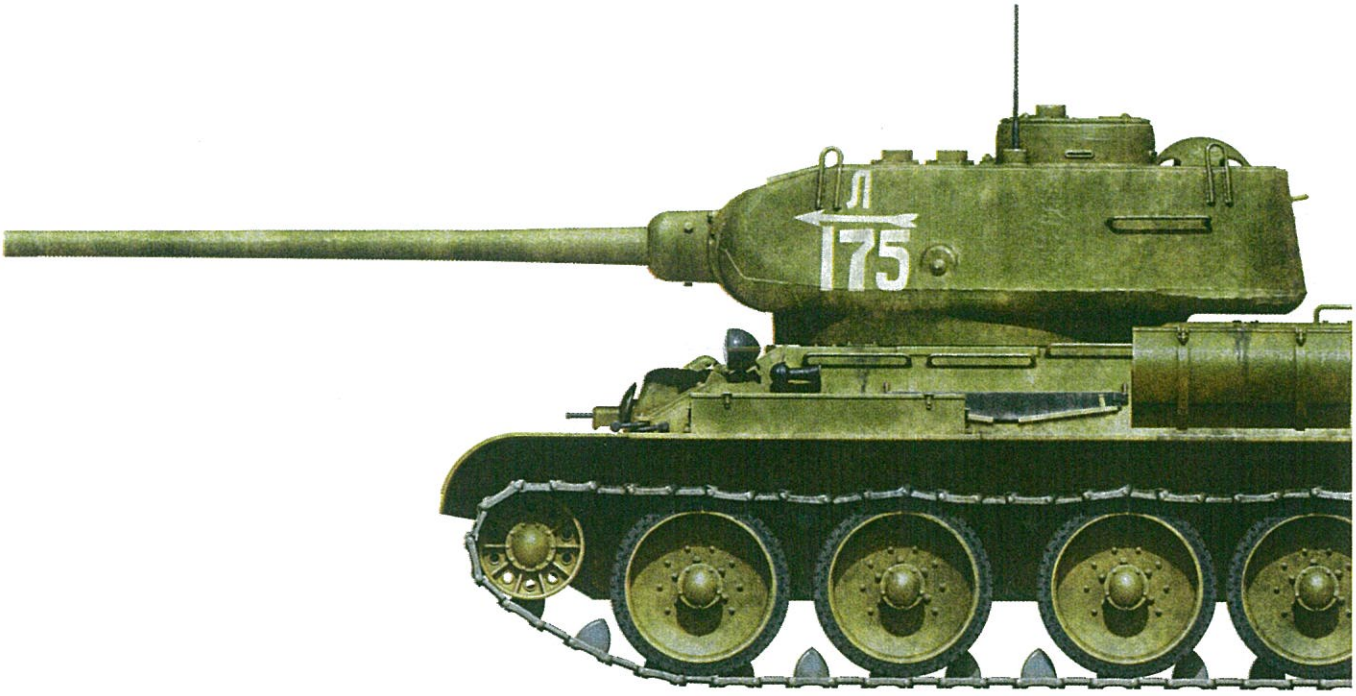
INTERIOR KIT
INTERIOR IS ACCURATLY REPRESENTED

WWII MILITARY MINIATURES SERIES

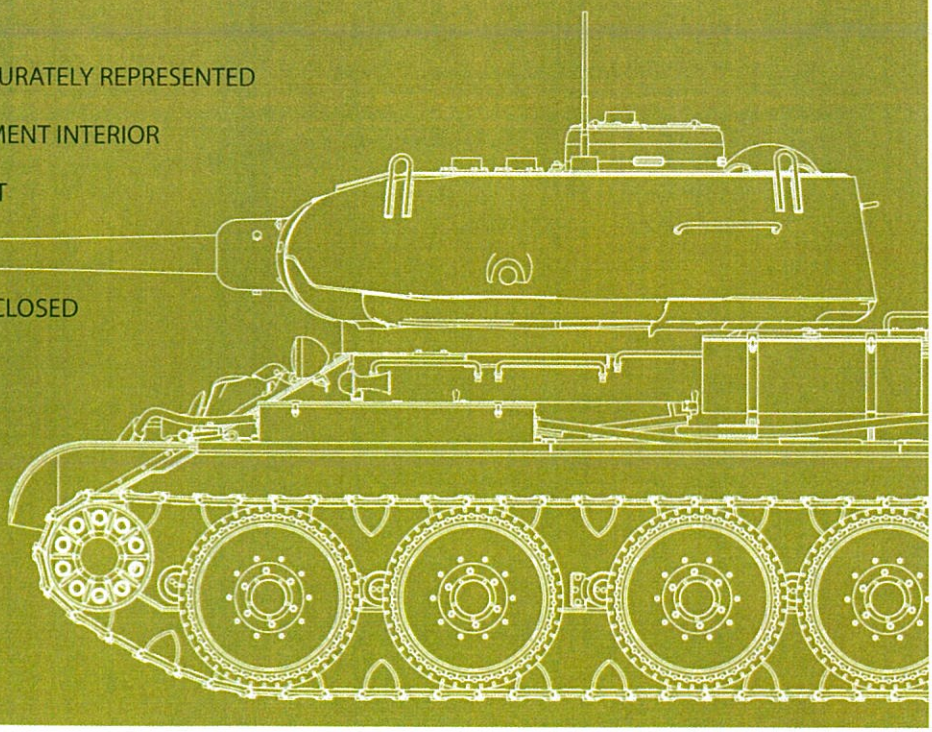
T-34/85 PLANT 112. SPRING 1944

35294



GENERAL INSTRUCTION

- HIGHLY DETAILED MODEL
- DRIVER COMPARTMENT INTERIOR ACCURATELY REPRESENTED
- FULLY DETAILED FIGHTING COMPARTMENT INTERIOR
- HIGHLY DETAILED INTERIOR OF TURRET
- ALL HATCHES CAN BE POSED OPEN & CLOSED
- FULL AMMUNITION INCLUDED
- ENGINE INCLUDED
- INDIVIDUAL TRACKS INCLUDED
- CLEAR PLASTIC PARTS INCLUDED
- PHOTO-ETCHED PARTS INCLUDED
- DECAL SHEET FOR 6 OPTIONS



SCALE 1:35

MiniArt

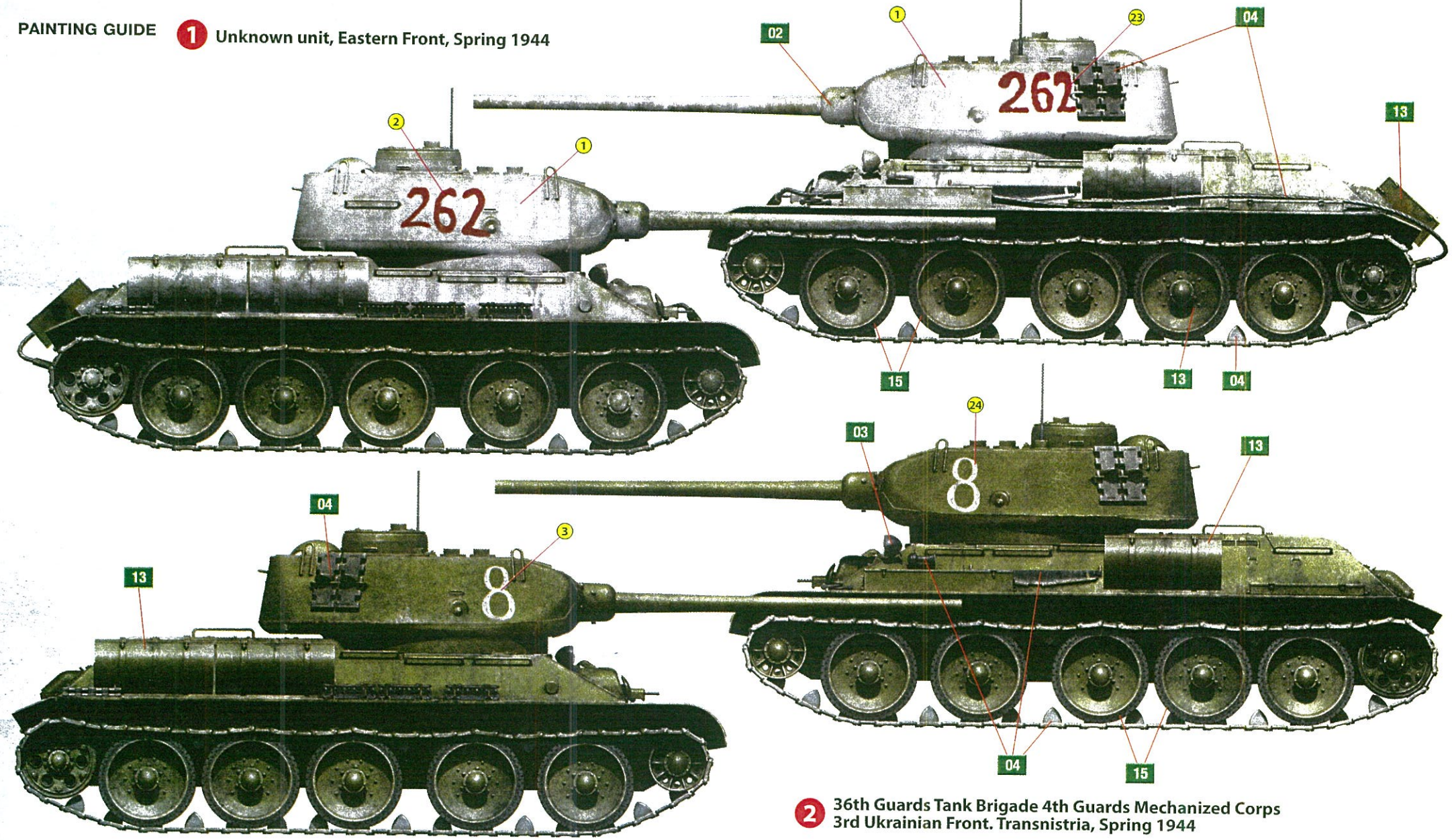
MiniArt

T-34/85 PLANT 112. SPRING 1944

SCALE 1:35

PAINTING GUIDE

1 Unknown unit, Eastern Front, Spring 1944



2 36th Guards Tank Brigade 4th Guards Mechanized Corps
3rd Ukrainian Front. Transnistria, Spring 1944

ATTENTION
Ne pas utiliser de colle ou de peinture a proximité 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 le 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 Belü ftung öfnen.
Zum Abschneiden der Teile vom Verbundstück eine Modellierschere verwenden und die überstehenden Plastikteile mit einem Messer oder einer Feile beseitigen.
Die Bedeutung der Symbols finden Sie unten in dieser
Nach dem Zusammenbau des Models, können einzelne Teile übrig bleiben

УВАГА
При використанні клею та фарб всі роботи проводити подалі від джерел вогню у приміщенні, що добре провітрюється.
Деталі відокремлювати від літників ножем або іншим ріжучим інструментом. Зачистити облой і місця зрізу за допомогою надфілю та наждачного паперу. Будування моделі виконувати згідно зі схемою. Для зручності побудови кожна деталь позначена номером.
Після складання можуть залишитися невикористані деталі.

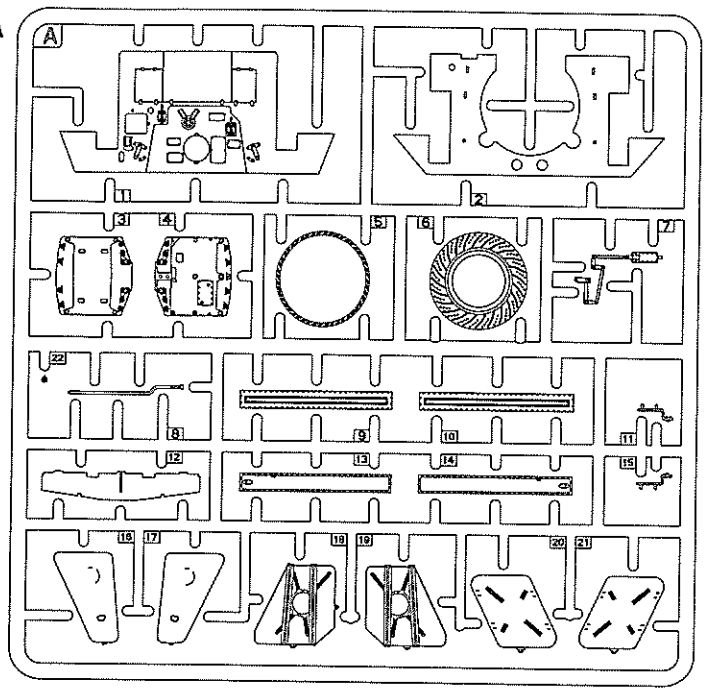
ATTENZIONE
Non usare colla a vernice vicino a fiamme esposte. e aprire le finestre di tanto in tanto per cambiare l'aria. Quando si staccano parti del carrello, usare forbici da modellismo e eliminare la plastica in eccesso con un coltello o una lima. Vedere in fondo a questa colonna per il signifi.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

ВНИМАНИЕ
При использовании клея и красок все работы производить в проветриваемом помещении вдали от источников огня.
Детали отделять от литников ножом или другим режующим инструментом. Зачистить облой и места среза при помощи надфиля и наждачной бумаги. Сборку моделей производить согласно схеме сборки.
Для удобства сборки каждая деталь обозначена номером.
После сборки набора могут остаться неиспользованные детали.

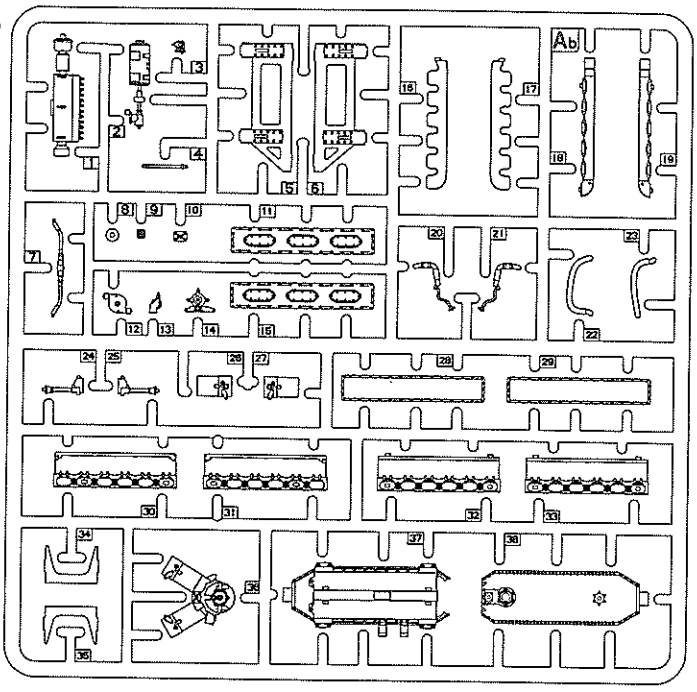
CAUTION
When you use glue or paint, do not use near open flame, and use in well ventilated room. When you take parts off from the runner frame, use modeling scissors or cutter.
See the bottom of this column for the meaning of symbols.
Extra details can remain after assembling of the kit.

