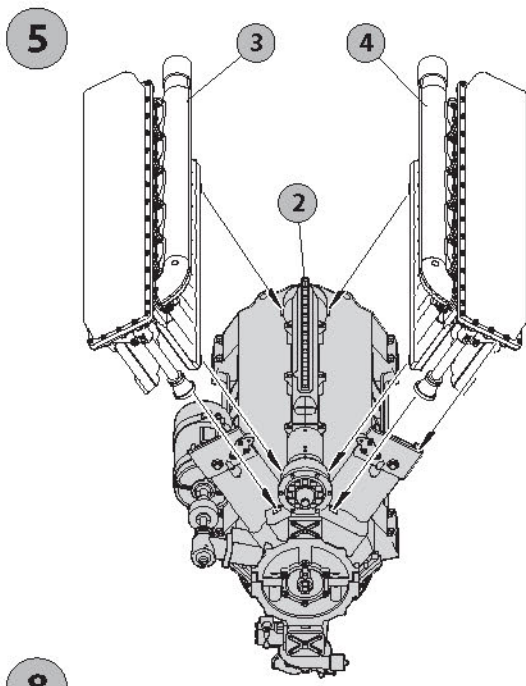
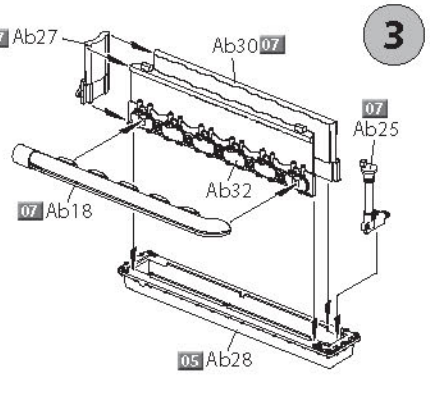
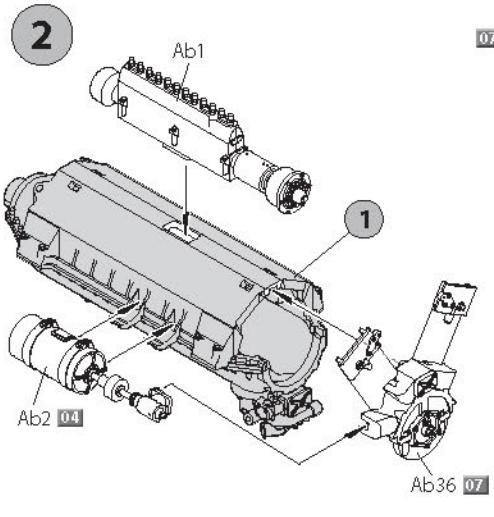
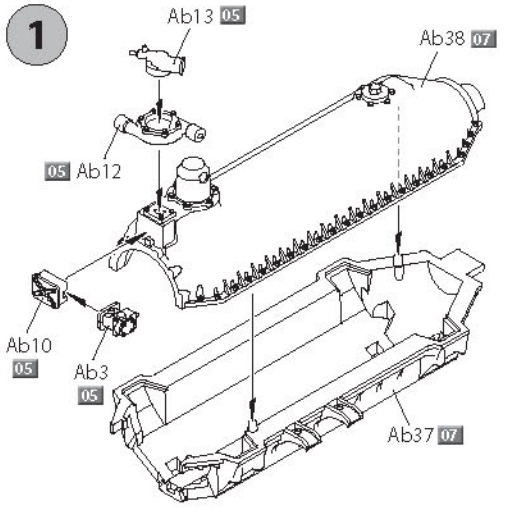
Ca¹

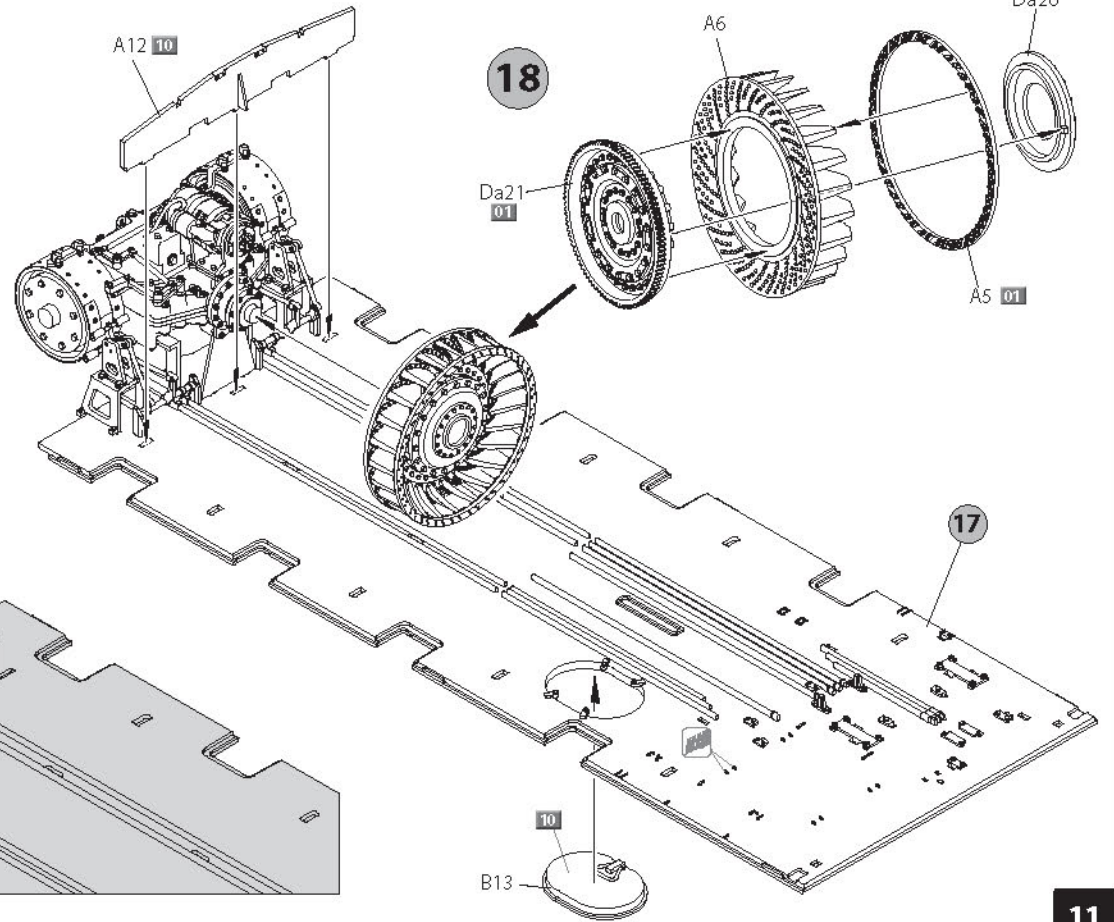
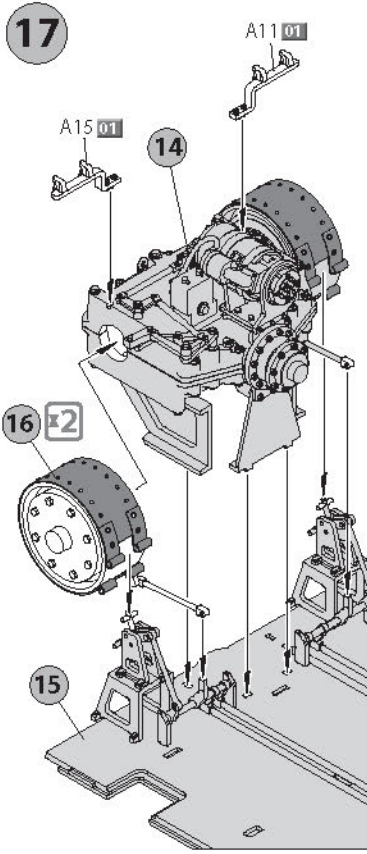
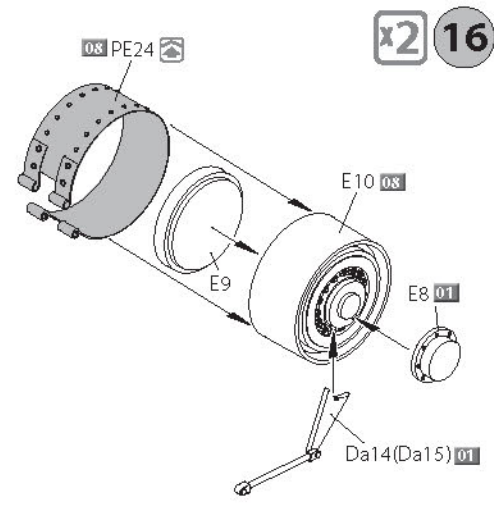
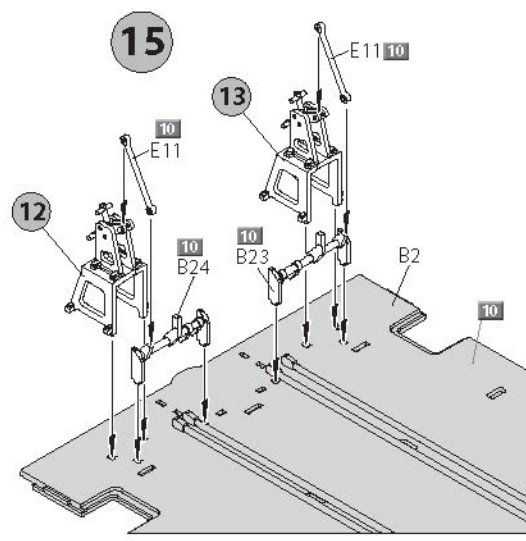
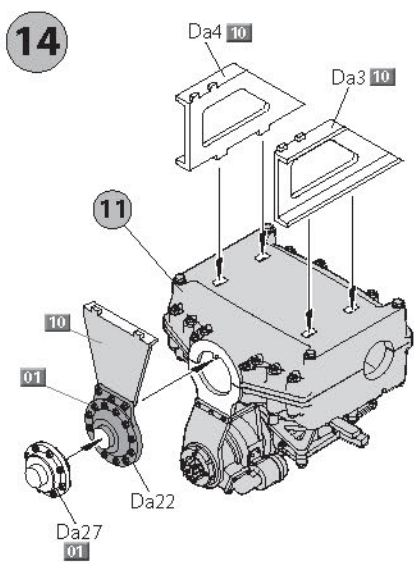
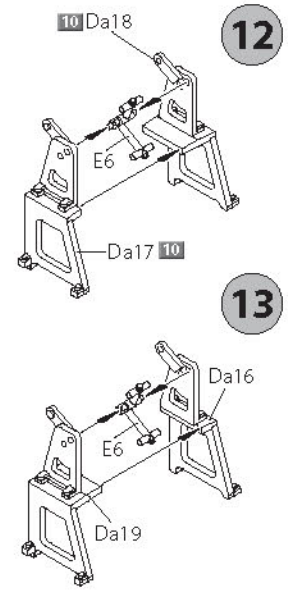
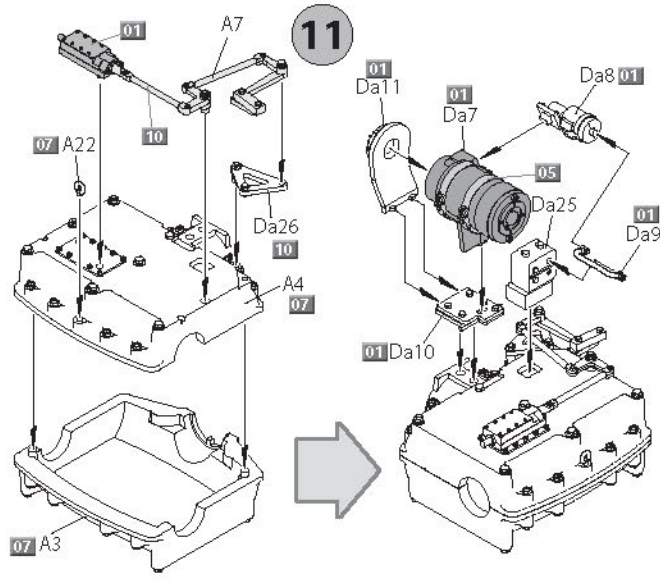
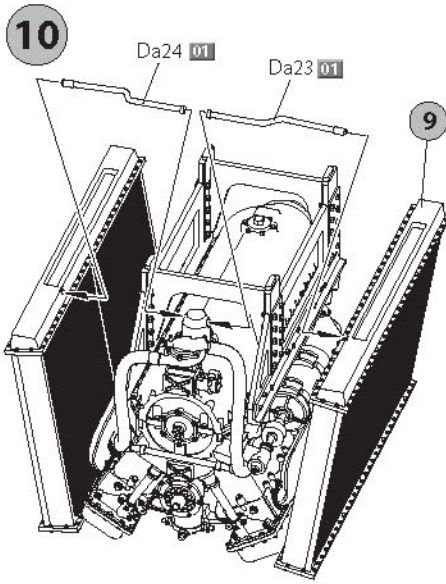


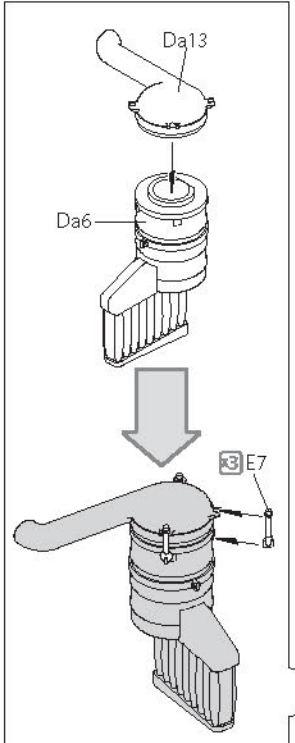
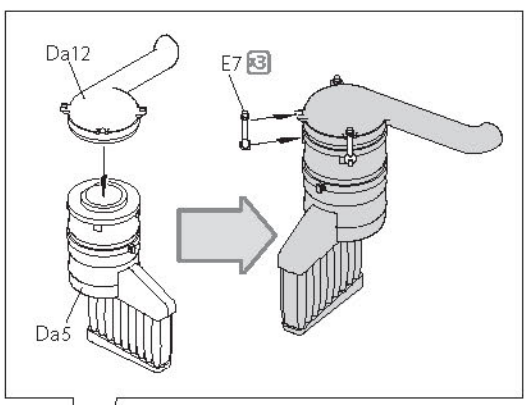
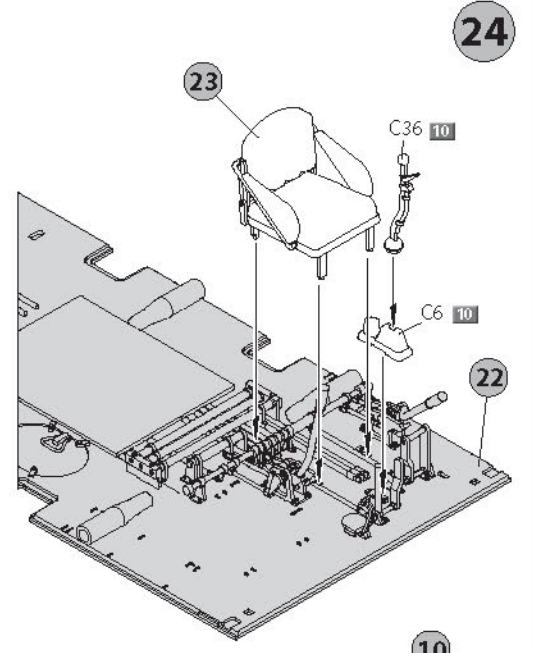
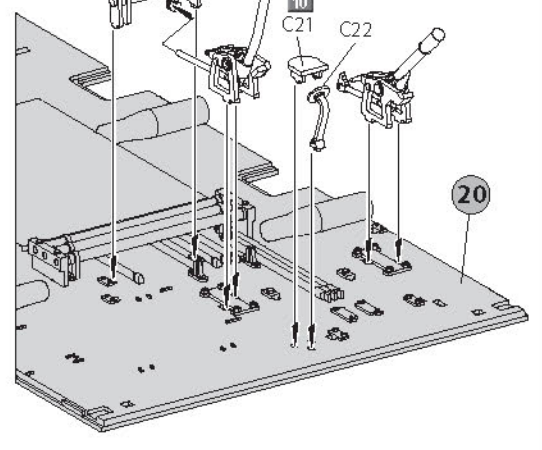
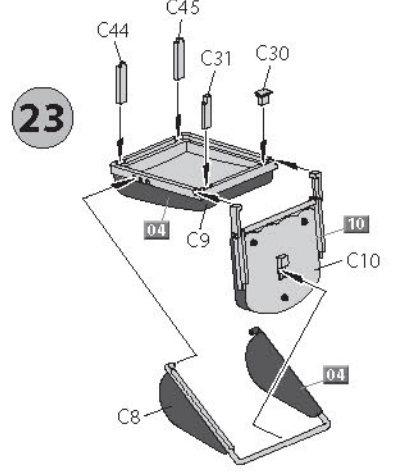
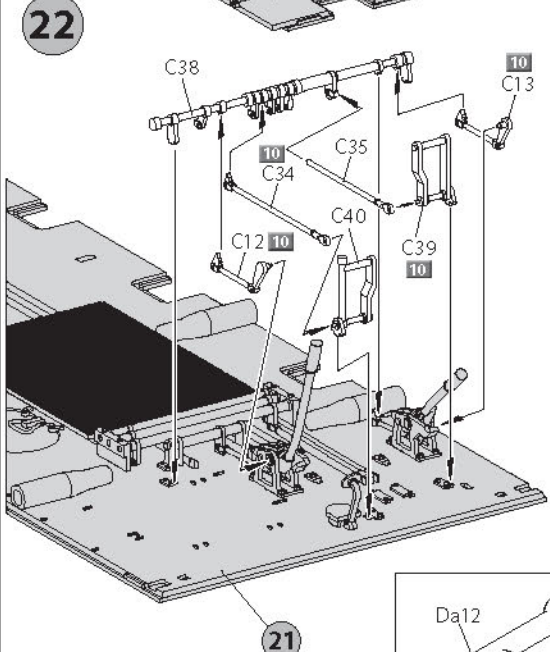
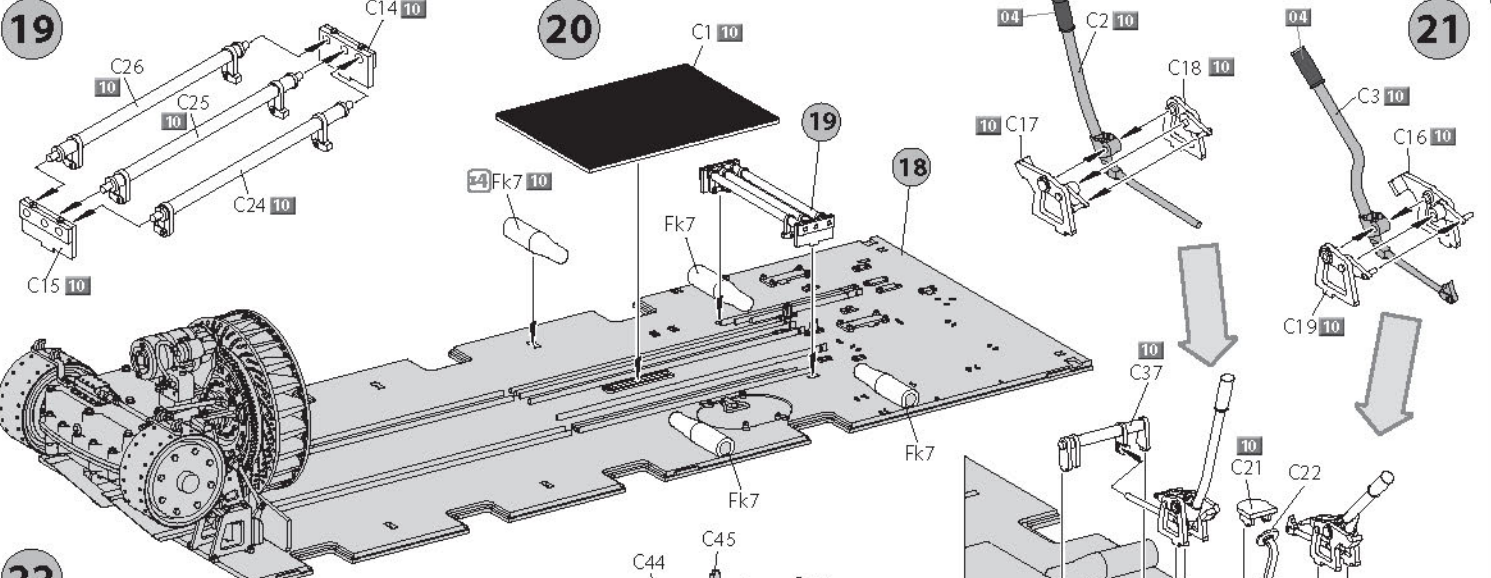
E¹



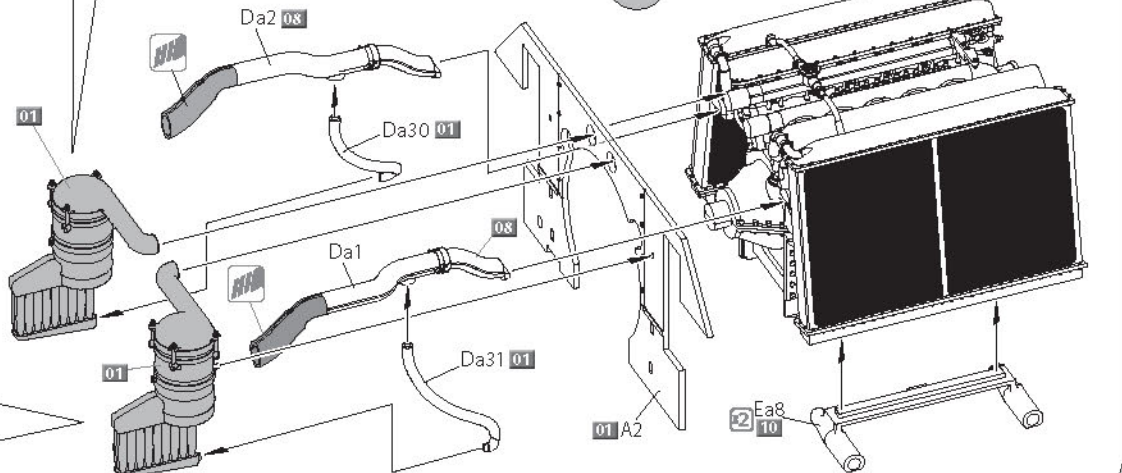








The cutted parts use in STEP 73 on page 20

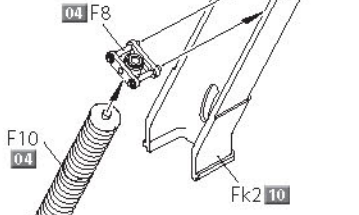
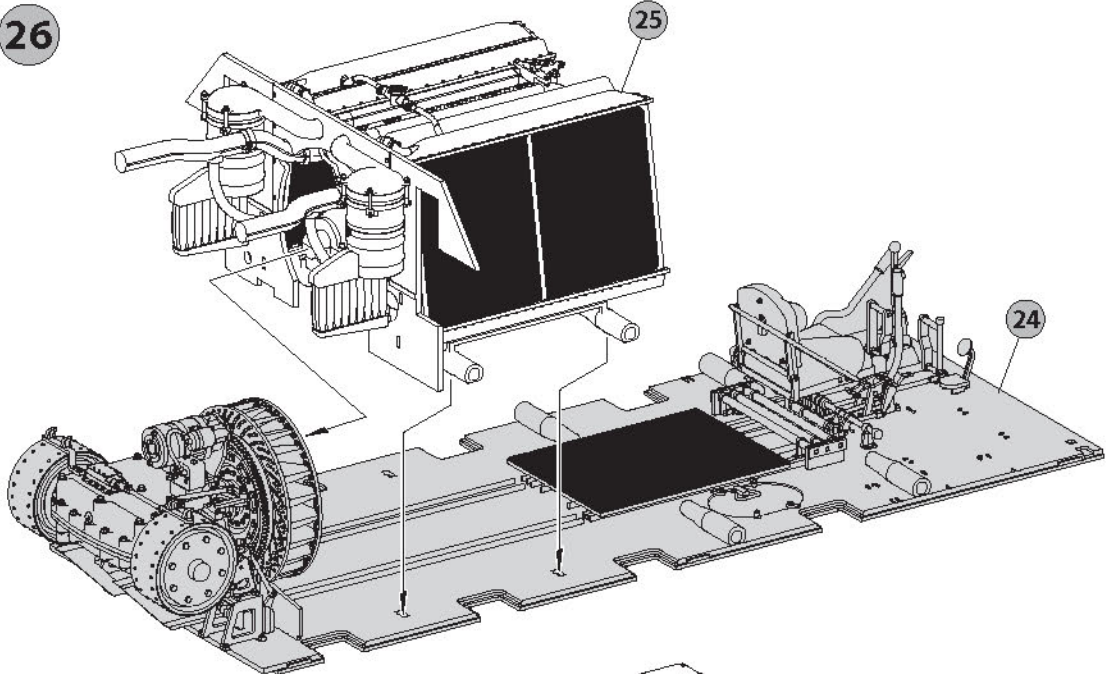


26

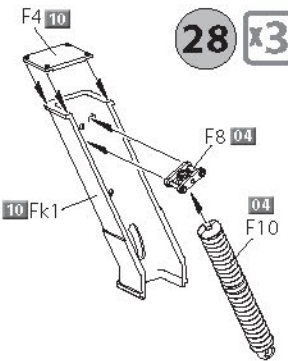
25

27 x2

10 F4



28 x3

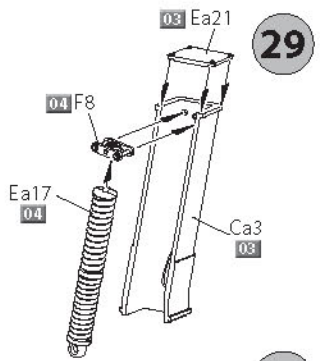
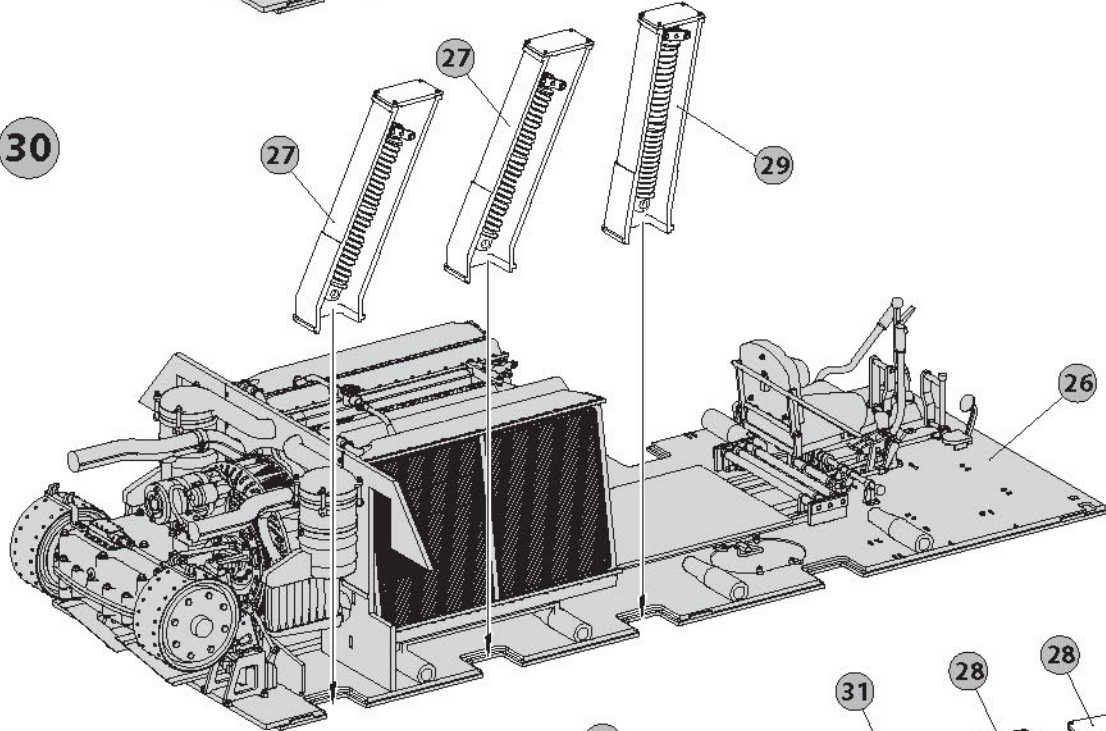


