

G7117

US military truck

1/35 SCALE MODEL KIT No 35597

G7117, Военный грузовик США

Армейский двухосный автомобиль повышенной проходимости G7117 являлся вариантом грузовика серии G7100, запущенной в производство фирмой General Motors осенью 1941 года. Это был полноприводный автомобиль грузоподъемностью 1,5 тонны, с металлической кабиной и лебедкой с механическим приводом от коробки передач в передней части шасси. Большая часть таких машин была отправлена в период Второй мировой войны в качестве военной помощи союзникам. Тем не менее, американские вооруженные силы тоже эксплуатировали определенное количество этих грузовиков. В основном автомобили выполняли разного рода второстепенные функции. После окончания войны многие из оставшихся грузовиков перешли в частное владение.

Технические характеристики автомобиля G7117

Грузоподъемность, т	1.5
Длина, мм	5860
Ширина, мм	2200
Высота, мм	2700
База, мм	3685
Двигатель	«Chevrolet BV-1001-UP», 6-цил., 3,9 л, 83 л.с.
Максимальная скорость, км/ч	77
Запас хода по шоссе, км	400

G7117, US military truck

The G7117 Army two-axle off-road vehicle was a variant of the G7100 series truck launched by General Motors in the fall of 1941. It was a four-wheel drive vehicle with a payload capacity of 1.5 tons, with a metal cab and a mechanically driven winch from a gearbox in the front of the chassis. Most of these machines were sent during World War II as military aid to the Allies. However, the US military also operated a certain number of these trucks. Basically, cars performed various kinds of secondary functions. After the end of the war, many of the remaining trucks went into private ownership.

Technical Specifications of G7117 truck

Full load, t	1.5
Length, mm	5860
Width, mm	2200
Height, mm	2700
Wheel base, mm	3685
Engine	Chevrolet BV-1001-UP 6-cylinder, 3.9 l, 83 hp
Max. Speed, km/h	77
Range, km	400

ИСПОЛЬЗУЕМЫЕ КРАСКИ / USED COLORS:

COLOR	ICM	Revell	Tamiya
A Зеленый камуфляжный Camouflage Green	1071	167	XF81
B Российский танковый зеленый Russian Green	1073	-	XF62
C Черный Black	1002	106	XF85
D Алюминий Aluminium	1023	199	XF16
E Коричневый земляной Tan Earth	1058	189	XF78
F Сталь Natural Steel	1025	191	X32
G Зеленый Deep Green	1009	168	XF67

COLOR	ICM	Revell	Tamiya
H Серый теплый Warm Grey	1031	159	XF20
J Ржавчина Medium Rust	1049	183	XF64
K Серебро Silver	1024	190	X11
L Полупрозрачный красный Clear Red	1011	731	X27
M Blue Grey Серо-голубой	1032	55	XF12
N Buff Бежевый светлый	1041	314	XF57

Для получения глянцевого, сатинового или матового эффекта - используйте наши лаки!

For a glossy, satin or matte effect - use our varnishes!

2001 МАТОВЫЙ ЛАК VARNISH MATT	2002 САТИНОВЫЙ ЛАК VARNISH SATIN	2003 ГЛЯНЦЕВЫЙ ЛАК VARNISH GLOSS
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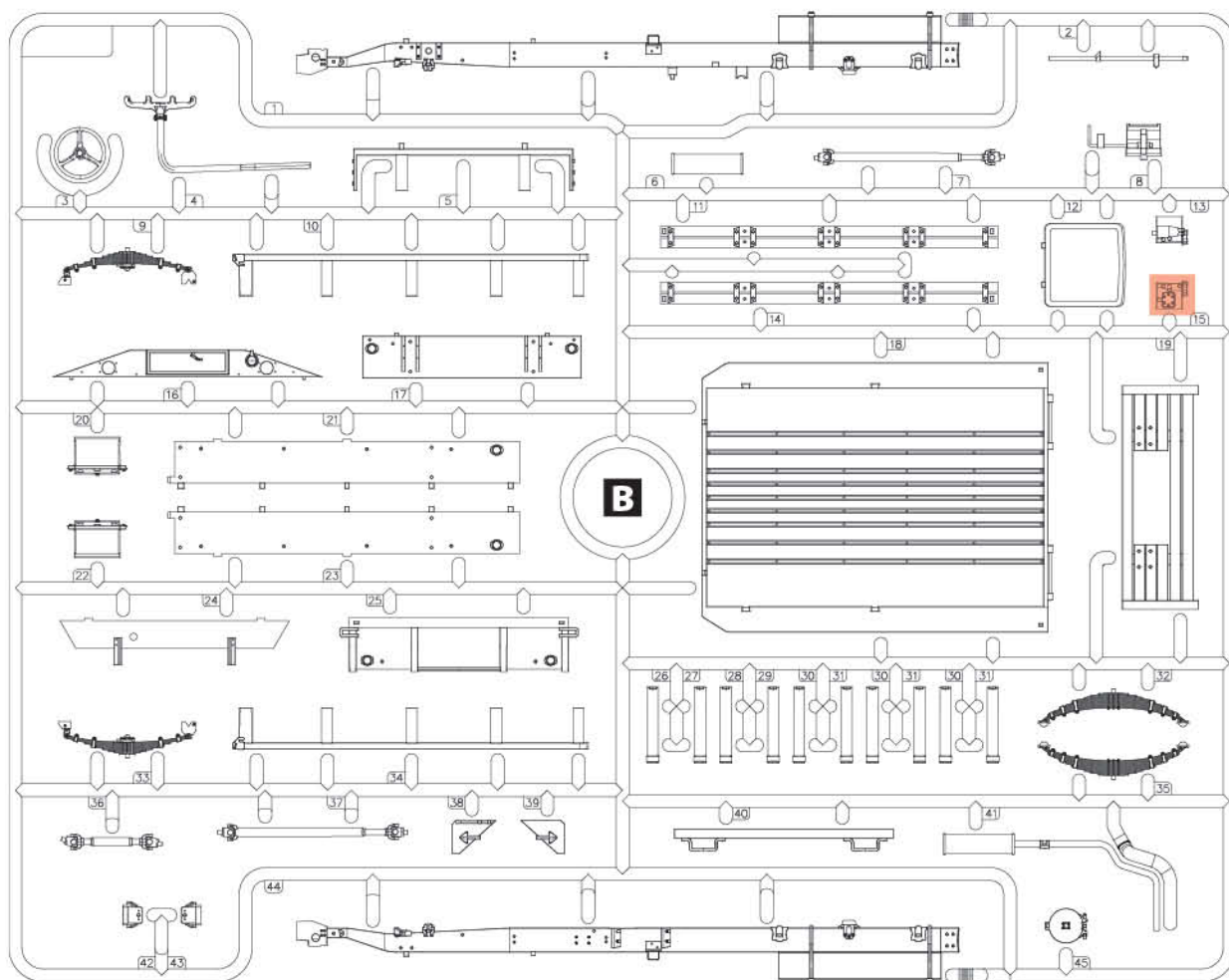
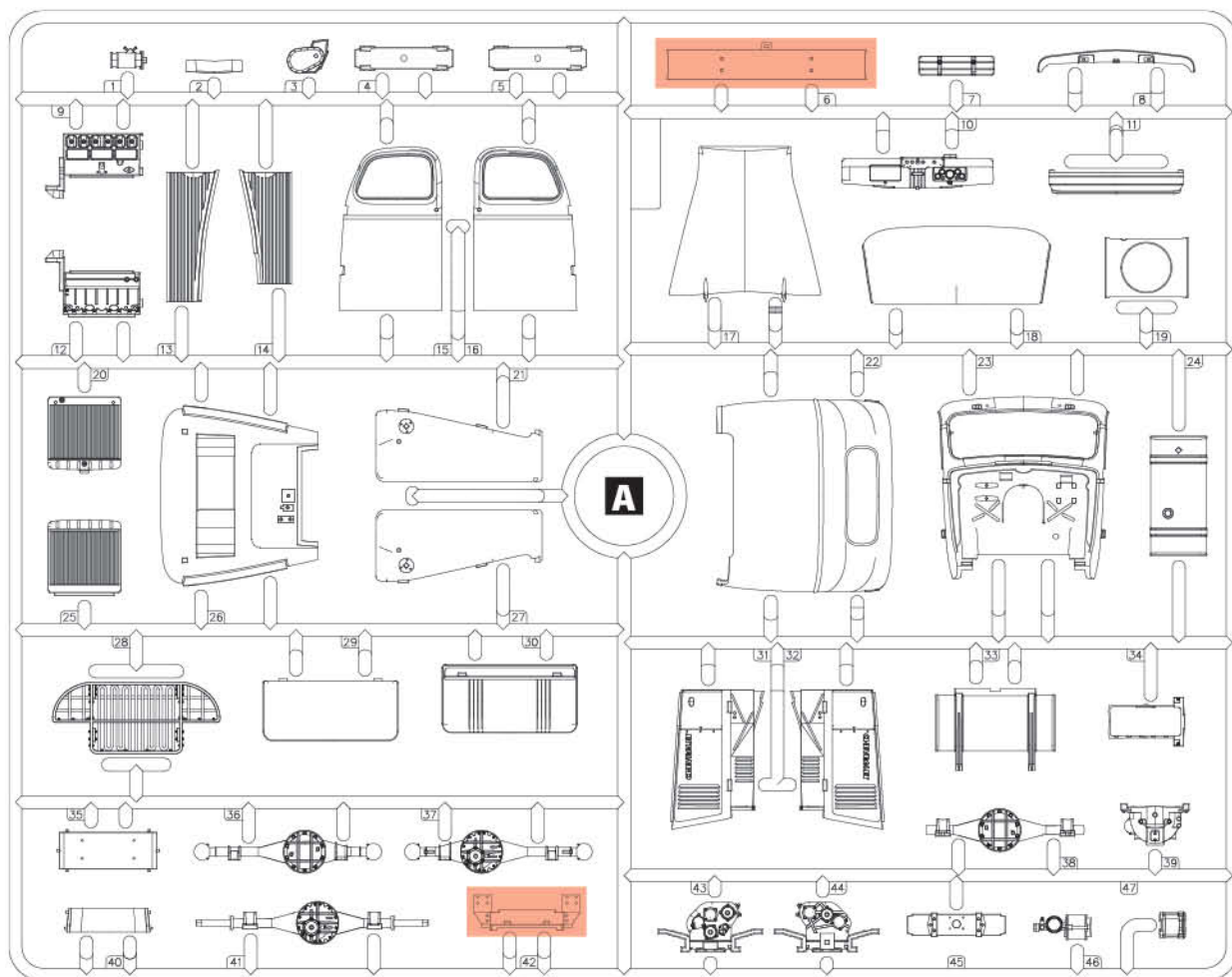
01 СТАДИЯ СБОРКИ ASSEMBLY STEP	NE НЕ КЛЕИТЬ DO NOT CEMENT	GL КЛЕИТЬ GLUE	PU ПРИ СБОРКЕ НЕ ИСПОЛЬЗУЕТСЯ PARTS NOT FOR USE	CO ОТРЕЗАТЬ CUT OFF
03 СБОРОЧНАЯ ЕДИНИЦА ASSEMBLY UNIT	x2 СДЕЛАТЬ ДВЕ ДЕТАЛИ MAKE 2 PCS	? ПРОИЗВОЛЬНЫЙ ВЫБОР OPTIONAL	A ИСПОЛЬЗУЕМАЯ КРАСКА USED COLOR	

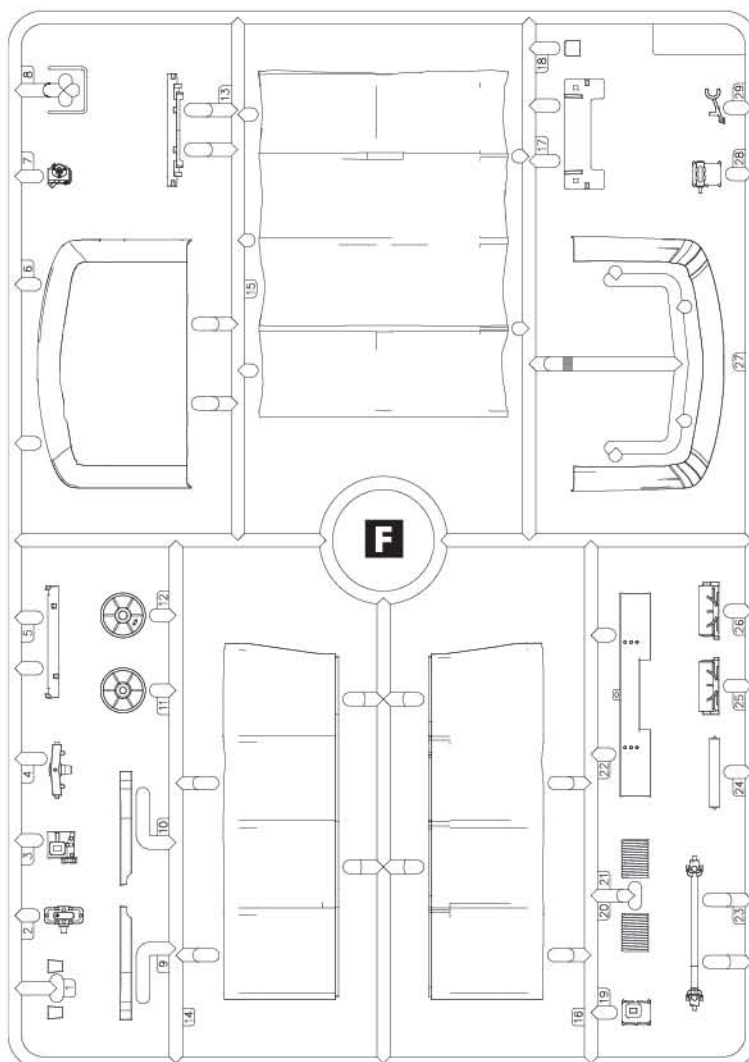
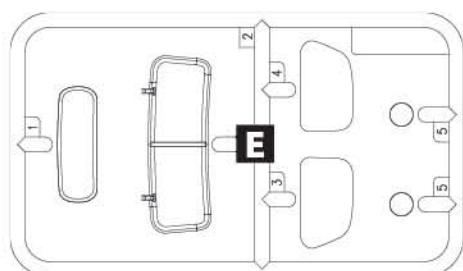
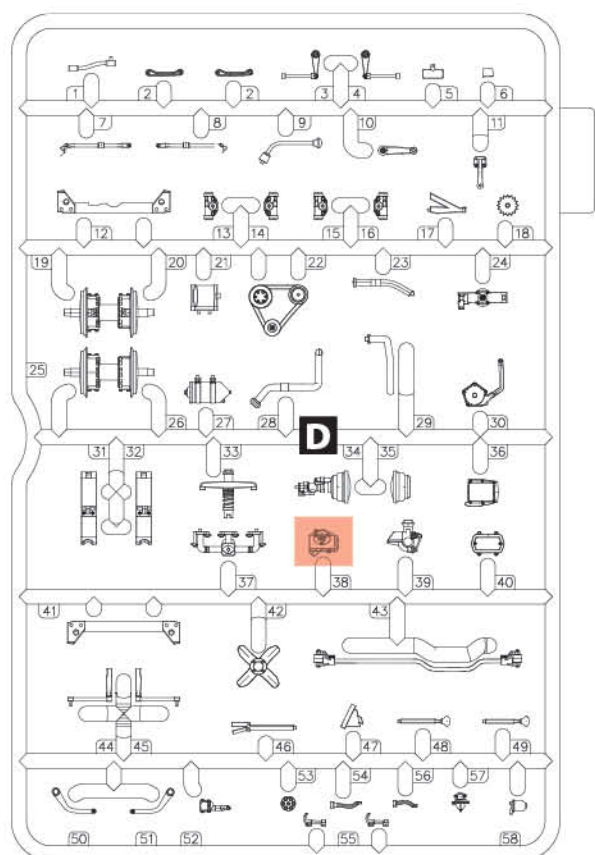
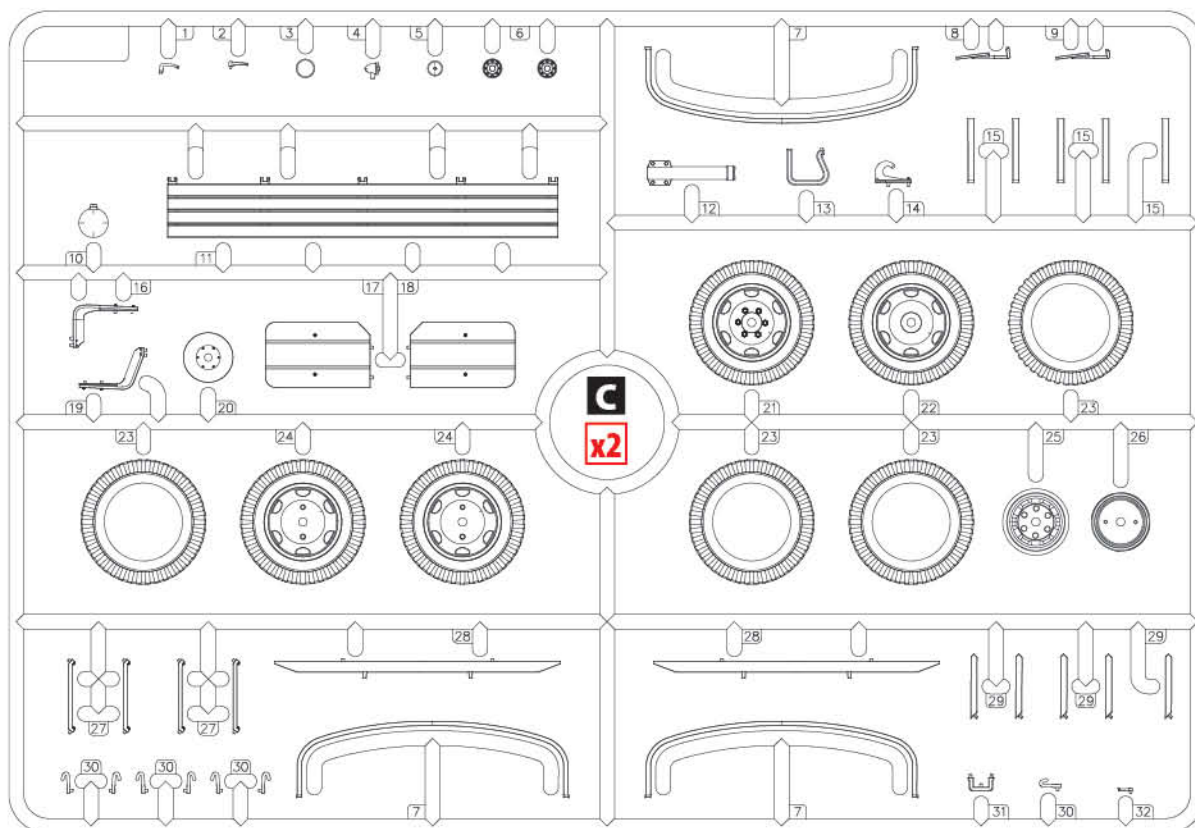
ВНИМАНИЕ!
Перед сборкой внимательно прочитать руководство по монтажу. Каждая деталь пронумерована. Соблюдать последовательность монтажа. Необходимые рабочие инструменты: нож и напильник для зачистки деталей; резиновая лента, клейкая лента и зажимы для сушки белья для прижимания склеиваемых деталей. Детали из пластика очистить в растворе мягкого моющего средства и высушить на воздухе для того, чтобы краска и переводные картинки лучше прилипали. Перед приклеиванием проверить, подходят ли детали; клей наносить экономно. Хром и краску удалить с поверхностей склеивания. Небольшие детали покрасить перед тем, как они будут удалены из рамок. Краску необходимо хорошо просушить, только после этого продолжать сборку. Каждую соответствующую переводную картинку отдельно вырезать и примерно на 20 секунд окунуть в теплую воду. На обозначенном месте картинку отделить от бумаги и прижать промокающей бумагой.

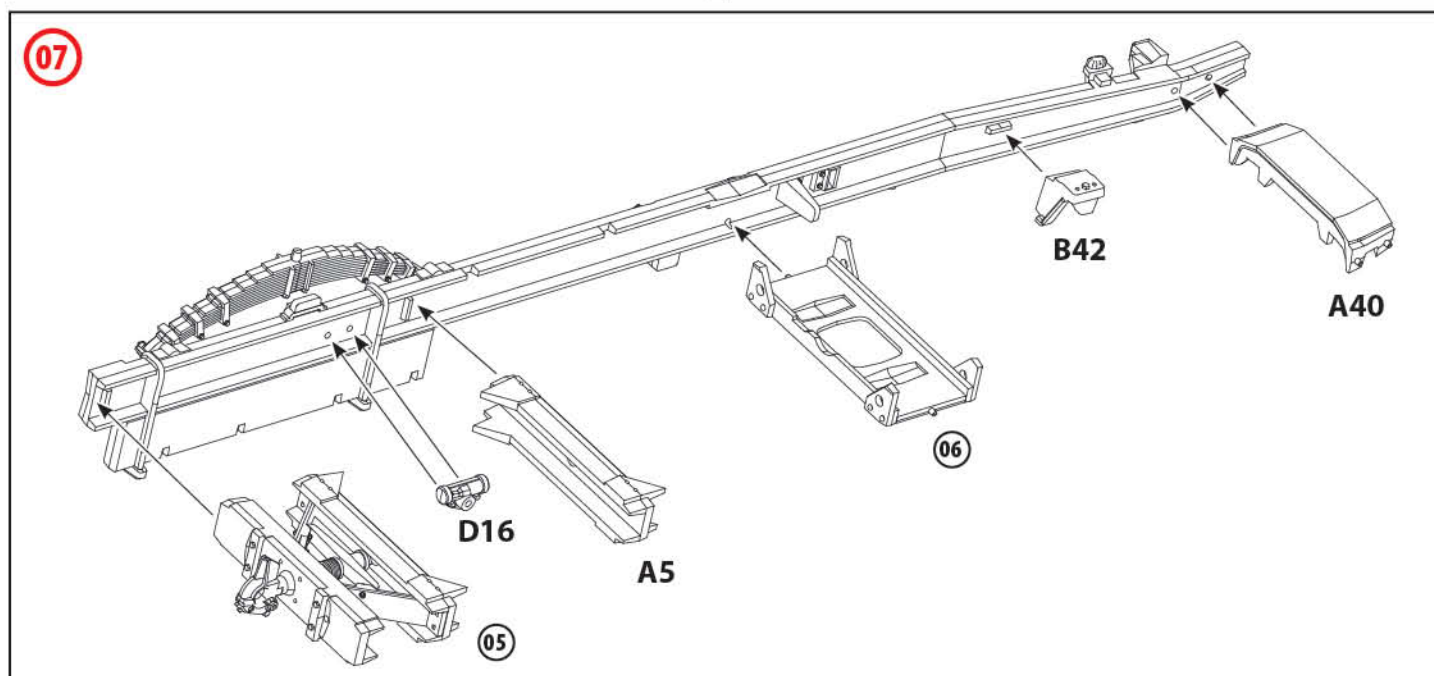
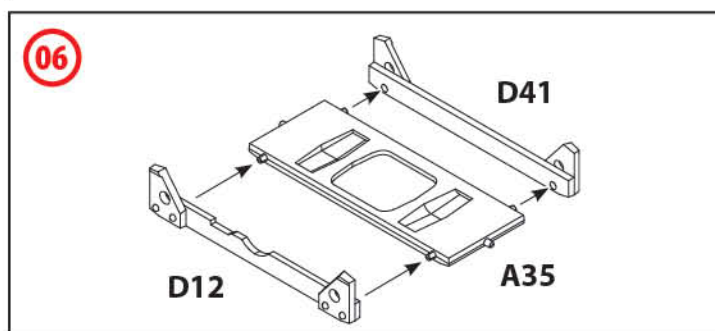
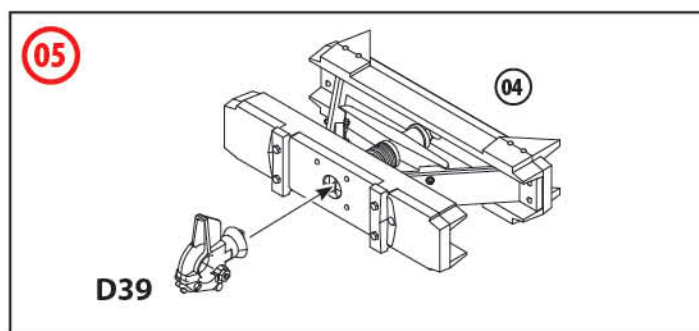
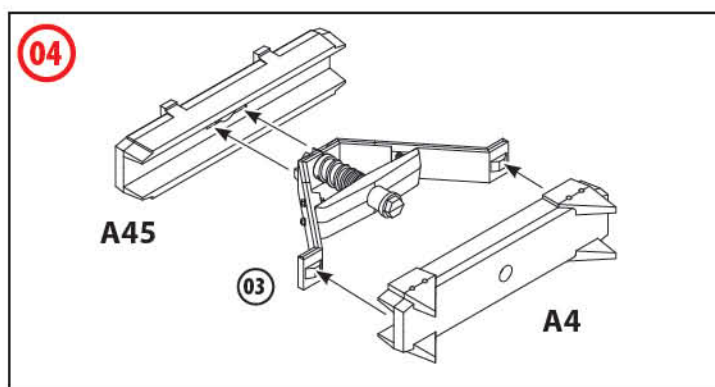
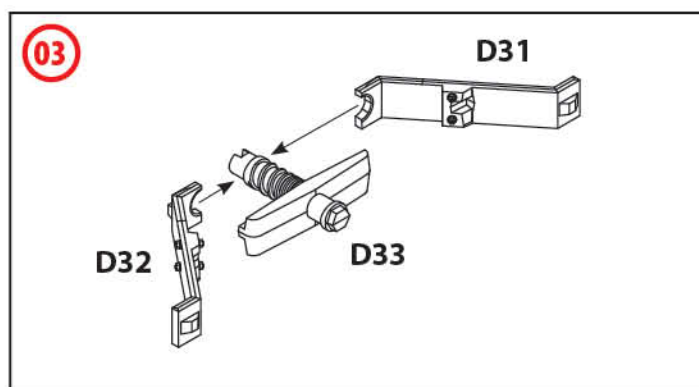
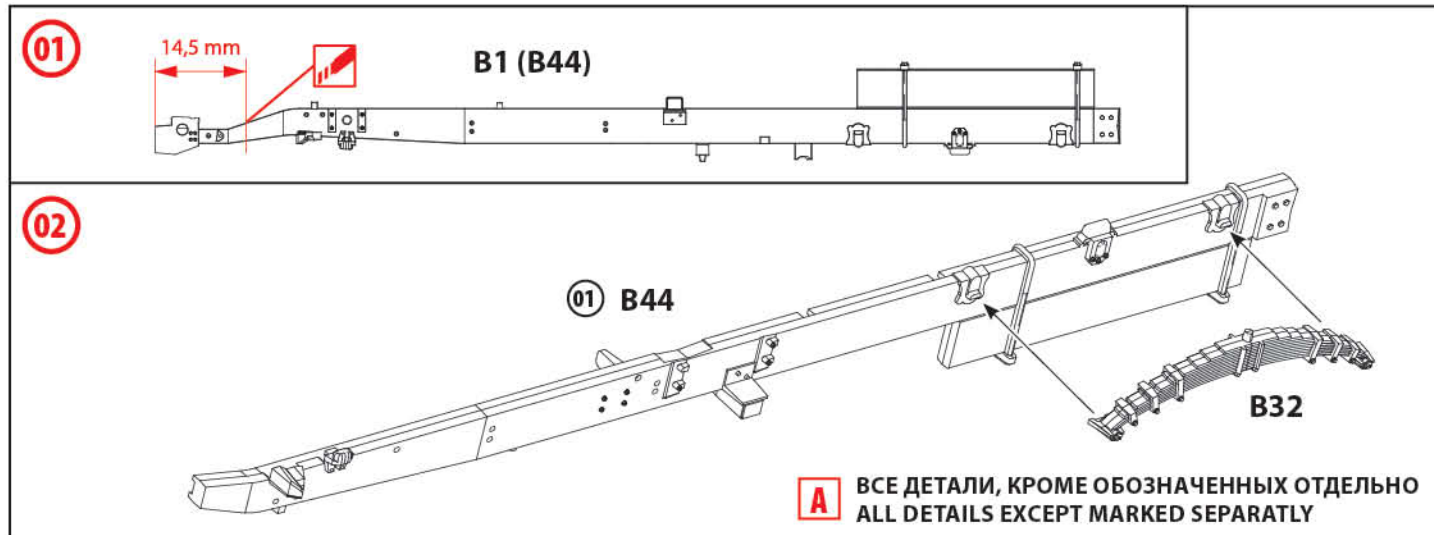
CAUTION!
Read the instructions thoroughly prior to assembly. Each component is numbered. Adhere to specified sequence of assembly. Tools required: knife and file for removal of components from frame; rubber bond, adhesive tape and clothes pegs for clamping components together after applying adhesive. Clean plastic components in a mild detergent solution and allow to air-dry so that paint and transfers adhere better. Prior to applying adhesive, check to see whether the components fit together; apply adhesive sparingly. Remove chrome and paint from the contact surfaces. Paint small components before removing them from the frame. Allow paint to dry well, and only then continue to assemble. Cut out each transfer individually and immerse in warm water for approx. 20 seconds. Slide transfer off paper and into designated position, then press on with blotting paper.

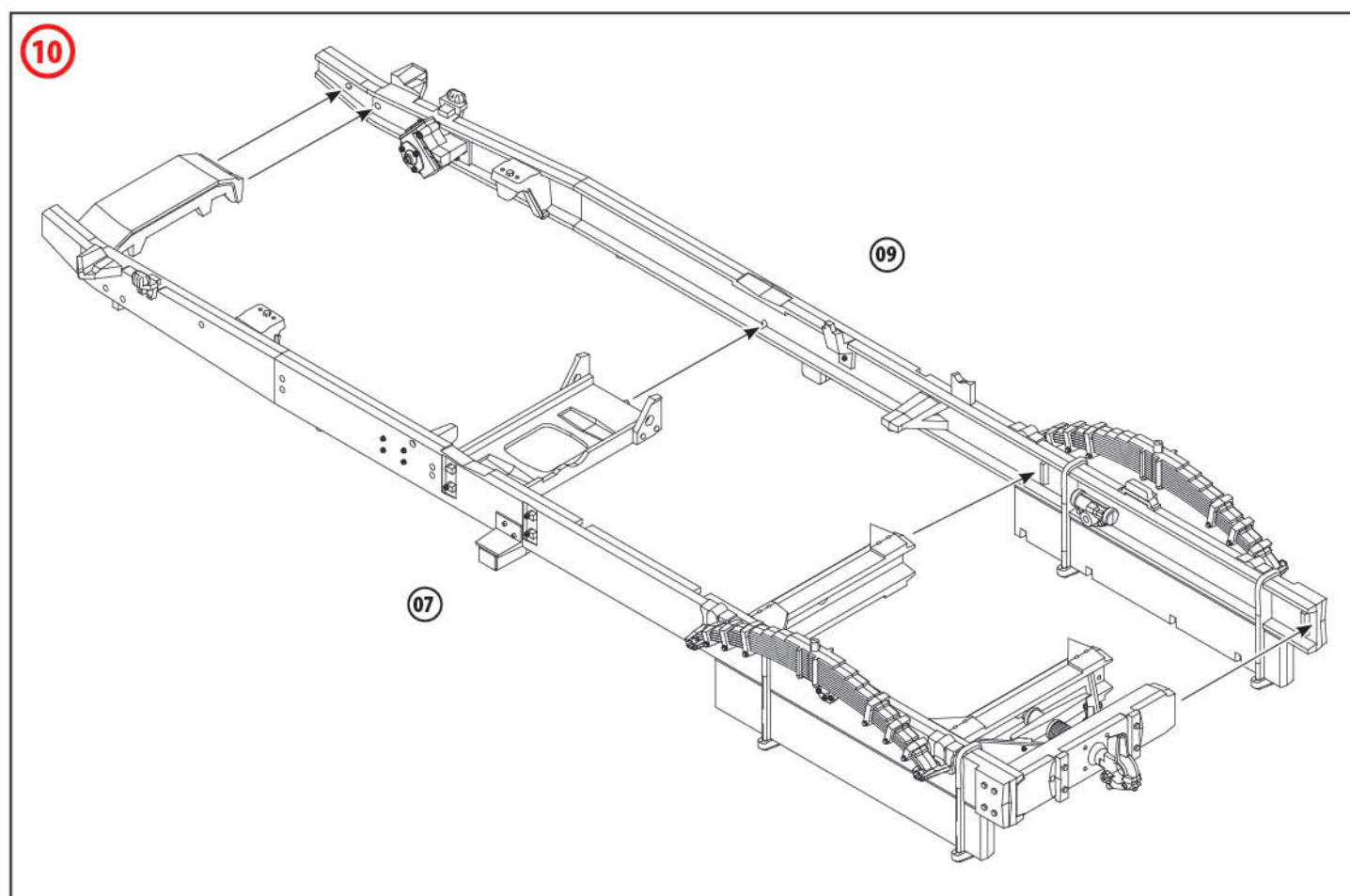
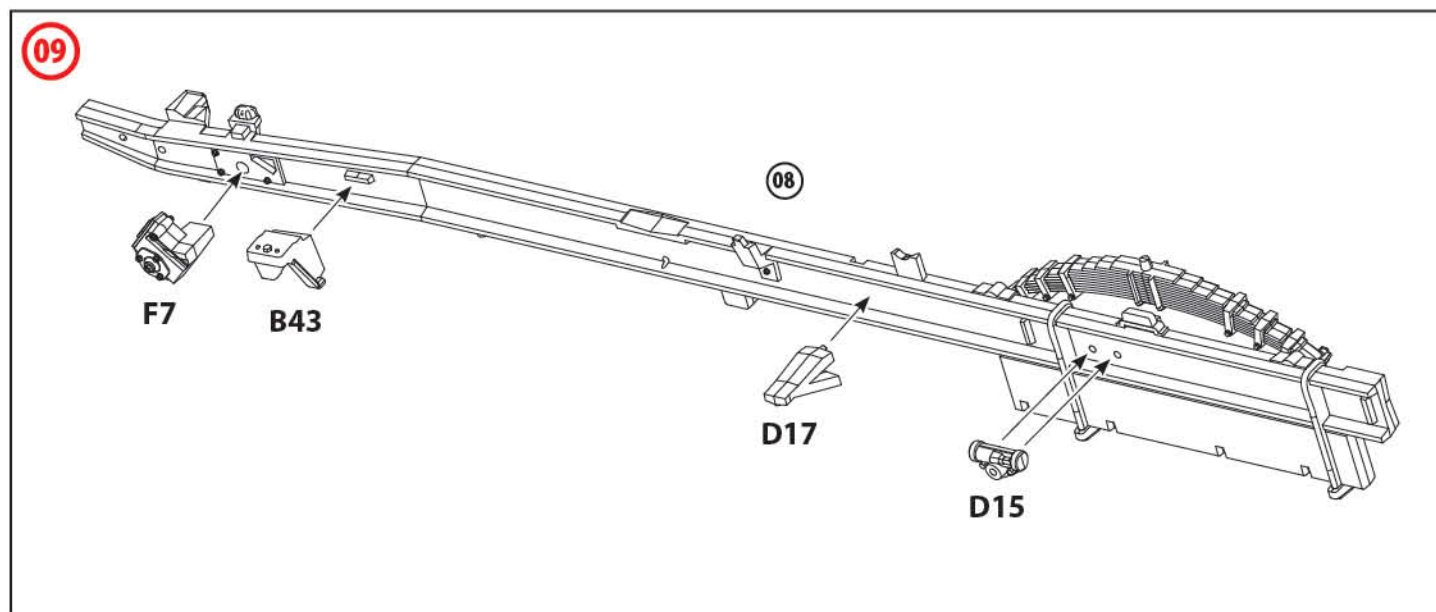
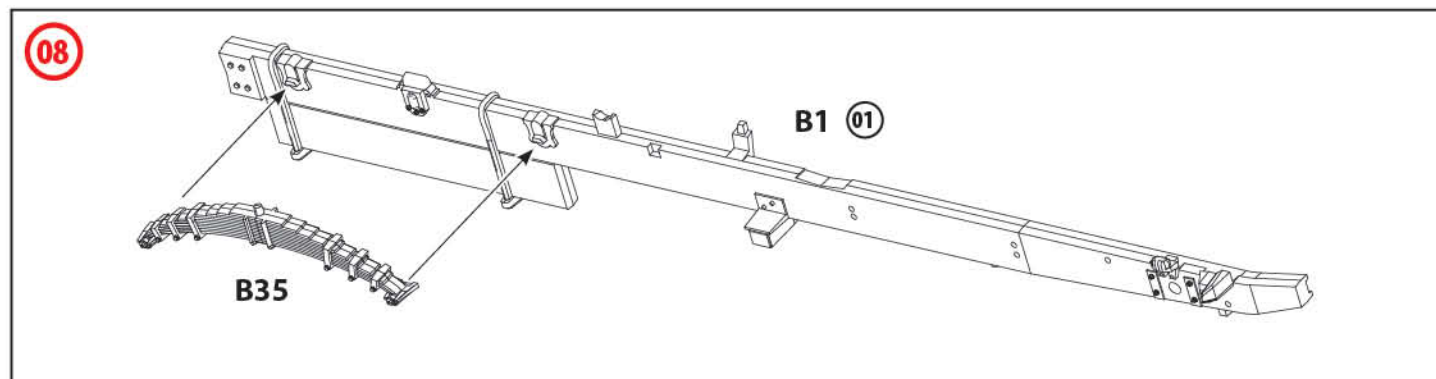
ООО ICM Холдинг
ул. Бориспольская 9, строение 64,
02099, Киев, Украина
Тел./факс: +38(044) 369 54 12
E-mail: export@icm.com.ua