PARTS

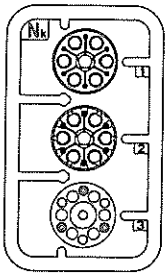
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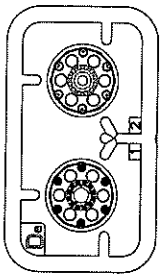
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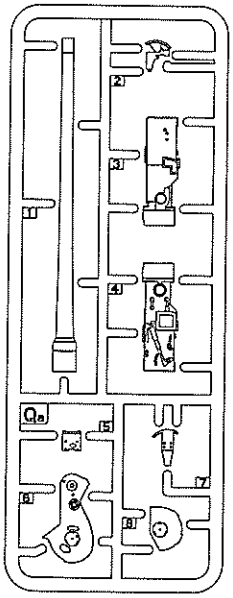
Nk x2



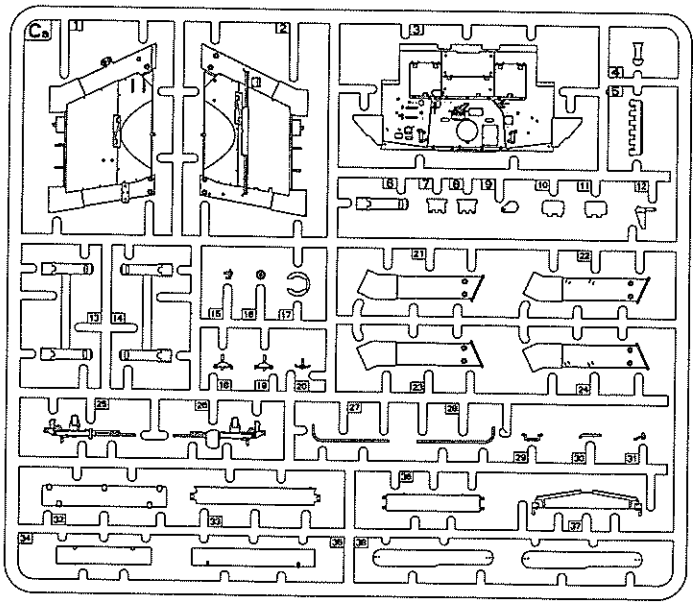
De x2



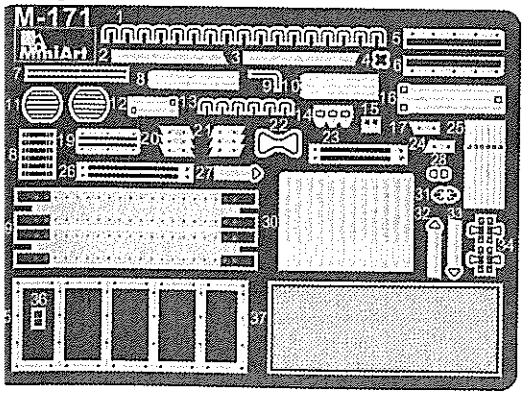
Qa



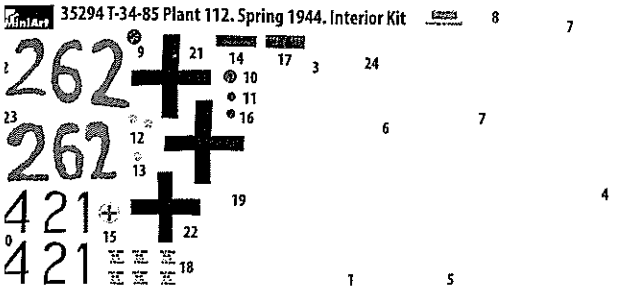
Ca



PE parts



Decal



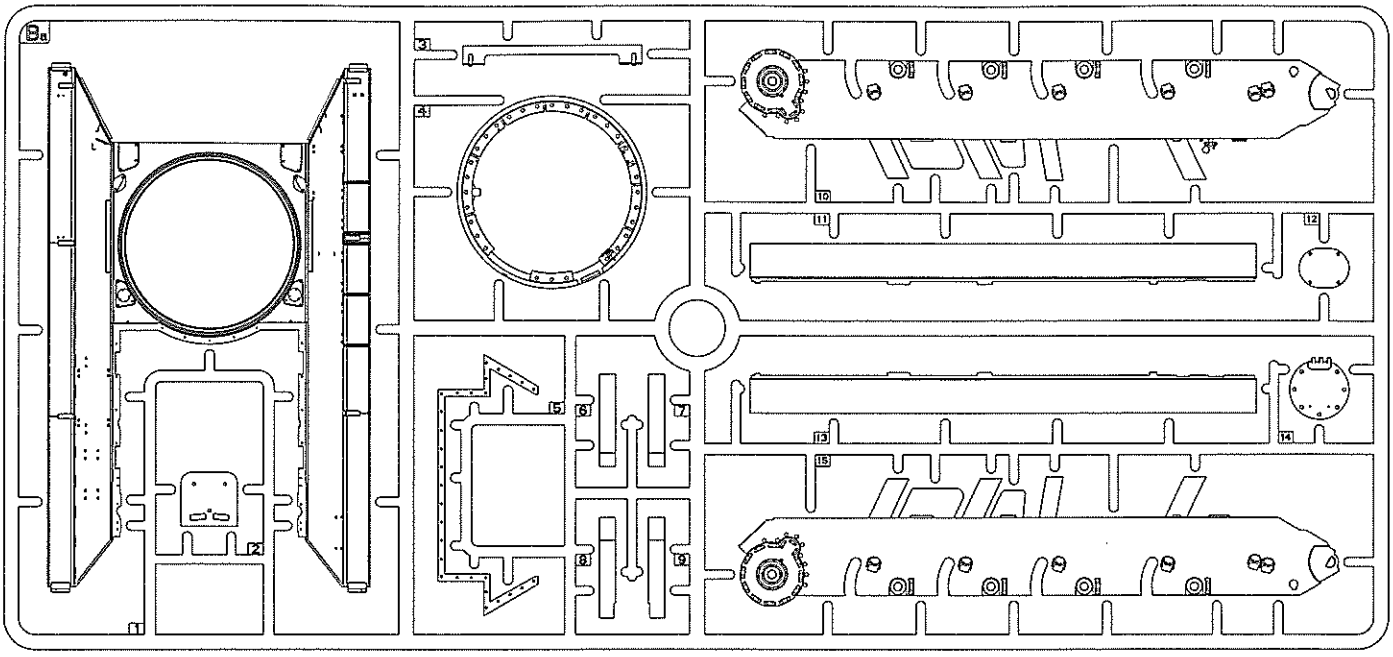
COLOR CHART

№	Vallejo	Mr. Color	AK RC	Mission Models	AMMO MIG	Tamiya	Color name
01	71.108	C-322	RC-055	MMP-061	A.MIG-0210	XF-25	Grey Blue
02	71.001	C-062	RC-004	MMP-001	A.MIG-0050	XF-02	White
03	71.057	C-033	RC-001	MMP-047	A.MIG-0046	XF-01	Black
04	71.073	C-078	RC-015	MMM-001	A.MIG-0045	X-10	Gun Metal
05	71.032	C-043	RC-029	MMP-076	A.MIG-0037	XF-72	Wood
06	71.062	C-090	RC-020	MMM-008	A.MIG-0194	XF-16	Aluminium
07	71.271	C-029	RC-067	MMP-012	A.MIG-0913	XF-64	Red Braun
08	71.002	C-004	RC-007	MMP-041	A.MIG-0048	XF-03	Yellow
09	71.003	C-003	RC-006	MMP-003	A.MIG-0049	XF-07	Red
10	71.047	C-032	RC 057	MMP-074	A.MIG-0239	XF-54	Dark Grey
11	71.067	C-219	AK-460	MMM-009	A.MIG-0197	X-12	Brass
12	71.080	C-131	AK-708	MMW-001	A.MIG-0041	XF-09	Dark Rust
13	71.017	C-511	RC-073	MMP-031	A.MIG-0019	XF-62	4BO Russian Green
14	71.323	C-012	RC-024	MMP-020	A.MIG-0056	XF-49	Khaki
15	71.315	C-137	RC-022	MMP-040	A.MIG-0033	XF-85	Tire
16	71.074	C-313	RC-040	MMP-039	A.MIG-0030	XF-59	Sand
17	71.041	C-310	RC-035	MMP-033	A.MIG-0076	XF-10	Brown
18	71.025	C-039	RC-062	MMP-011	A.MIG-0010	XF-60	Dunkelgelb

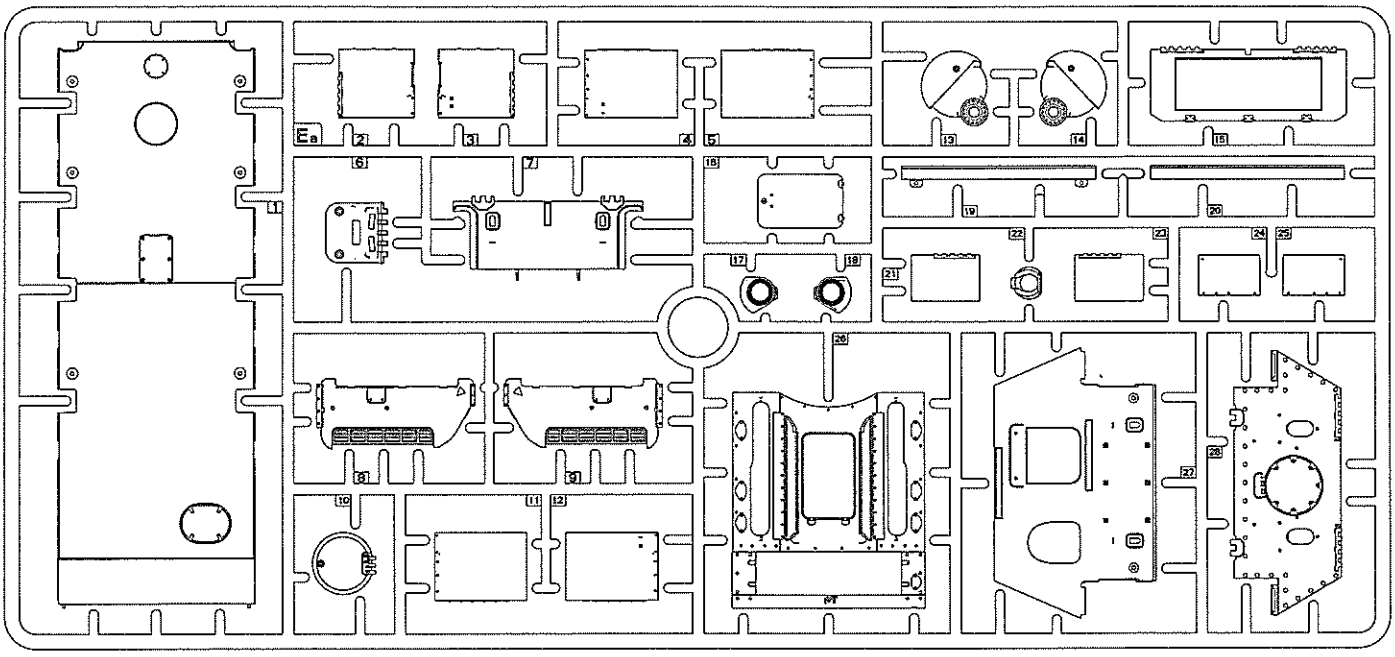
MAKE 2pcs 2 TEILE FERTIGEN EFFECTUER 2 PIECES FARE DUE PEZZI TEE 2 KPL GÖR 2 ST ПОВТОРИТЬ ДВА РАЗА КІЛЬКІСТЬ РАЗІВ	DO NOT CEMENT NICHT KLEBEN NE PAS COLLER NON INCOLLARE EILIIMAA LIMMAEJ НЕ ИСПОЛЬЗОВАТЬ КЛЕЙ НЕ КЛЕЇТИ	OPTIONAL NACH BELIEBEN FACULTATIF FACOLTATIVO VALINNANVARAINEN VALBAR ВАРИАНТЫ ВАРІАНТИ	OPEN HOLE OFFNEN FAIRE UN TROU FORO APERTO AVAA REIKÄ ÖPPNA HÅLET СДЕЛАТЬ ОТВЕРСТИЕ ЗРОБИТИ ОТВІР	REMOVE ENTFERNEN RETIRER SEPARARE POISTA AVLÄGSNA ОТРЕЗАТЬ ВІДРІЗАТИ	BEND BITTE BIEGEN PLIER S'IL VOUS PLAIT PIEGARE TAITA BOCKA ВЫГНУТЬ ВИГНУТИ	SCRATCHBUILD AM MEISTEN ZU MAC FAIRE LE PLUS RENDITI TEE ITSE GÖR DIG SJÄLV СДЕЛАТЬ САМОМУ ЗРОБИТИ САМОМУ

PARTS

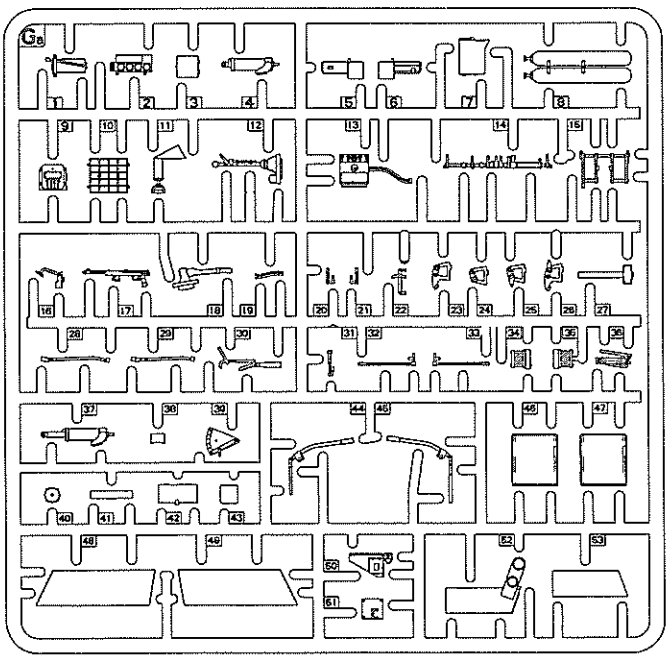
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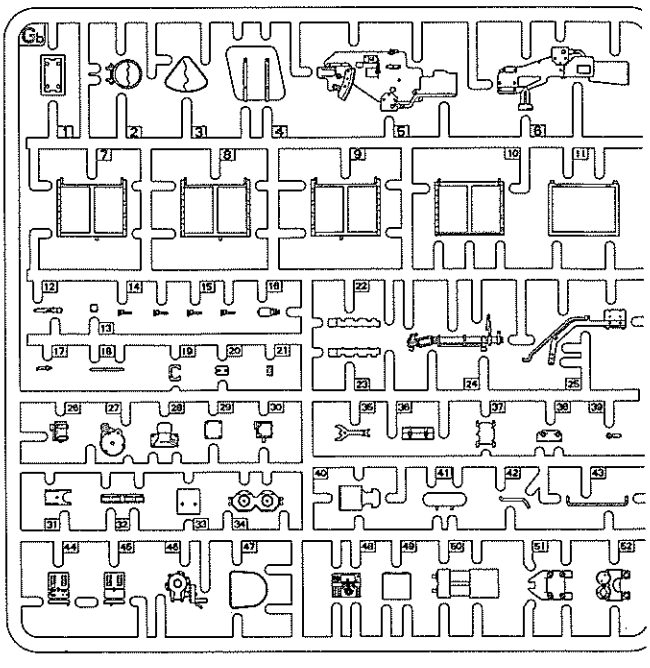
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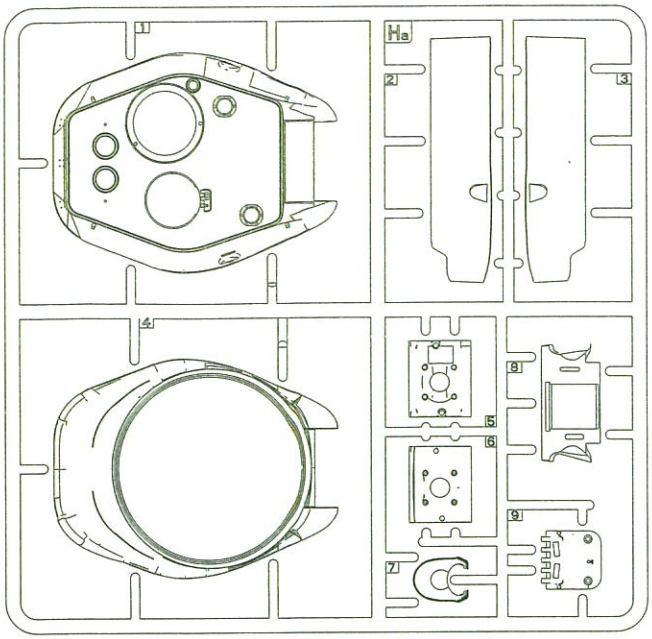
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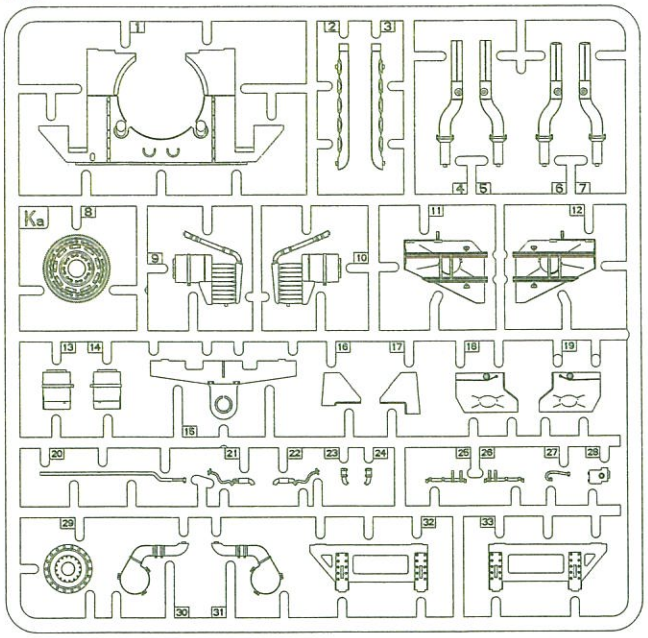
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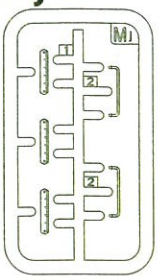
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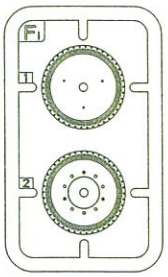
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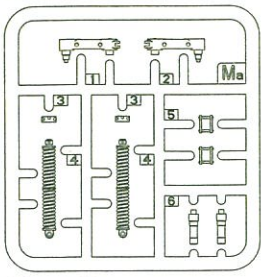
Mj x6