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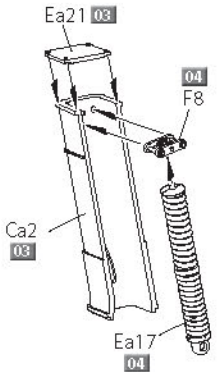
27

29

29



31



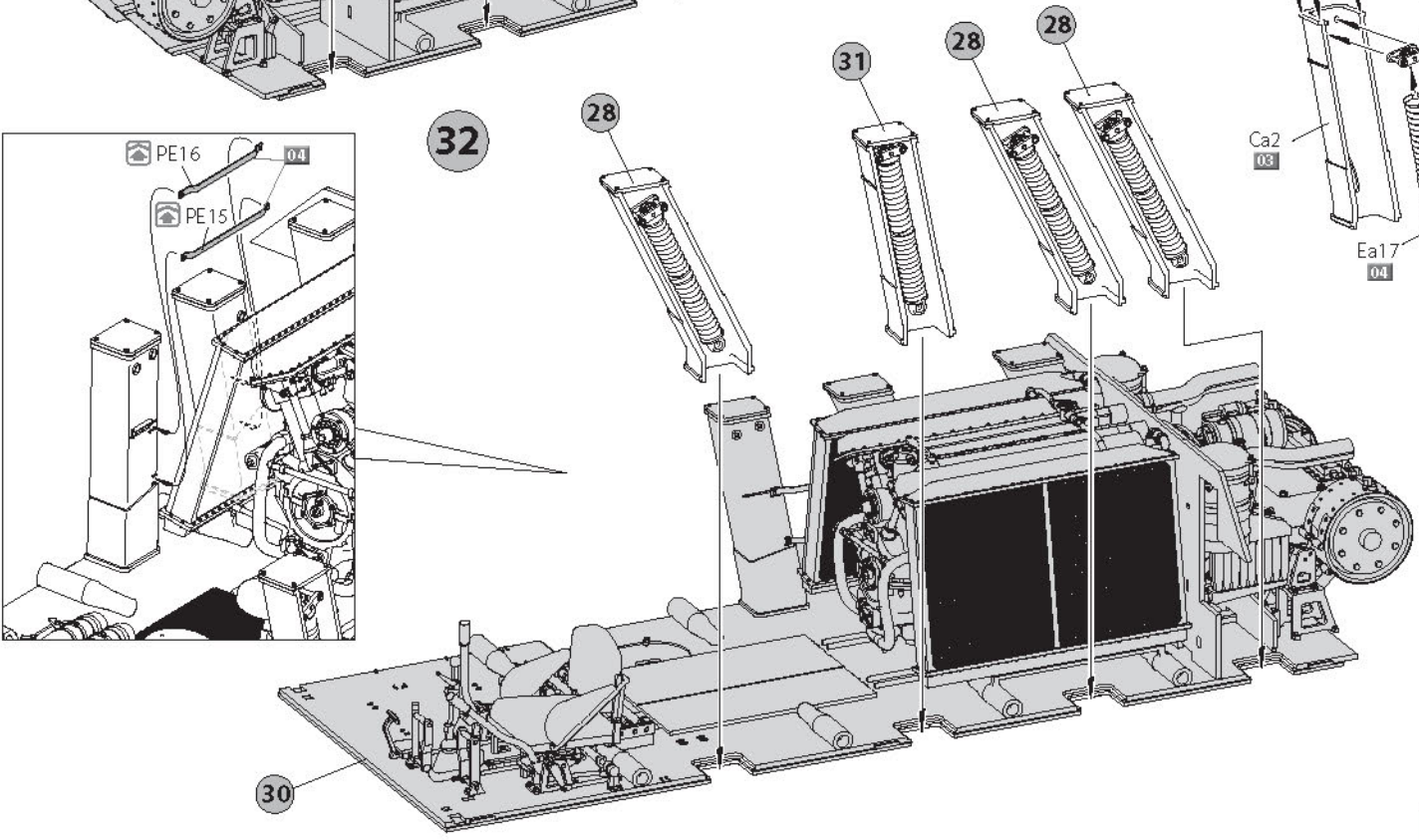
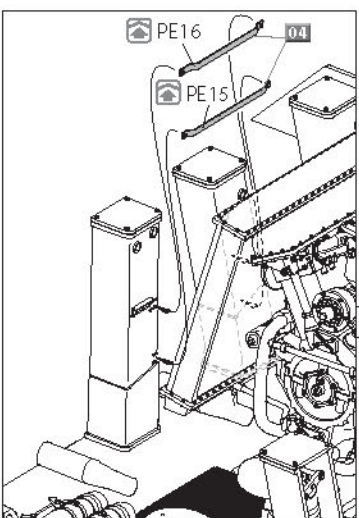
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28

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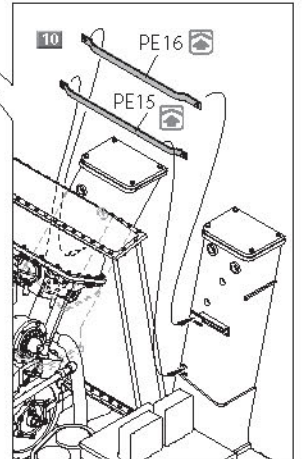
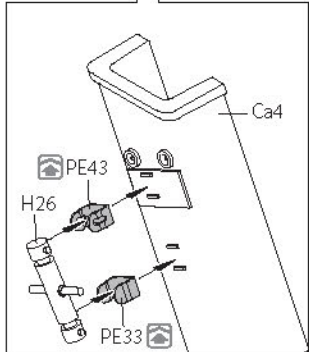
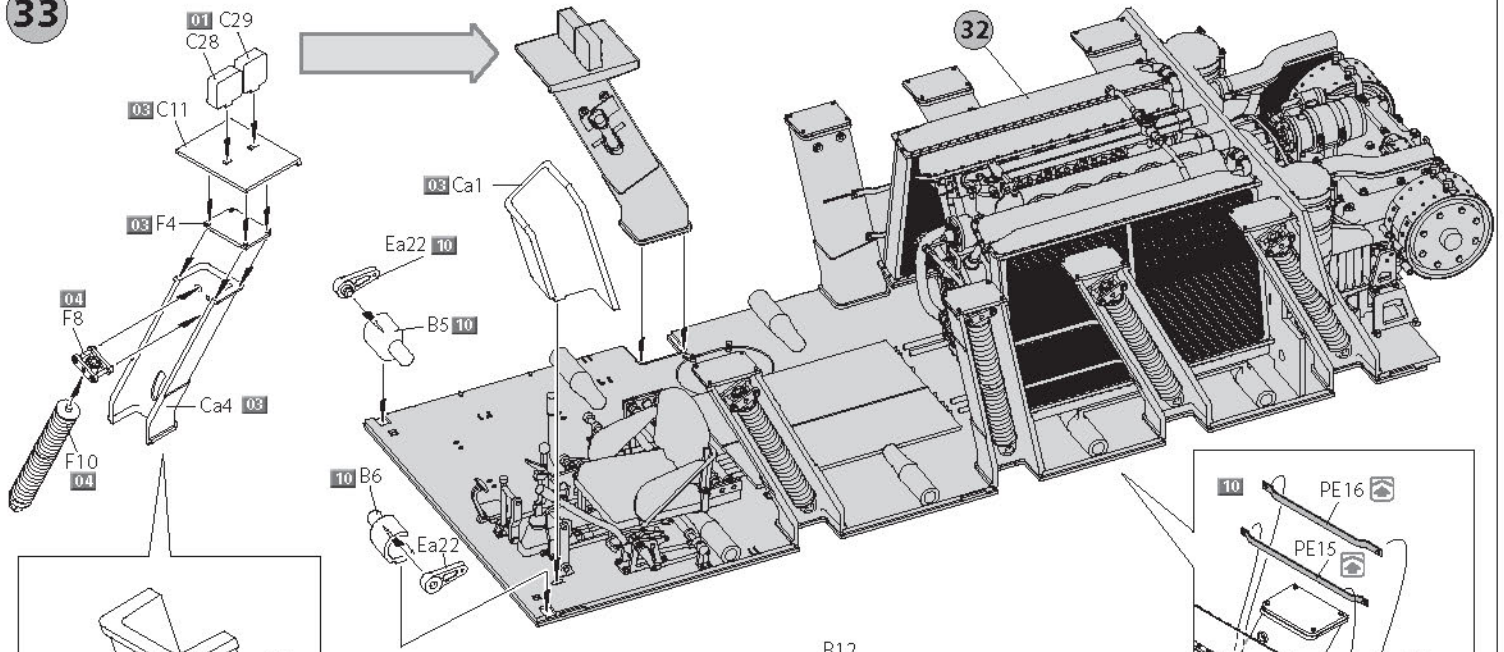
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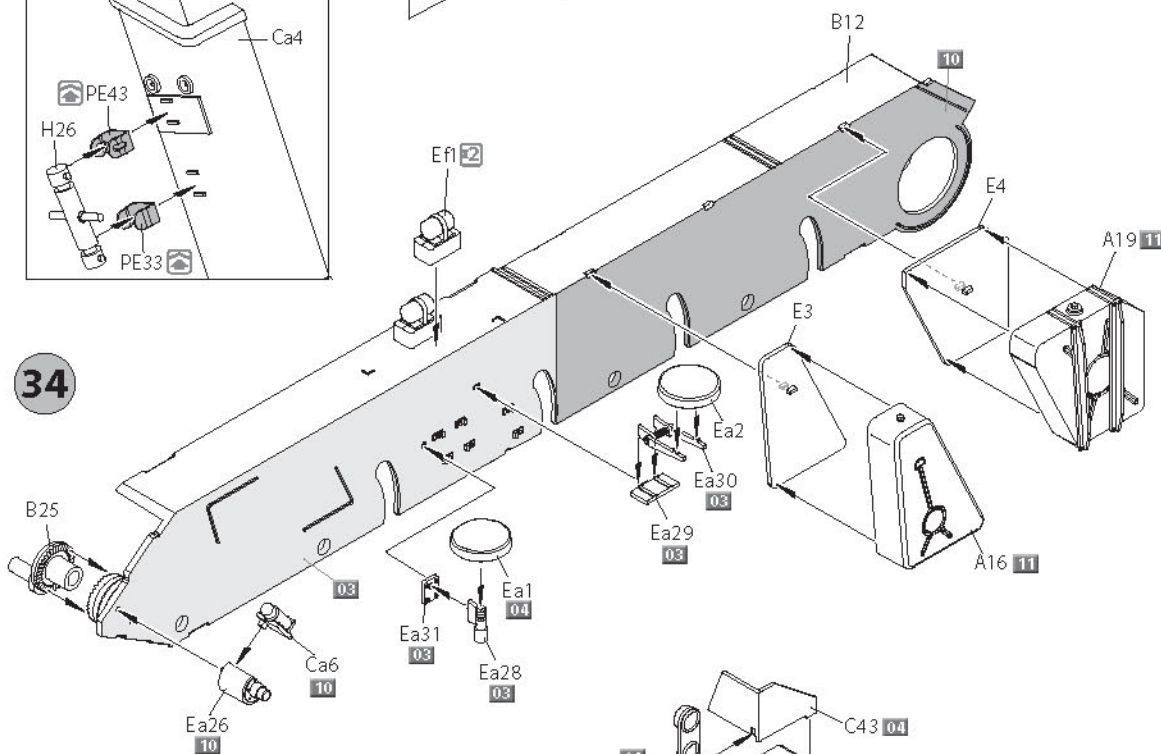


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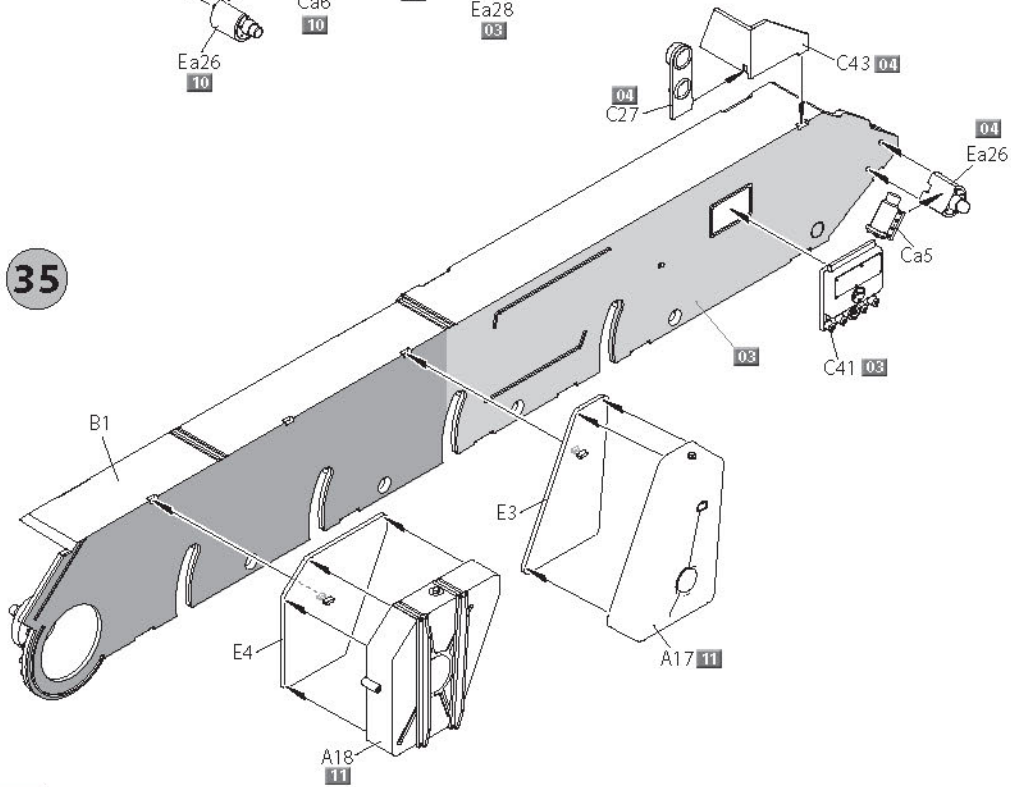
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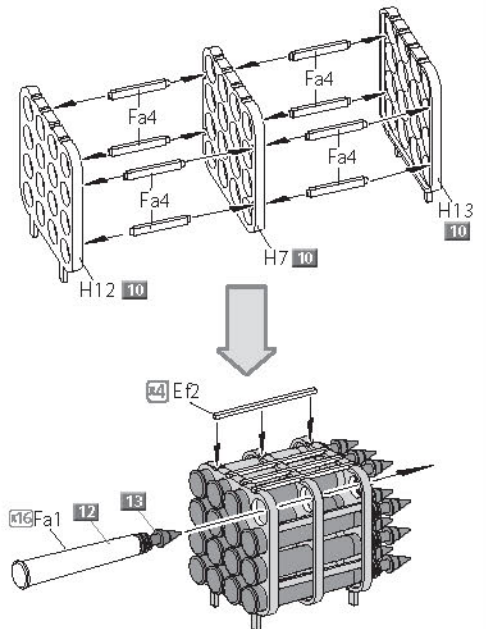
34



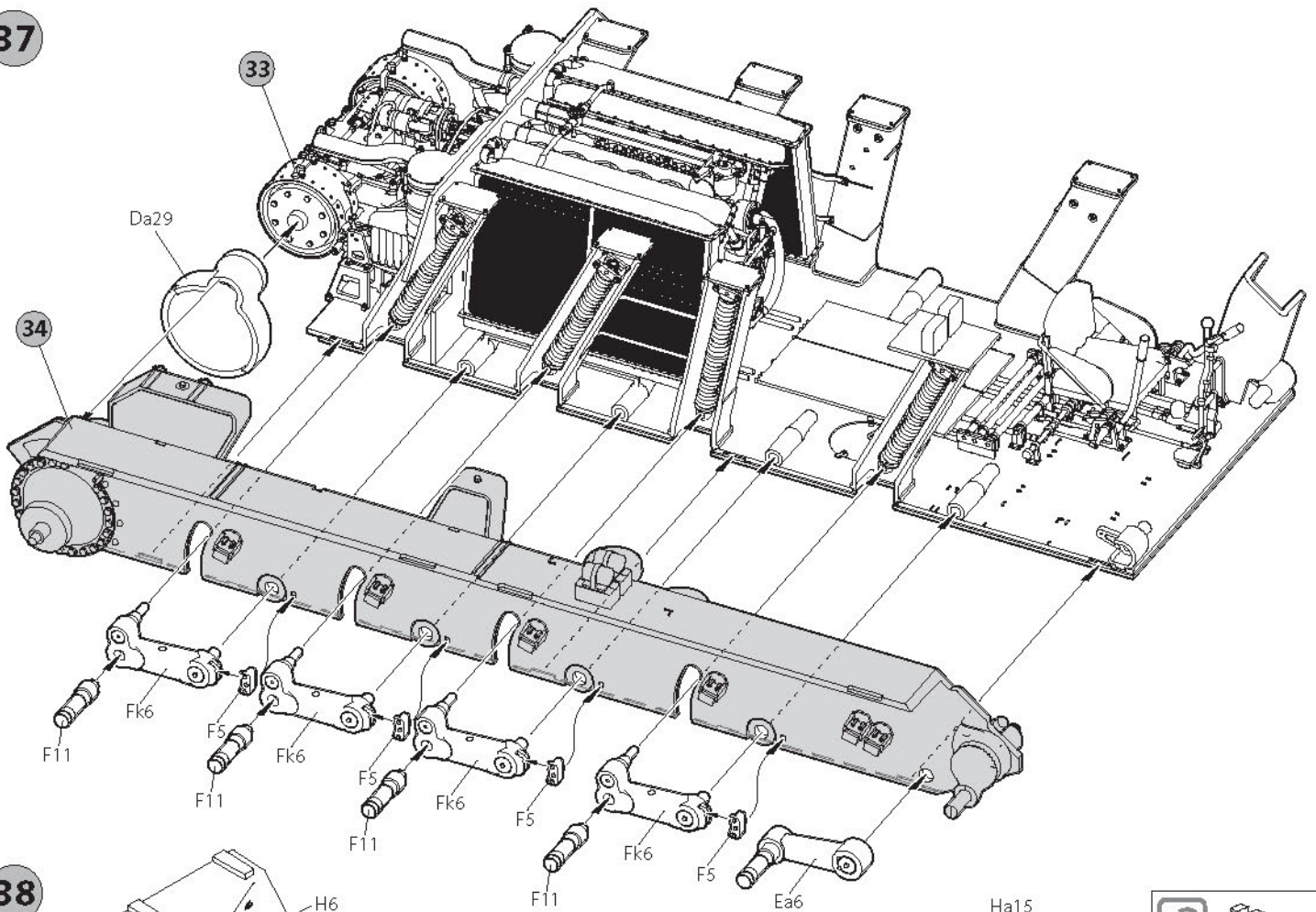
35



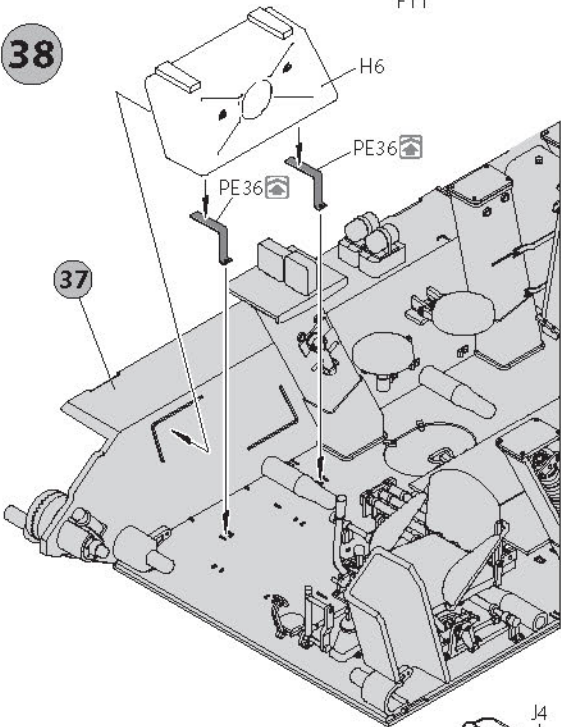
36



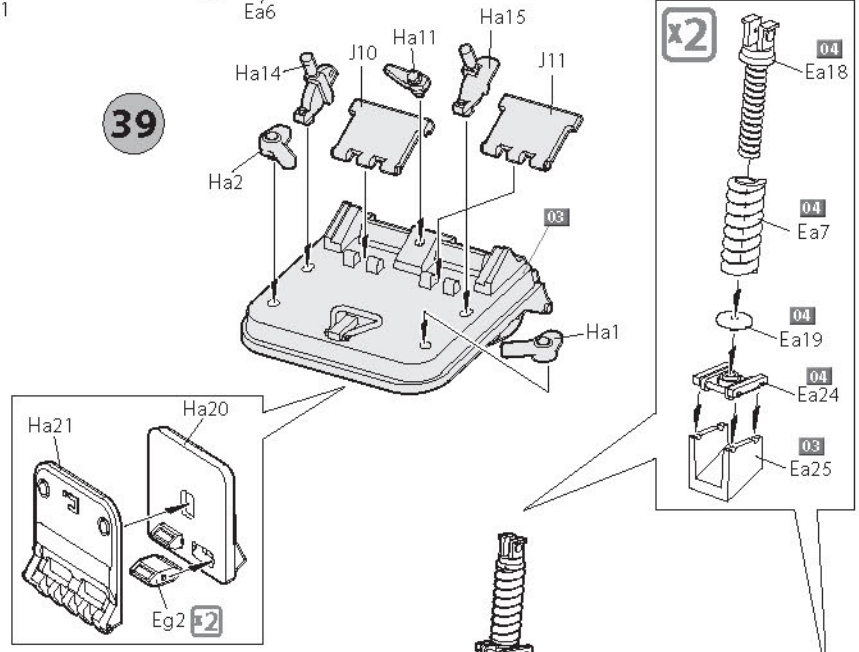
37



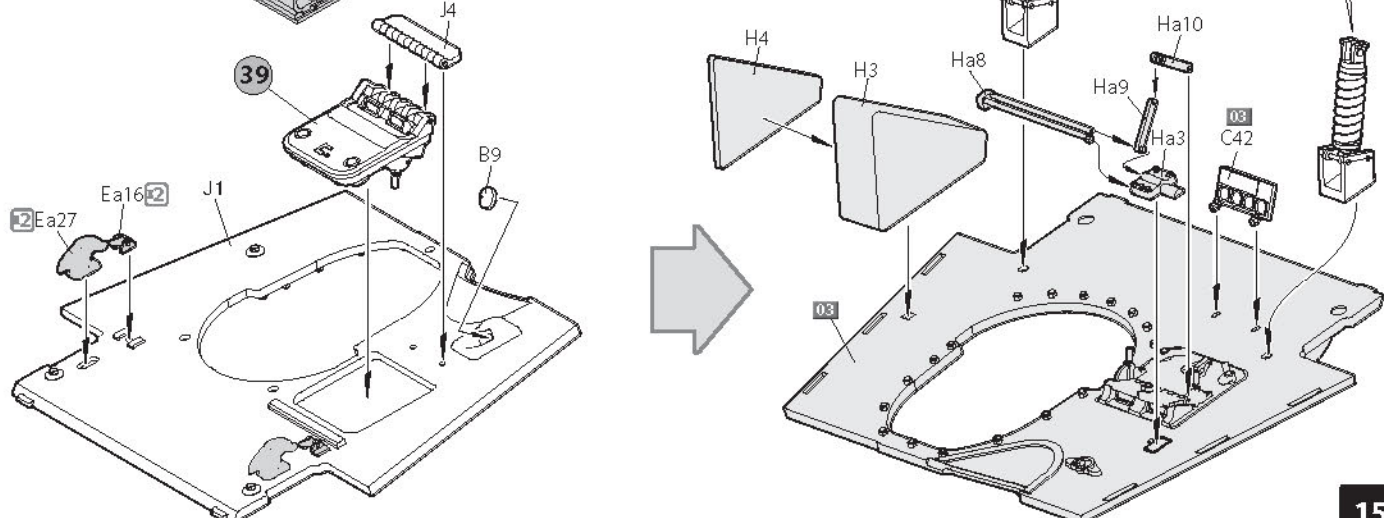
38



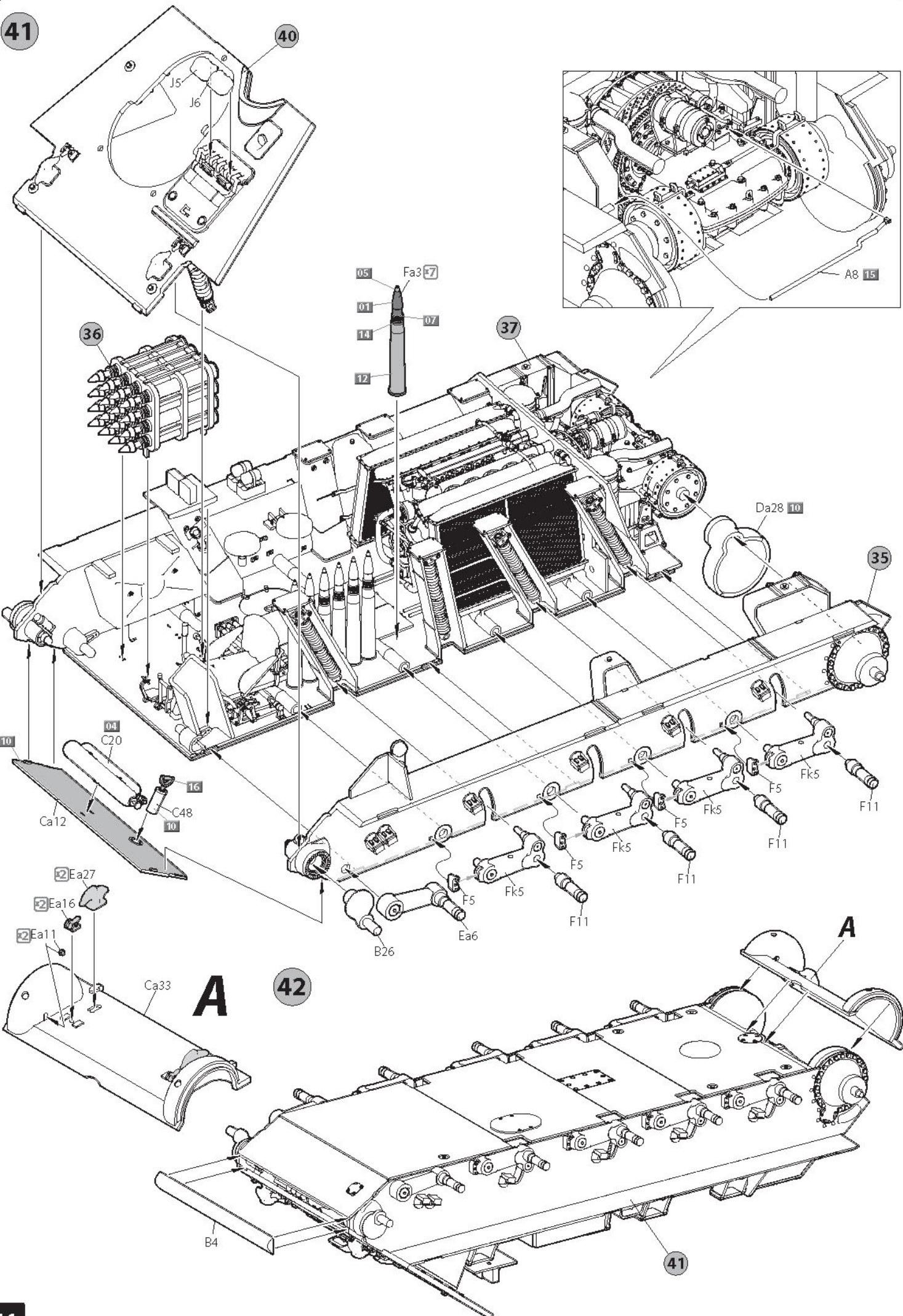
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40



