

# T-55A

LATE MOD. 1965

37022



## GENERAL INSTRUCTION

- HIGHLY DETAILED MODEL
- WORKABLE TORSION BARS
- V-55 ENGINE INCLUDED

- FULLY DETAILED FIGHTING COMPARTMENT INTERIOR
- DRIVER COMPARTMENT INTERIOR ACCURATELY REPRESENTED
- ALL HATCHES CAN BE POSED OPEN
- TOTAL DETAILS 1672
- 167 PHOTOETCHED PARTS
- DECAL SHEET FOR 7 VARIANTS



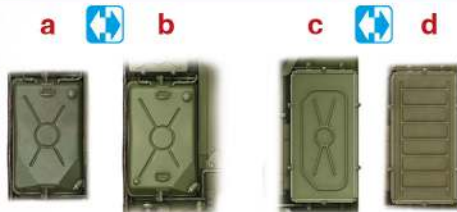




NEW SINGLE-CYLINDER MECHANISM OF TENSION OF TRACKS

NEW RMSH WORKABLE TRACK LINKS

NEW SPROCKETS

**OPTIONS | ОПЦИИ**

**POSTER | ПОСТЕР**

**Colors chart**
**Таблица цветов**

№	COLOR / ЦВЕТ	Vallejo	Humbrol	Mr. Color	TESTORS	AMMO MIG	TAMIYA	Название цвета	Color name
01		017	150	136	4807	A.MIG-083	XF58	Русский зеленый XB518	Russian Green XB518
02		984	160	109	1540	A.MIG-020	XF68	Темно-коричневый	Dark Brown
03		934	1321	047	1529	A.MIG-093	XF09	Красный-полупрозрачный	Crystal Red
04		951	34	001	1768	A.MIG-024	XF02	Белый	White
05		886	225	127	1715	A.MIG-058	XF49	Светло-зеленый хаки	Light Green Khaki
06		028	63	119	2023	A.MIG-010	XF59	Песочный	Sand Yellow
07		913	84	043	1735	A.MIG-036	XF78	Дерево	Wood
08		920	125	128	1723	A.MIG-077	XF65	Серо-зеленый	Grey Green
09		830	111	037	1741	A.MIG-033	XF20	Серый	Grey
10		995	32	137	1750	A.MIG-035	XF22	Темно-серый	Dark Grey
11		950	33	002	1749	A.MIG-046	XF01	Черный	Black
12		864	11	SM04	1415	A.MIG-191	XF16	Сталь	Steel
13		863	53	028	1405	A.MIG-045	X10	Вороненый металл	Gun Metal
14		801	54	SM02	1782	A.MIG-197	X12	Латунь	Brass
15		010	153	003	1150	A.MIG-049	XF07	Красный	Red
16		971	79	115	4788	A.MIG-210	XF50	Серо-голубой	Grey Blue
17		062	56	218	1401	A.MIG-194	XF16	Алюминий	Aluminum
18		850	60	006	1764	A.MIG-023	XF71	Защитный зеленый	Protective Green
19		980	116	123	1164	A.MIG-022	XF73	Темный изумрудно-зеленый	Dark Emerald Green
20		890	86	038	1591	A.MIG-002	XF67	Оливково-зеленый	Olive Green



**ATTENTION**

Ne pas utiliser de colle ou de peinture à 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.

**ZUR BEACHTUNG**

Kleber und Farbe nicht nahe von offenem Feuer verwenden und das Fenster vom 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

**УВАГА**

Під час використання клею та фарби, всі роботи проводити у провітрюваному приміщенні по далі від джерела вогню.  
 Деталі відкремлювати від литників ножом або іншим ріжучим інструментом.  
 Зачистити обробку і місця зрізу за допомогою надфіля та наждакової паперу.  
 Складання моделей проводити згідно схеми складання. Для зручності складання кожна деталь відзначена номером.

**ATTENZIONE**

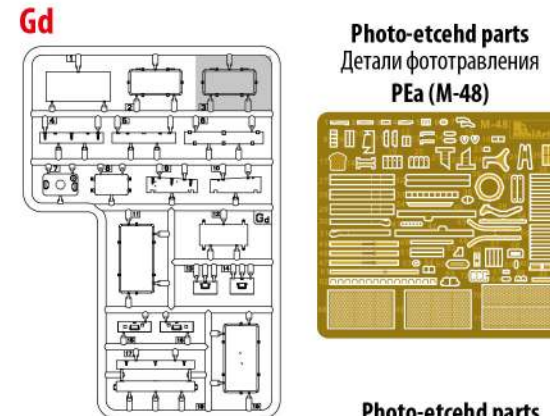
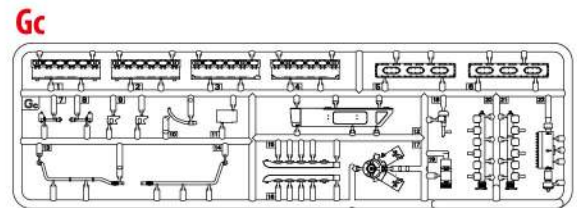
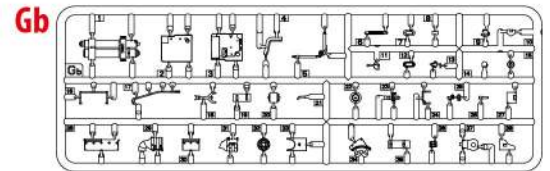
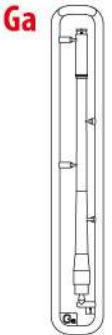
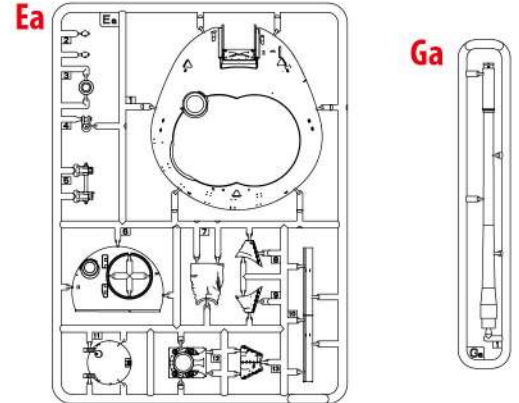
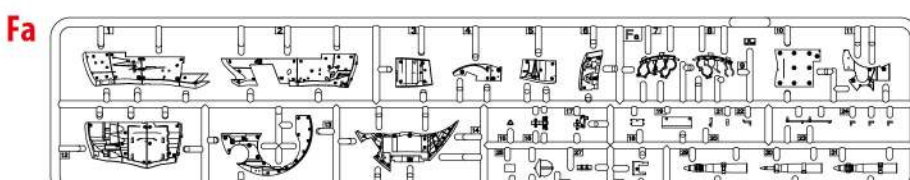
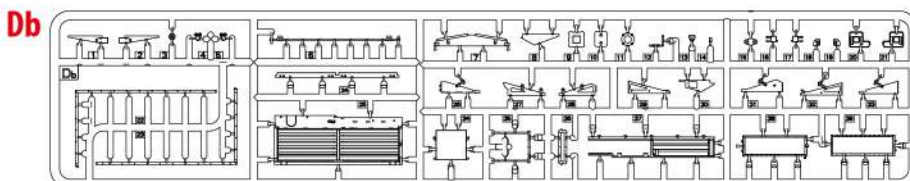
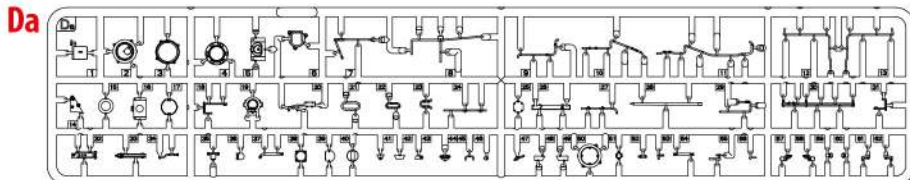
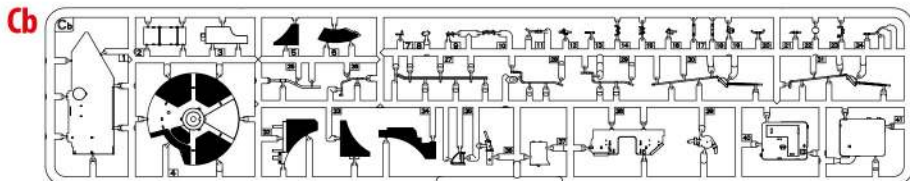
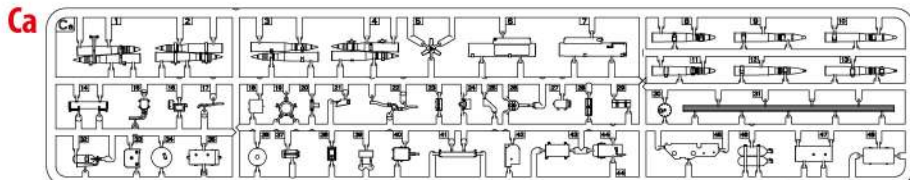
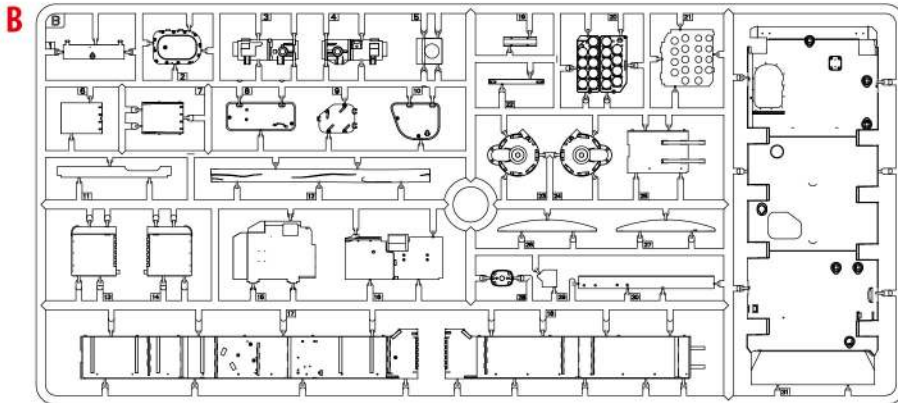
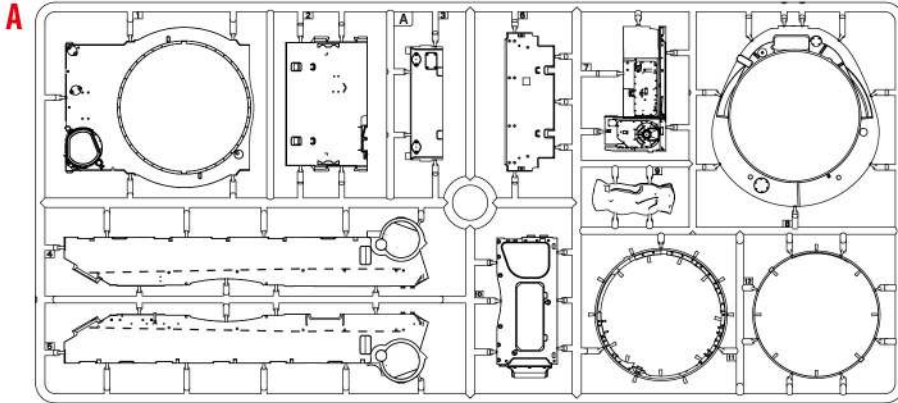
Non usare colla e vernice vicino a fiamme esposte, e aprire le finestre di tanto in tanto per cambiare l'aria.  
 Quando si staccano parti del carrello, usare forbici da modellismo e eliminare la plastica in eccesso con un coltello o una lima.  
 Vedere in fondo a questa colonna per il signifi

**ВНИМАНИЕ**

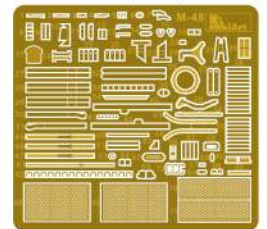
При использовании клея и красок, все работы производить в проветриваемом помещении вдали от источников огня.  
 Детали отделять от литников ножом или другим режущим инструментом.  
 Зачистить облой и места среза при помощи надфиля и наждачной бумаги.  
 Сборку моделей производить согласно схемы сборки. Для удобства сборки каждая деталь обозначена номером.

**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 a modeling scissors and trim excess plastic with a cutter or a file.  
 See the bottom of this column for the meaning of symbols.

**PARTS/ДЕТАЛИ**

**Photo-etched parts**  
 Детали фототравления  
**PEa (M-48)**



**Photo-etched parts**  
 Детали фототравления

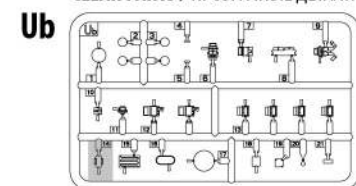
**PEb (M-47)**



**Decals sheet**  
 Деколи



**CLEAR PARTS / ПРОЗРАЧНЫЕ ДЕТАЛИ**



x2

MAKE 2PCS  
2 TEILE FERTIGEN  
EFFECTUER 2 PIÈCES  
FARE DUE PEZZI  
TEE 2 KPL  
СОР 2 ШТ  
ПОВТОРИТЬ ДВА РАЗА  
КІЛЬКІСТЬ РАЗІВ



DO NOT CEMENT  
NICHT KLEBEN  
NE PAS COLLER  
NON INCOLLARE  
EILIMAA  
LIMMAEJ  
НЕ ИСПОЛЬЗОВАТЬ КЛЕИ  
НЕ КЛЕЙТИ



OPTIONAL  
NACH BELIEBEN  
FACULTATIF  
FACOLTATIVO  
VALINNANVARAINEN  
VALSAR  
ВАРИАНТЫ



OPEN HOLE  
OFFNEN  
FAIRE UN TROU  
FORO APERTO  
AVAA REIKÄ  
OPPIA HALET  
СДЕЛАТЬ ОТВЕРСТИЕ  
ЗРОБИТИ ОТВІР



REMOVE  
ENTFERNEN  
RETIRER  
SEPARARE  
POISTA  
AVILASNA  
ОТРЕЗАТЬ  
ВІДРІЗАТИ



BEND  
BITTE BIEGEN  
PLIER S'IL VOUS PLAÎT  
PIEGARE  
TAIJA  
BOCKA  
ВЫГНУТЬ  
ВИГНУТИ



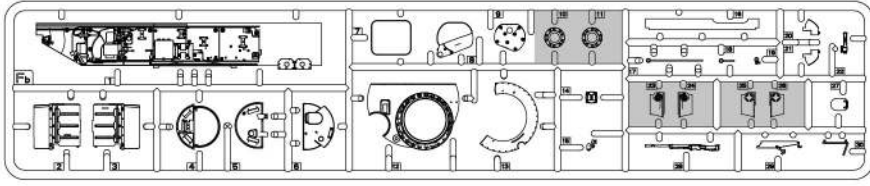
SCRATCHBUILD  
AM MEISTEN ZU MACHEN  
RENDITI  
TEE ITSE  
GÖR DIG SJÄLV  
СДЕЛАТЬ САМОМУ  
ЗРОБИТИ САМОМУ



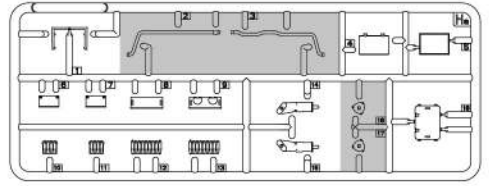
PARTS NOT FOR USE  
NEST WERDEN NICHT VERWENDET  
NEST PAS UTILISE  
PARTI NON PER L'USO  
OSIA EI KÄYTTÄ  
INTE FOR ANVÄNDNING  
НЕ ИСПОЛЬЗУЕТСЯ  
НЕ ВИКОРИСТОВУЄТЬСЯ

## PARTS/ДЕТАЛИ

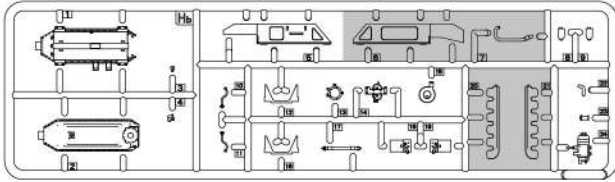
Fb



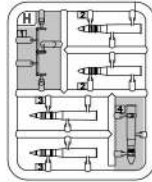
Ha



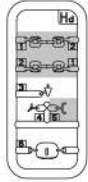
Hb



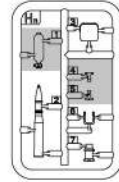
H x6



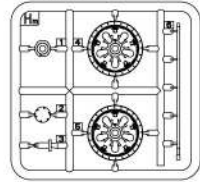
Hd x4



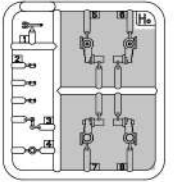
Hn x4



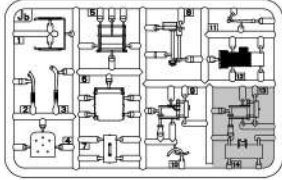
Hm x8



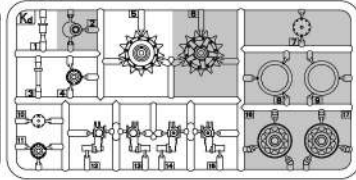
Ho x4



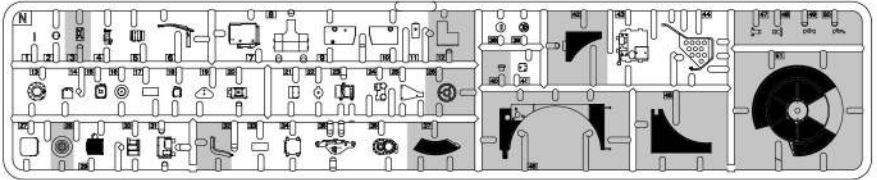
Jb



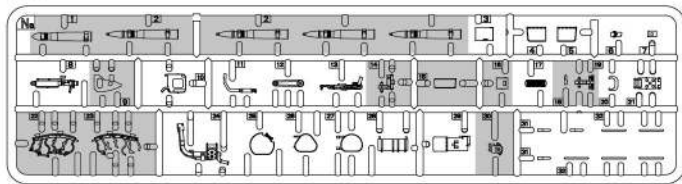
Kd x2



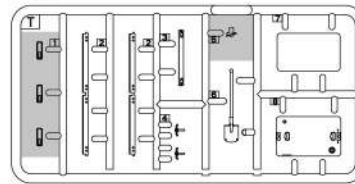
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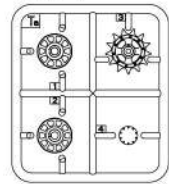
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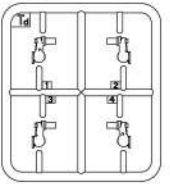
T x3



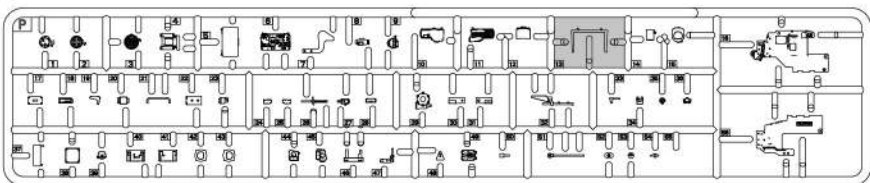
Ta x2



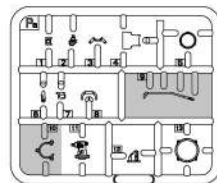
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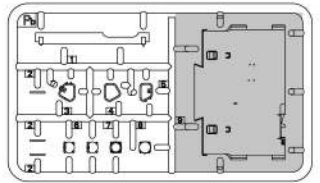
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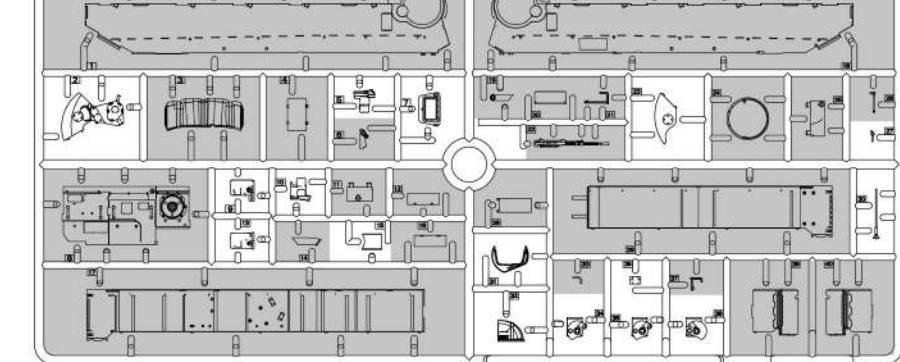
Pa



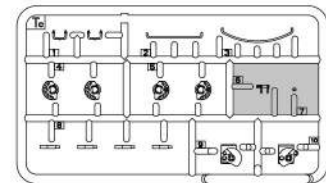
Pb



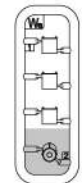
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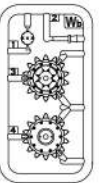
Tc x3