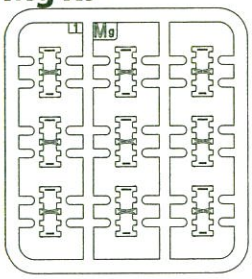
Fi x10



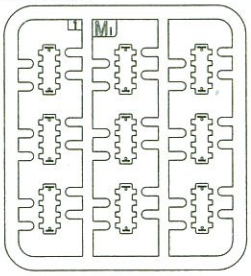
Ma x4



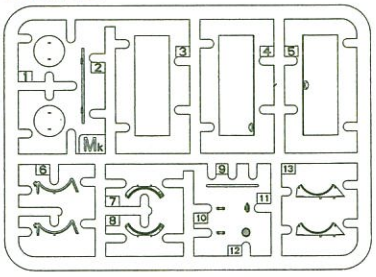
Mg x9



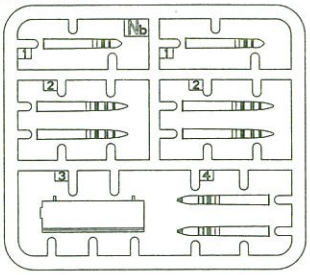
Mi x9



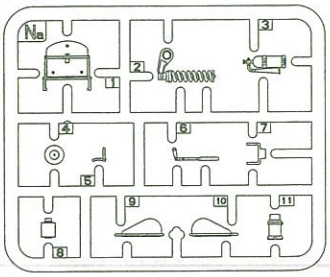
Mk x3



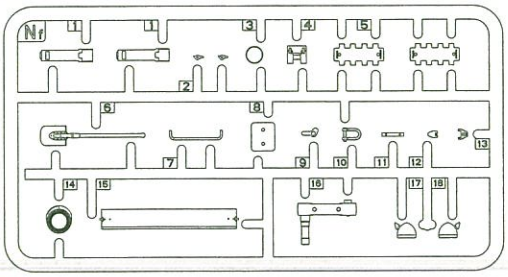
Nb x2



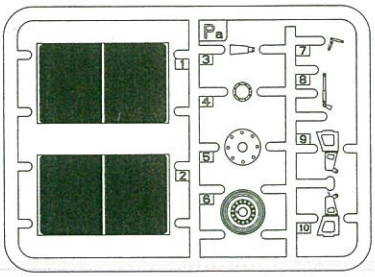
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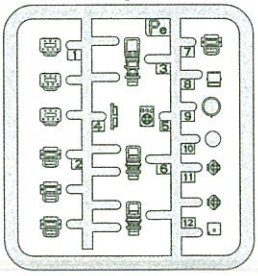
Nf x2



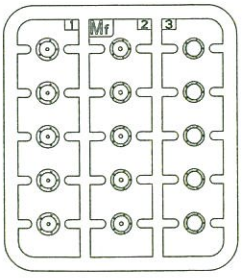
Pa x2



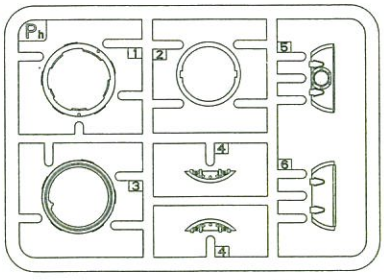
Pe (Clear parts) x2



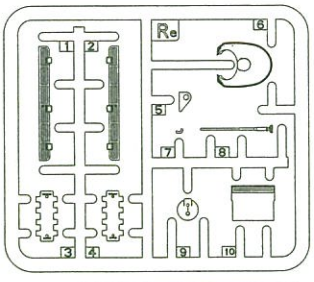
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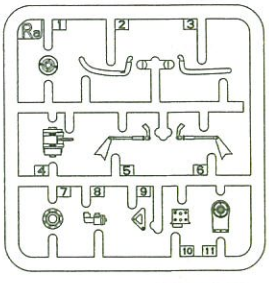
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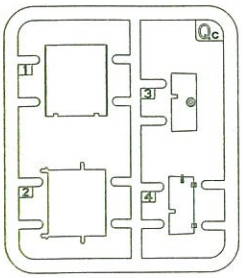
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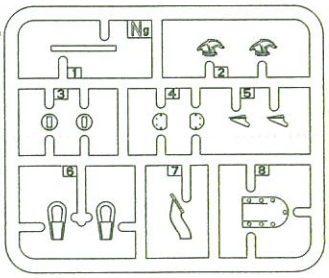
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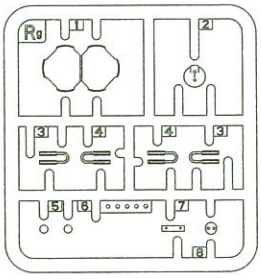
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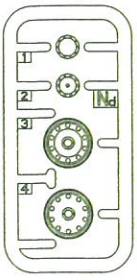
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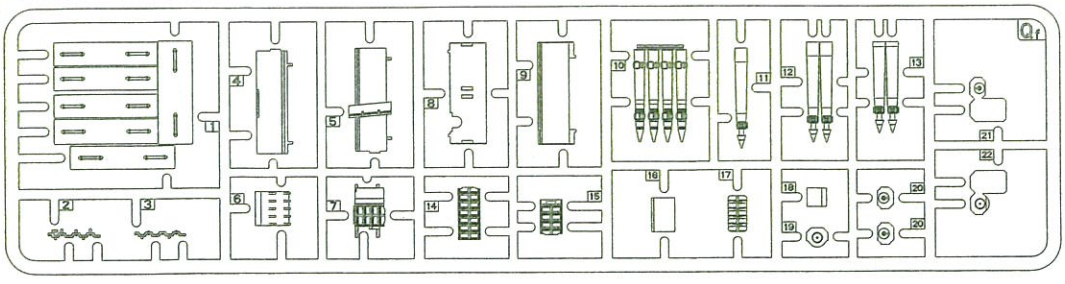
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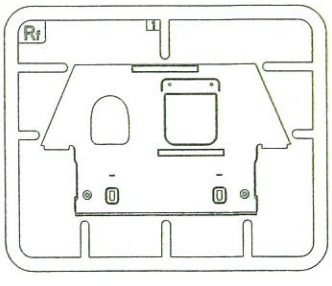
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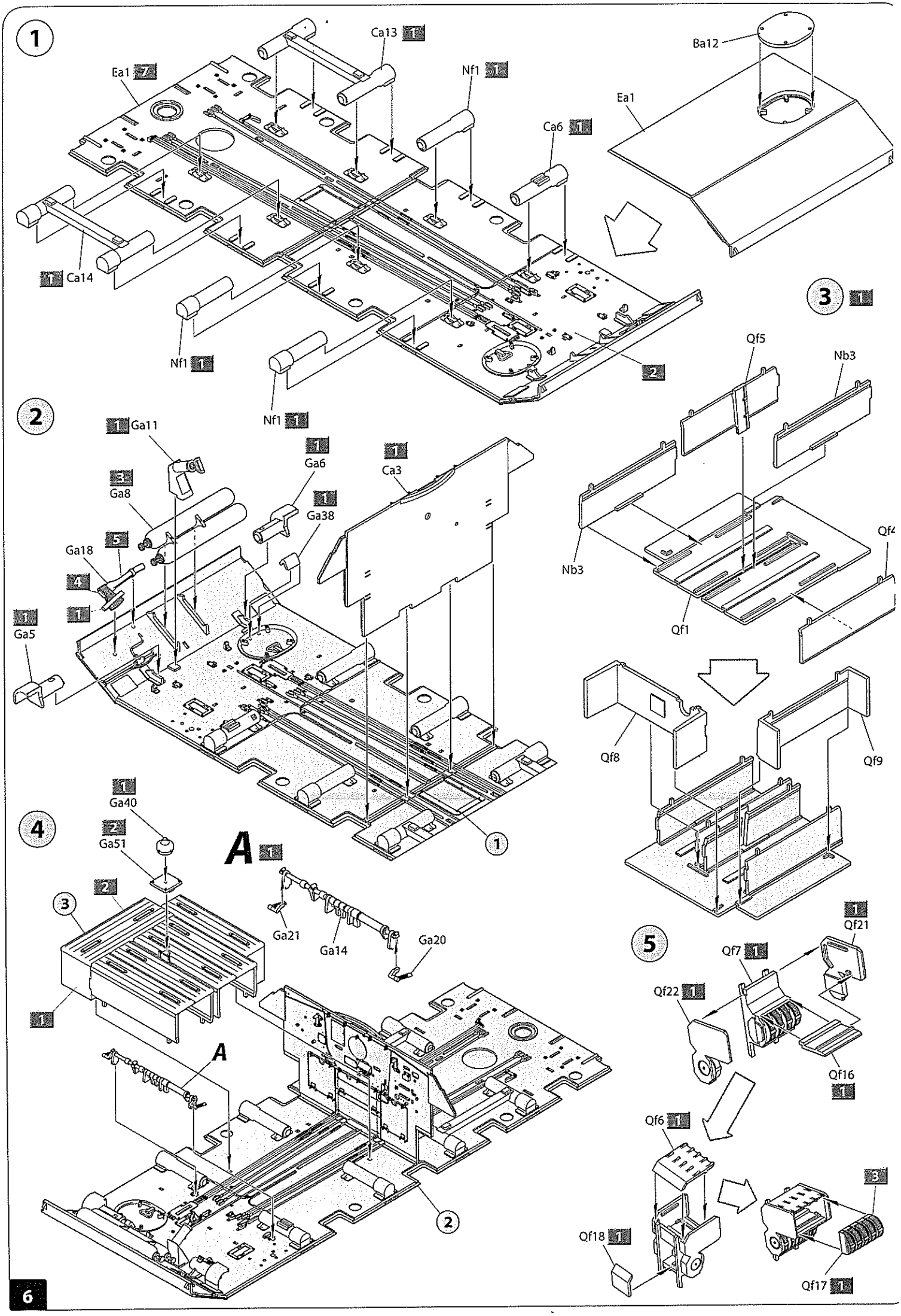


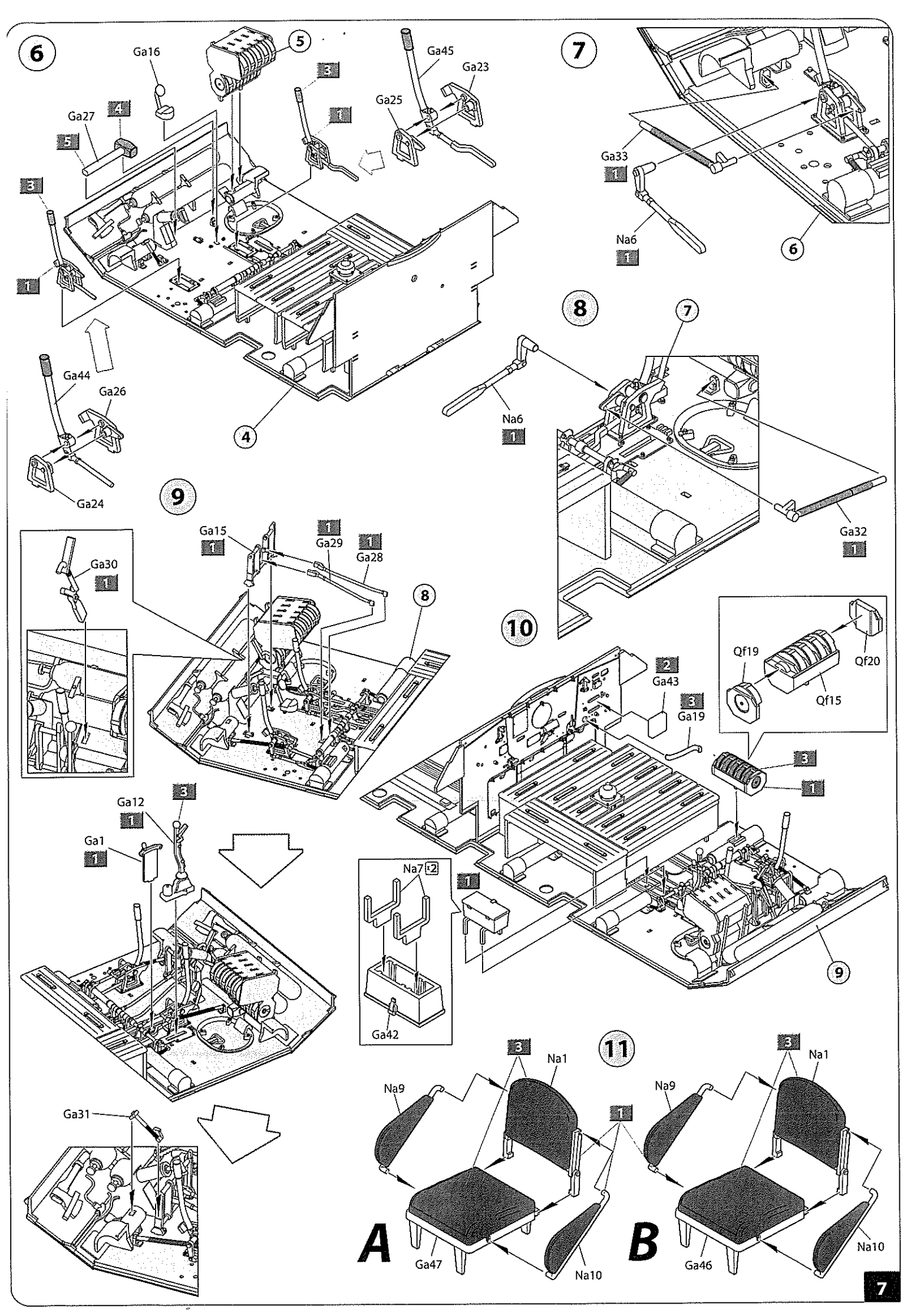
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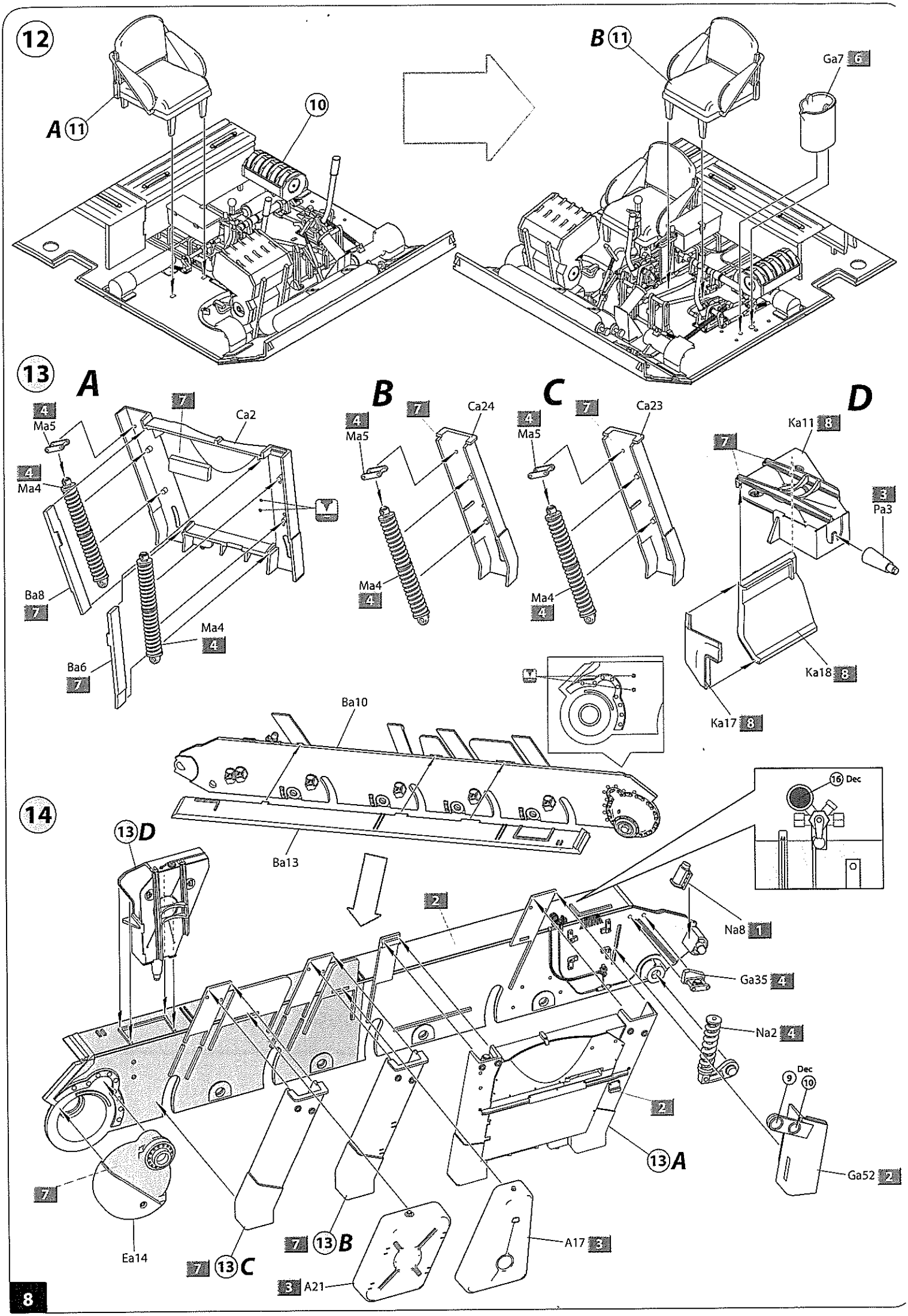