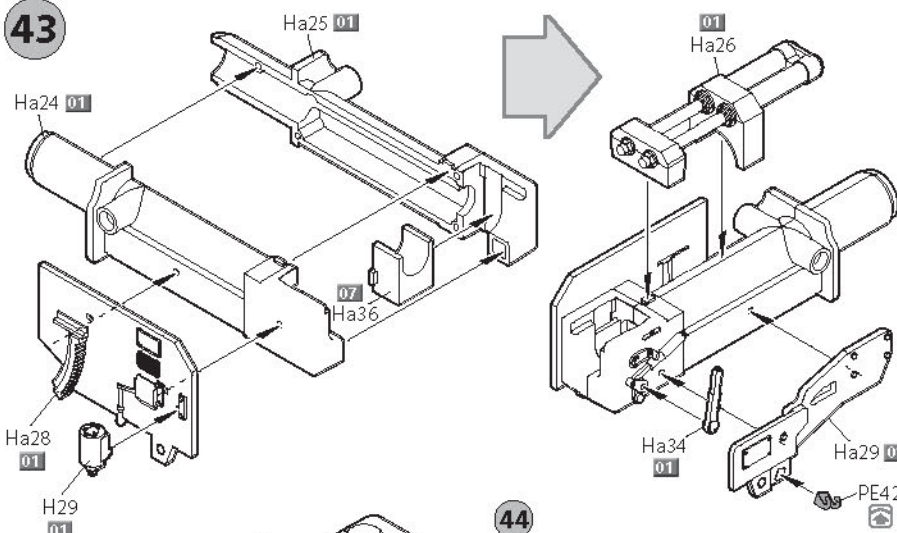
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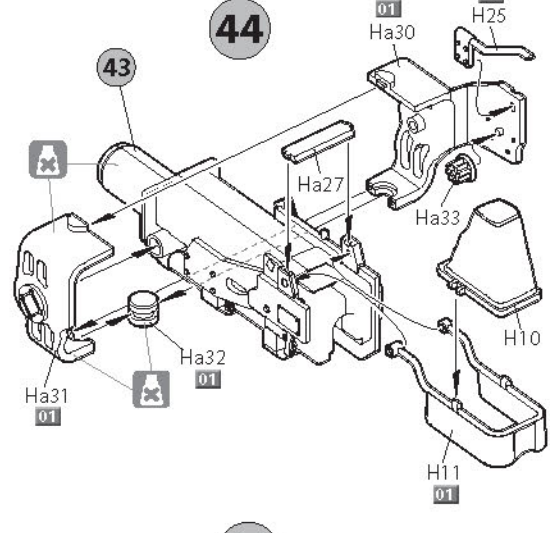
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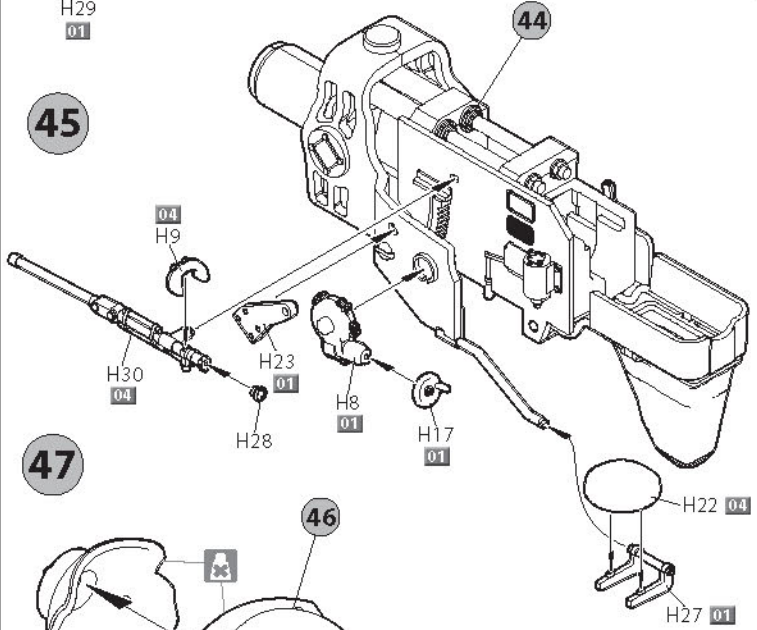
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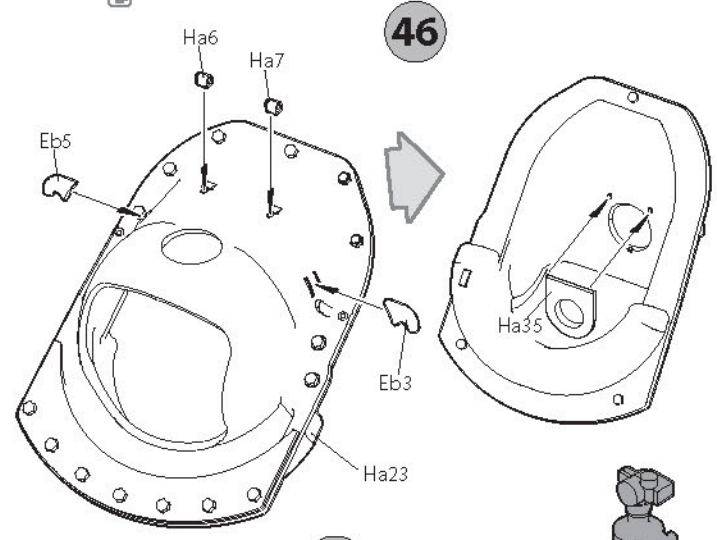
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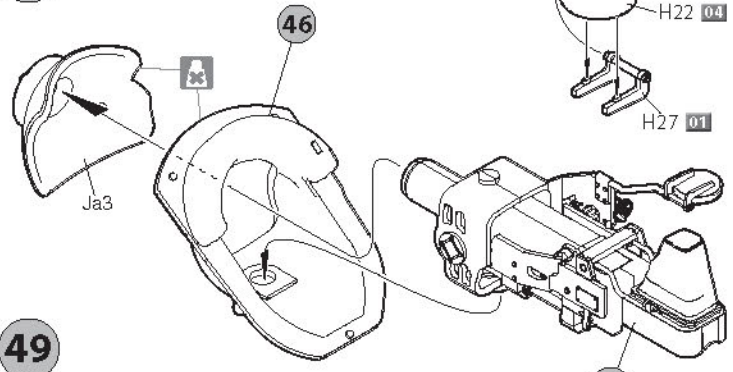
45



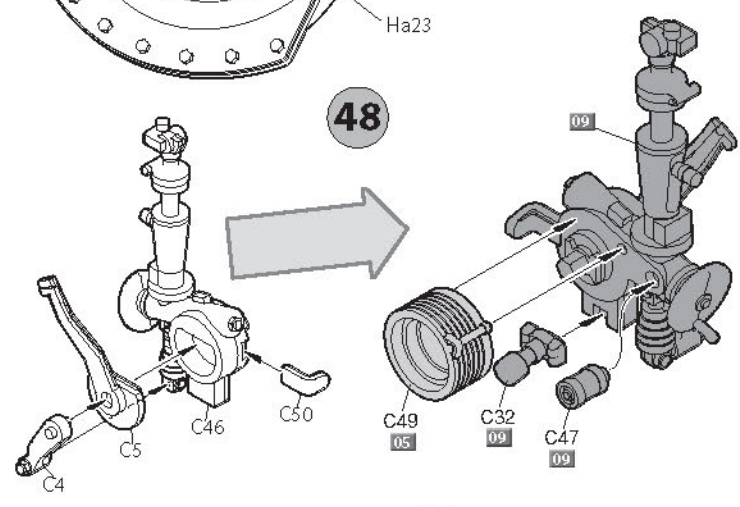
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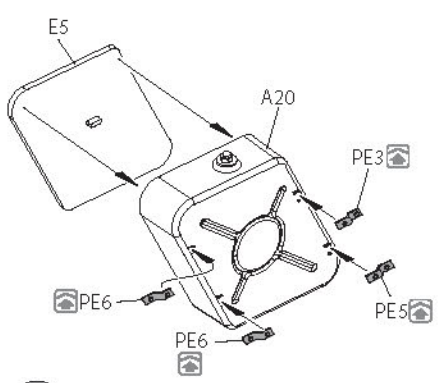
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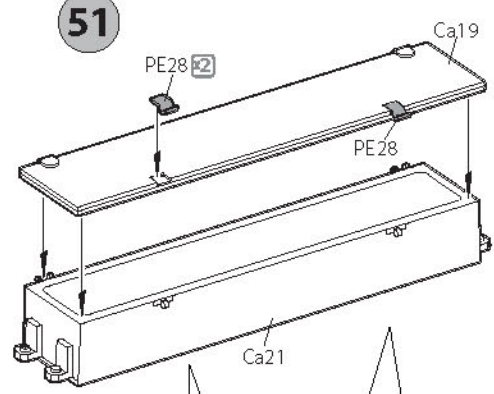
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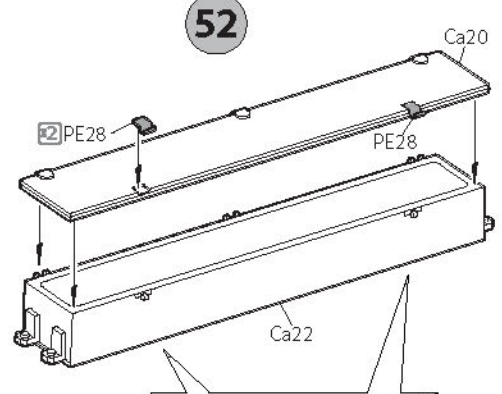
49



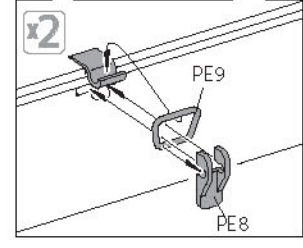
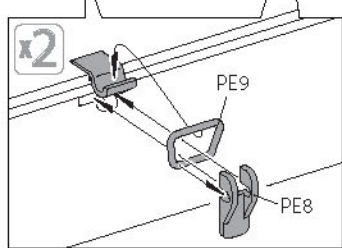
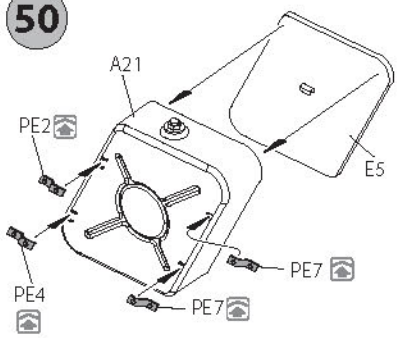
51



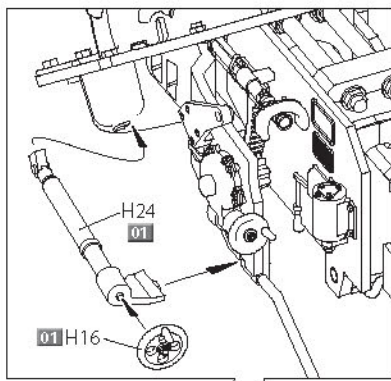
52



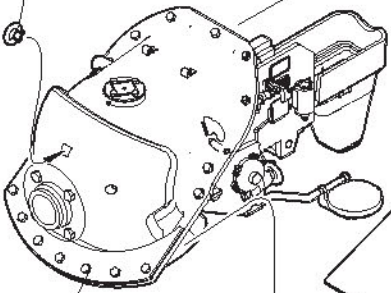
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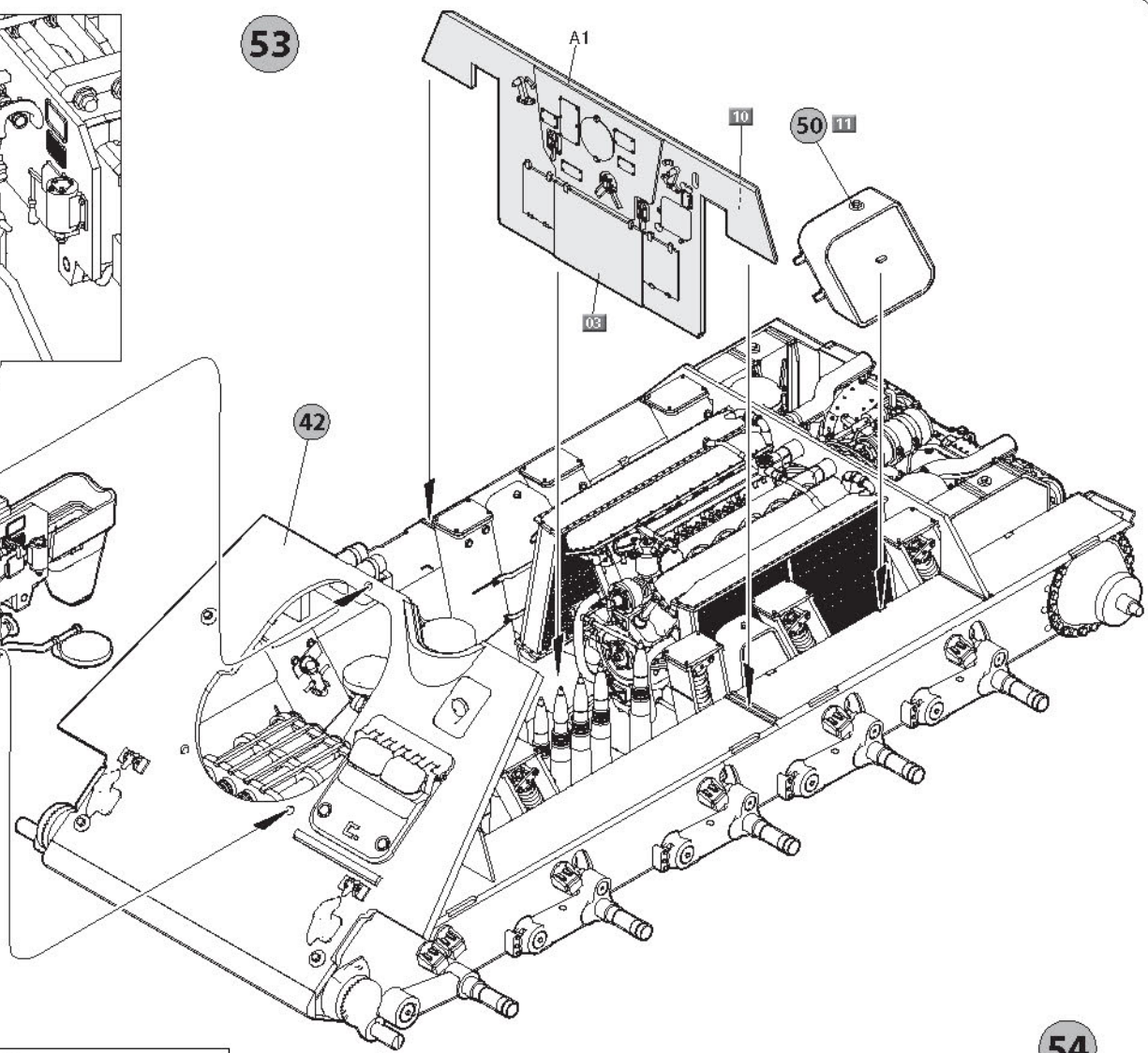
53



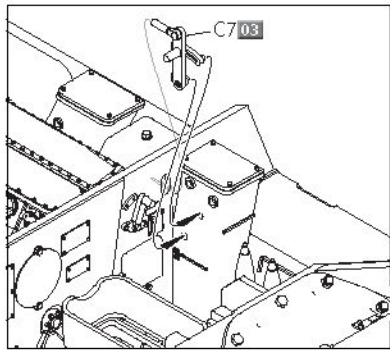
Ja2



42



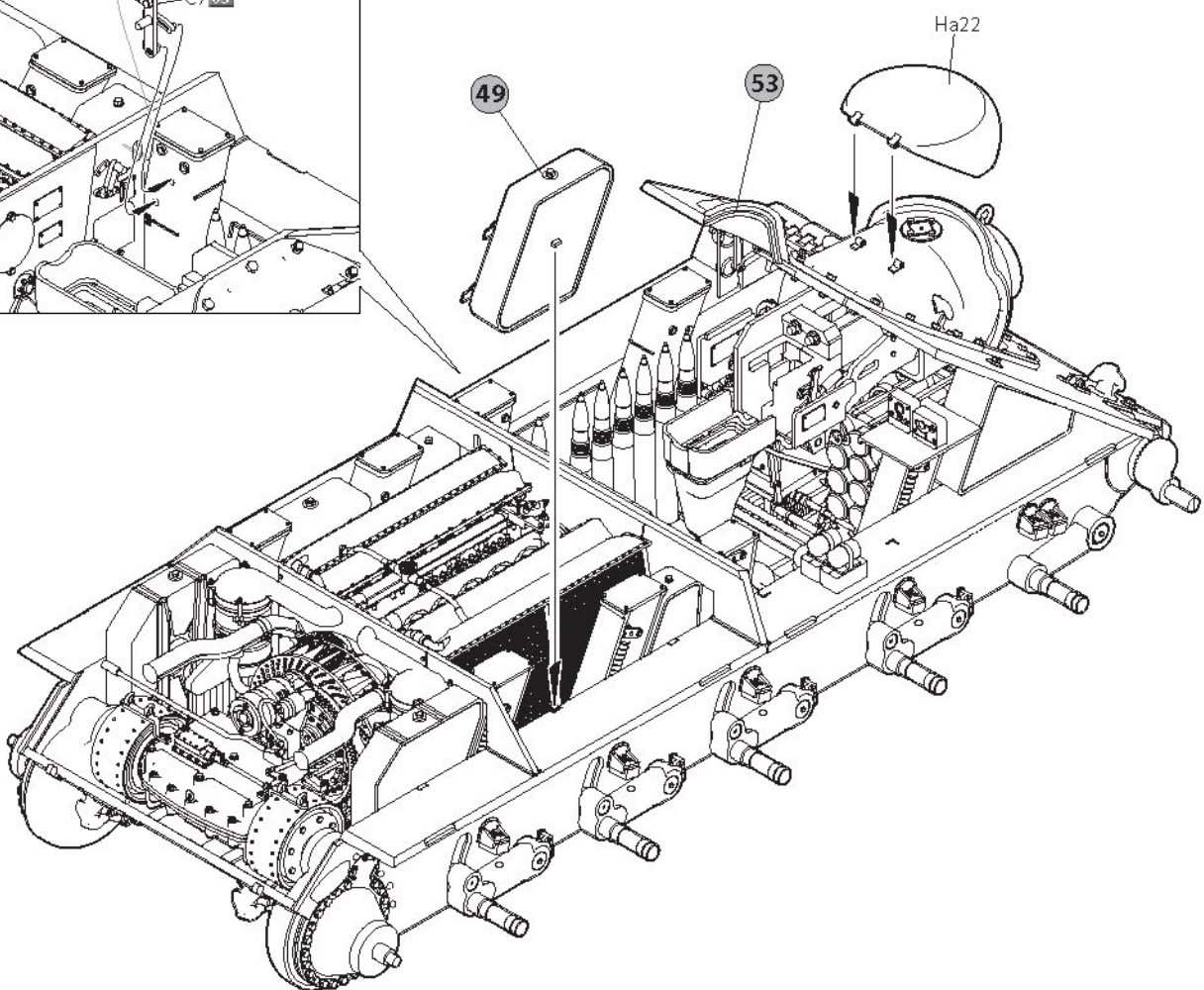
54



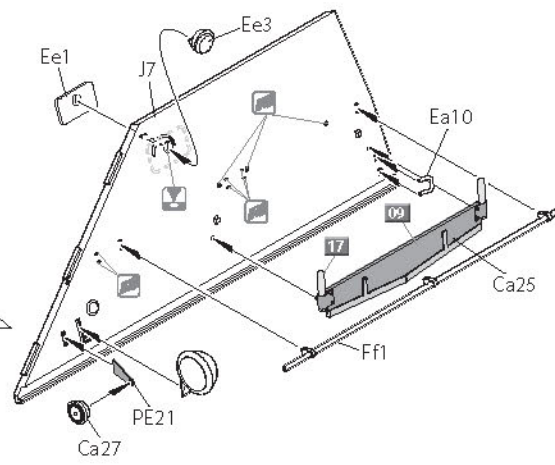
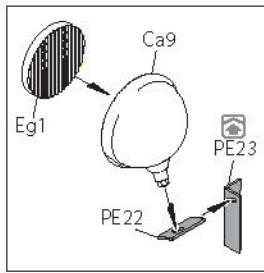
49

53

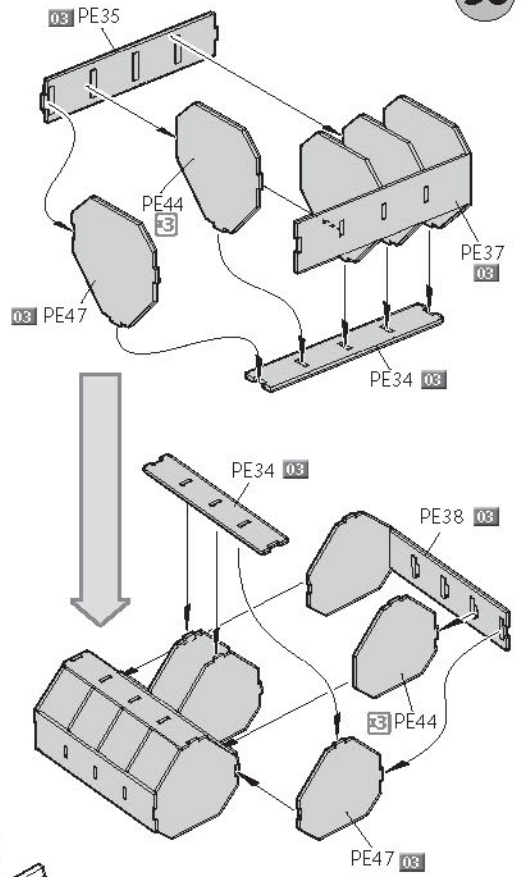
Ha22



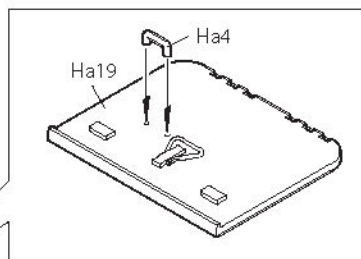
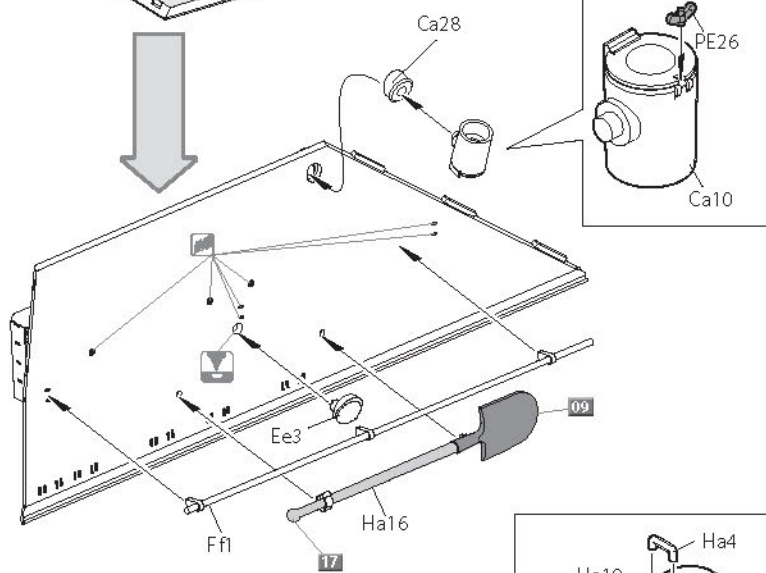
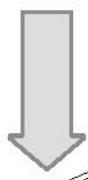
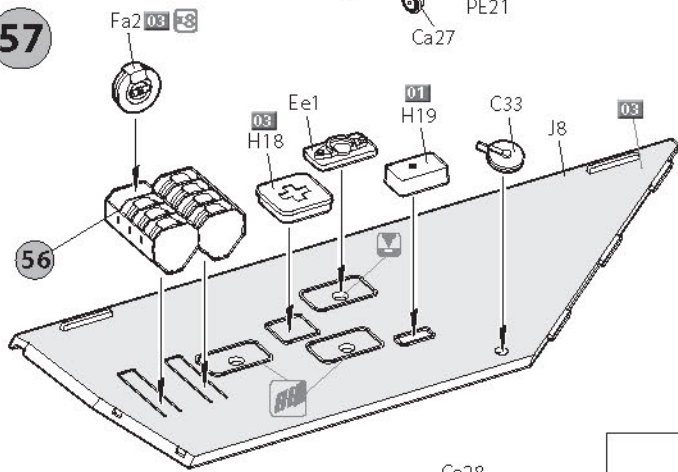
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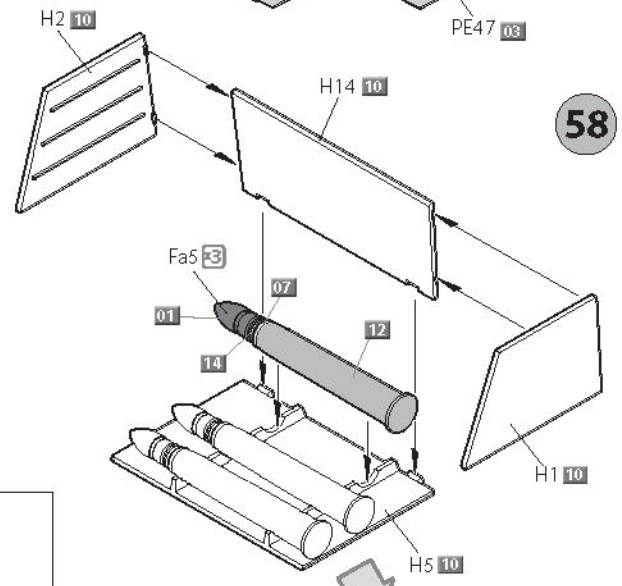
56