Wa x2



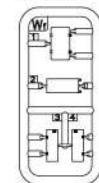
Wb x2



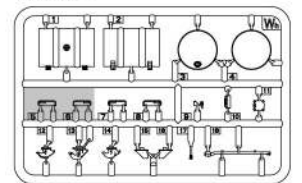
We x3



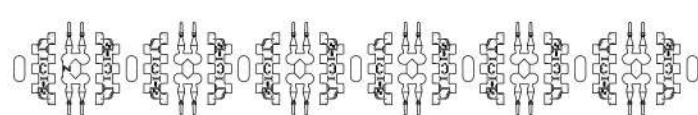
Wf x2



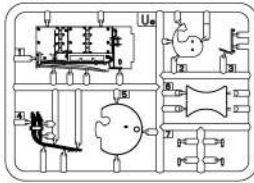
Wh x2



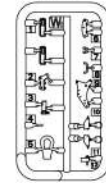
Zx16



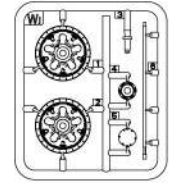
Ue



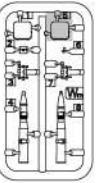
Wi x4



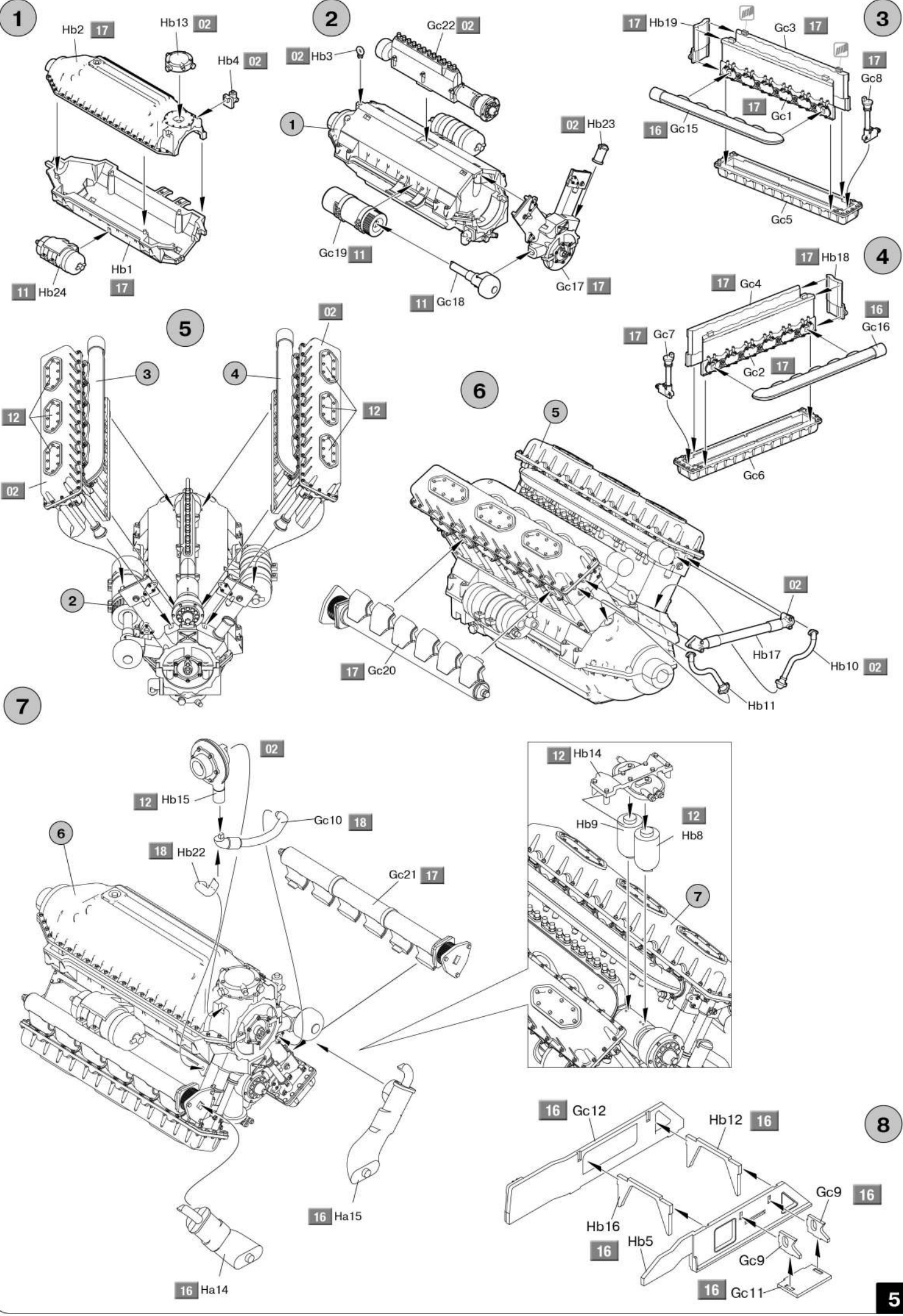
Wj x2



Wm x4

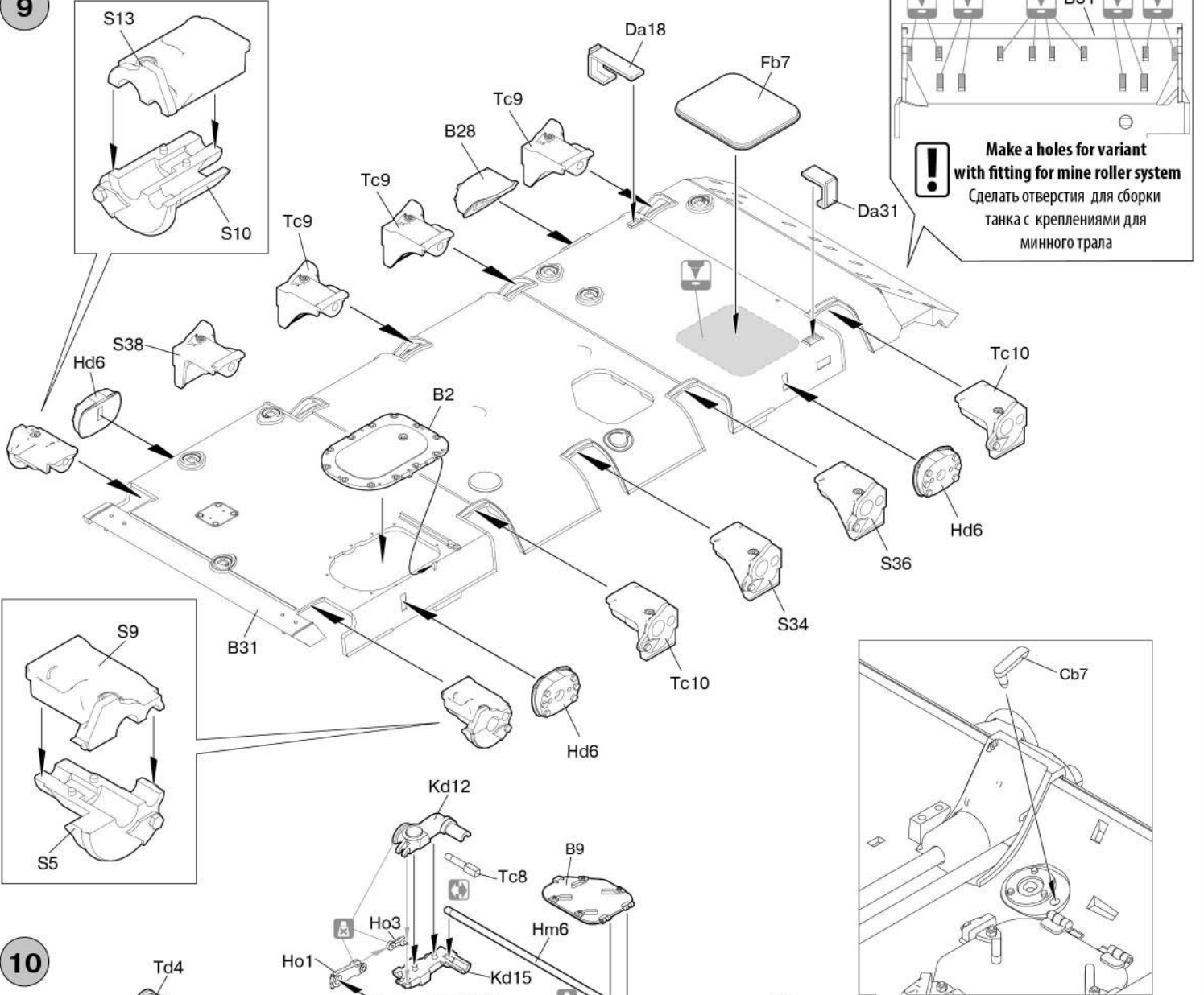






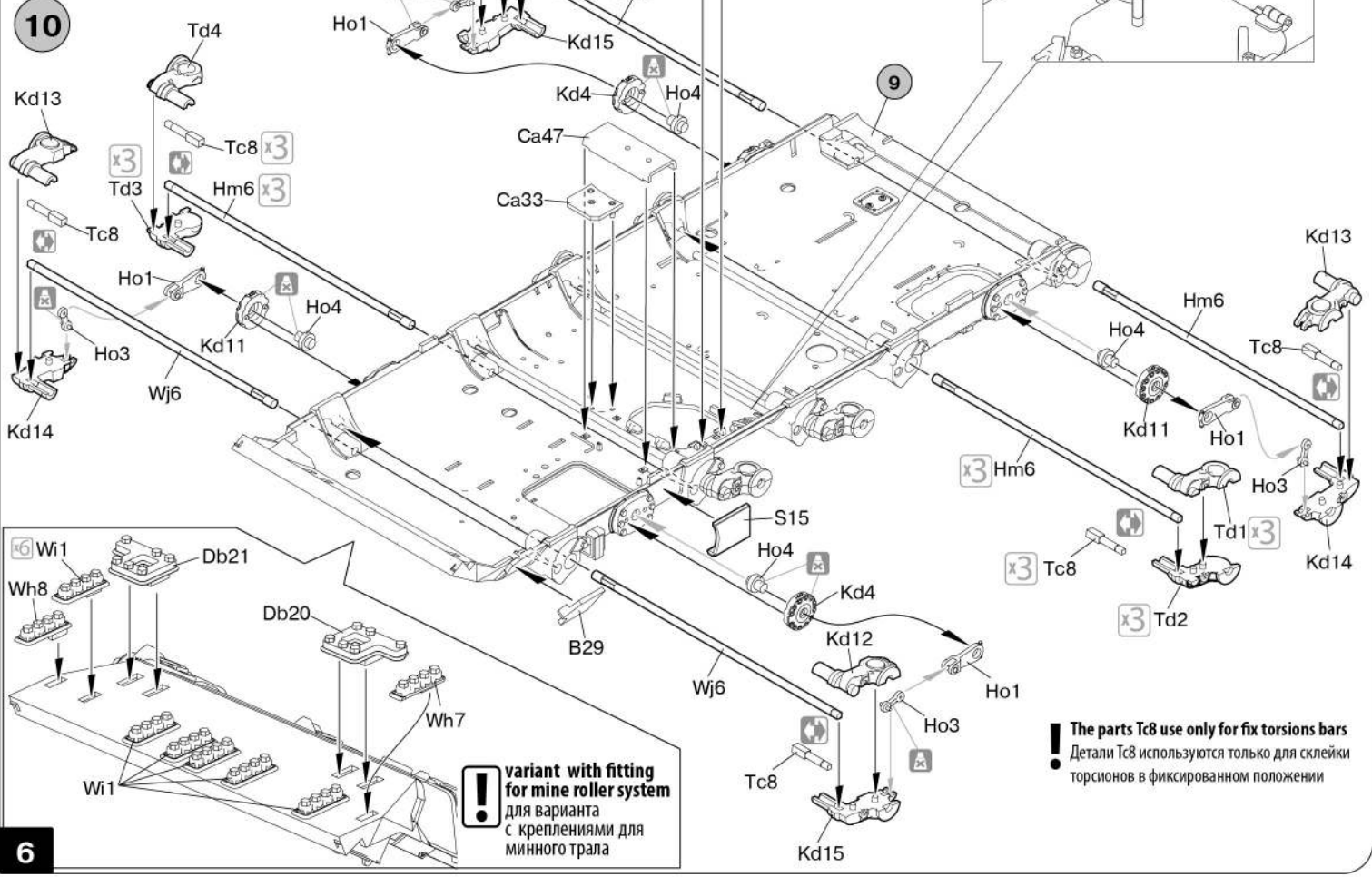


9



**!** Make a holes for variant with fitting for mine roller system  
 Сделать отверстия для сборки танка с креплениями для минного траля

10



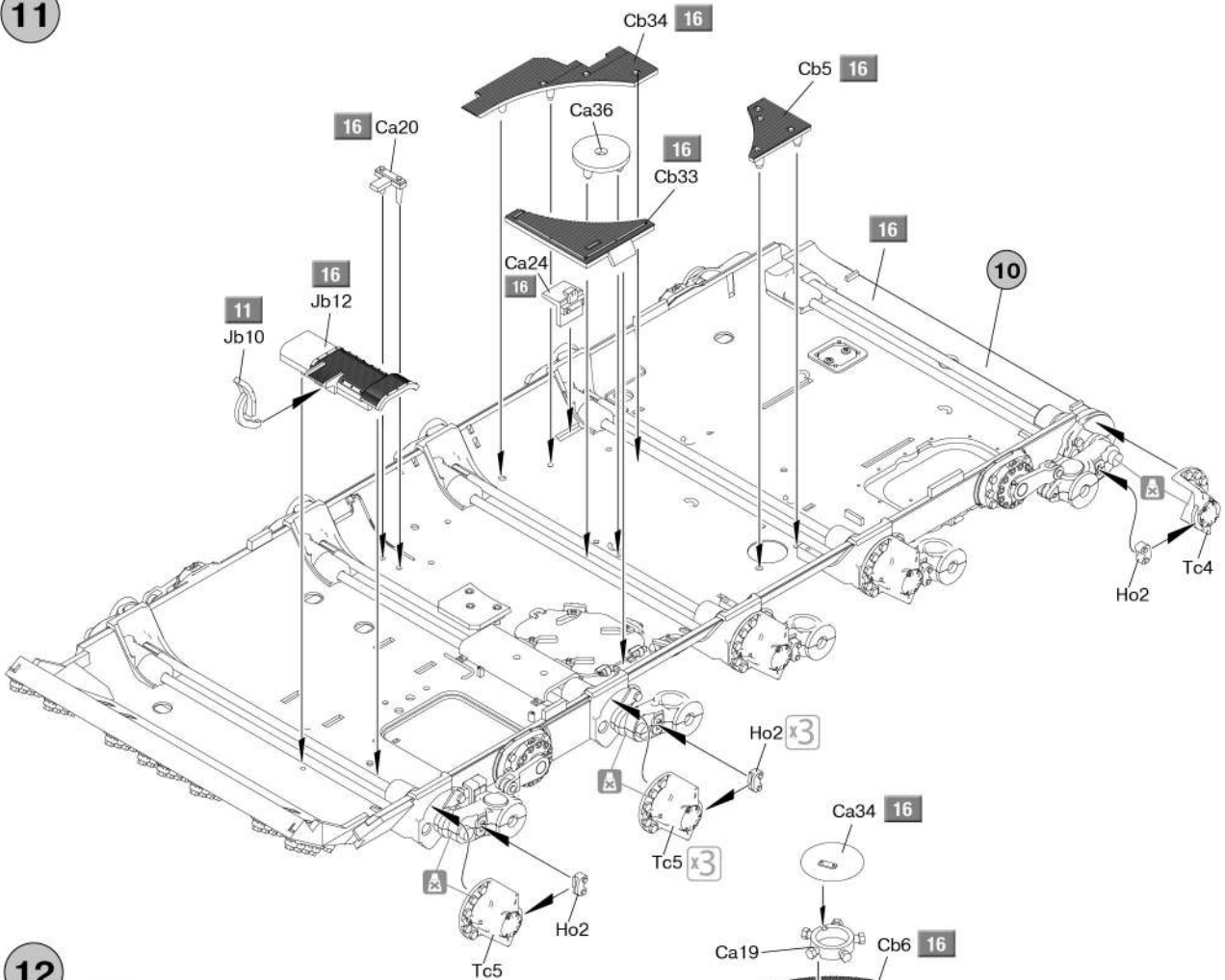
**!** variant with fitting for mine roller system  
 для варианта с креплениями для минного траля

**!** The parts Tc8 use only for fix torsions bars  
 Детали Tc8 используются только для склейки торсионов в фиксированном положении

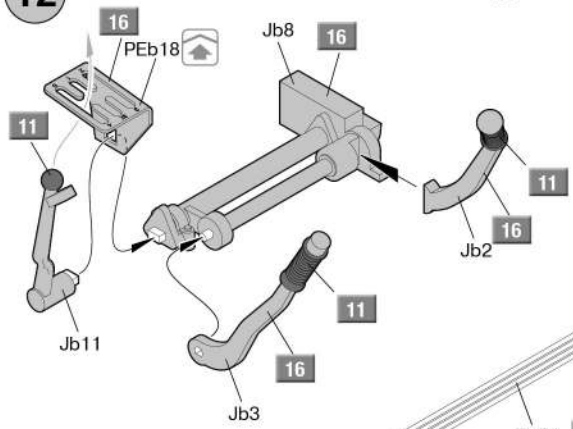
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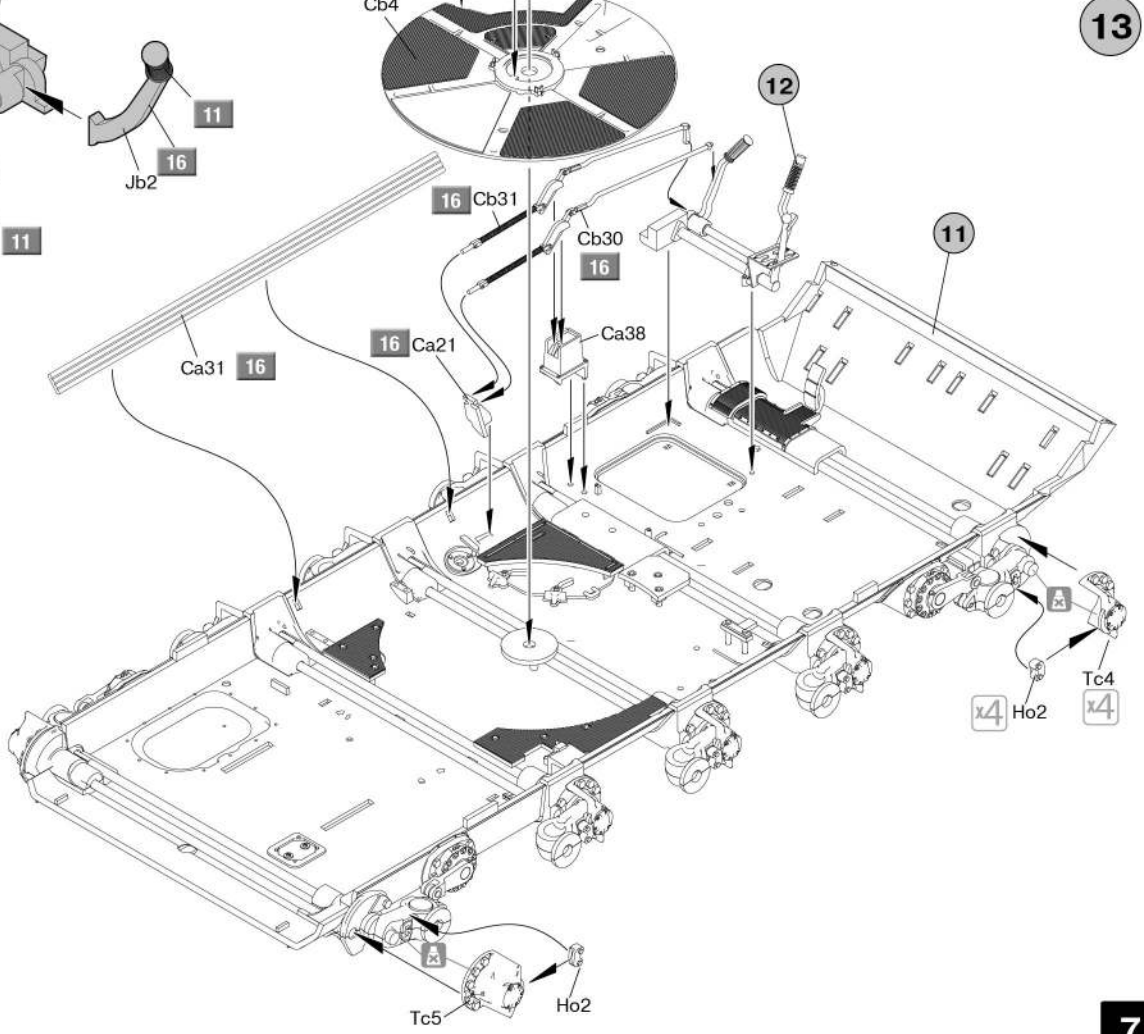
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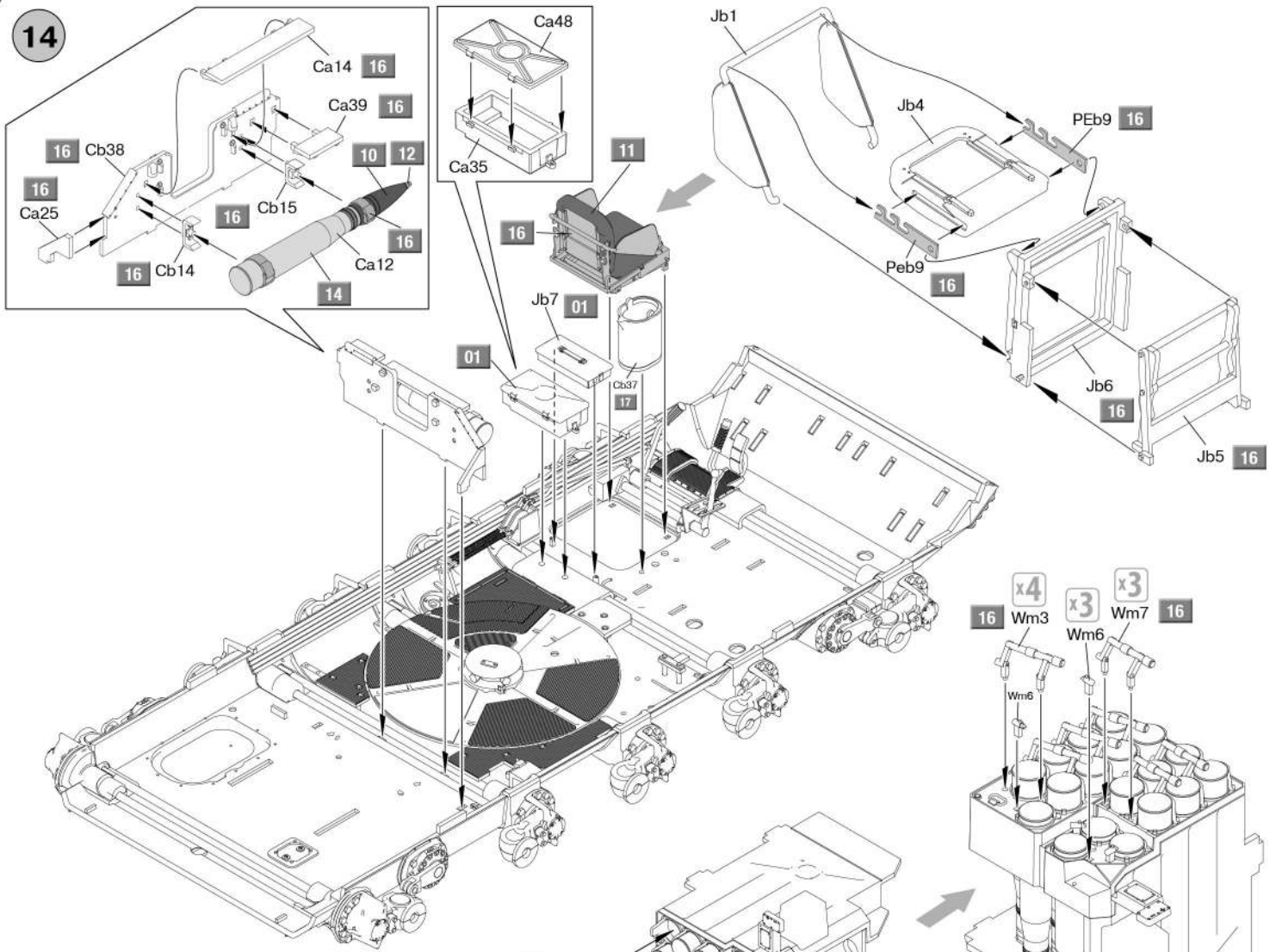


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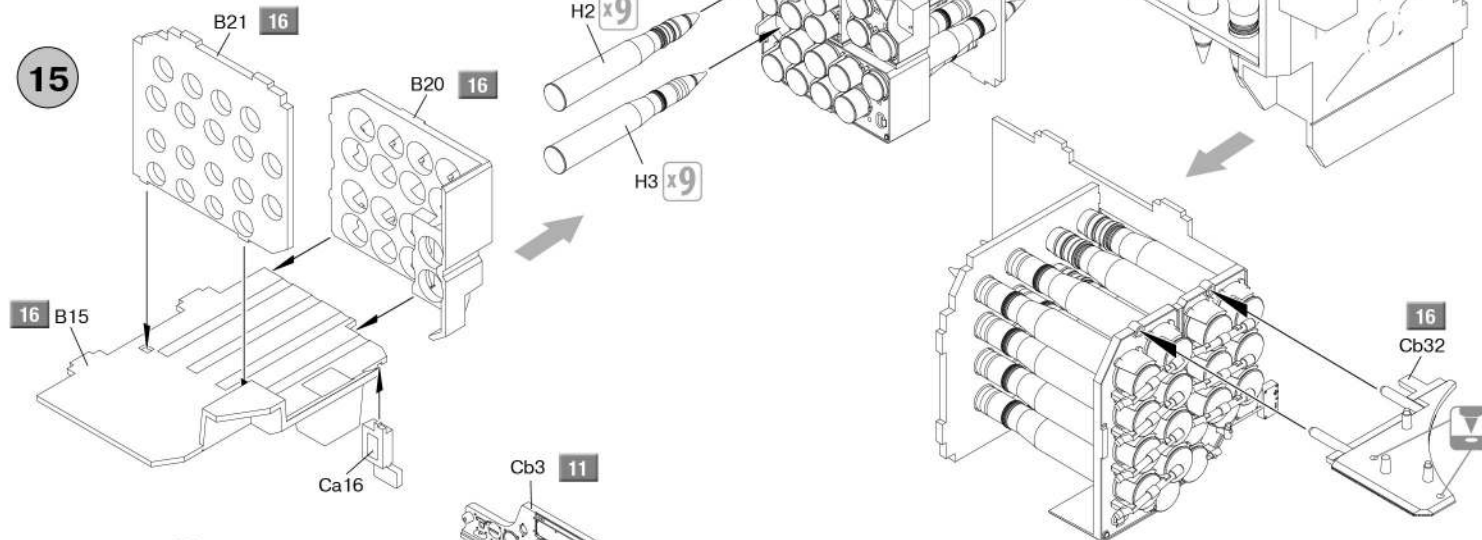




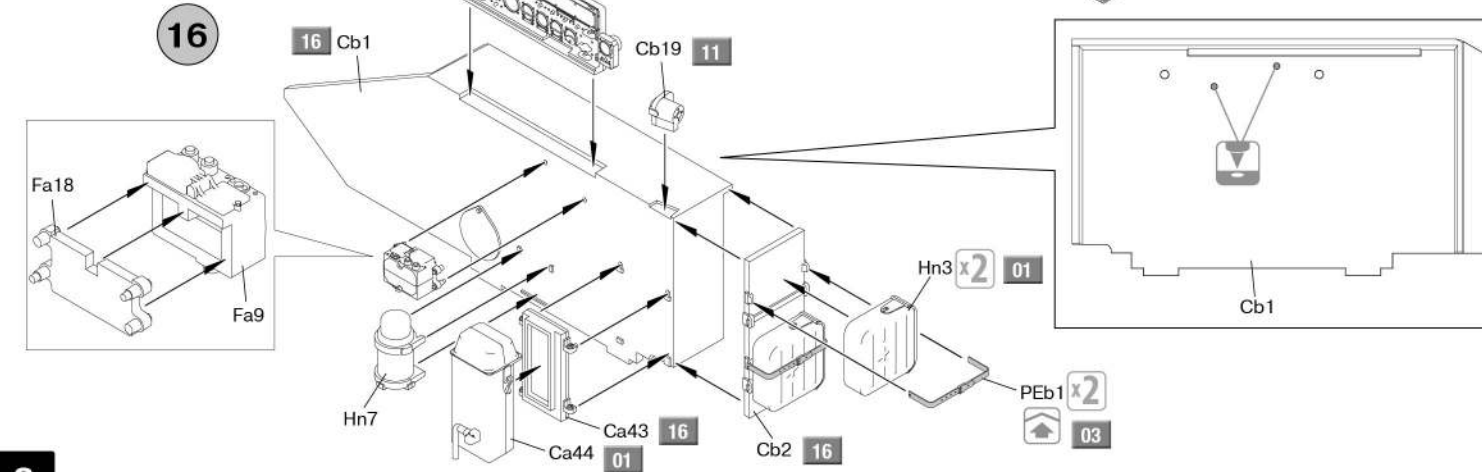
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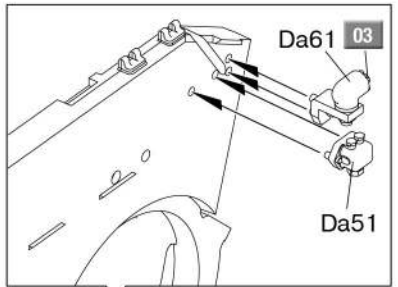
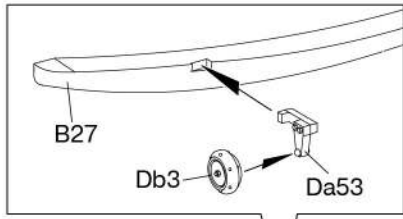
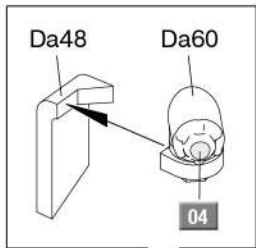
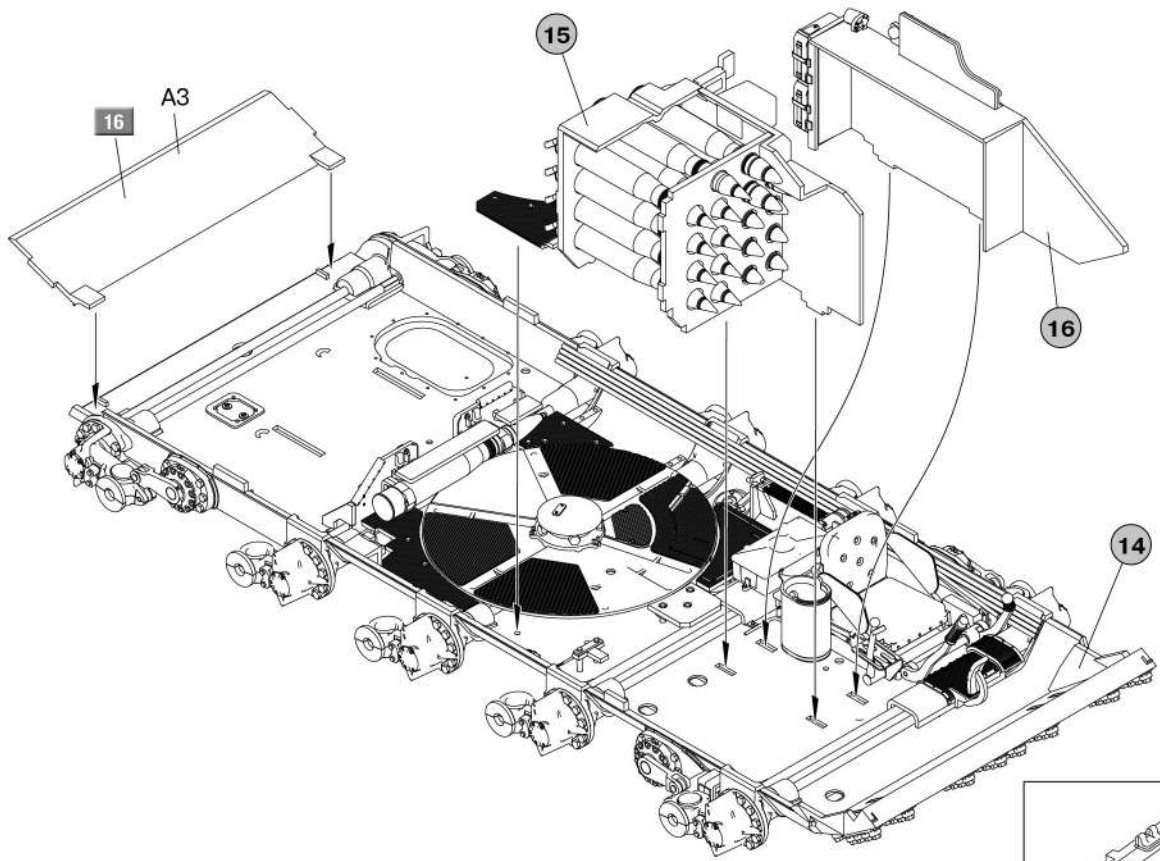
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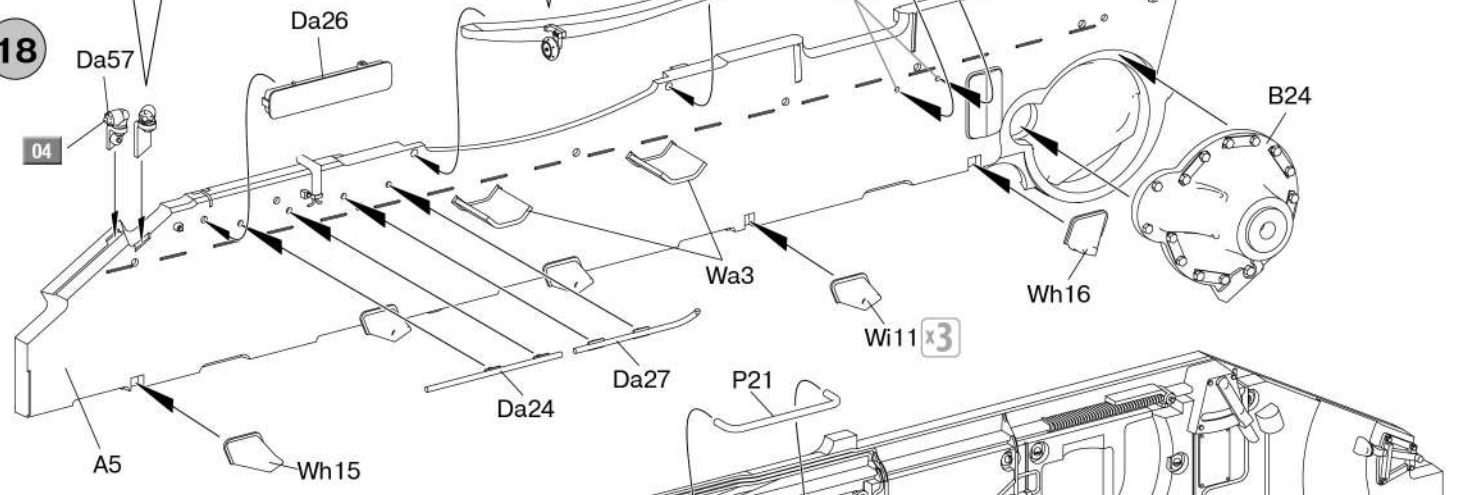
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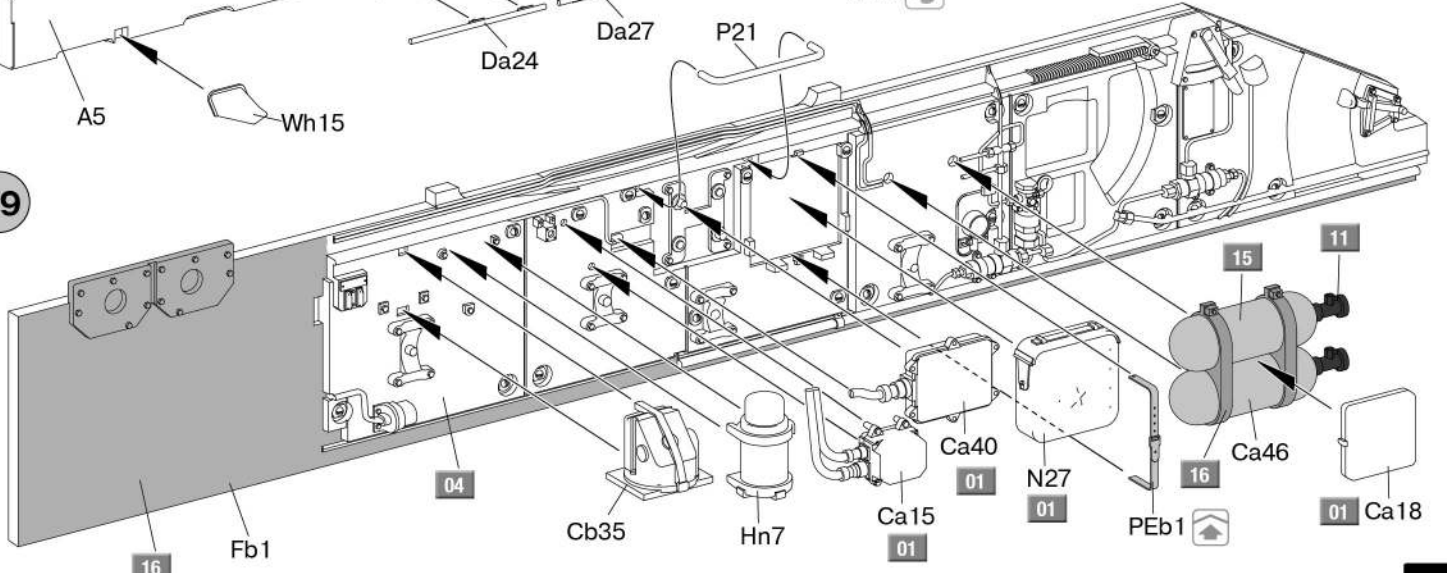
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18