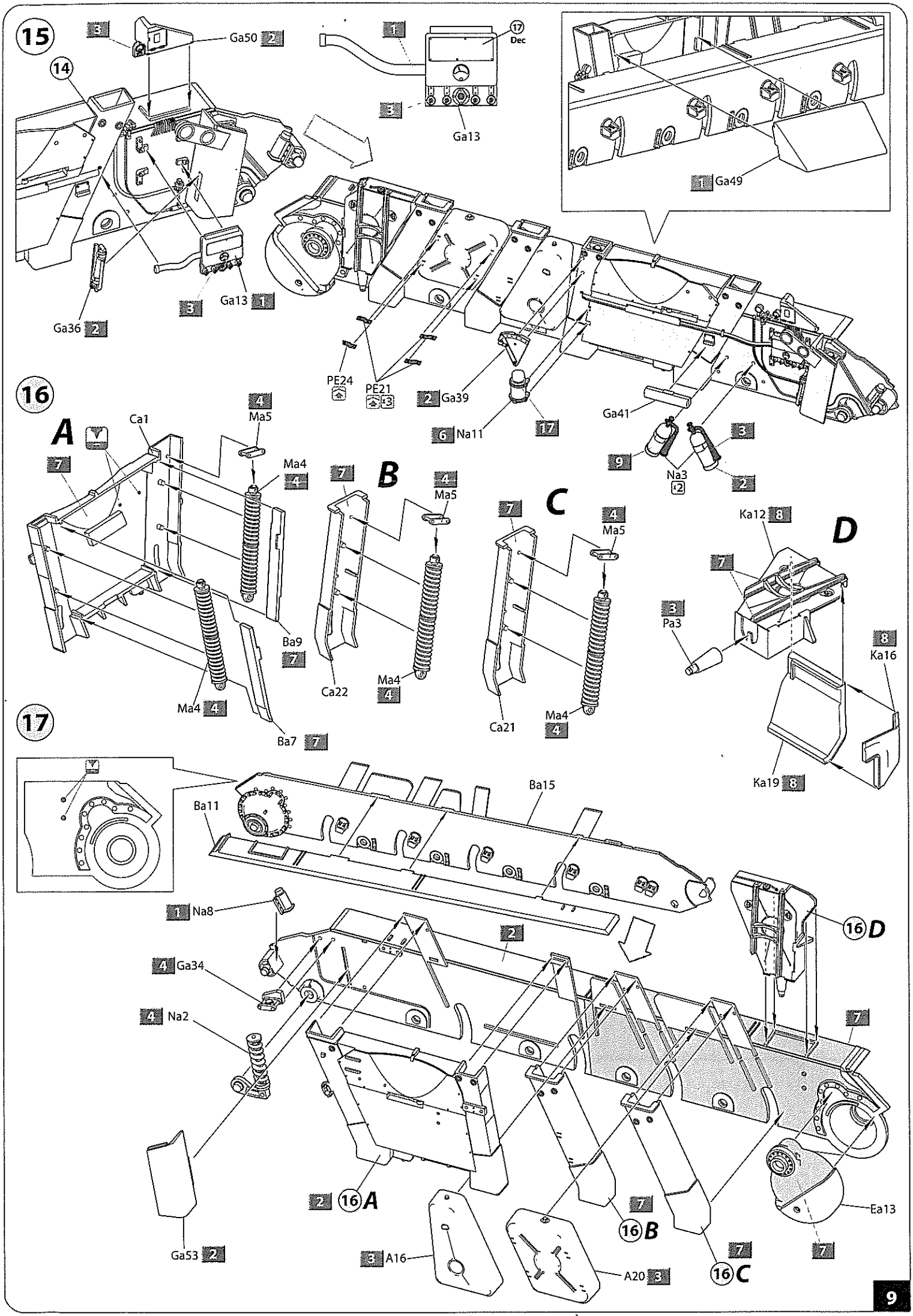
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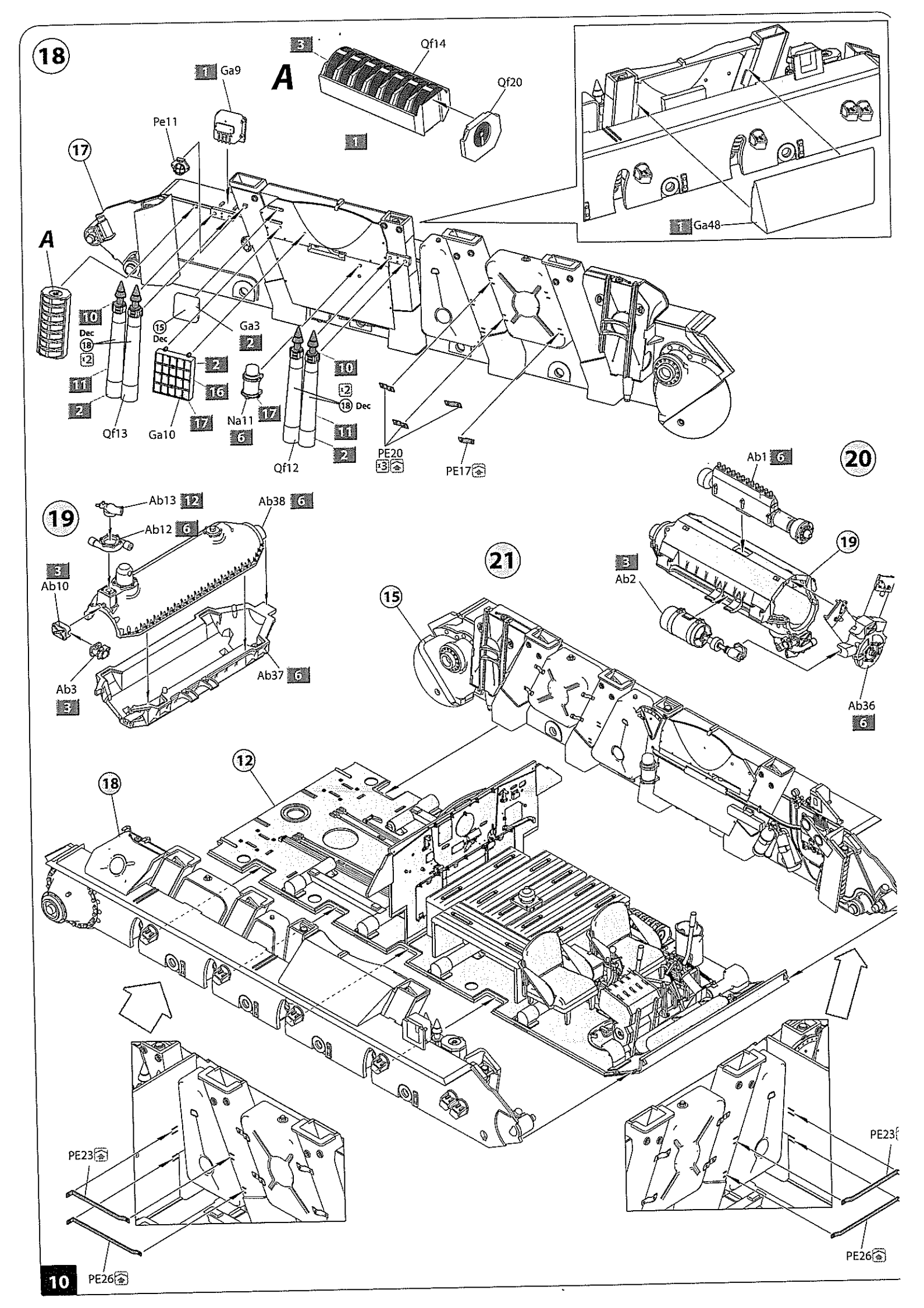


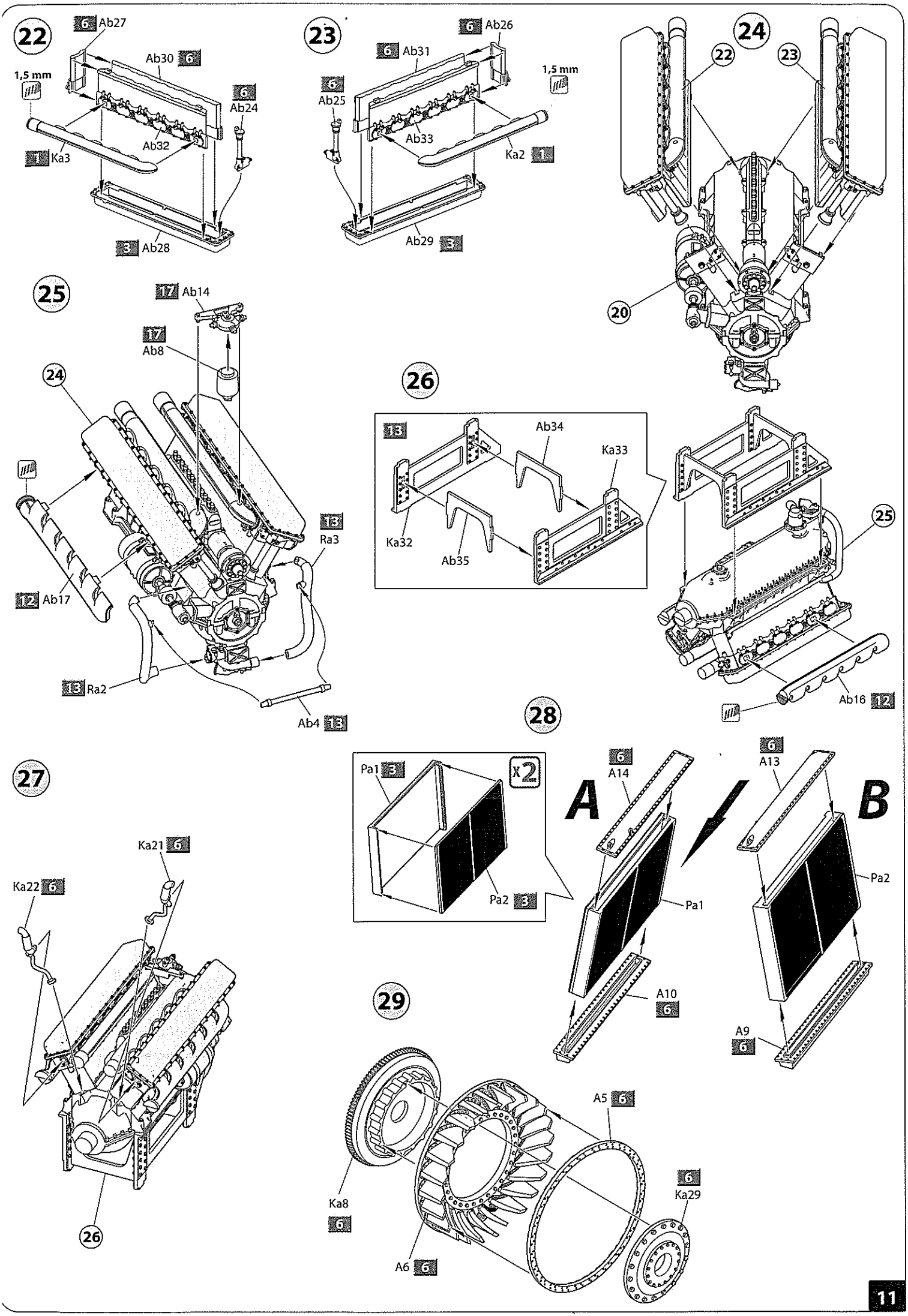

1
Ca13 1
Ea1 7
Nf1 1
Ba12
Ea1
Ca6 1
1 Ca14
Nf1 1
2
Nf1 1
3 1
Qf5
Nb3
2
1 Ga11
1
Ga6
1
Ca3
3
Ga8
1
Ga38
Ga18
5
4
1
1
Ga5
Nb3
Qf1
Qf4
Qf8
Qf9
1
Ga40
2
Ga51
A 1
4
2
3
Ga21
Ga14
Ga20
1
A
2
1
Qf21
5
Qf7 1
Qf22 1
Qf16 1
Qf6 1
3
Qf18 1
Qf17 1

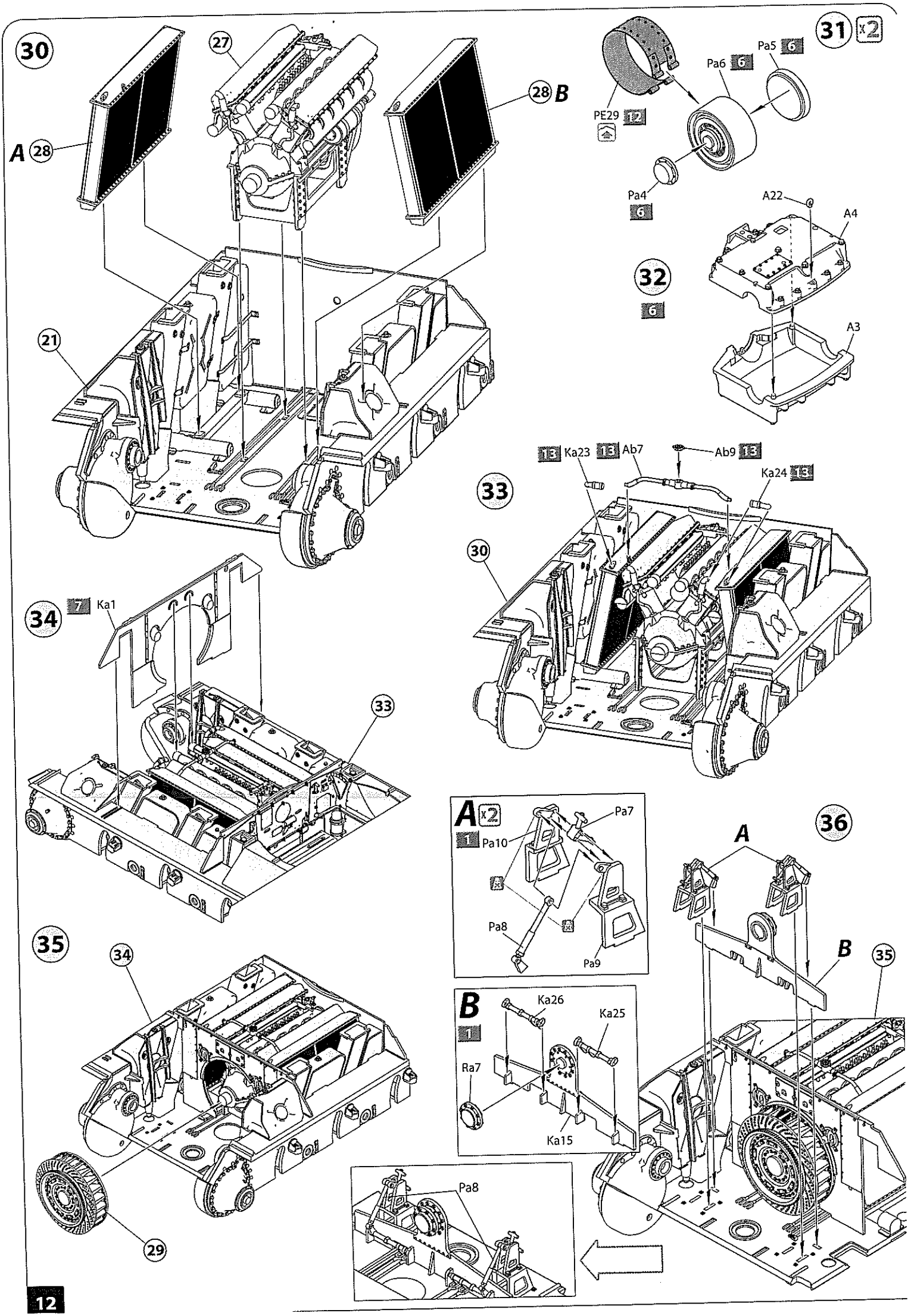

6
Ga16
5
3
Ga45
Ga23
Ga25
Ga27
4
5
1
3
1
Ga44
Ga26
Ga24
4
7
Ga33
1
Na6
1
6
8
7
Na6
1
Ga32
1
9
Ga15
1
1
Ga29
1
Ga28
Ga30
1
8
10
Qf19
Qf20
Qf15
2
Ga43
3
Ga19
3
1
3
Ga12
1
Ga1
1
Na7 x2
1
Ga42
9
Ga31
11
3
Na1
Na9
1
A
Ga47
Na10
3
Na1
Na9
B
Ga46
Na10
7