57

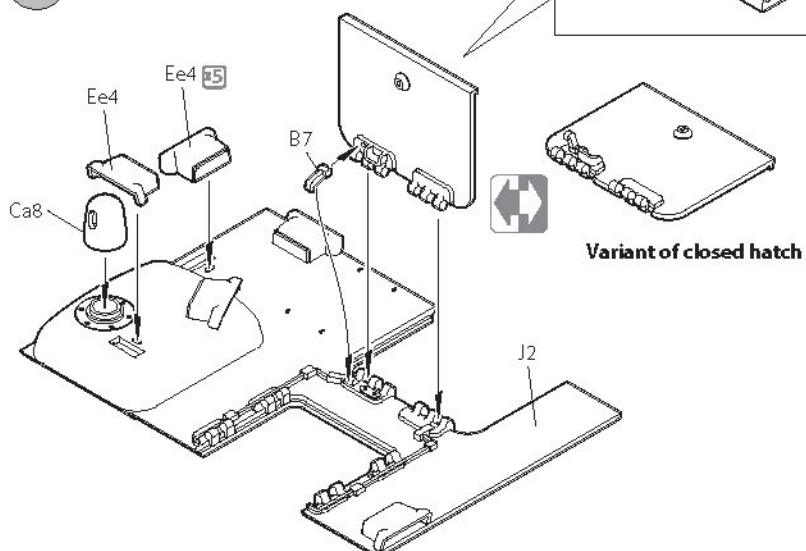


58

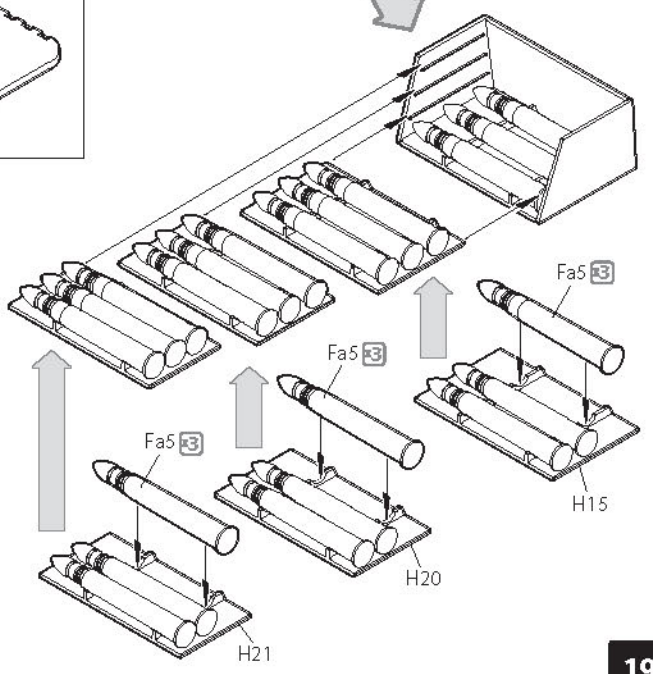


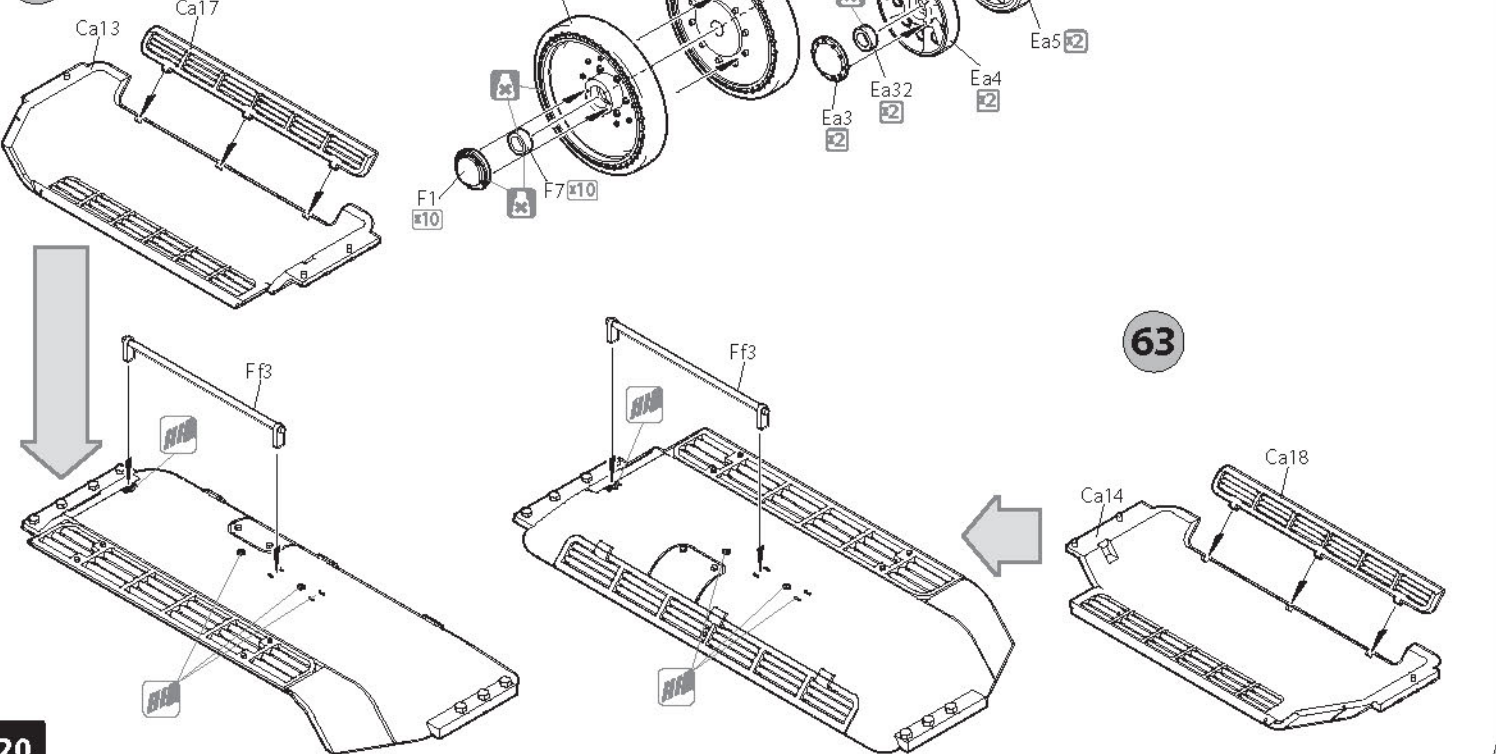
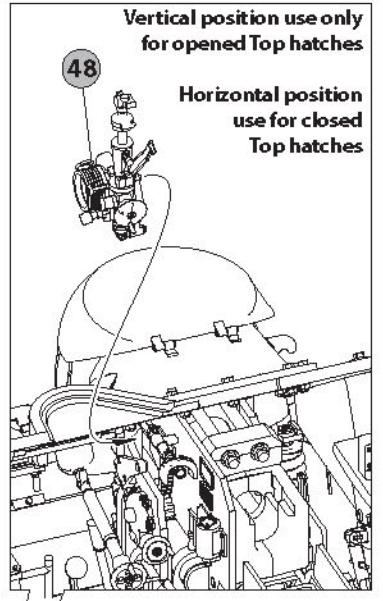
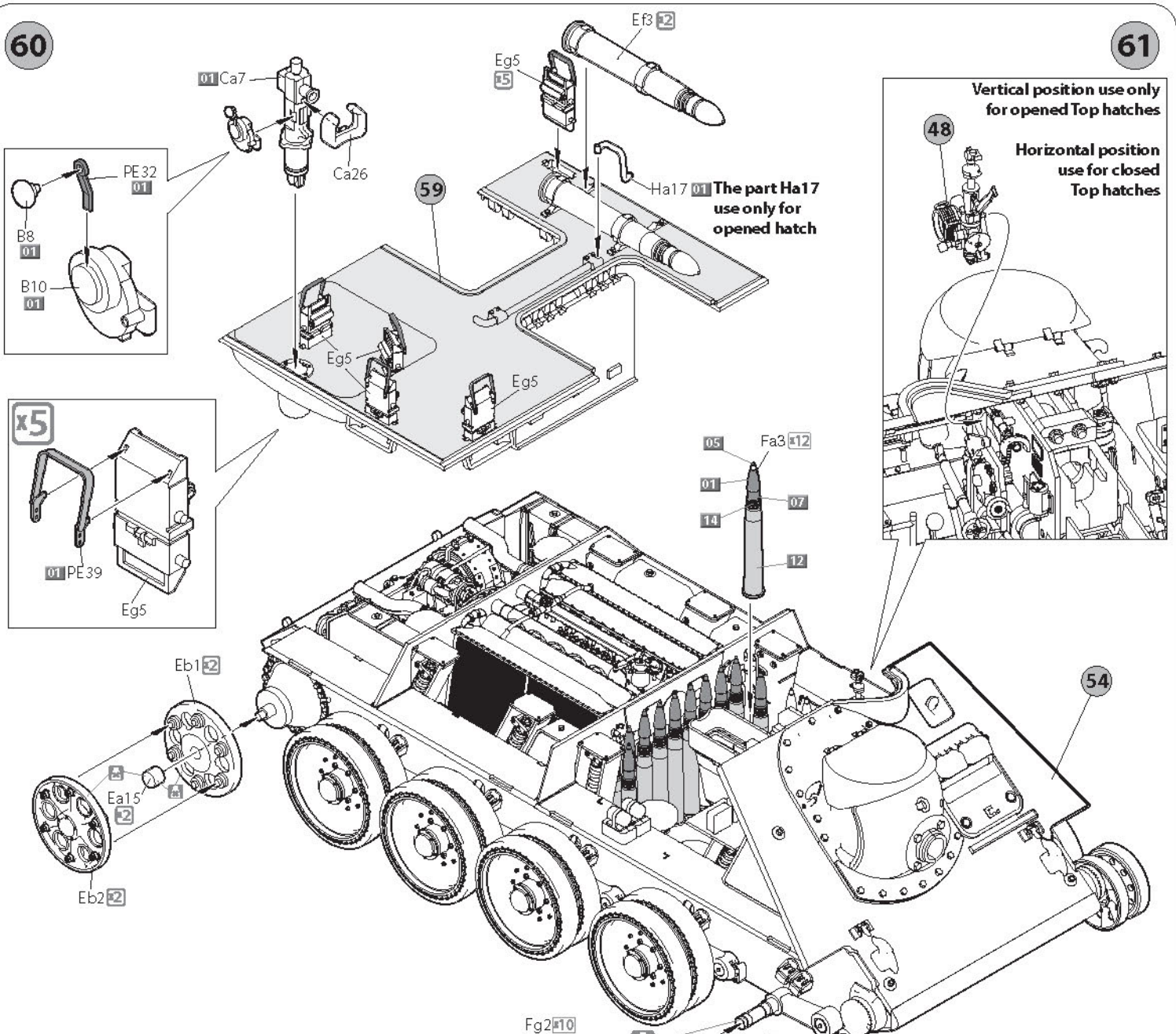
59