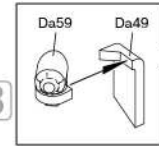
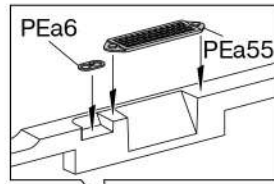
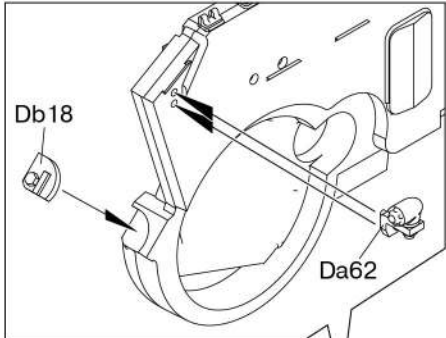
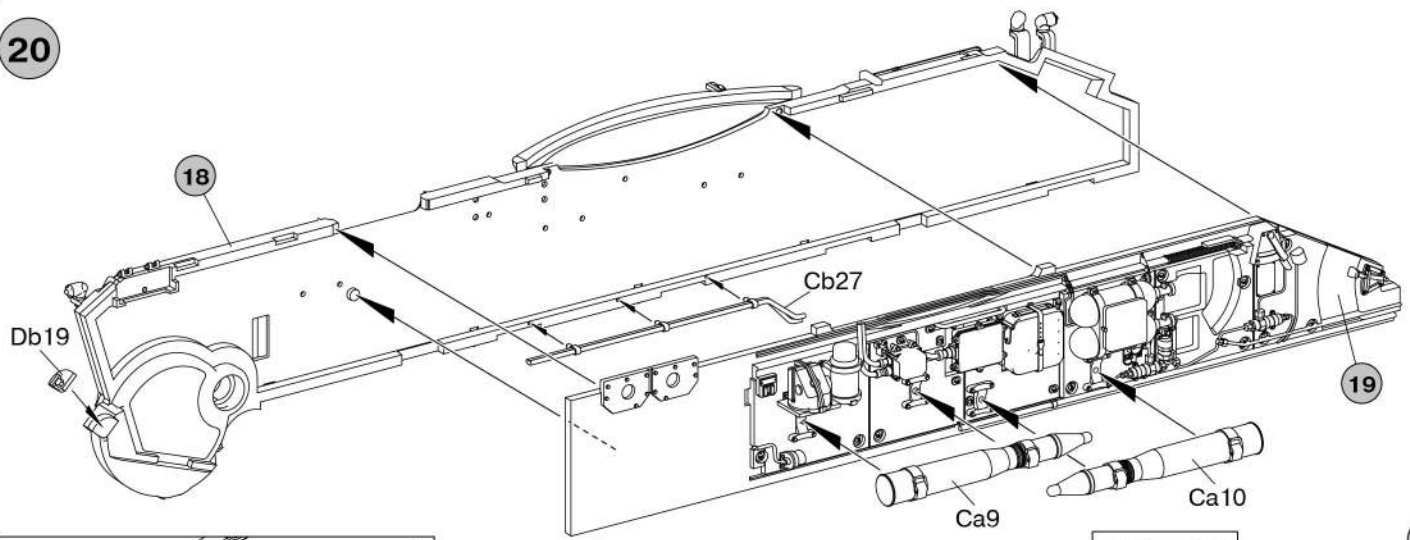


19

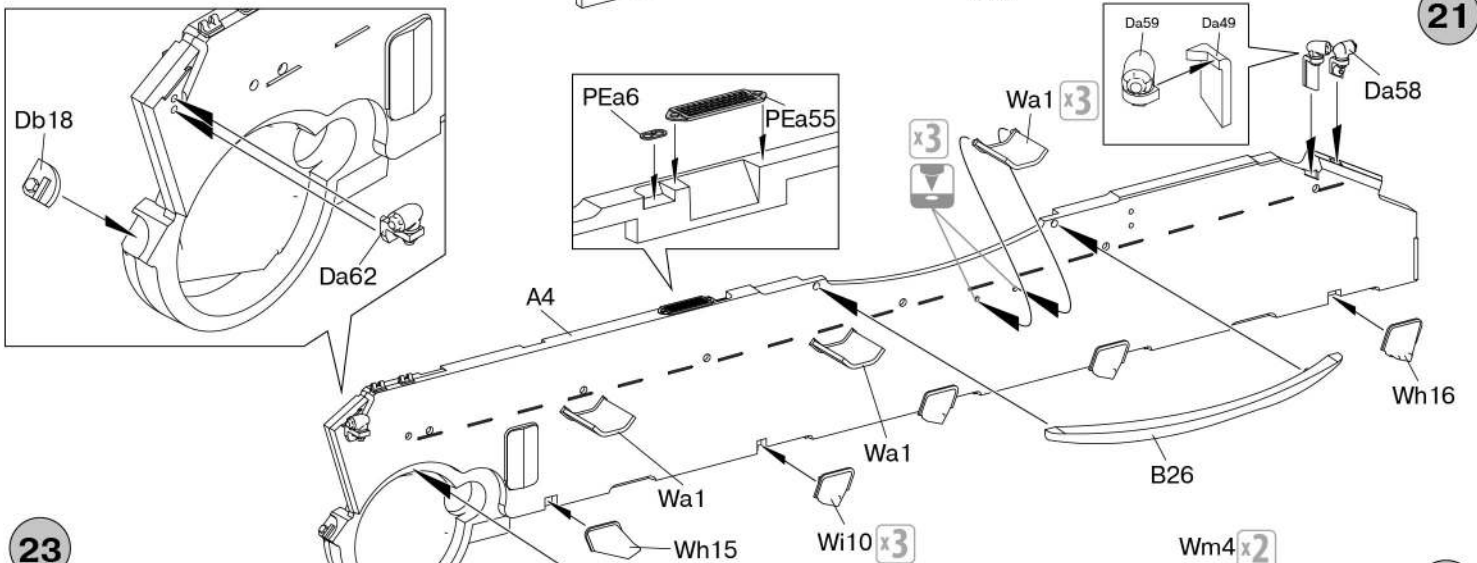




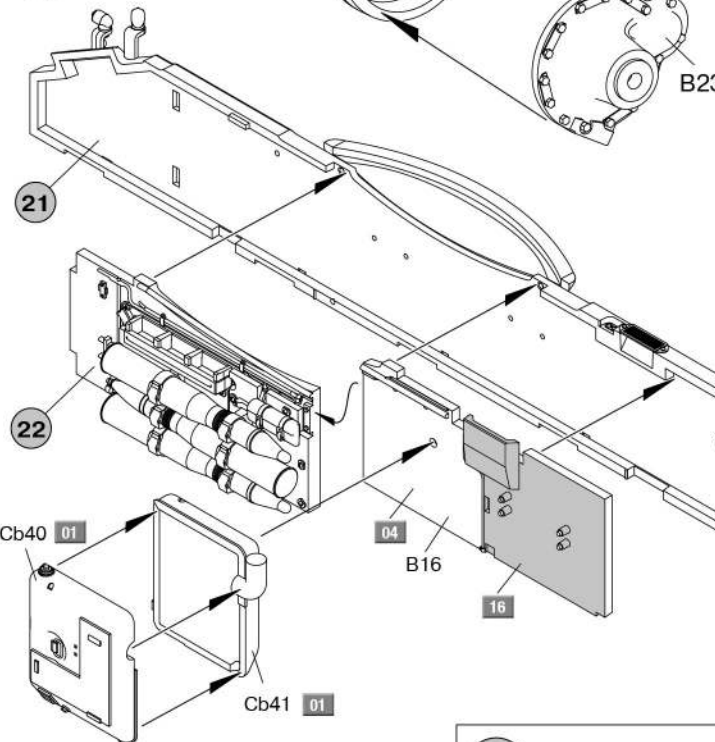
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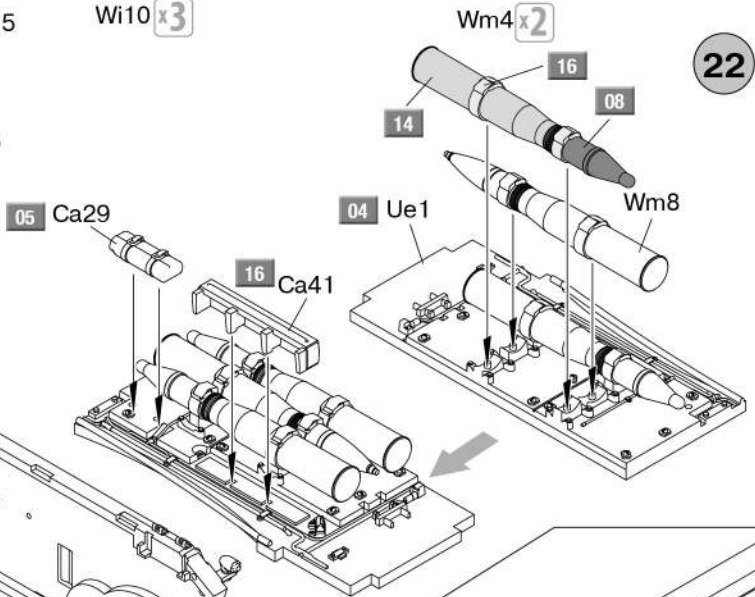
21



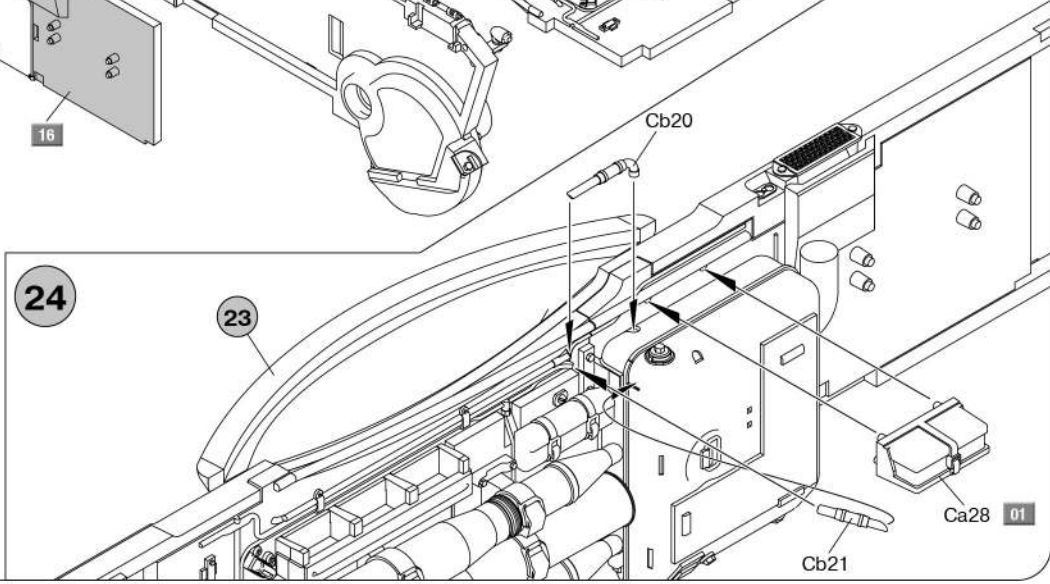
23



22

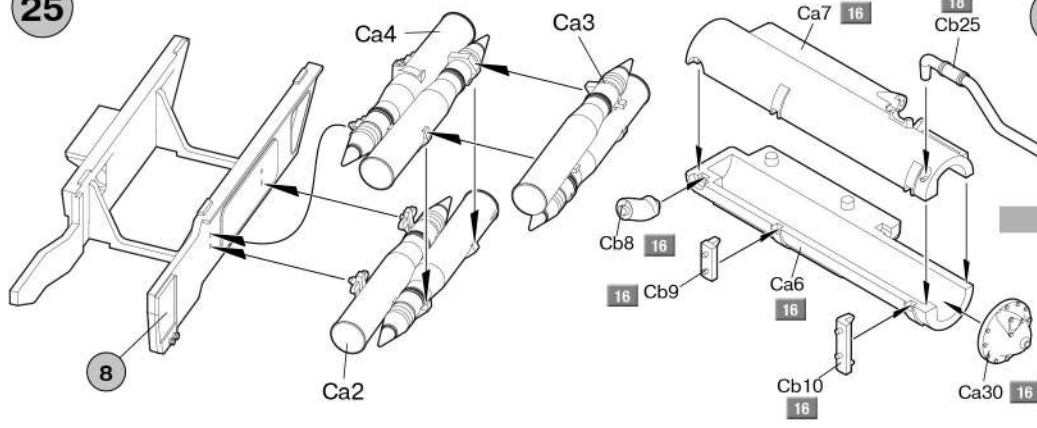


24

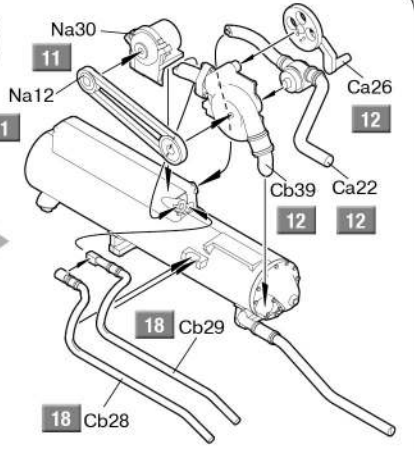


10

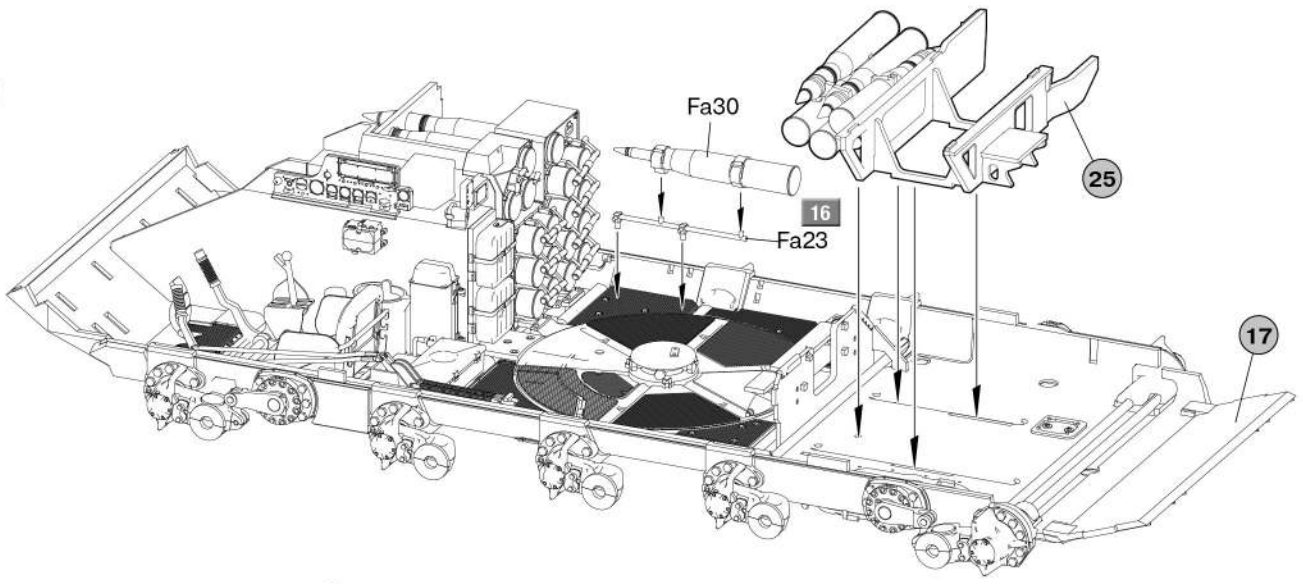
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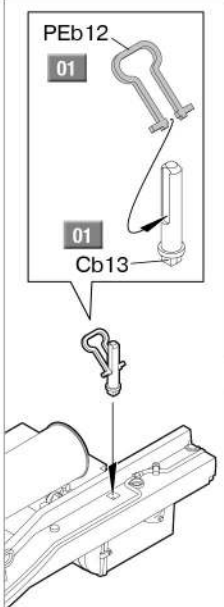
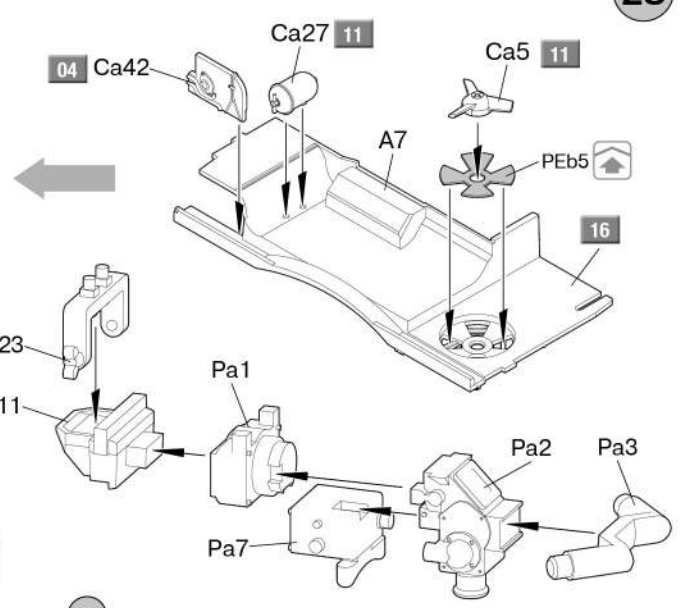
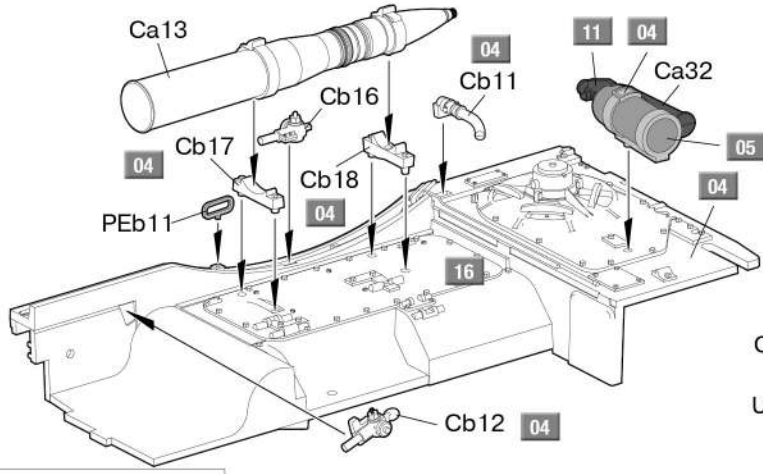
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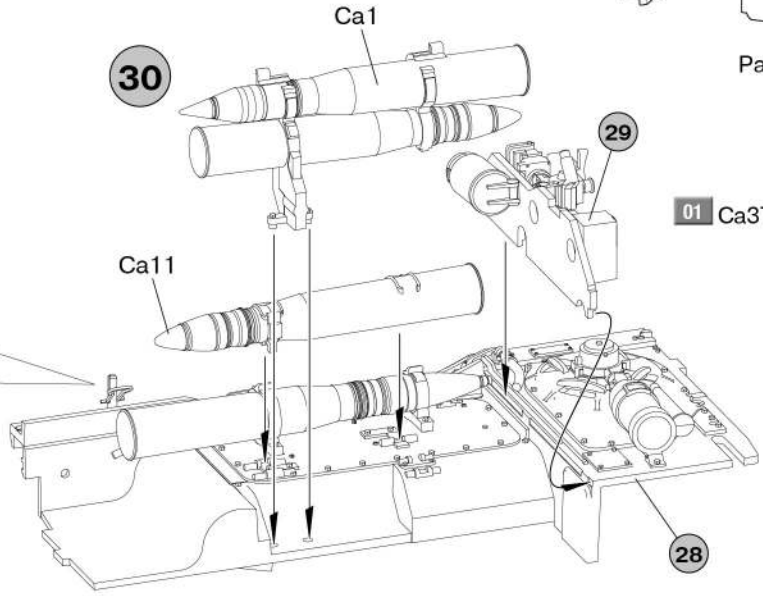
27



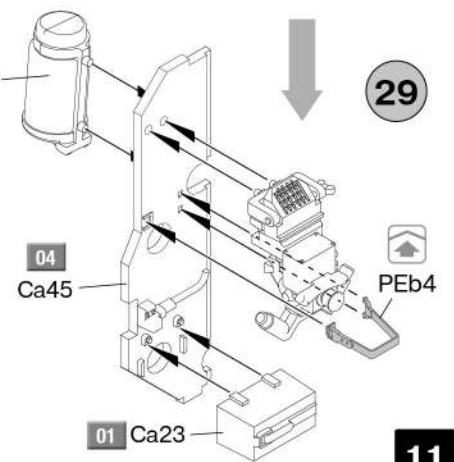
28



30



29





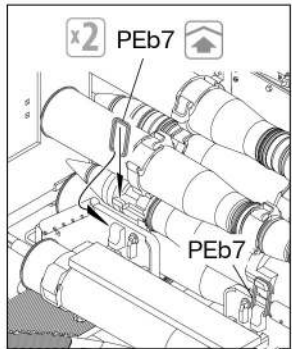
31

24

Ca8

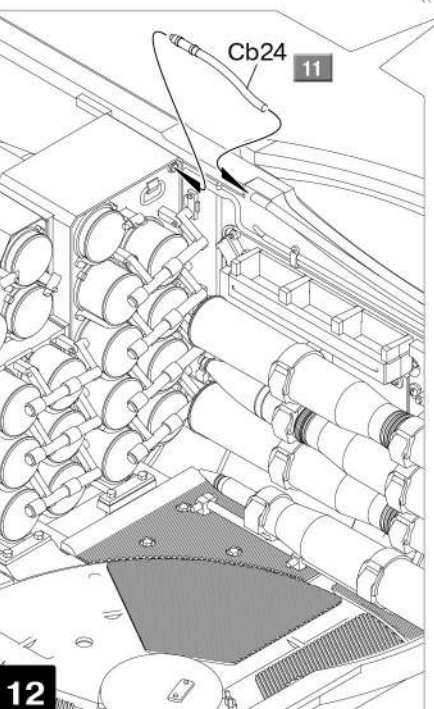
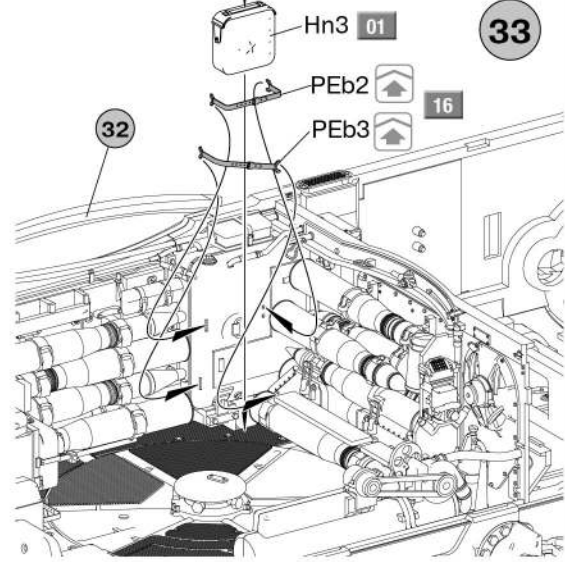
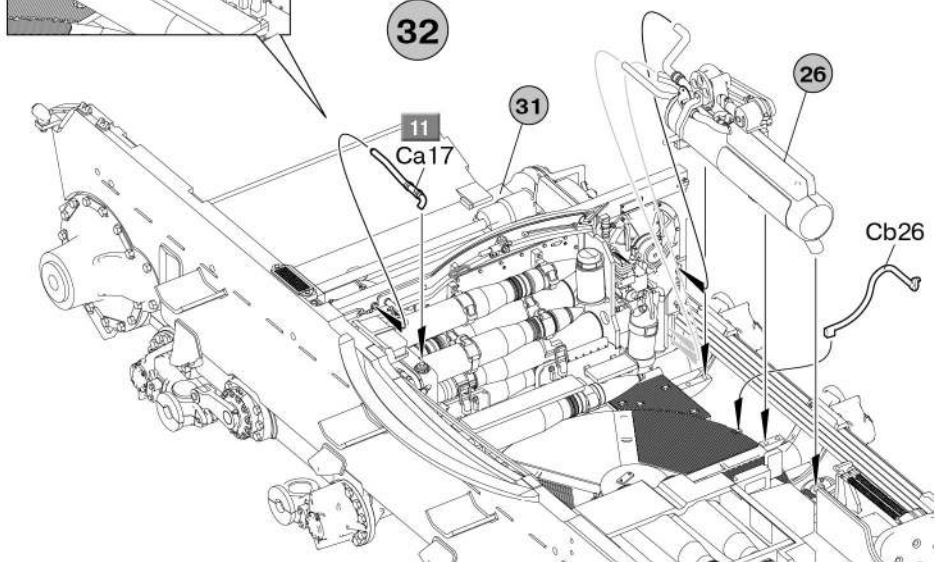
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27