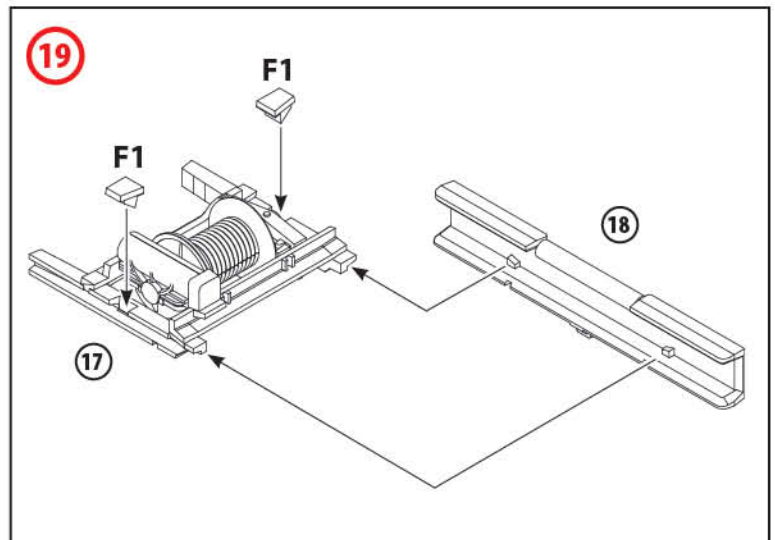
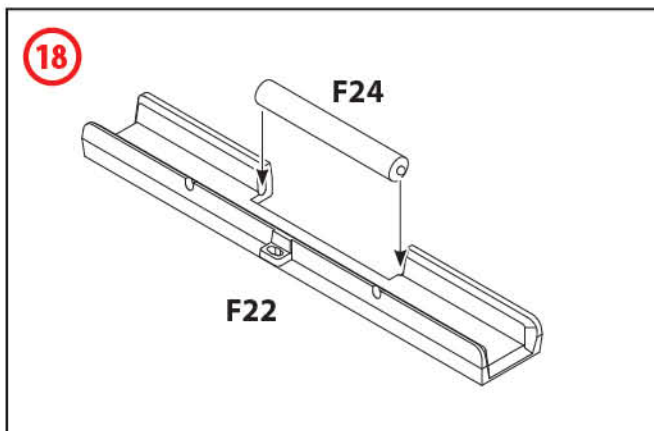
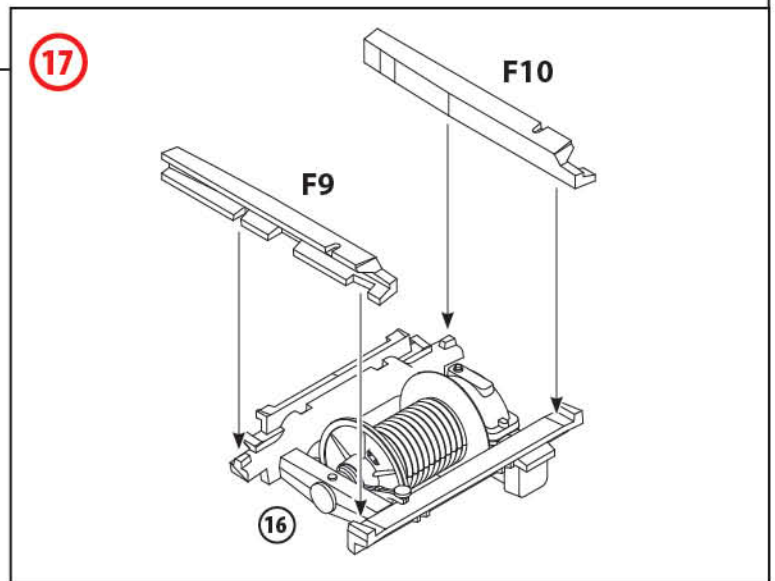
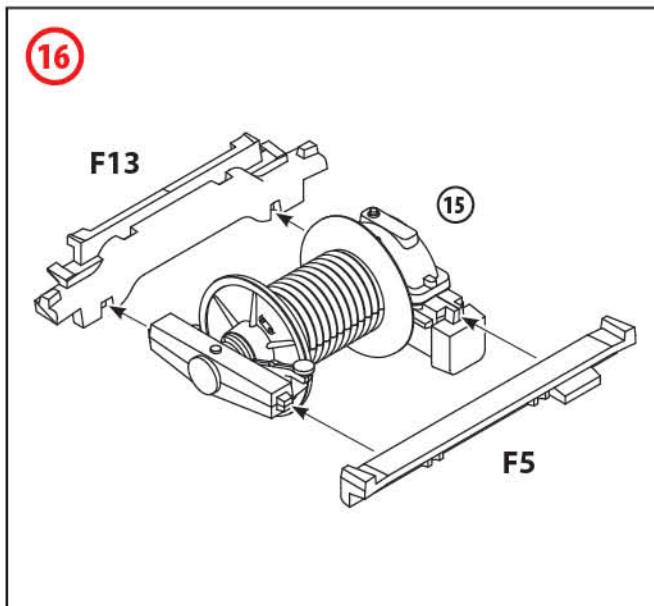
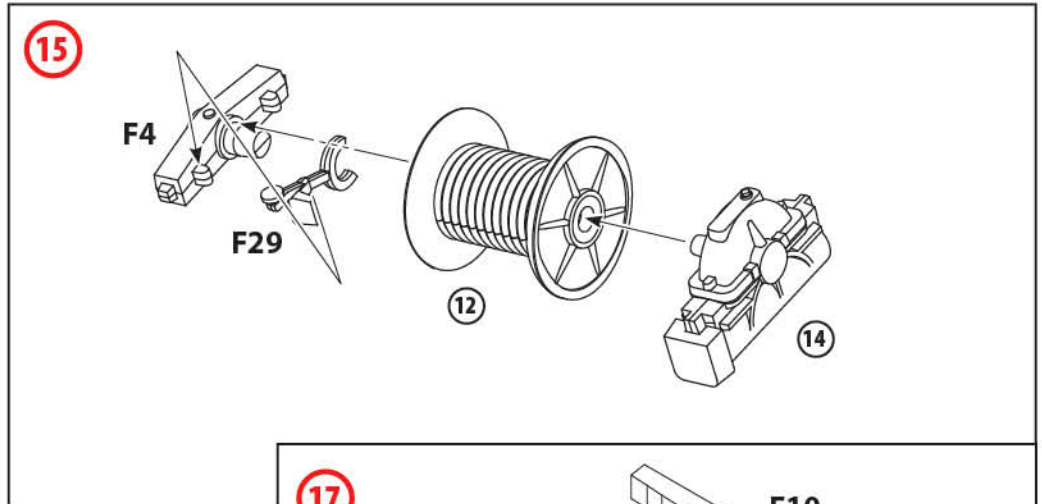
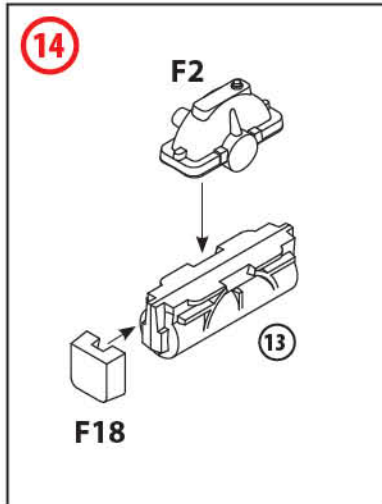
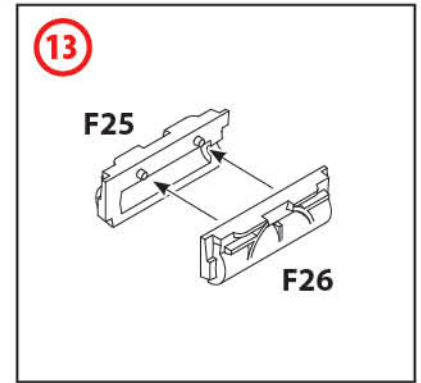
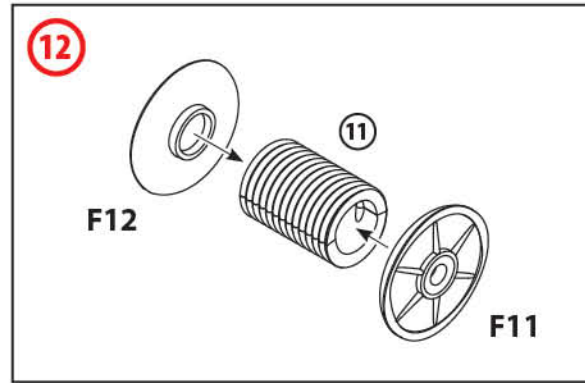
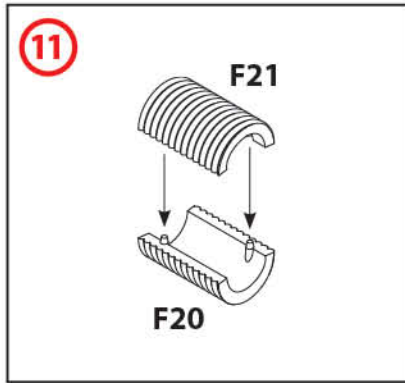
ICM Holding
Borispolskaya, 9, build. 64,
02099, Kiev, Ukraine
Tel./Fax: +38(044) 369 54 12
E-mail: export@icm.com.ua

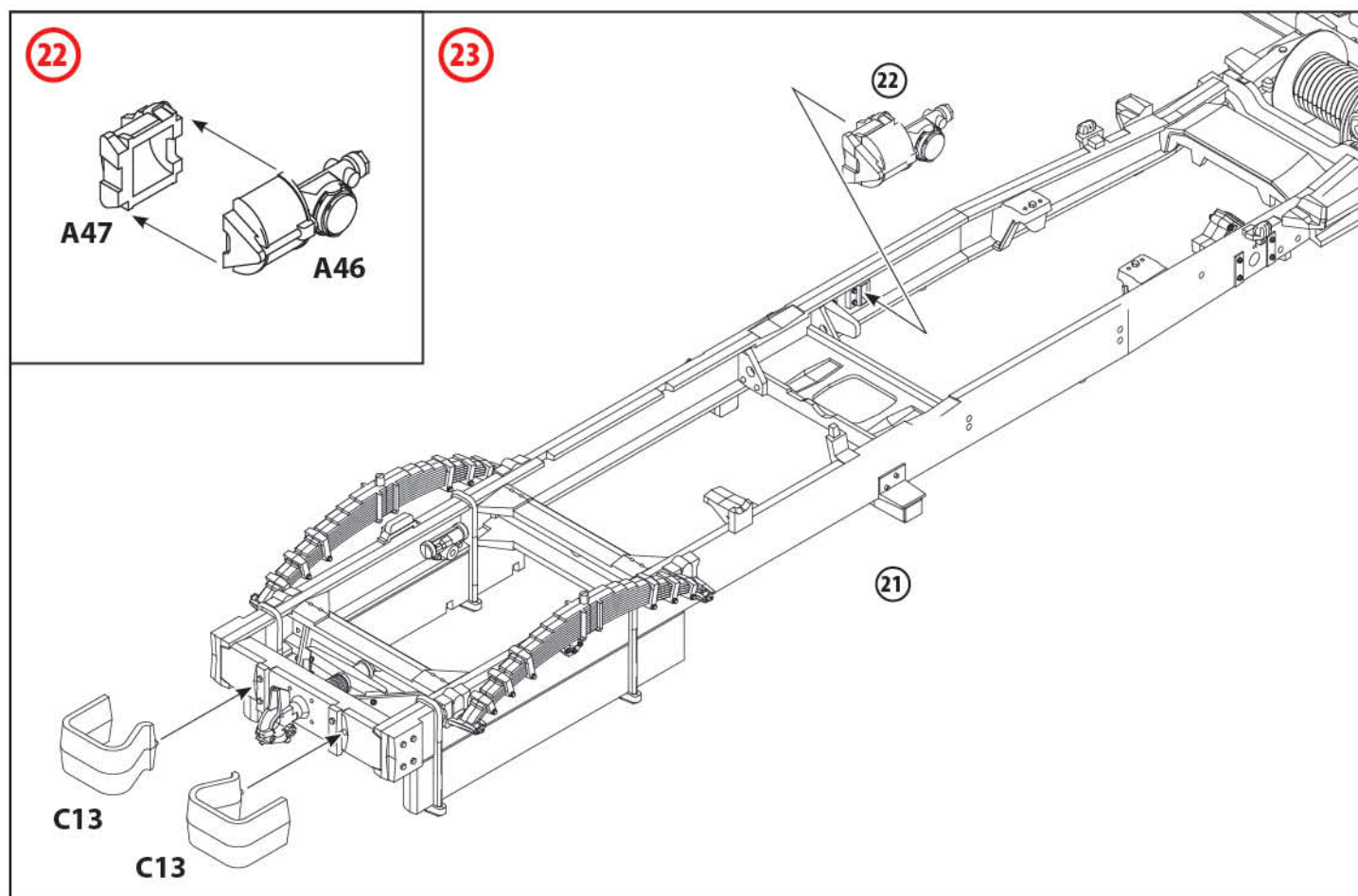
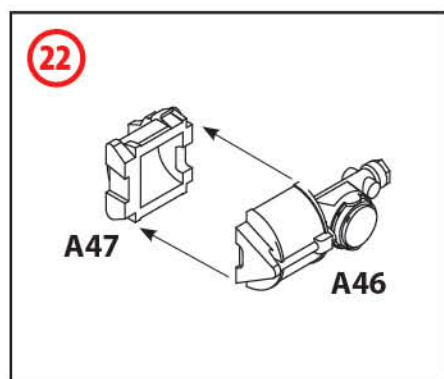
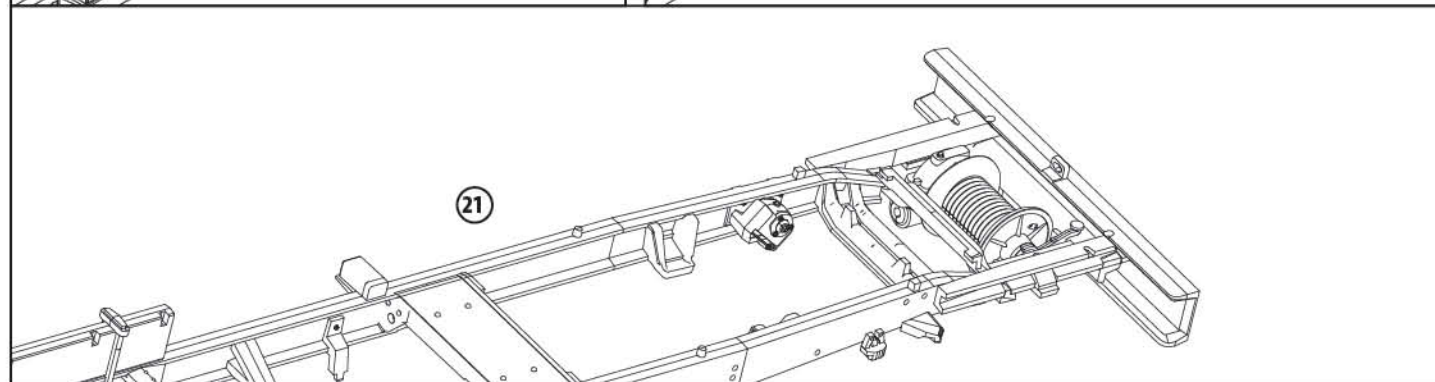
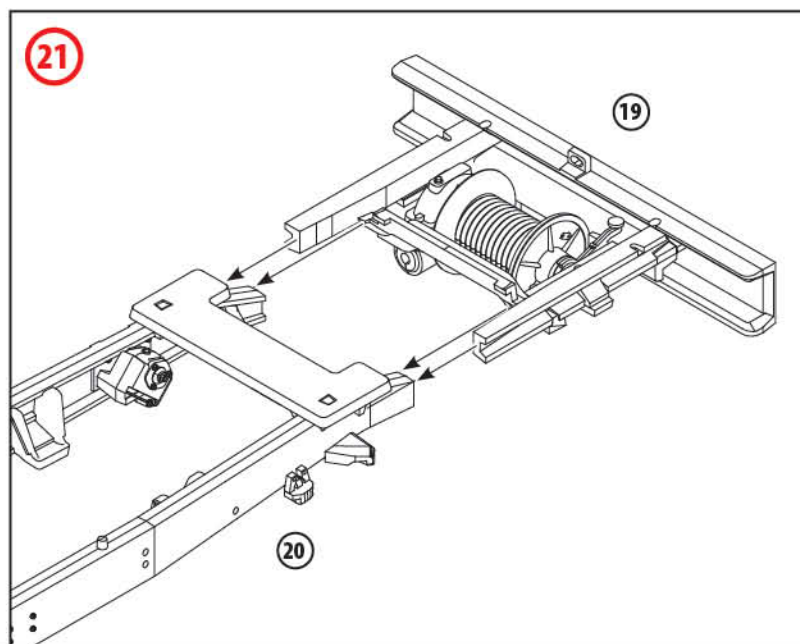
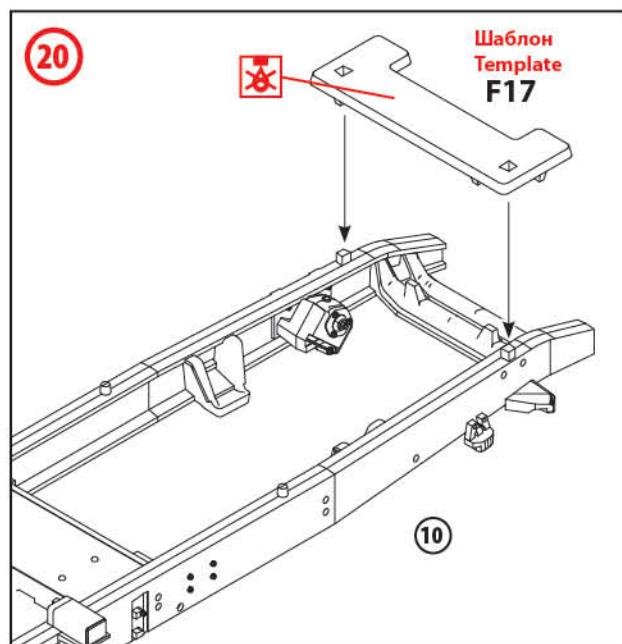


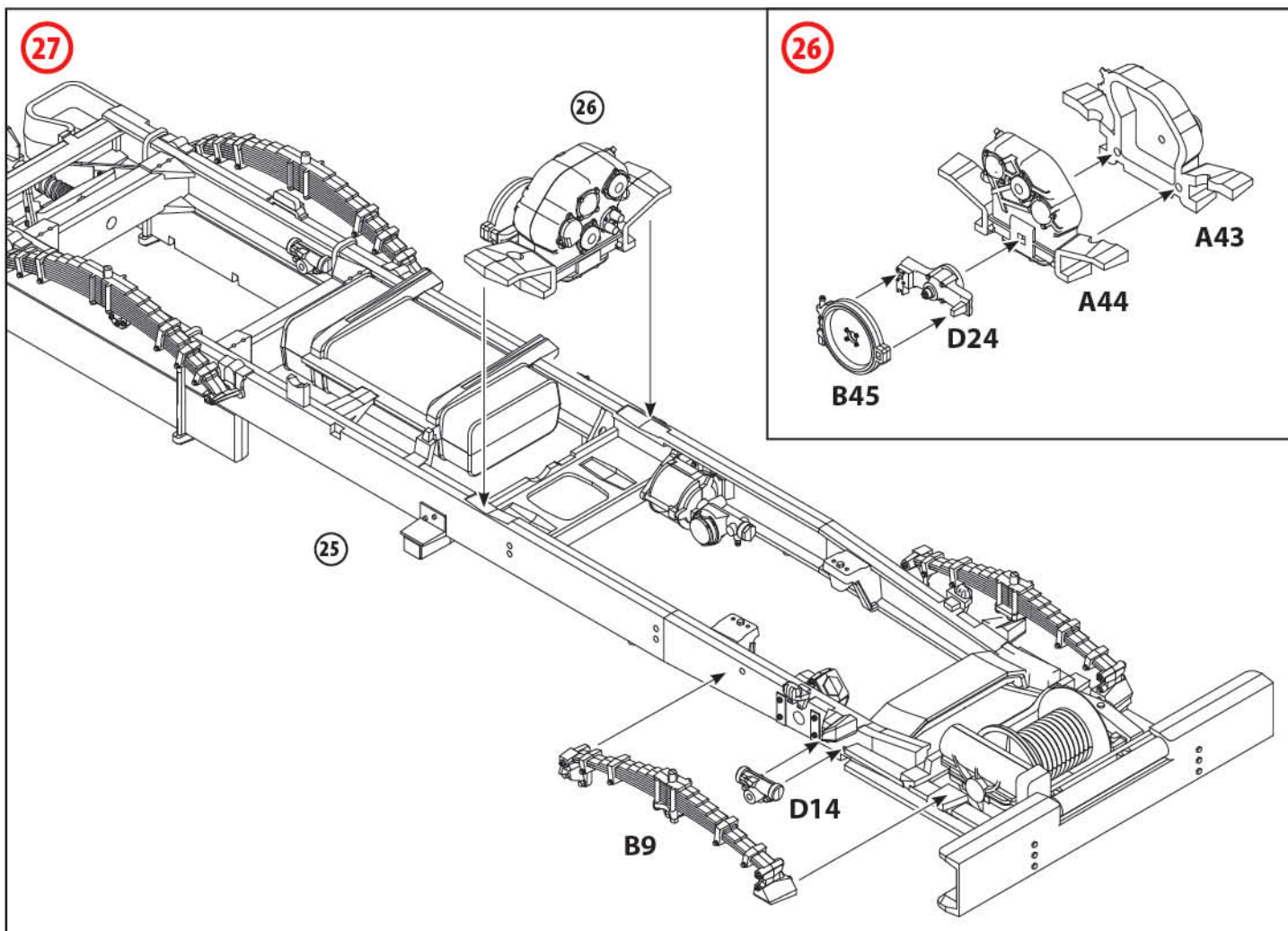
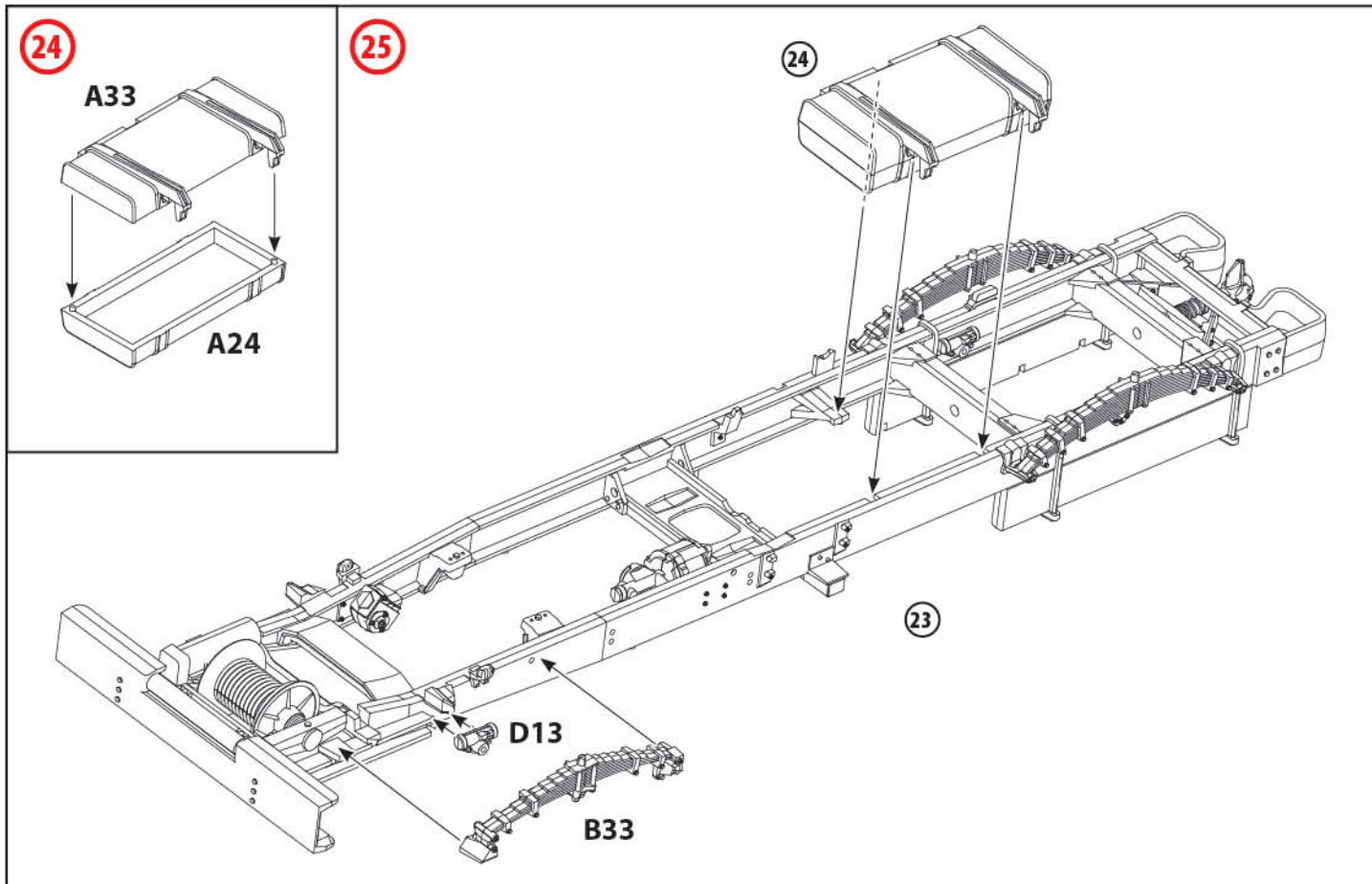


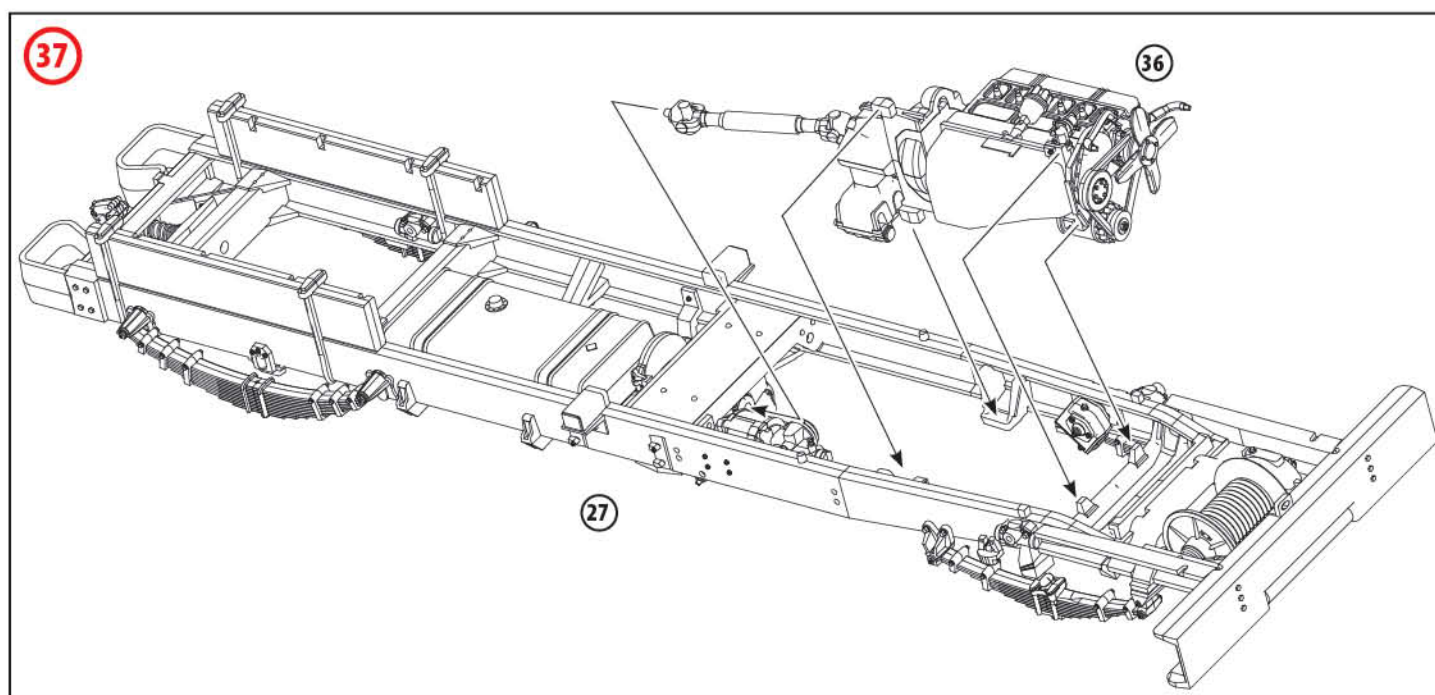
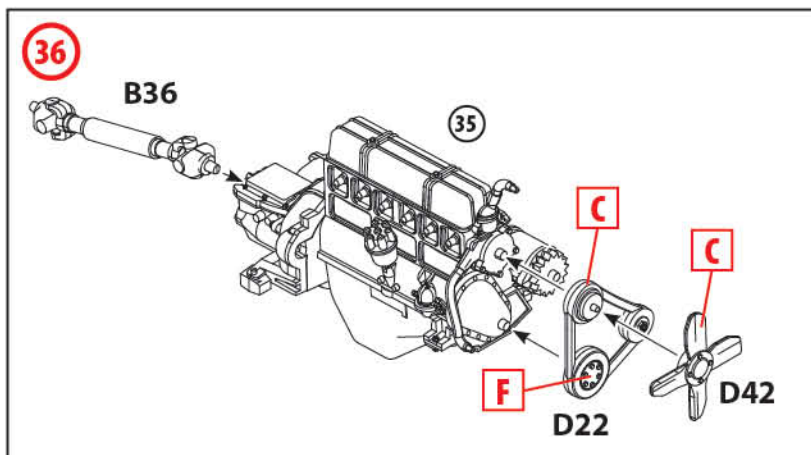
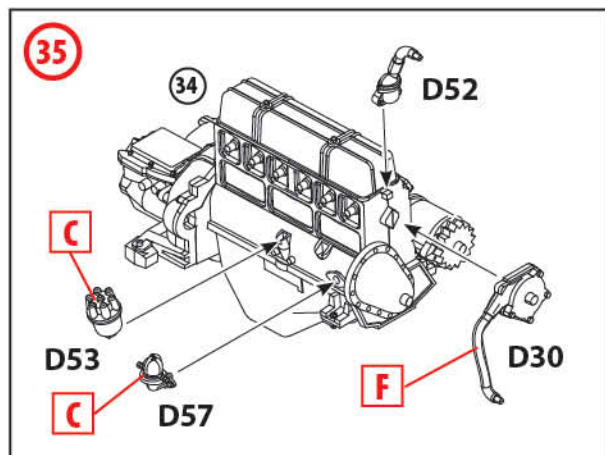
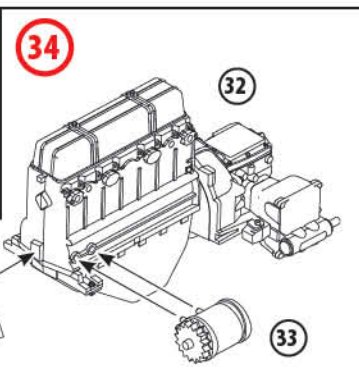
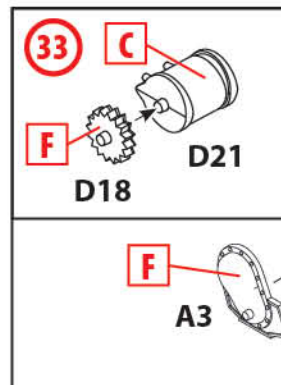
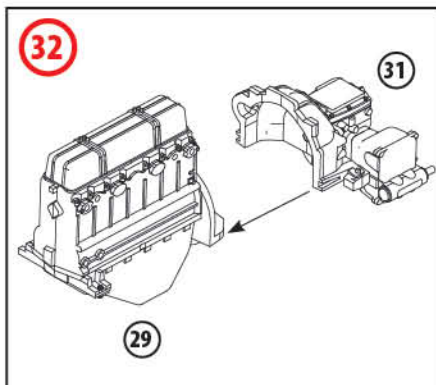
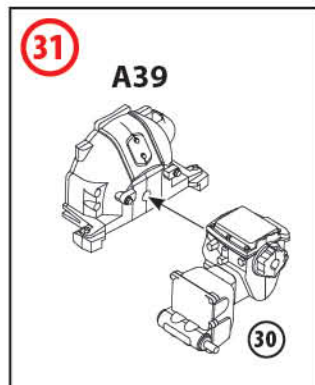
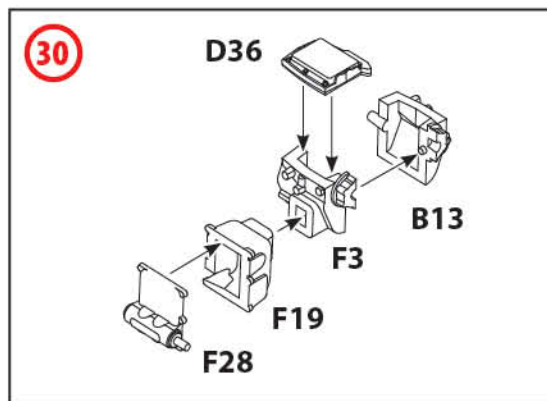
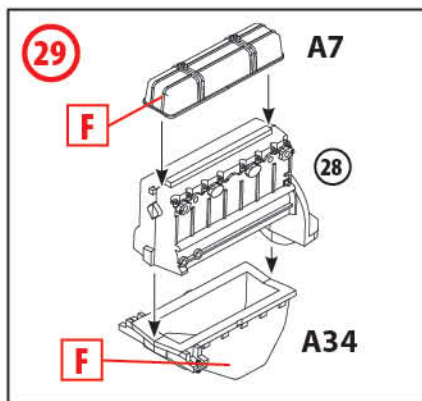
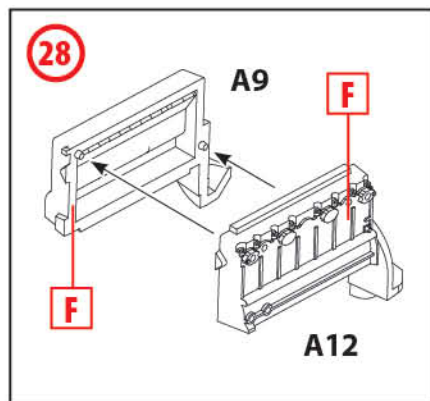


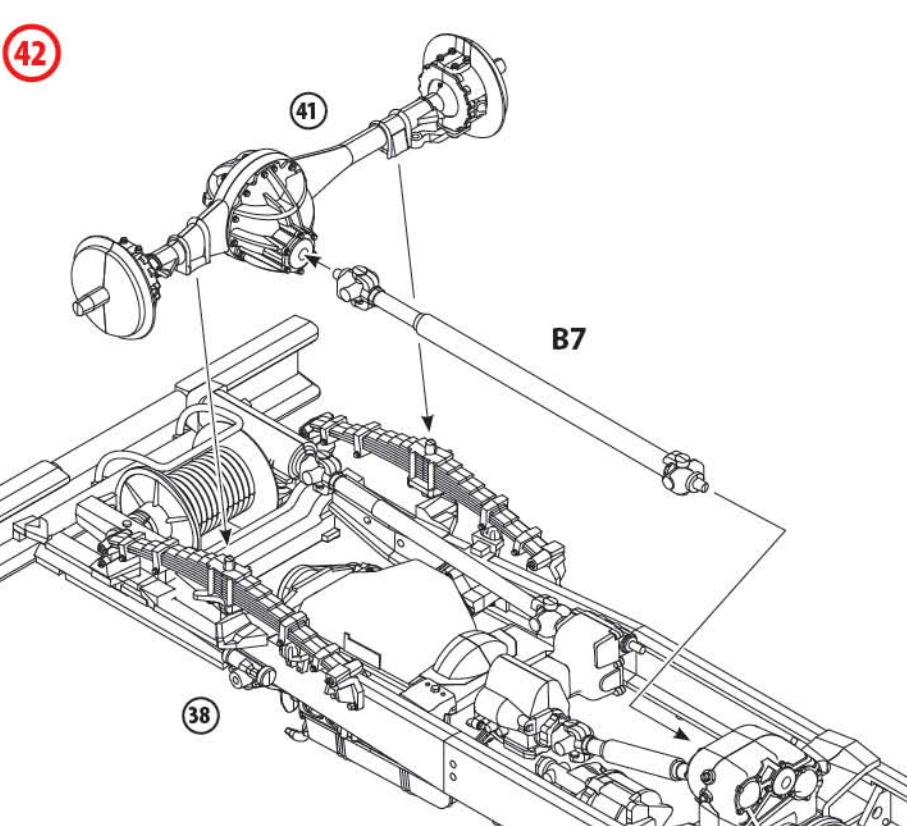
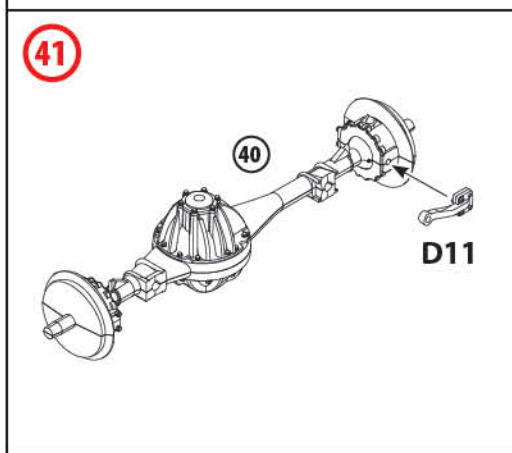
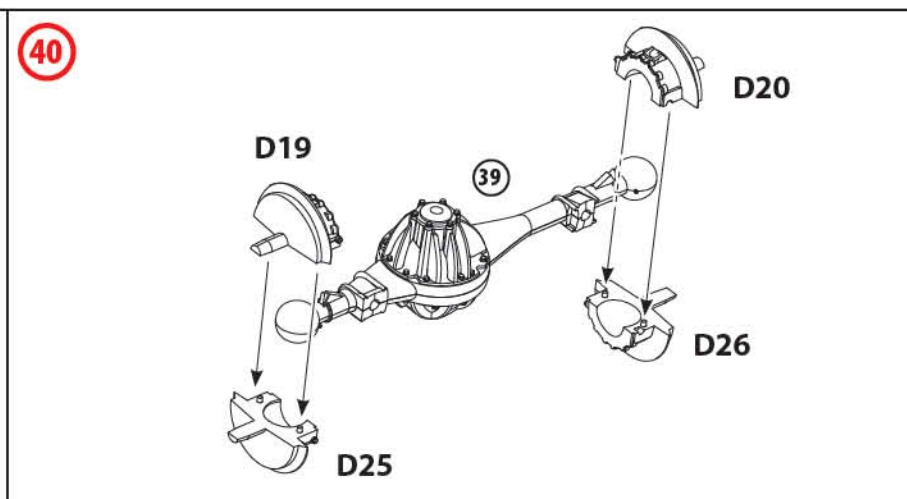
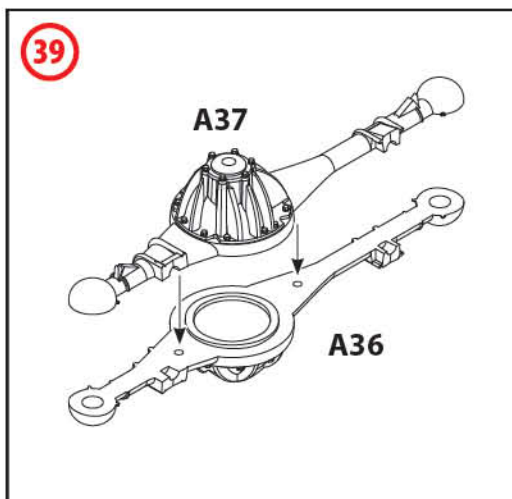
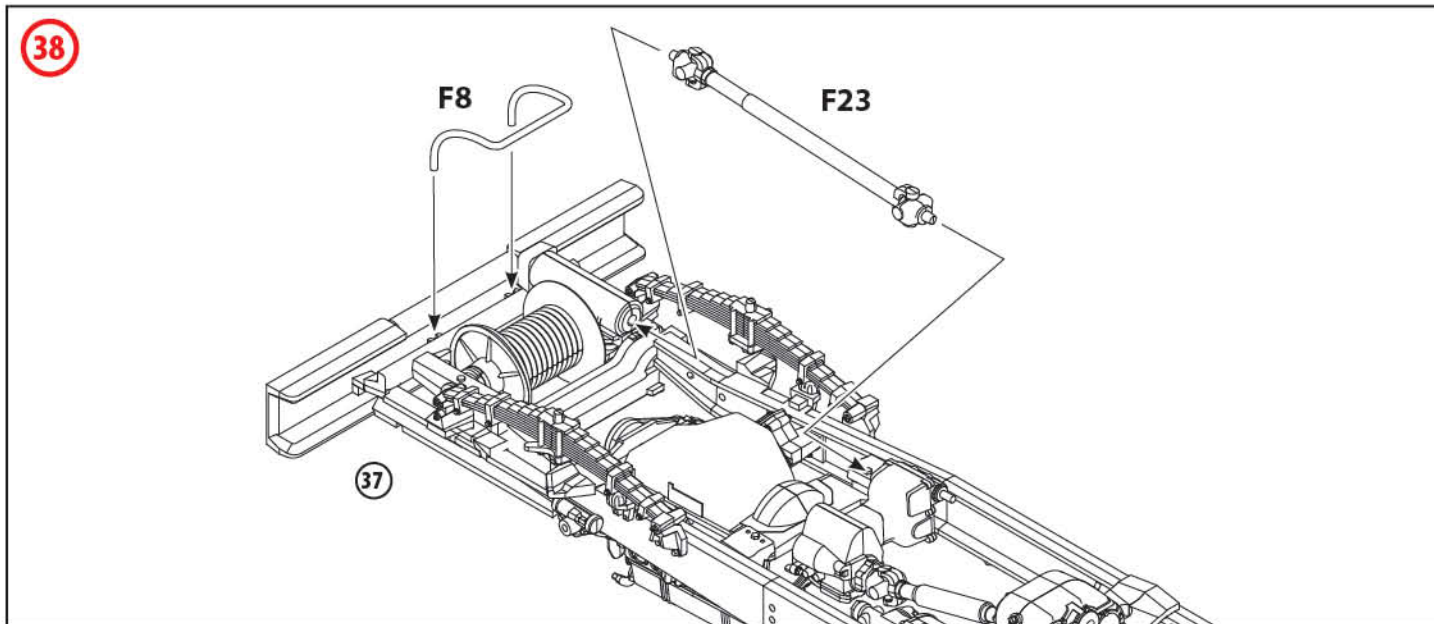