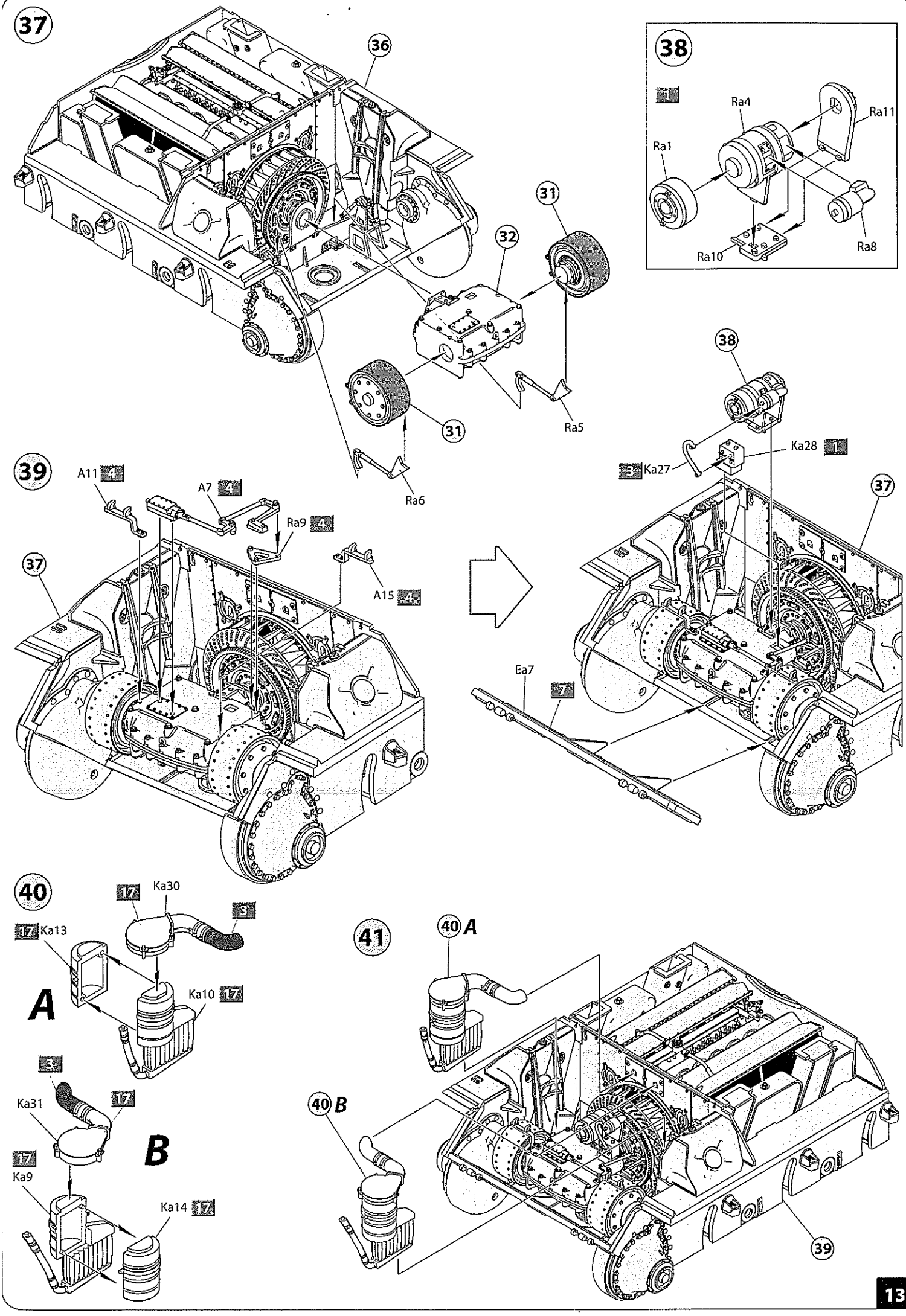

12
A 11
10
B 11
Ga7 6
13
A
4 Ma5
7
Ca2
4 Ma4
Ba8 7
Ma4 4
Ba6 7
B
4 Ma5
7
Ca24
Ma4 4
C
4 Ma5
7
Ca23
Ma4 4
D
Ka11 8
7
3 Pa3
Ka18 8
Ka17 8
Ba10
Ba13
14
13 D
2
16 Dec
Na8 1
Ga35 4
Na2 4
9 Dec 10
2
13 A
Ga52 2
7
Ea14
7 13 B
7 13 C
A17 3
3 A21

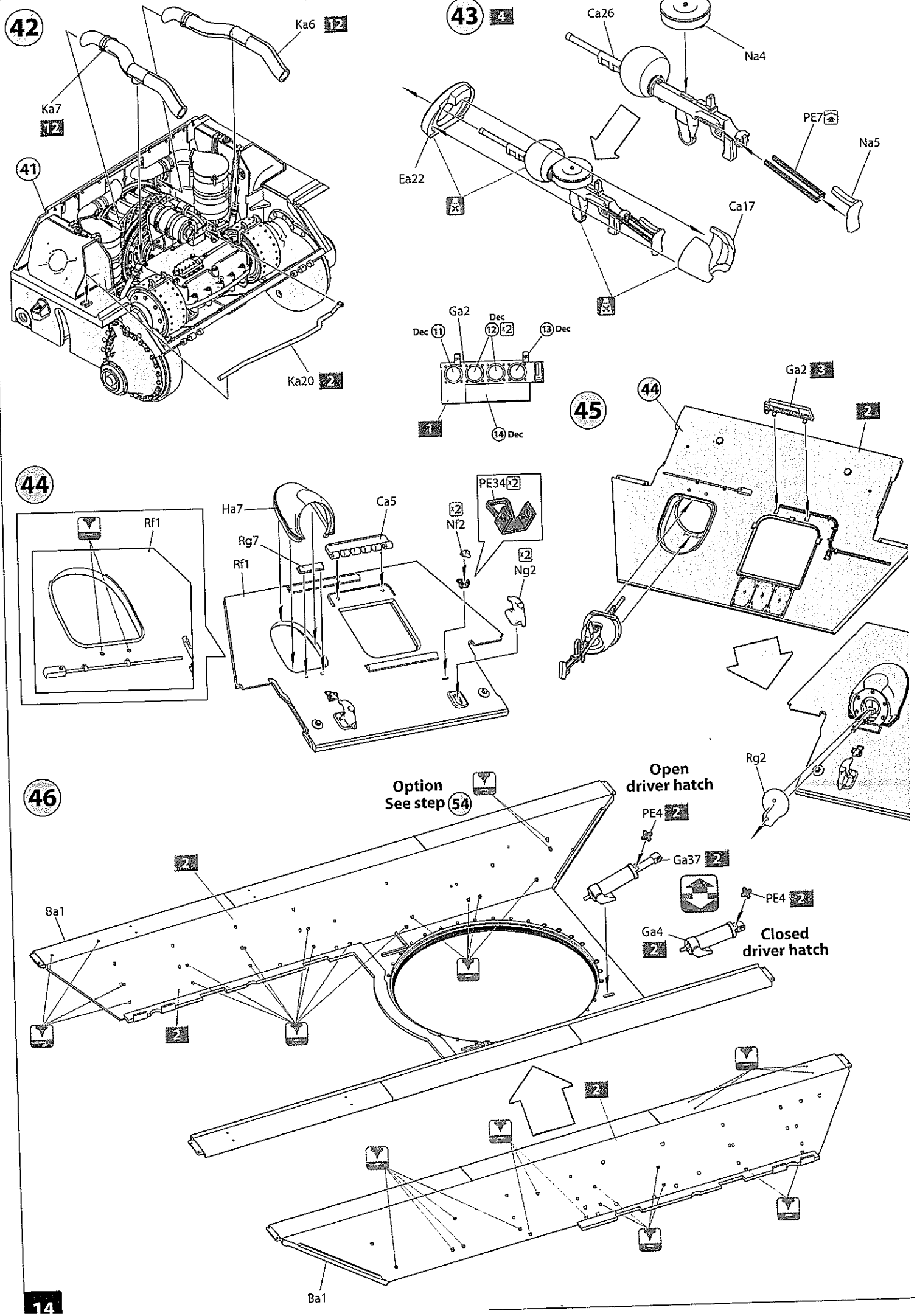

15
3
Ga50 2
14
1
17 Dec
3
Ga13
1 Ga49
3
Ga13 1
Ga36 2
PE24
PE21 3
2 Ga39
6 Na11
17
Ga41
9
3
Na3 ×2
2
16
A
Ca1
4
Ma5
Ma4 4
7
Ba9 7
Ma4 4
Ba7 7
B
7
4
Ma5
Ca22
Ma4 4
C
7
4
Ma5
Ca21
Ma4 4
D
Ka12 8
7
3
Pa3
8
Ka16
Ka19 8
17
Ba11
Ba15
1 Na8
2
16 D
4 Ga34
4 Na2
7
2 16 A
7
16 B
7
16 C
7
Ea13
Ga53 2
3 A16
A20 3

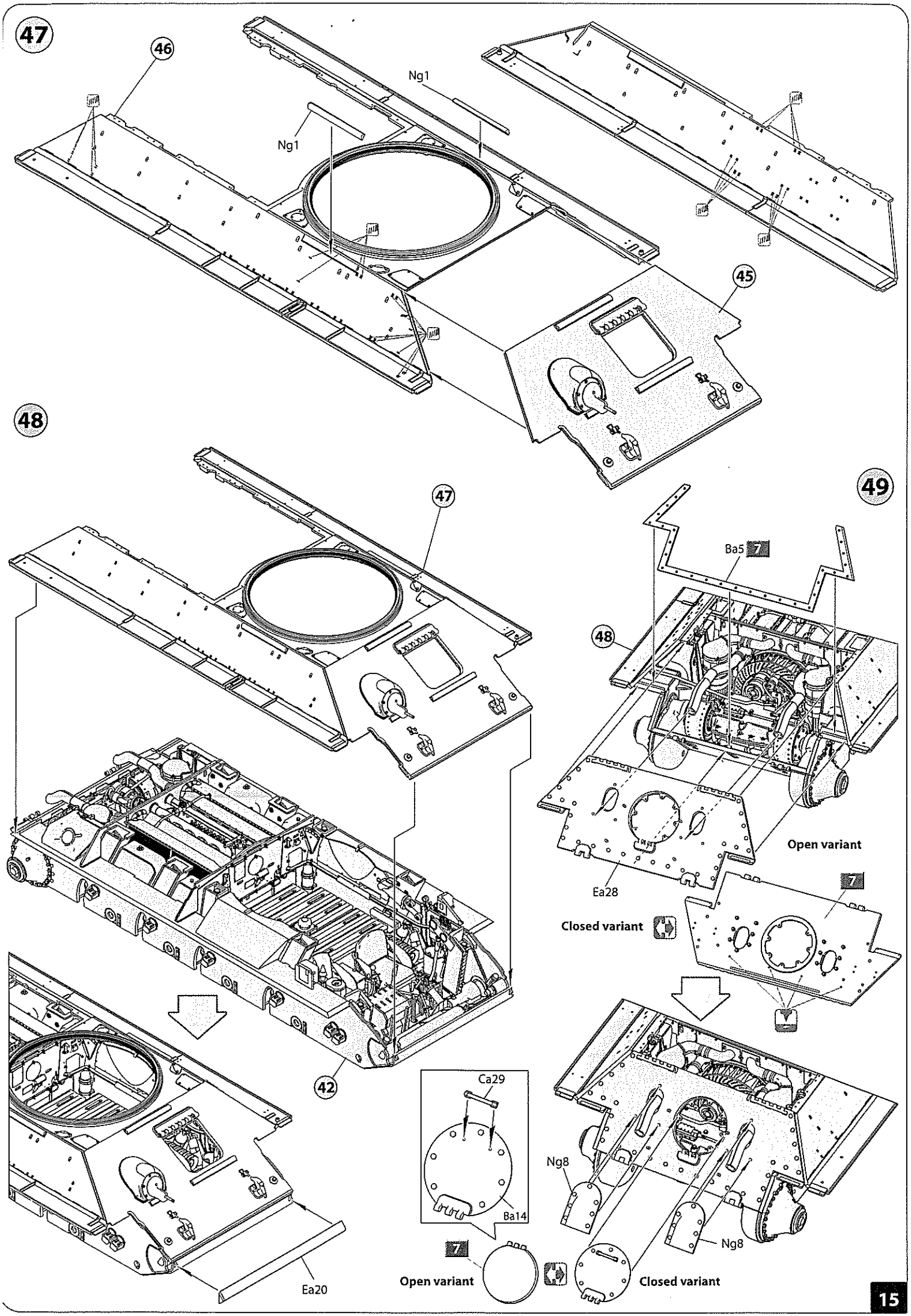

18
A
3 Qf14
Qf20
1 Ga9
Pe11
17
1
1 Ga48
A
10
Dec 18 ×2
15 Dec
Ga3 2
2
16
17
11
2
Qf13
Ga10
Na11 17
6
Qf12
10
×2
18 Dec
11
2
PE20 ×3
PE17
20
Ab1 6
19
Ab13 12
Ab38 6
Ab12 6
3 Ab10
Ab3 5
Ab37 6
21
15
3 Ab2
19
Ab36 6
12
18
PE23
PE26
PE23
PE26

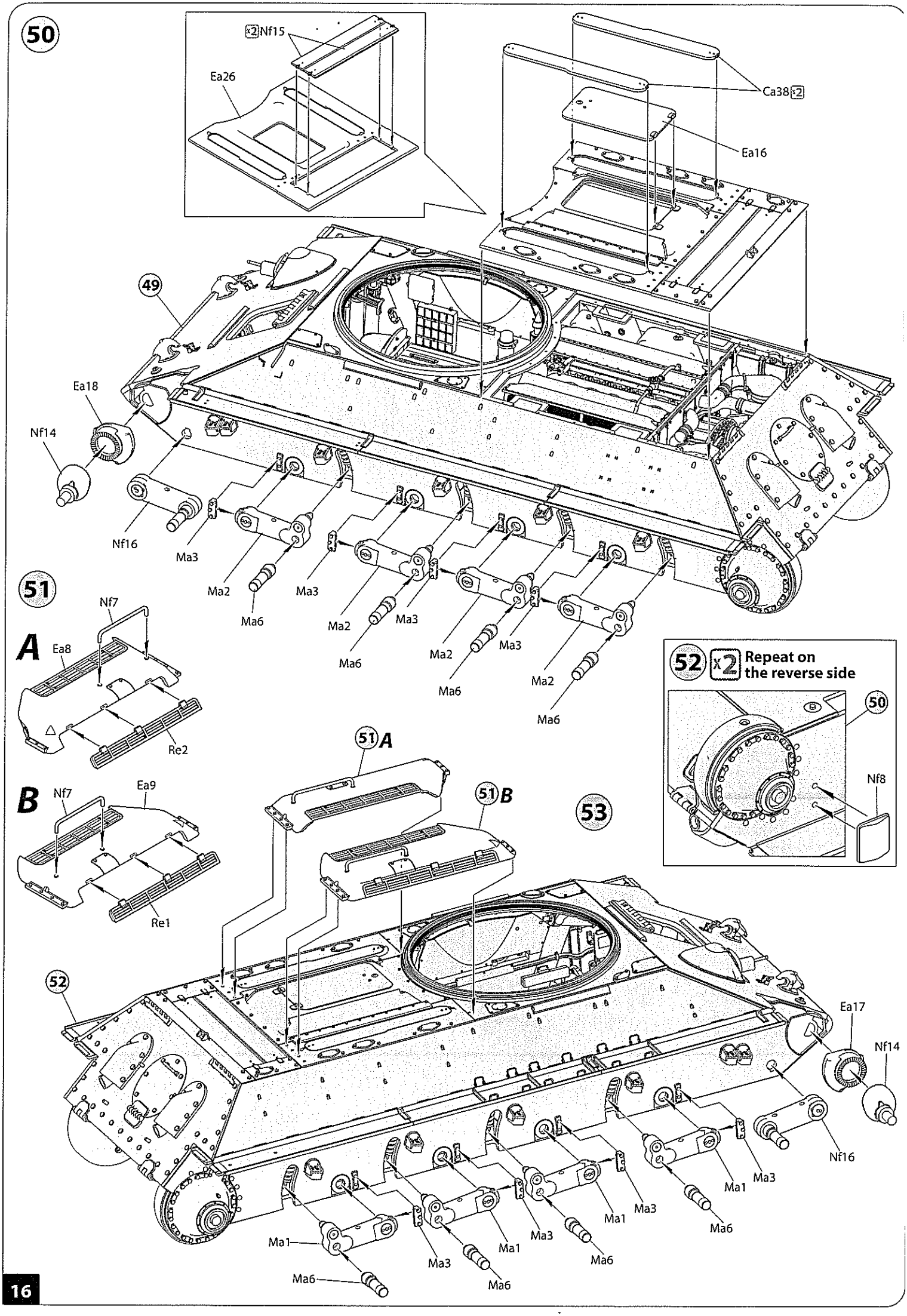

22
6 Ab27
Ab30 6
1,5 mm
6 Ab24
Ab32
1 Ka3
3 Ab28
23
6 Ab26
6 Ab31
1,5 mm
6 Ab25
Ab33
Ka2 1
Ab29 3
24
22
23
20
25
17 Ab14
17 Ab8
24
13 Ra3
12 Ab17
13 Ra2
Ab4 13
26
13
Ab34
Ka33
Ka32
Ab35
25
Ab16 12
27
Ka21 6
Ka22 6
26
28
Pa1 3
x2
Pa2 3
A
6 A14
Pa1
A10 6
B
6 A13
Pa2
A9 6
29
A5 6
Ka8 6
6 Ka29
A6 6