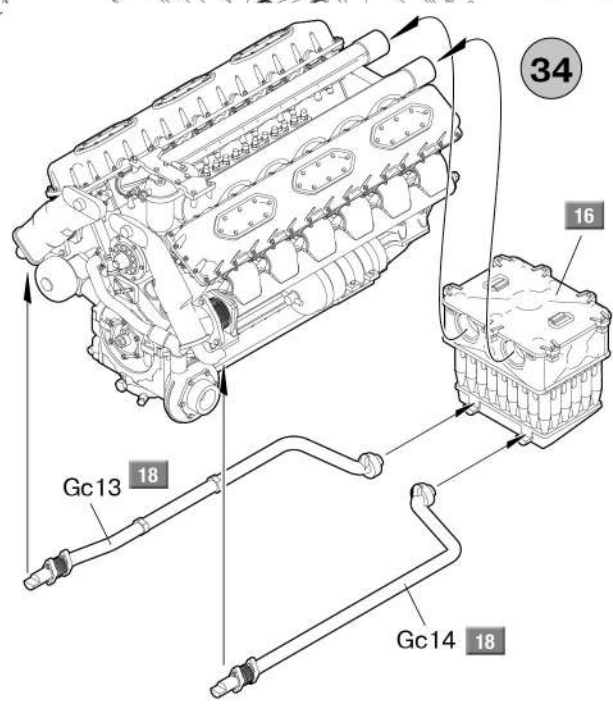


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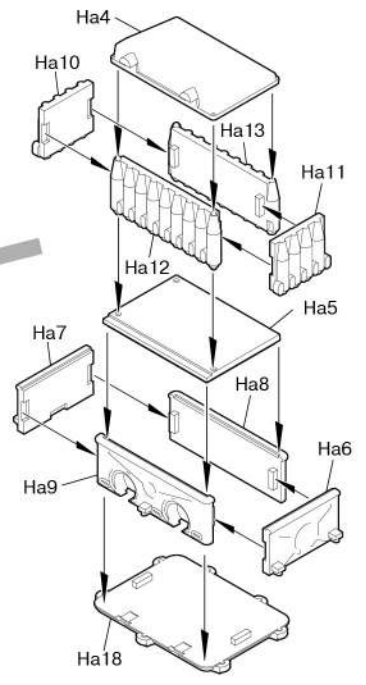
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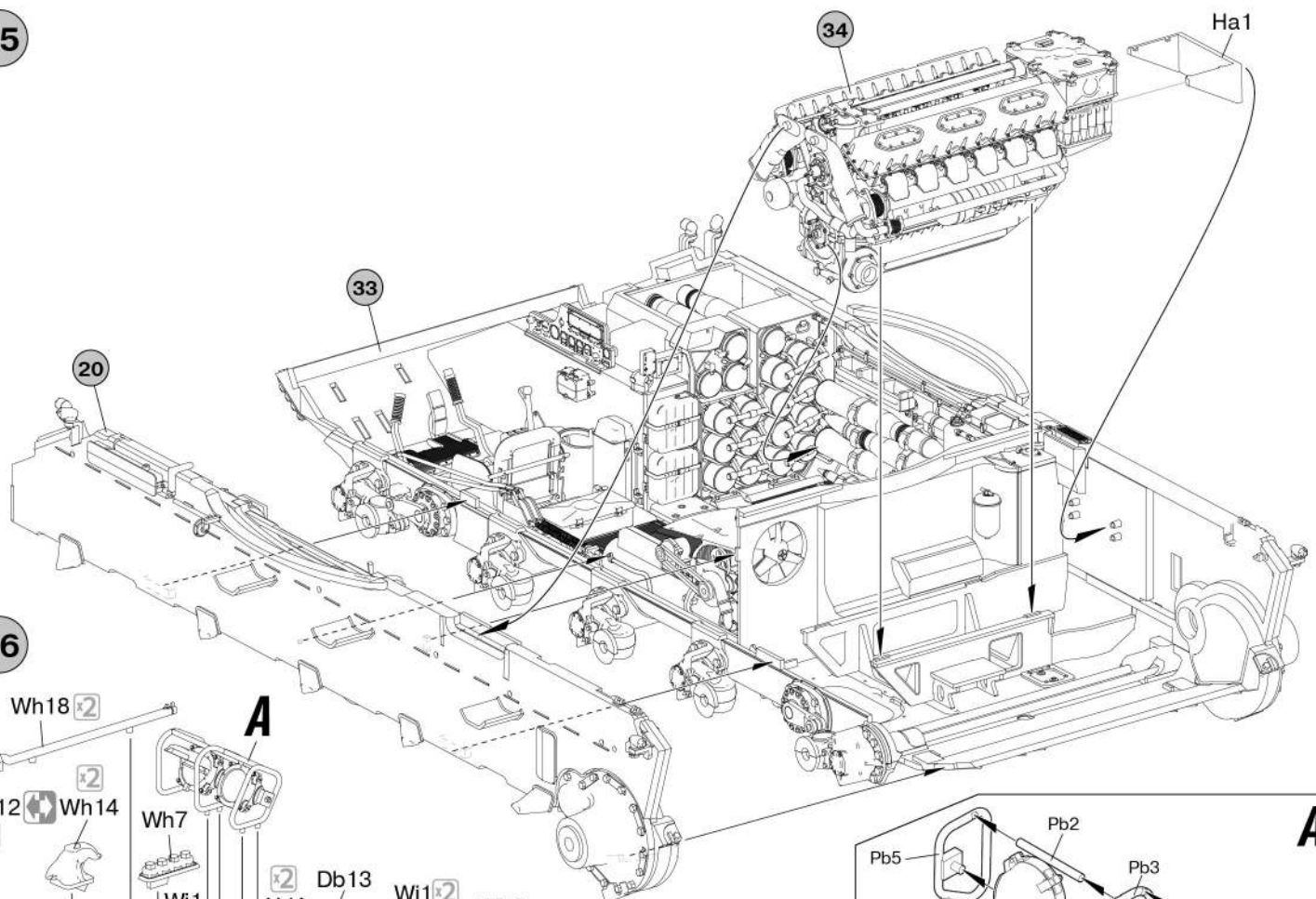
12



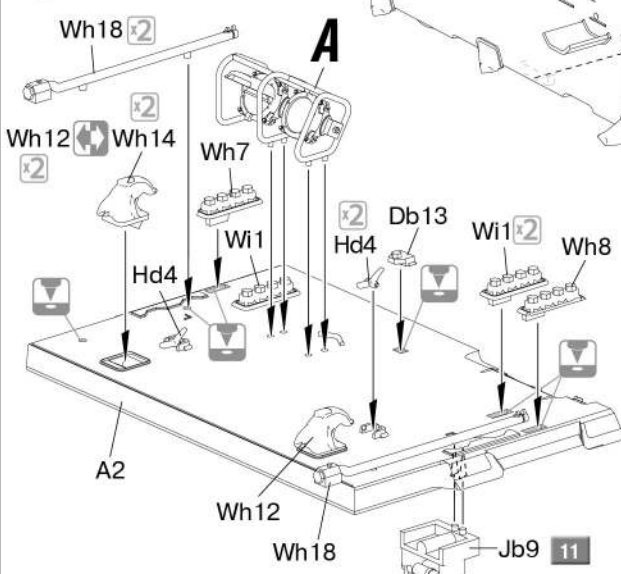
34



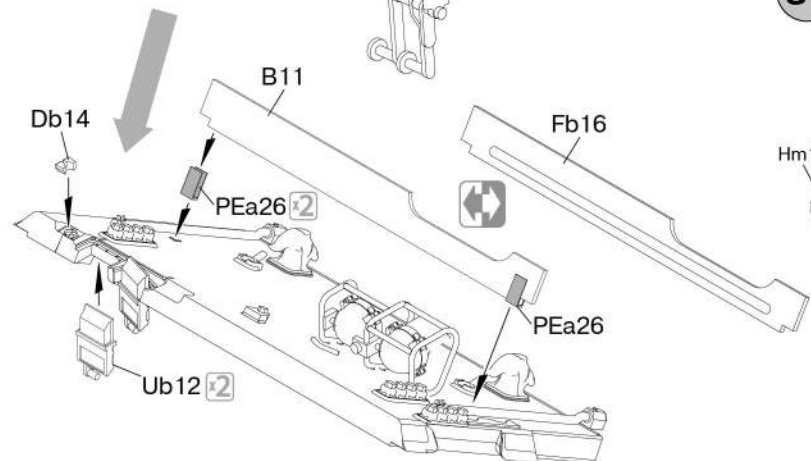
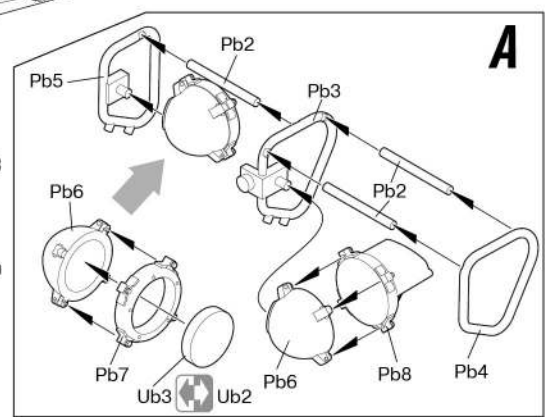
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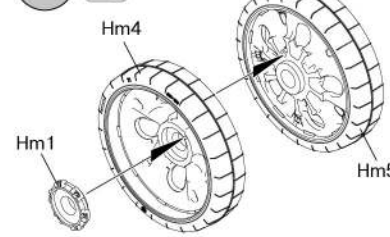
36



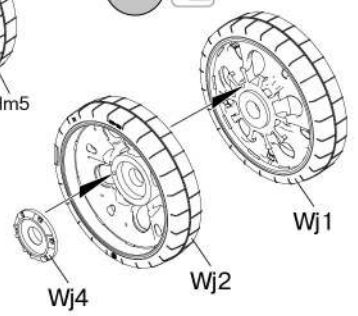
**!** The parts Wh18, Wh7, Wi1, Wh8, Db13 used for variant of tank with fitting for mine roller system  
 Детали Wh18, Wh7, Wi1, Wh8, Db13 используются для сборки варианта танка с креплениями для минного трала



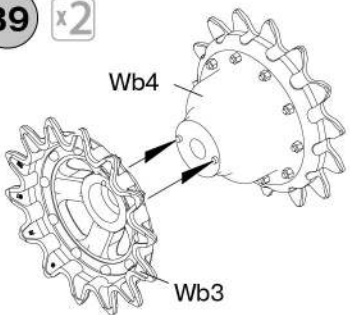
37 x8



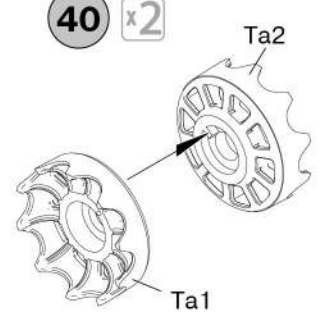
38 x2



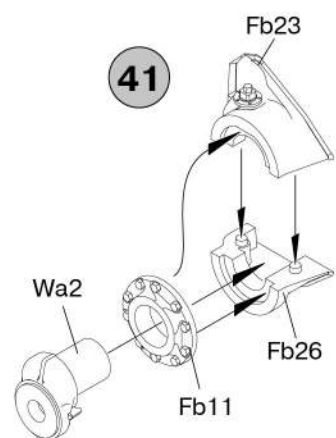
39 x2



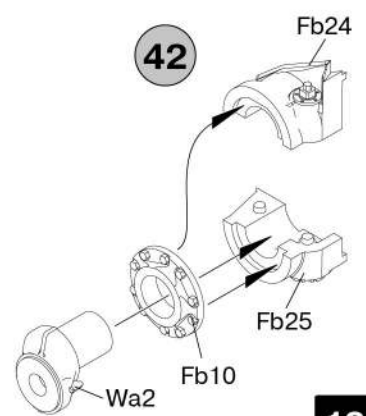
40 x2



41

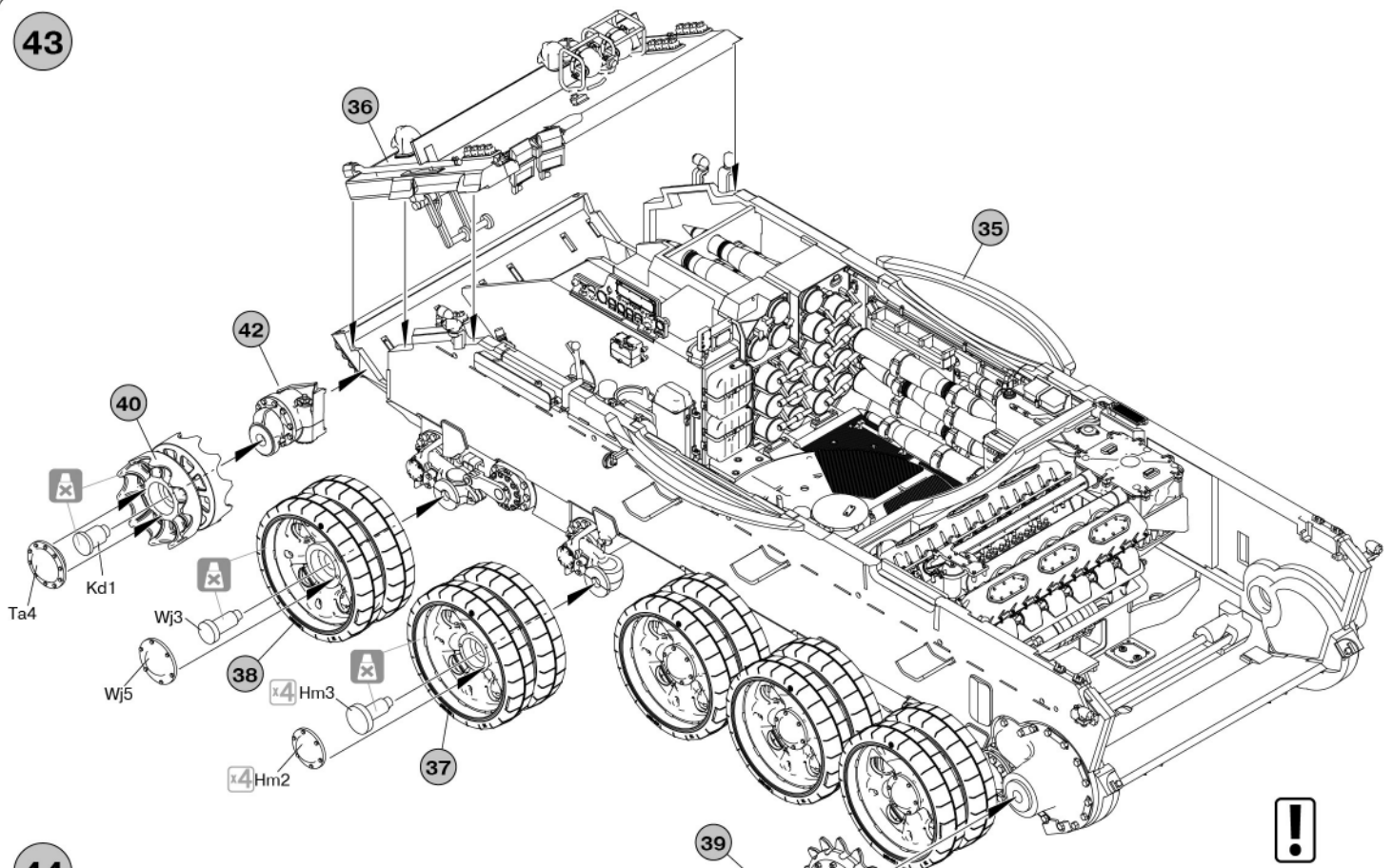


42

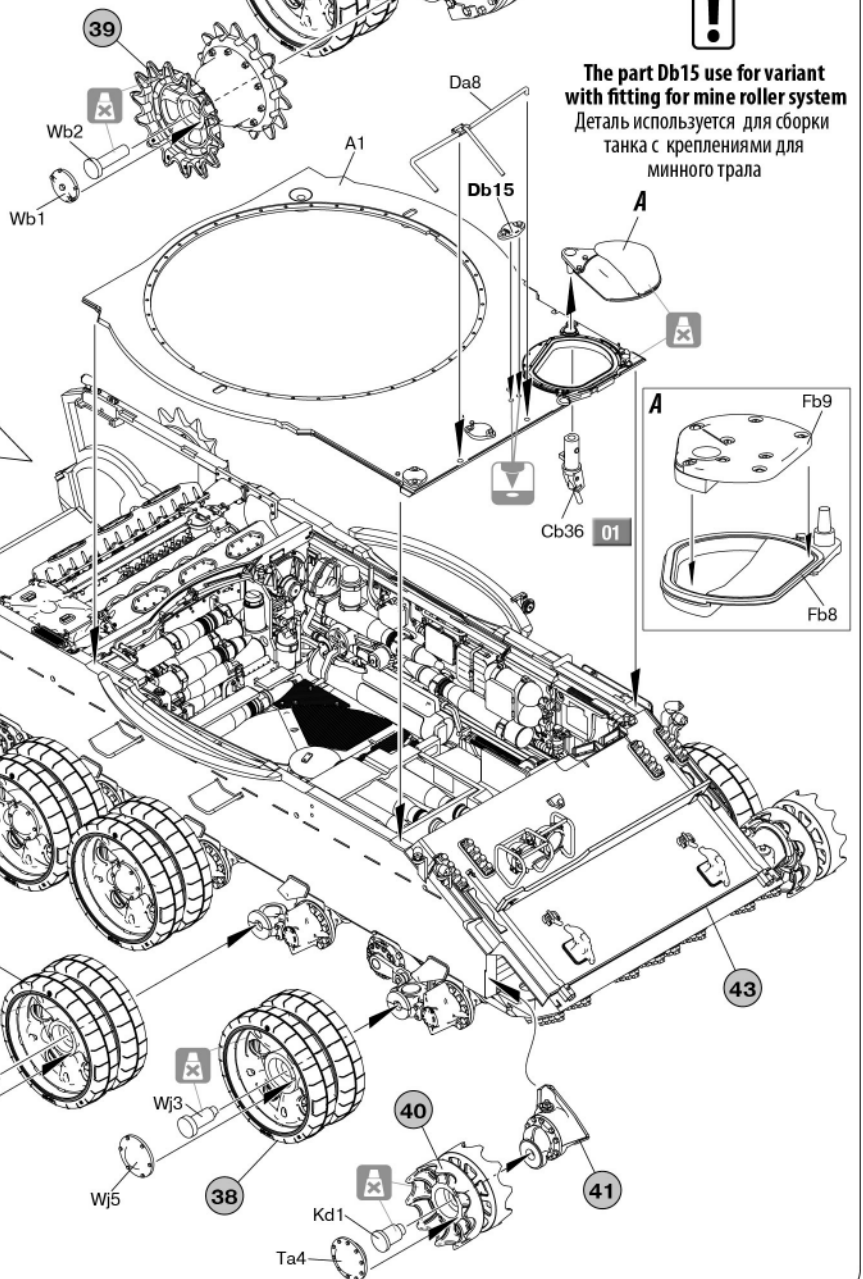
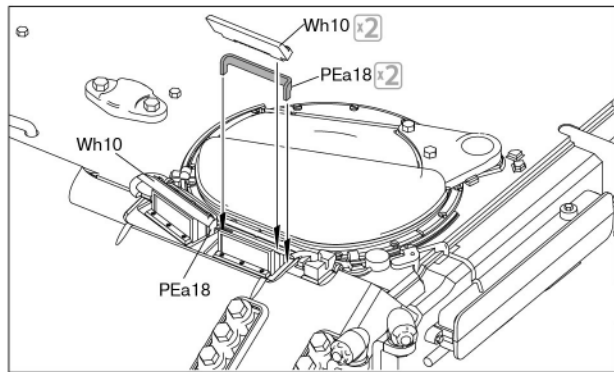




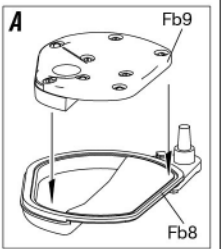
43



44



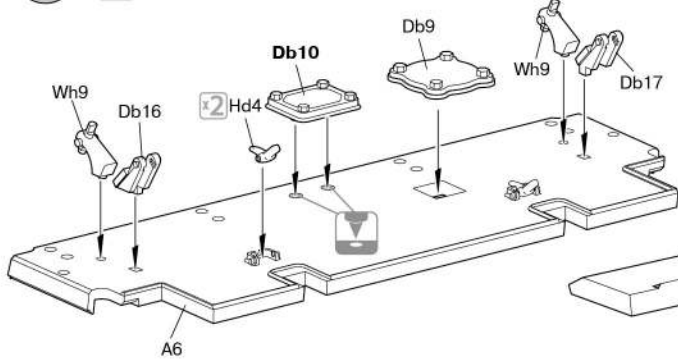
The part Db15 use for variant with fitting for mine roller system  
 Деталь используется для сборки танка с креплениями для минного траля



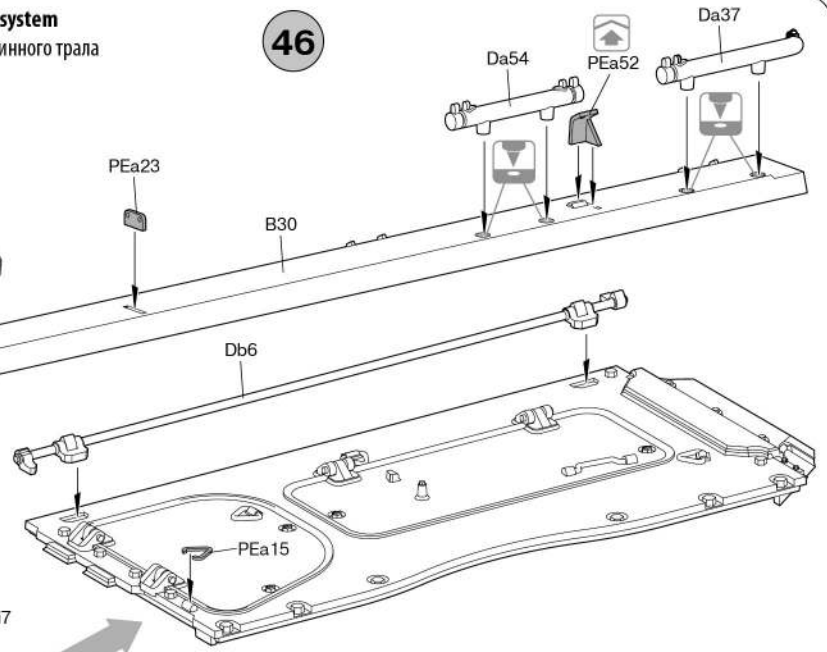
45



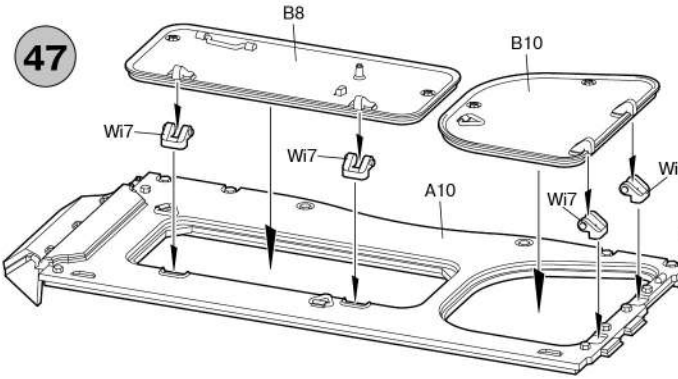
The part Db10 use for variant with fitting for mine roller system  
Деталь Db10 используется для сборки танка с креплениями для минного трапа



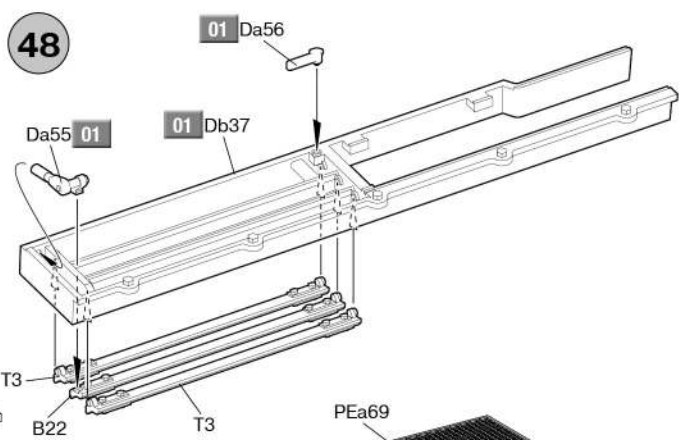
46



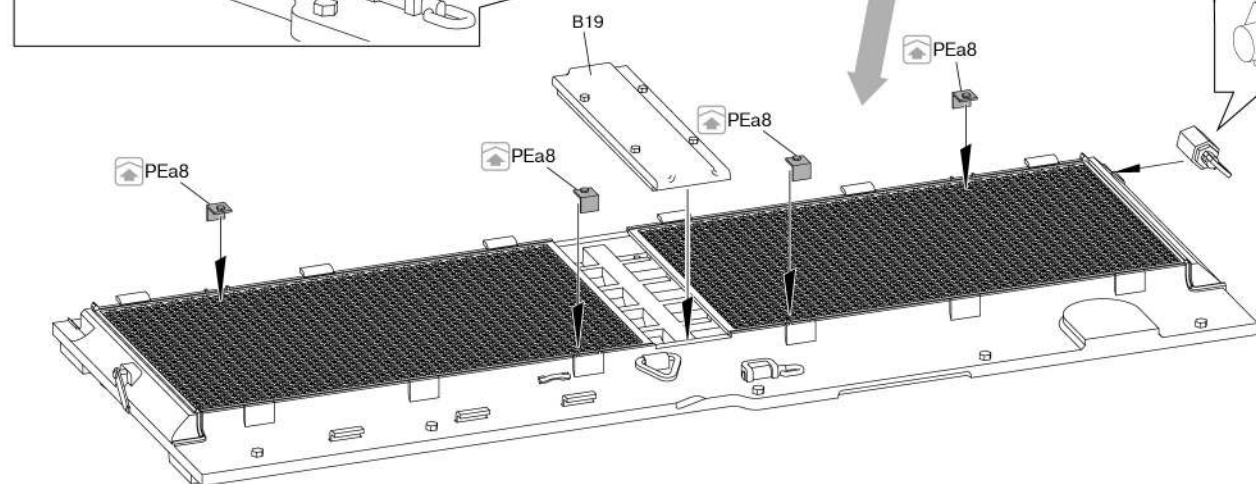
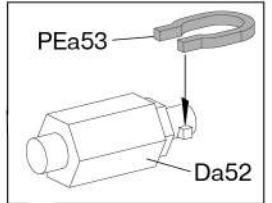
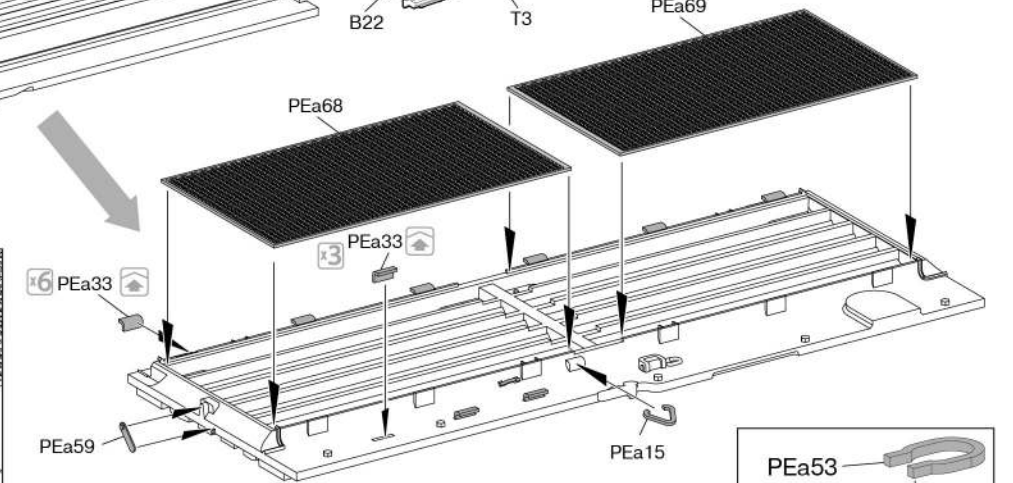
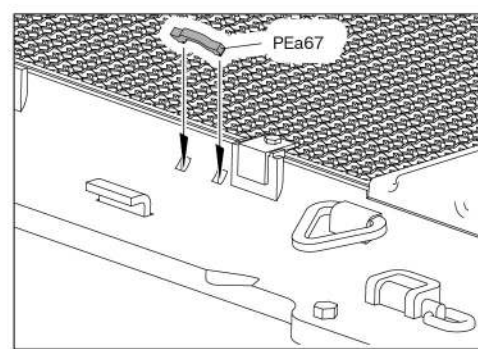
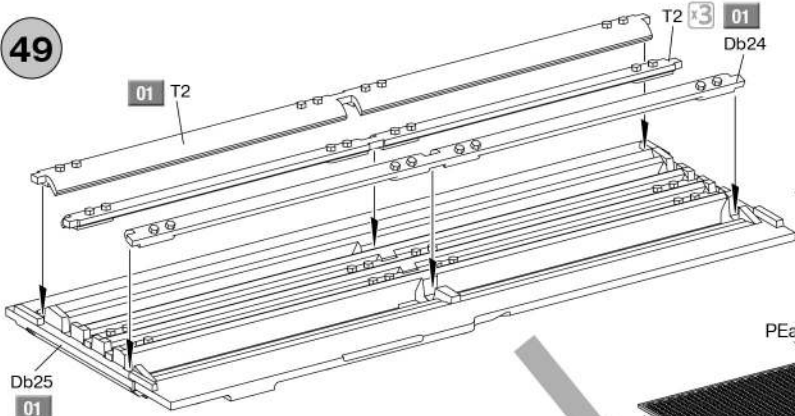
47