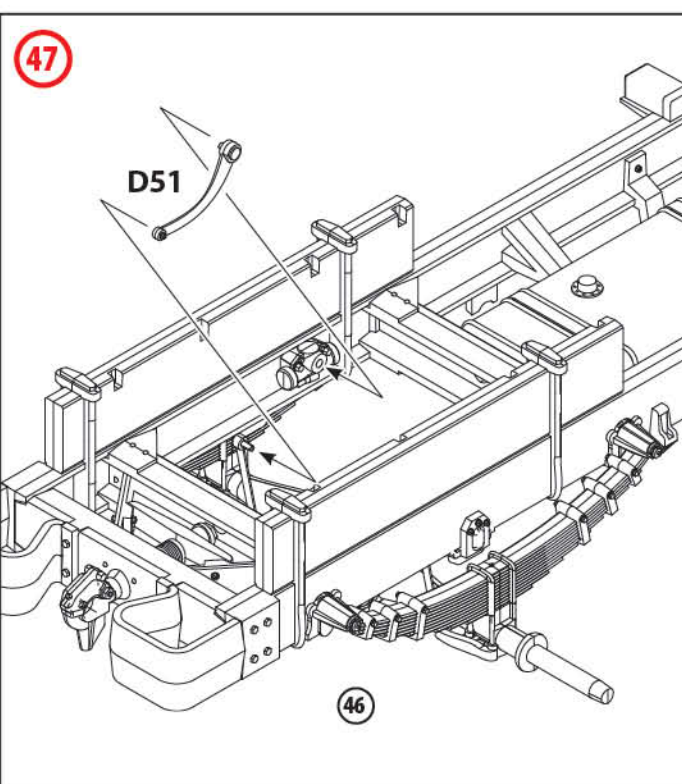
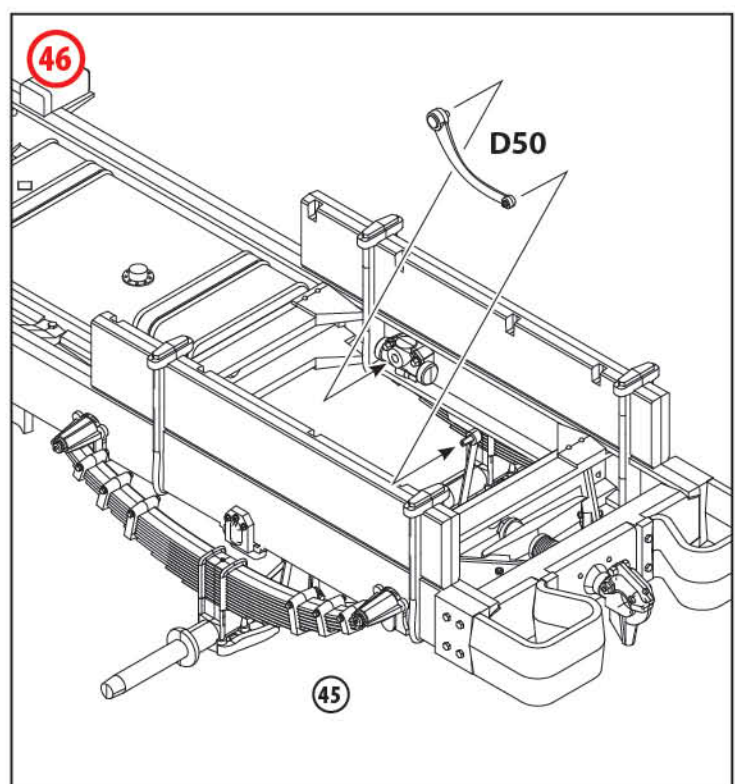
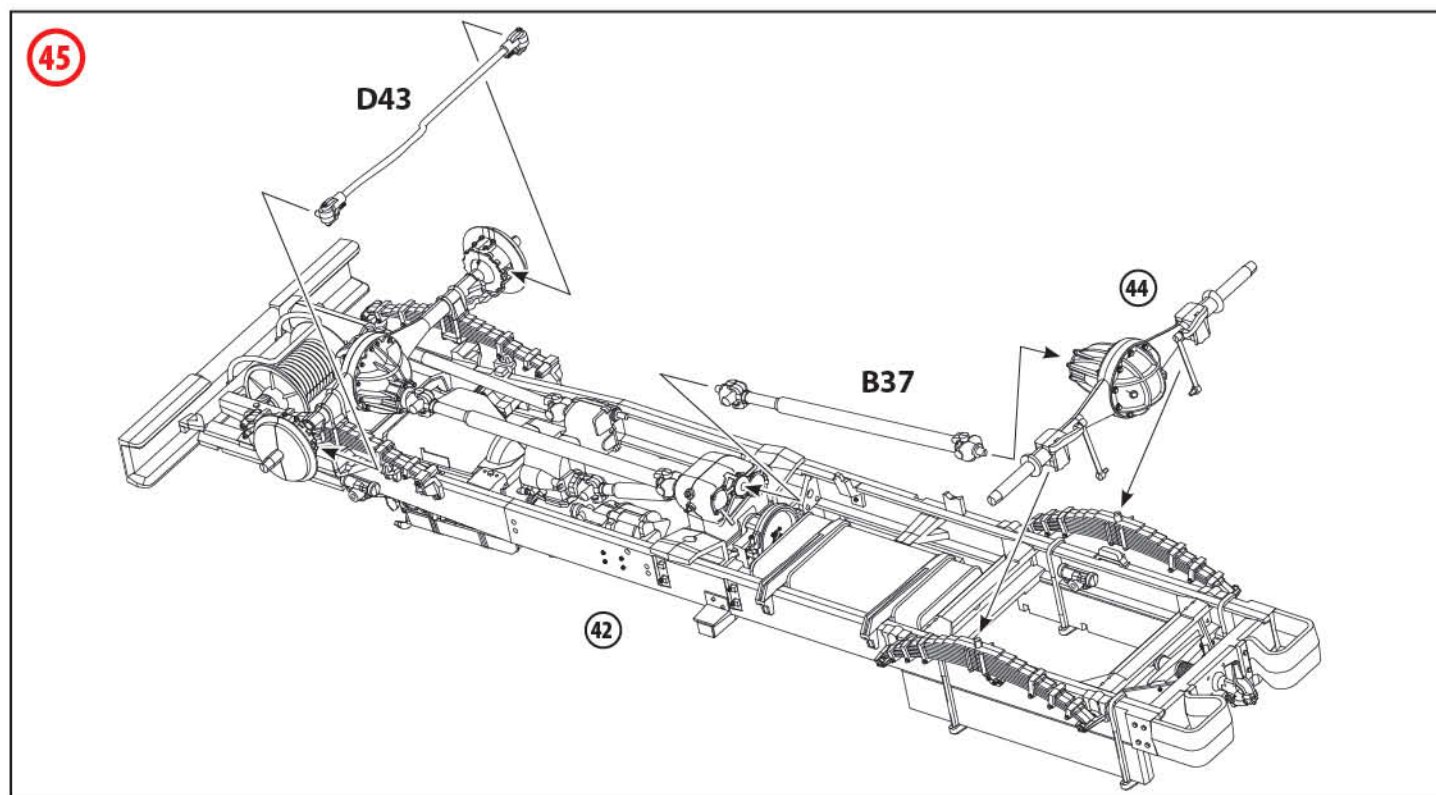
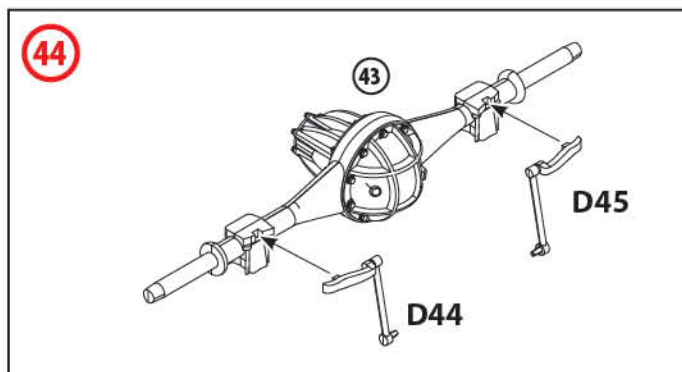
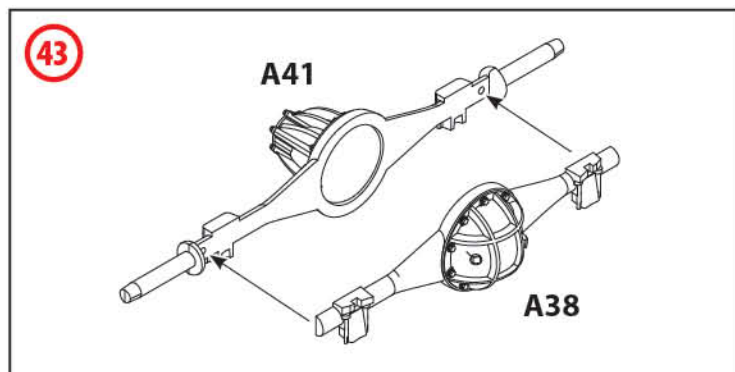


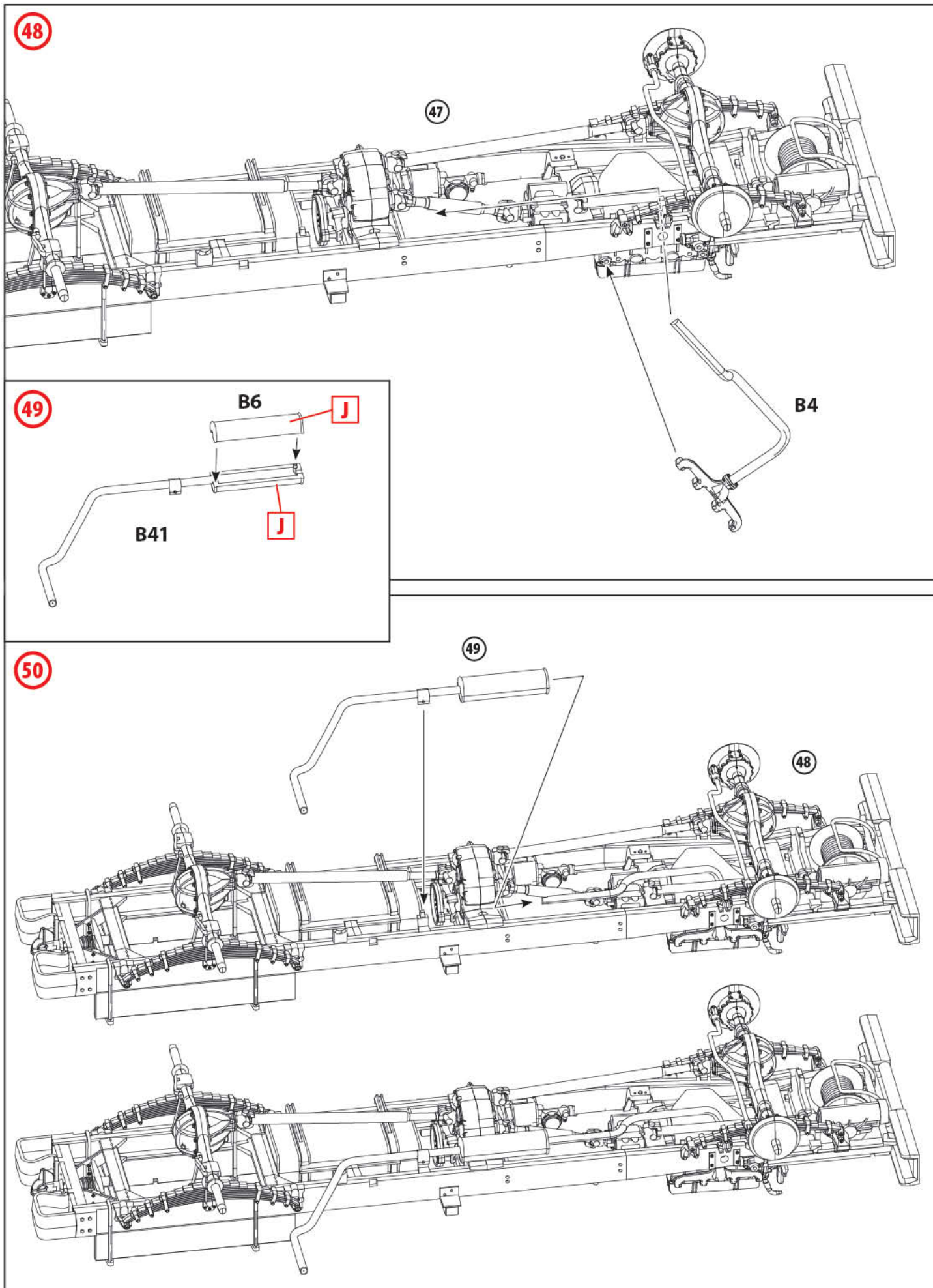


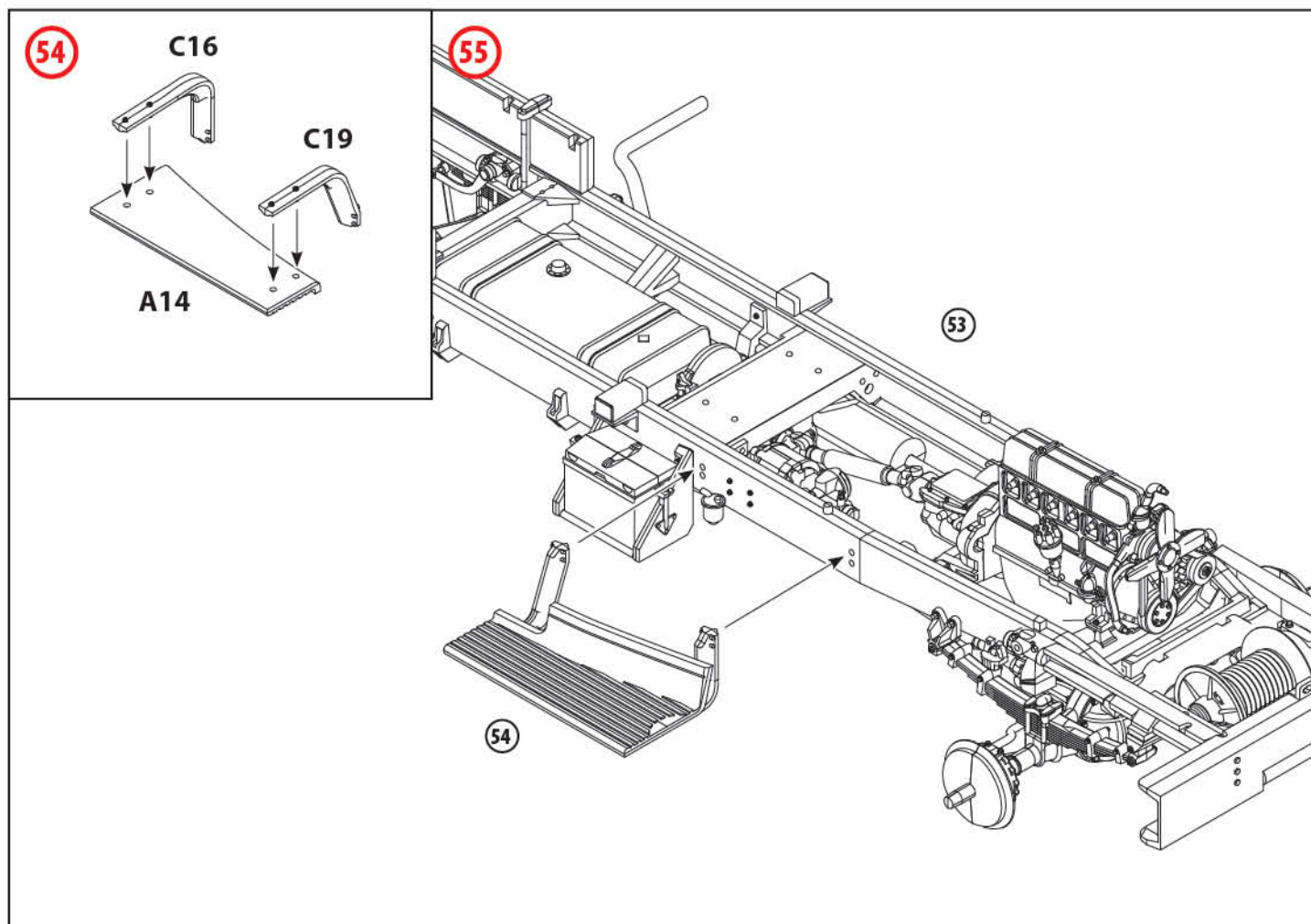
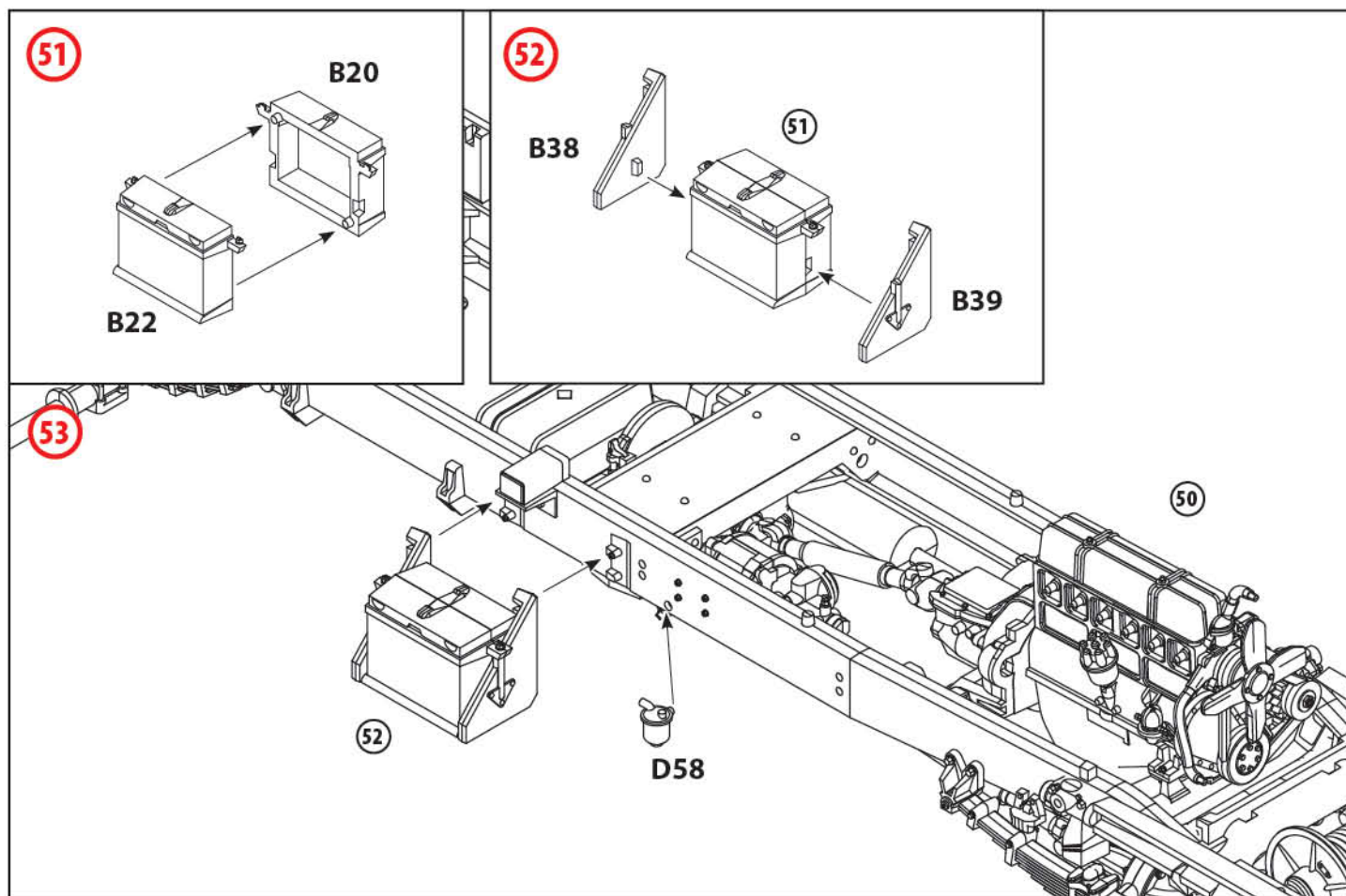


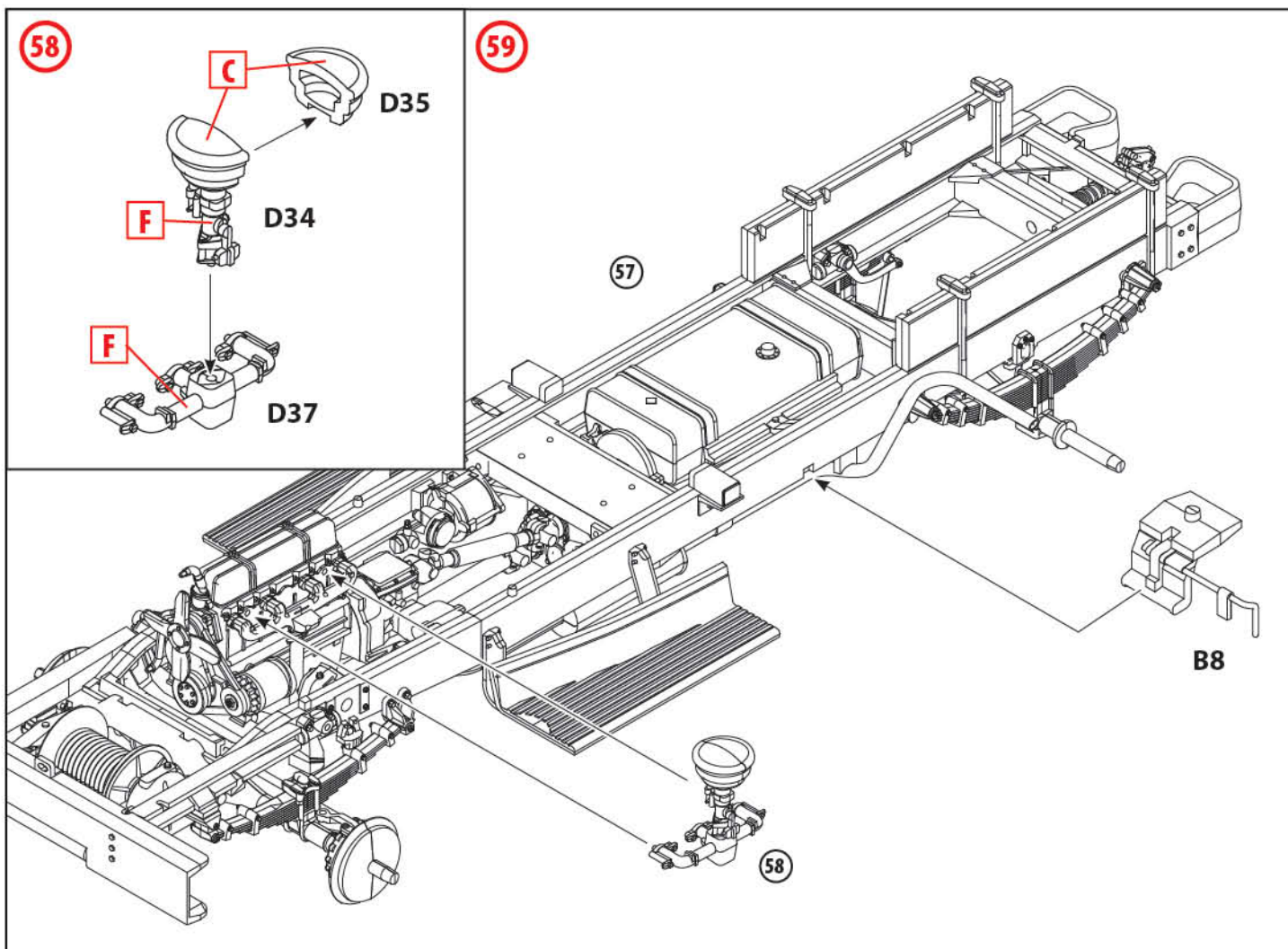
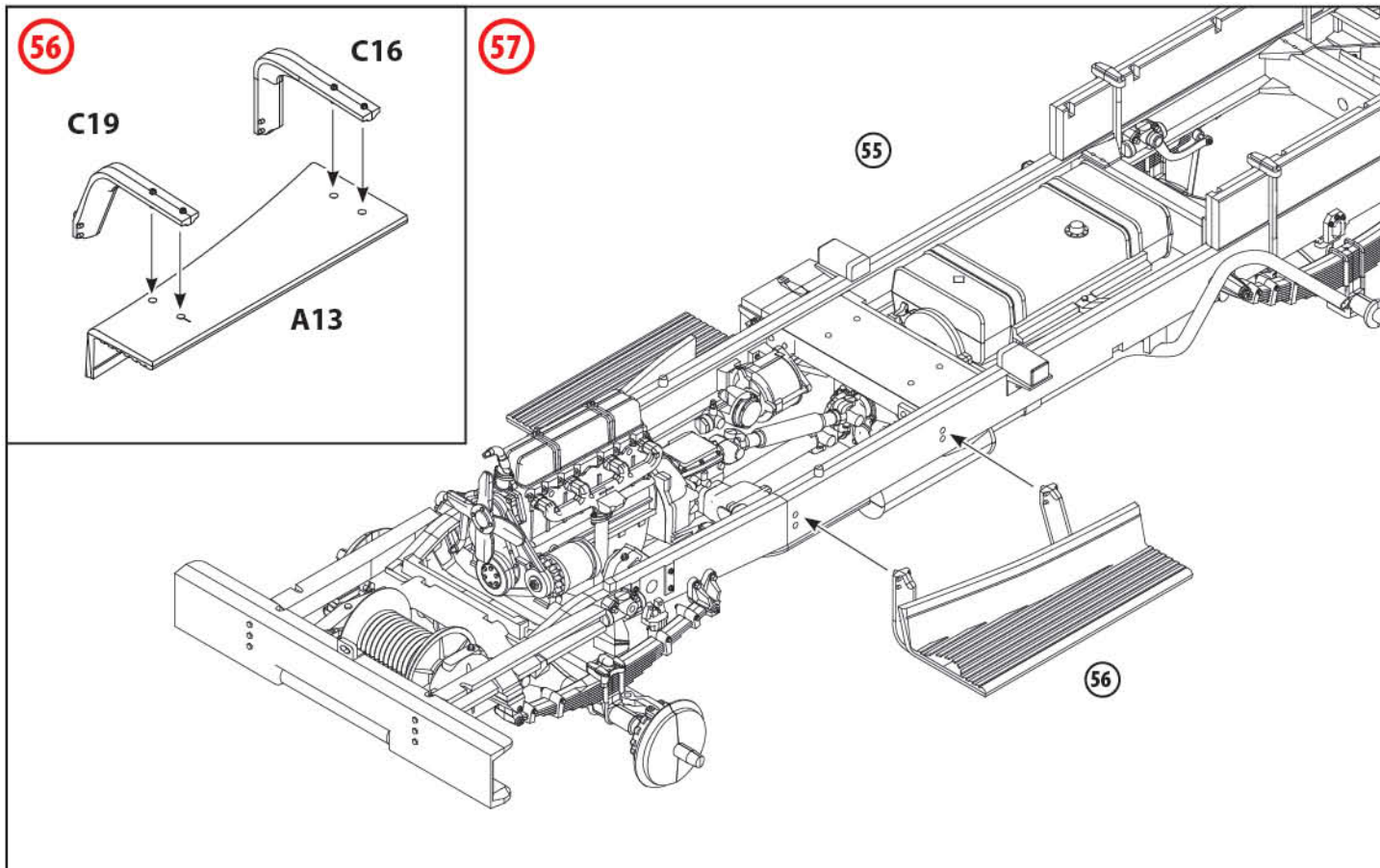


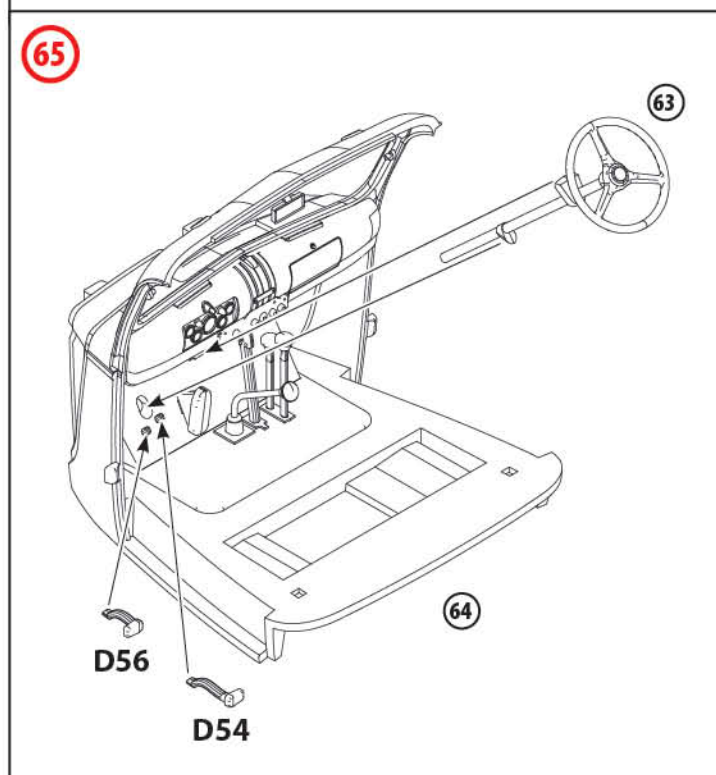
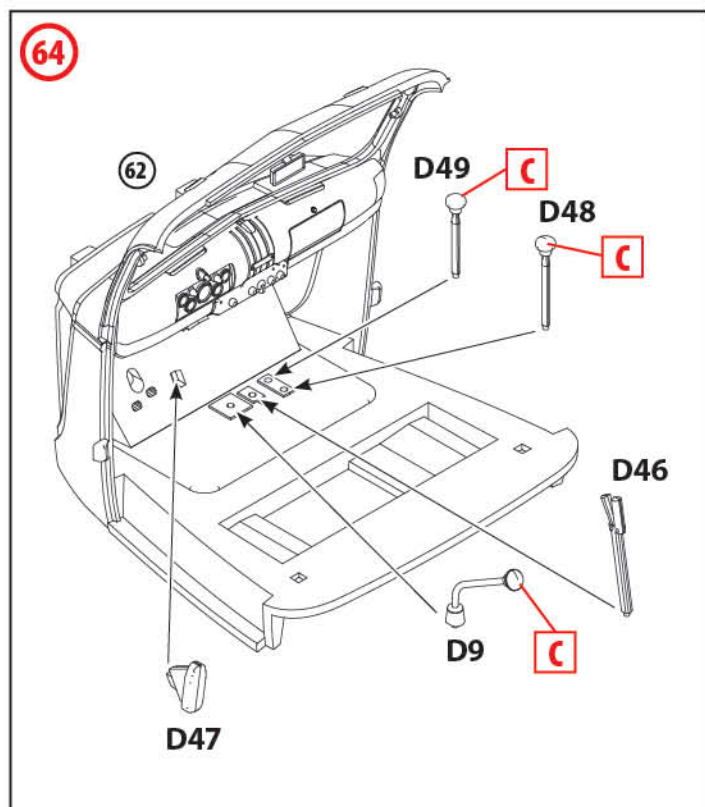
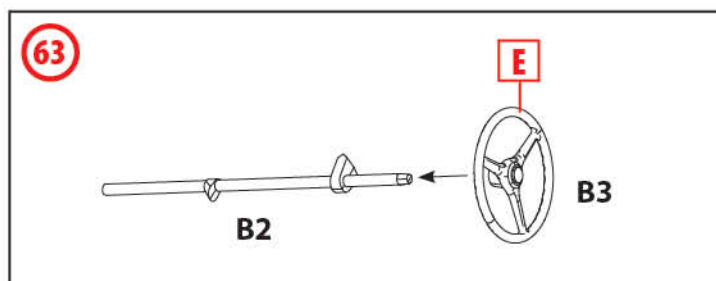
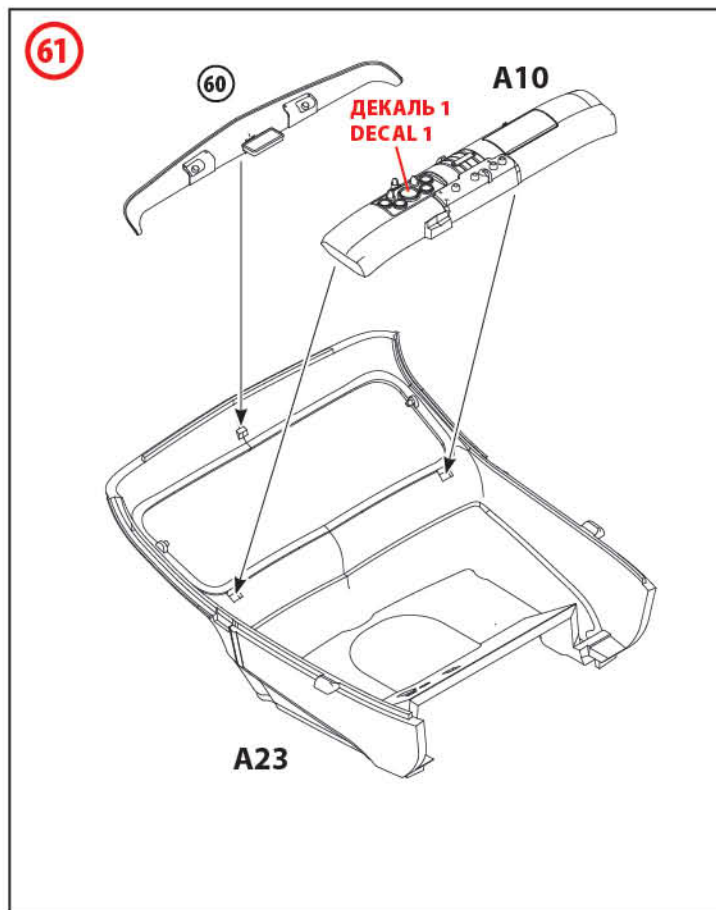
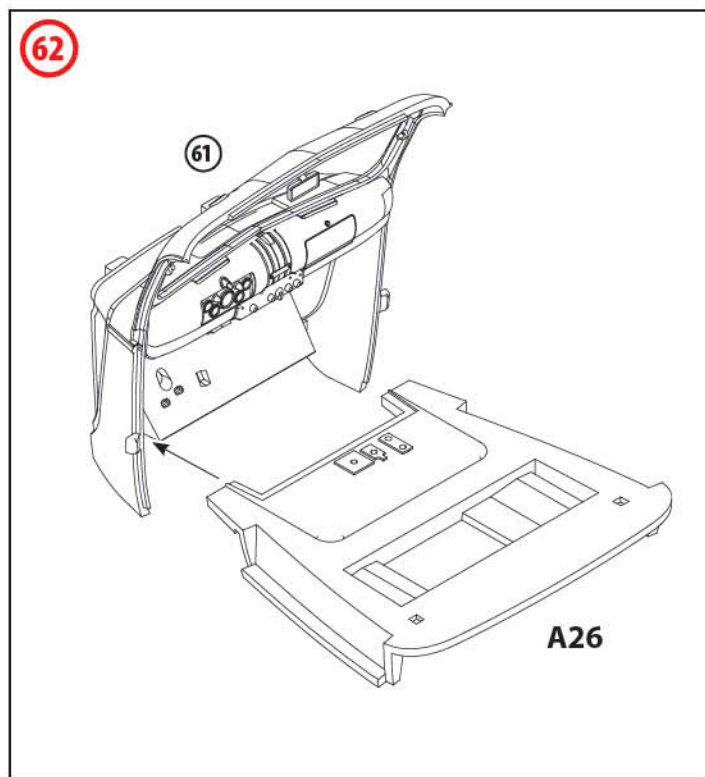
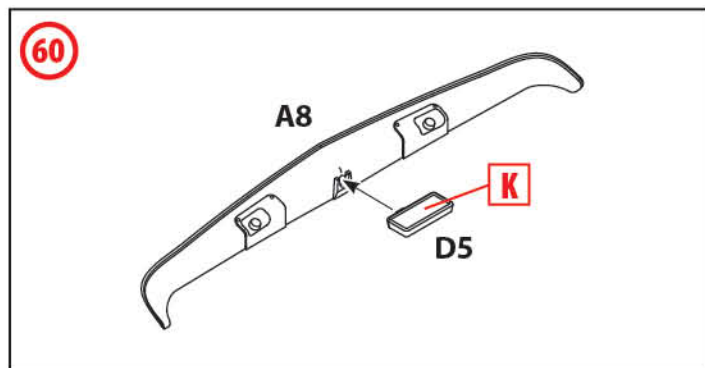