Variant of opened hatch

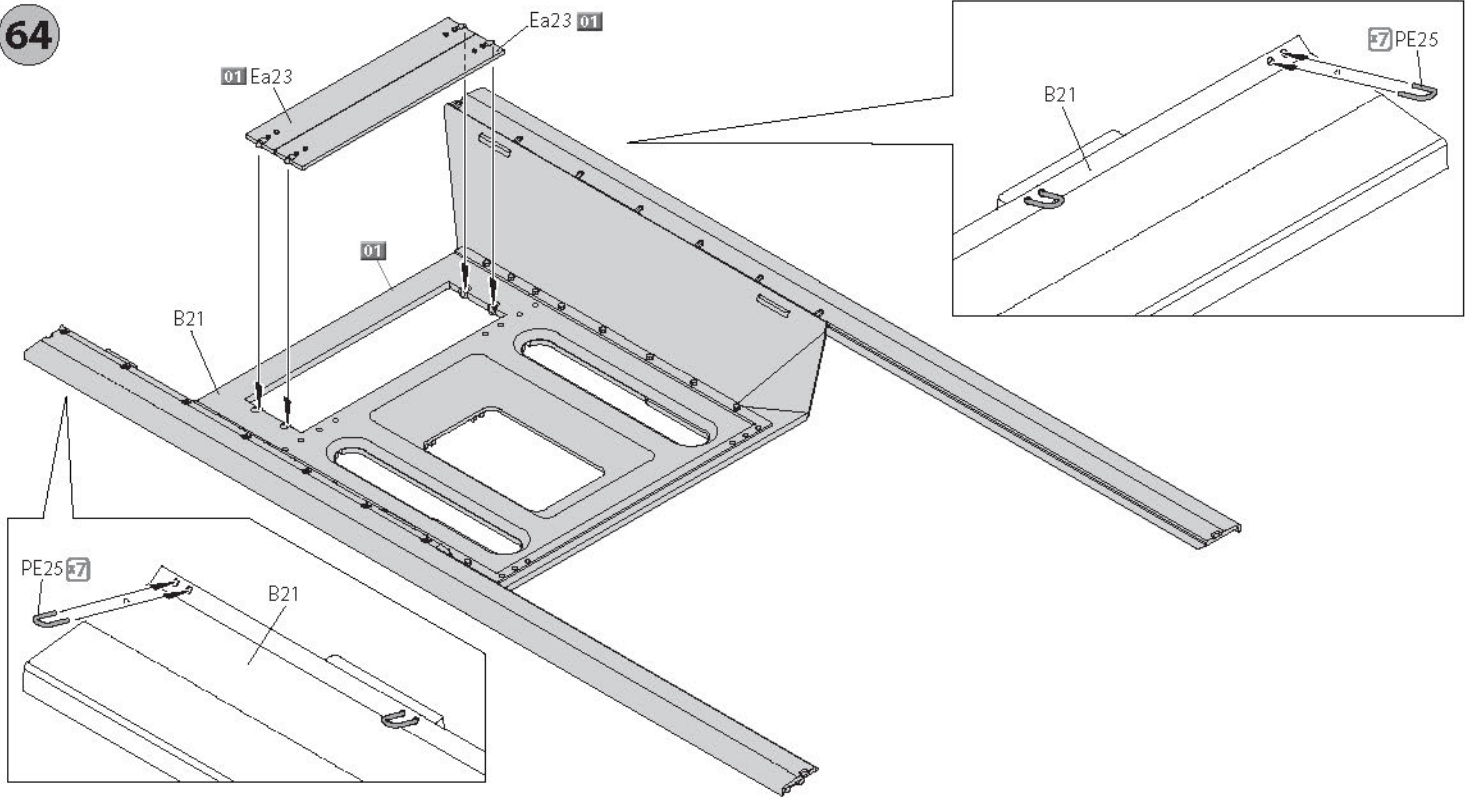


Variant of closed hatch

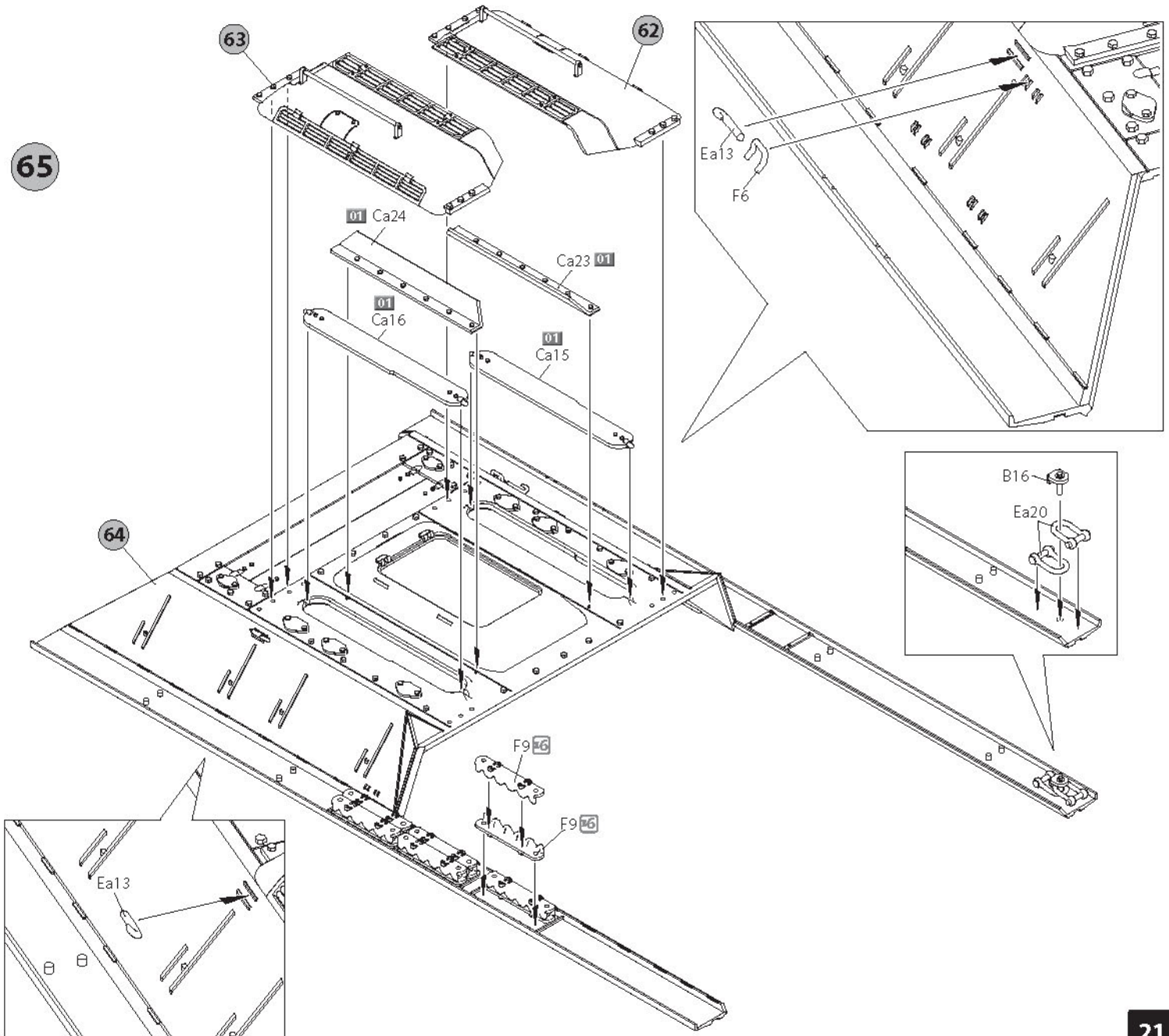




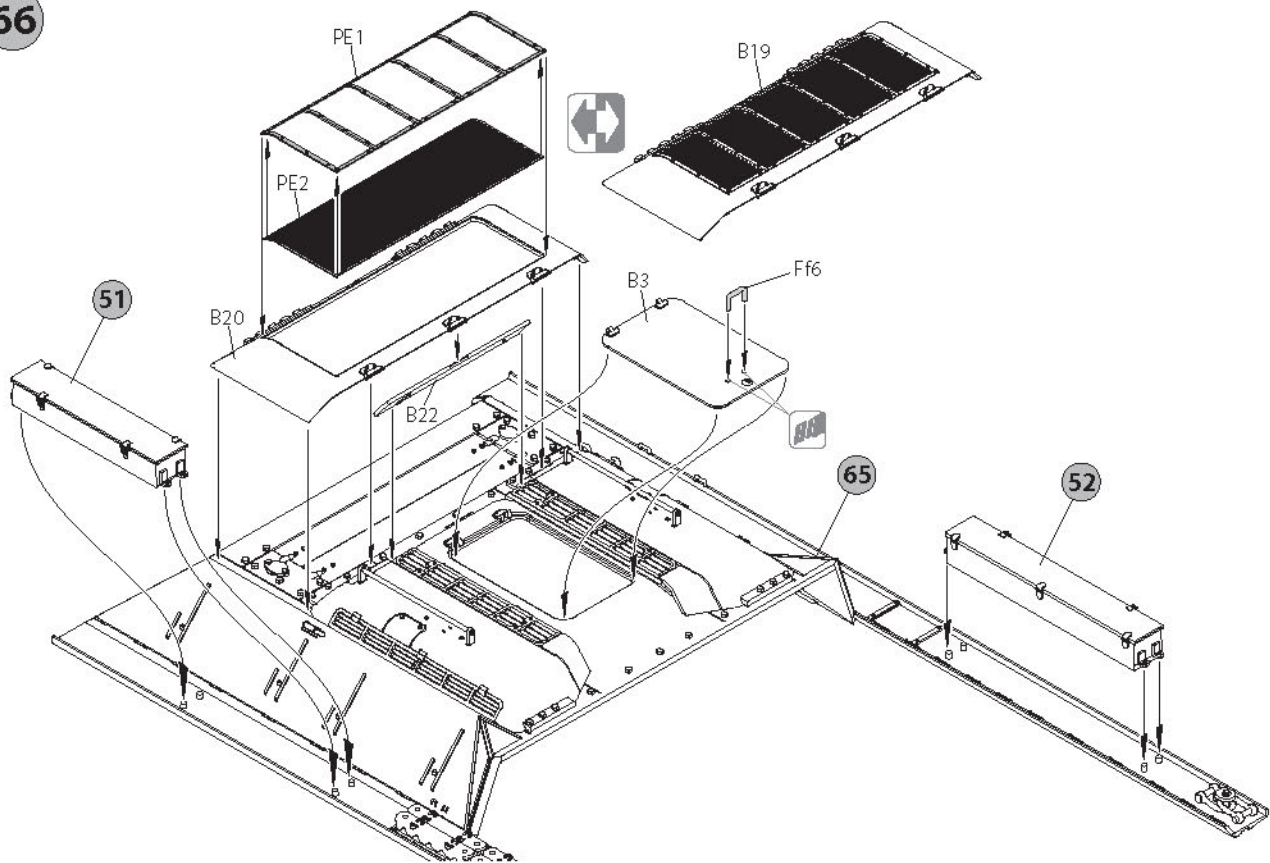
64



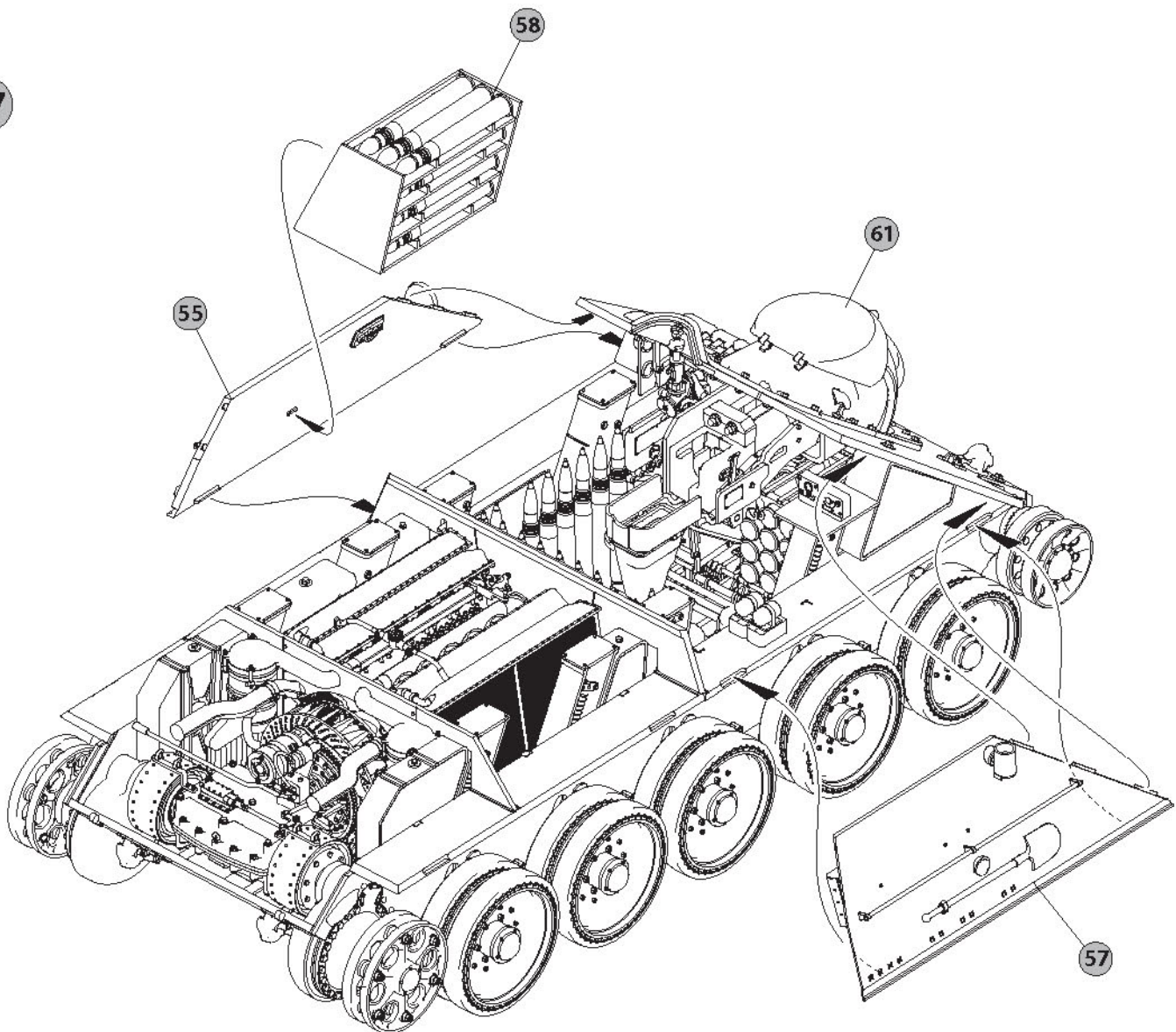
65



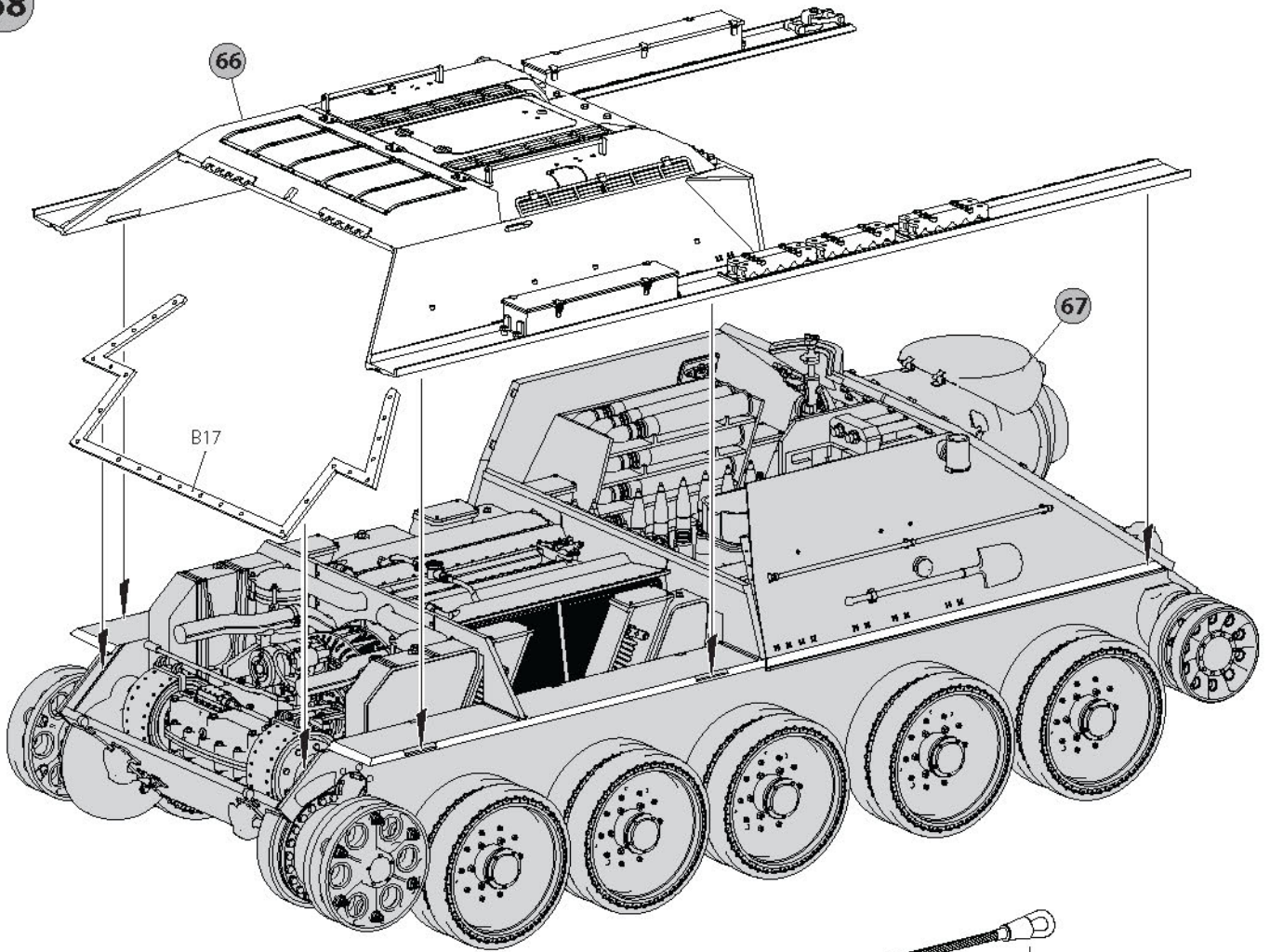
66



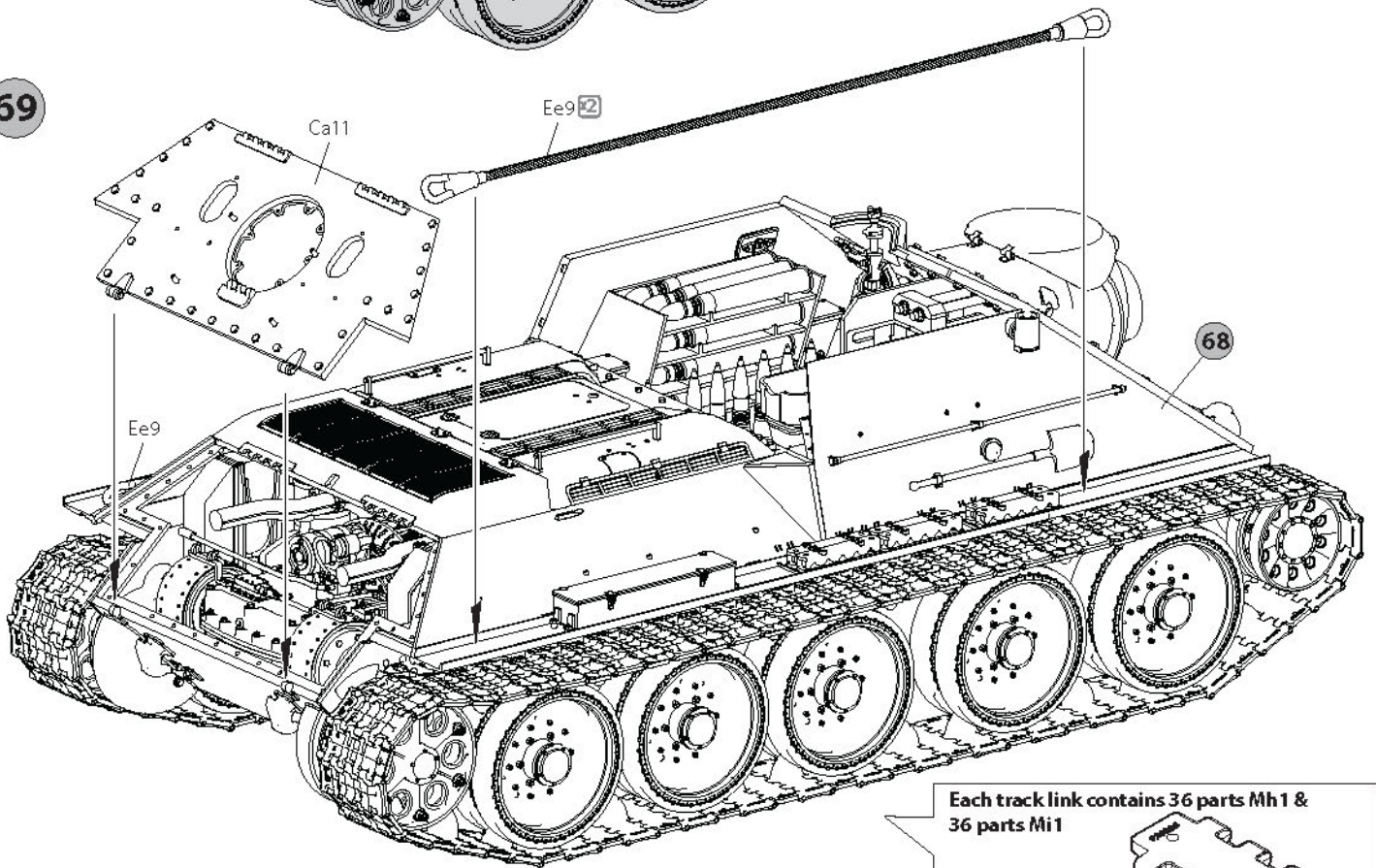
67



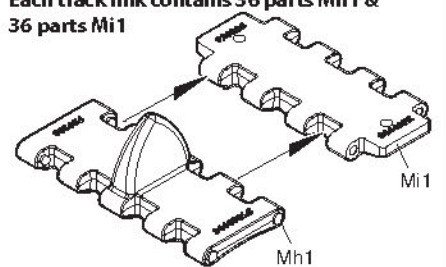
68



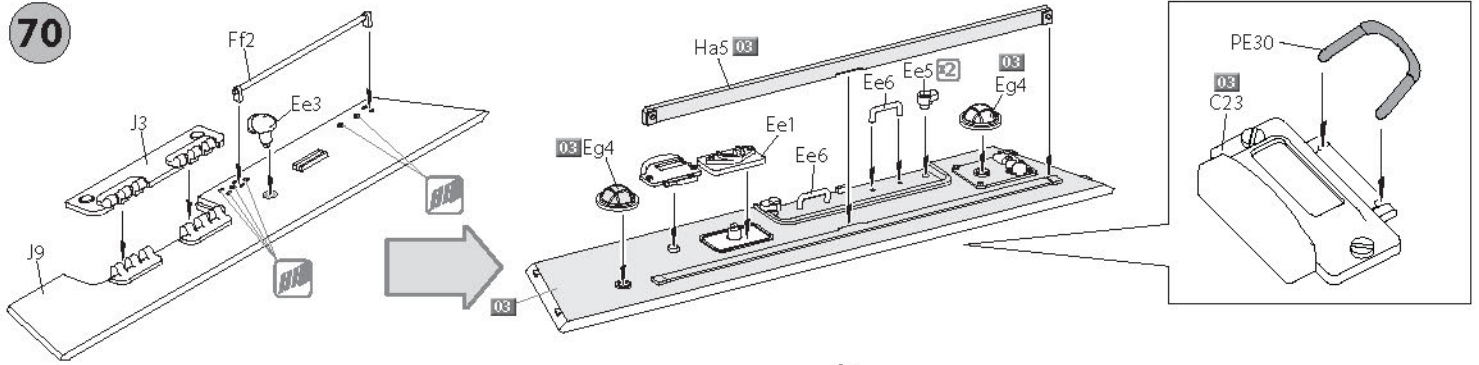
69



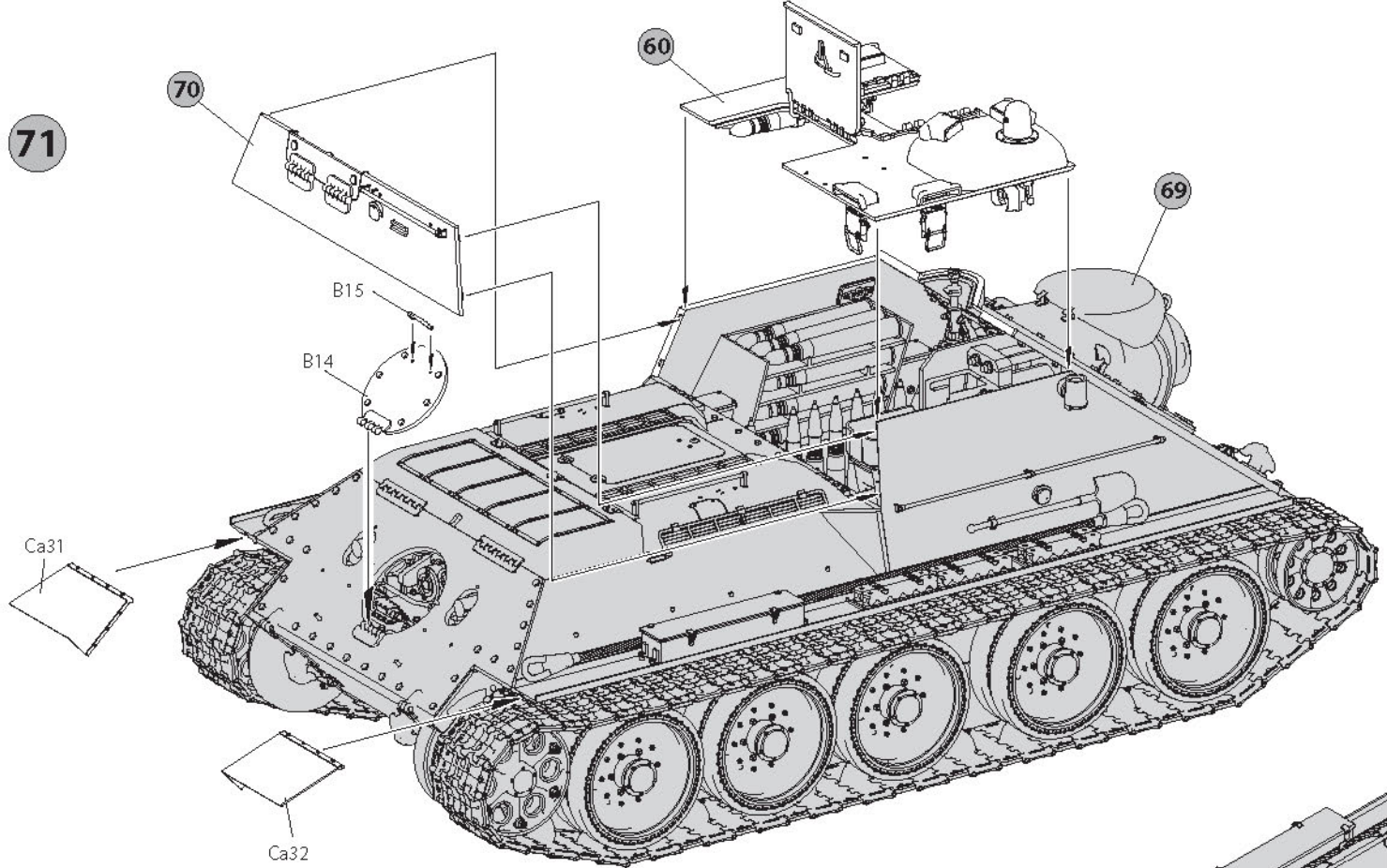
Each track link contains 36 parts Mh1 & 36 parts Mi1



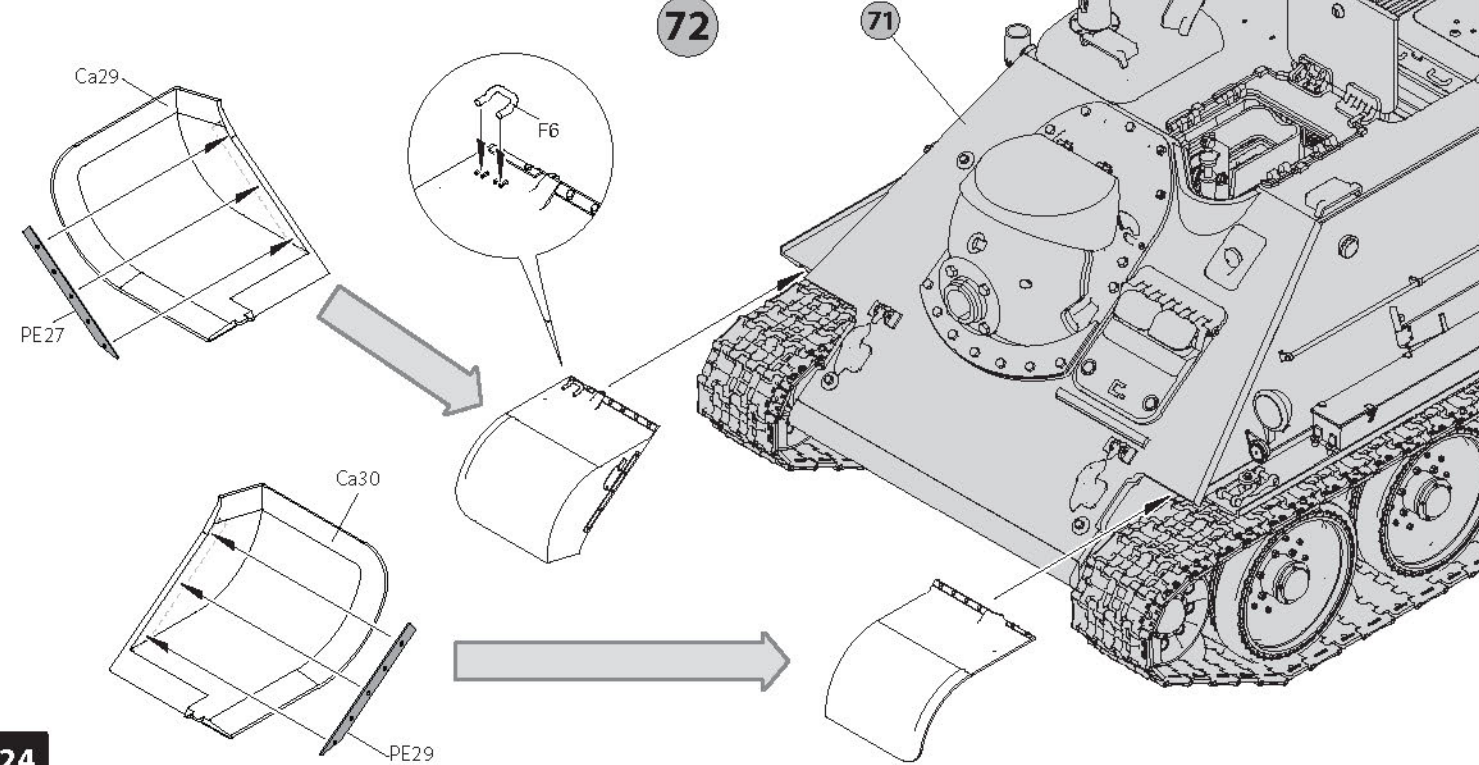
70

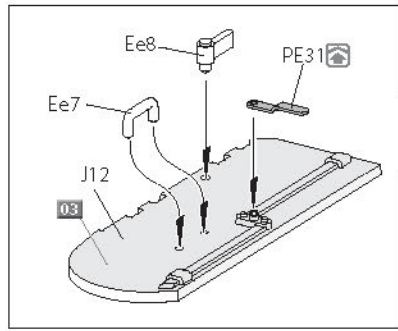


71



72

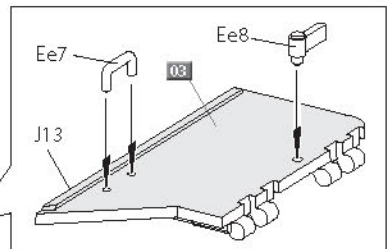




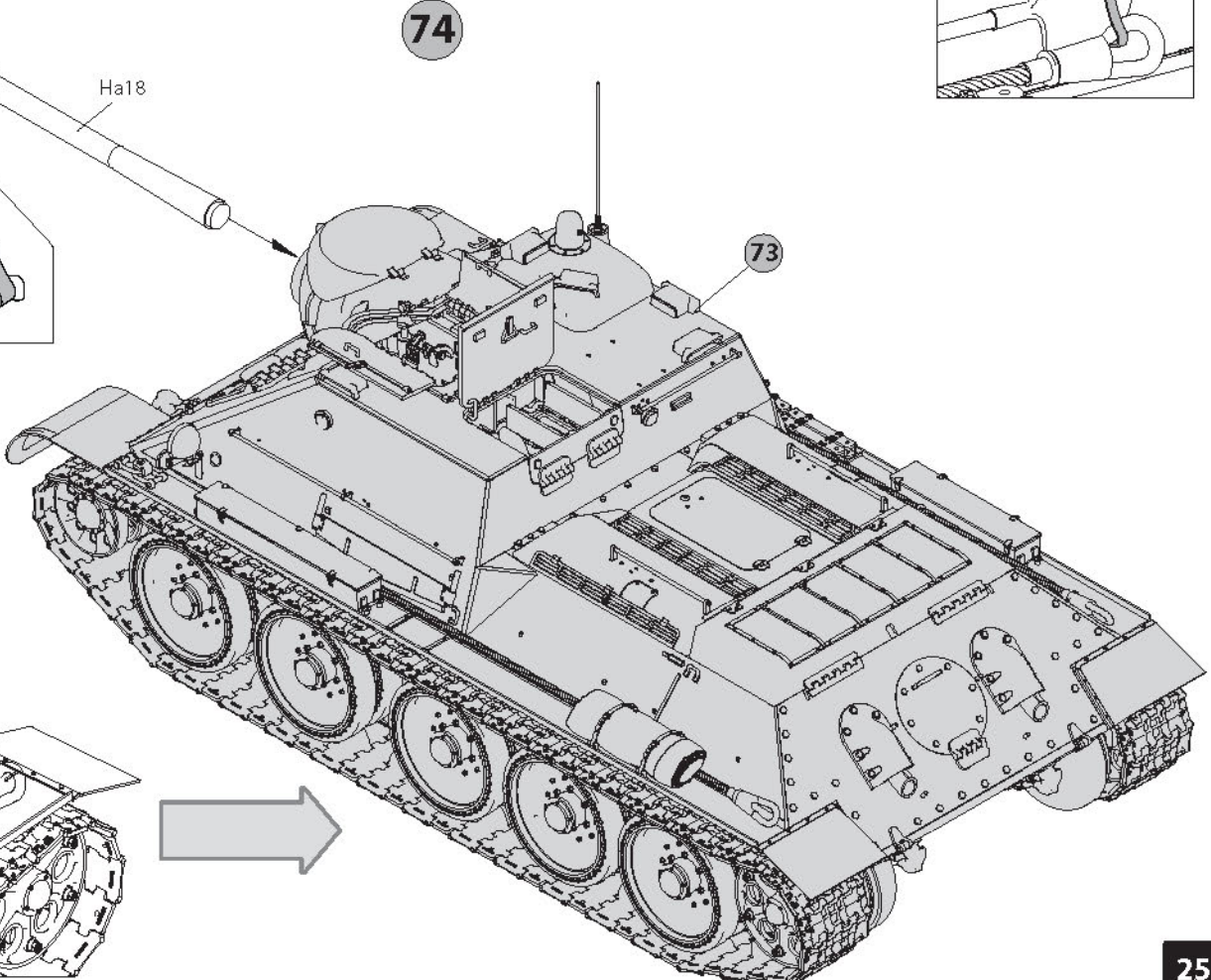
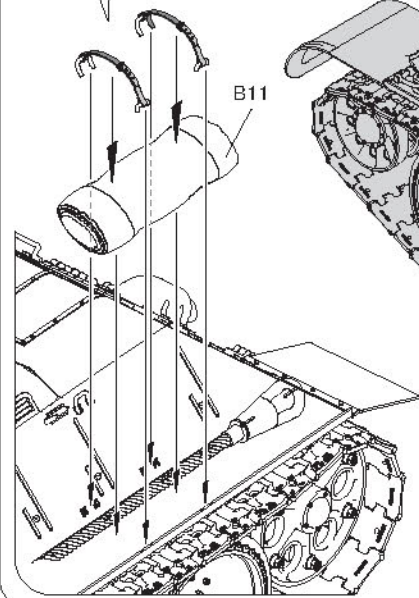
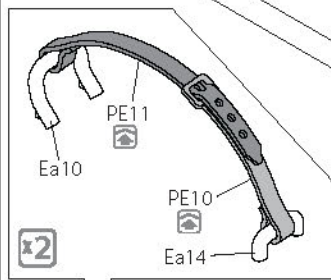
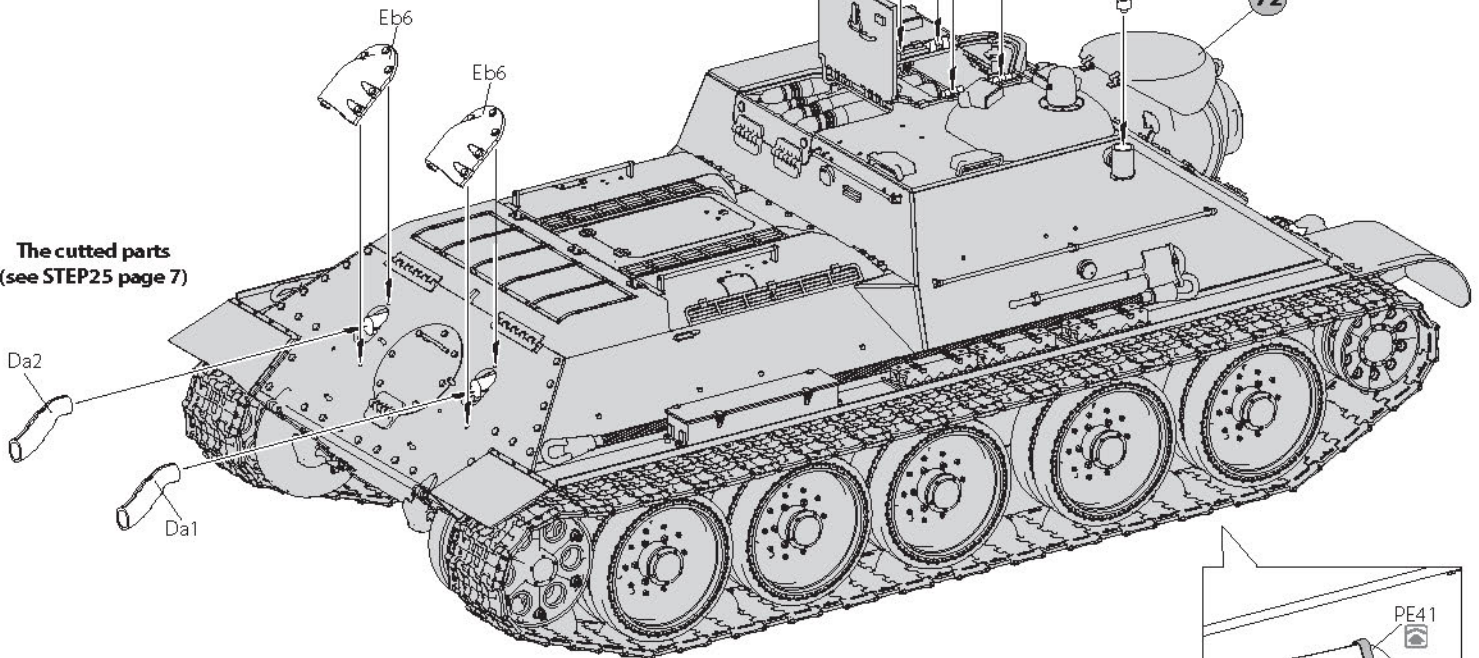
Variant of closed hatches



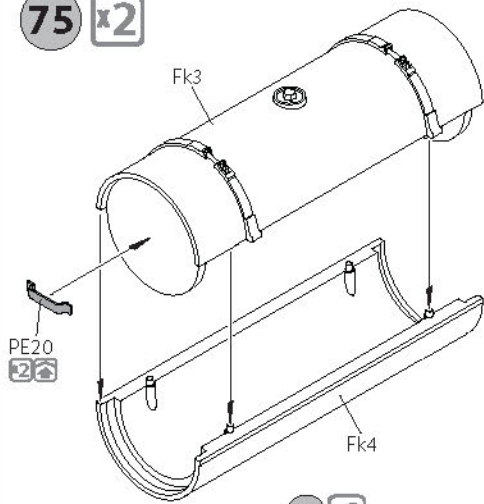
Variant of opened hatches



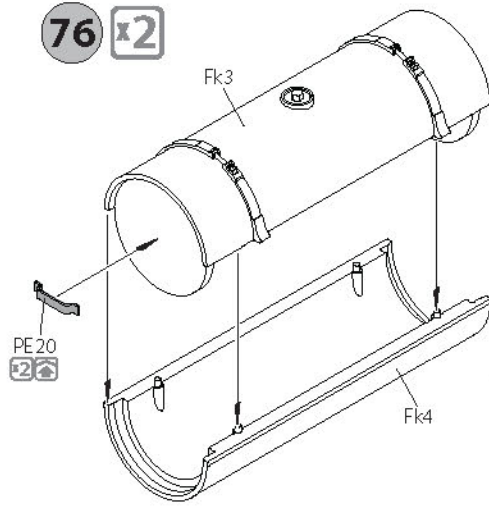
The cutted parts (see STEP25 page 7)