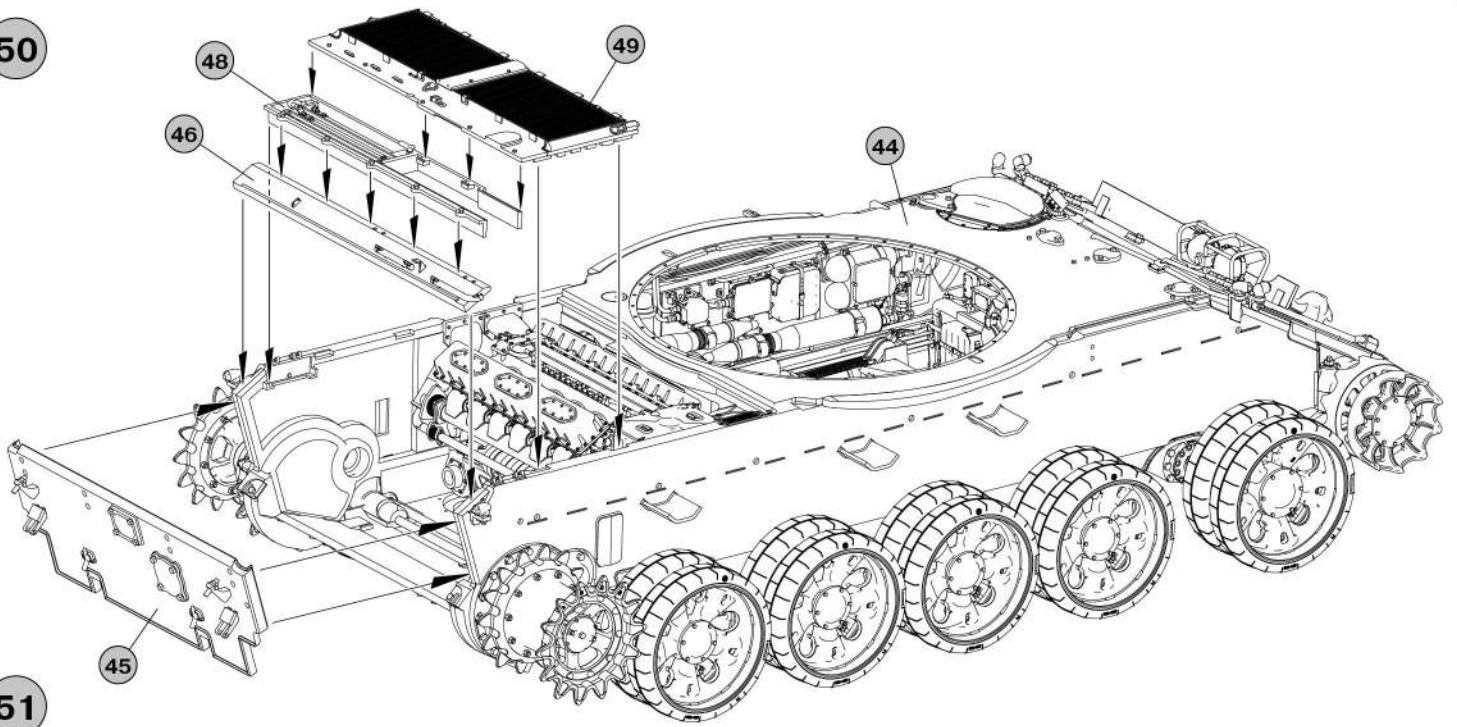
48



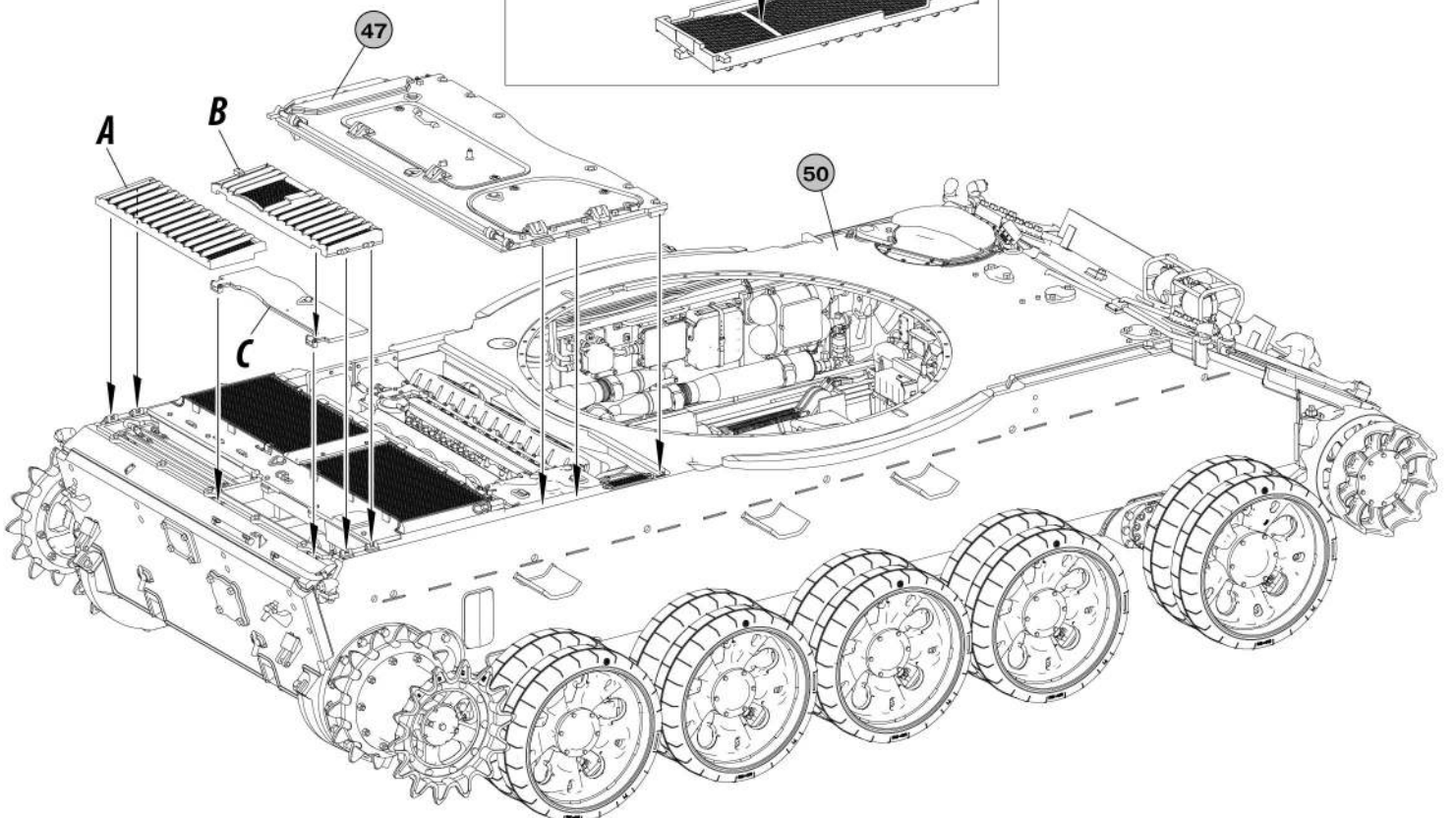
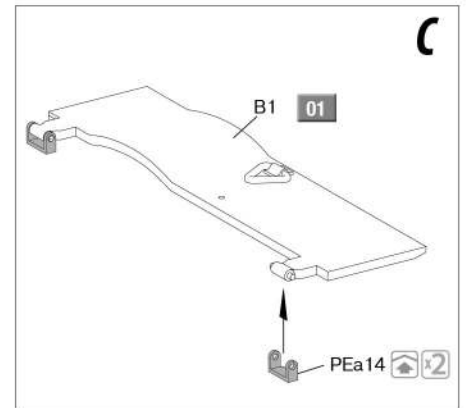
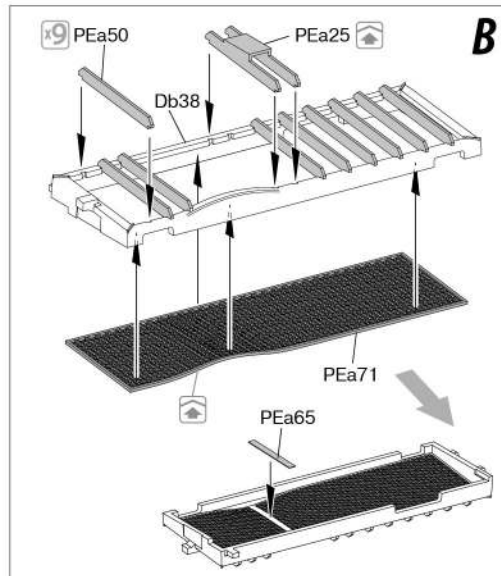
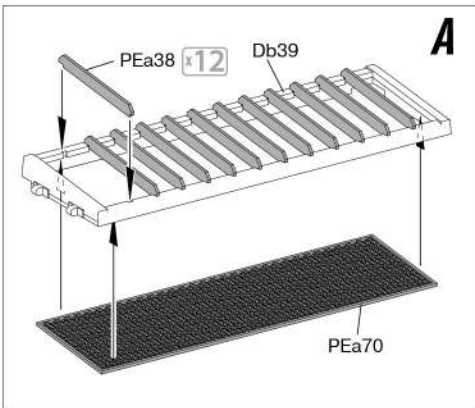
49



50



51





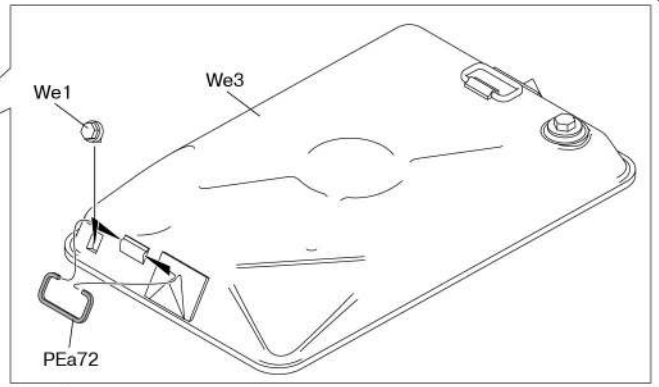
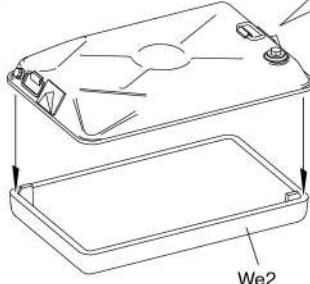
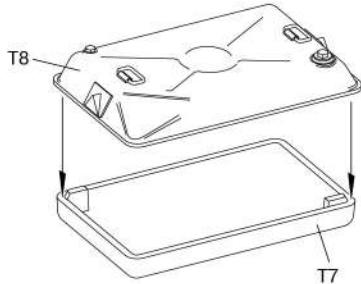
According to painting options  
Согласно вариантам окраски

52 x3

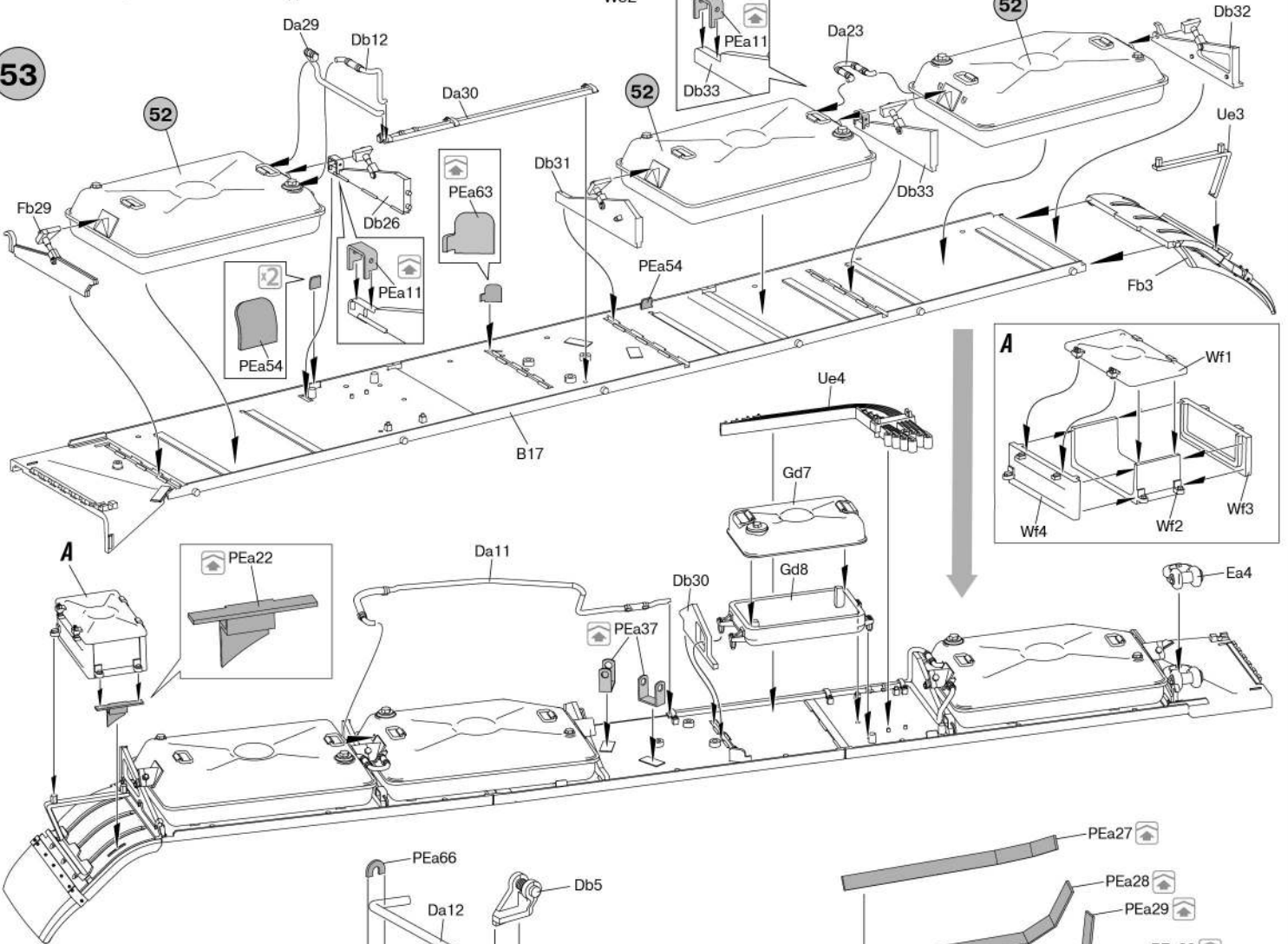
**b** Early type of fuel tanks  
Ранний тип топливных баков



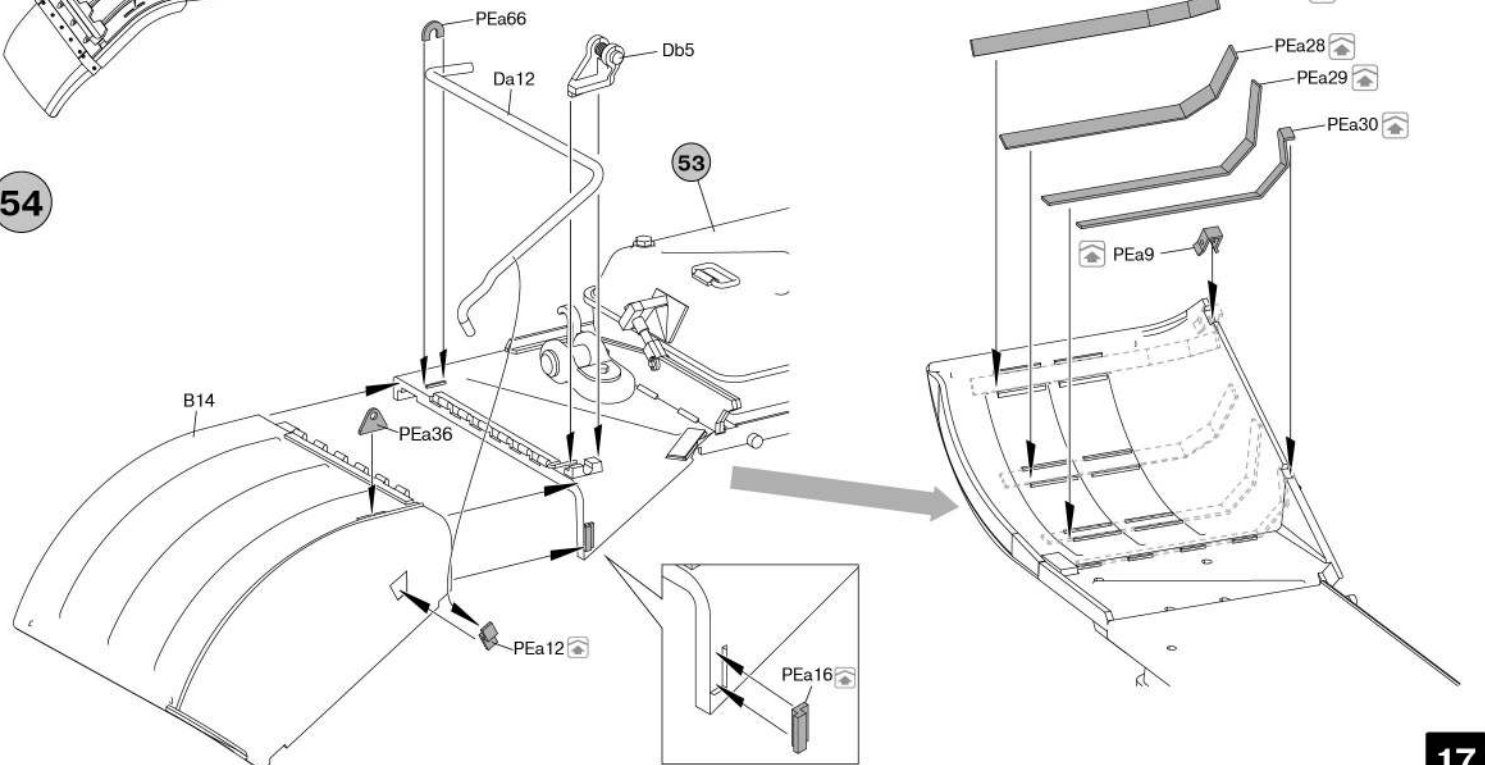
**a** Late type of fuel tanks  
Поздний тип топливных баков



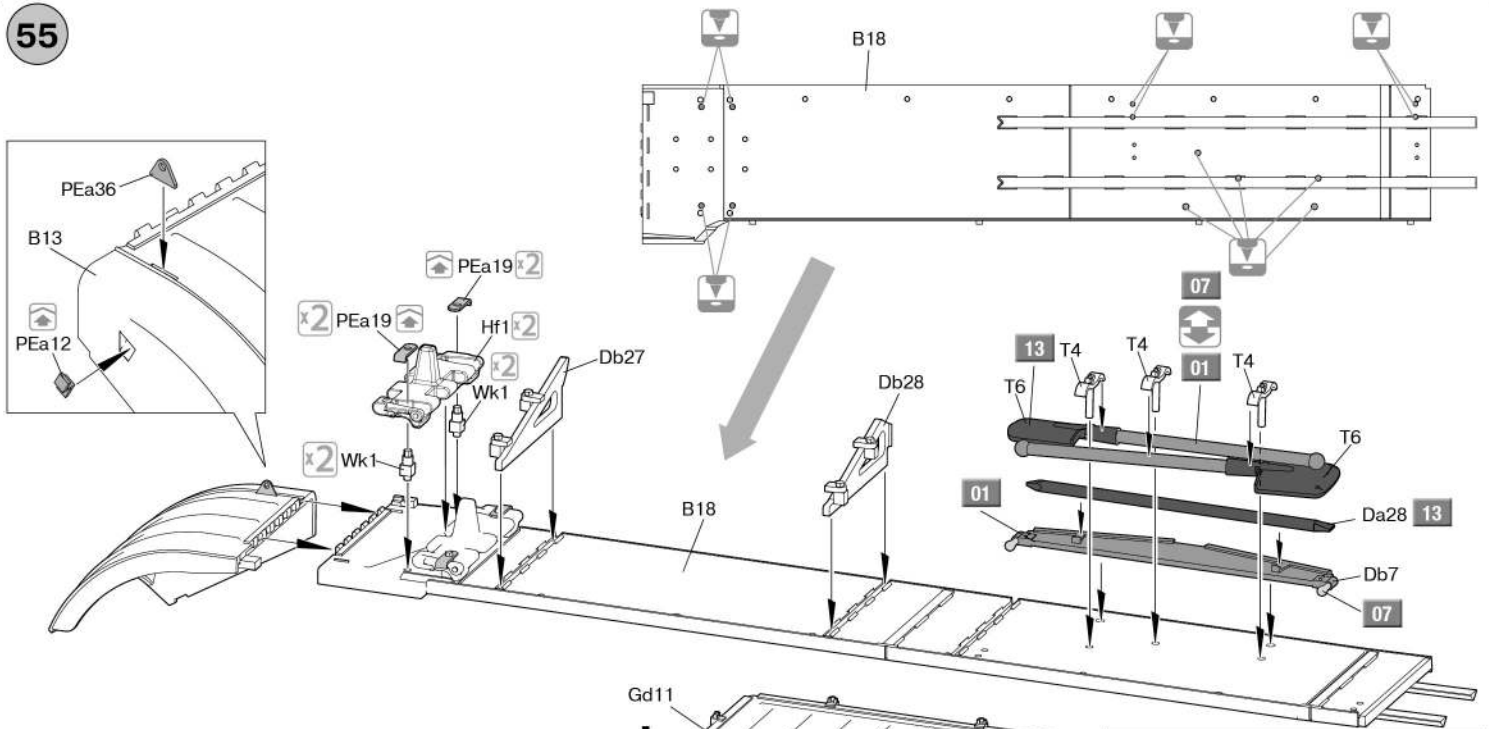
53



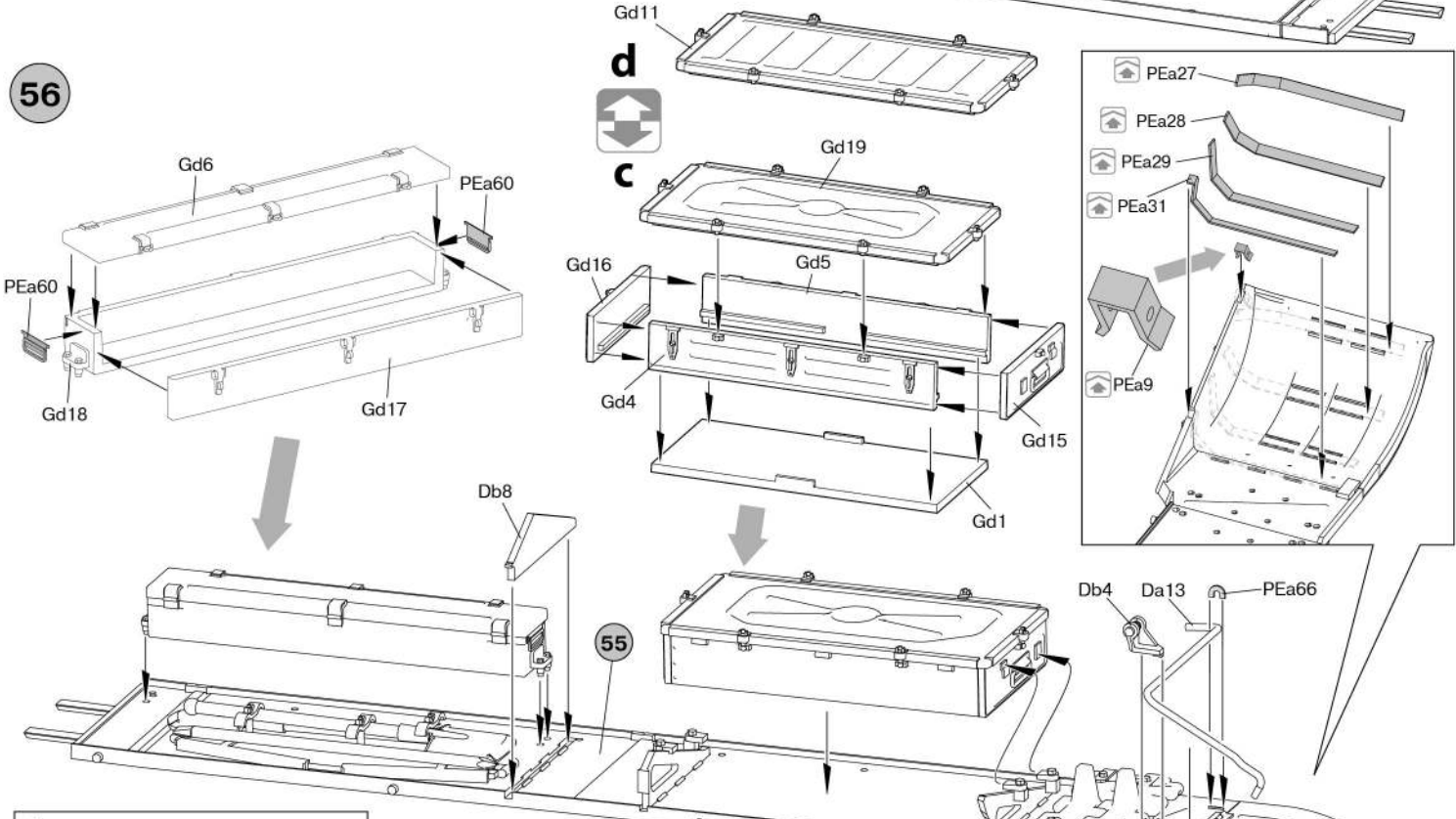
54



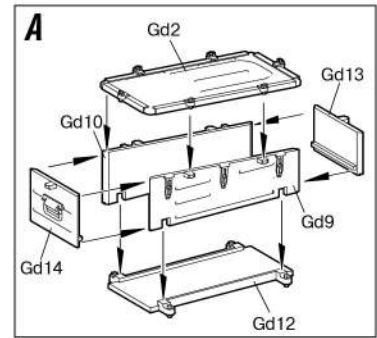
55



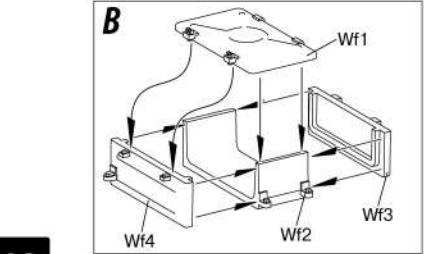
56



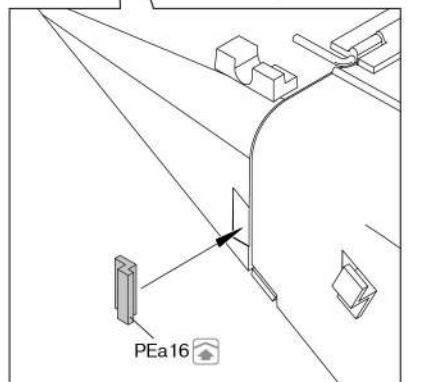
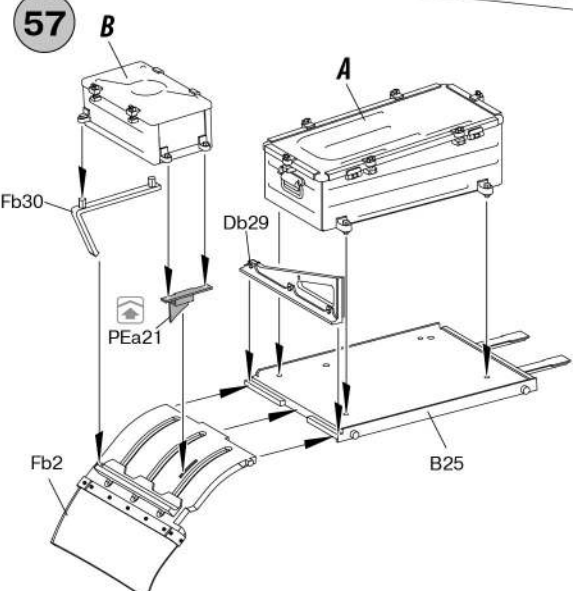
A