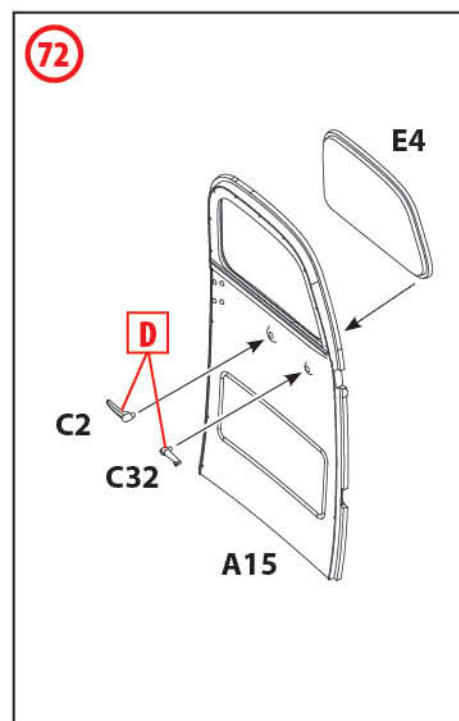
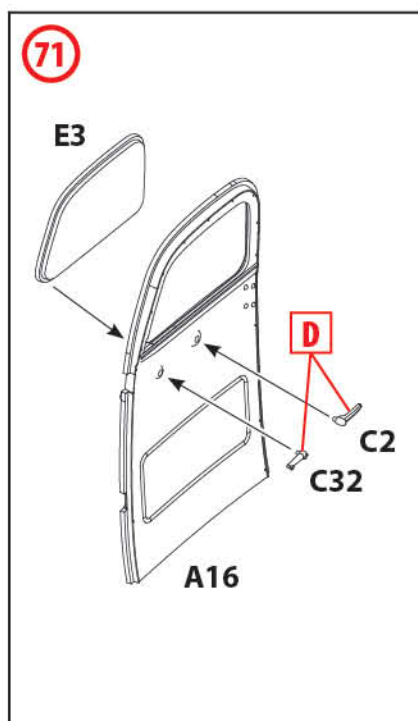
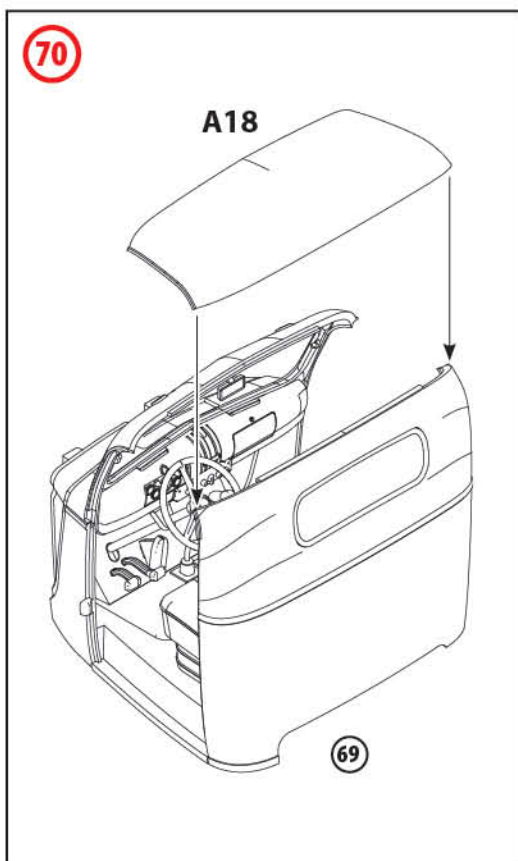
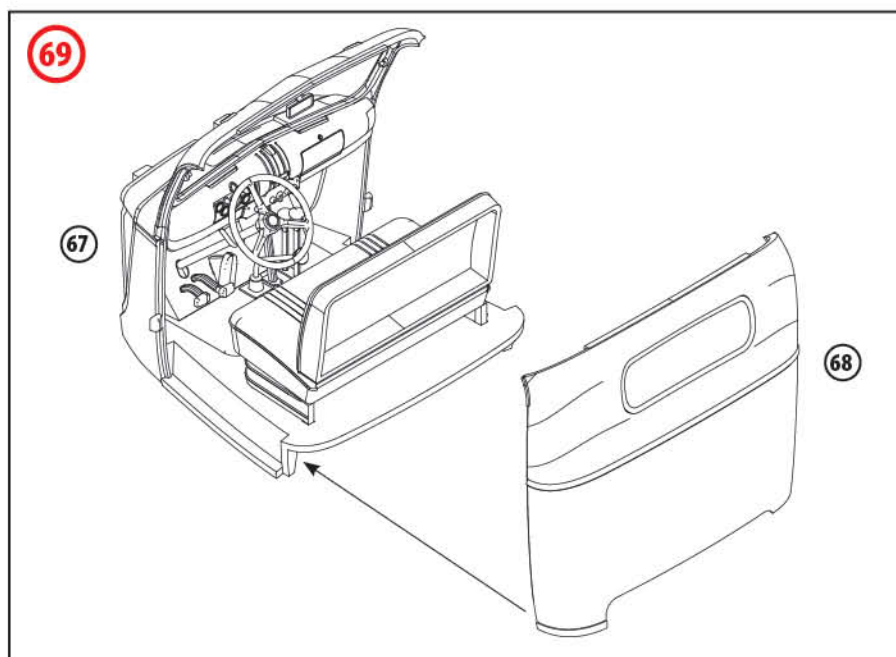
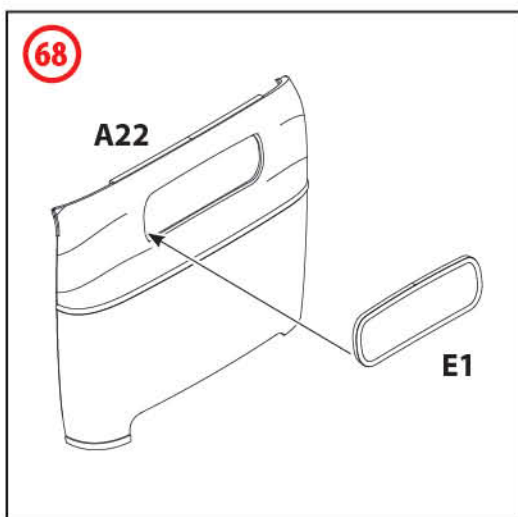
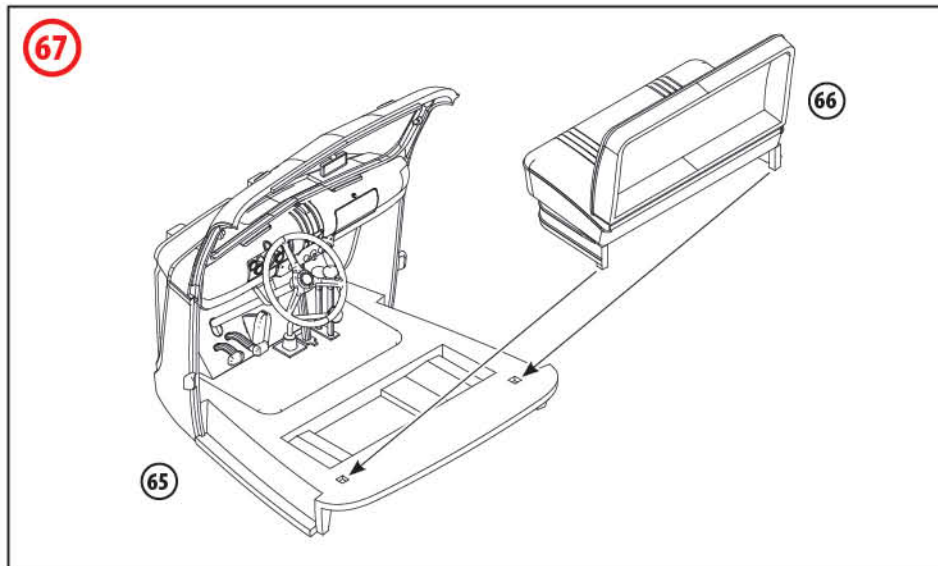
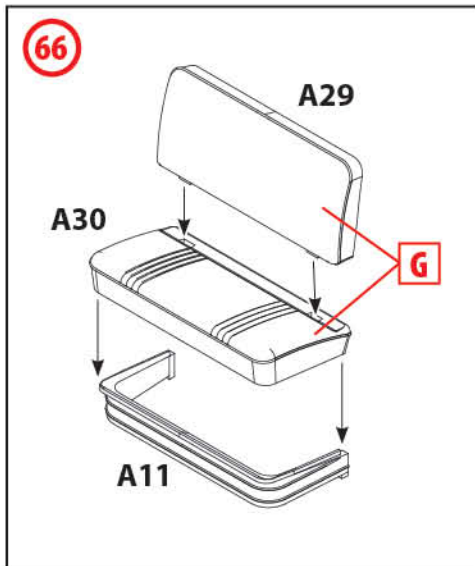


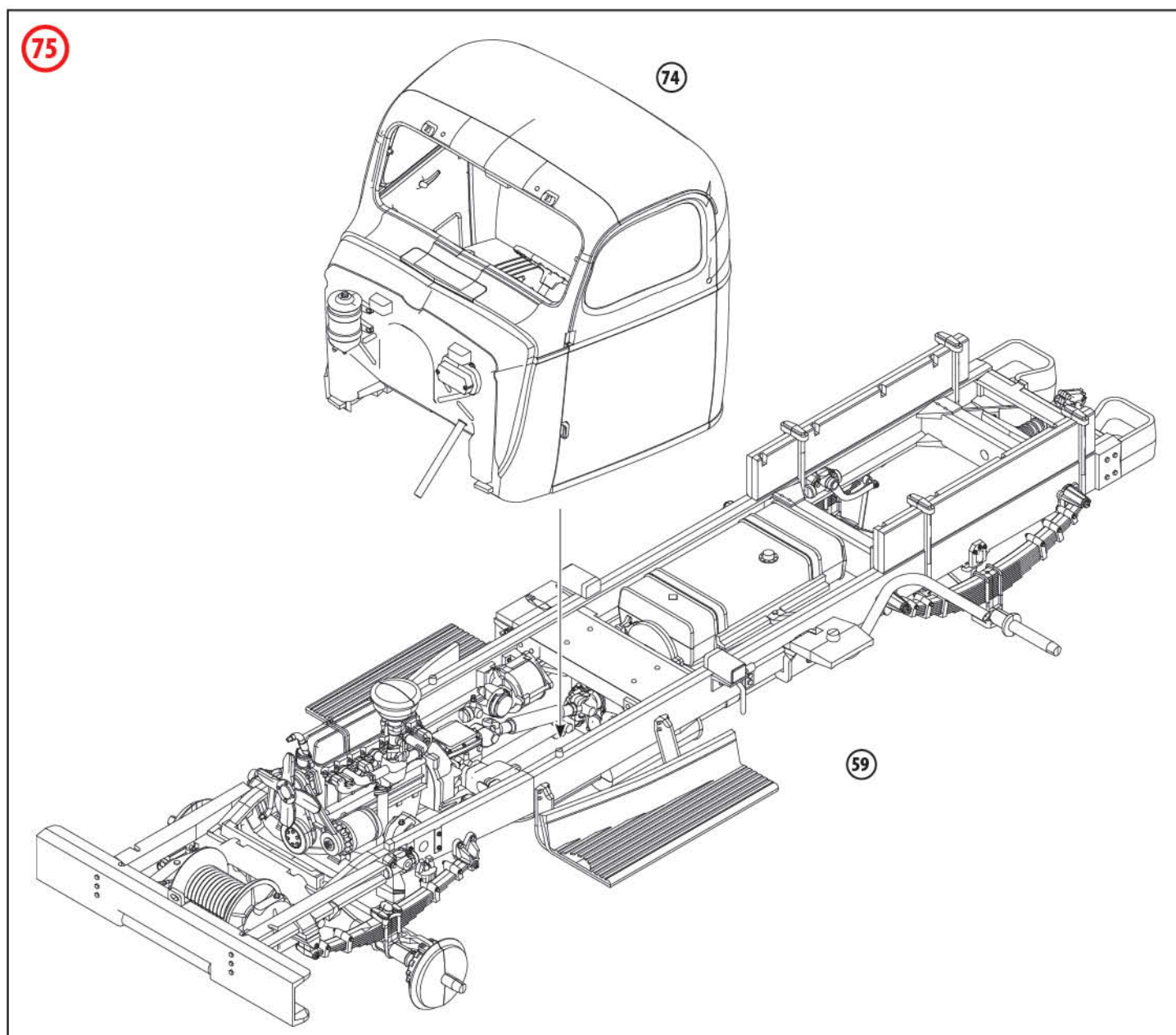
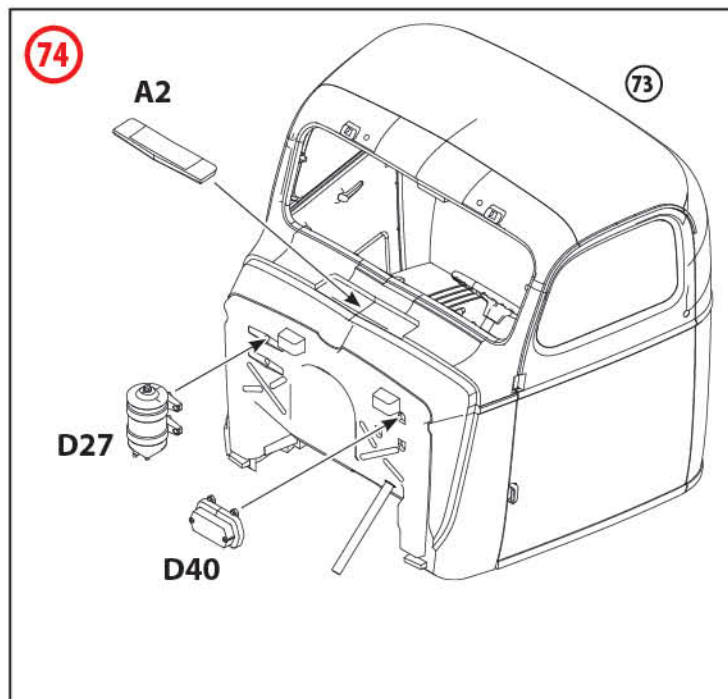
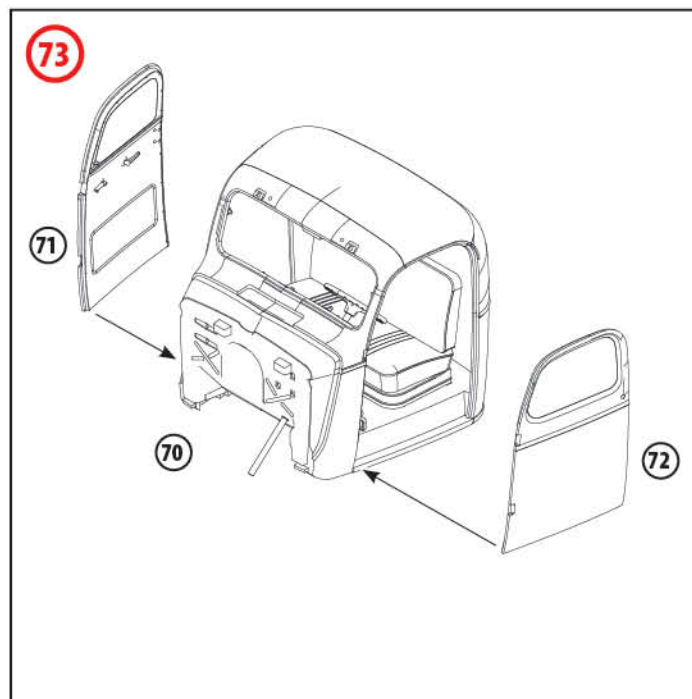


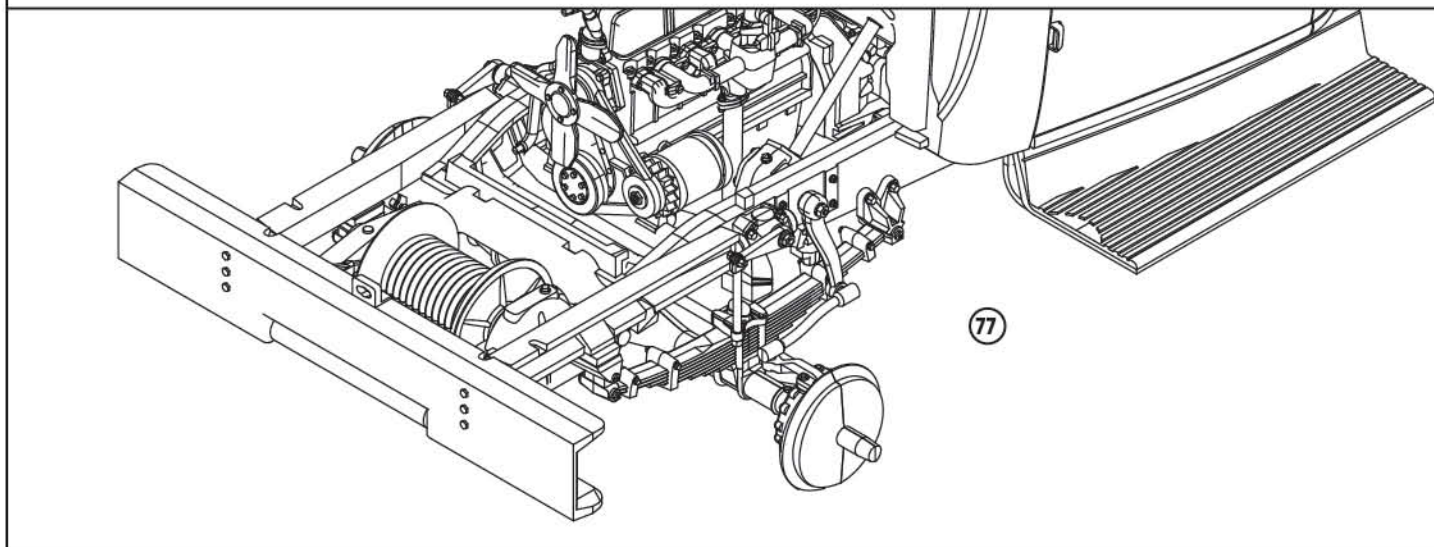
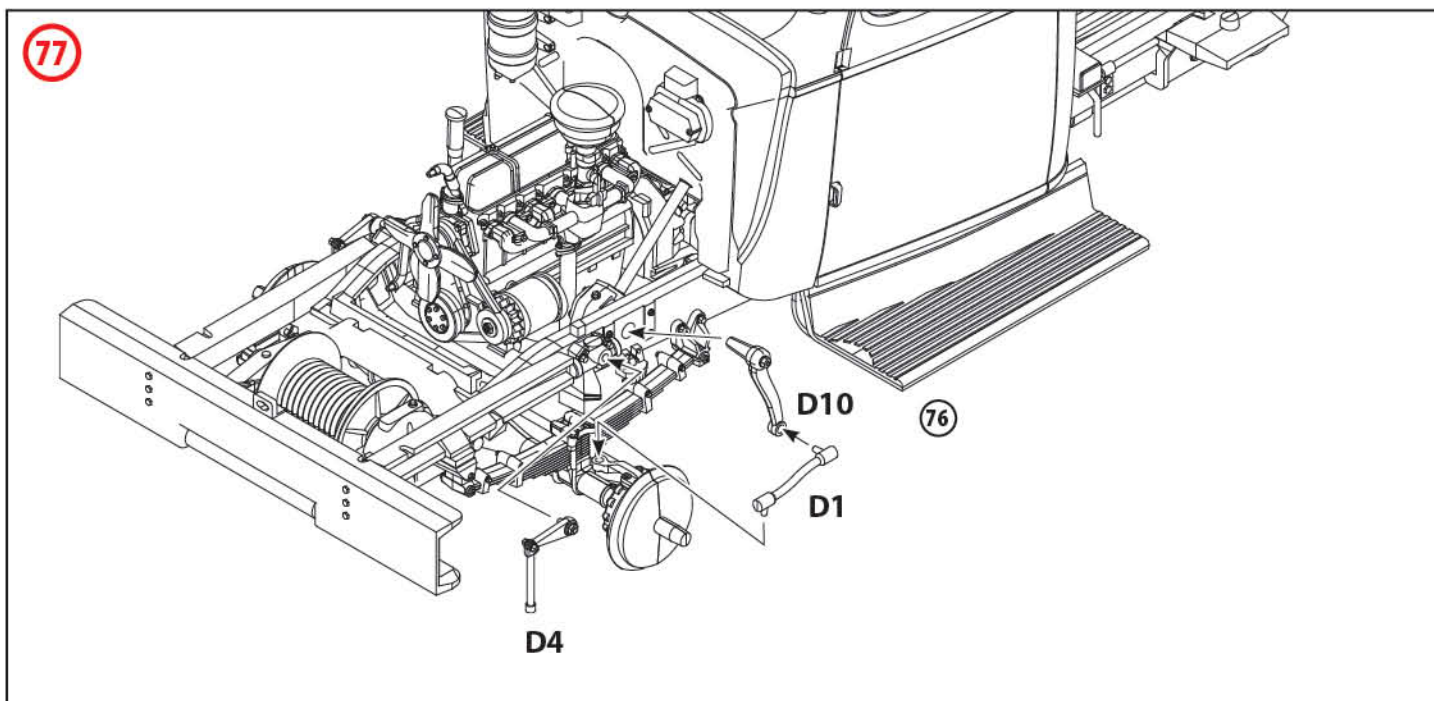
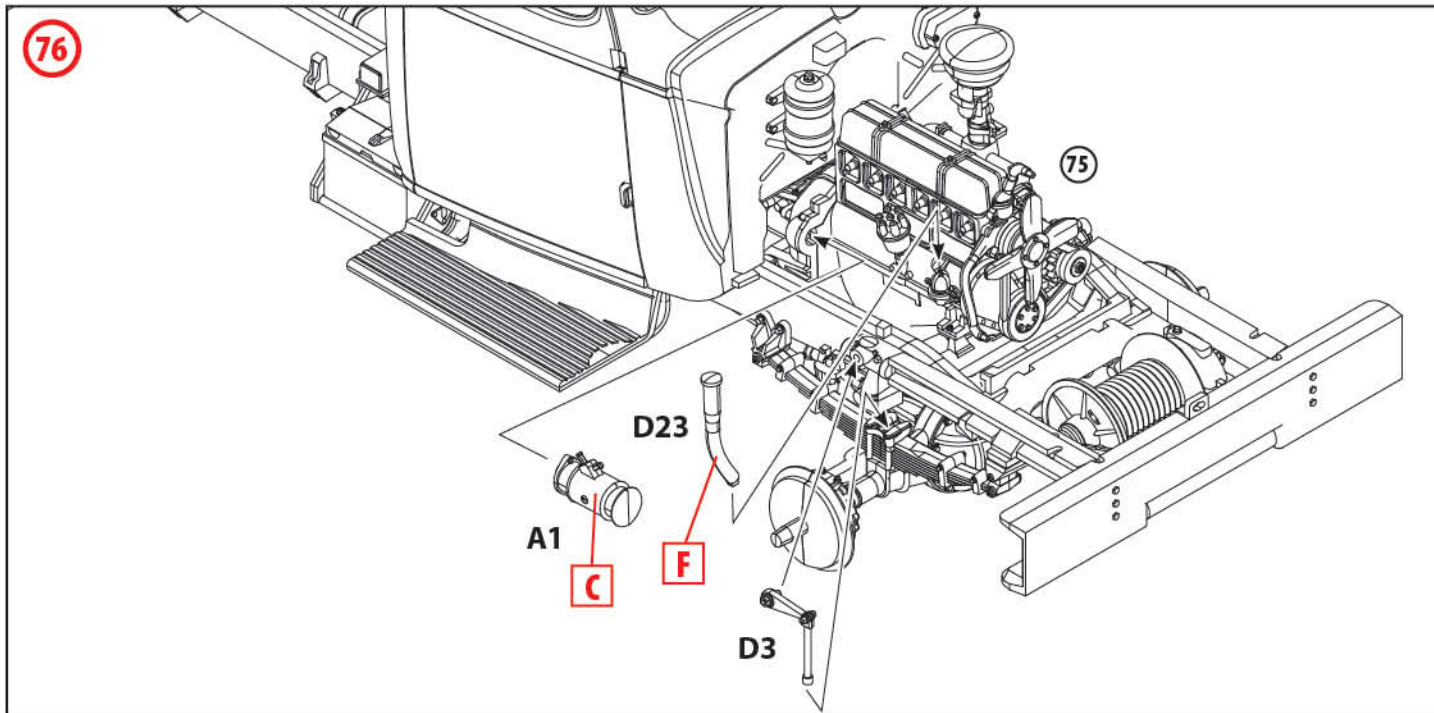


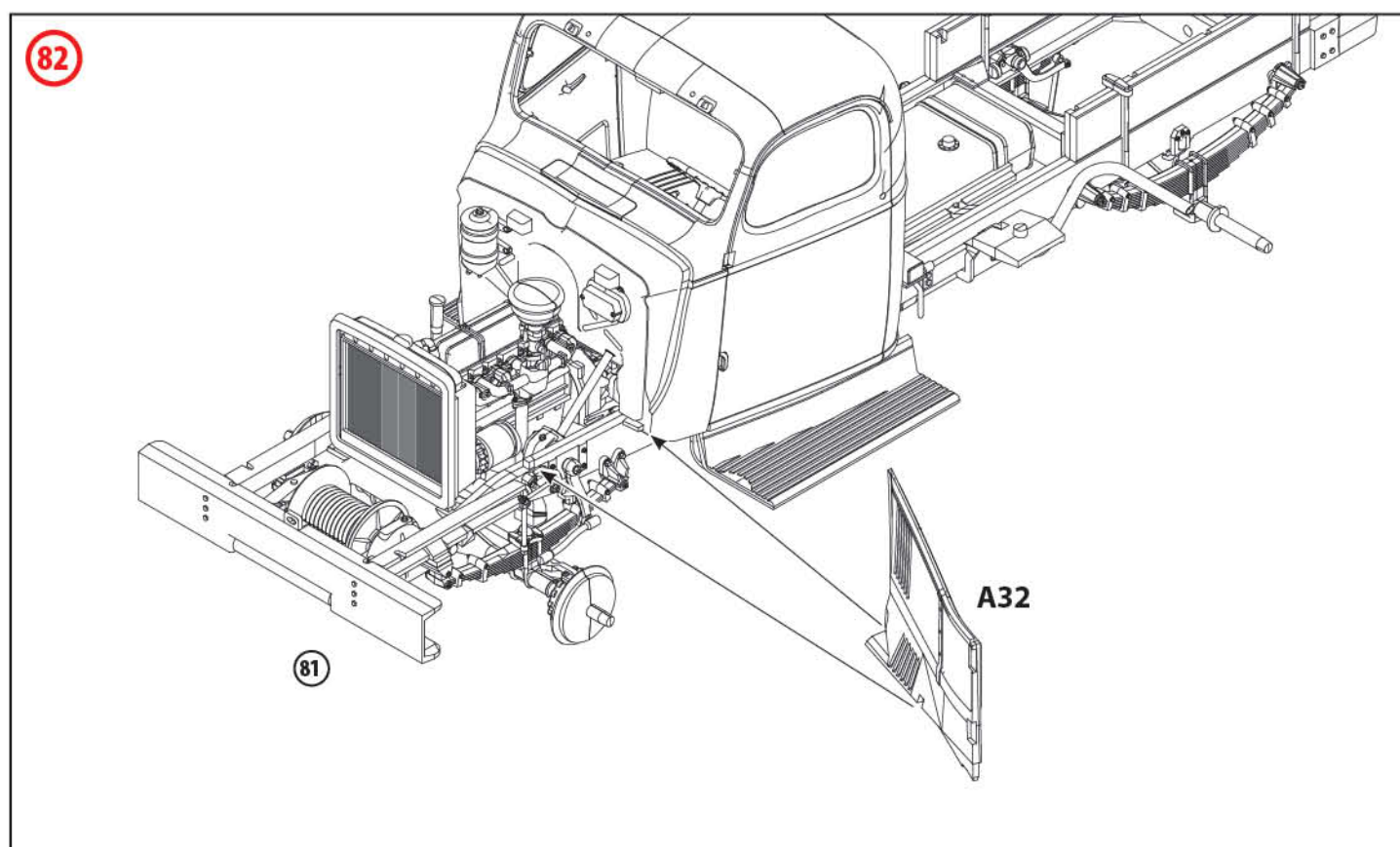
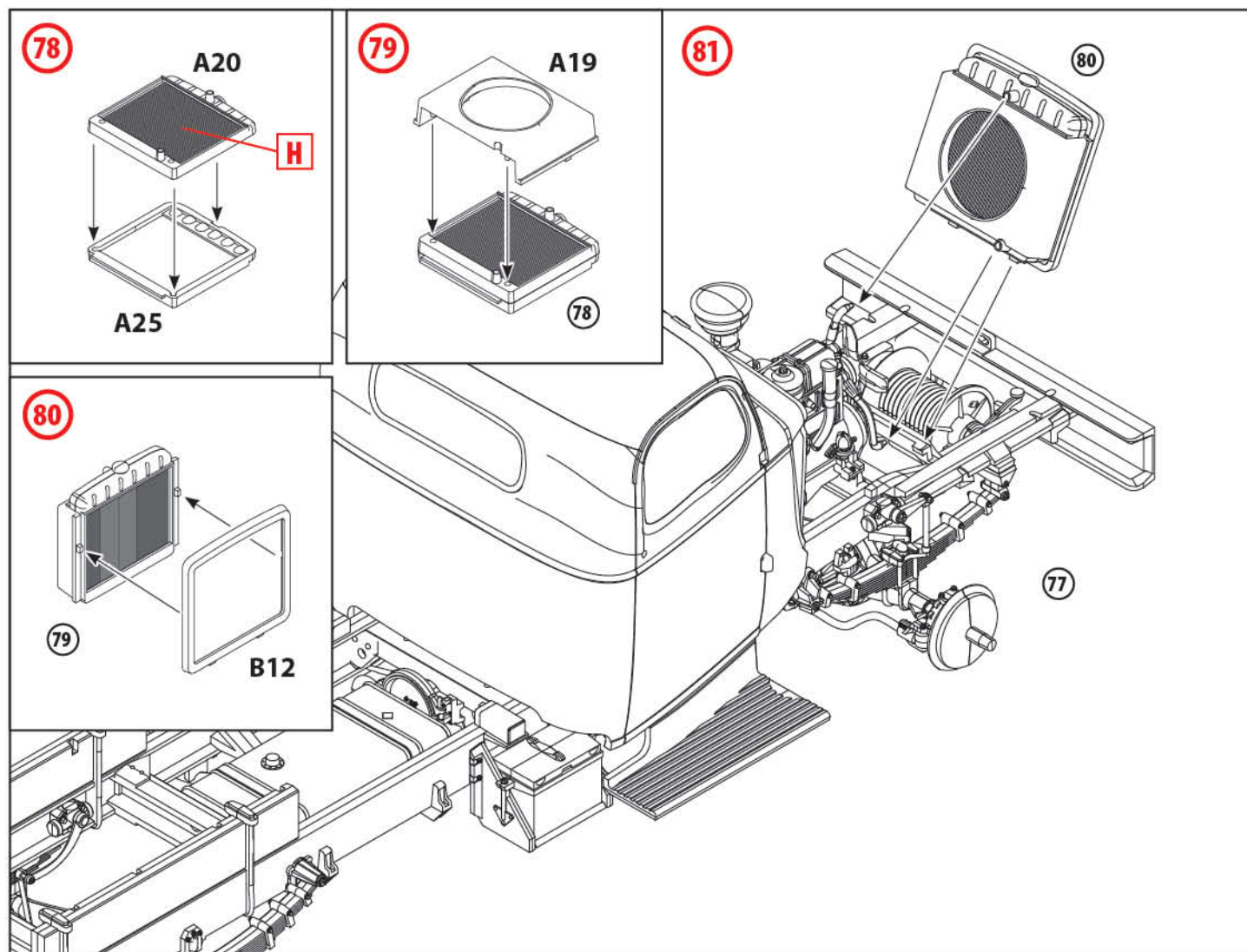