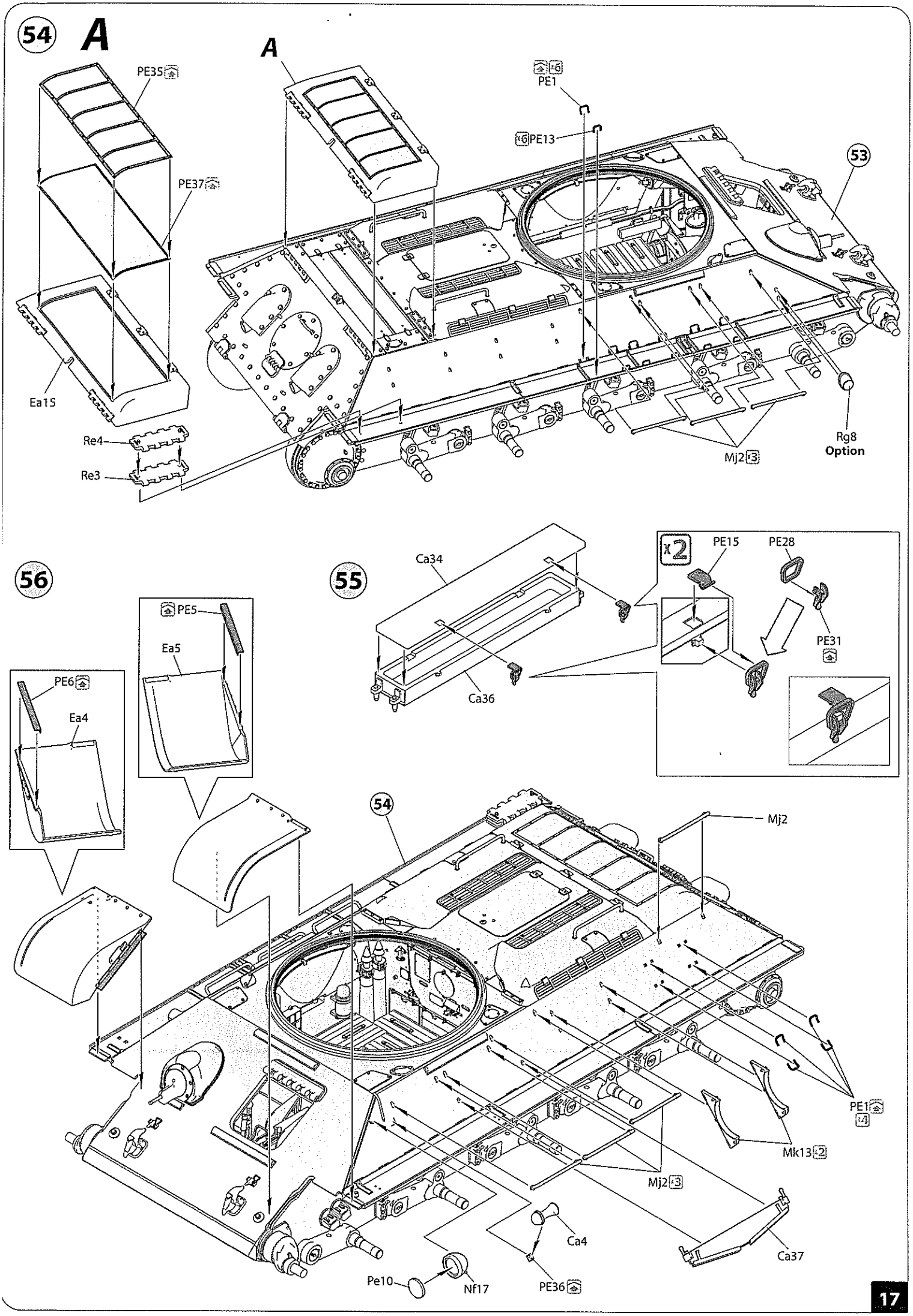

30
27
28 B
A 28
21
31 x2
Pa5 6
Pa6 6
PE29 12
Pa4 6
32
6
A22
A4
A3
33
18 Ka23
18 Ab7
Ab9 18
Ka24 18
30
34
7 Ka1
33
35
34
29
A x2
1 Pa10
Pa7
Pa8
Pa9
B
1
Ka26
Ka25
Ra7
Ka15
36
A
B
35
Pa8

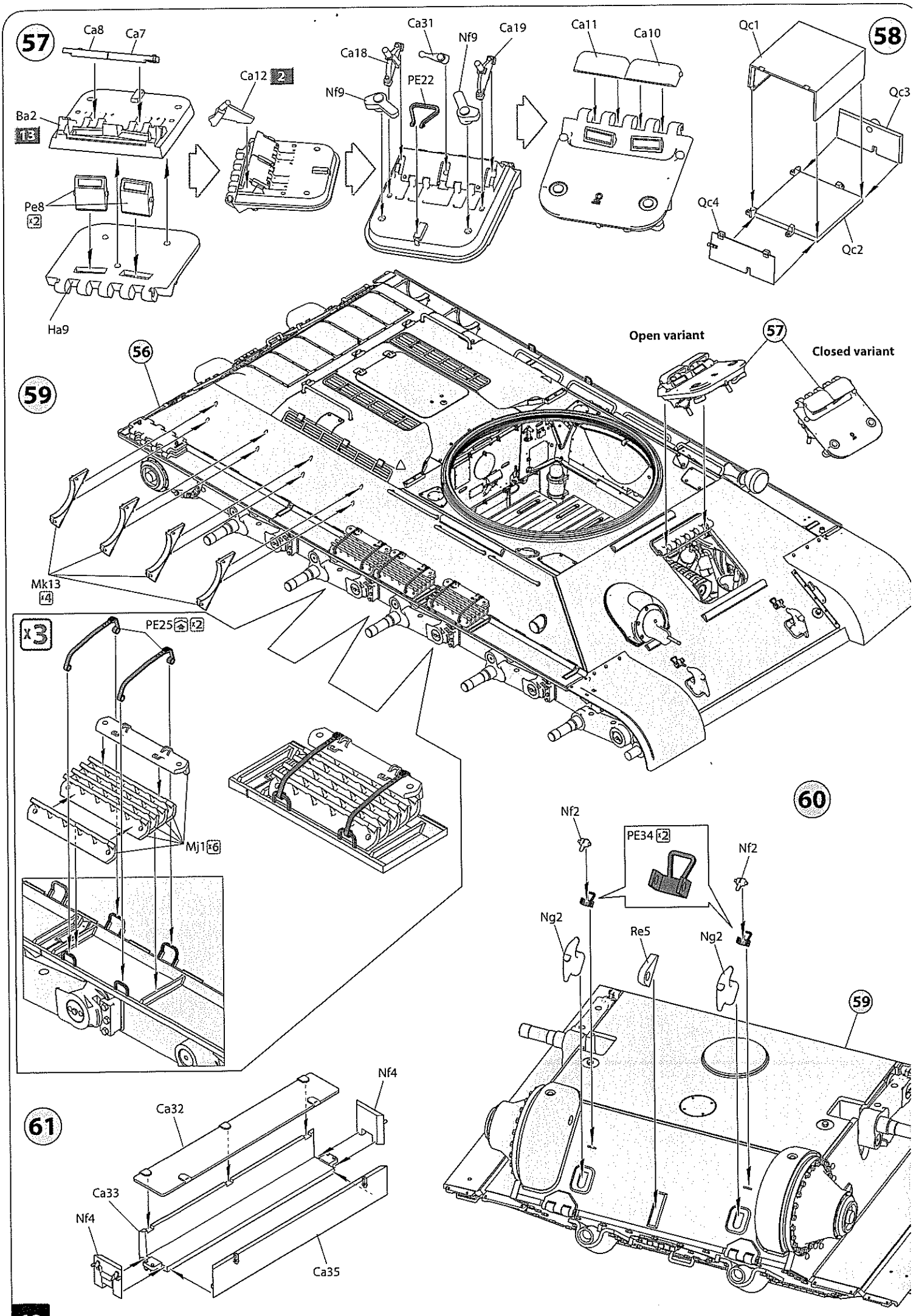

37
36
31
32
31
Ra5
Ra6
38
1
Ra4
Ra11
Ra1
Ra10
Ra8
39
A11 4
A7 4
Ra9 4
A15 4
37
38
Ka28 1
3 Ka27
37
Ea7 7
40
17 Ka30
3
17 Ka13
A
Ka10 17
3
Ka31 17
B
17
Ka9
Ka14 17
41
40 A
40 B
39

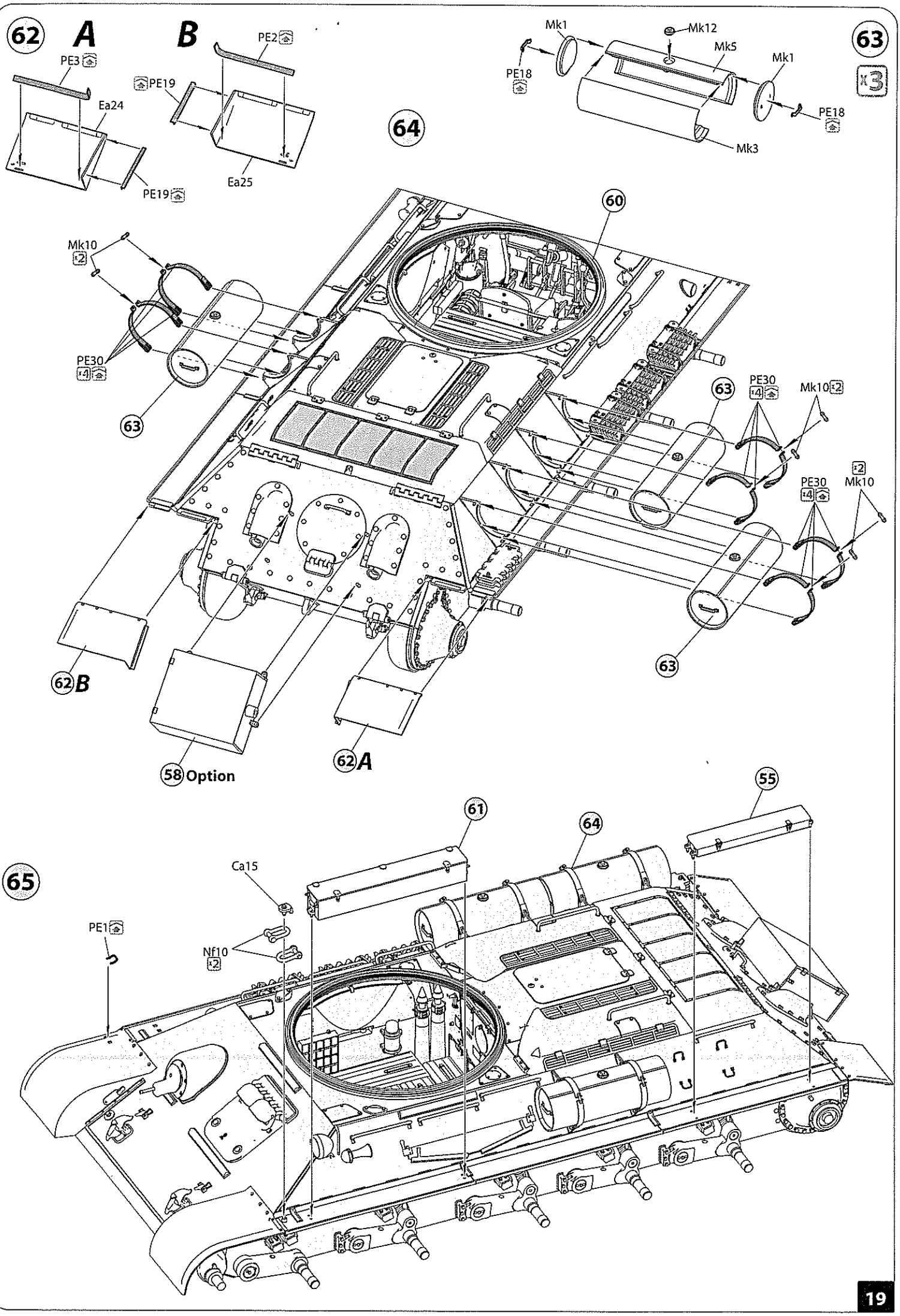

42
Ka6 12
Ka7 12
41
Ka20 2
43 4
Ca26
Na4
PE7
Na5
Ea22
Ca17
Ga2
Dec
Dec 11
12 x2
13 Dec
1
14 Dec
44
Rf1
Ha7
Ca5
PE34 x2
x2
Nf2
Rg7
Rf1
x2
Ng2
45
44
Ga2 3
2
Rg2
46
Option
See step 54
Open
driver hatch
PE4 2
Ga37 2
PE4 2
Ga4 2
Closed
driver hatch
2
Ba1
2
2
2
Ba1

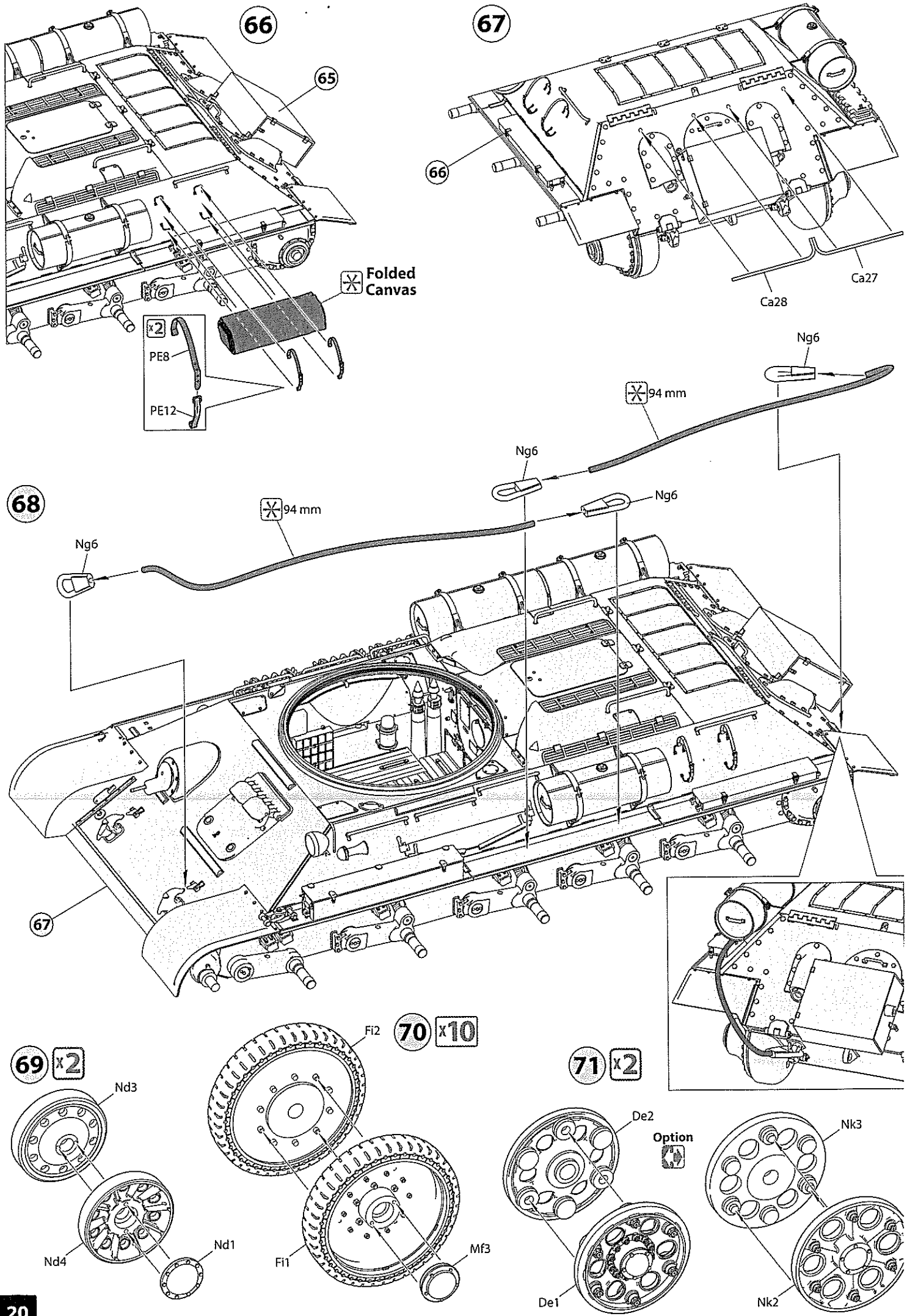

47
46
Ng1
Ng1
45
48
47
49
Ba5
7
48
Open variant
Ea28
Closed variant
7
42
Ca29
Ba14
Ng8
Ng8
7
Open variant
Closed variant
Ea20


50
×2 Nf15
Ea26
Ca38 ×2
Ea16
49
Ea18
Nf14
Nf16
Ma3
Ma2
Ma6
51
Nf7
A
Ea8
Re2
52 ×2 Repeat on the reverse side
50
Nf8
51 A
B
Nf7
Ea9
Re1
51 B
53
52
Ea17
Nf14
Nf16
Ma1
Ma3
Ma6