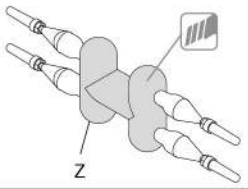
B



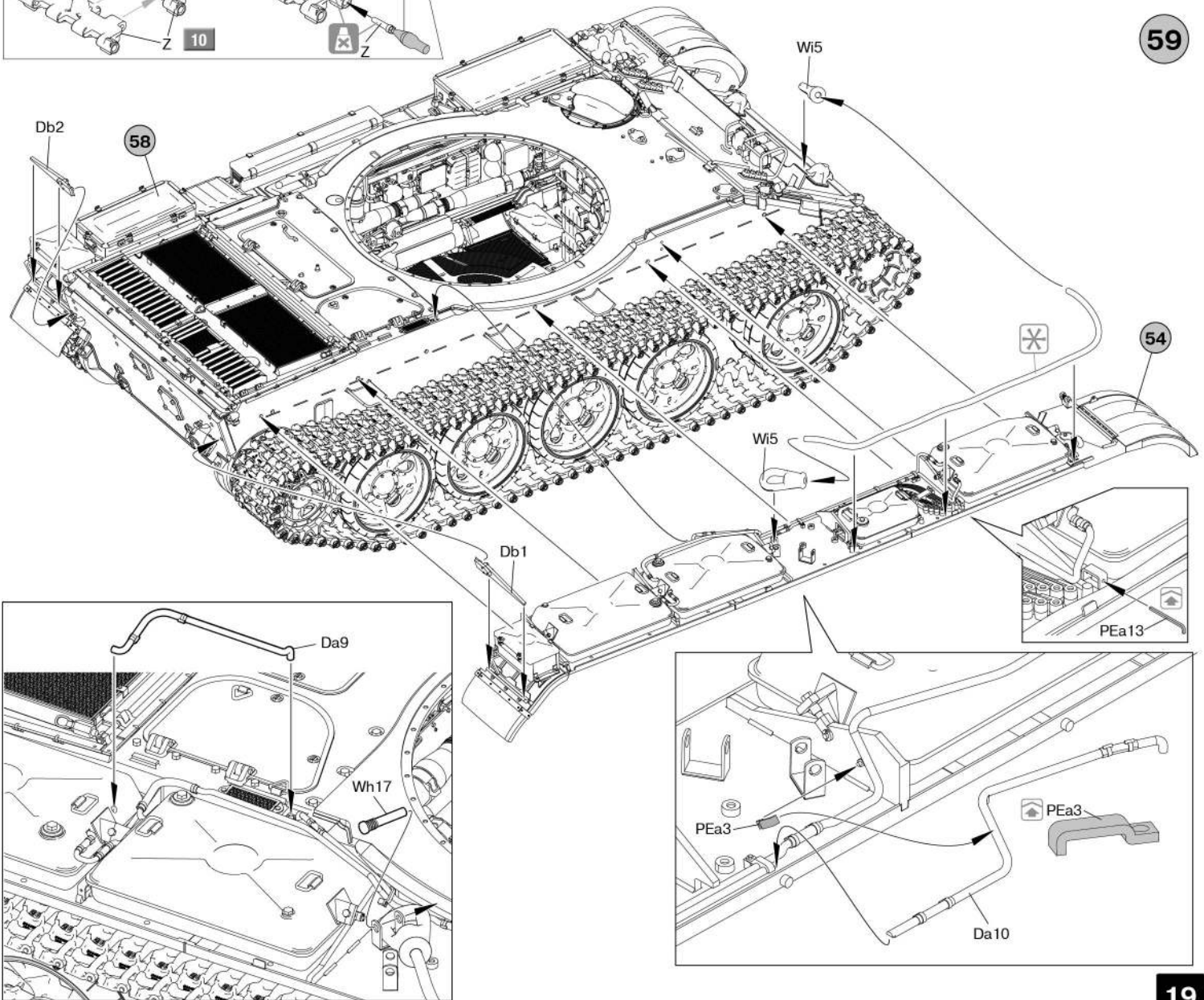
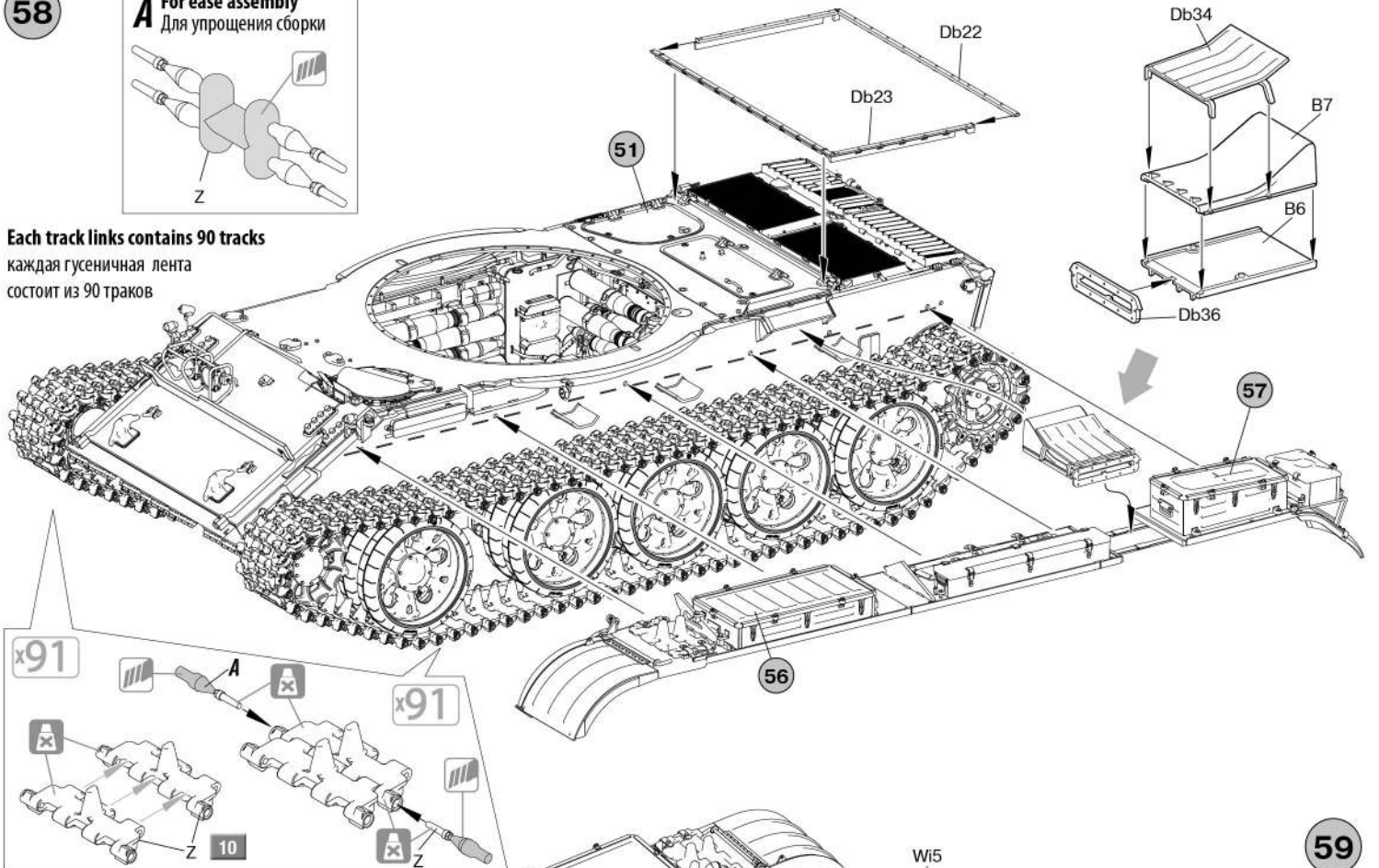
57



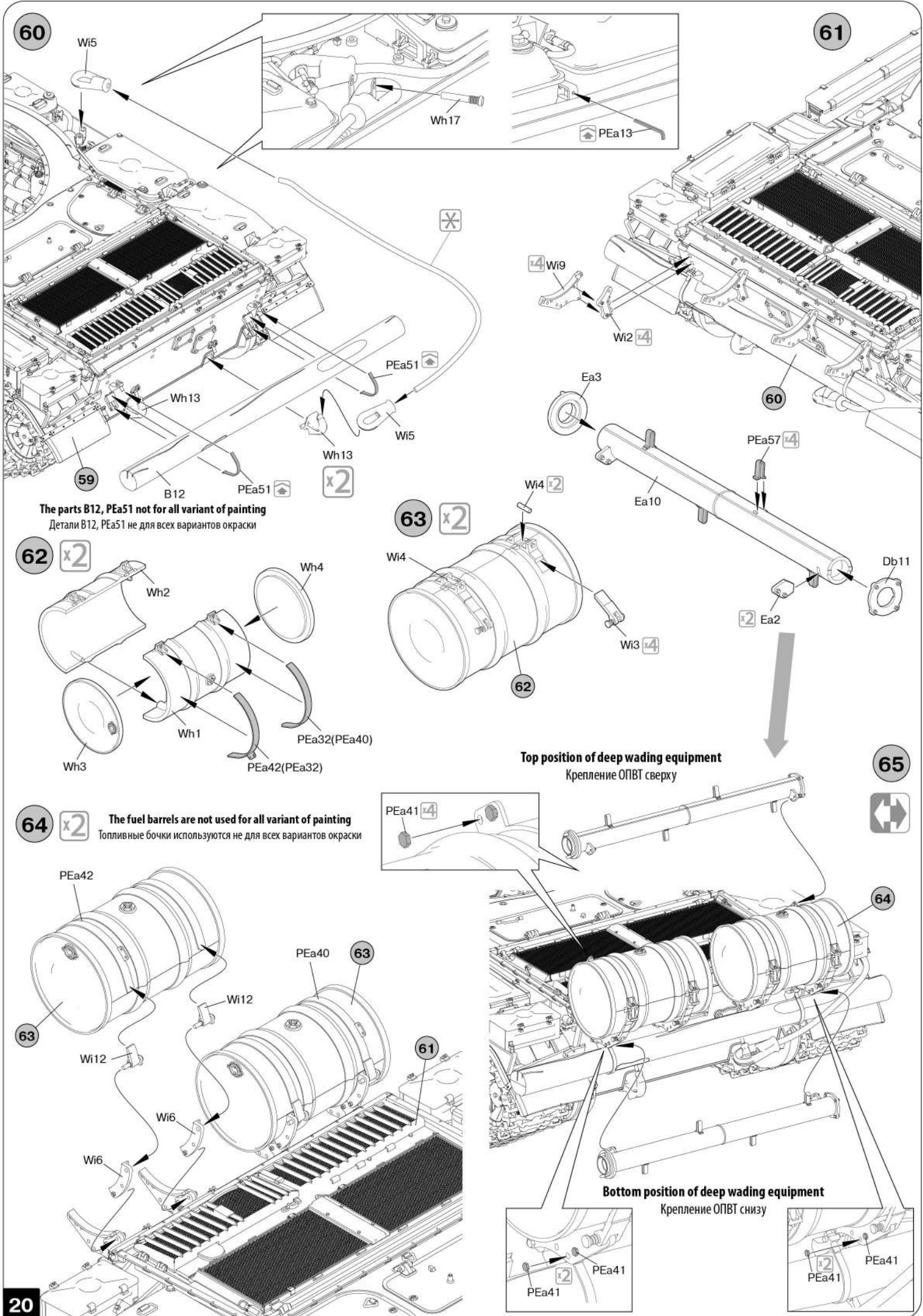
**A** For ease assembly  
Для упрощения сборки



Each track links contains 90 tracks  
каждая гусеничная лента  
состоит из 90 траков







60

61

The parts B12, PEa51 not for all variant of painting  
 Детали B12, PEa51 не для всех вариантов окраски

62 x2

63 x2

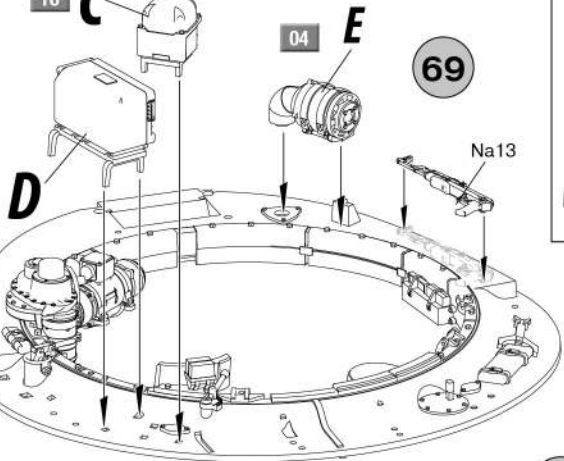
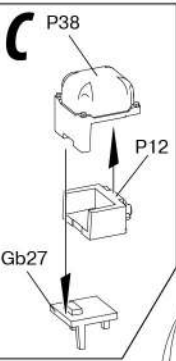
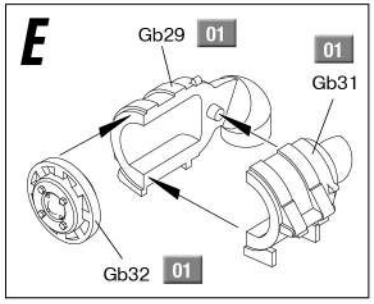
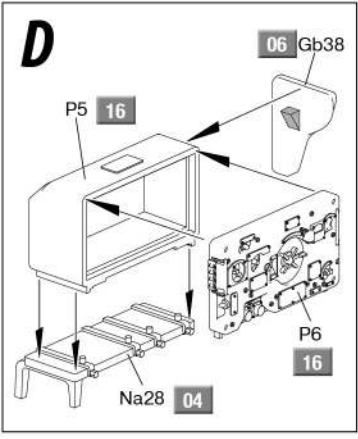
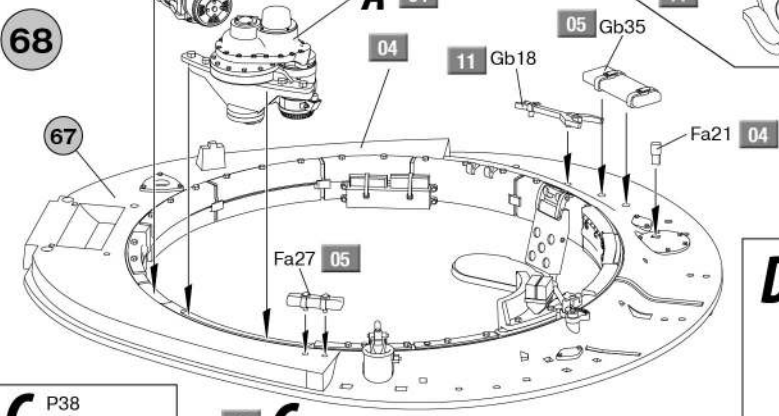
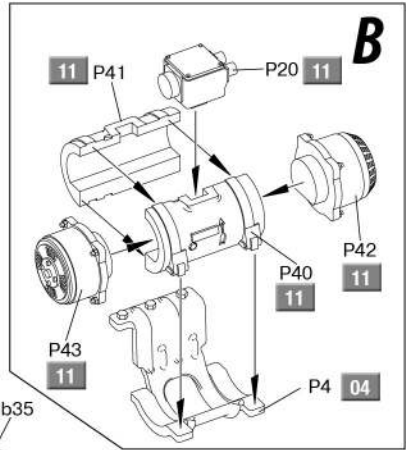
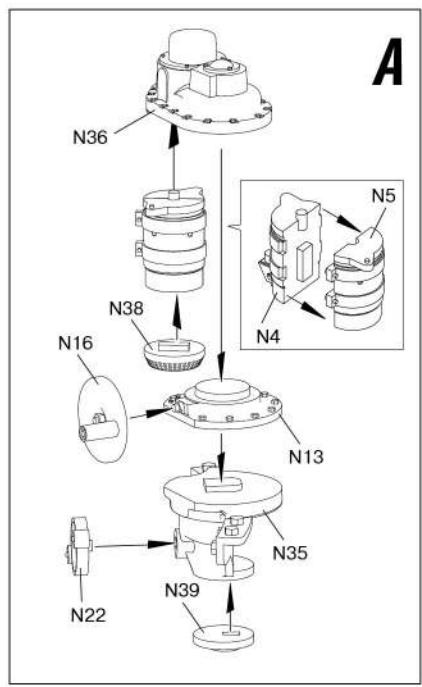
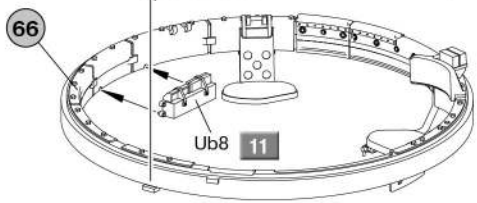
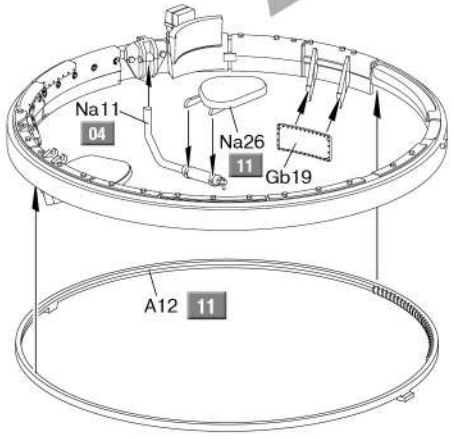
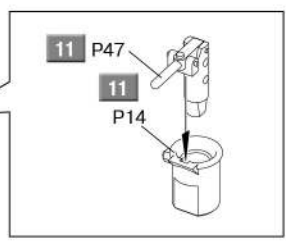
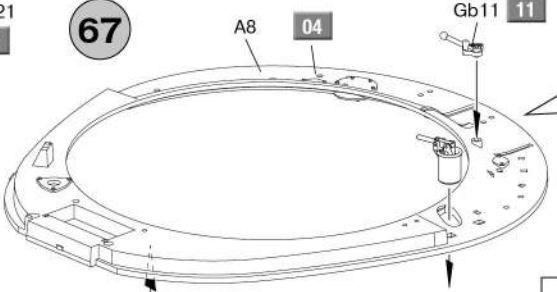
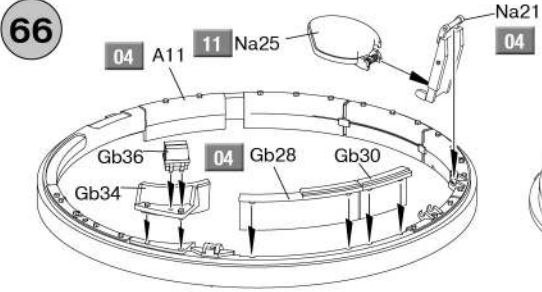
64 x2

The fuel barrels are not used for all variant of painting  
 Топливные бочки используются не для всех вариантов окраски

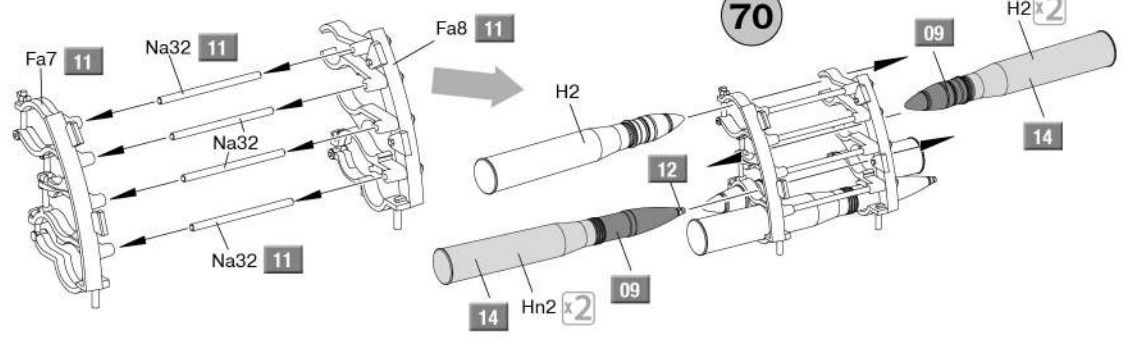
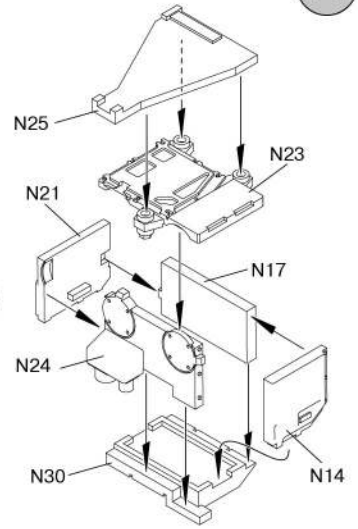
Top position of deep wading equipment  
 Крепление ОПВТ сверху

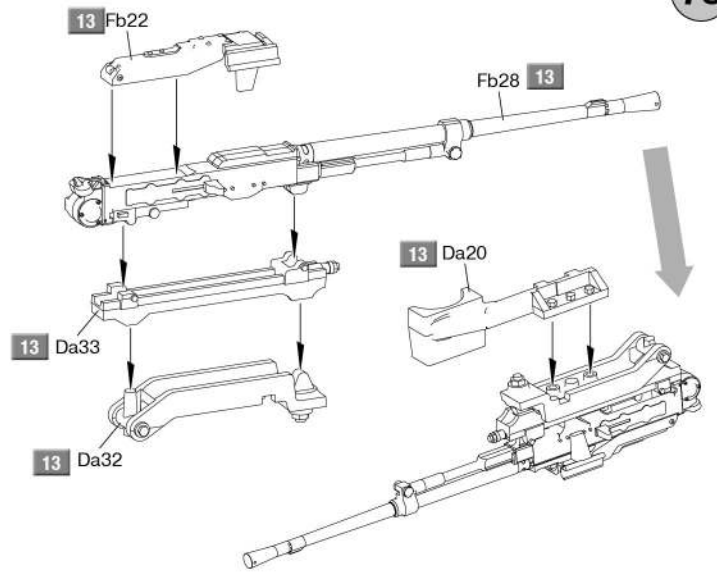
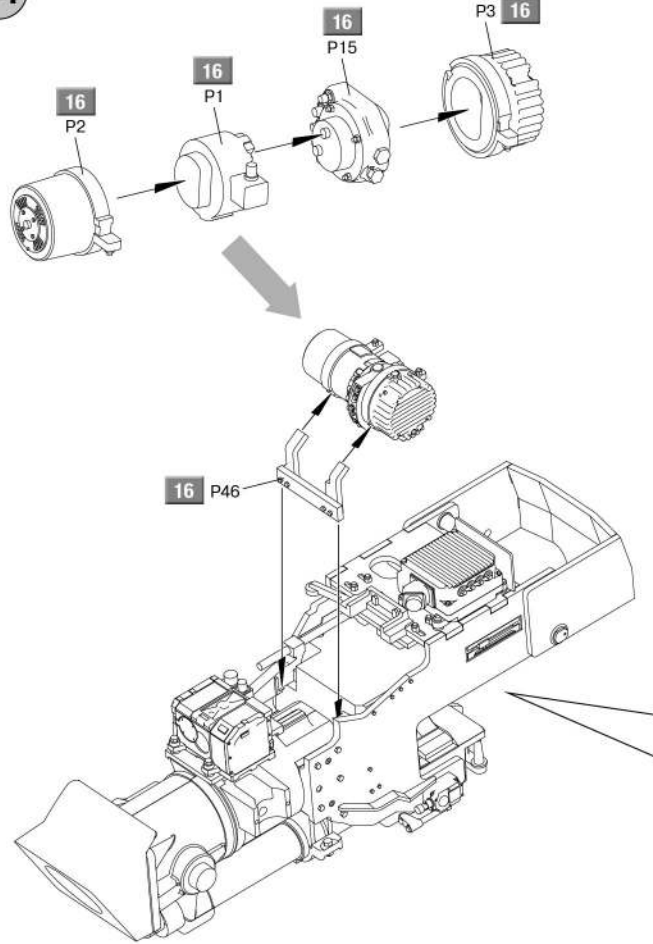
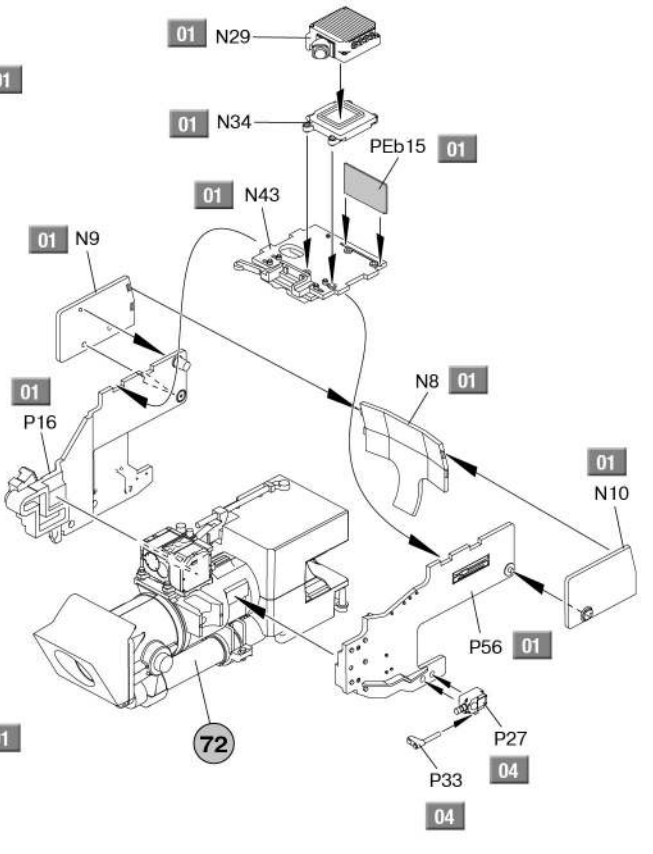
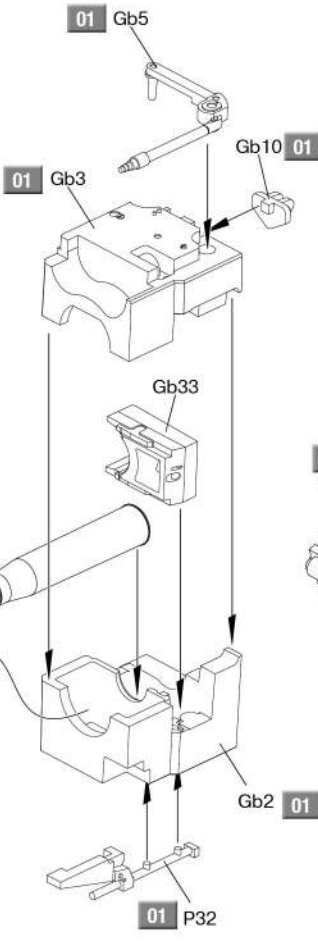
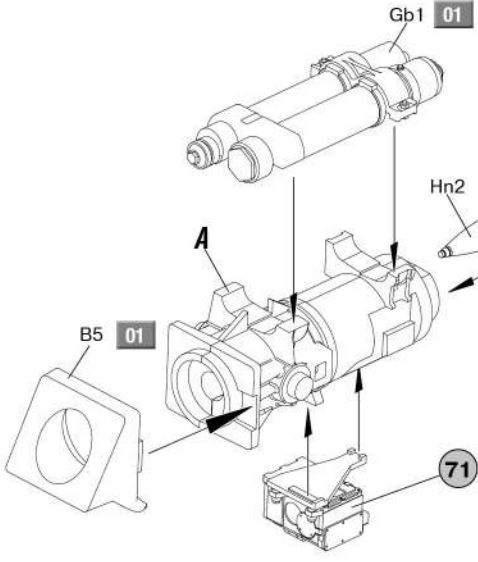
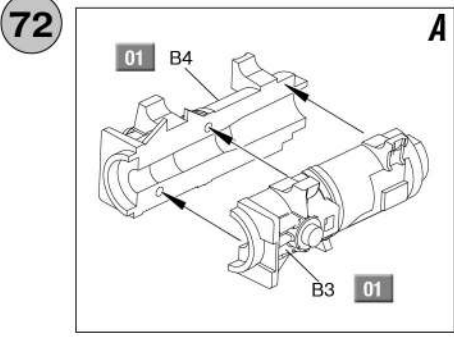
65