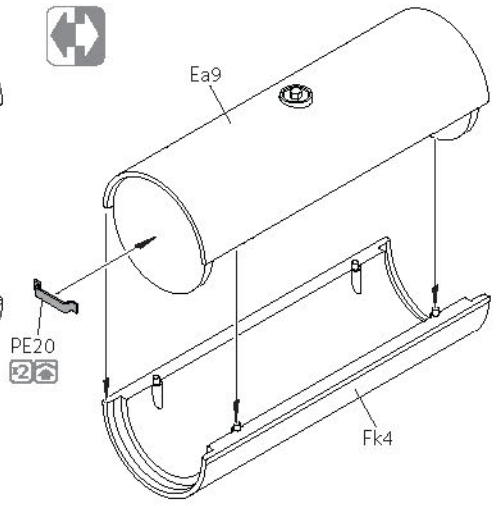
75 x2



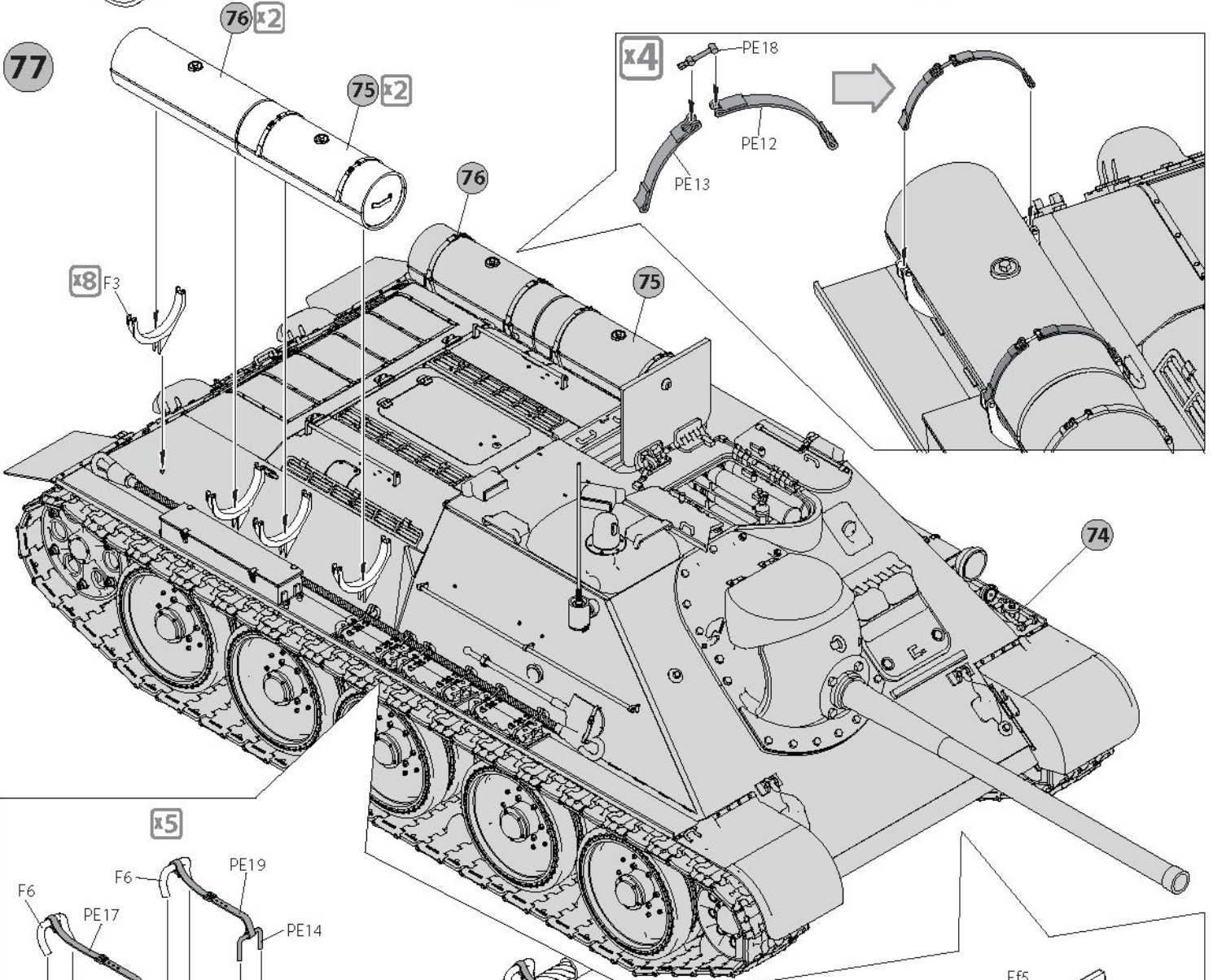
76 x2



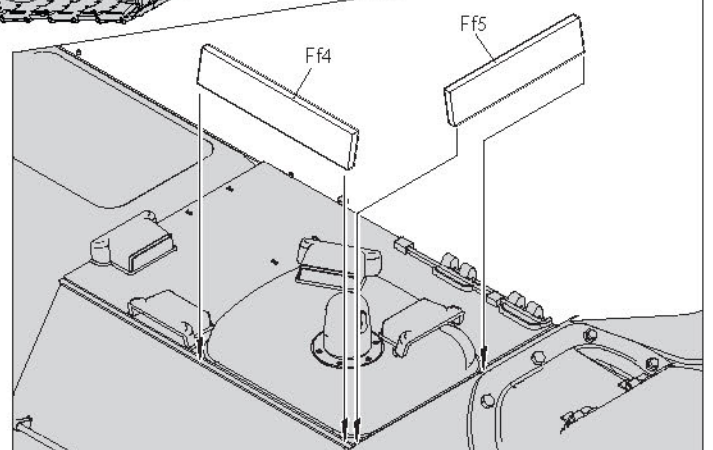
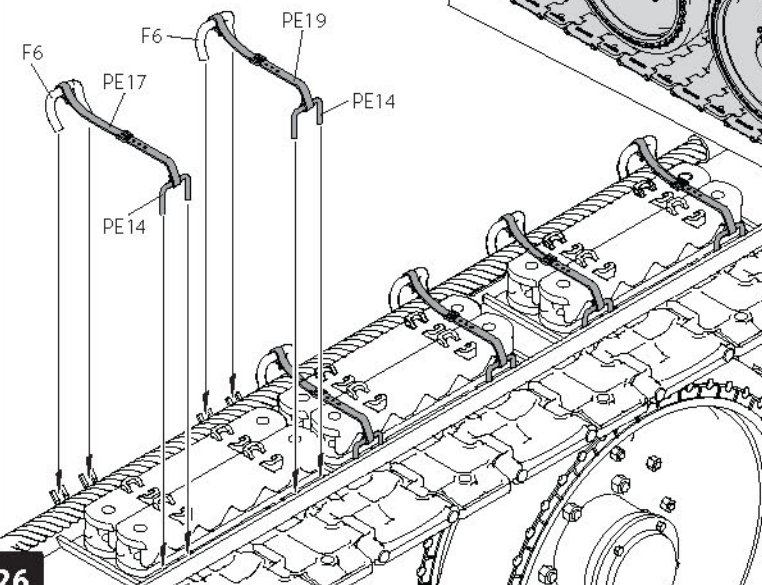
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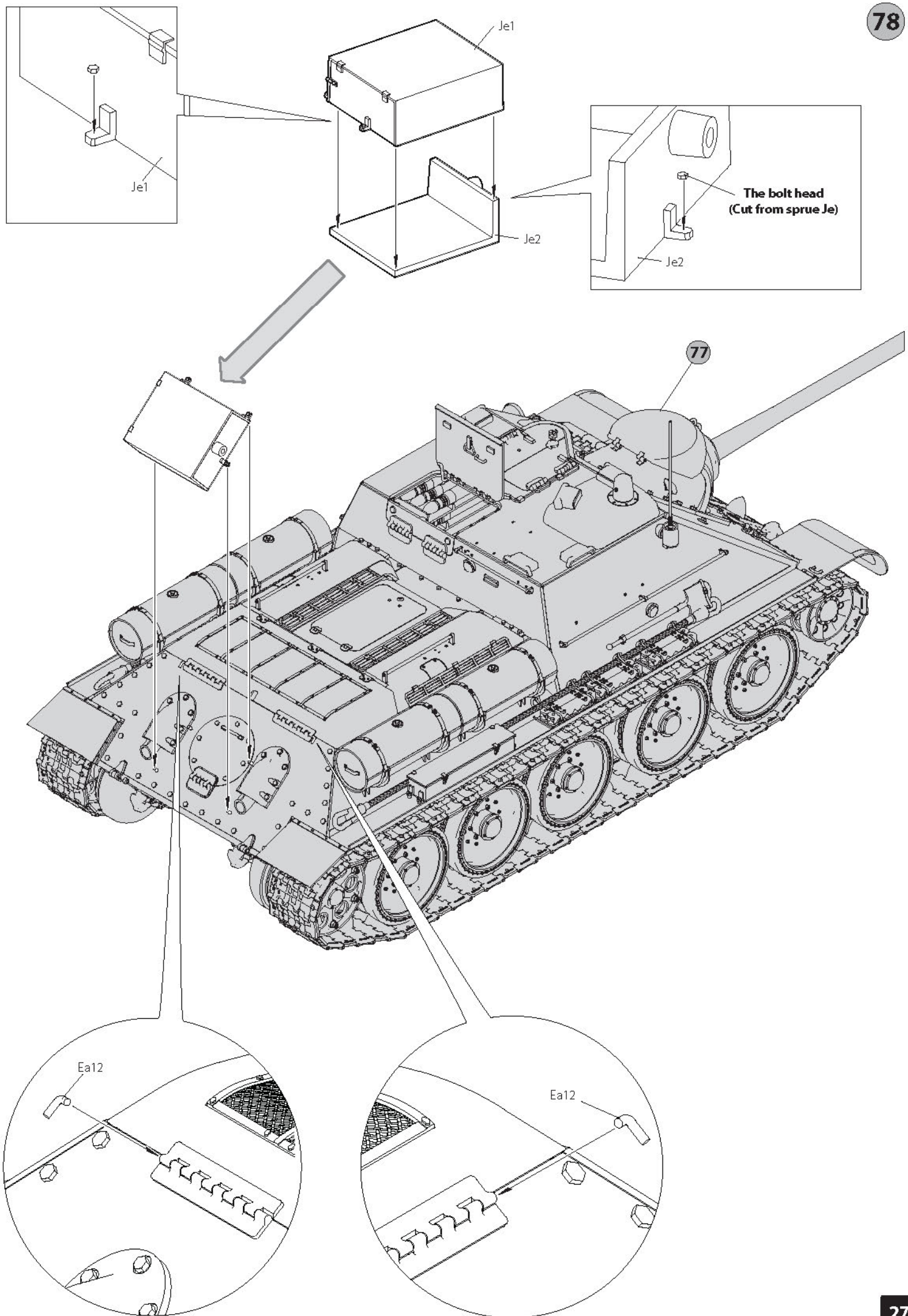


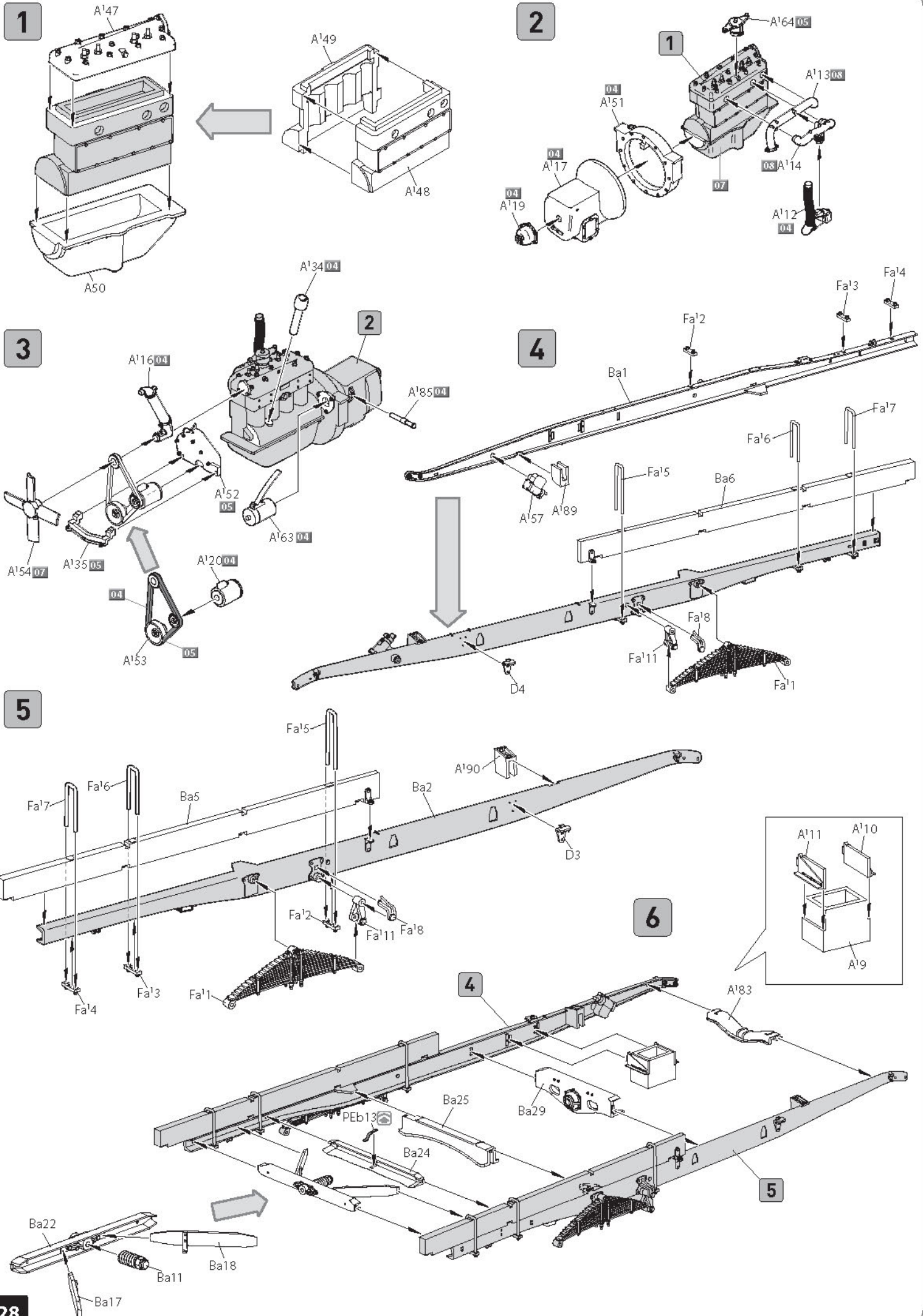
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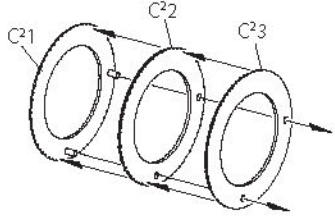
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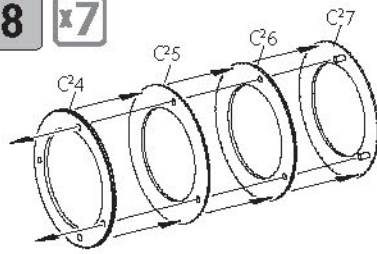




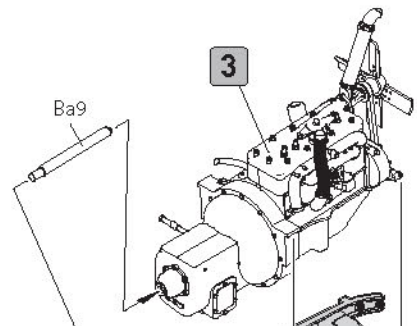
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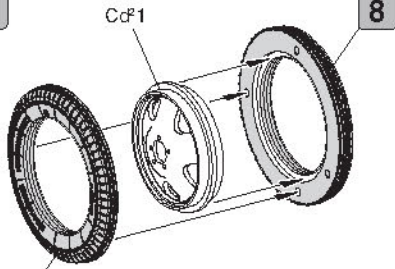
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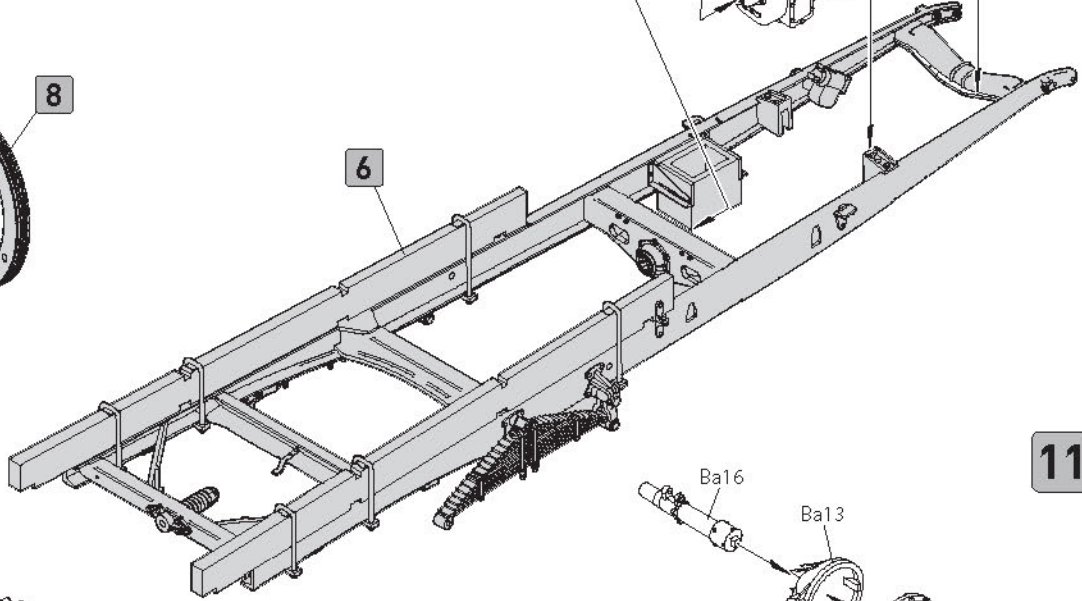
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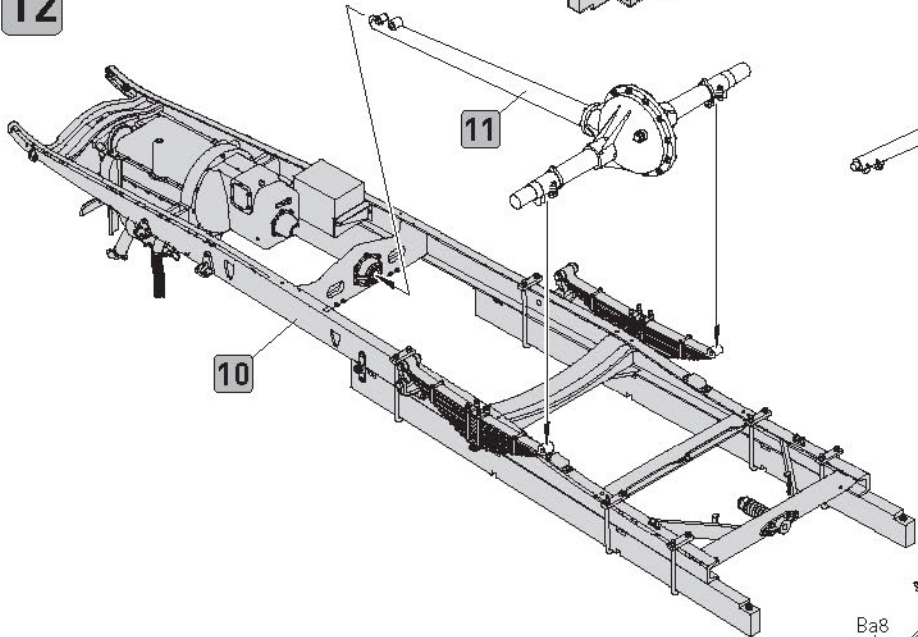
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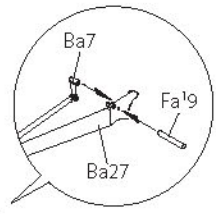
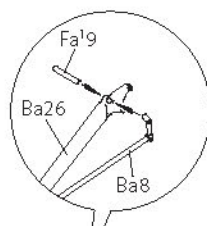
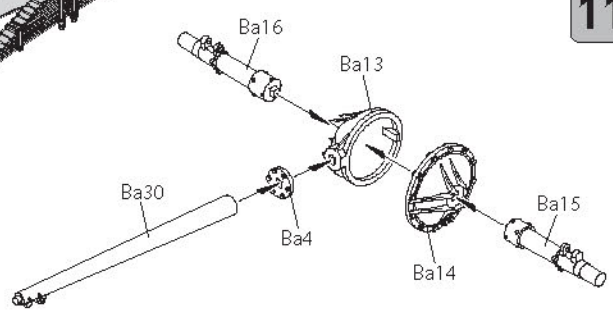
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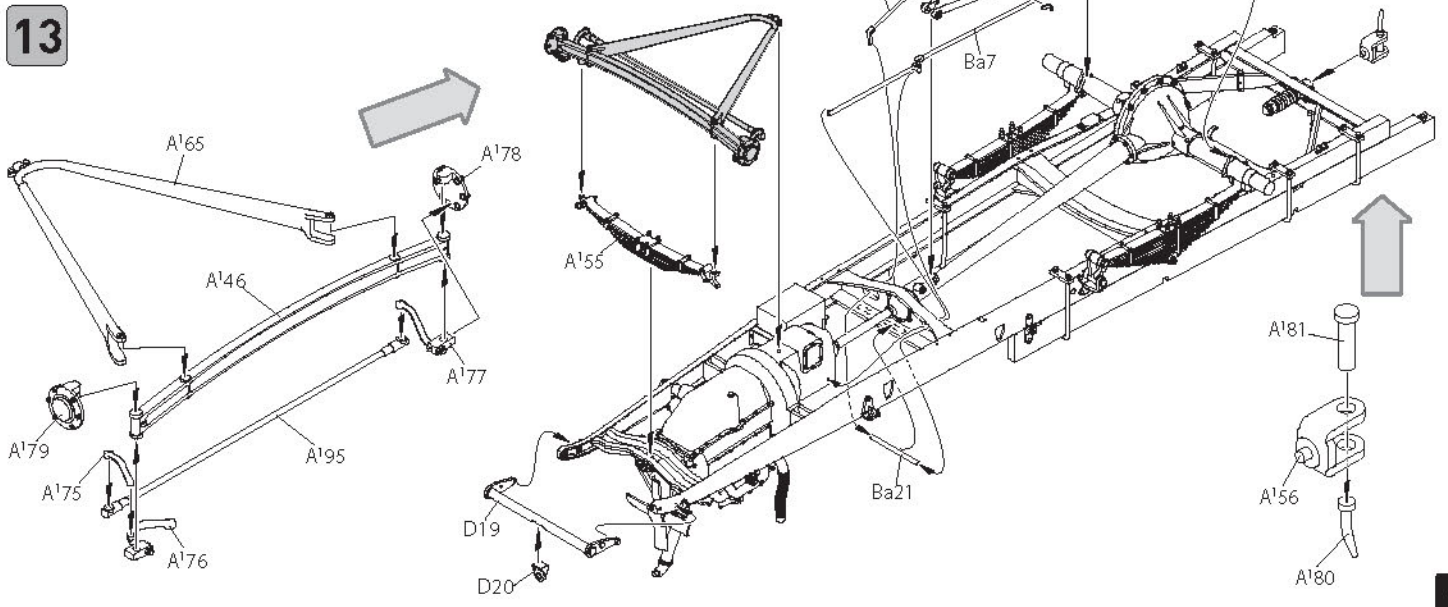


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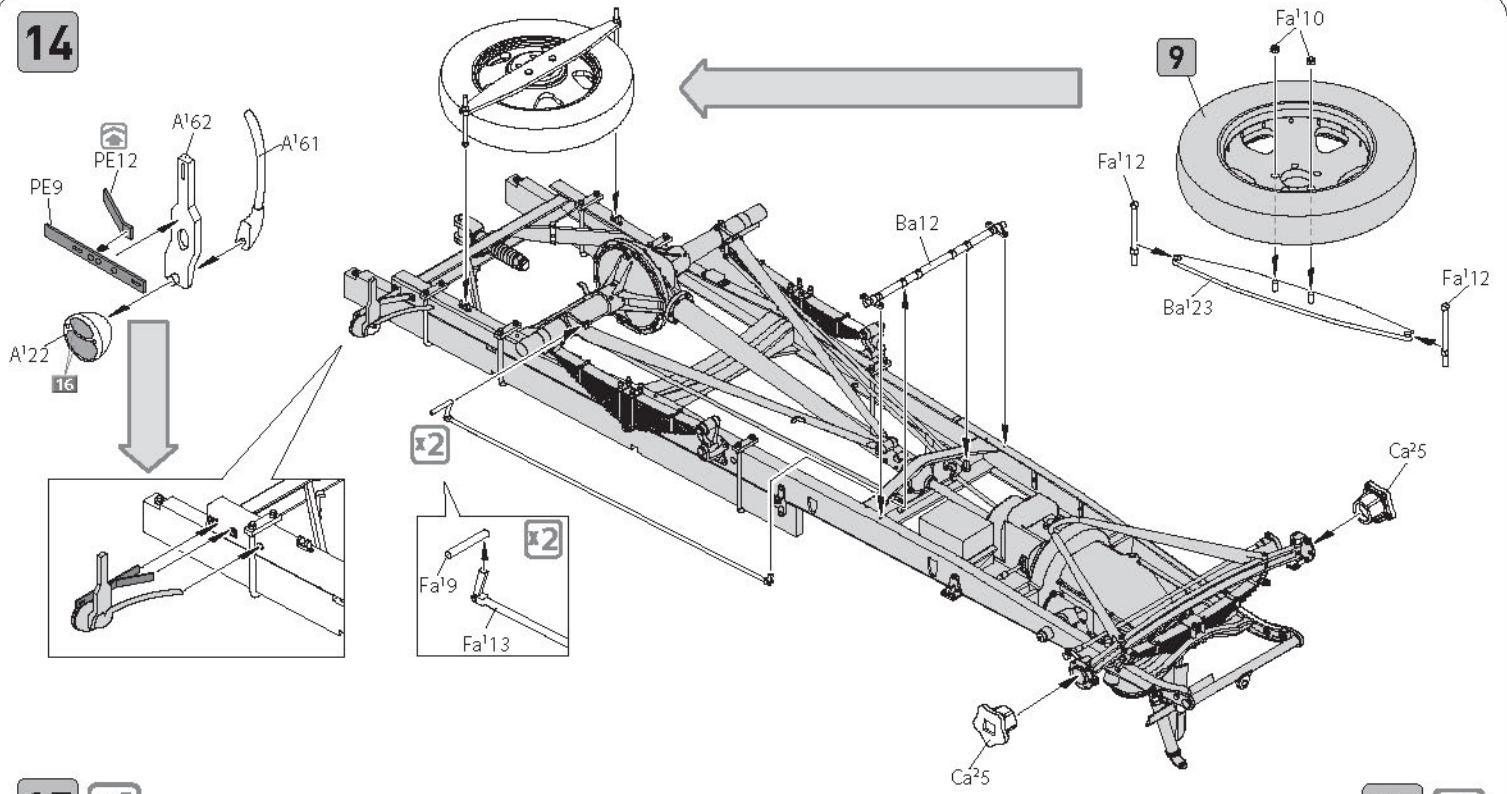


PE 14

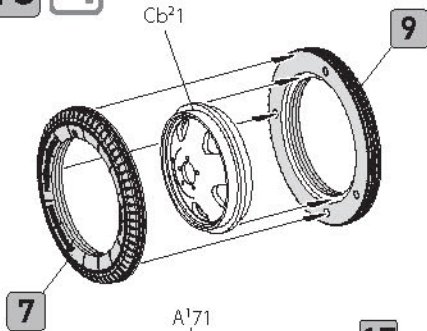
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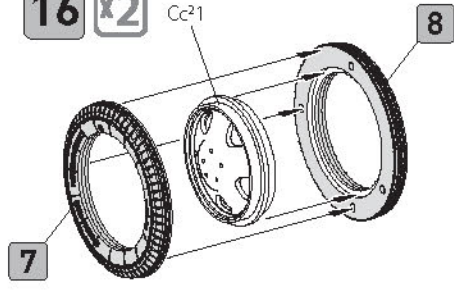
14