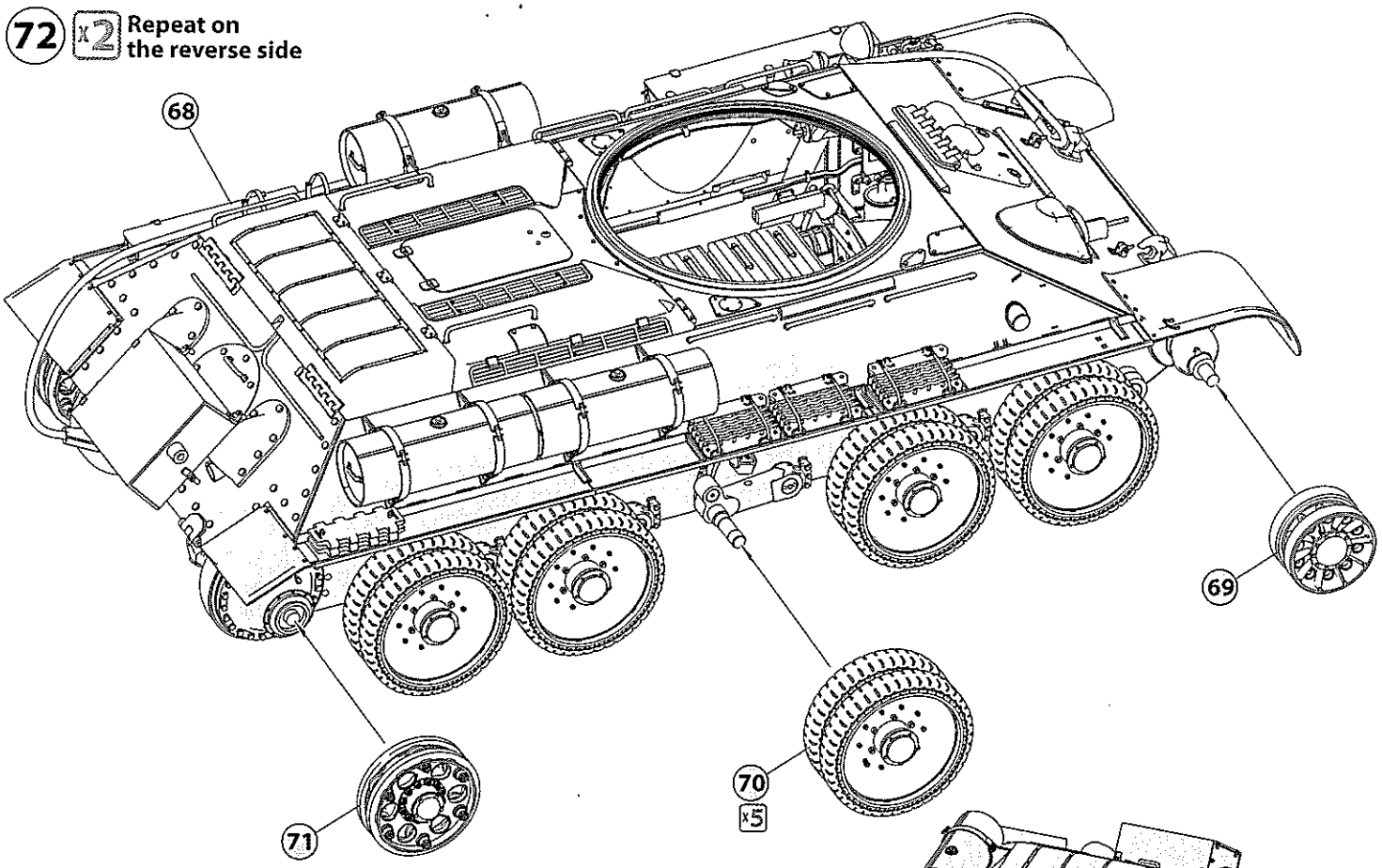

54
A
A
PE35
PE37
Ea15
Re4
Re3
PE1
PE13
53
Mj2
Rg8
Option
56
PE5
Ea5
PE6
Ea4
55
Ca34
Ca36
x2
PE15
PE28
PE31
54
Mj2
PE1
Mk13
Mj2
Ca4
PE36
Pe10
Nf17
Ca37


57
Ca8
Ca7
Ba2
13
Ca12
2
Ca31
Nf9
Ca19
Ca18
PE22
Nf9
Ca11
Ca10
58
Qc1
Qc3
Qc4
Qc2
Pe8
x2
Ha9
56
59
Open variant
57
Closed variant
Mk13
x4
x3
PE25
x2
Mj1
x6
60
Nf2
PE34
x2
Nf2
Ng2
Re5
Ng2
59
61
Nf4
Ca32
Ca33
Nf4
Ca35


62
A
PE3
Ea24
PE19
B
PE2
PE19
Ea25
64
63
x3
Mk1
Mk12
Mk5
Mk1
PE18
PE18
Mk3
60
Mk10 x2
PE30 x4
63
62 B
58 Option
62 A
63
PE30 x4
Mk10 x2
63
PE30 x4
Mk10 x2
65
61
64
55
Ca15
PE1
Nf10 x2

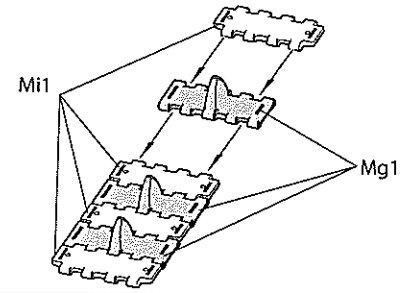

66
65
Folded Canvas
x2
PE8
PE12
67
66
Ca27
Ca28
Ng6
94 mm
Ng6
Ng6
68
94 mm
Ng6
67
69 x2
Nd3
Nd4
Nd1
Fi2
70 x10
Fi1
Mf3
71 x2
De2
Option
De1
Nk3
Nk2