Bottom position of deep wading equipment  
 Крепление ОПВТ снизу



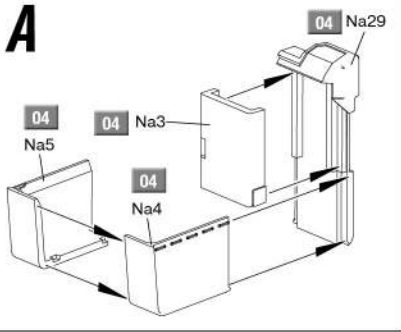
**71**



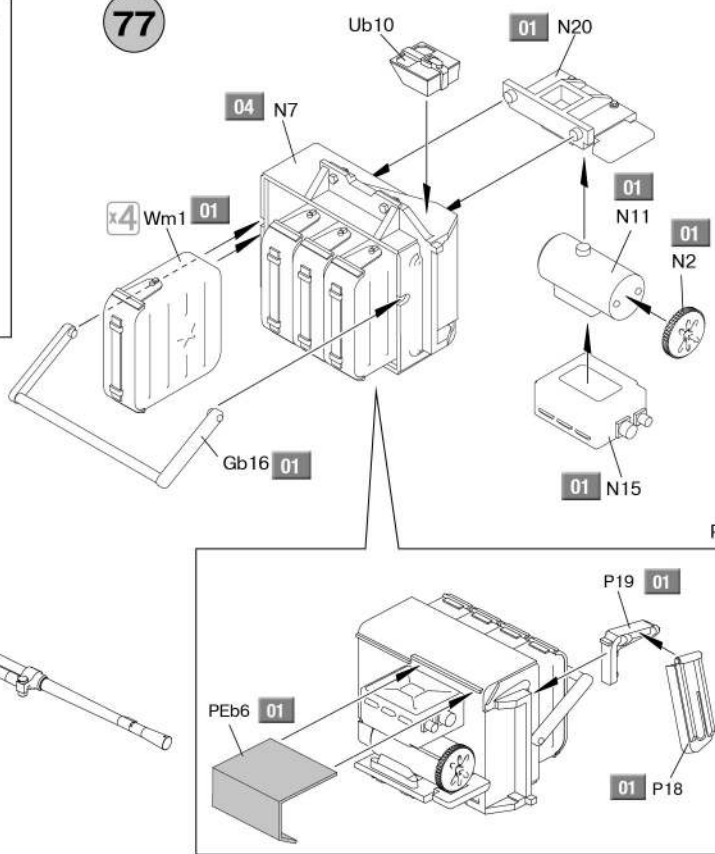




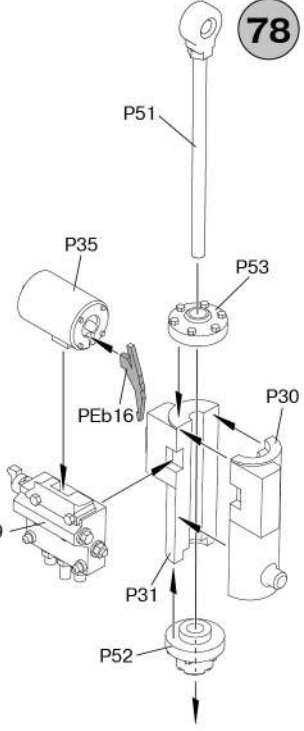
**A**



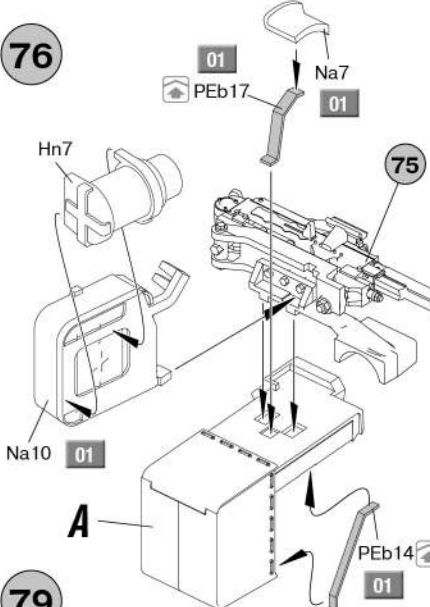
**77**



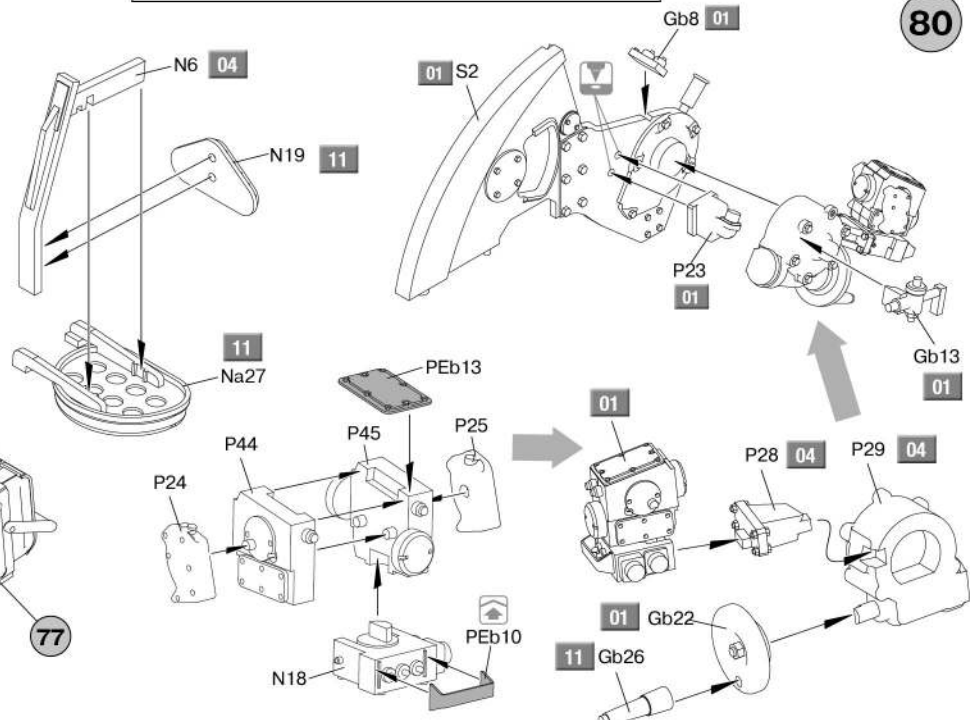
**78**



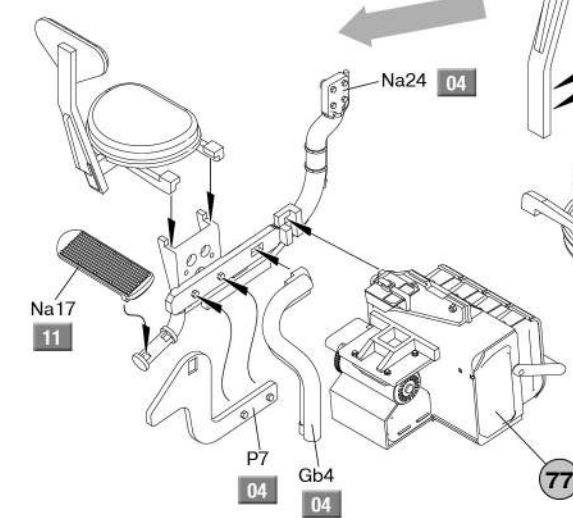
**76**



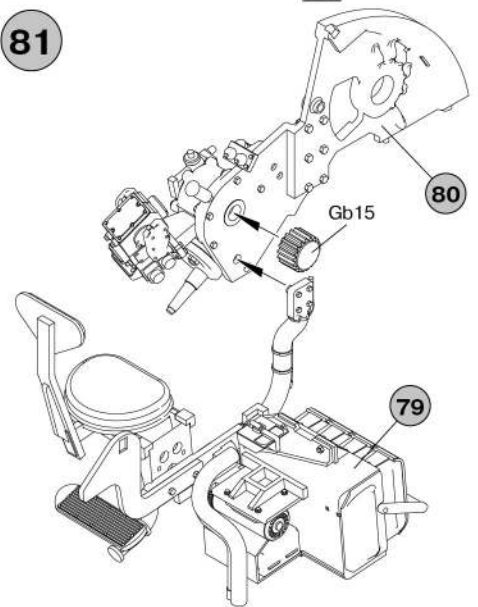
**80**



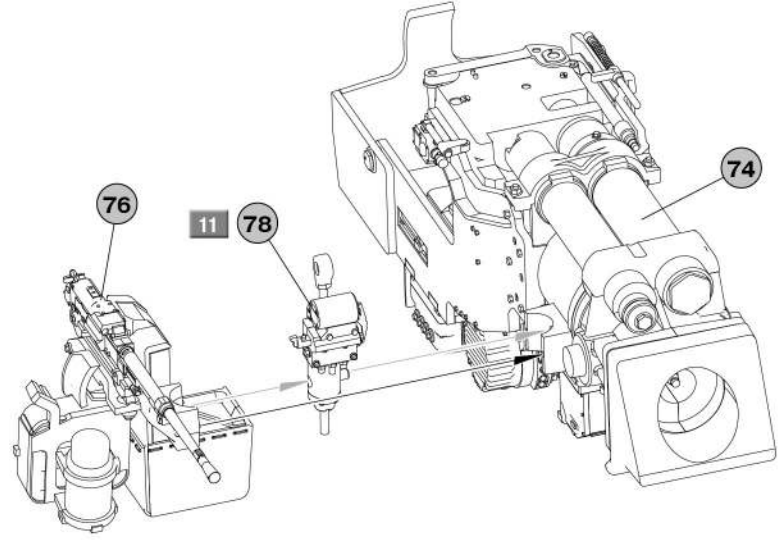
**79**

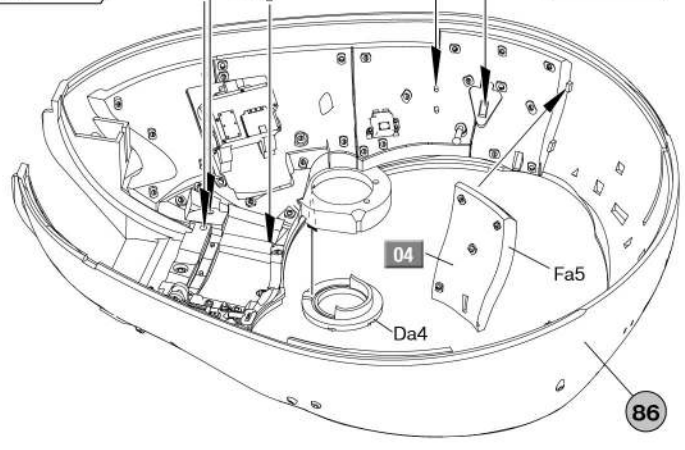
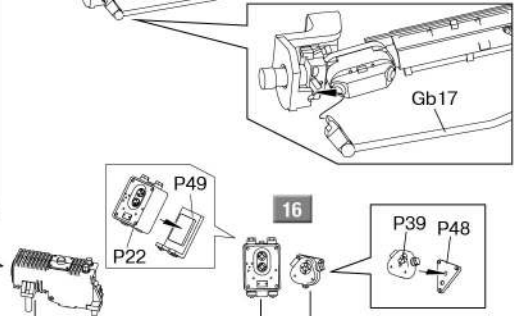
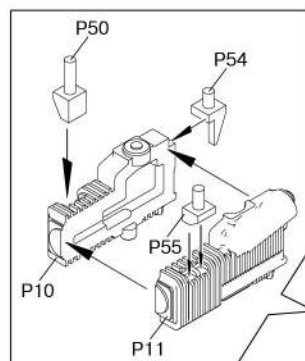
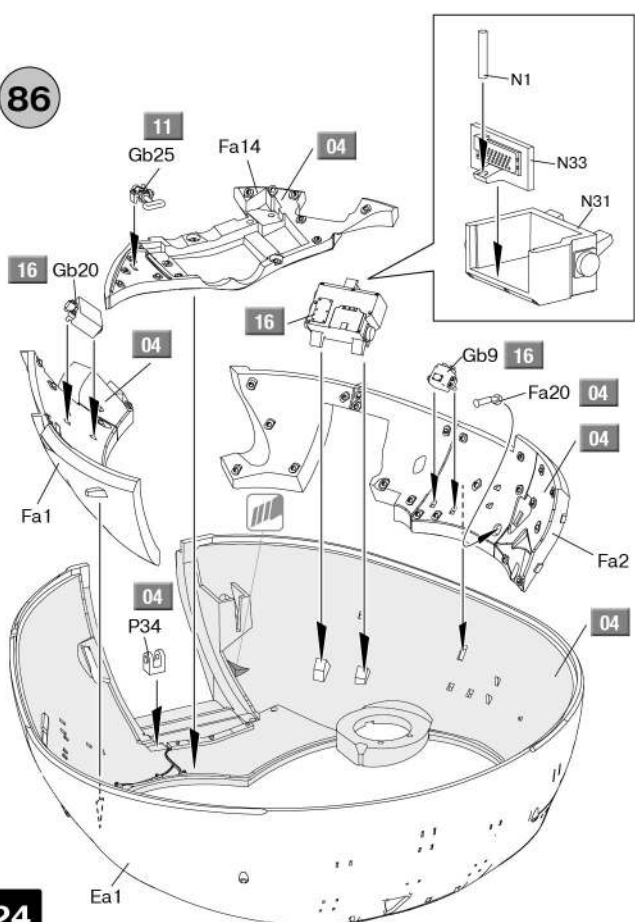
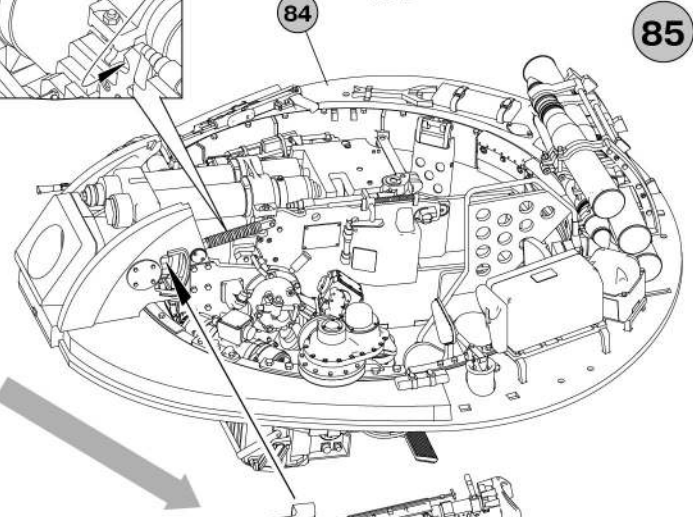
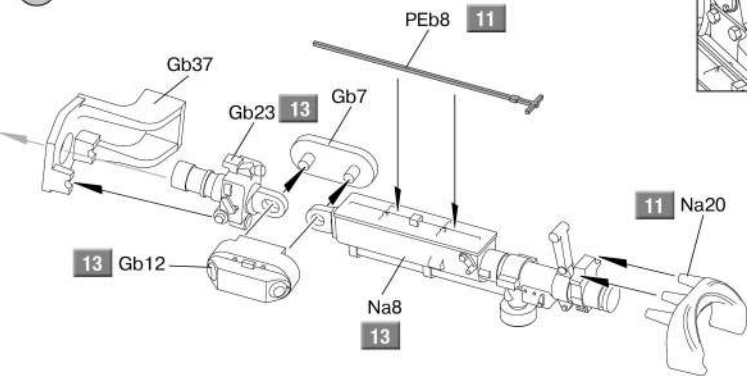
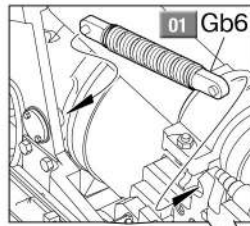
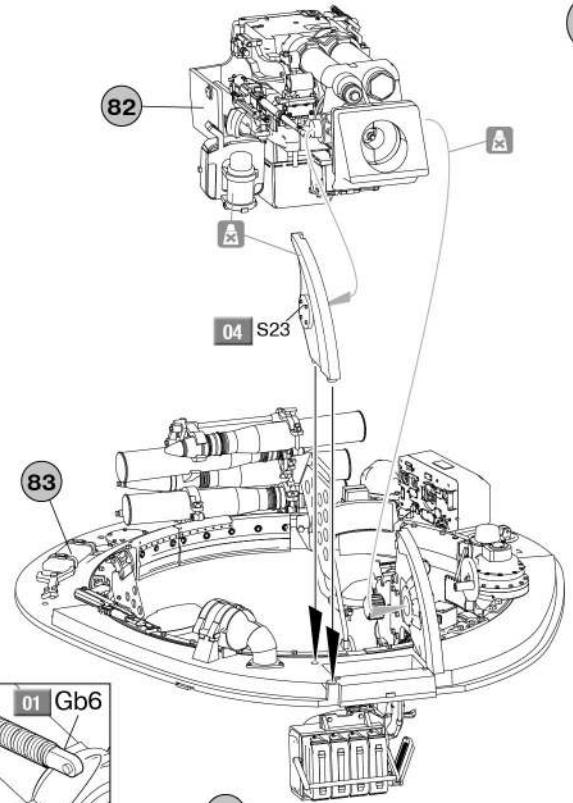
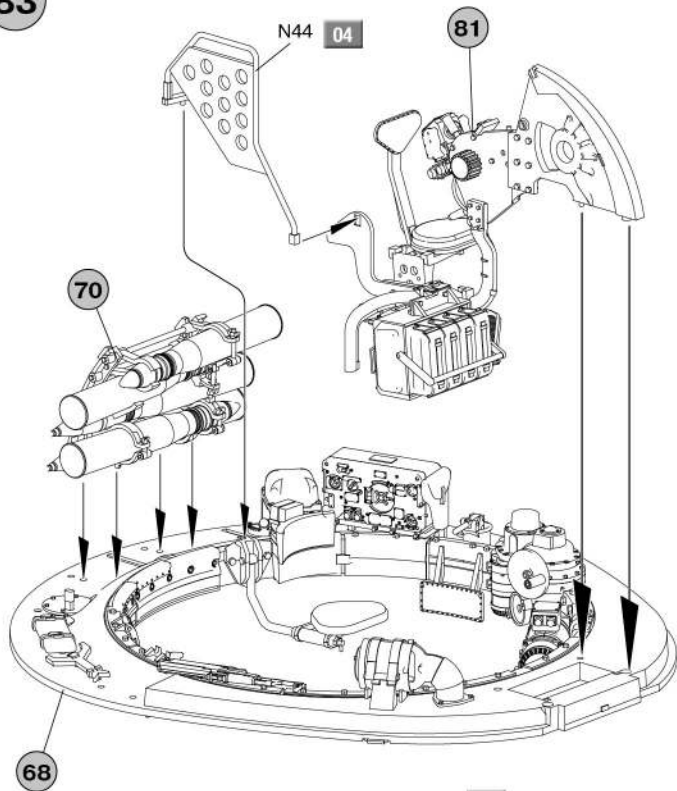


**81**

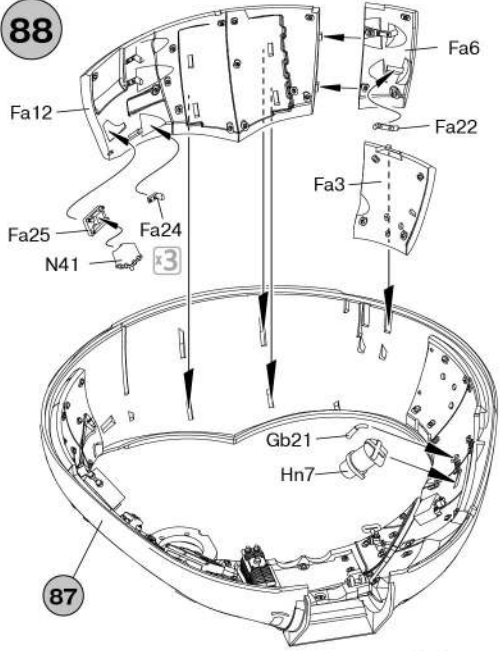


**82**

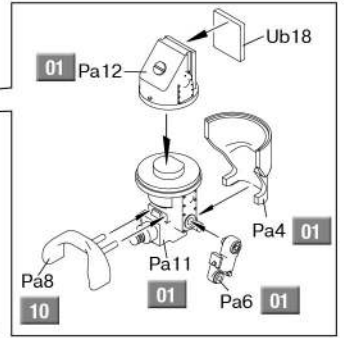
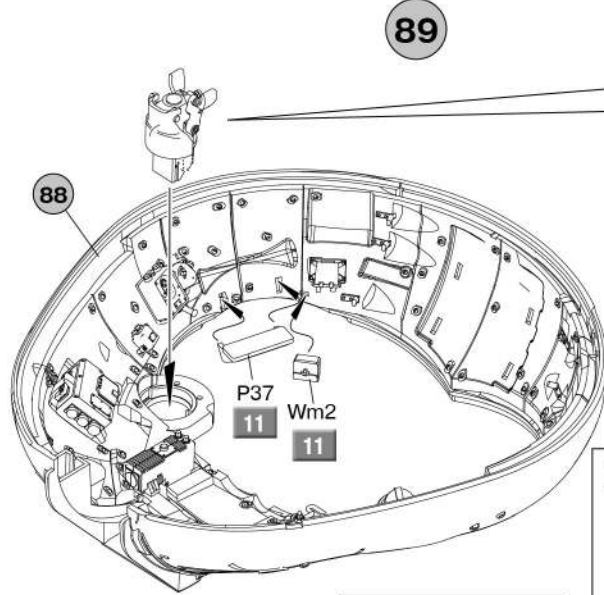




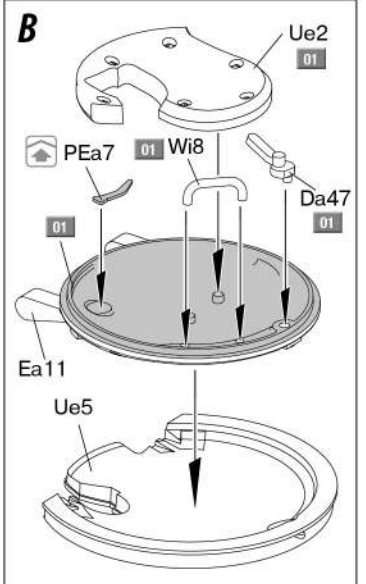
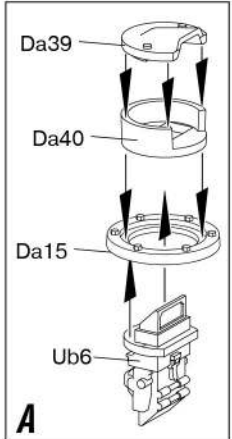
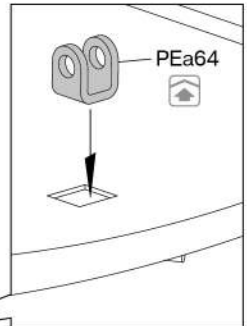
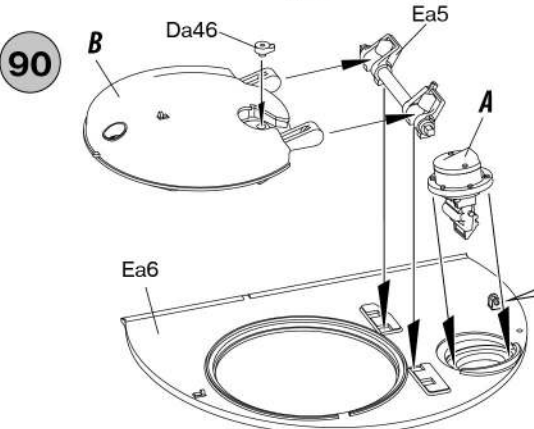
88



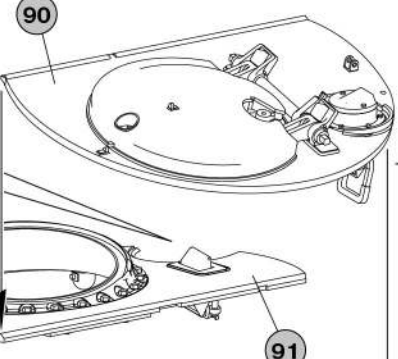
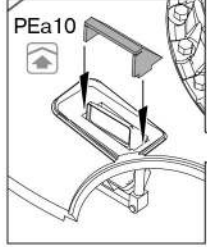
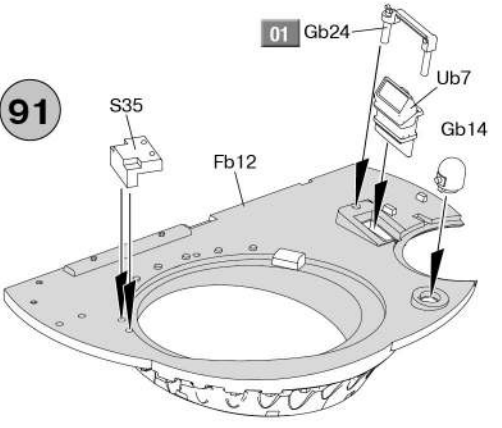
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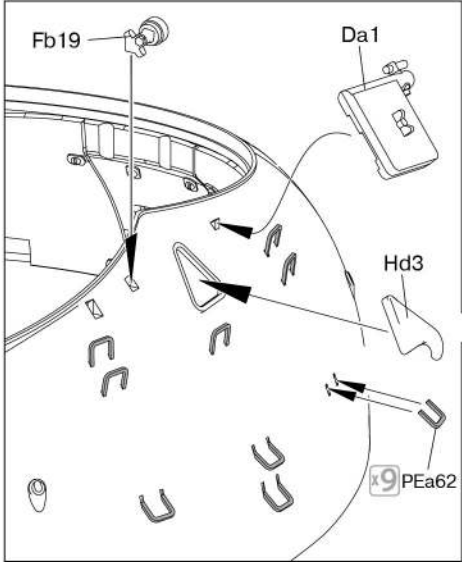
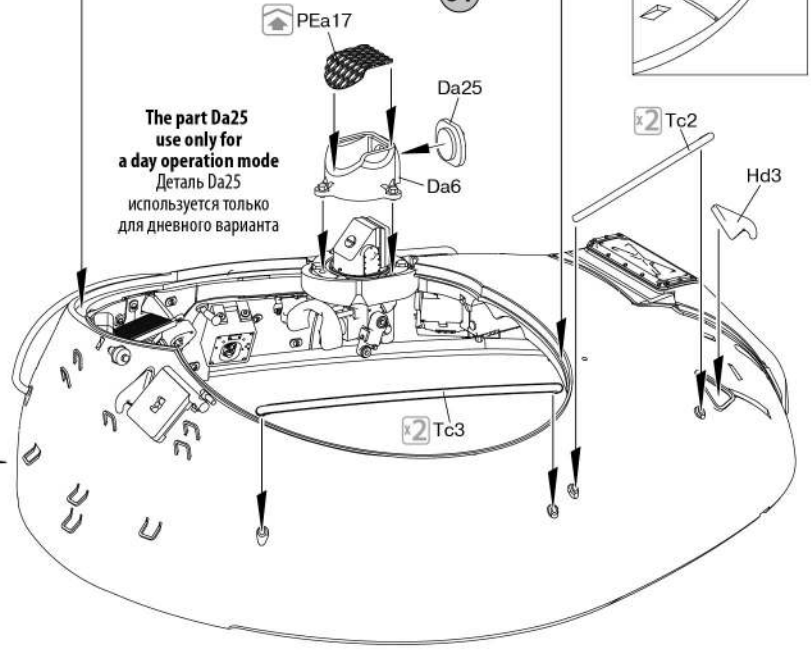
90



91

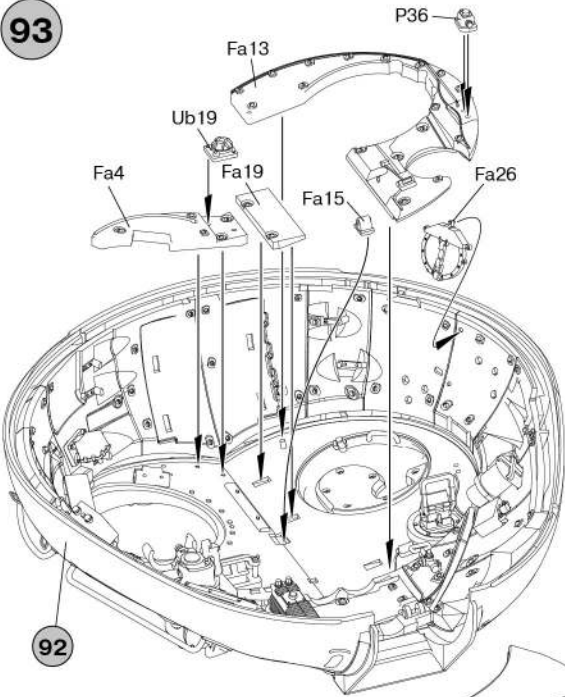


92

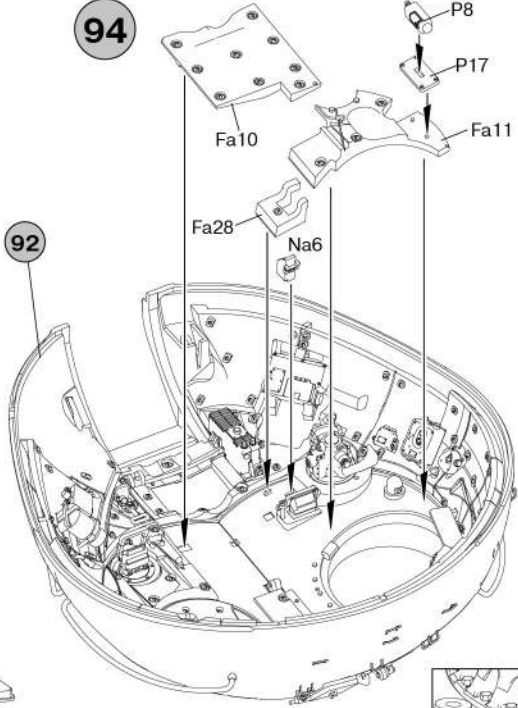




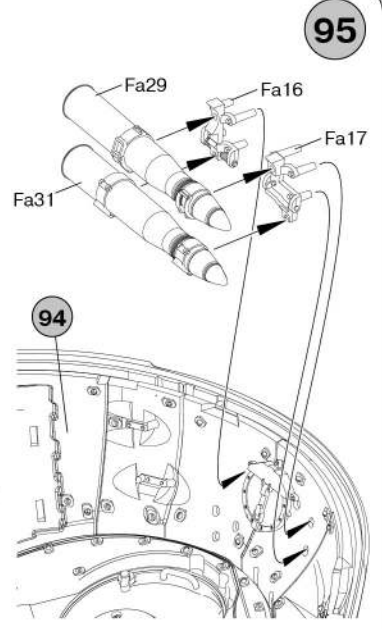
93



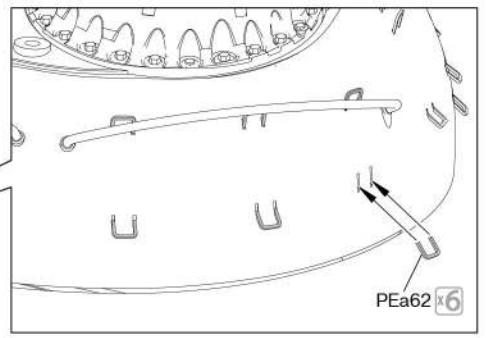
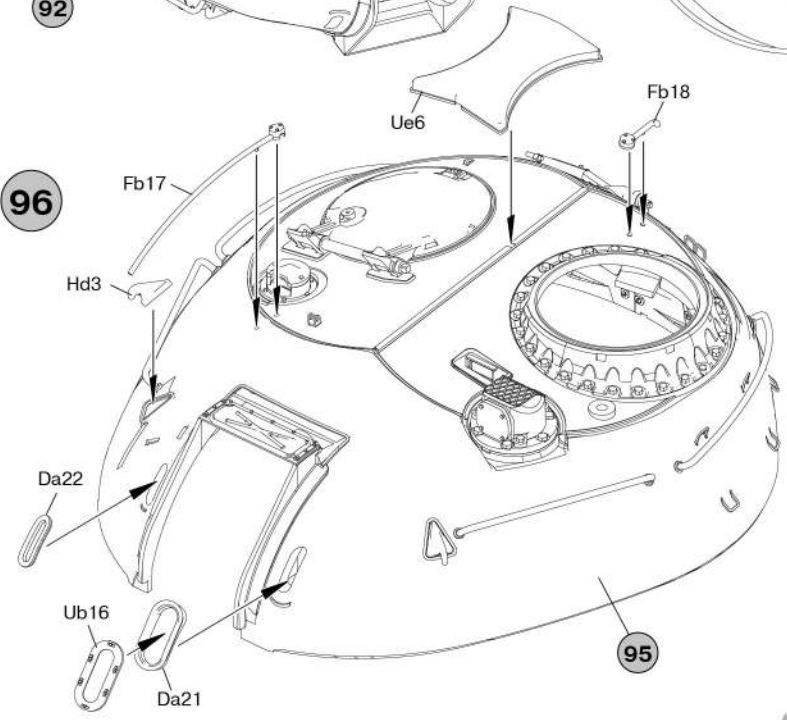
94