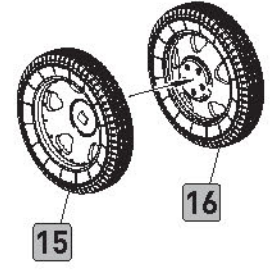
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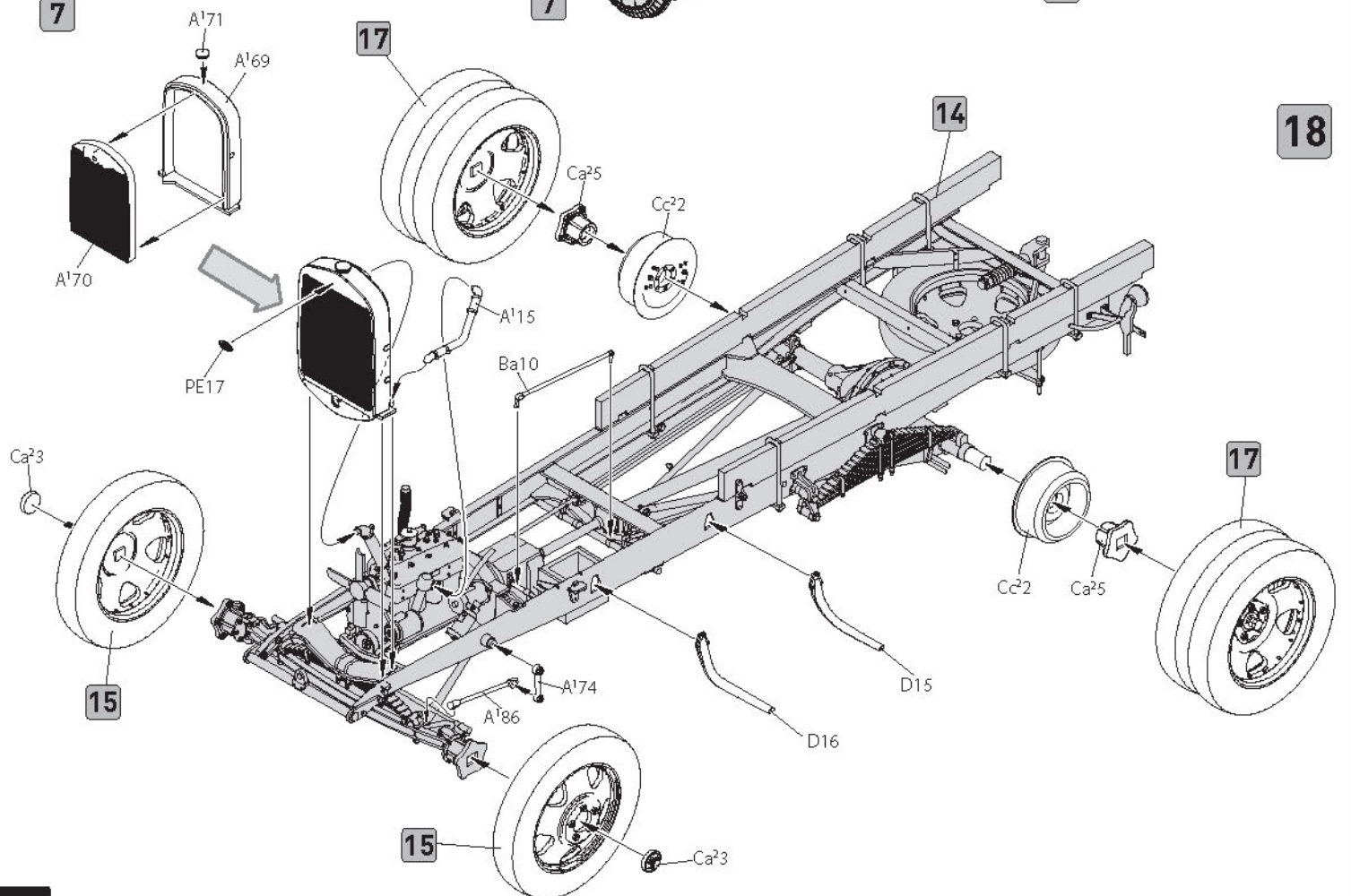
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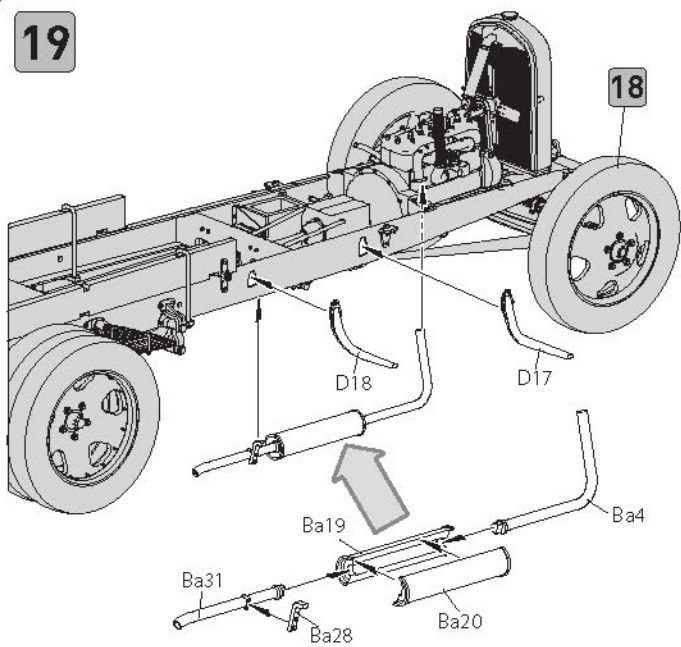
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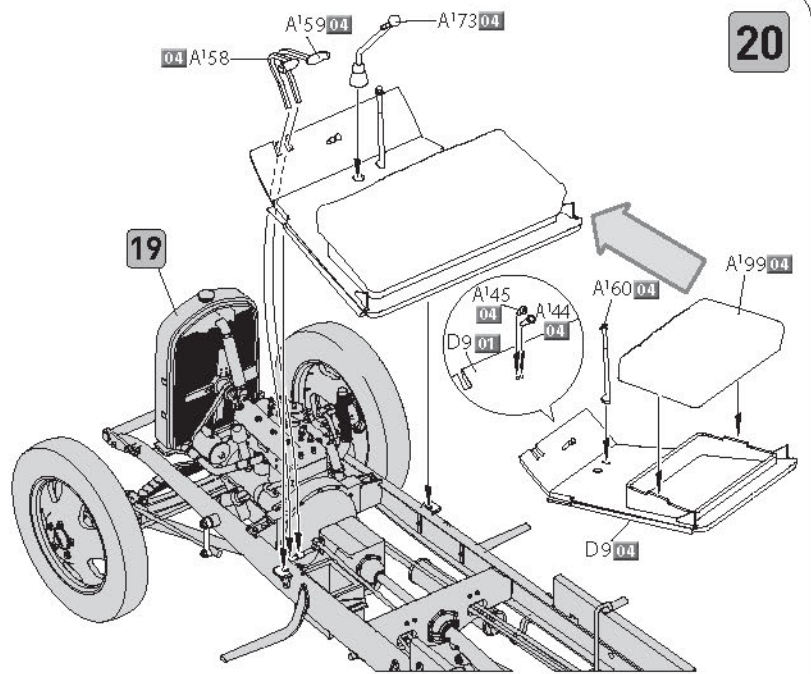
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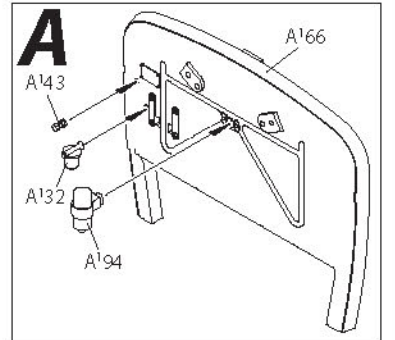
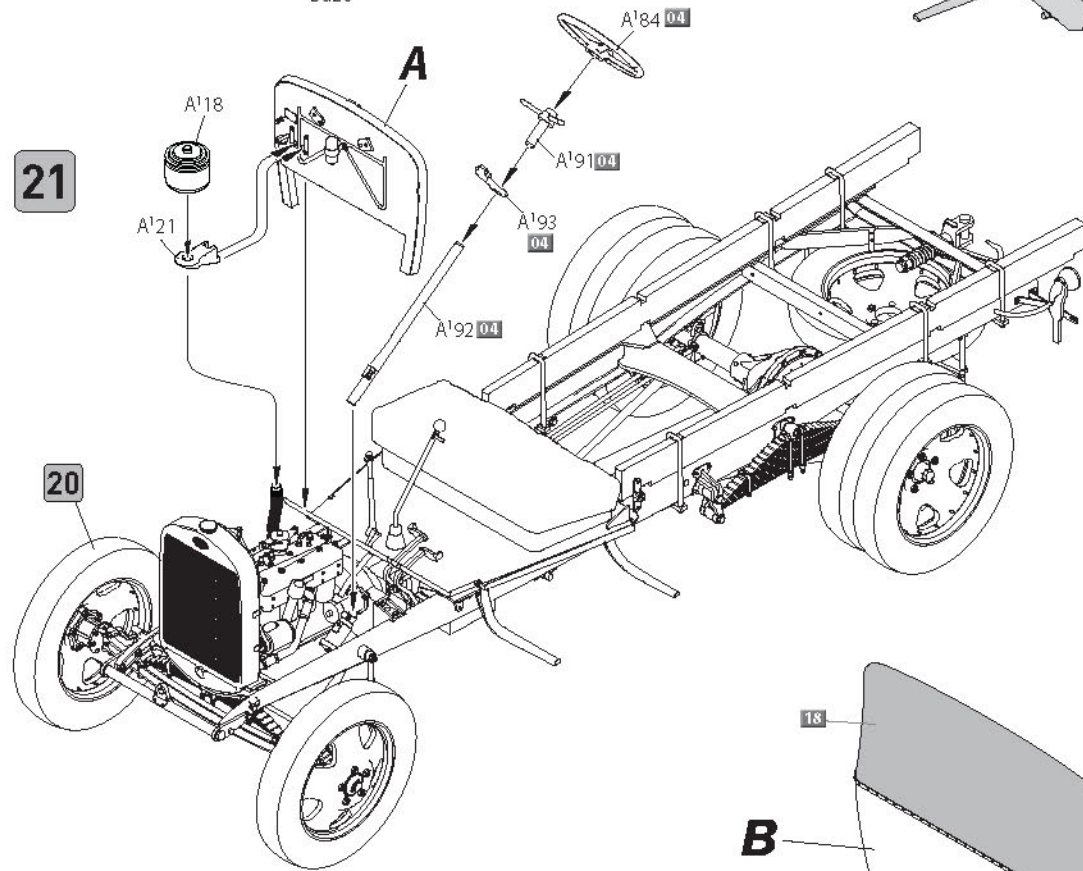
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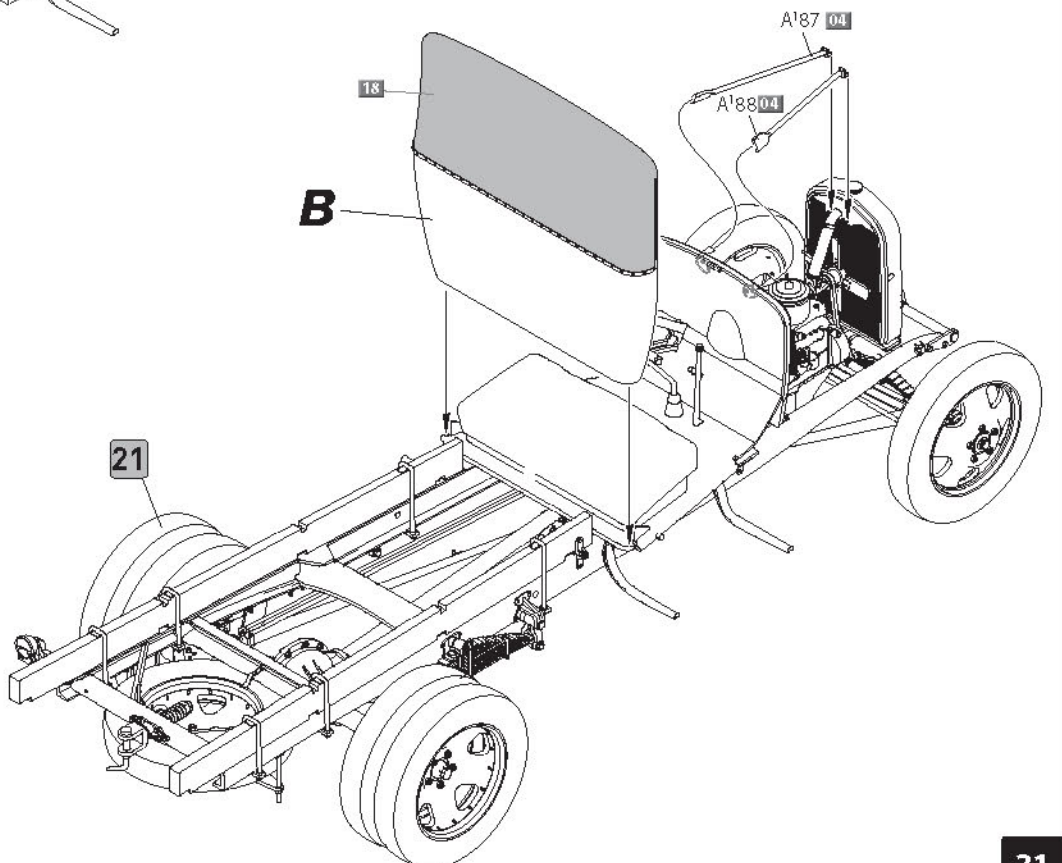
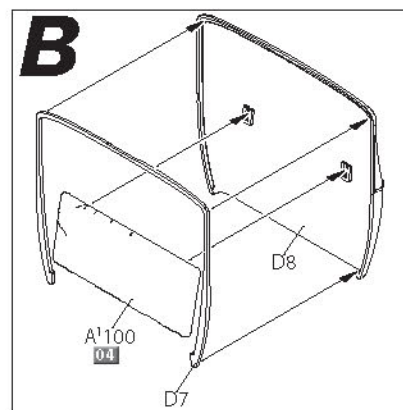
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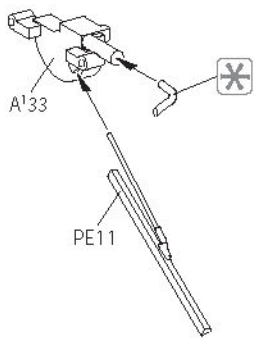


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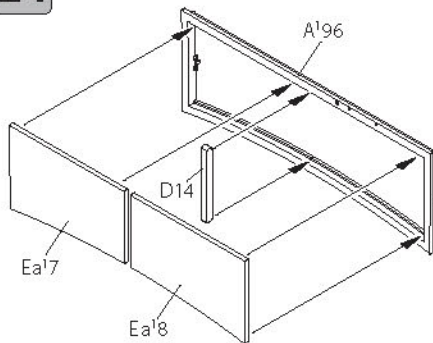


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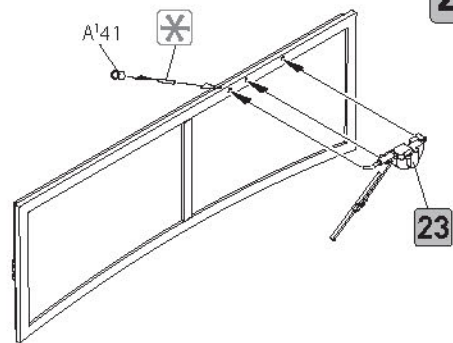
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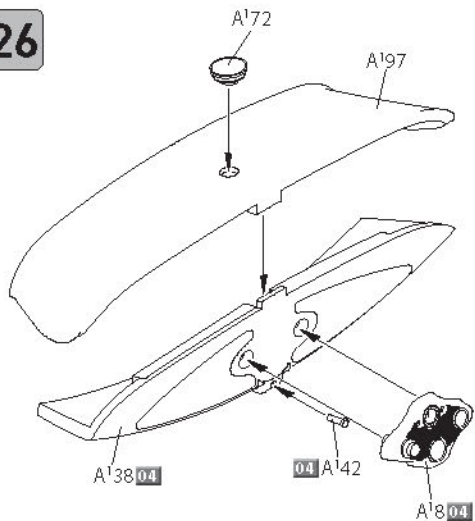
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25



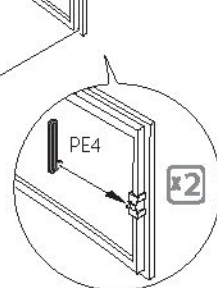
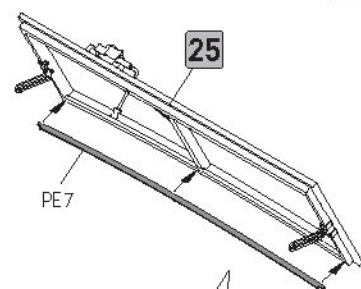
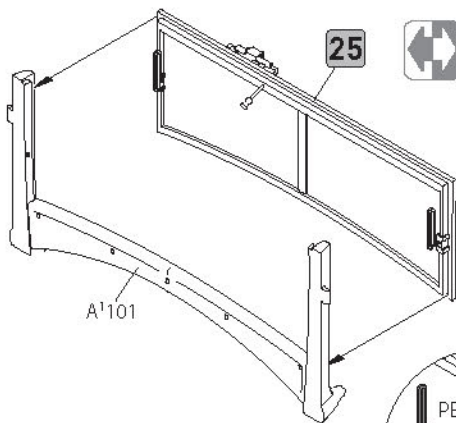
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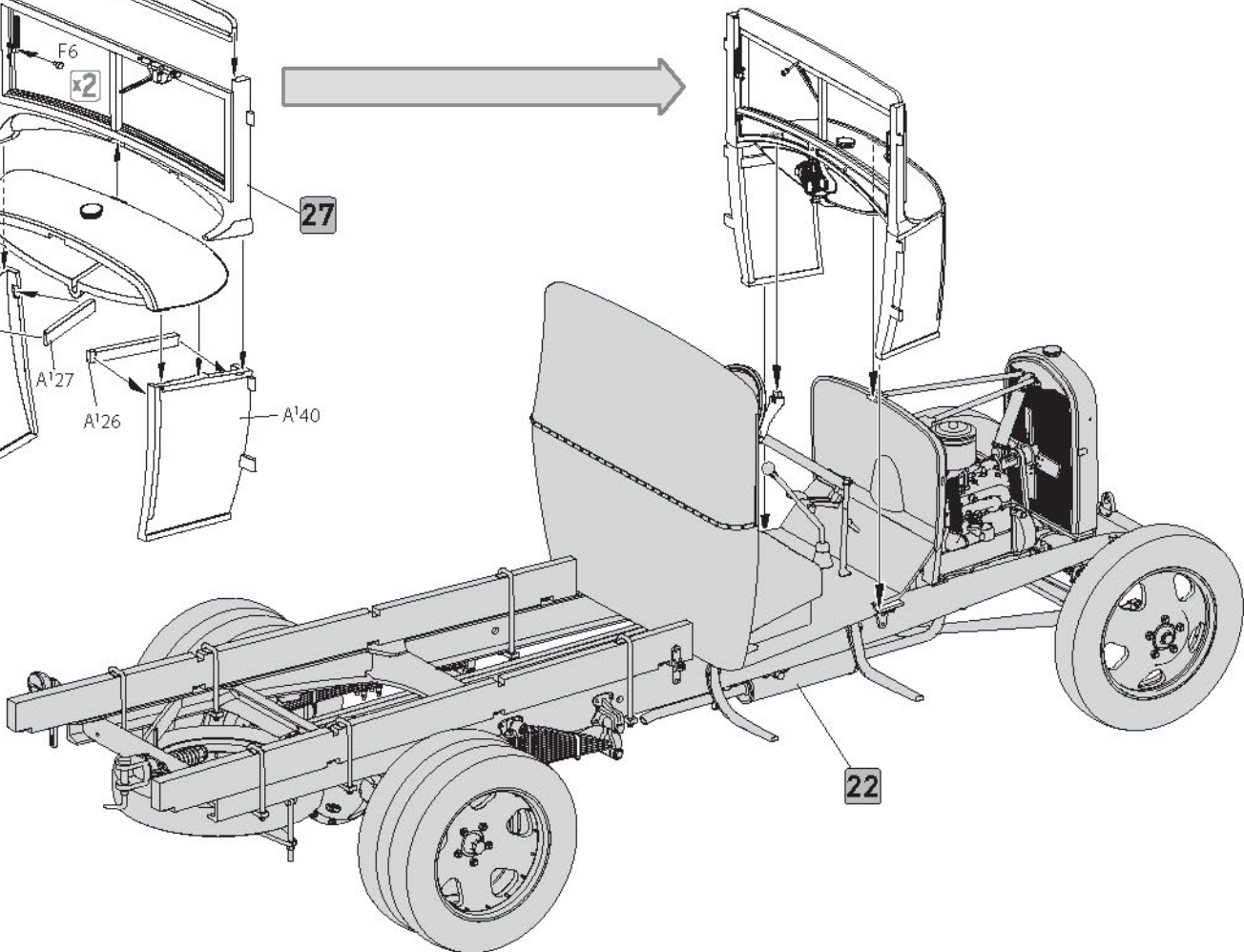
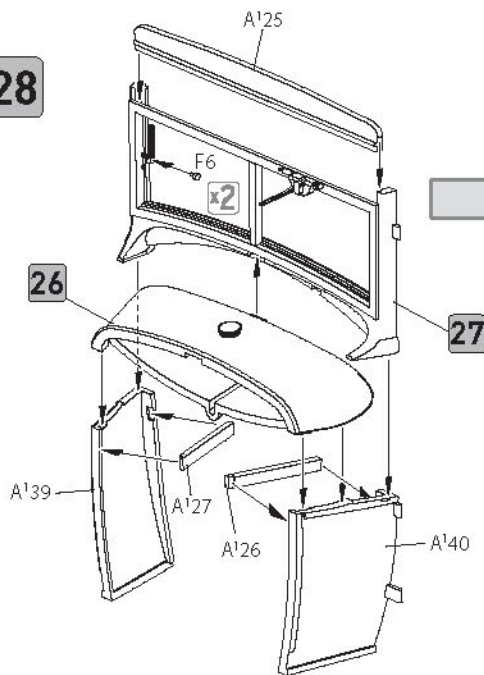
Variant with closed windshield

Variant with opened windshield

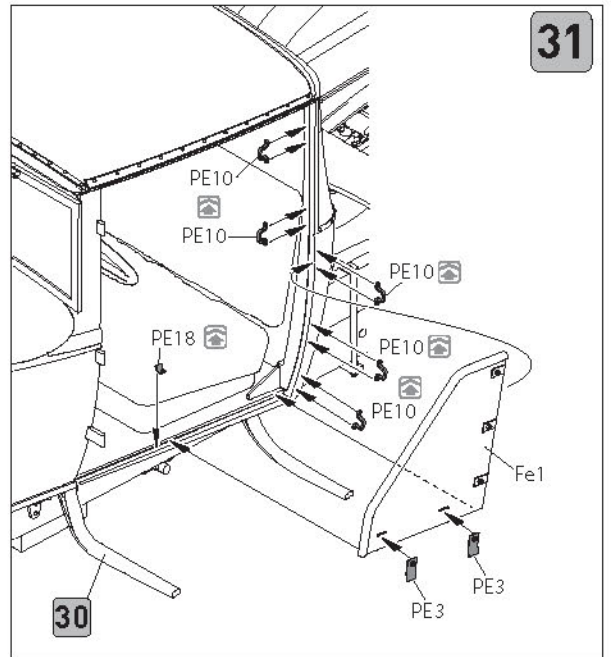
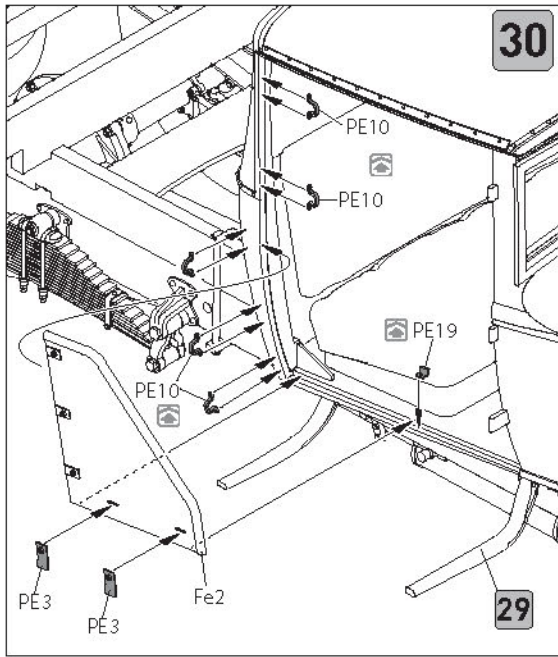
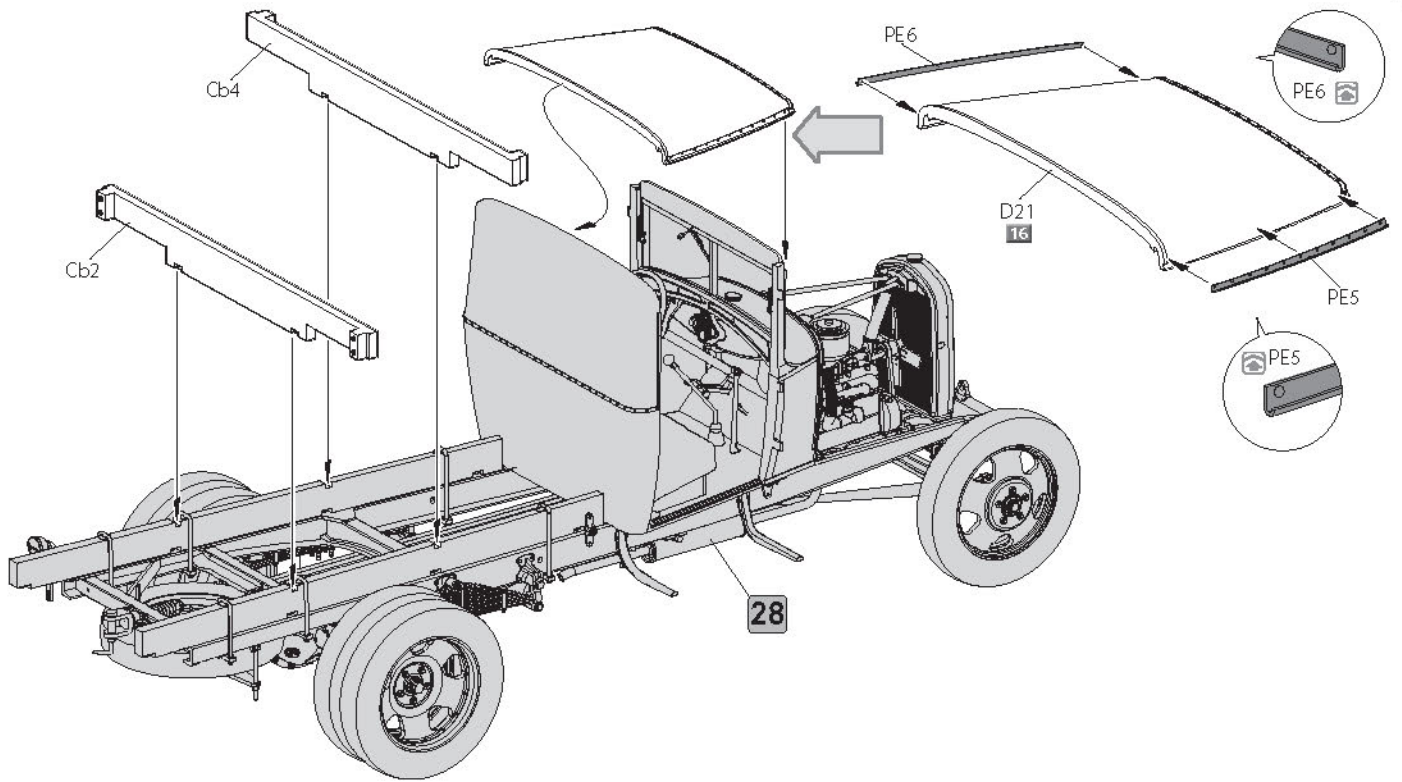
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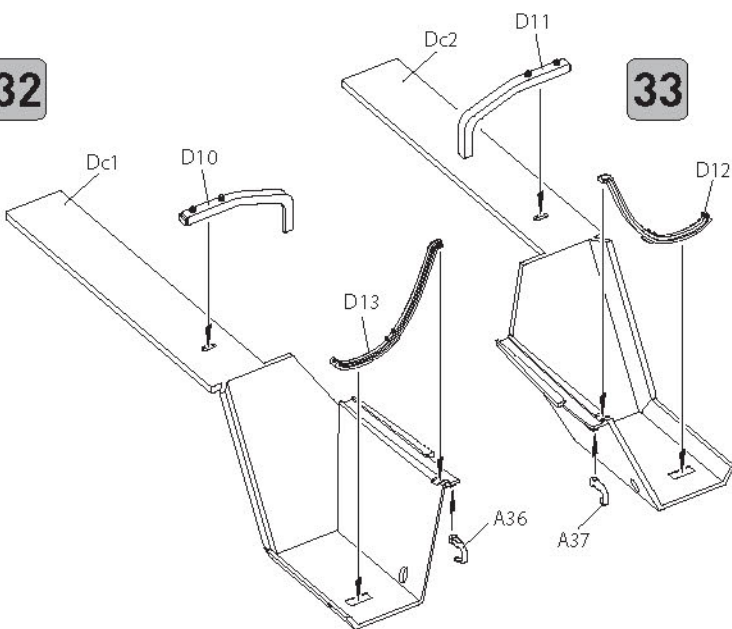
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29

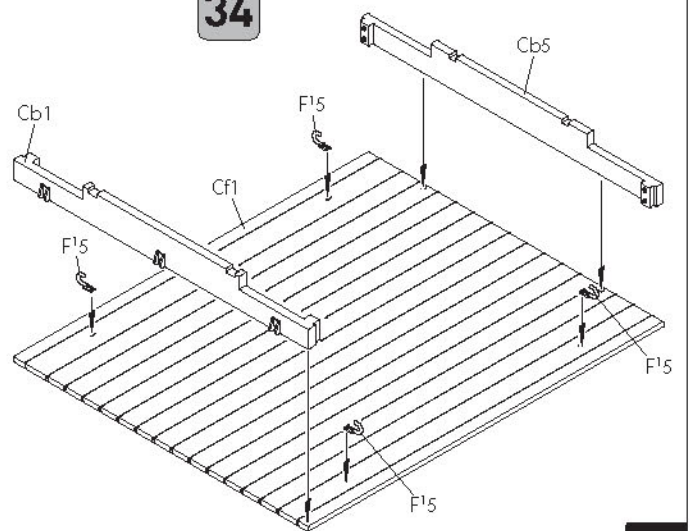


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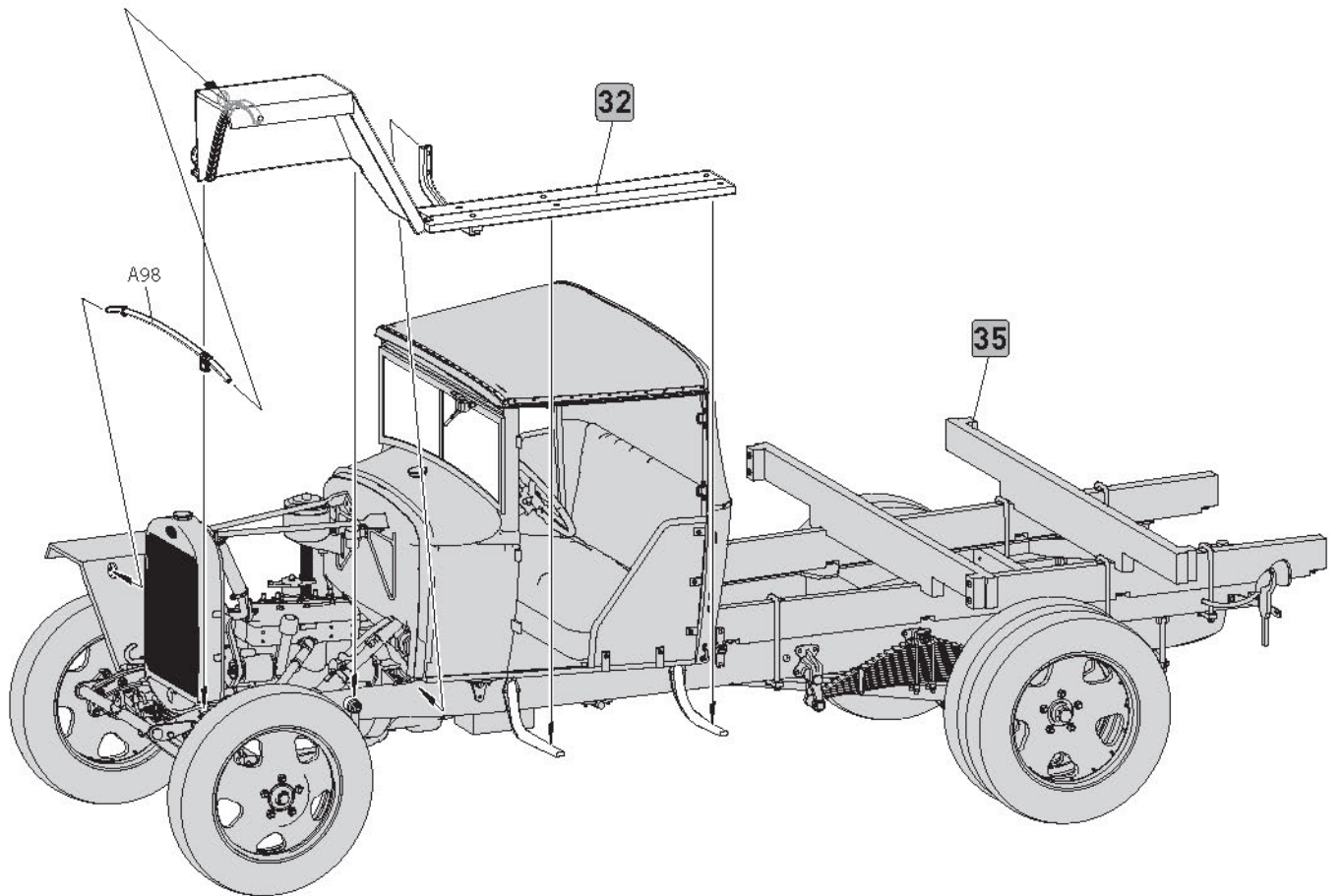
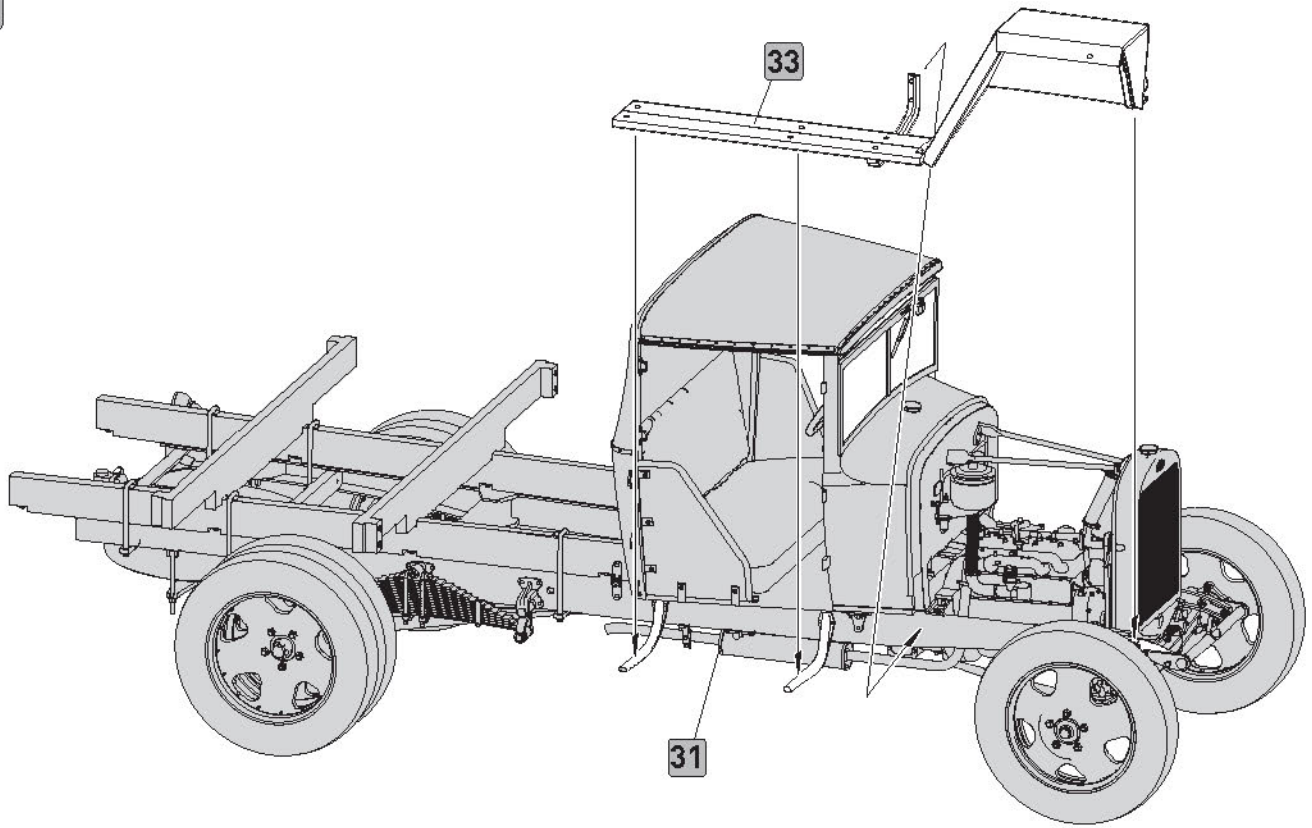