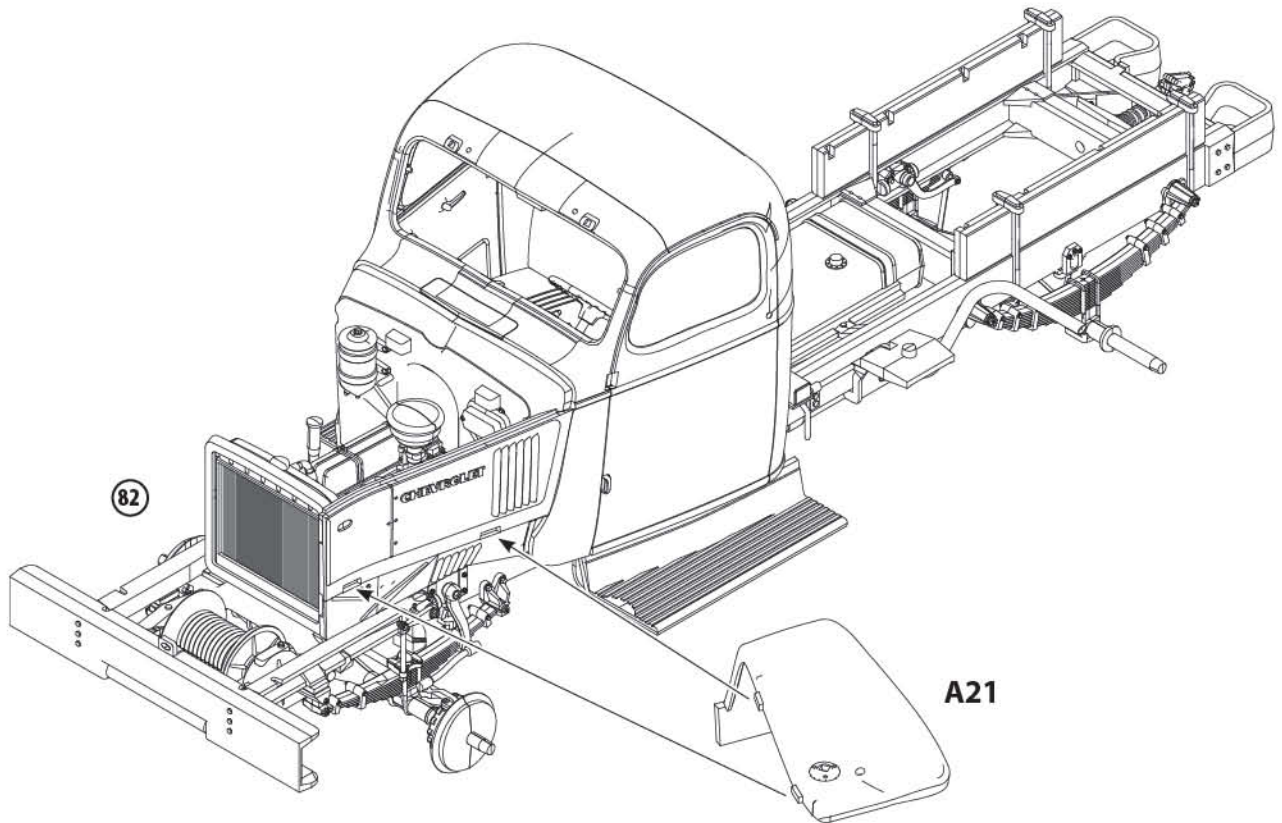




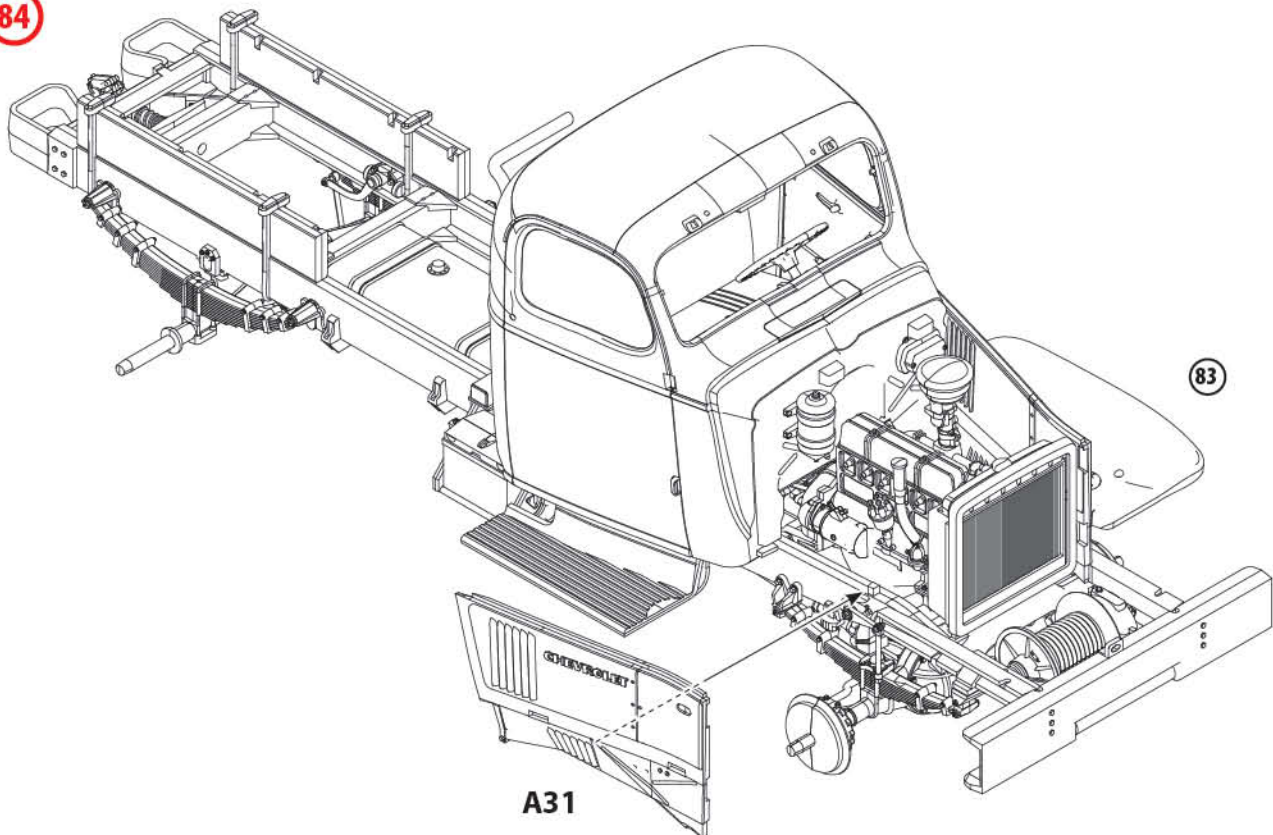


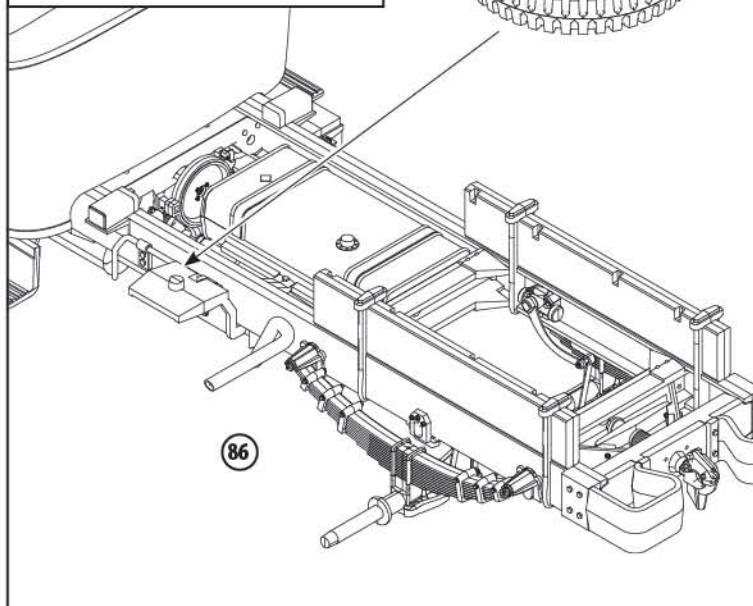
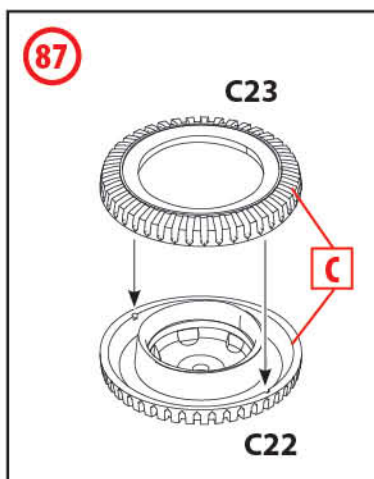
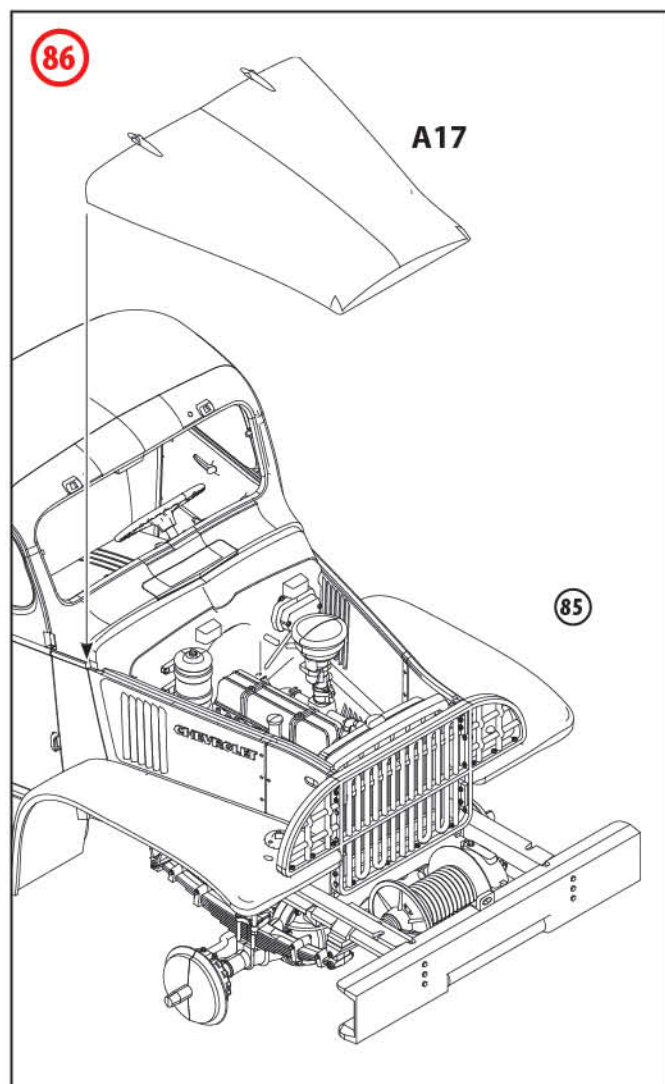
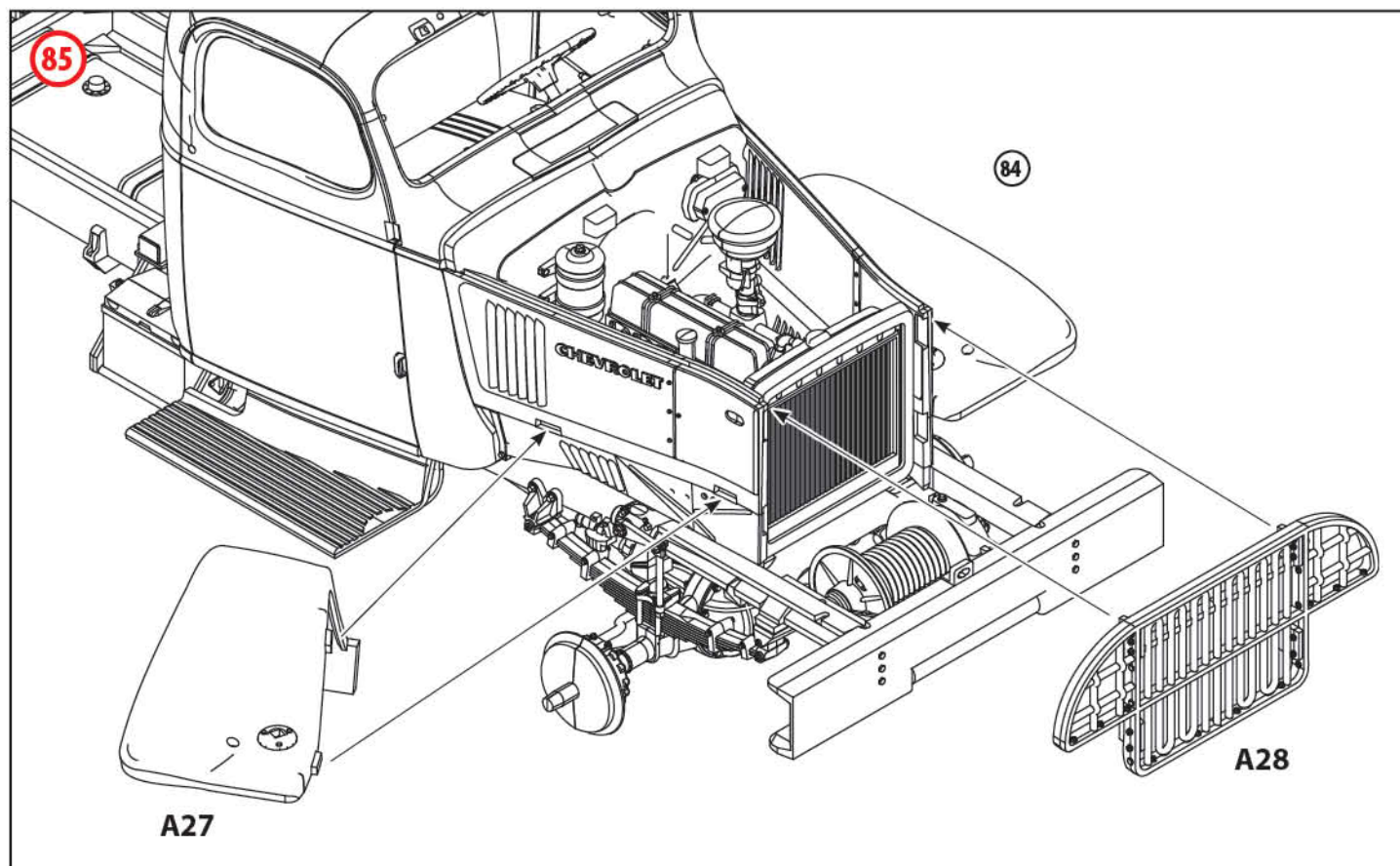


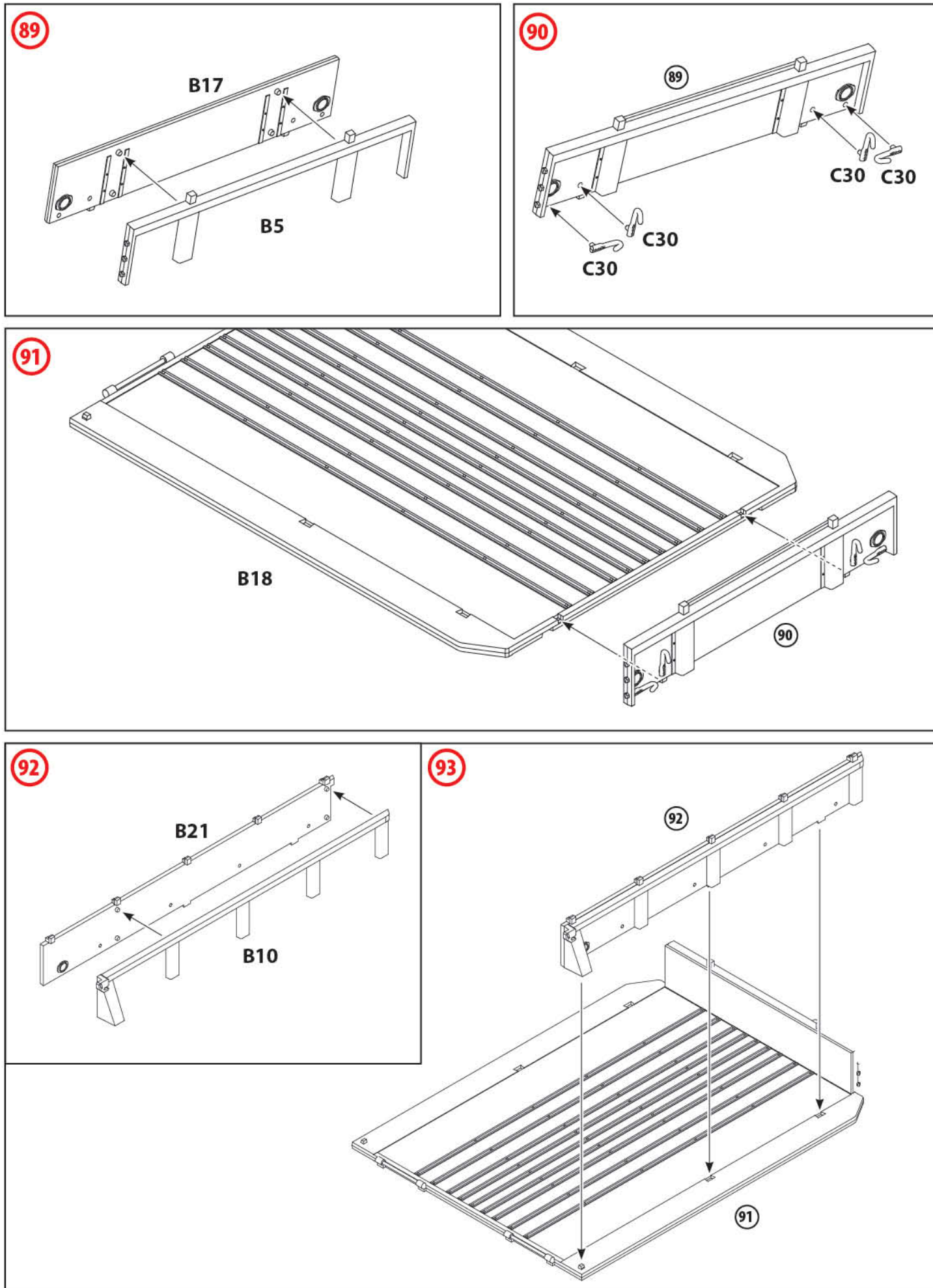
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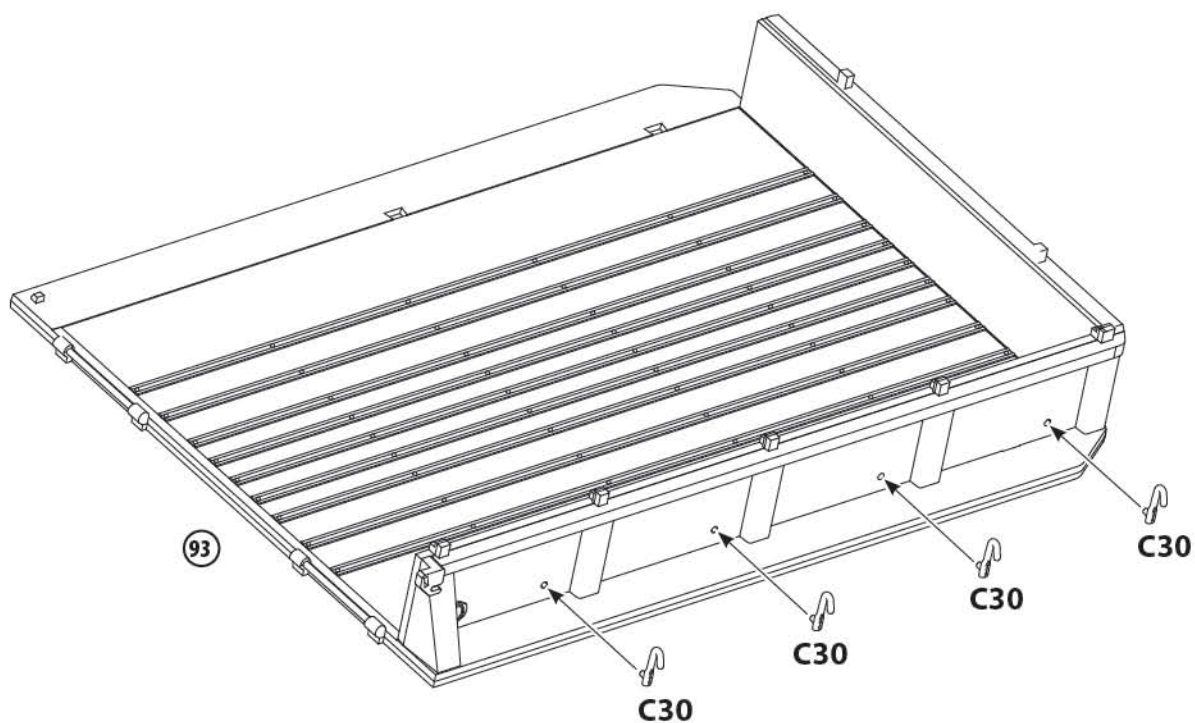
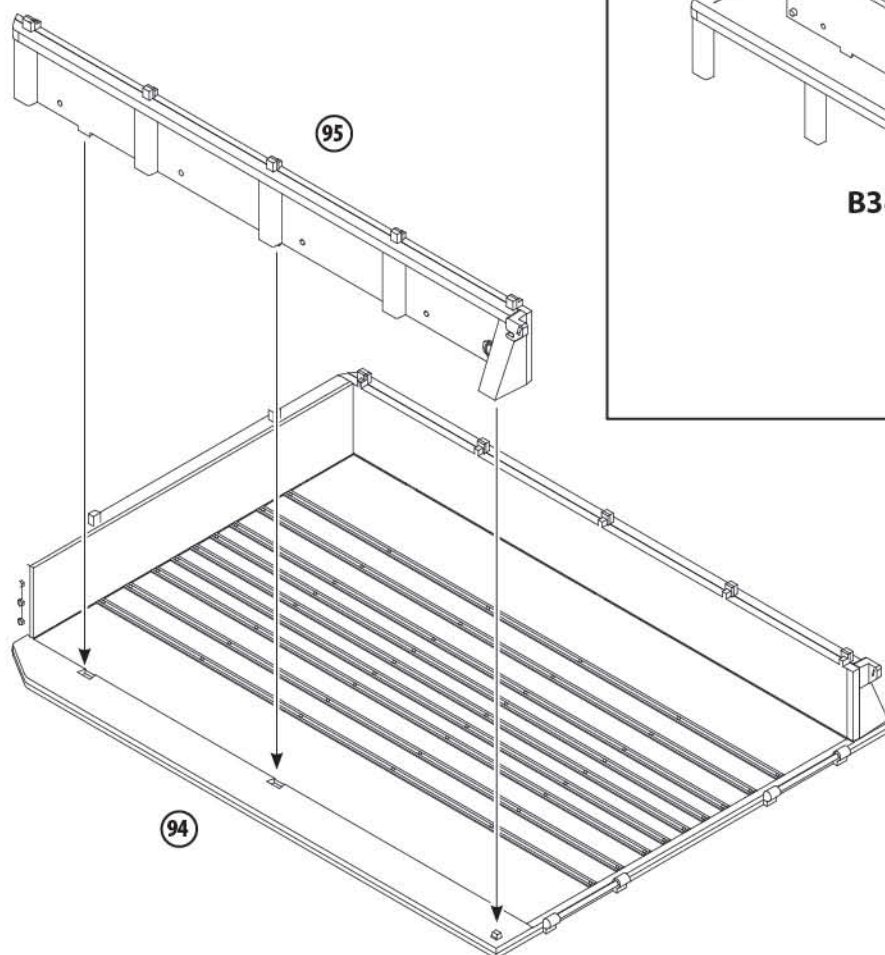
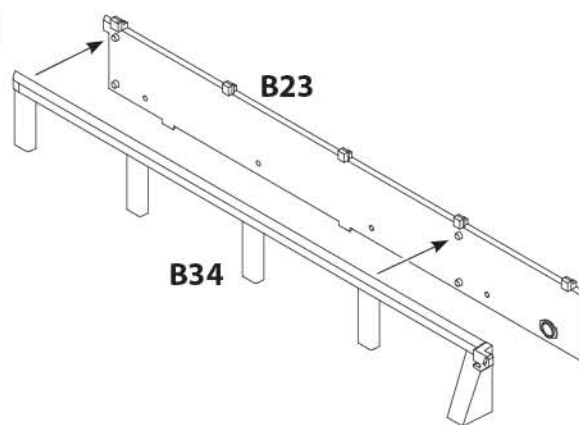


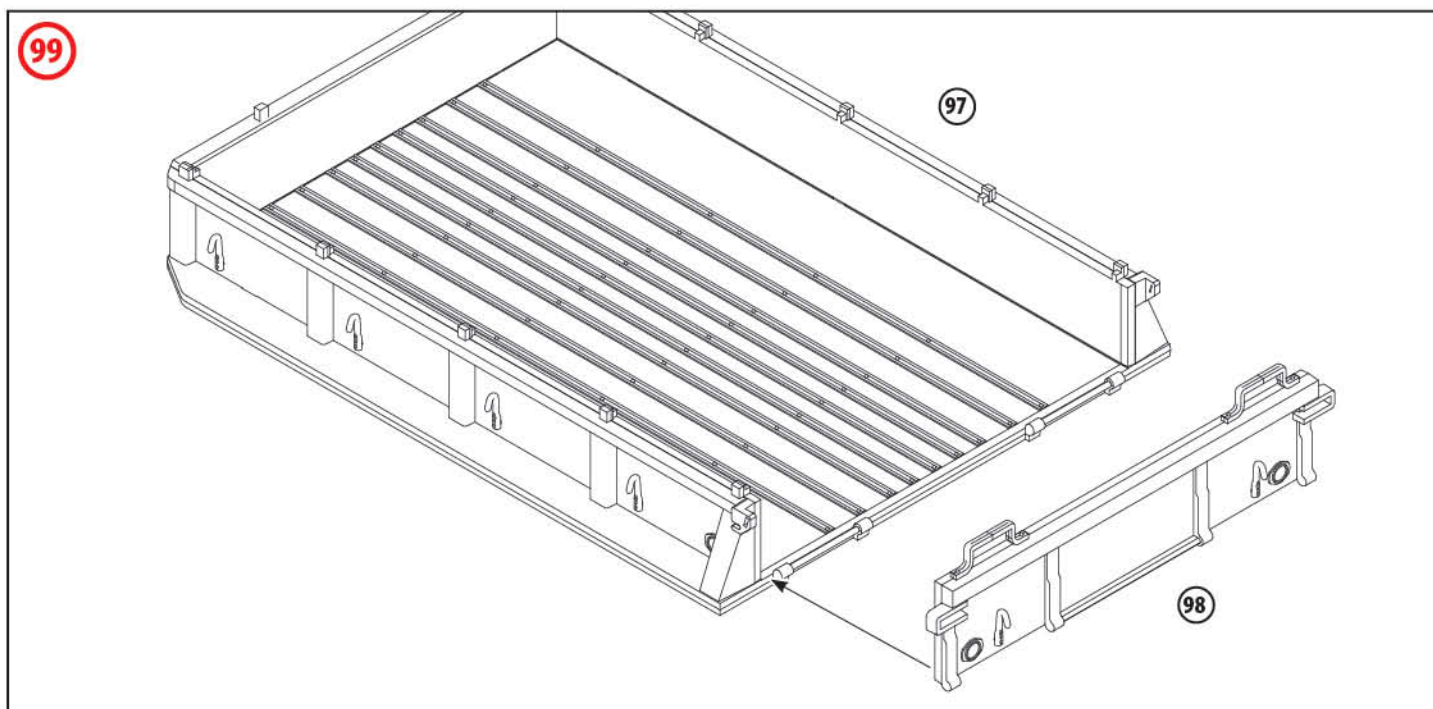
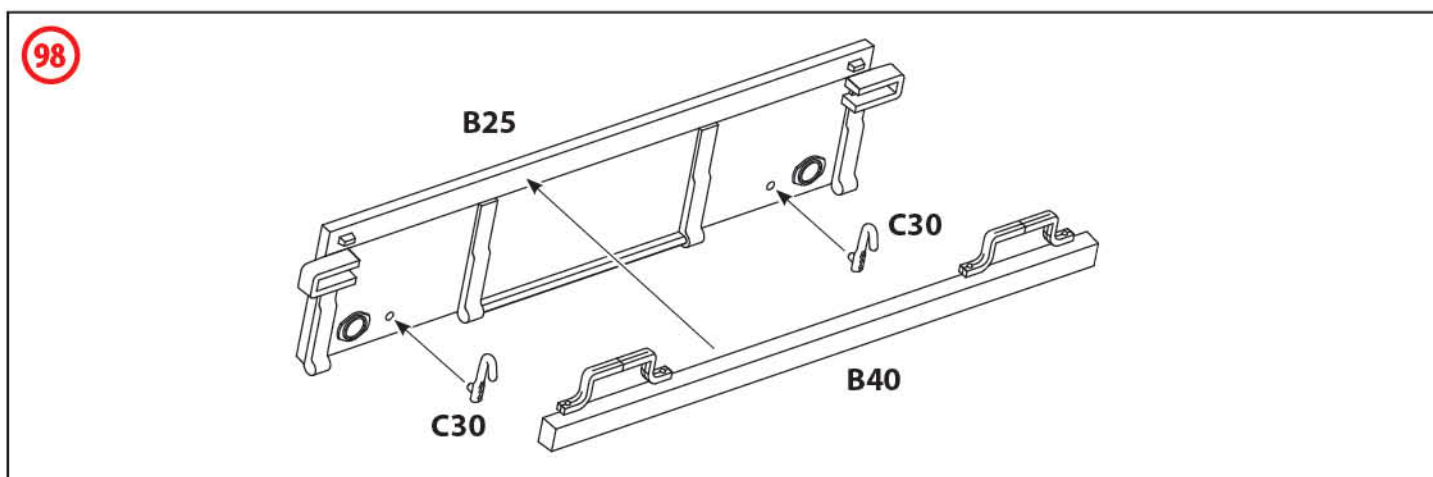
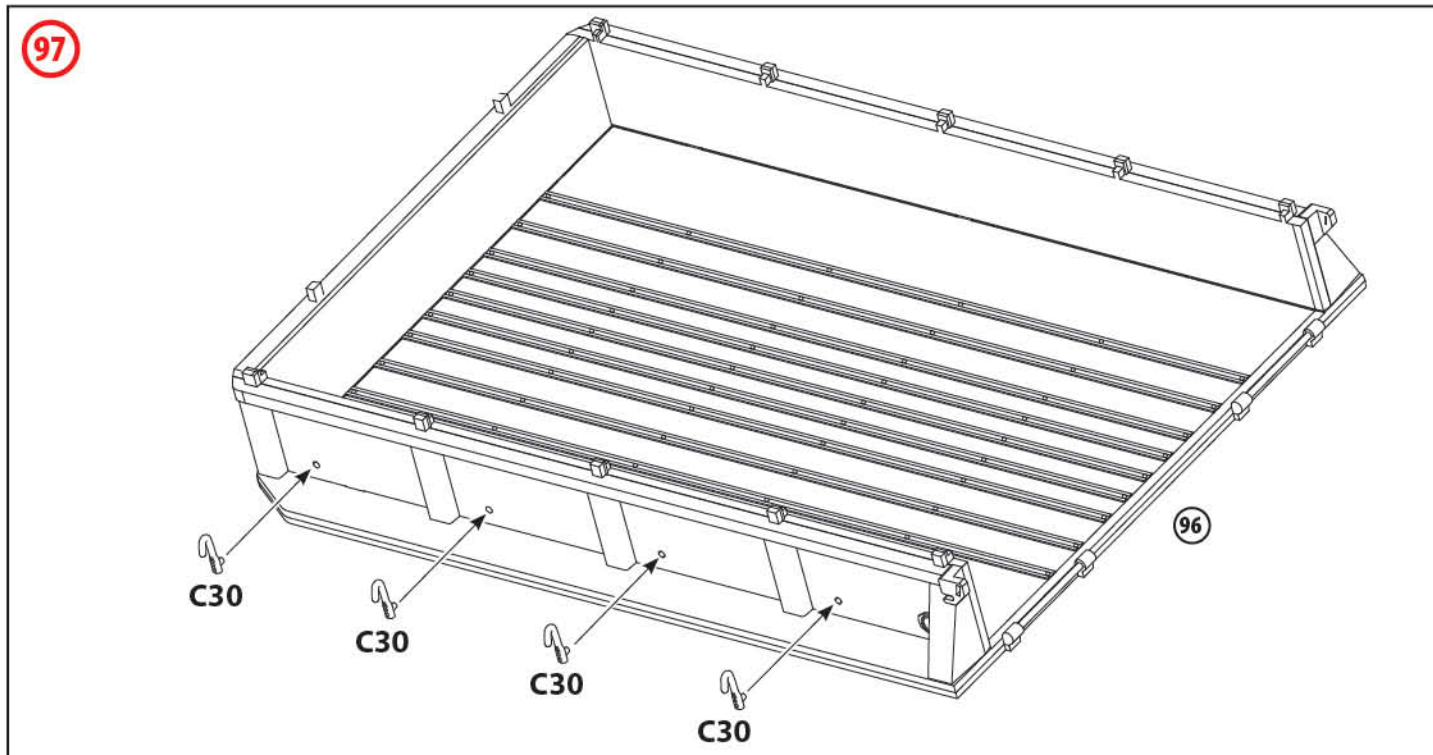
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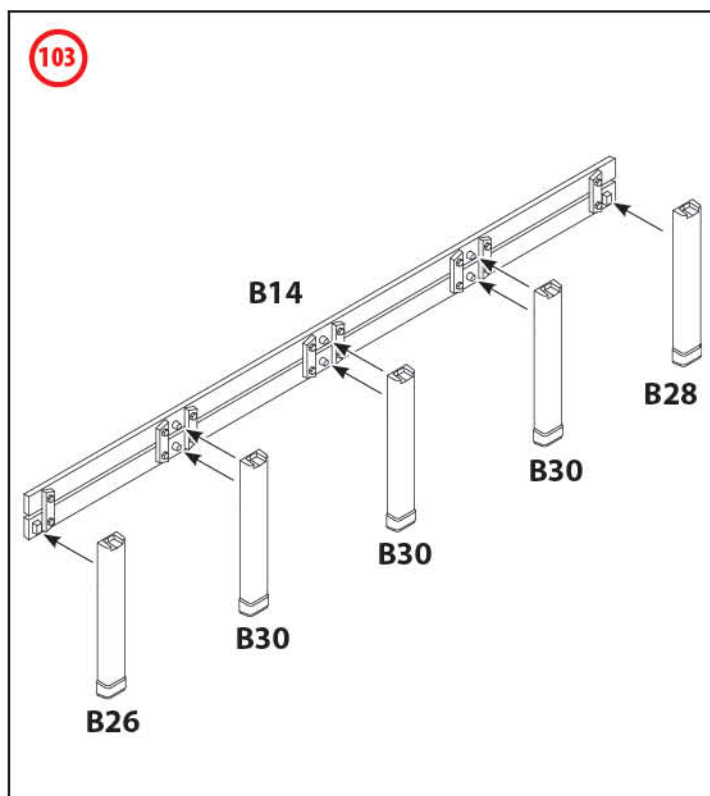
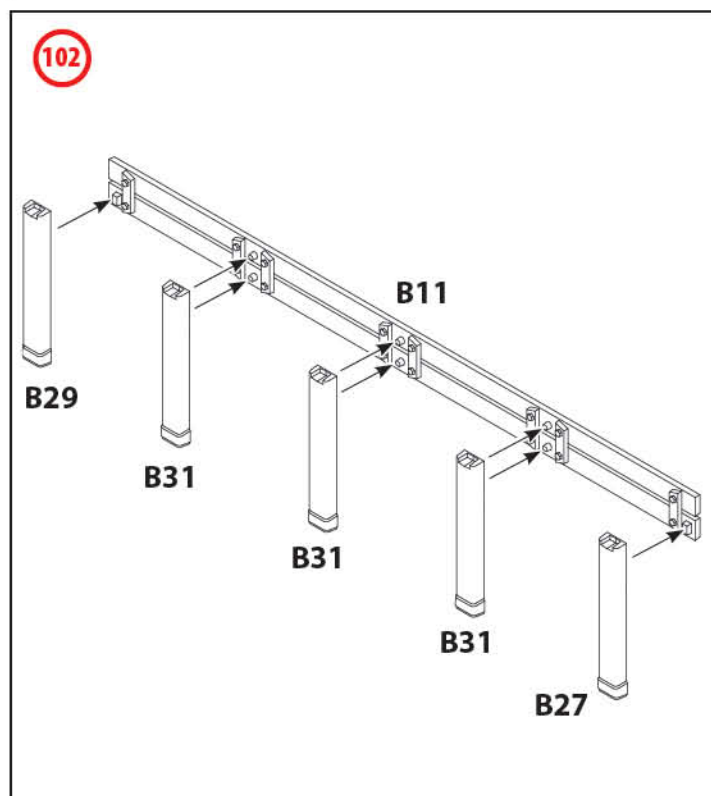
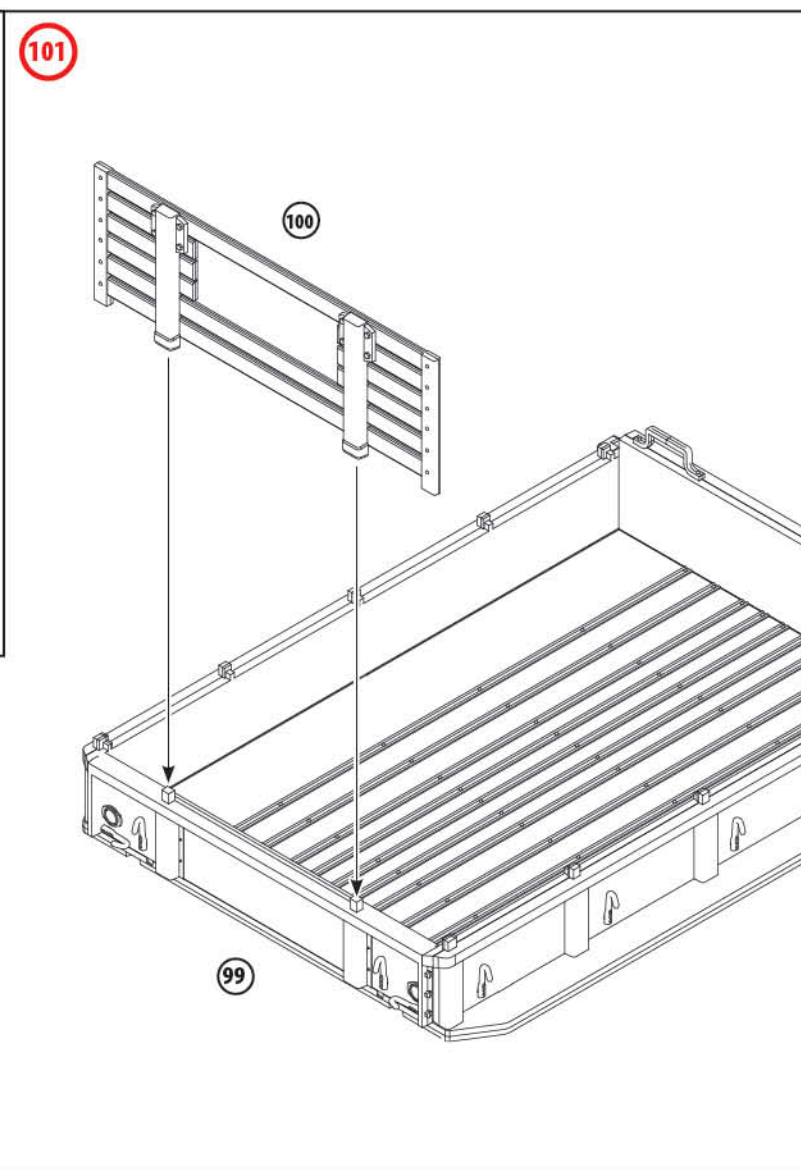
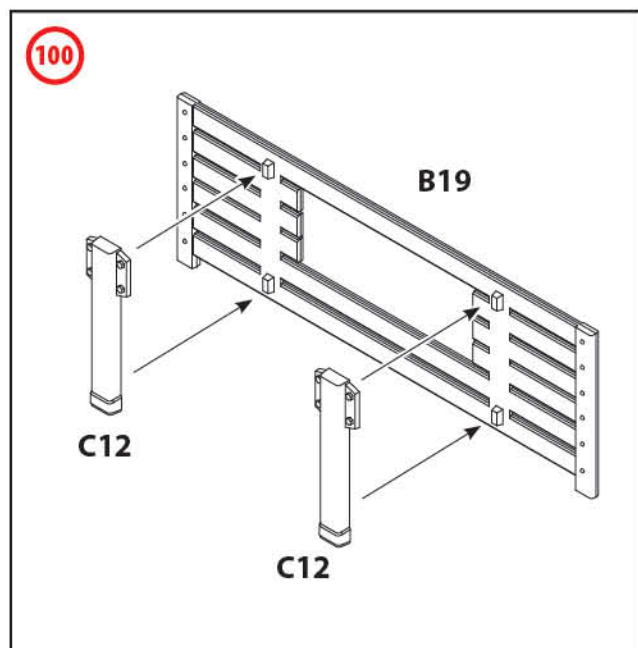