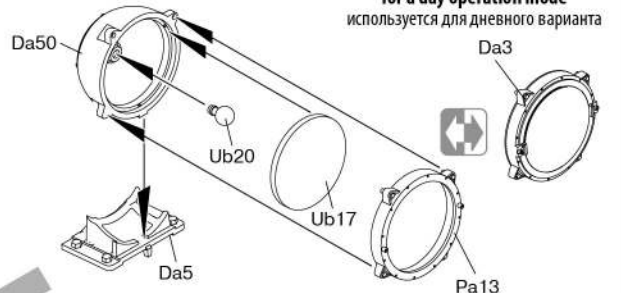
95



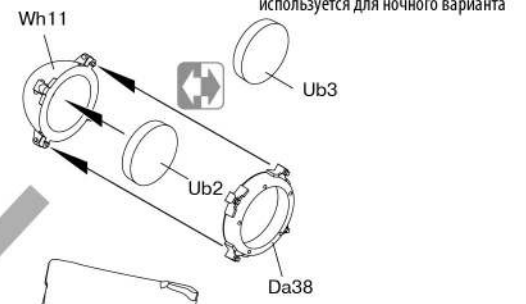
96



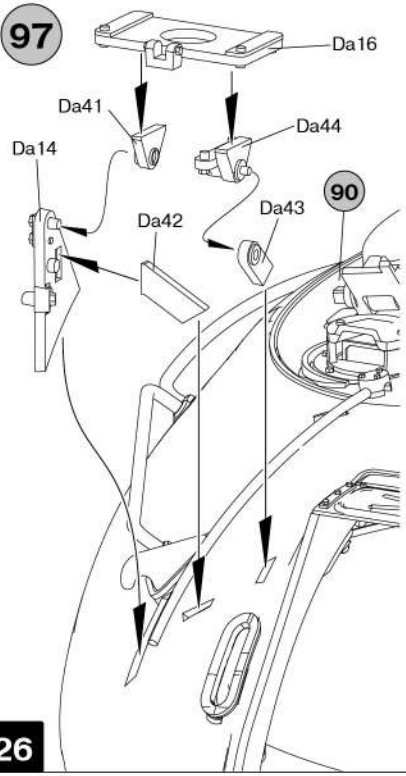
**for a day operation mode**  
используется для дневного варианта



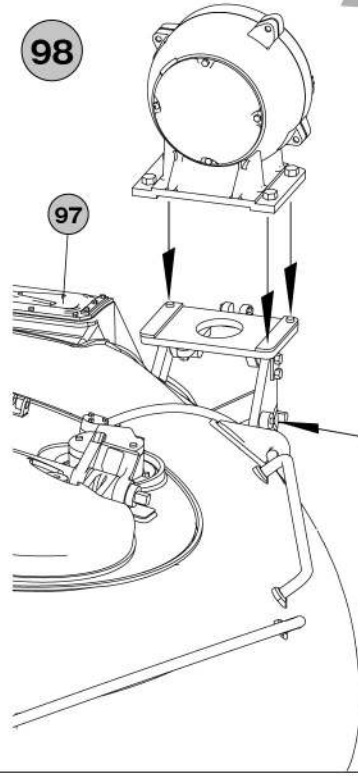
**for a night operation mode**  
используется для ночного варианта



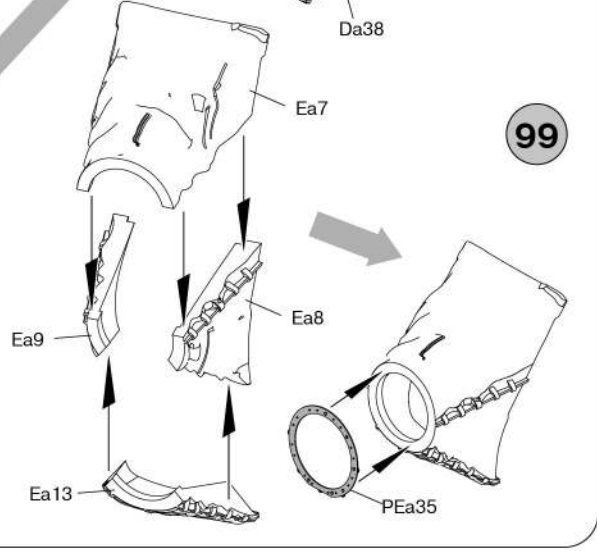
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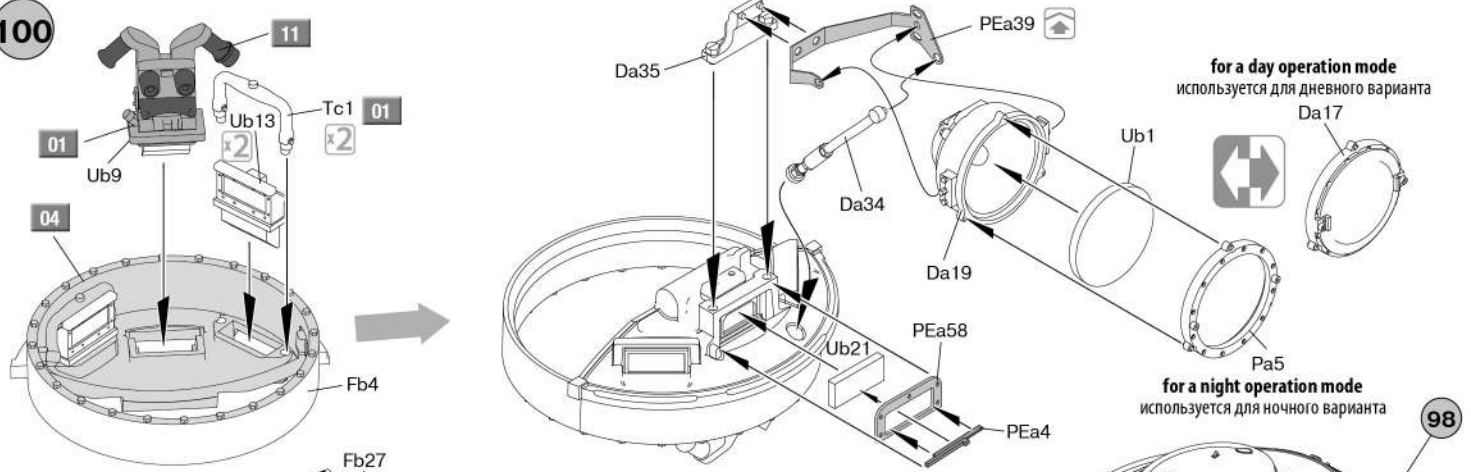
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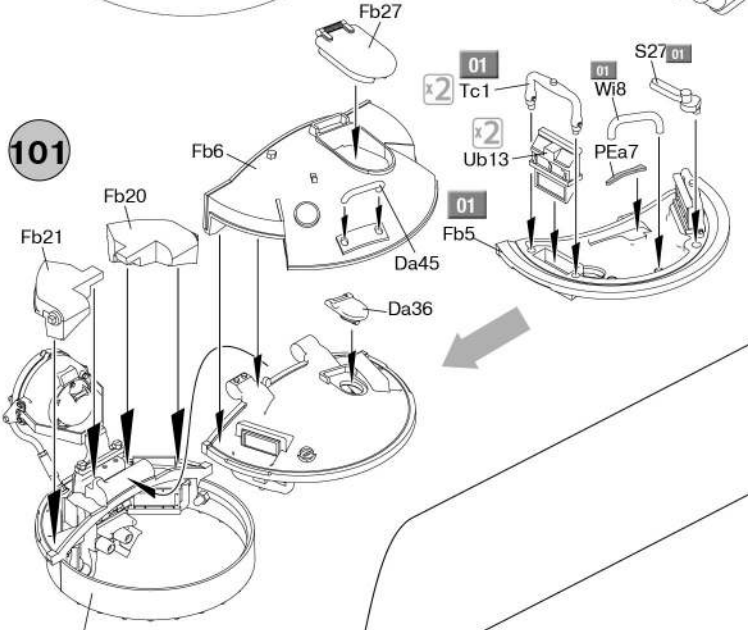
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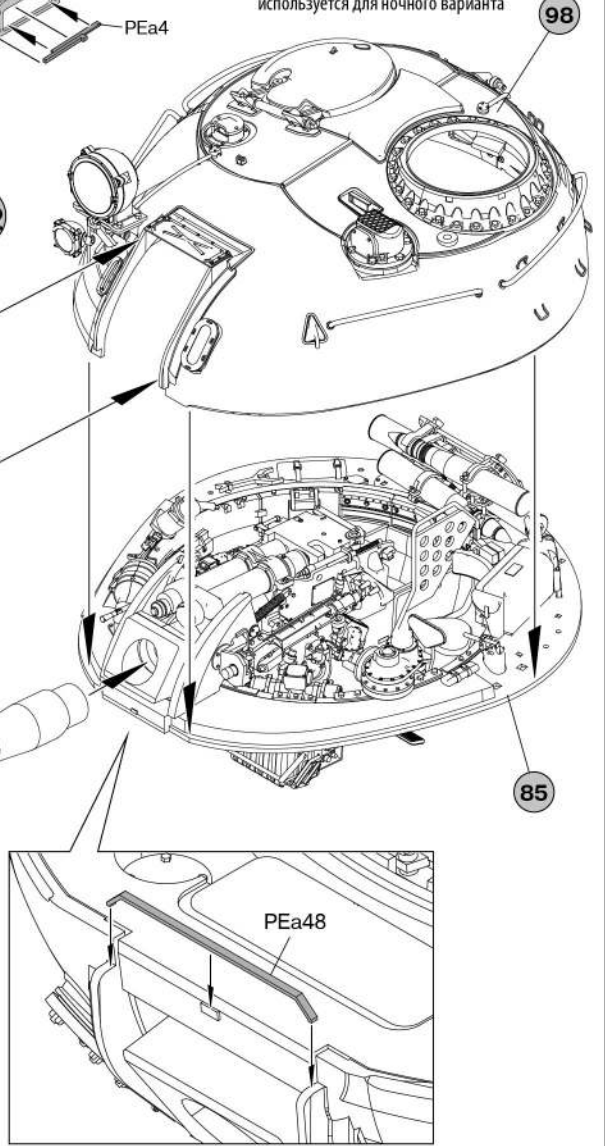
100



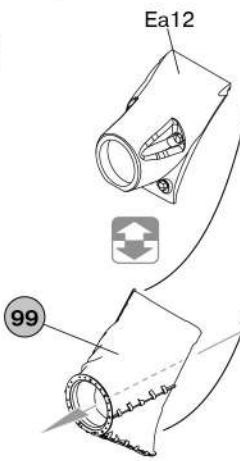
101



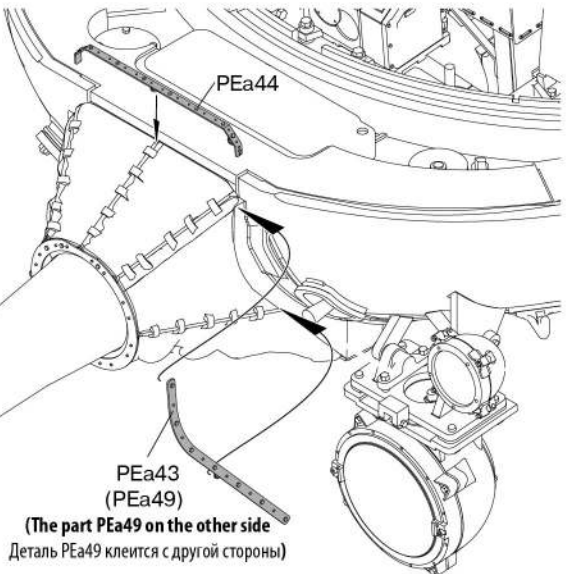
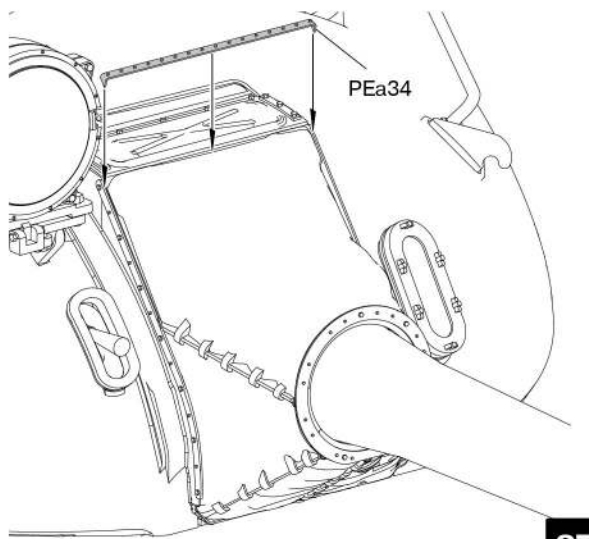
102



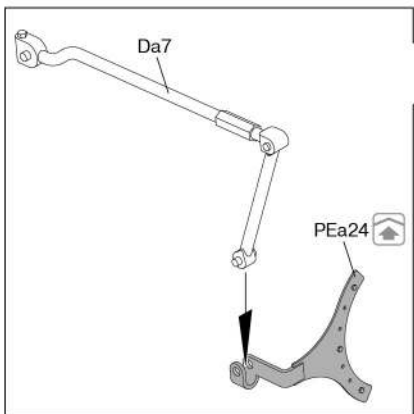
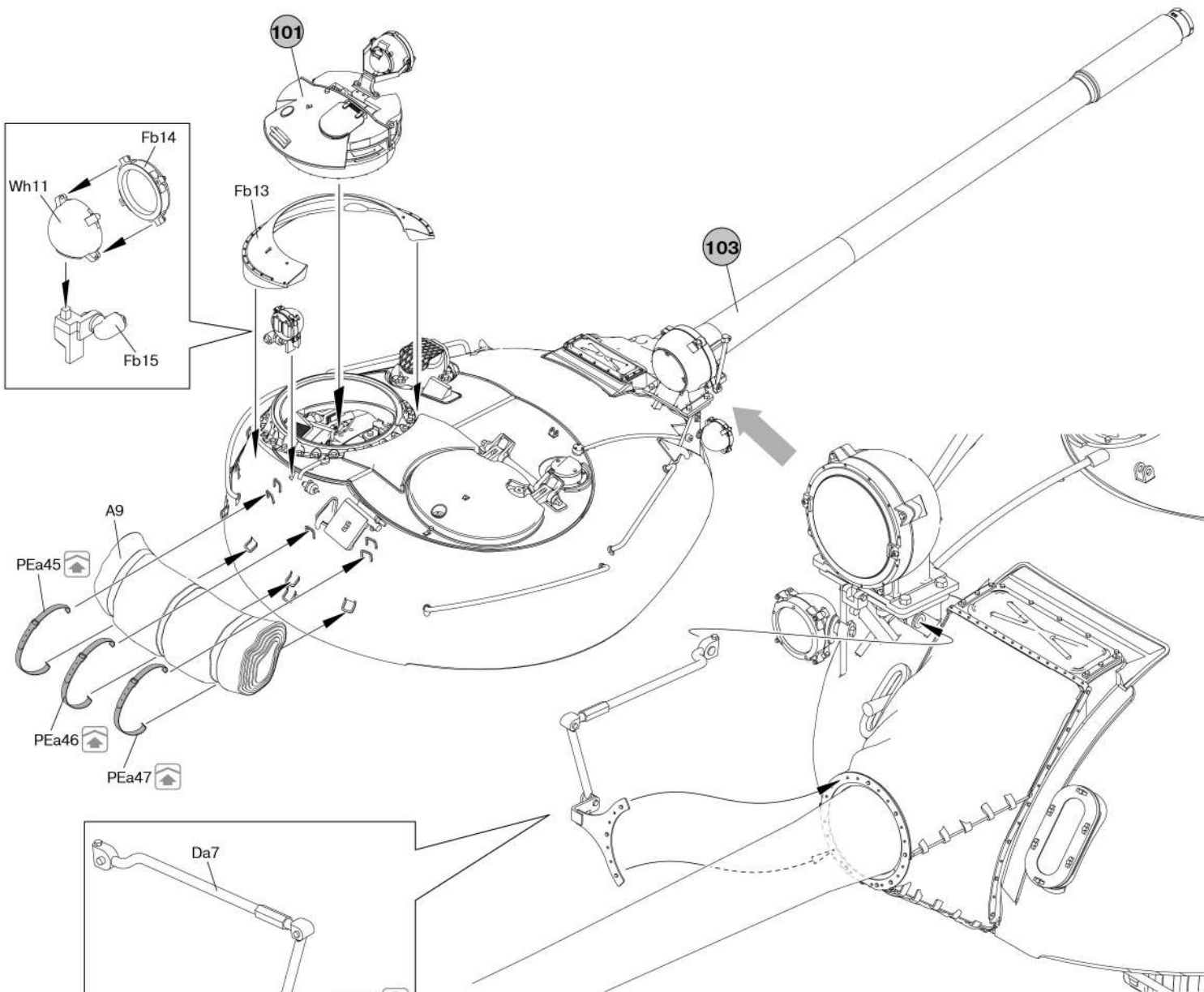
100



103

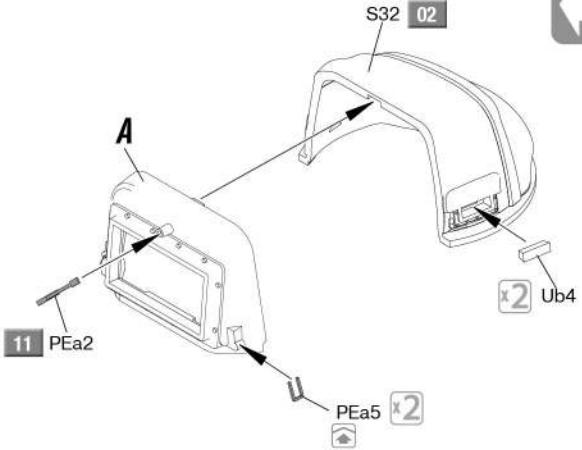
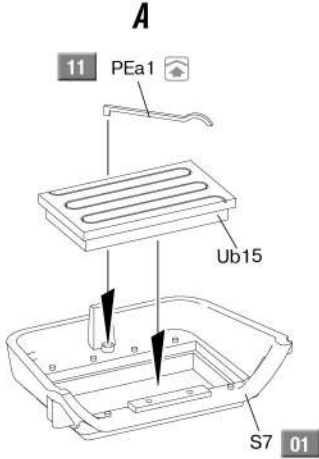
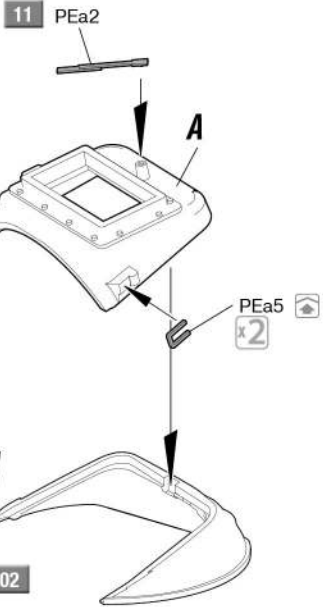


PEa43 (PEa49)  
(The part PEa49 on the other side)  
Деталь PEa49 клеится с другой стороны)

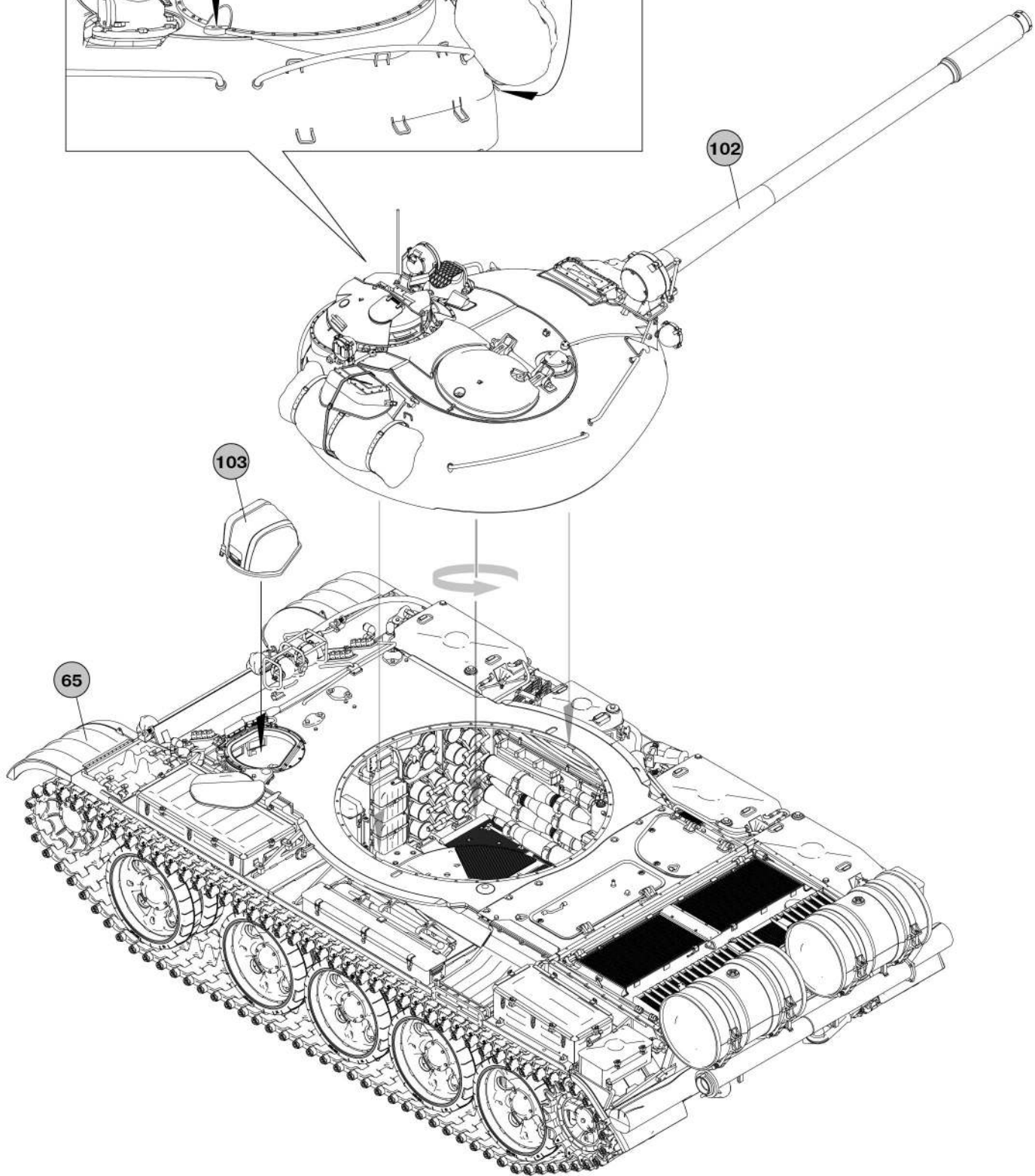
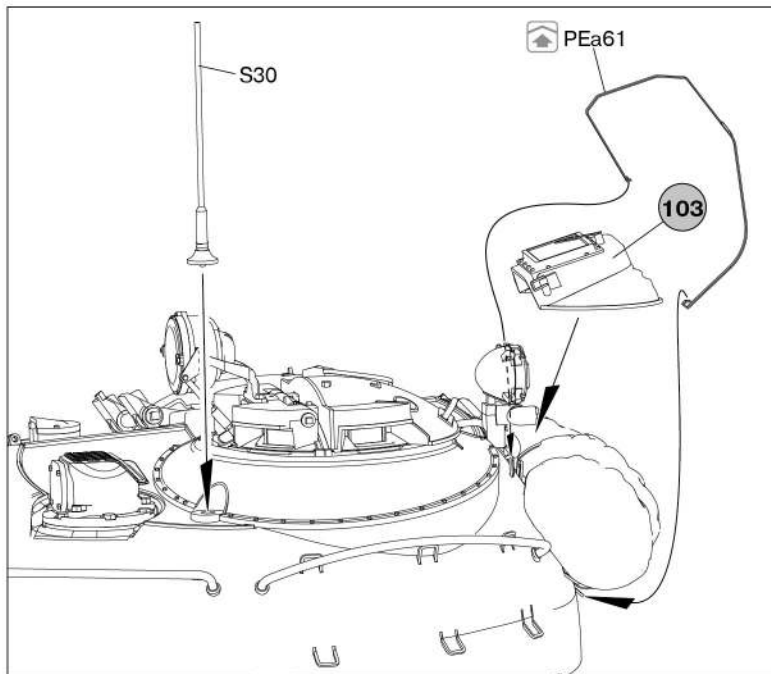


105

to select, see STEP 106  
для выбора смотрите шаг 106







Soviet Army, 60-70s.  
Советская Армия, 60-70е годы.



55th Marine infantry Division, Pacific Fleet of the Soviet Navy, Ethiopia 1980.  
55-я дивизия морской пехоты Тихоокеанского флота ВМФ СССР, Эфиопия 1980 год.

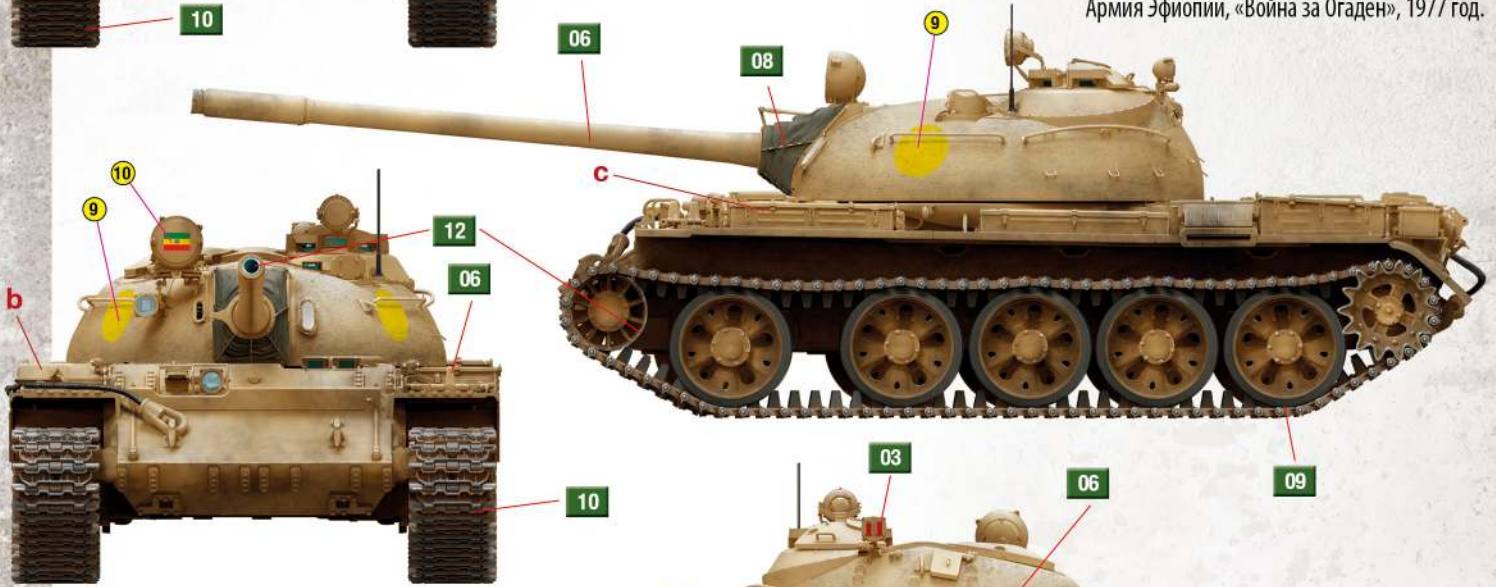




**Soviet Army, 70-80s.**  
Советская Армия, 70-80е годы.



**Ethiopia's army, "Ogaden War", 1977.**  
Армия Эфиопии, «Война за Огаден», 1977 год.



**Macedonian Army, 1999-2001.**  
Армия Республики Македония, 1999-2001 годы.





**Northern Alliance forces, Afghanistan. Autumn 2001.**  
Силы Северного Альянса, Афганистан, осень 2001г.



**Taliban units. Afghanistan 2001.**  
Танк из подразделения Талибан, Афганистан 2001 год.



**Northern Alliance forces.**  
**Mazar-i-Sharif, Afghanistan, December 2003.**  
Силы Северного Альянса. Мазари-Шариф, Афганистан, декабрь 2003г.