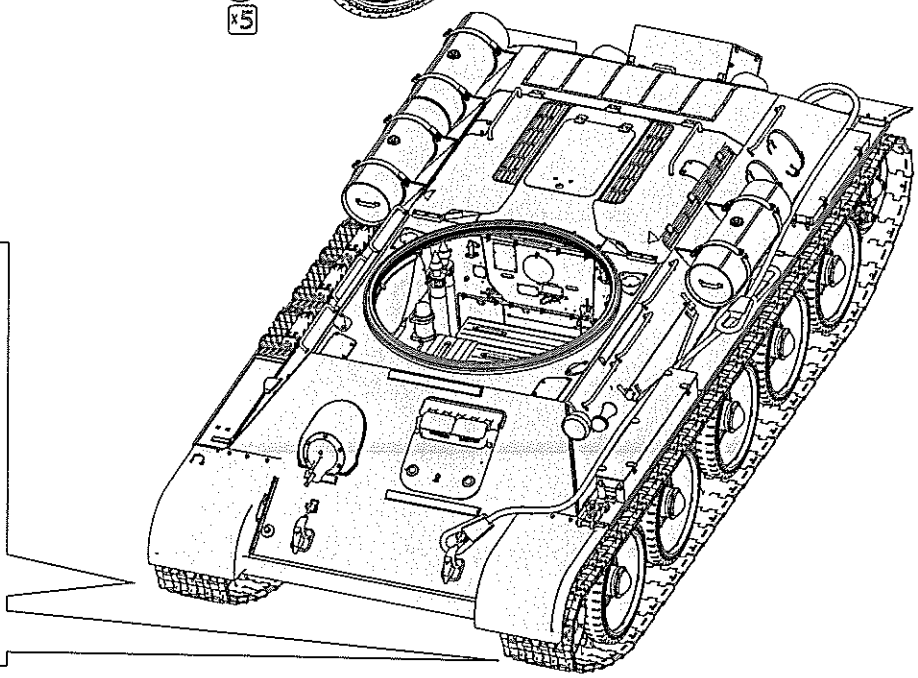
72 x2 **Repeat on the reverse side**



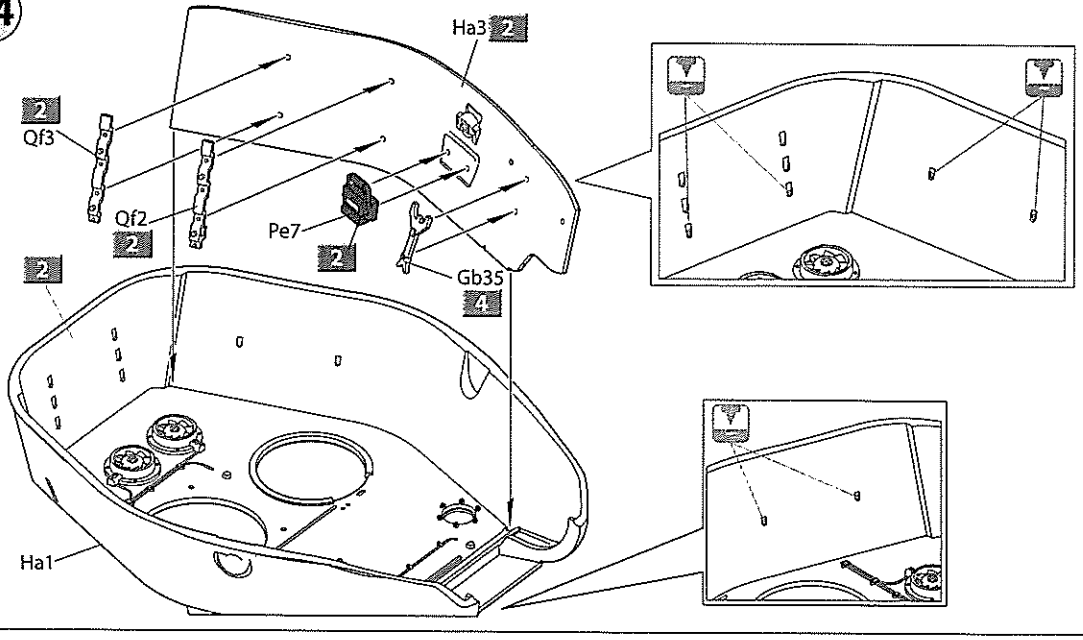
73

x2 **Each track links contains 72 tracks 36 Mg1+36 Mi1**

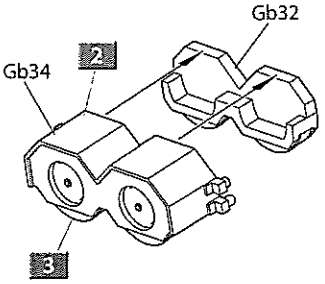


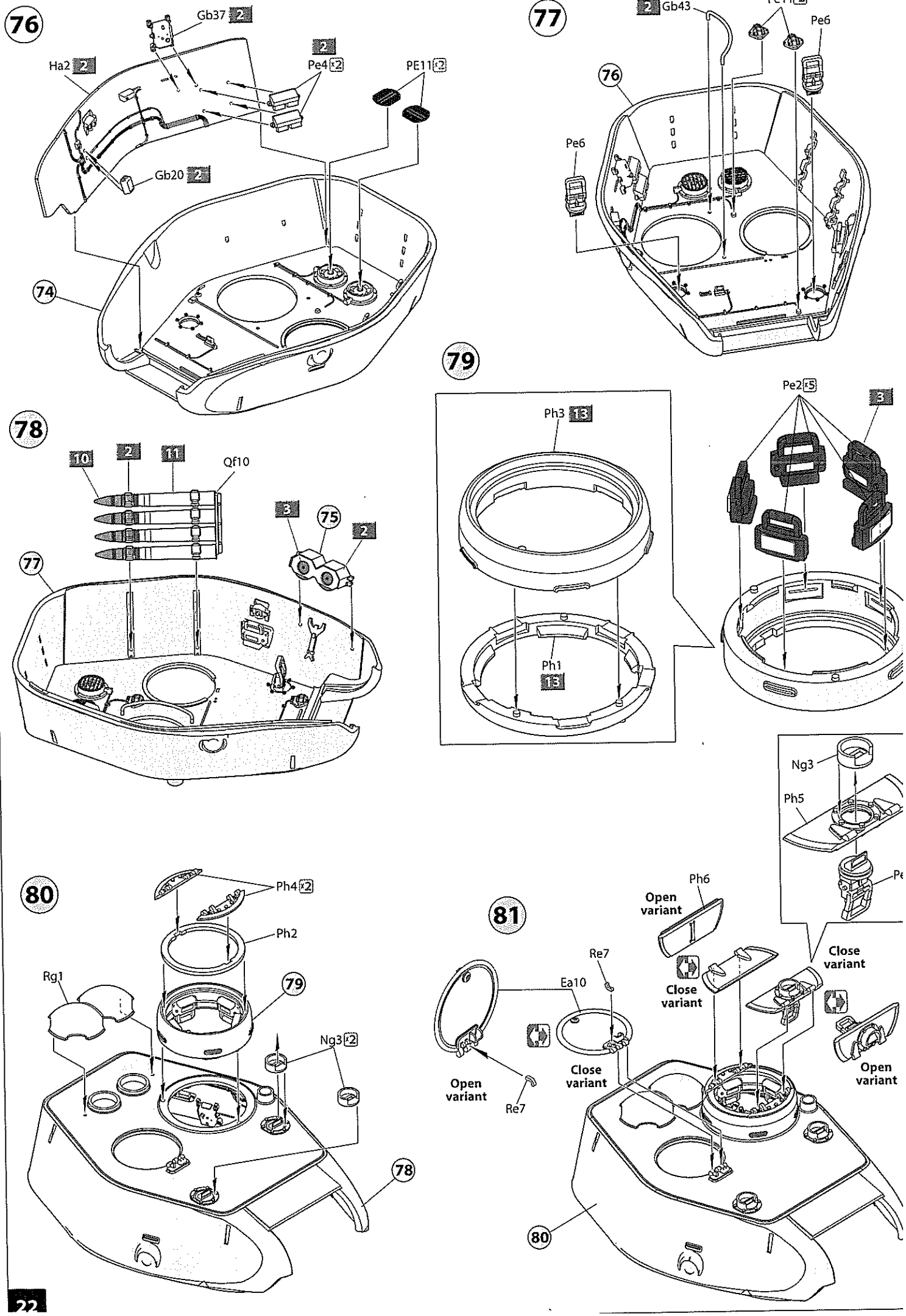


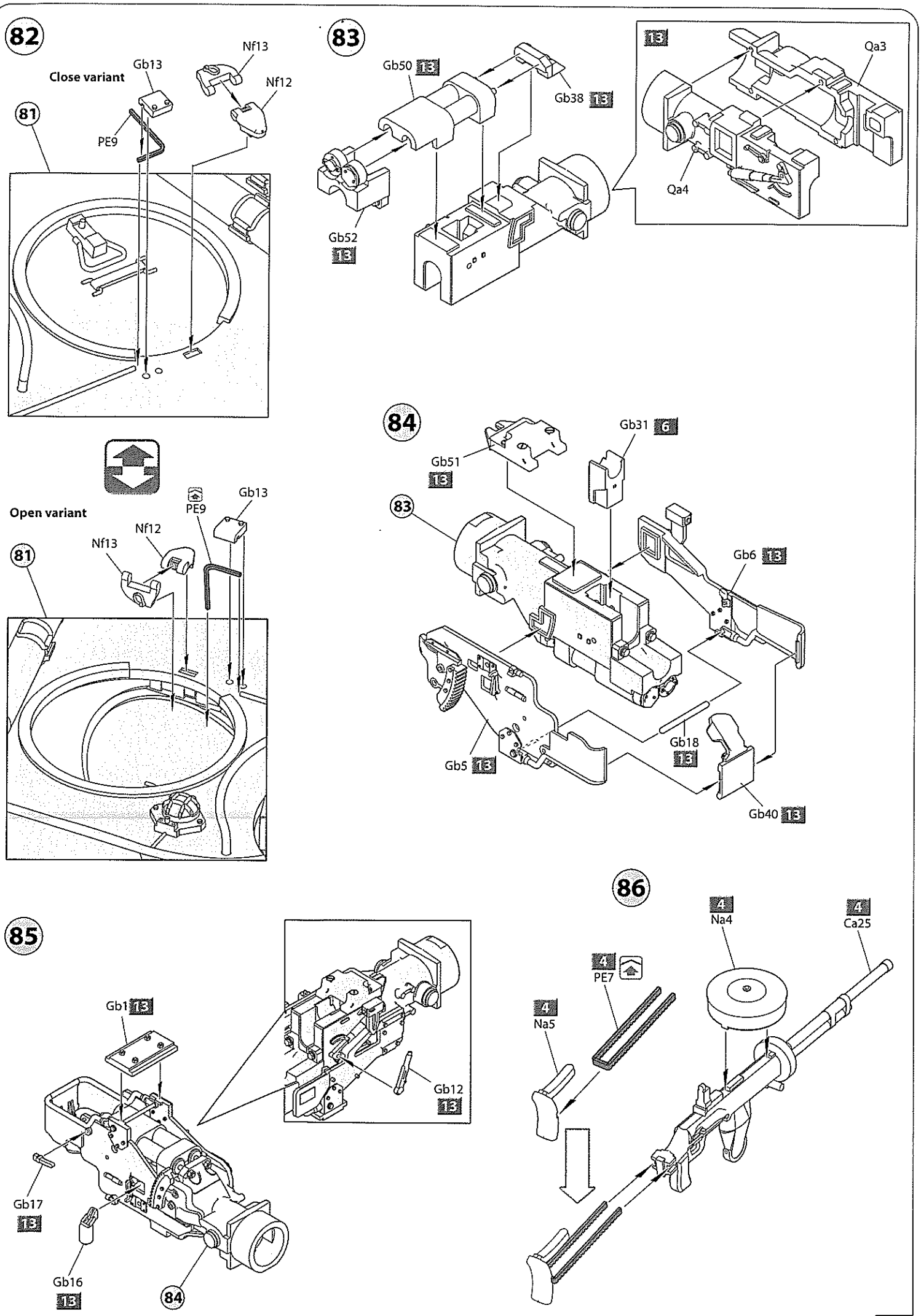
74

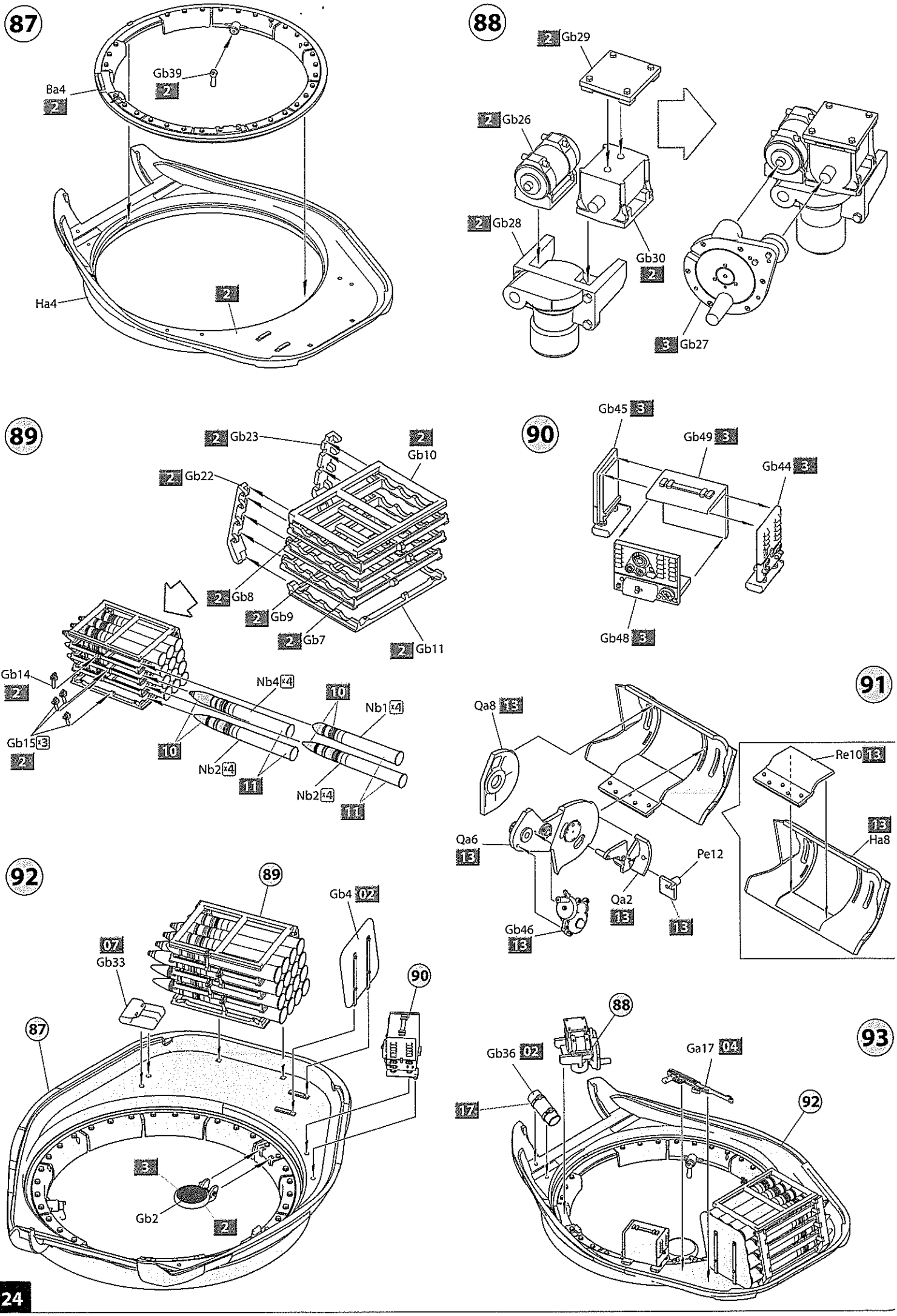


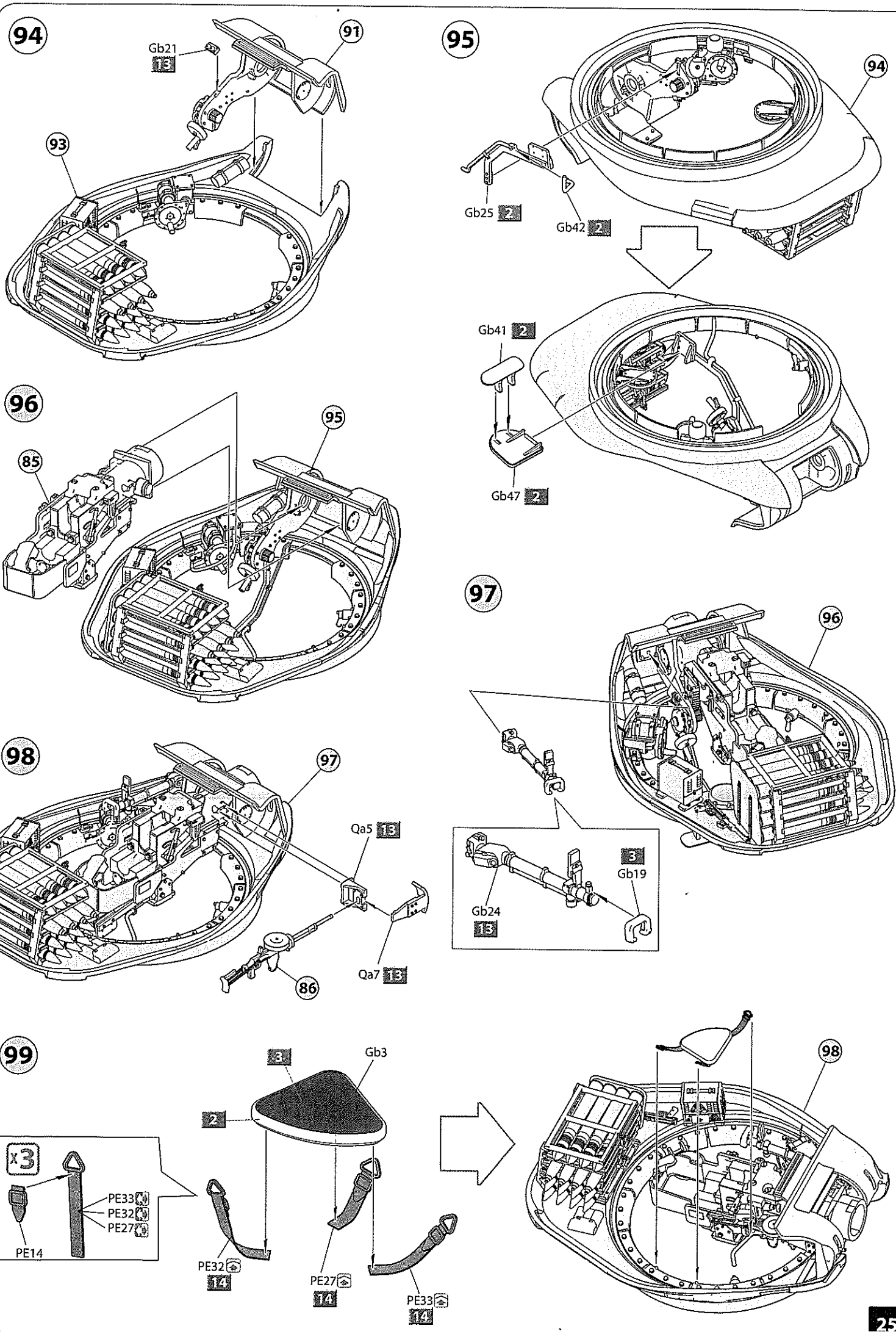
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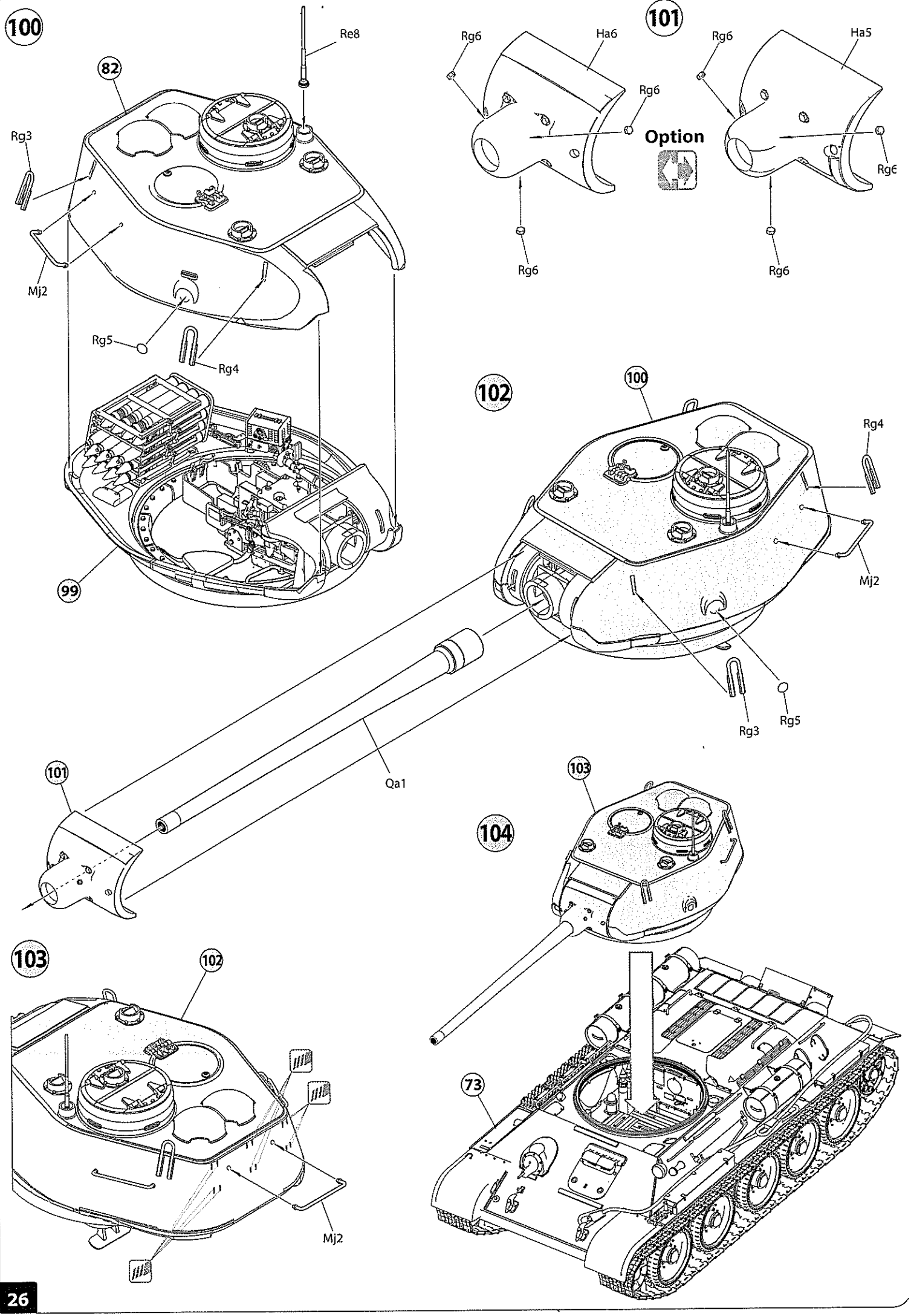



76
Gb37 2
2
Ha2 2
Pe4 ×2
PE11 ×2
Gb20 2
74
77
2 Gb43
Pe11 ×2
Pe6
76
Pe6
79
Ph3 13
Pe2 ×5
3
Ph1 13
78
10
2
11
Qf10
3
75
2
77
Ng3
Ph5
80
Ph4 ×2
Ph2
Rg1
79
Ng3 ×2
78
81
Ph6
Open variant
Re7
Close variant
Ea10
Close variant
Open variant
Re7
Close variant
Open variant
80


82
Close variant
Nf13
Gb13
Nf12
PE9
81
Open variant
PE9
Gb13
Nf12
Nf13
81
83
Gb50 13
Gb38 13
Gb52 13
13
Qa3
Qa4
84
Gb31 6
Gb51 13
83
Gb6 13
Gb5 13
Gb18 13
Gb40 13
85
Gb1 13
Gb12 13
Gb17 13
Gb16 13
84
86
4 Na4
4 Ca25
4 PE7
4 Na5


87
Ba4
2
Gb39
2
Ha4
2
88
2 Gb29
2 Gb26
2 Gb28
Gb30
2
3 Gb27
89
2 Gb23
2
Gb10
2 Gb22
2 Gb8
2 Gb9
2 Gb7
2 Gb11
Gb14
2
Gb15 x3
2
Nb4 x4
10
Nb1 x4
10
Nb2 x4
11
Nb2 x4
11
90
Gb45 3
Gb49 3
Gb44 3
Gb48 3
91
Qa8 13
Qa6
13
Qa2
13
Pe12
13
Gb46
13
Re10 13
13
Ha8
92
89
Gb4 02
07
Gb33
90
87
3
Gb2
2
88
Gb36 02
17
Ga17 04
92
93


94
Gb21
13
91
93
95
94
Gb25
2
Gb42
2
Gb41
2
Gb47
2
96
85
95
97
96
3
Gb19
Gb24
13
98
97
Qa5
13
Qa7
13
86
99
3
Gb3
2
x3
PE33
PE32
PE27
PE14
PE32
14
PE27
14
PE33
14
98


100
Re8
82
Rg3
Mj2
Rg5
Rg4
99
101
Rg6
Ha6
Rg6
Rg6
Rg6
Option
Ha5
Rg6
Rg6
Rg6
102
100
Rg4
Mj2
Rg3
Rg5
101
Qa1
103
104
73
103
102
Mj2

MiniArt

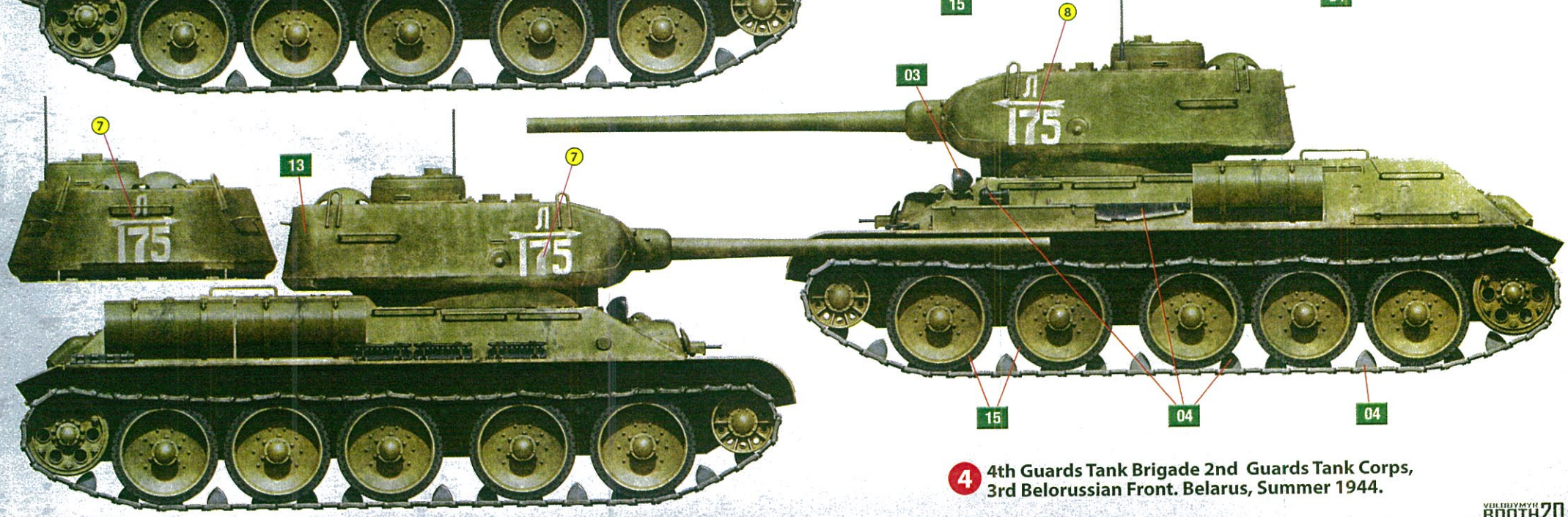
T-34/85 PLANT 112. SPRING 1944

SCALE 1:35

PAINTING GUIDE

3 4th Guards Tank Brigade 2nd Guards Tank Corps,
3rd Belorussian Front. Belarus, Summer 1944.





4 4th Guards Tank Brigade 2nd Guards Tank Corps,
3rd Belorussian Front. Belarus, Summer 1944.

MiniArt 35294

VOLODYMYR BOOTH 20

MiniArt

T-34/85 PLANT 112. SPRING 1944

SCALE 1:35

PAINTING GUIDE

5 21st Guards Tank Brigade 5thGuards Tank Corps, 2nd Ukrainian Front.
Battle of Debrecen, Autumn1944.



6 Captured in the service 25th Panzer Division
Czechoslovakia, Spring 1945

VOLODYMYR BOOTH20