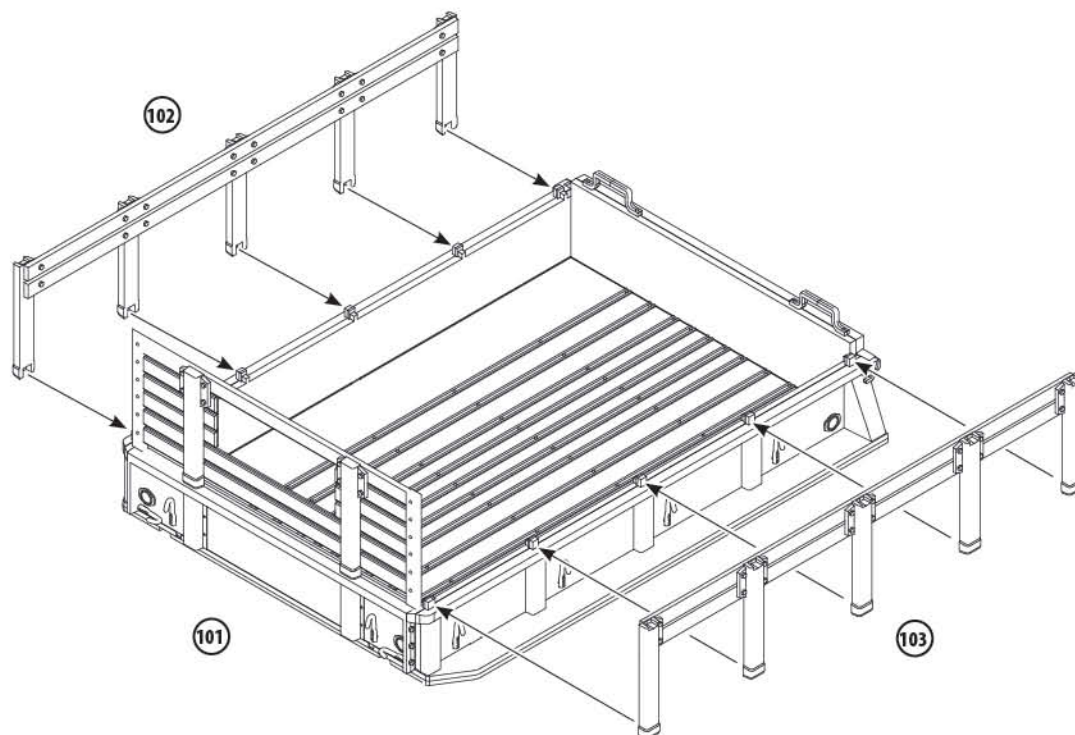


94**96****95**

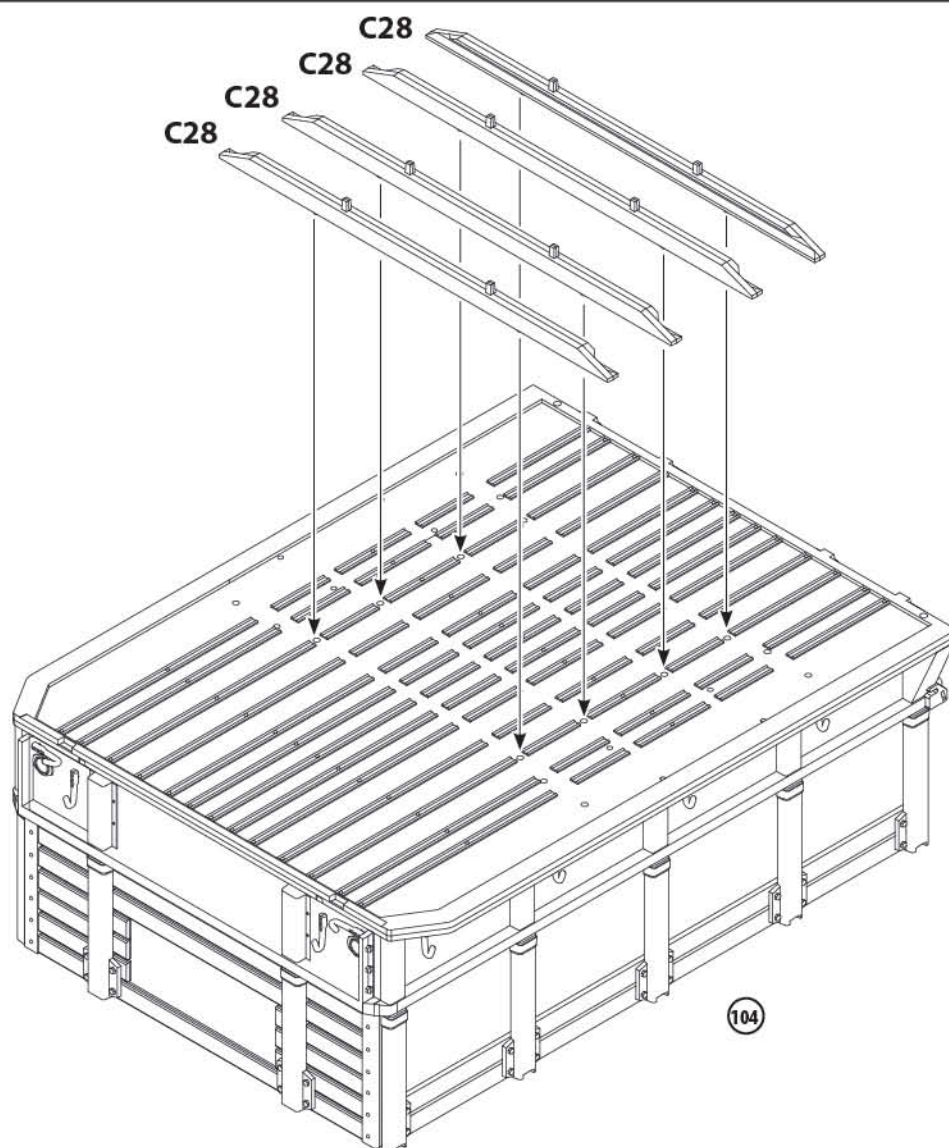


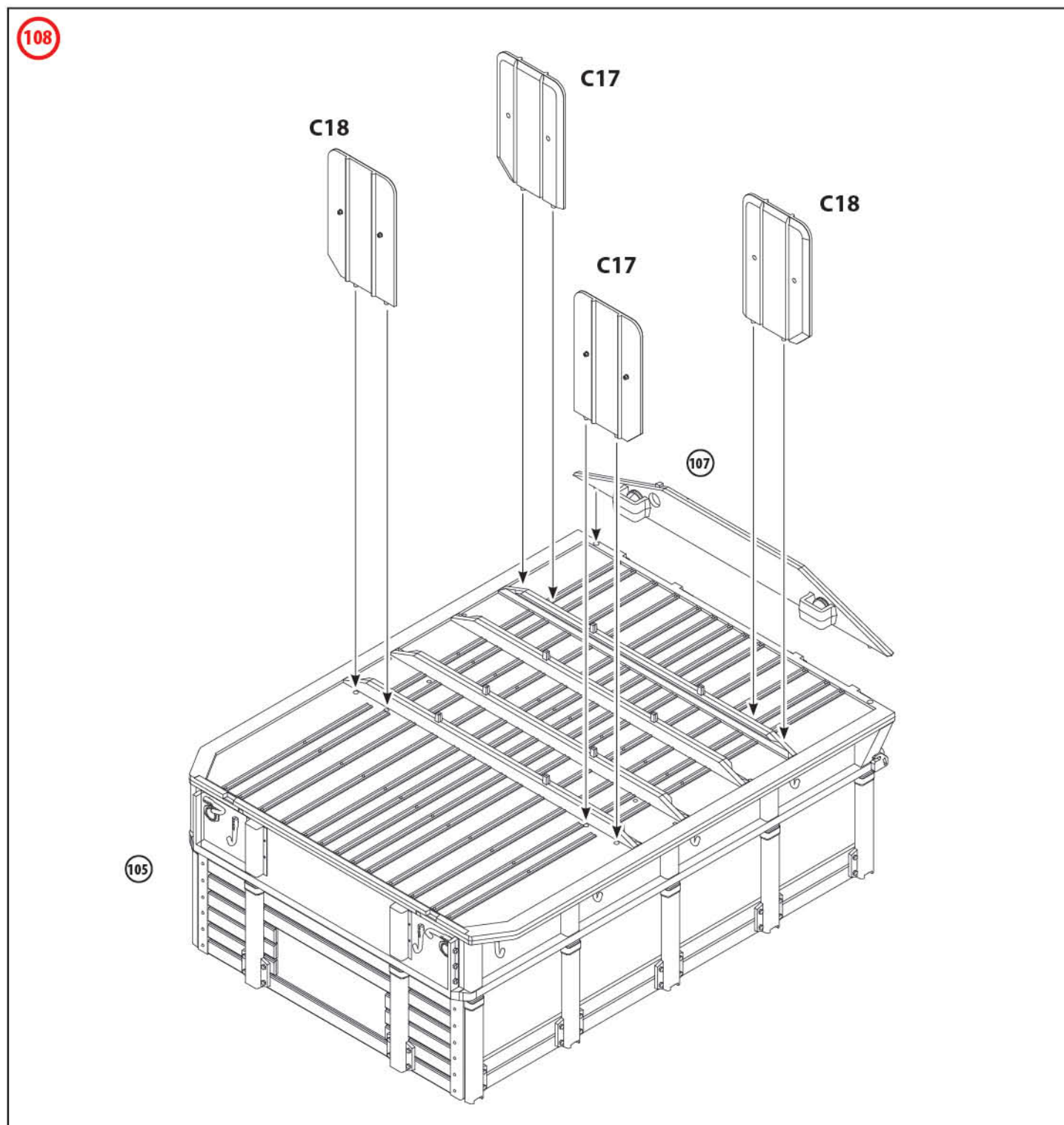
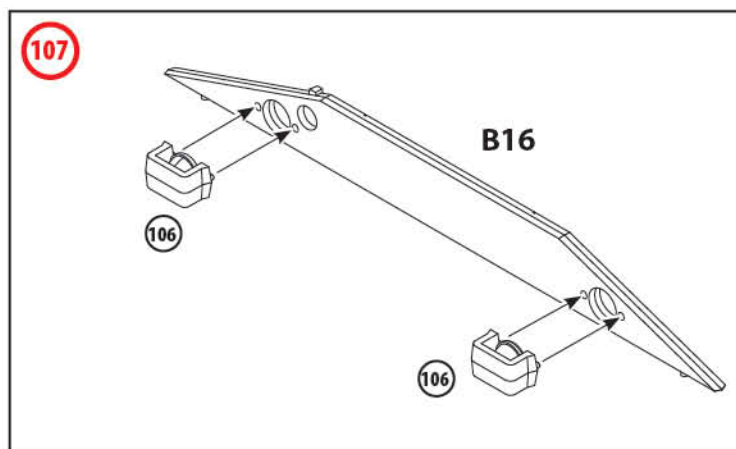
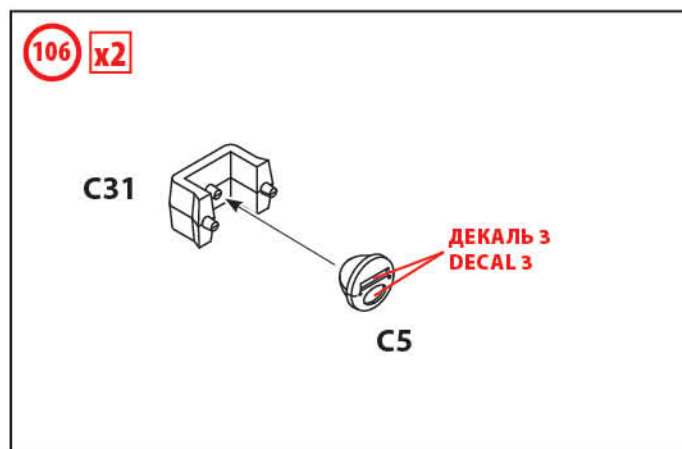


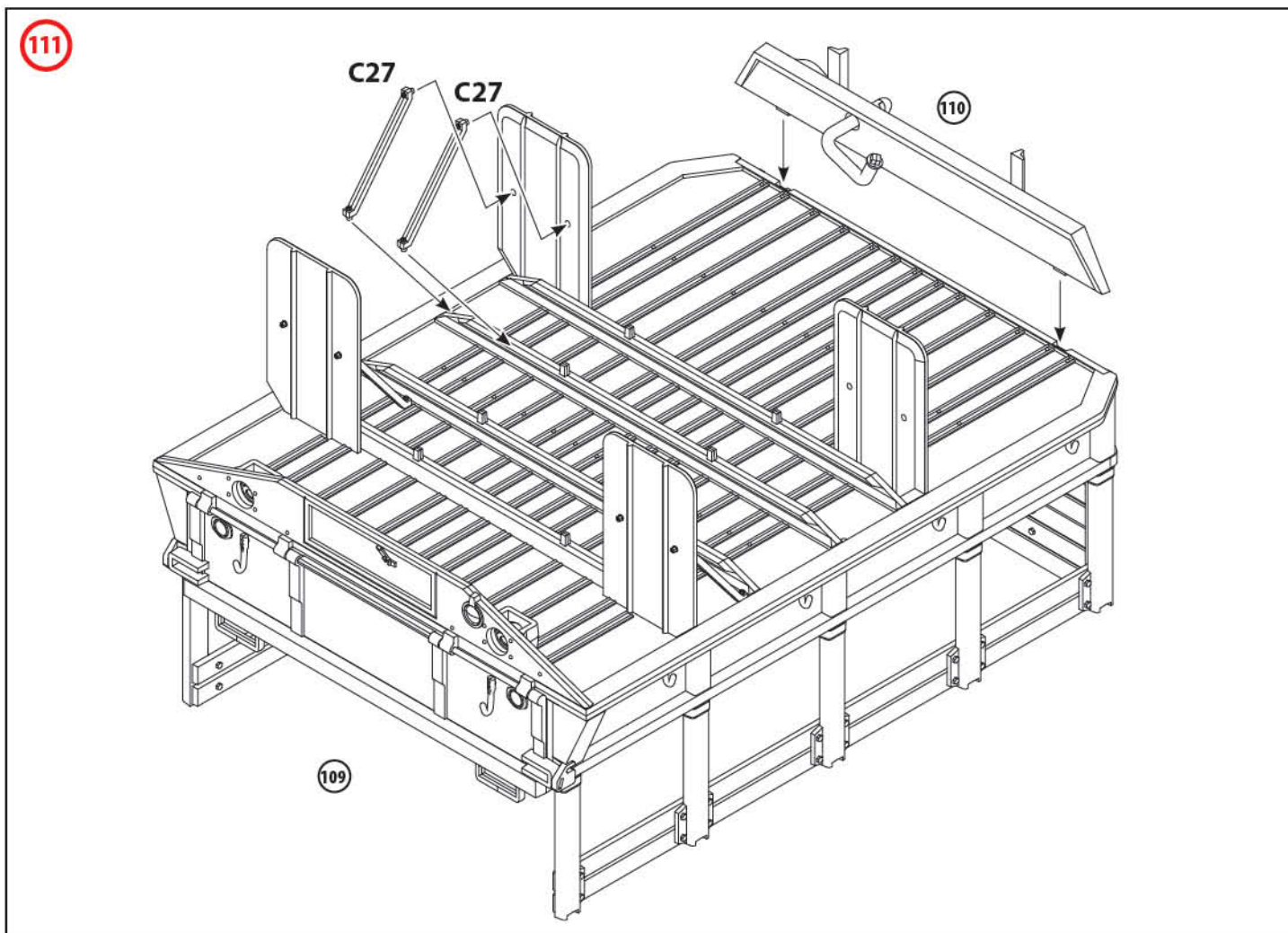
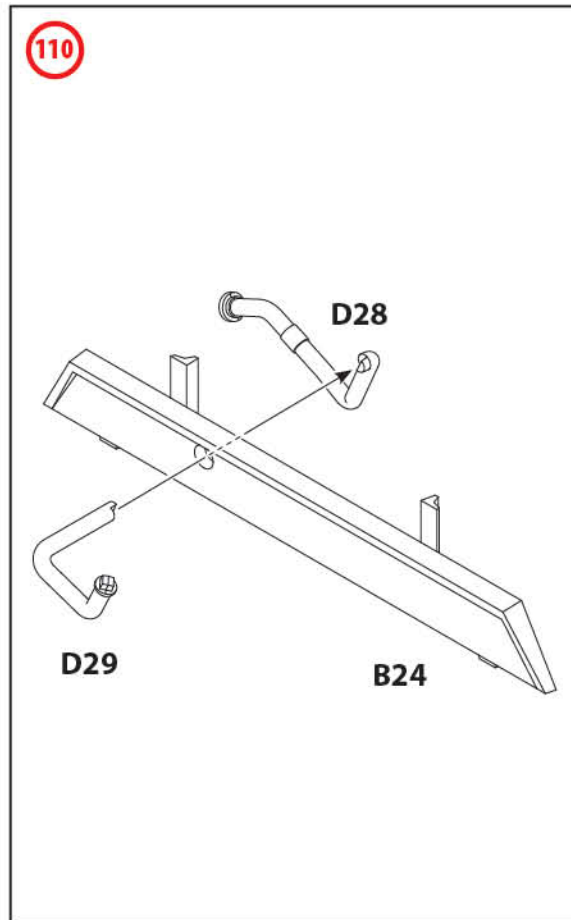
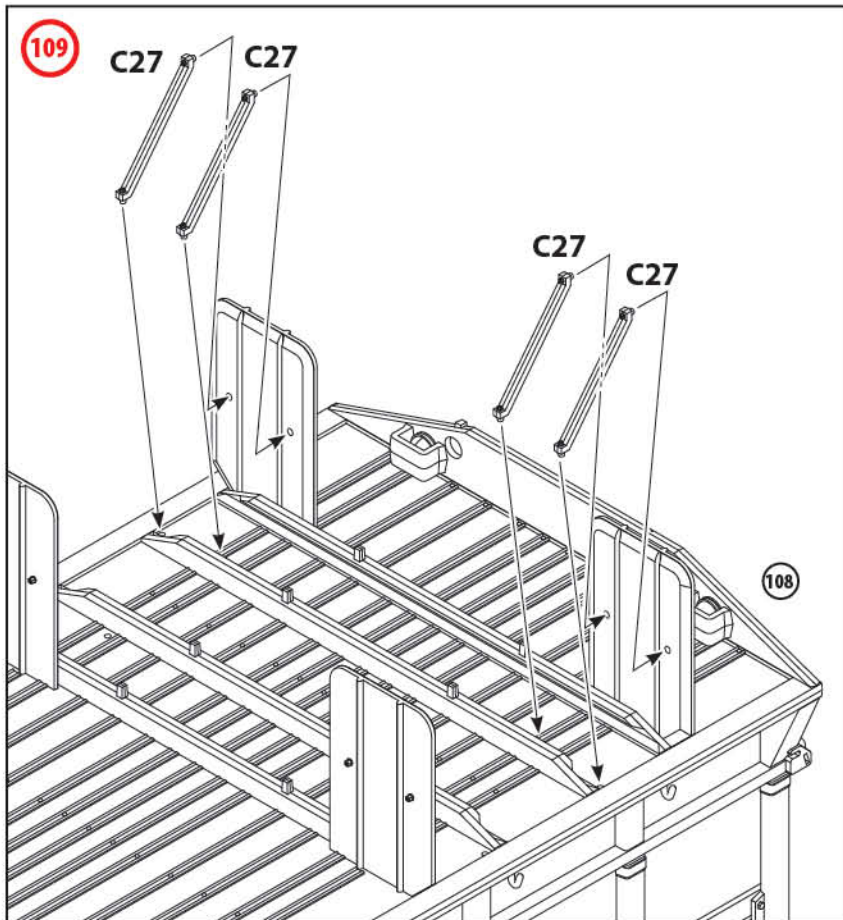
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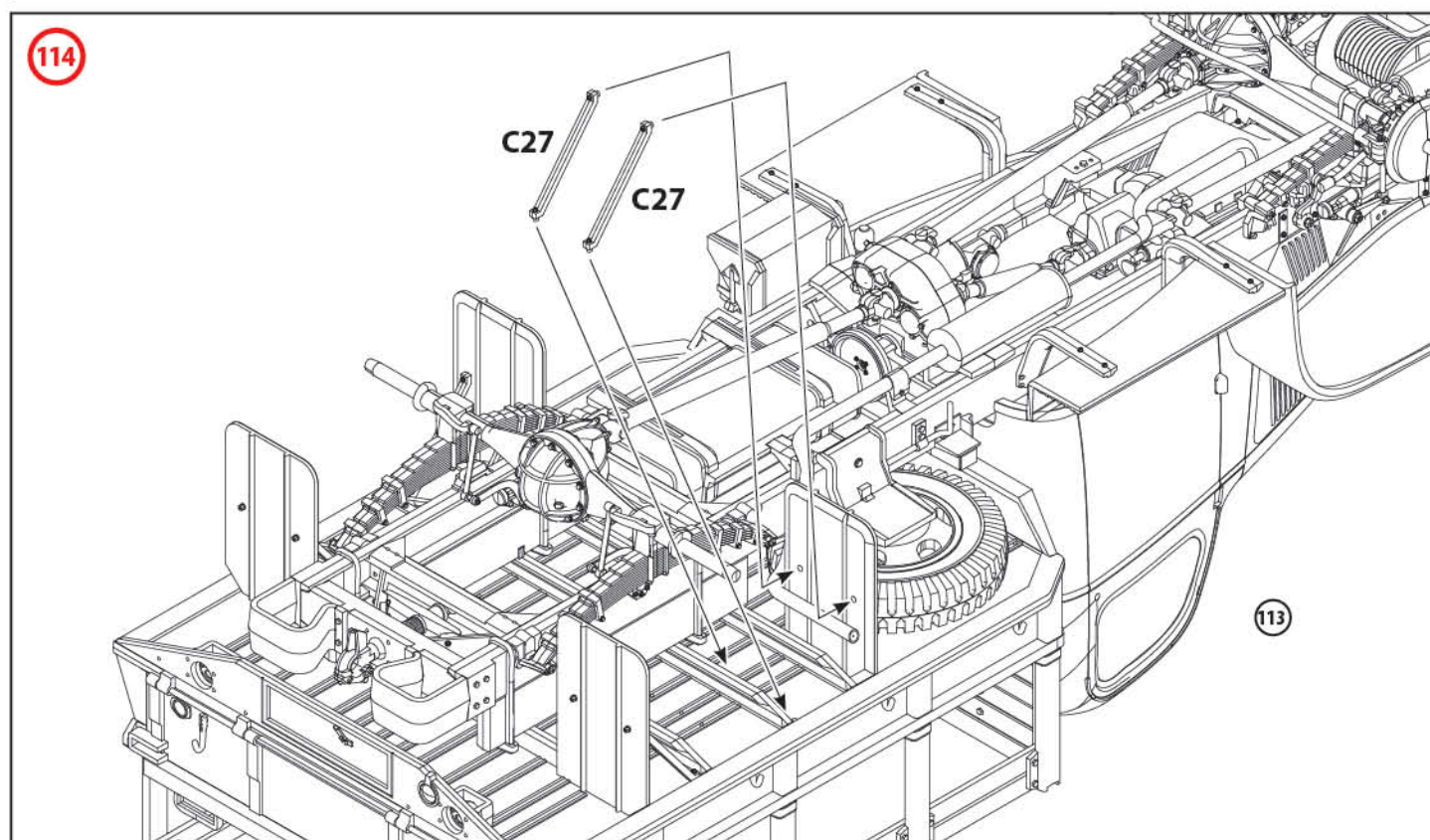
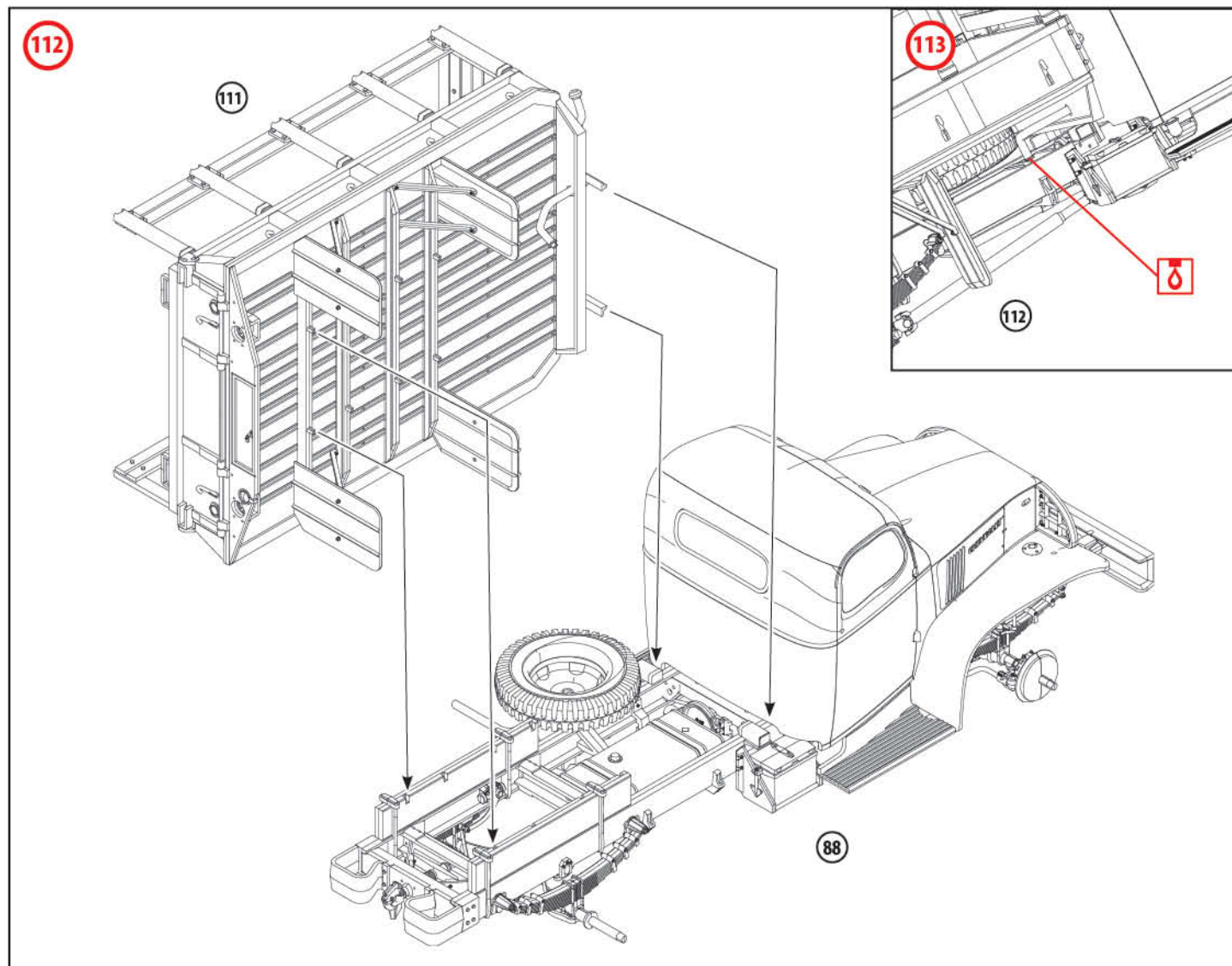


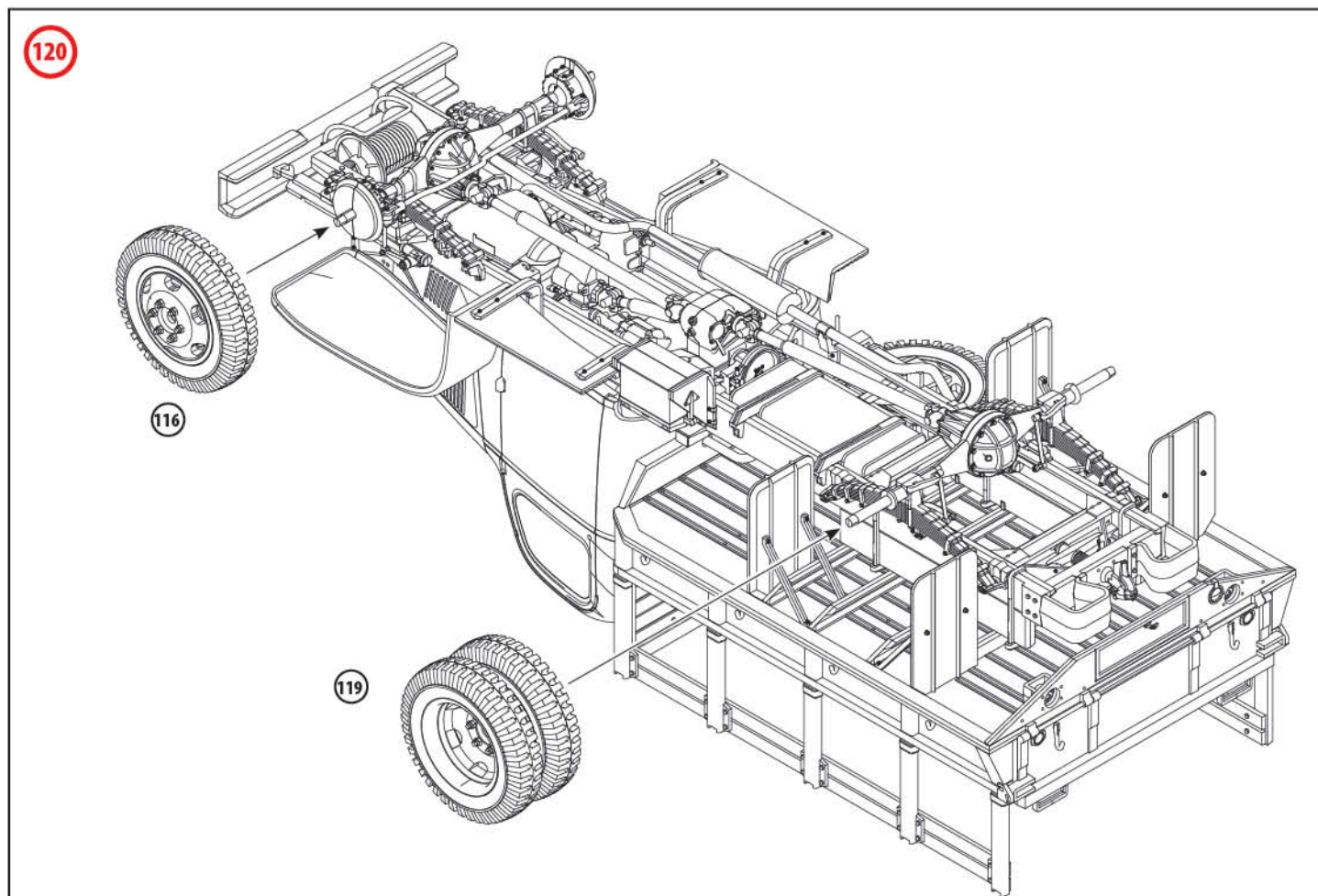
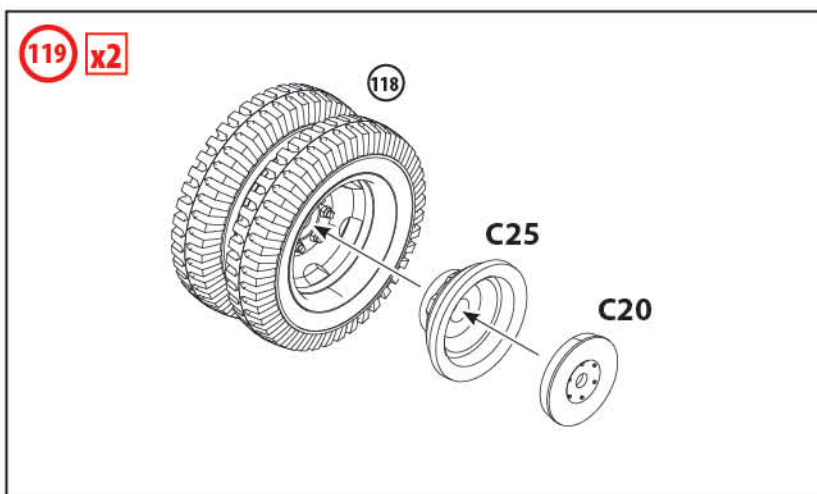
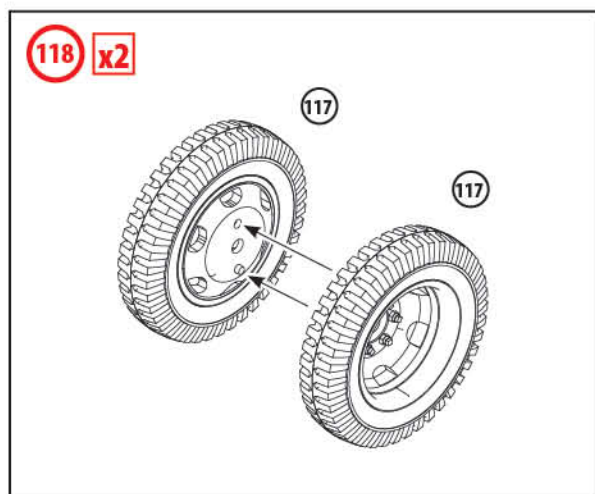
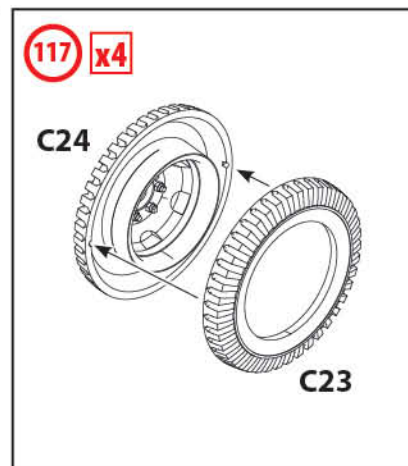
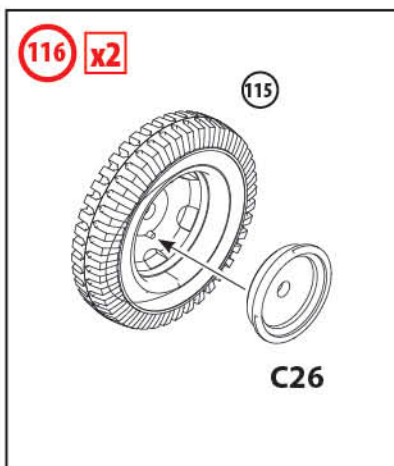
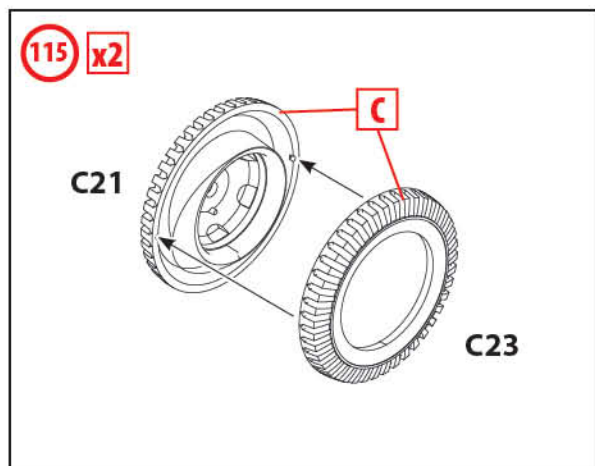
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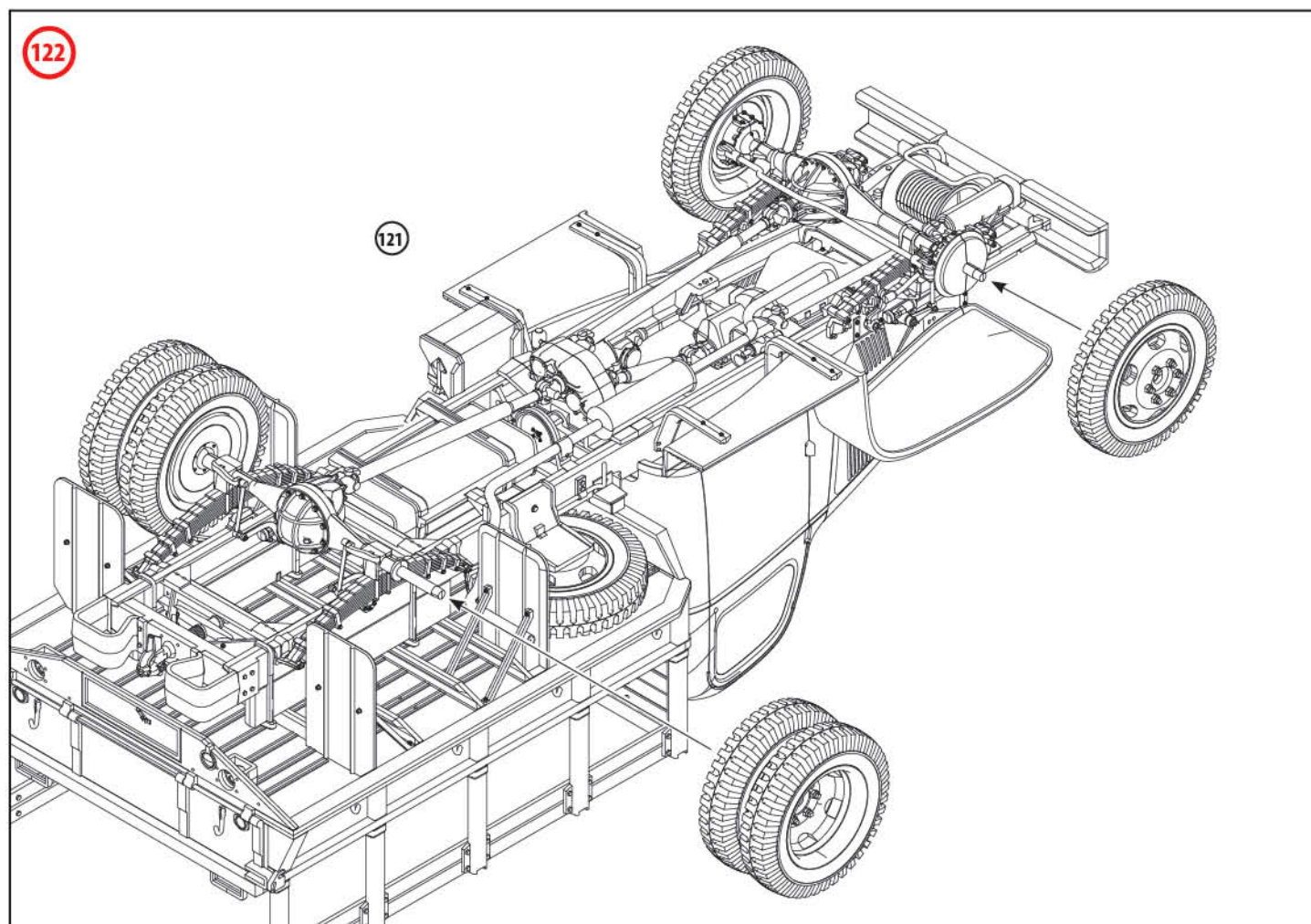
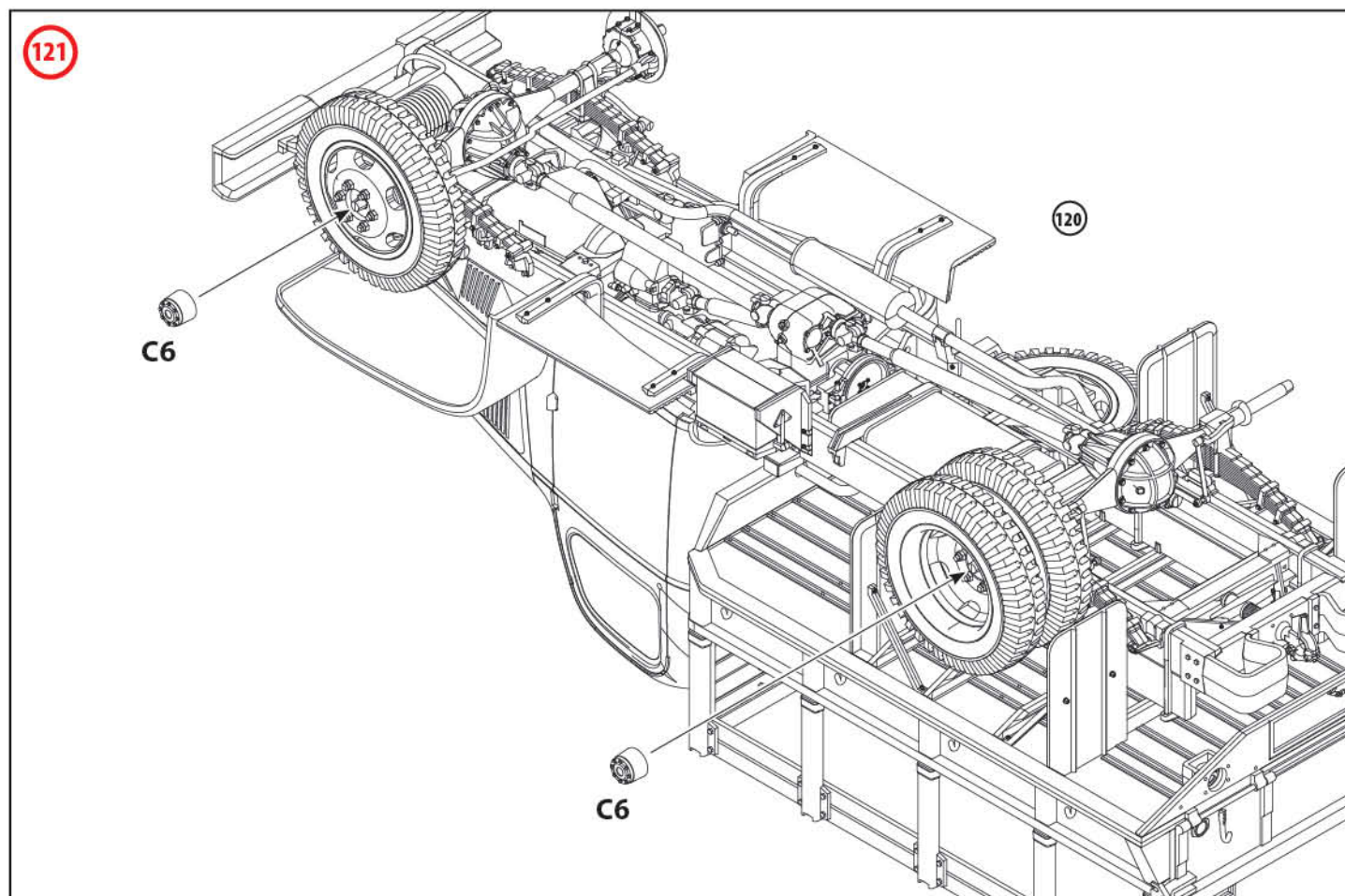