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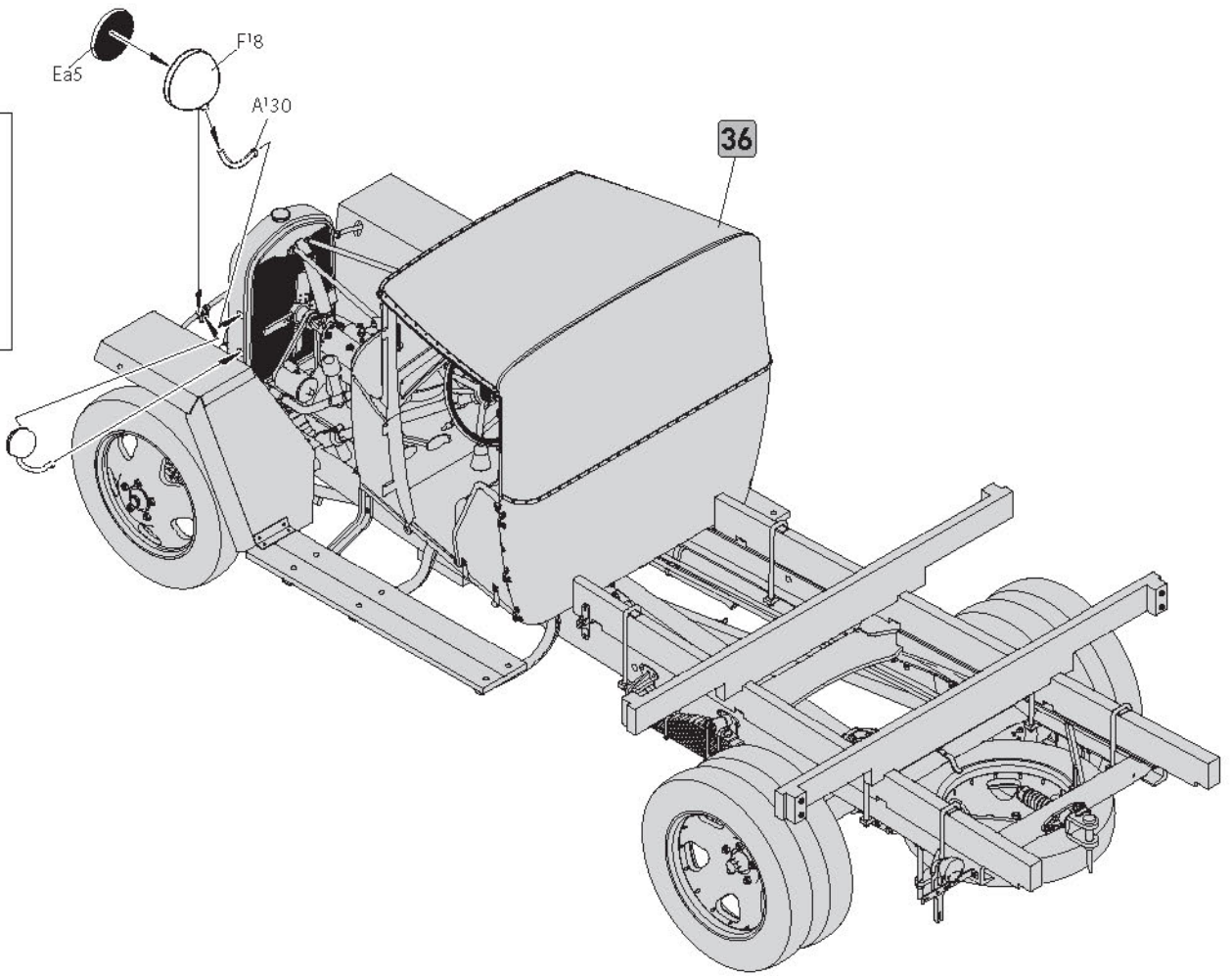
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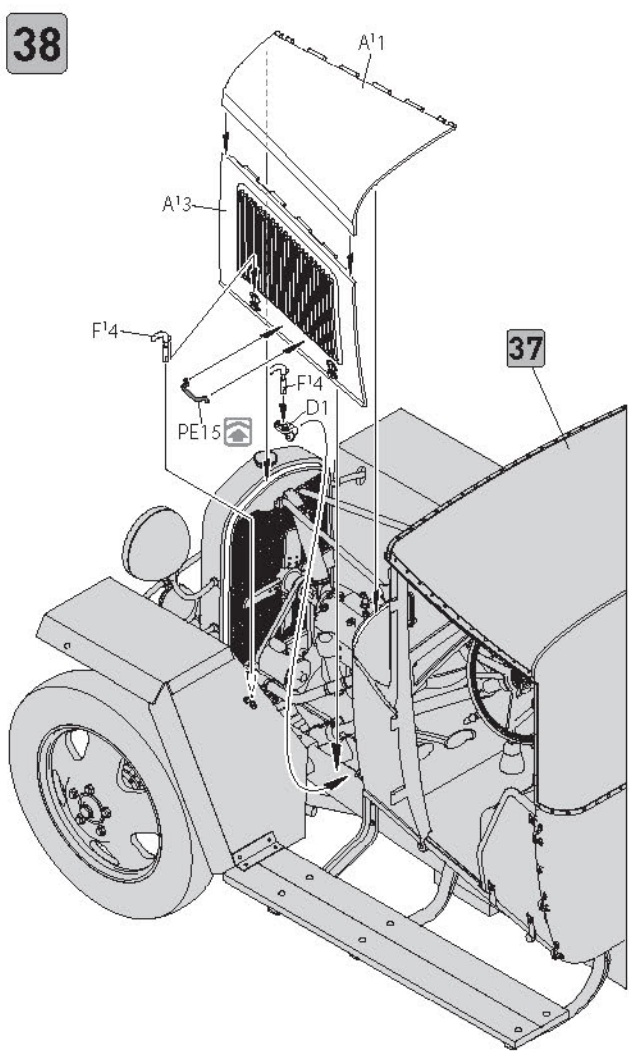
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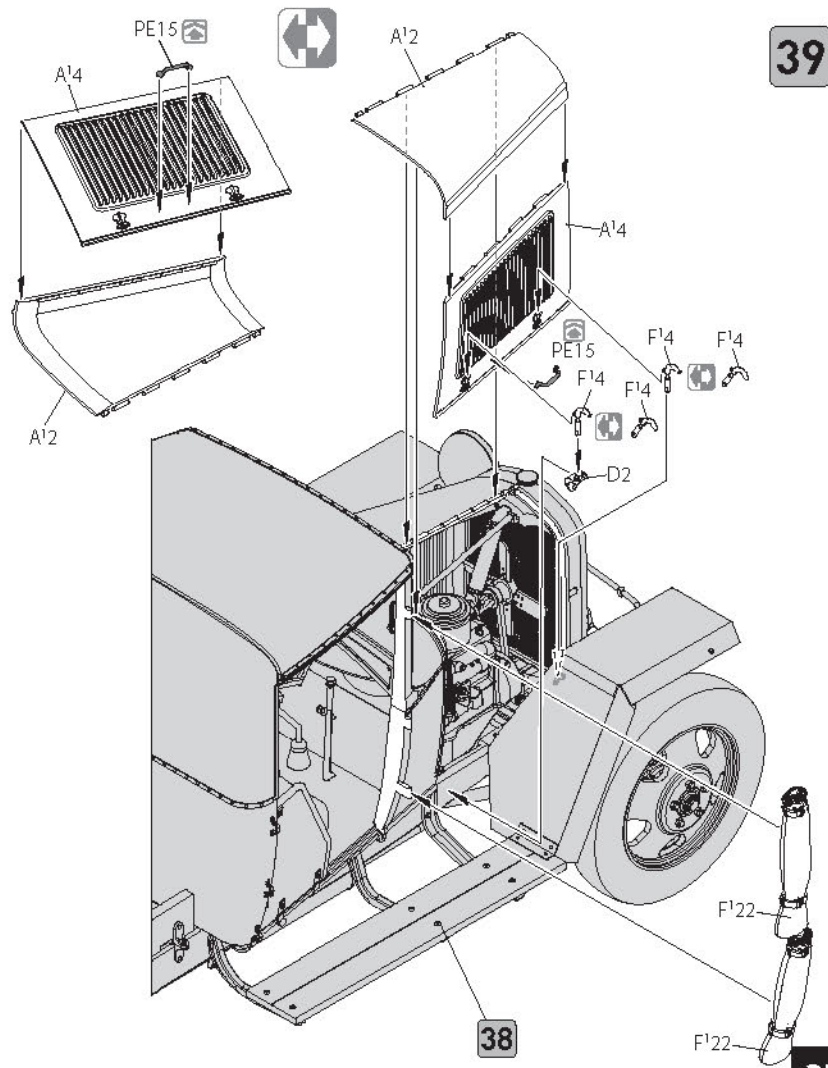
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38

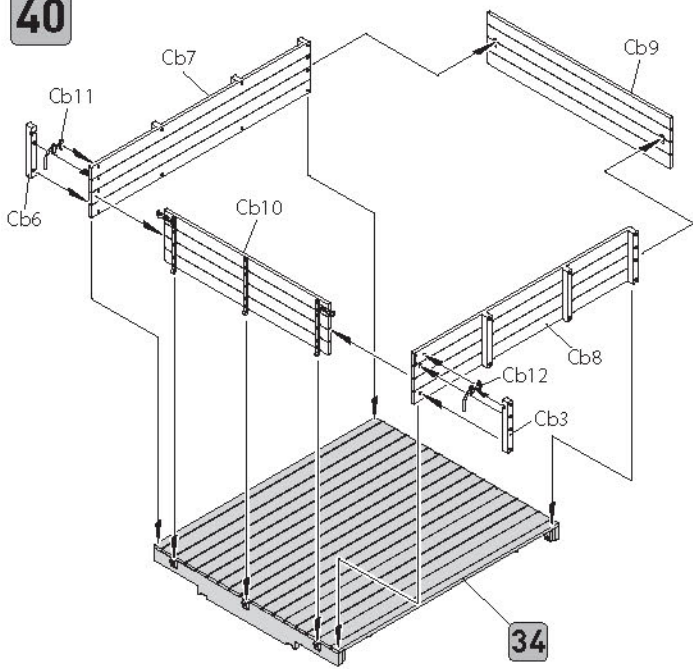


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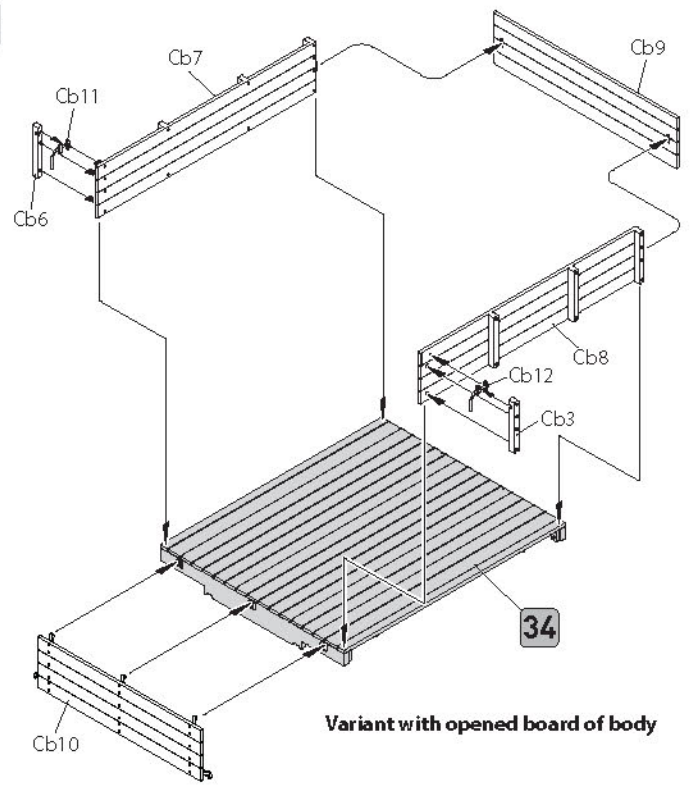


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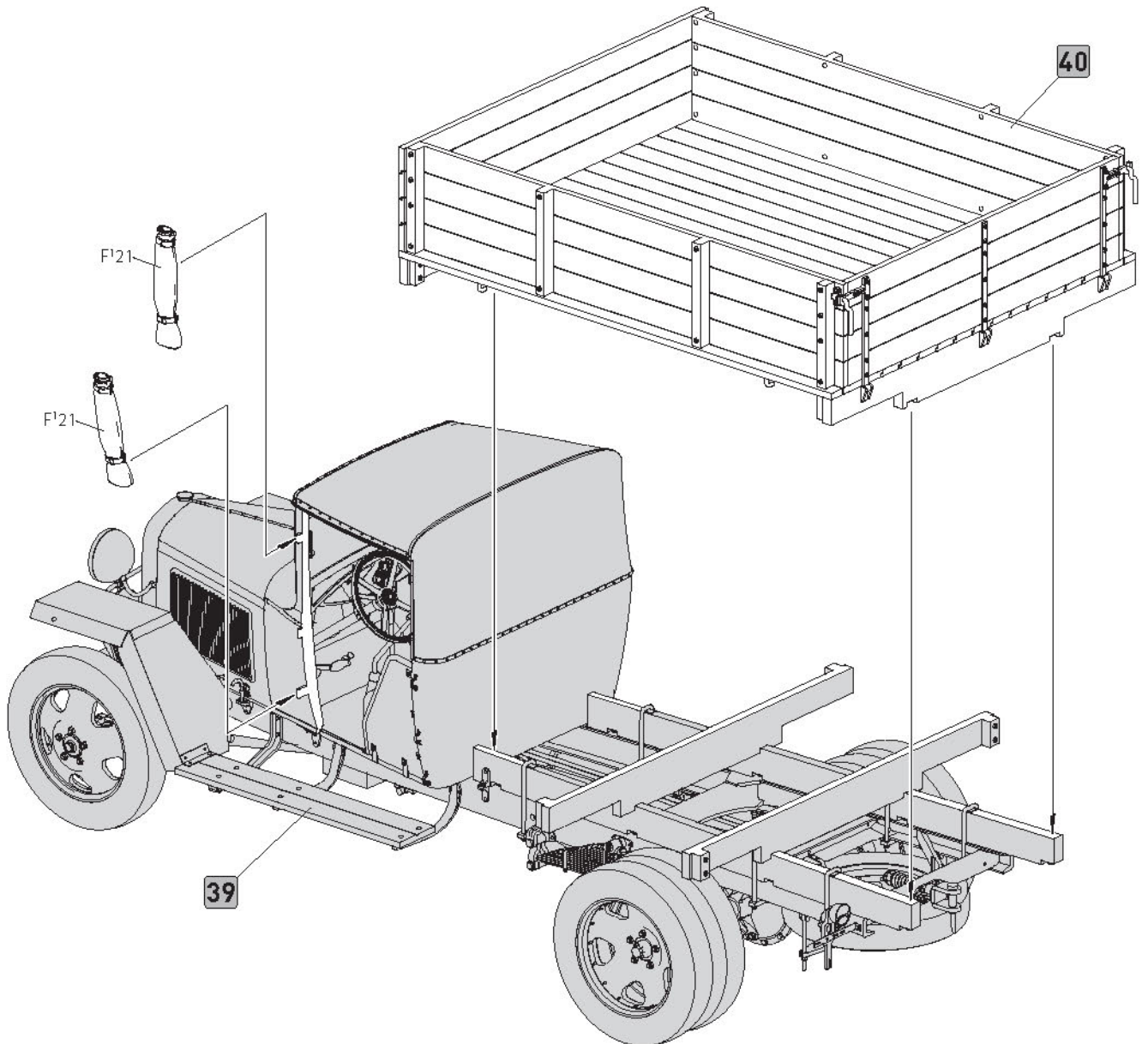


Variant with closed board of body



Variant with opened board of body

41



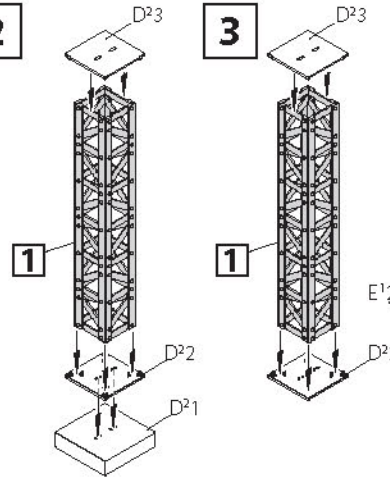
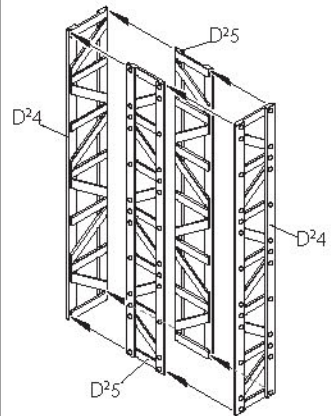
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2

3

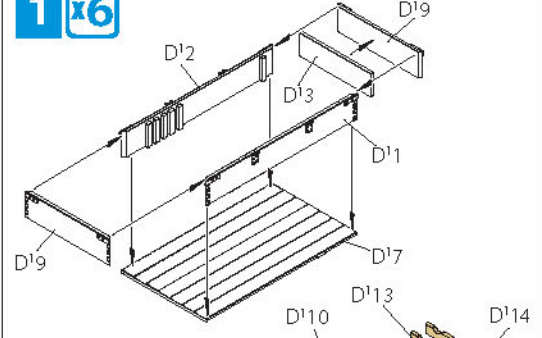
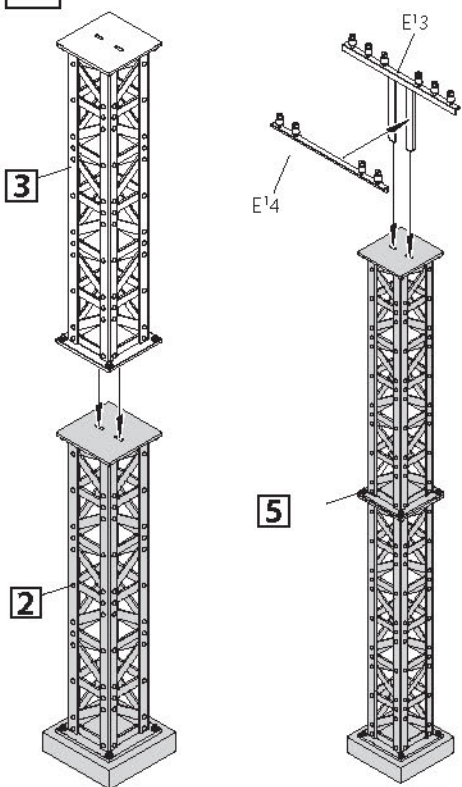
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1 x6

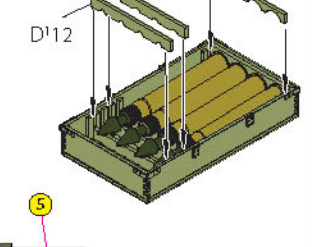
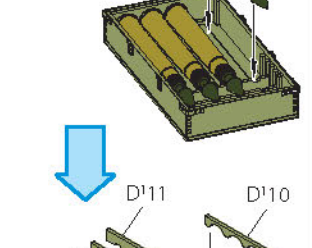
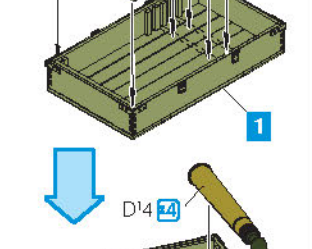
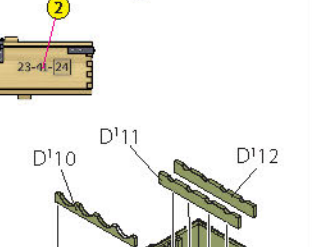
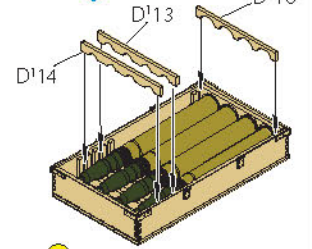
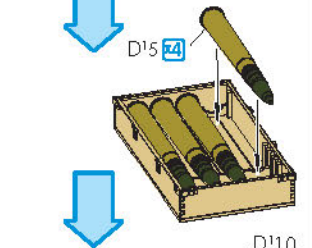
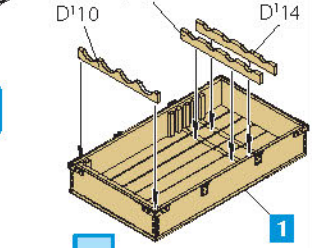
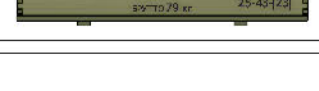
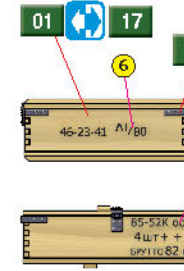
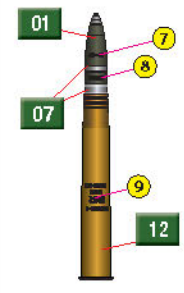


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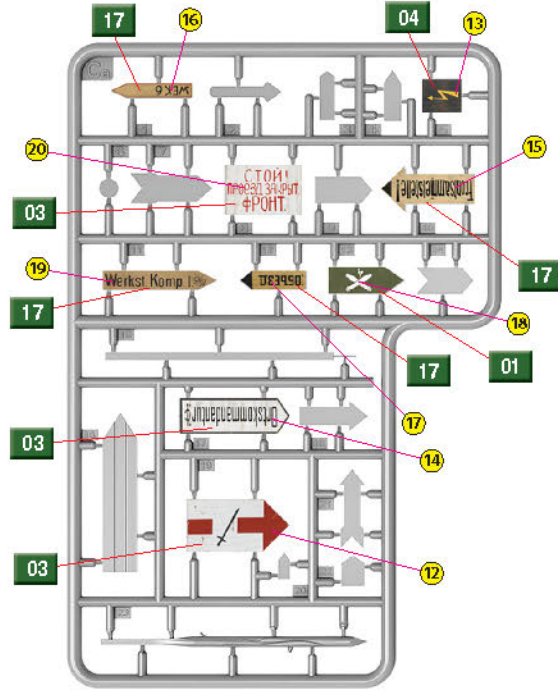
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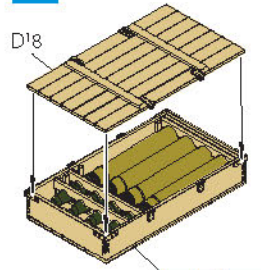
2 x3



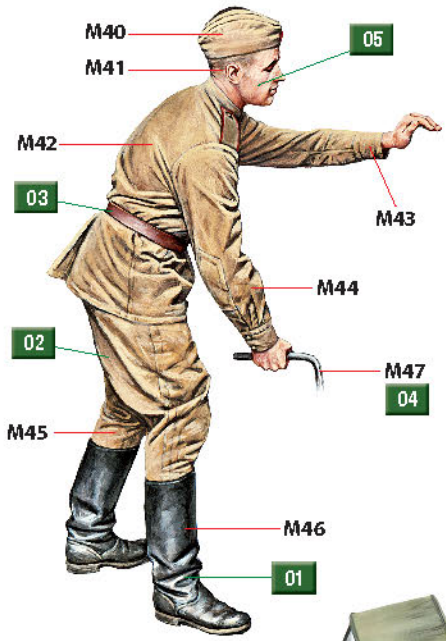
SIGNS VARIANTS



4



2 x3



COLOR CHART FOR MINIATURES

Nº	Color	Vallejo	Mr. Color	AK RC	Misslon Models	AMMO MIG	Tamiya	Color name
01	[Black swatch]	70.950	C-033	RC-001	MMP-047	A.MIG-0046	XF-01	Black
02	[Khaki swatch]	70.882	C-012	RC-024	MMP-020	A.MIG-0071	XF-49	Khaki
03	[Brown swatch]	70.818	C-310	RC-035	MMP-033	A.MIG-0076	XF-10	Brown
04	[Steel swatch]	70.864	C-028	AK-476	MMM-002	A.MIG-0191	XF-56	Steel
05	[Skin Tone swatch]	70.815	C-051	RC-014	MMP-070	A.MIG-0116	XF-15	Skin Tone