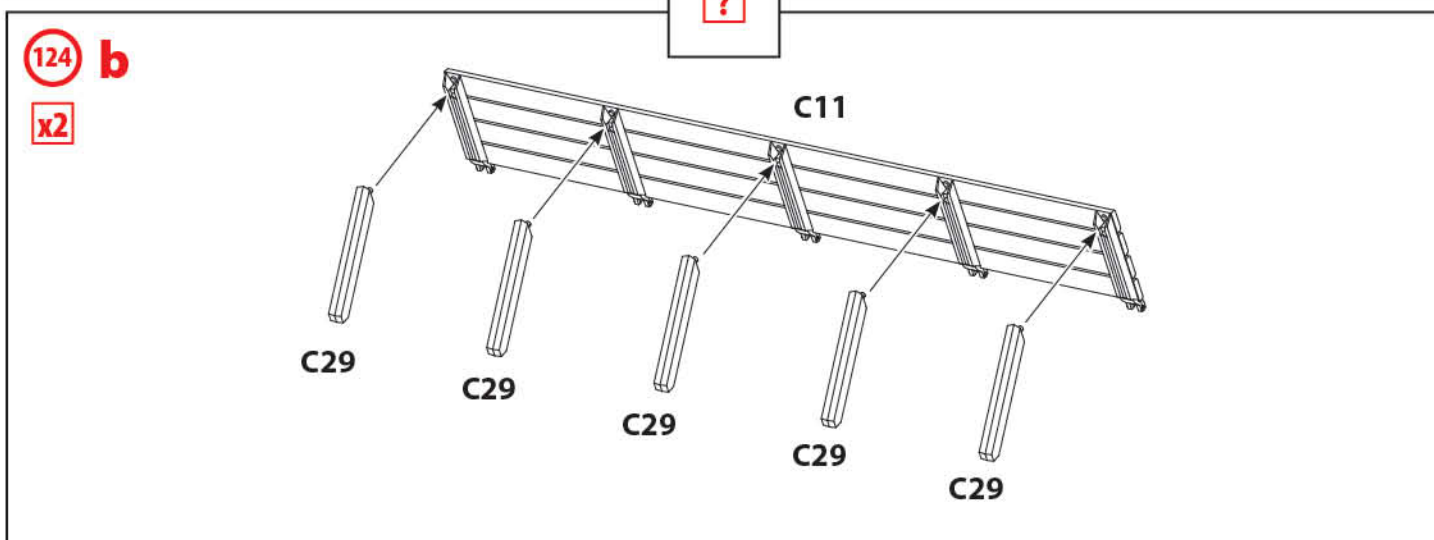
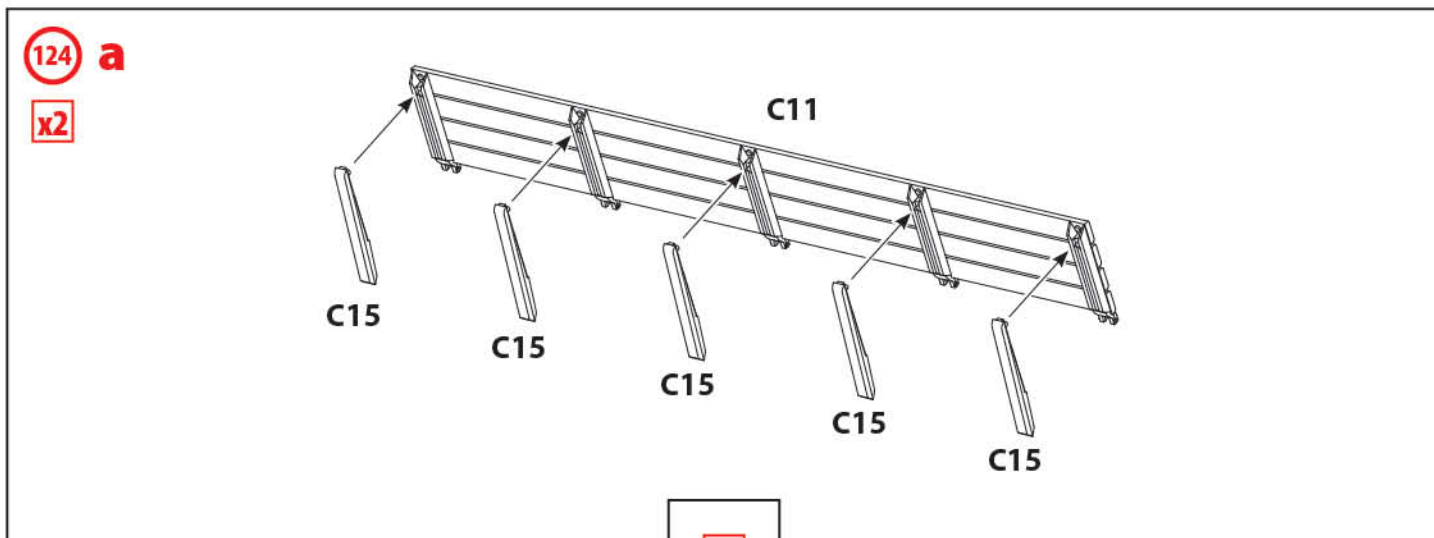
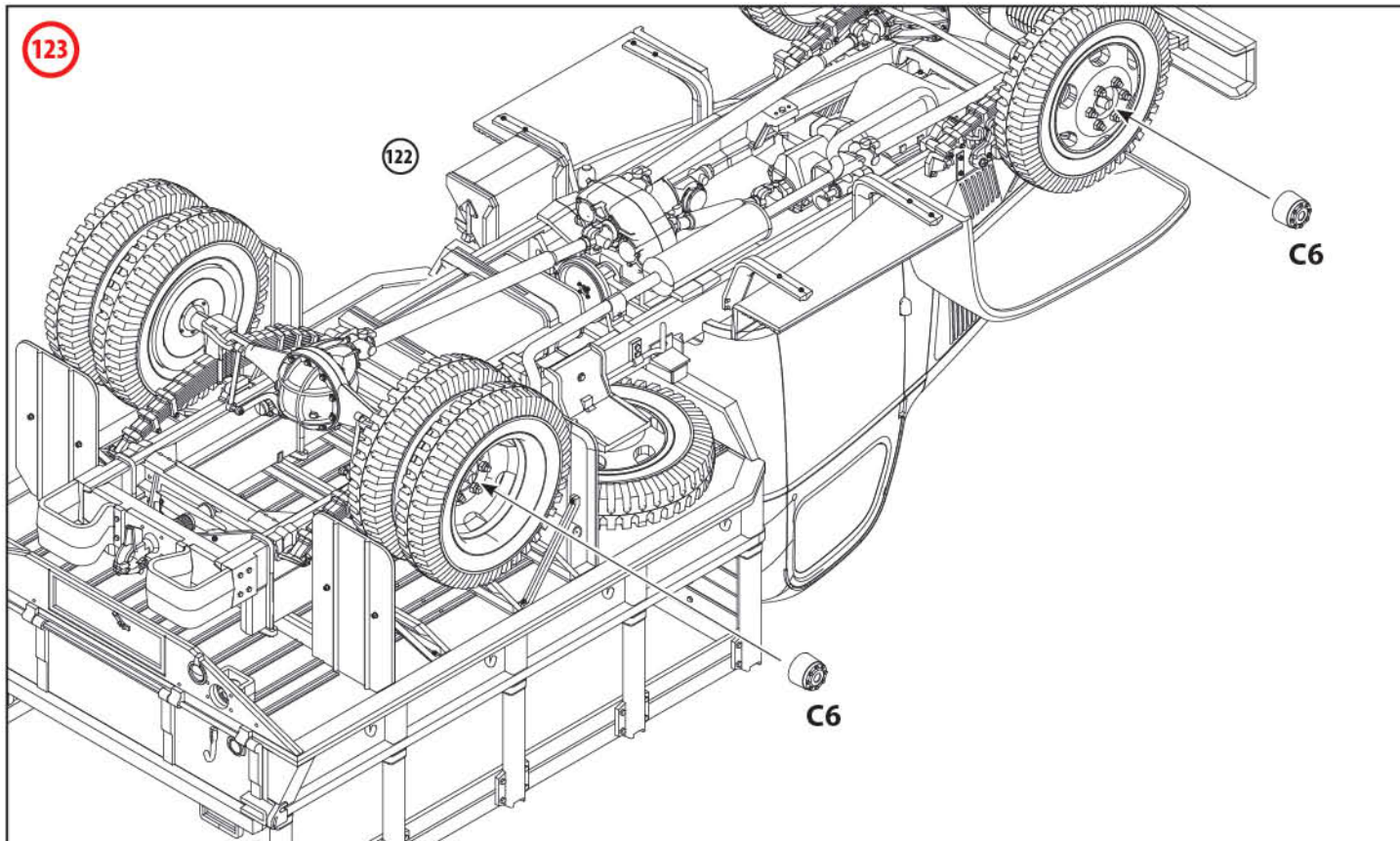


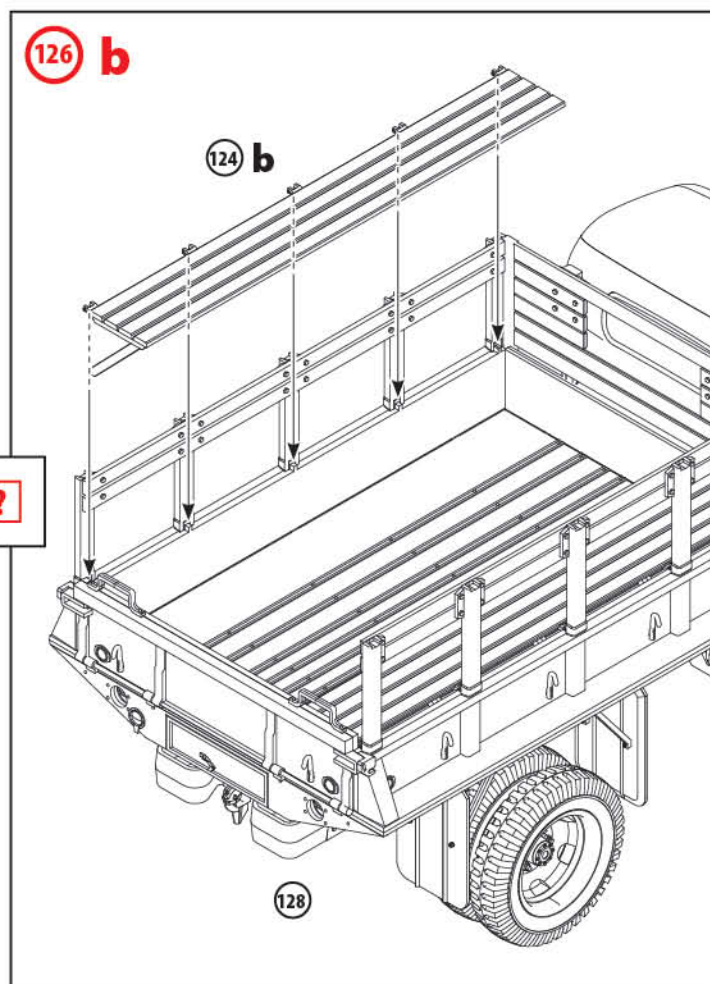
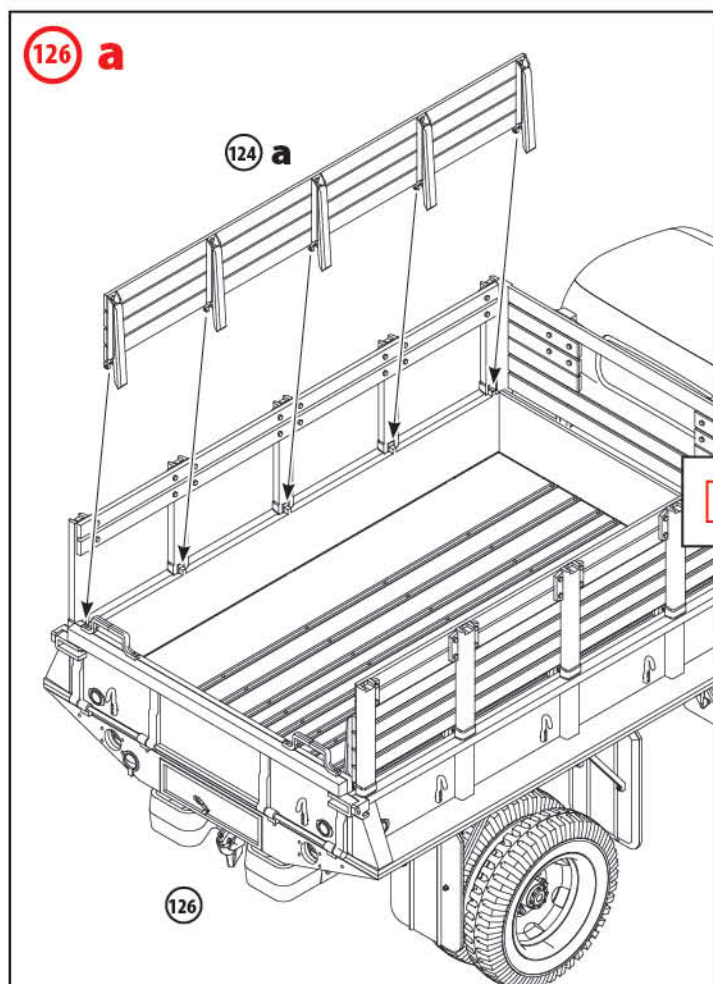
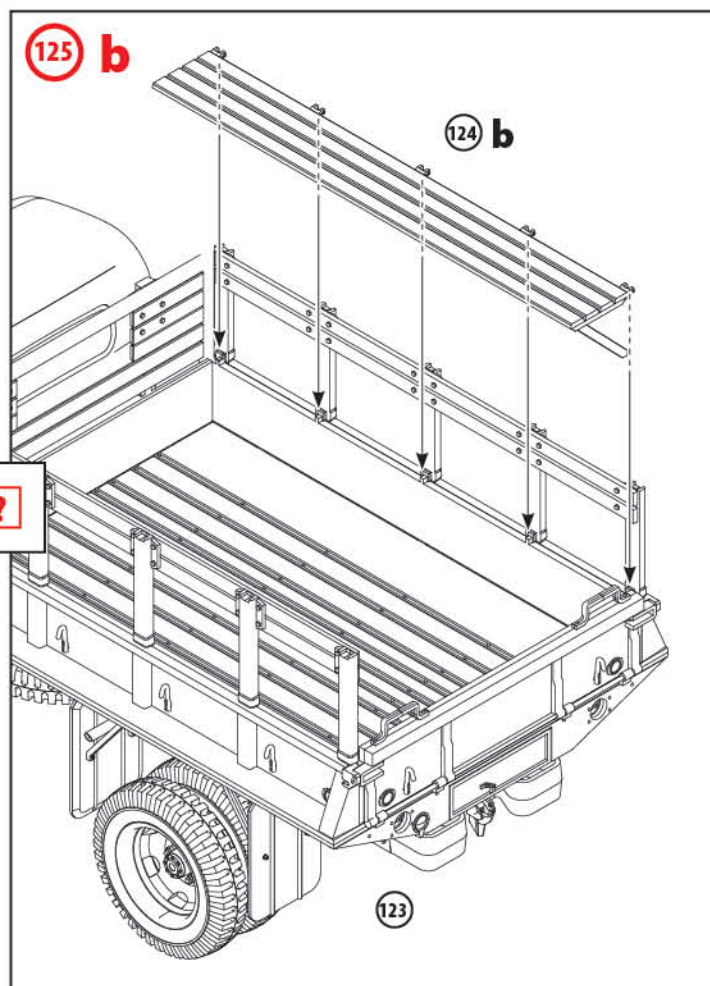
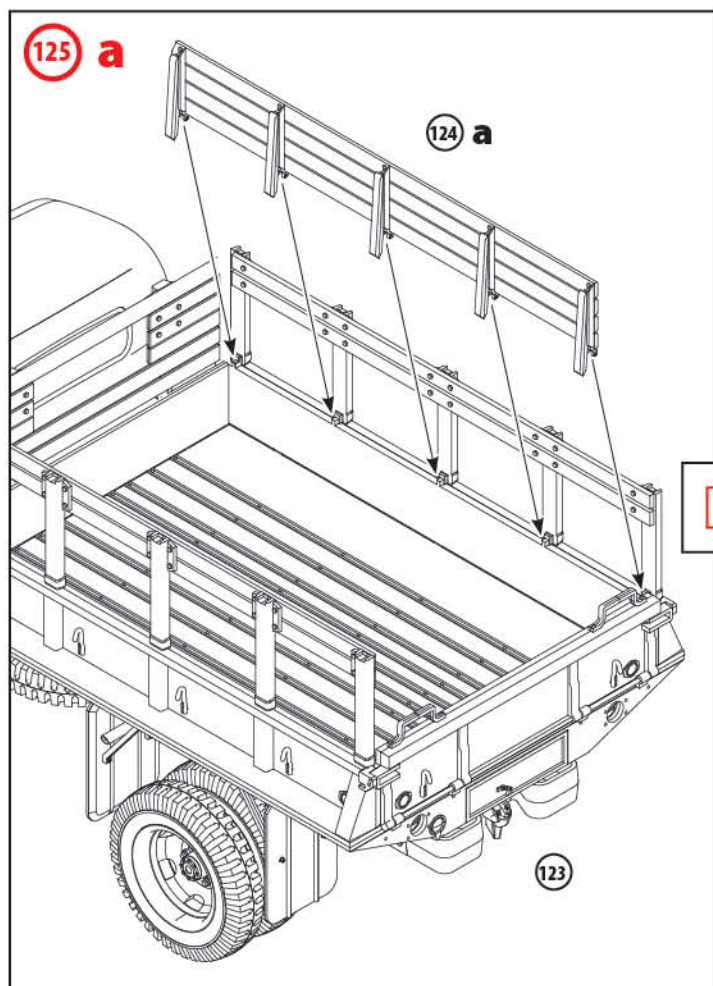




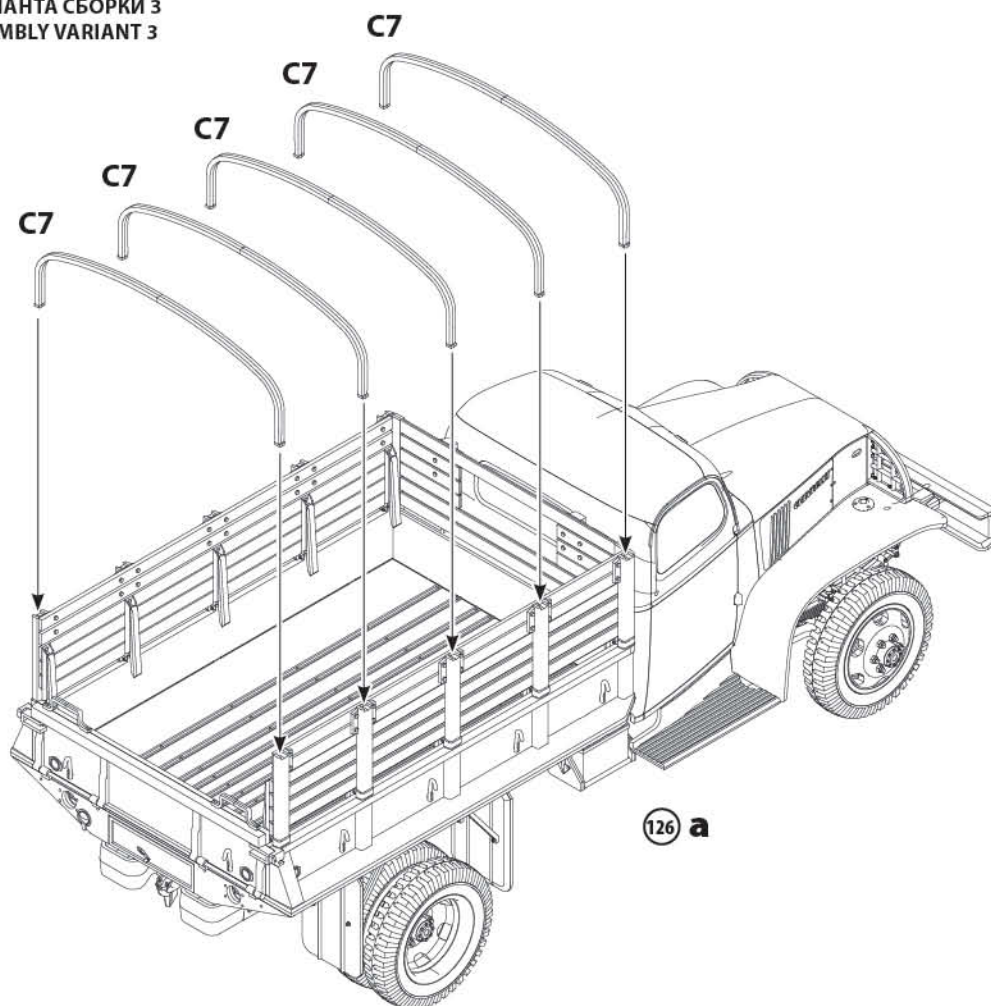




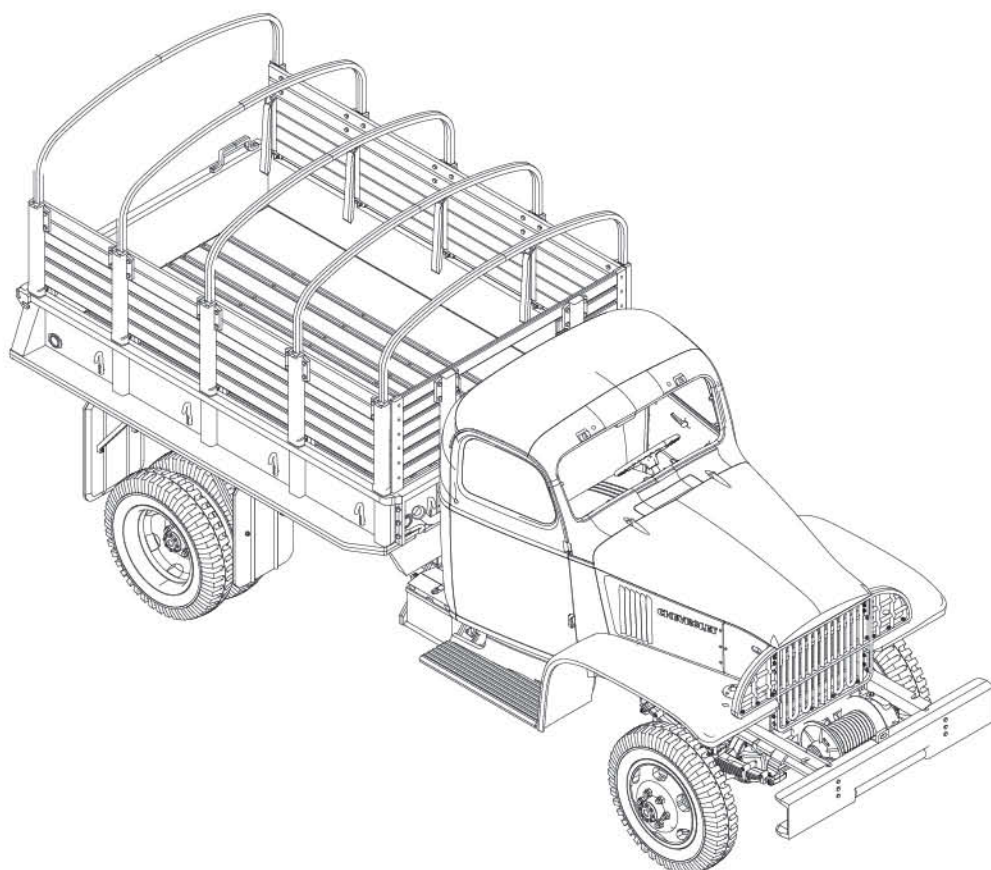


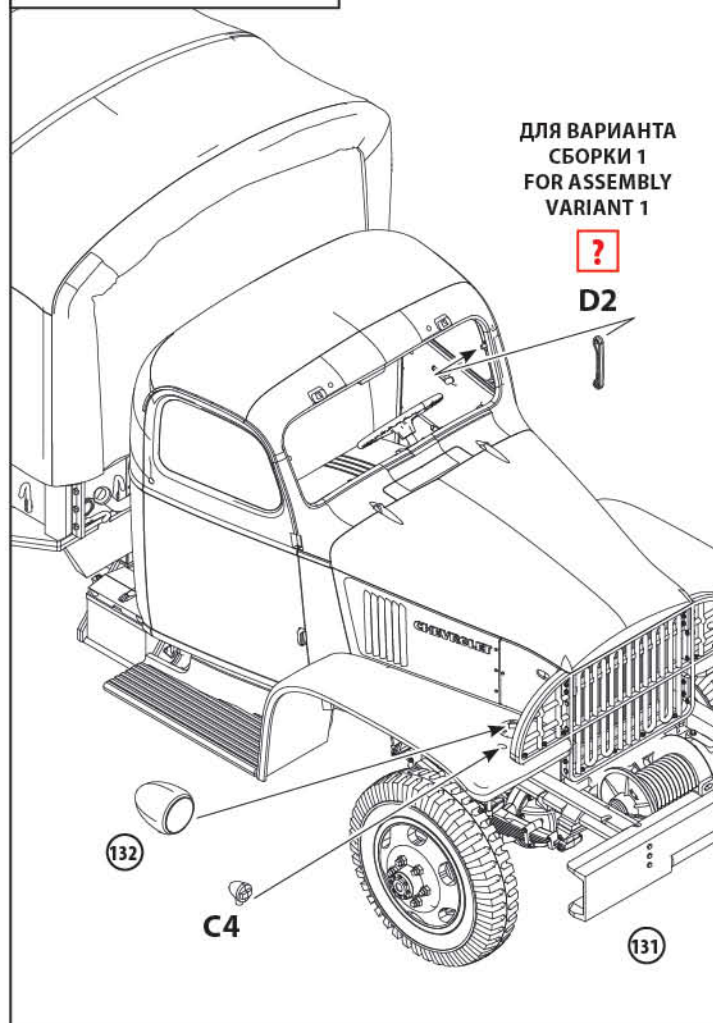
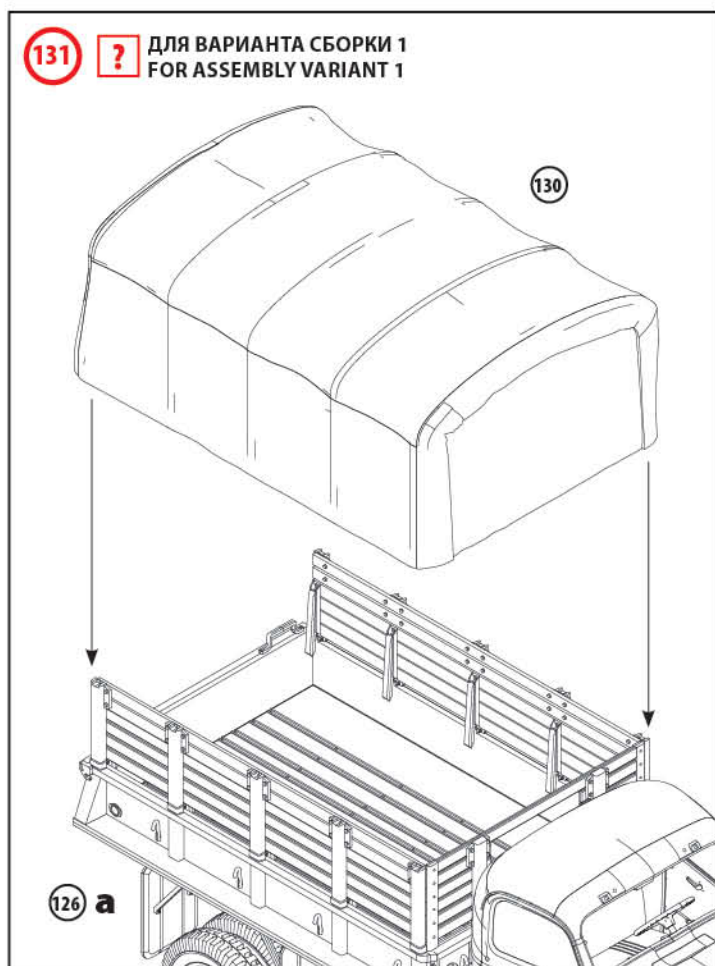
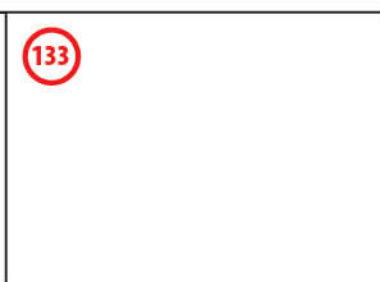
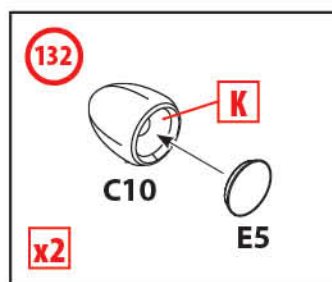
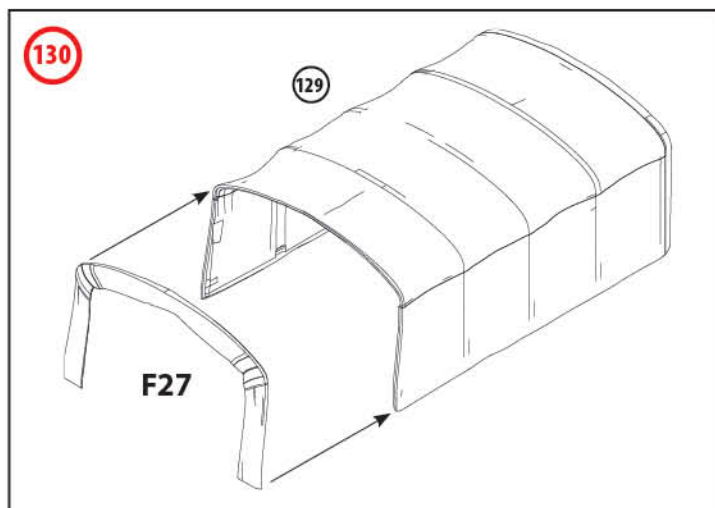
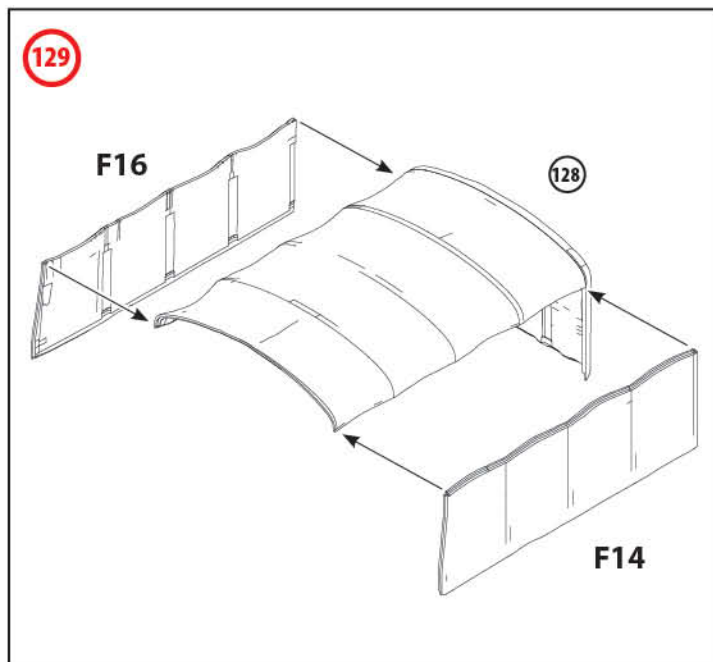
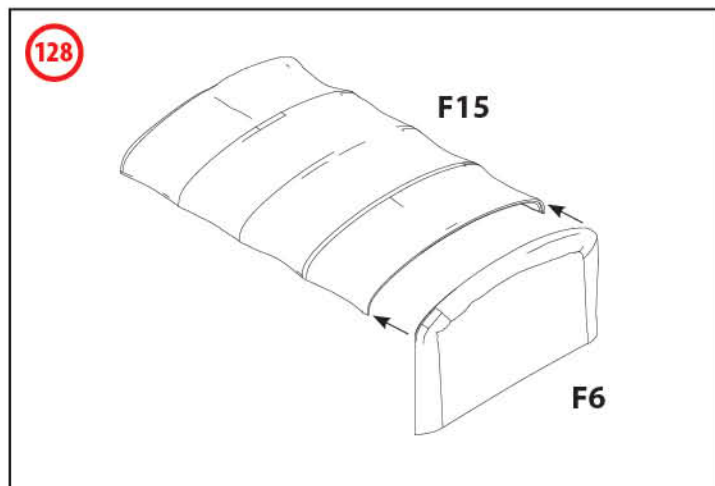


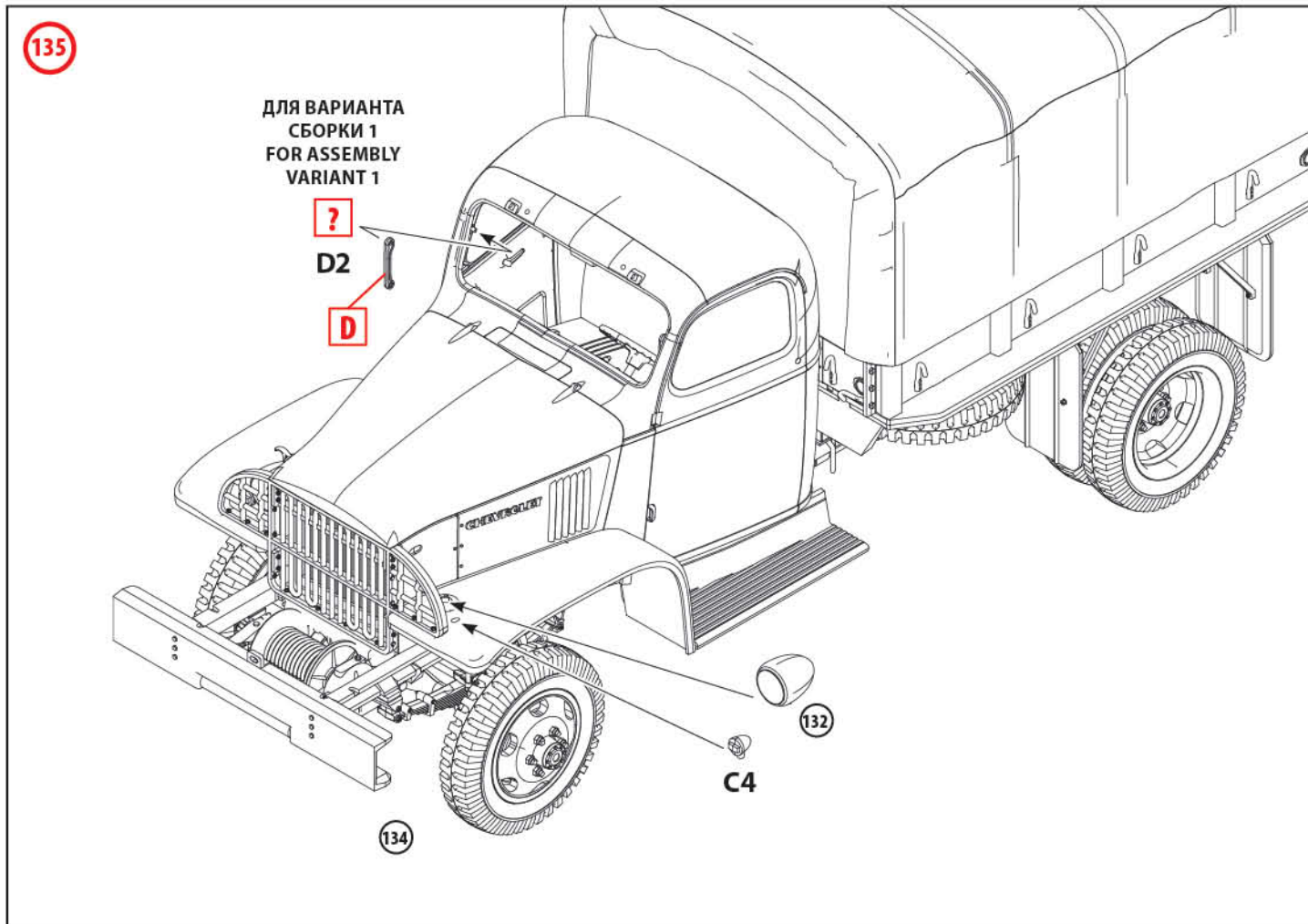
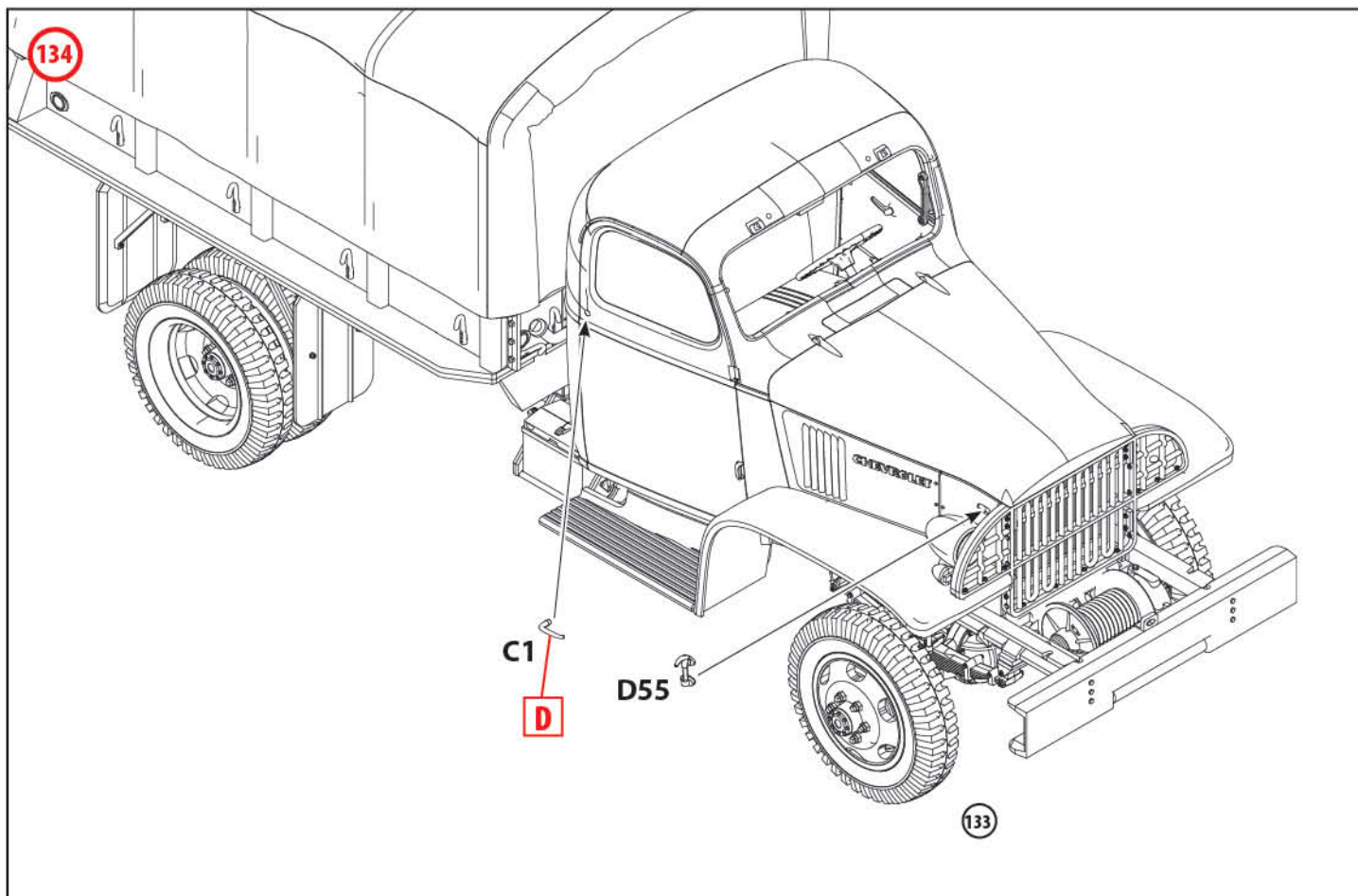
127 ? ДЛЯ ВАРИАНТА СБОРКИ 3
FOR ASSEMBLY VARIANT 3



126 a





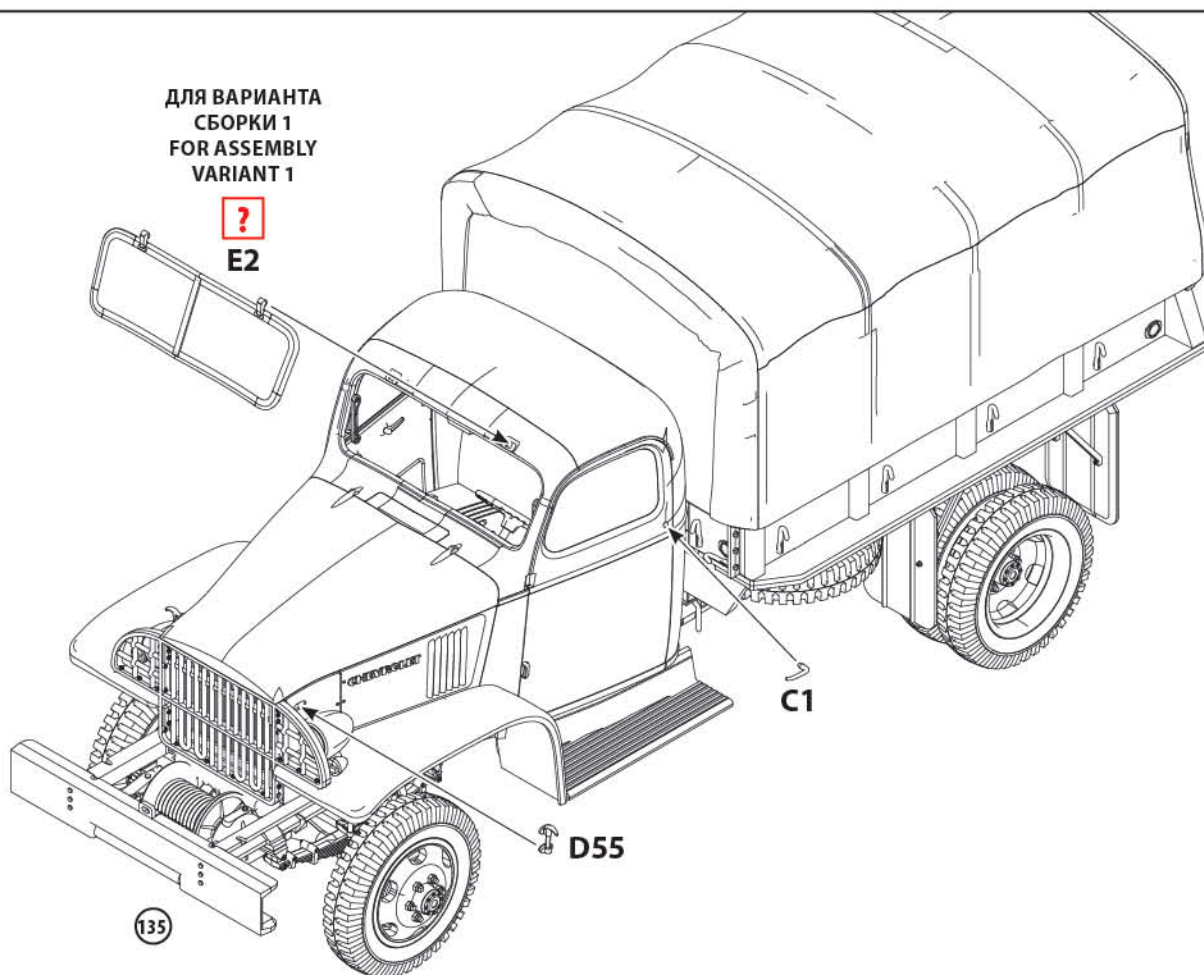


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ДЛЯ ВАРИАНТА
СБОРКИ 1
FOR ASSEMBLY
VARIANT 1

?

E2



135

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ДЛЯ ВАРИАНТА
СБОРКИ 1
FOR ASSEMBLY
VARIANT 1

?

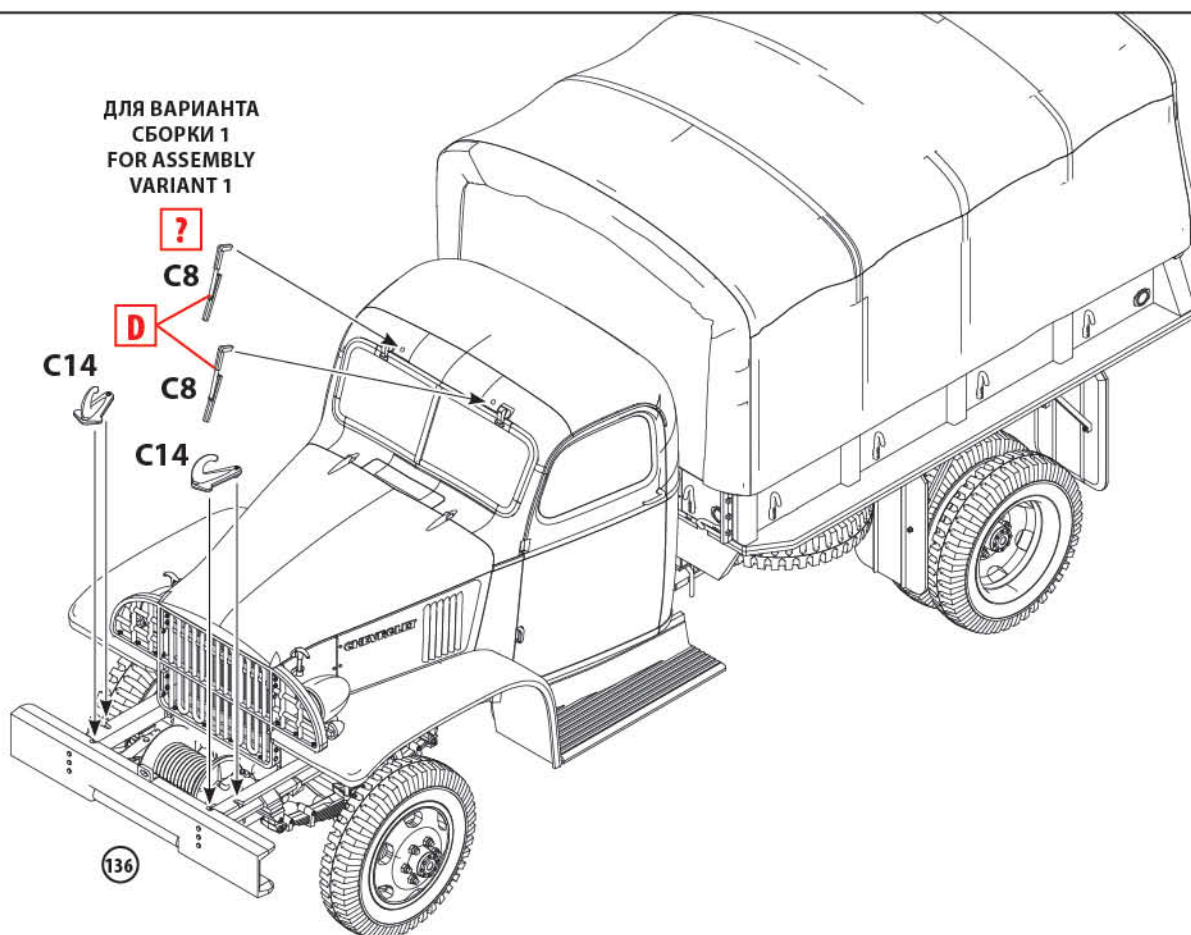
C8

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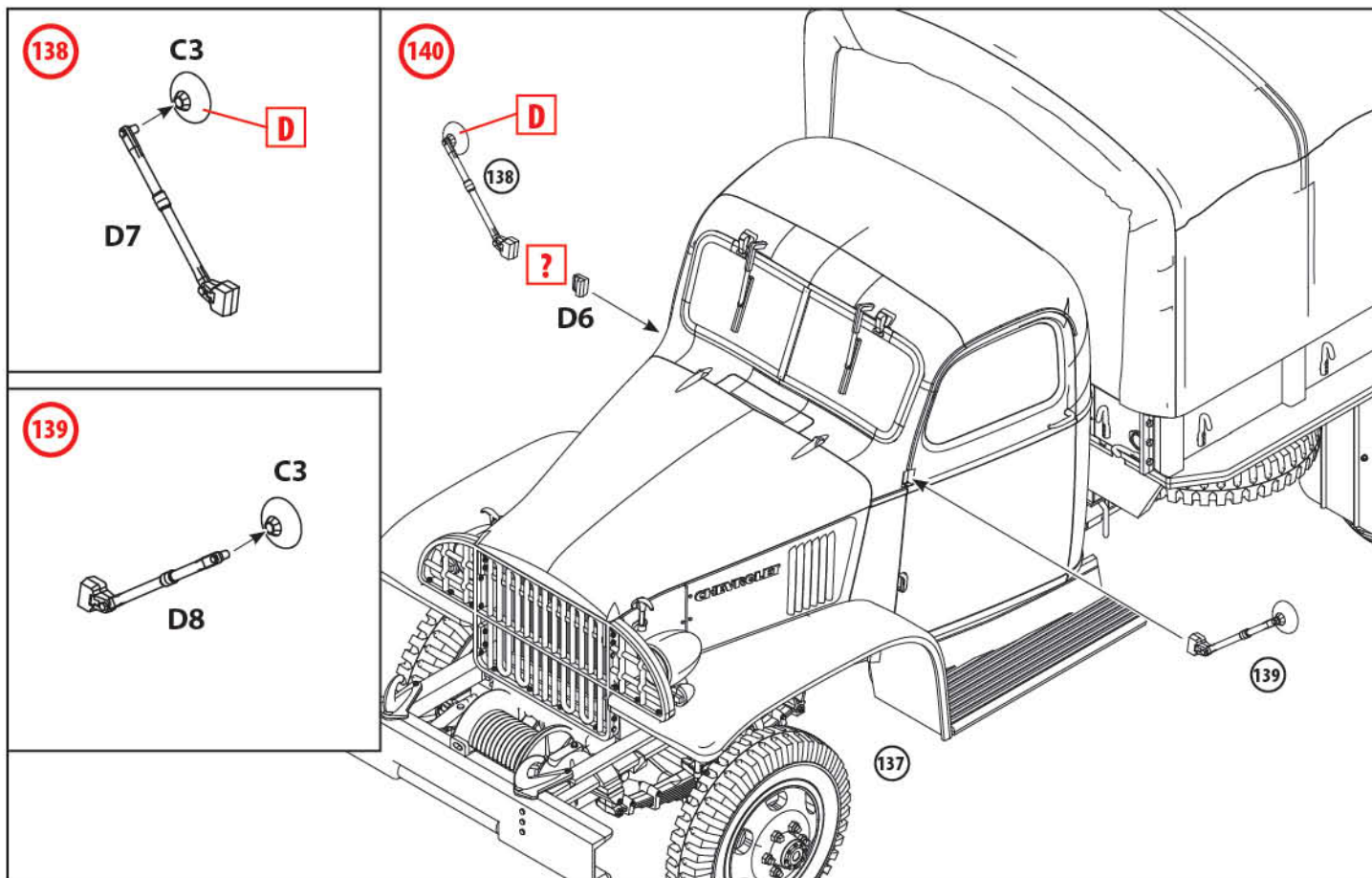
C8

C14

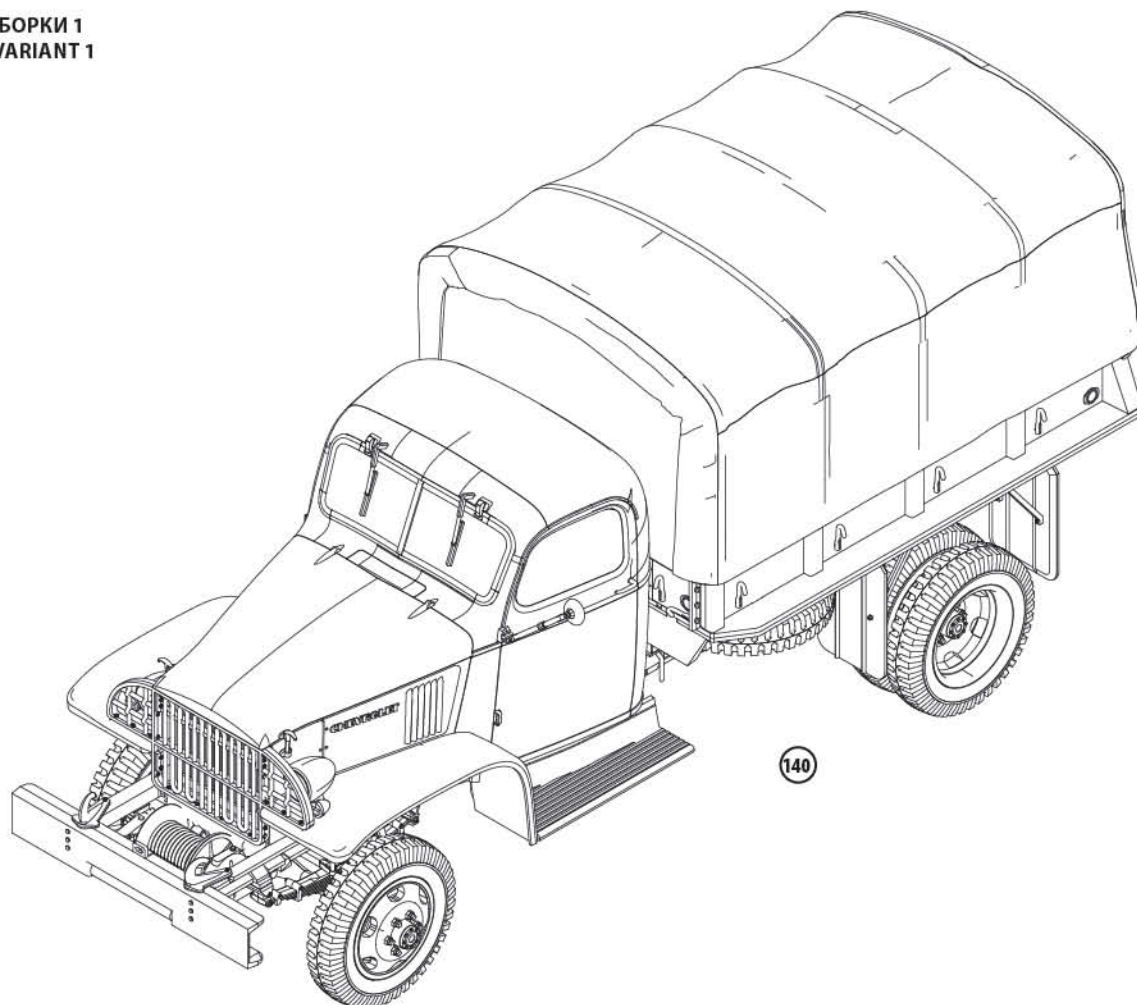
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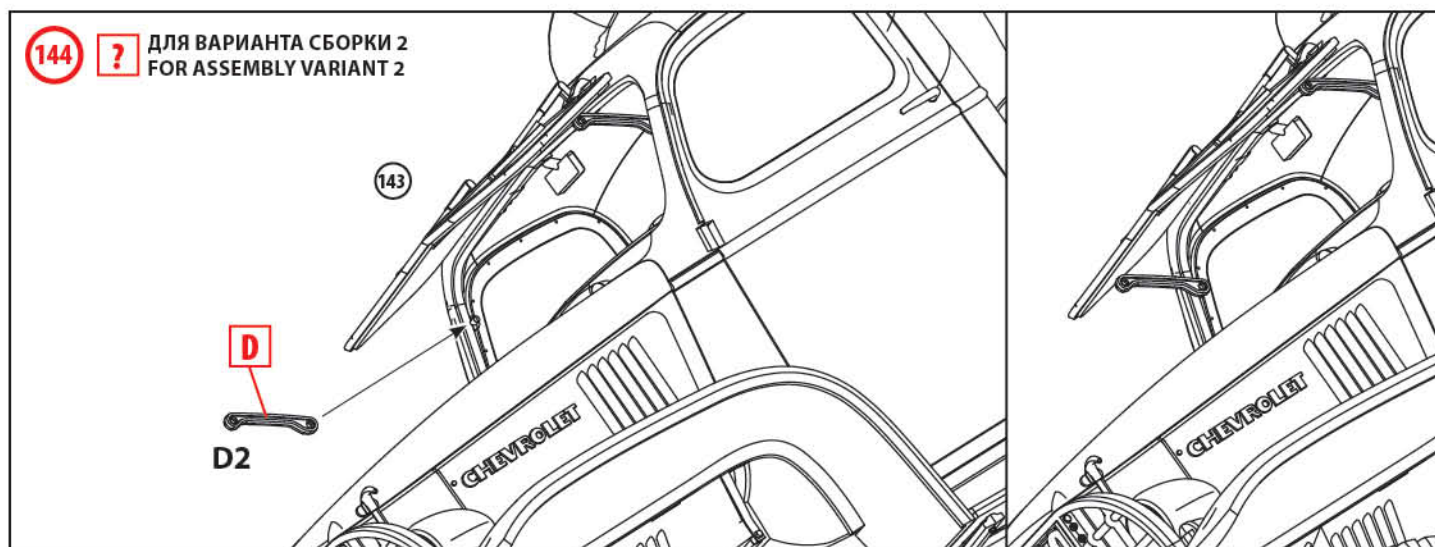
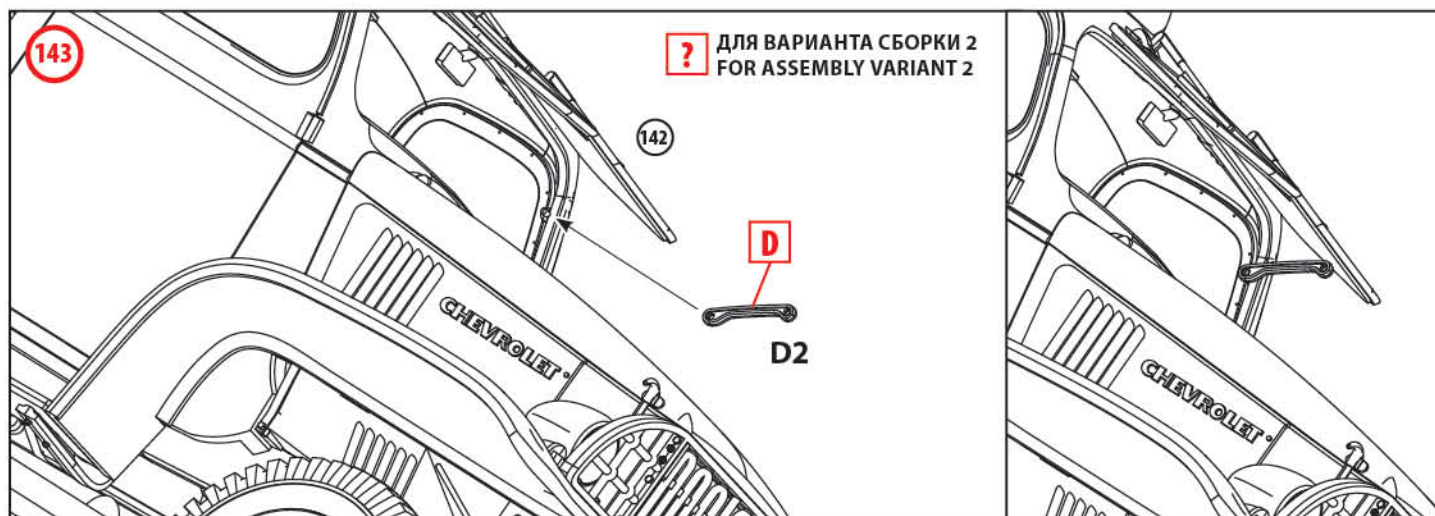
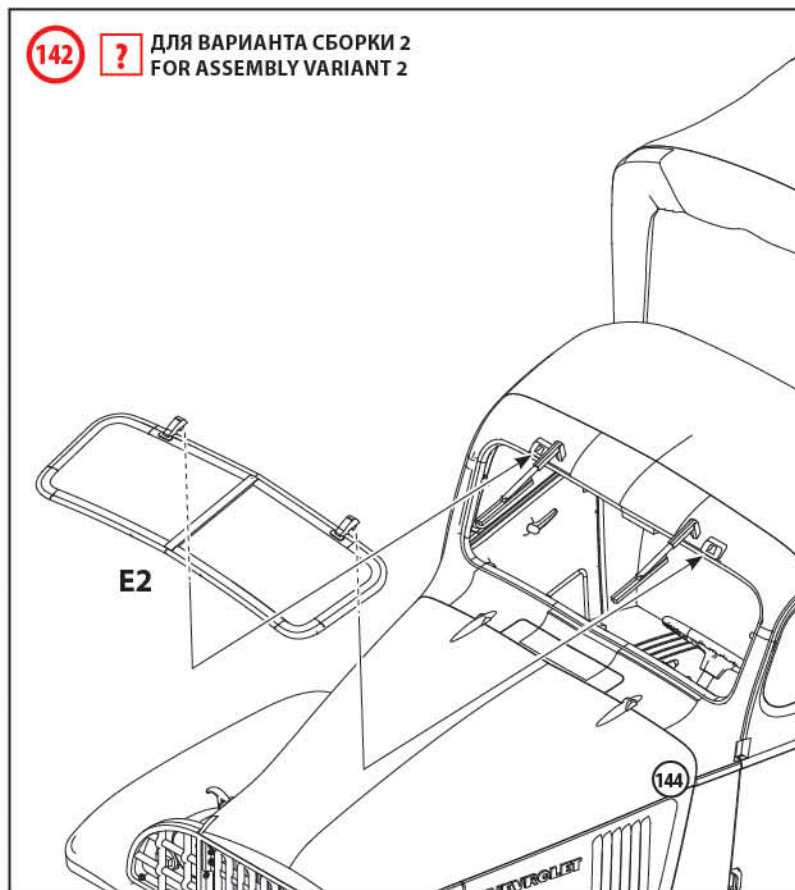
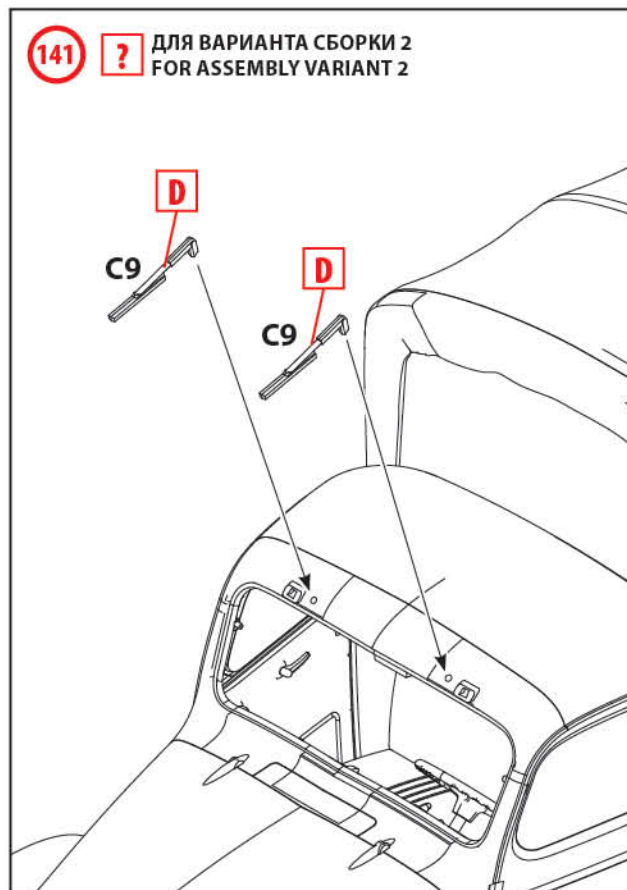


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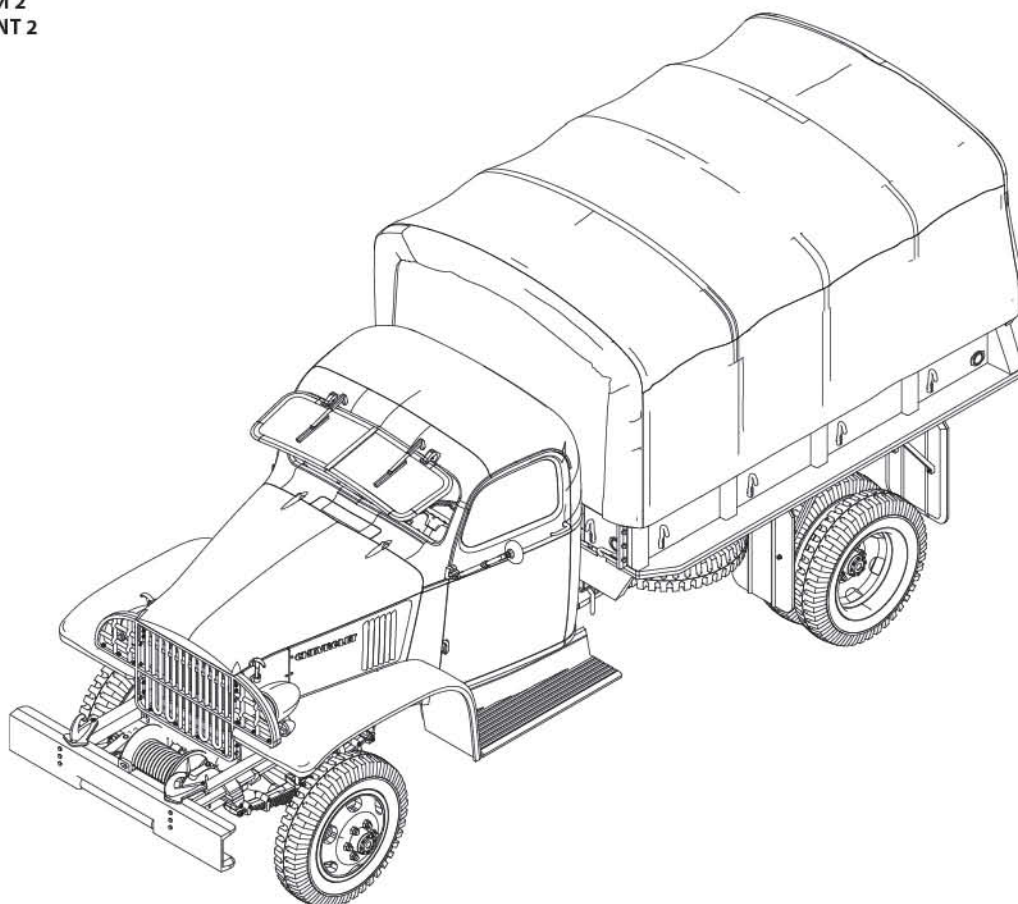


ВАРИАНТ СБОРКИ 1
ASSEMBLY VARIANT 1

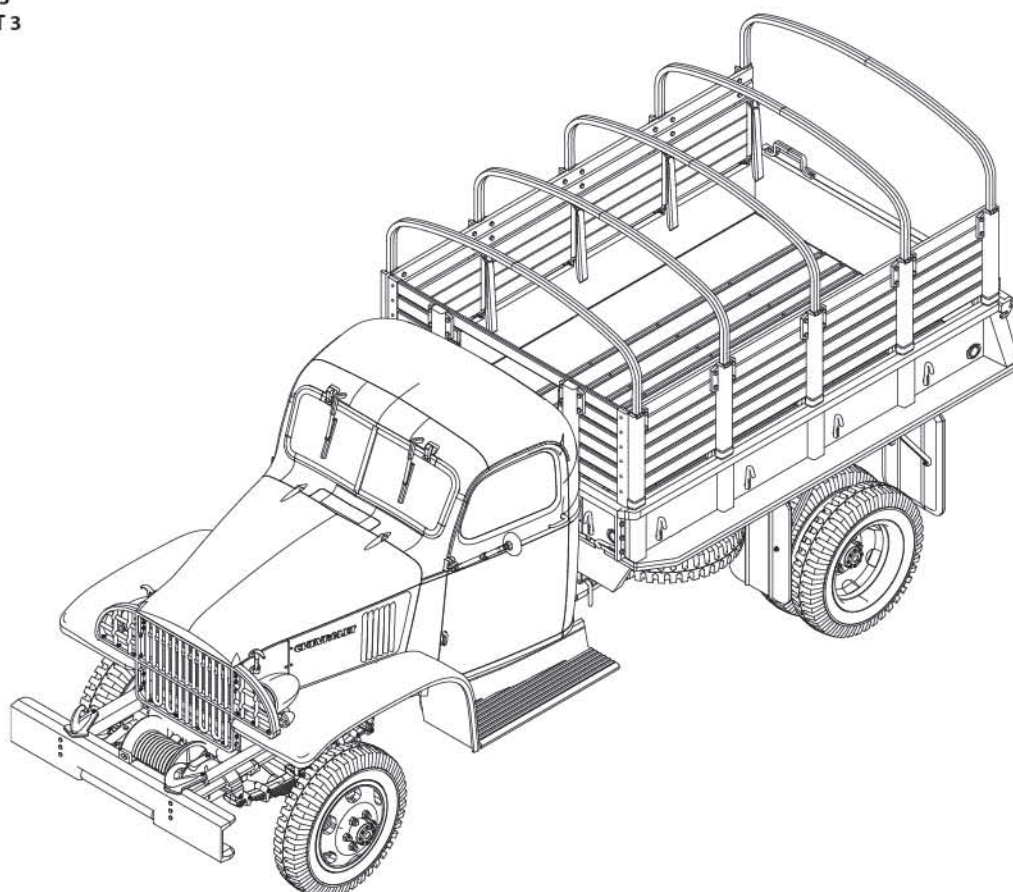


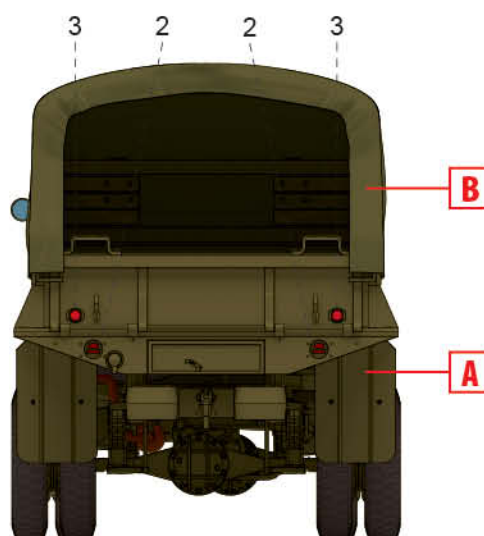
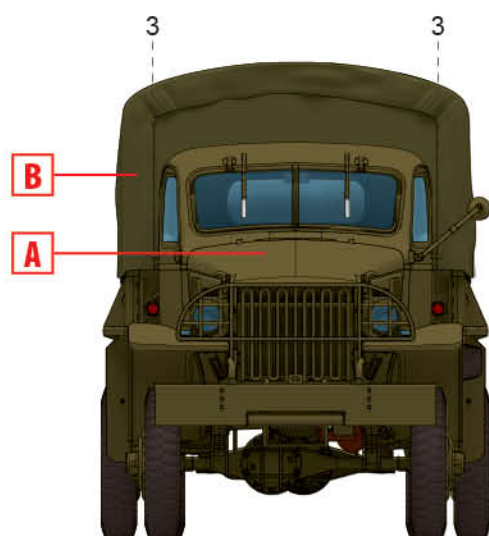
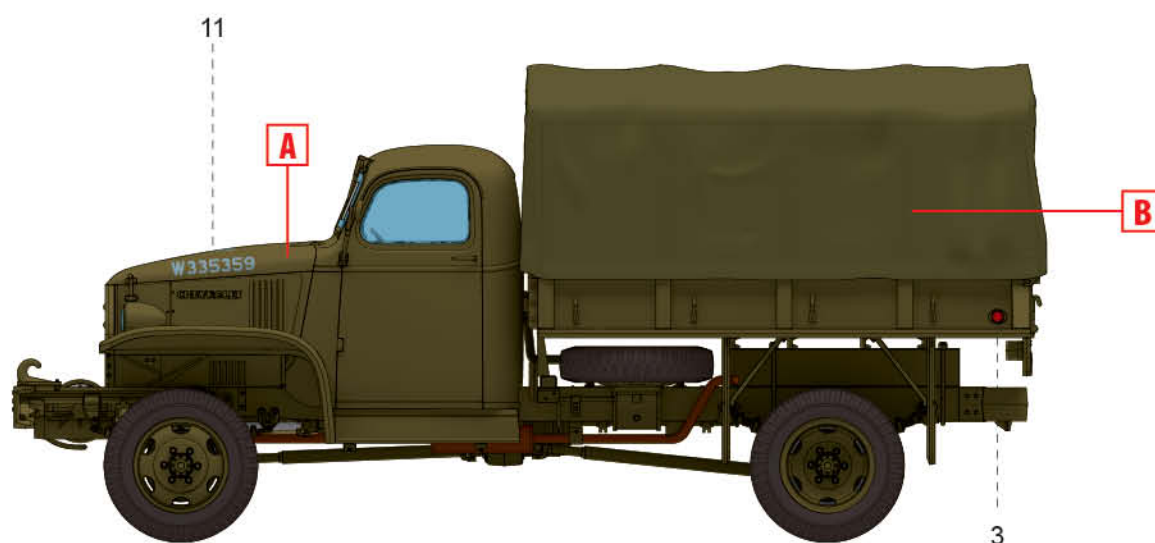


ВАРИАНТ СБОРКИ 2
ASSEMBLY VARIANT 2



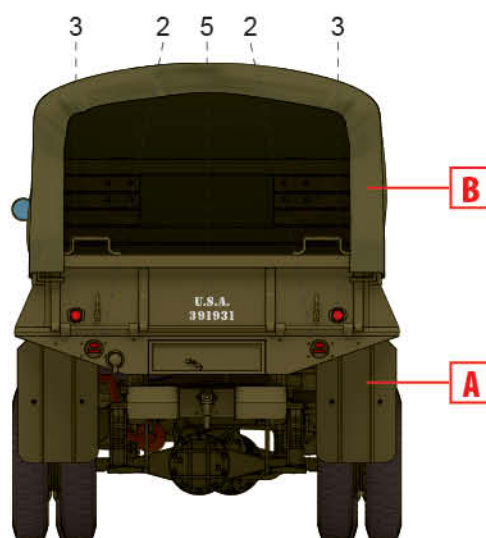
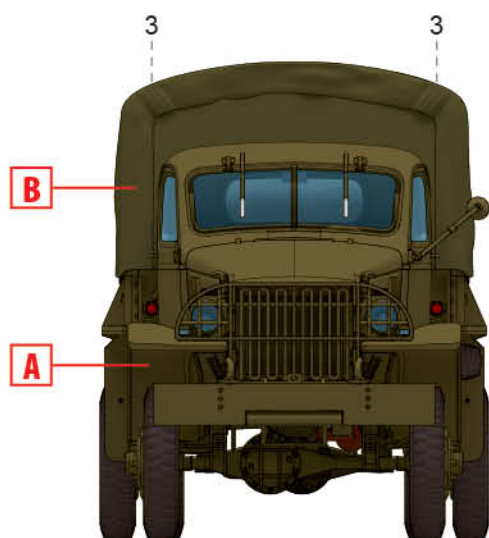
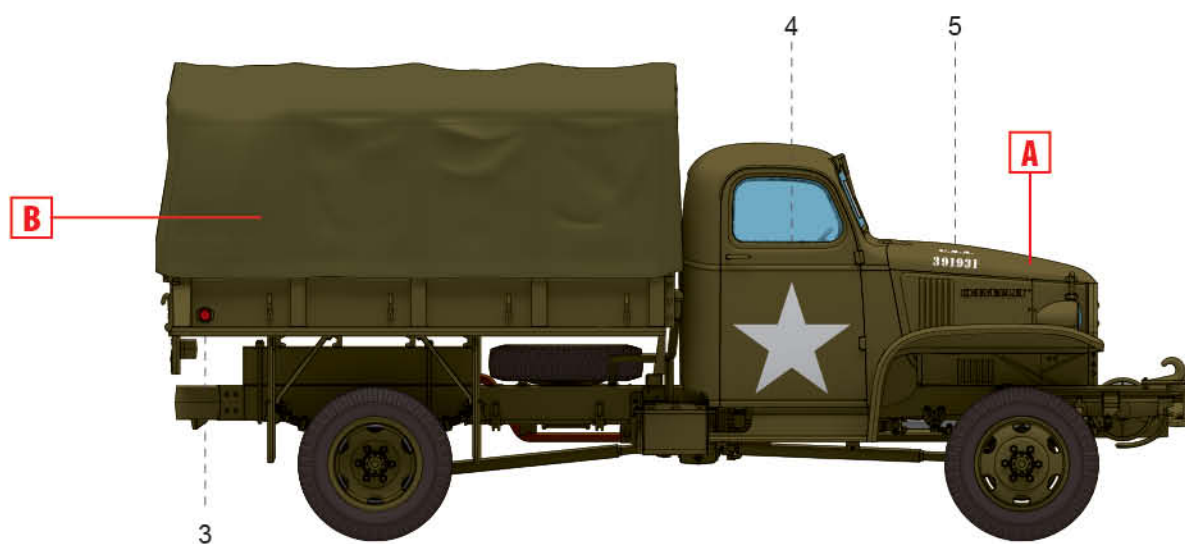
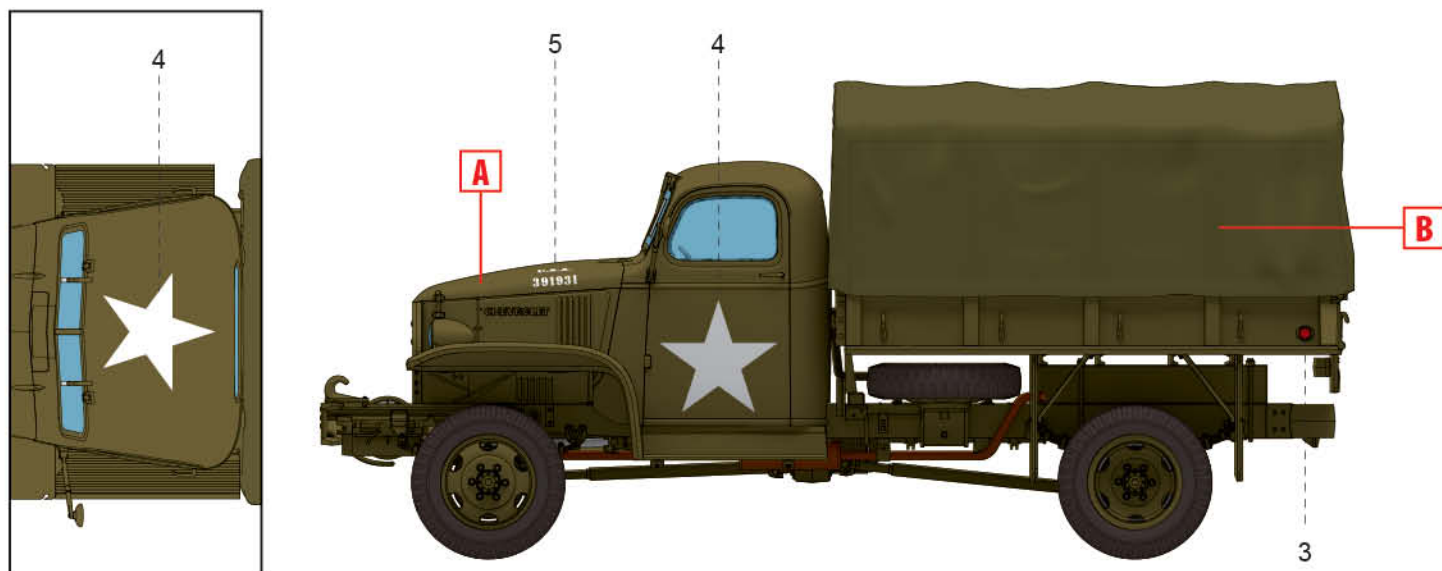
ВАРИАНТ СБОРКИ 3
ASSEMBLY VARIANT 3





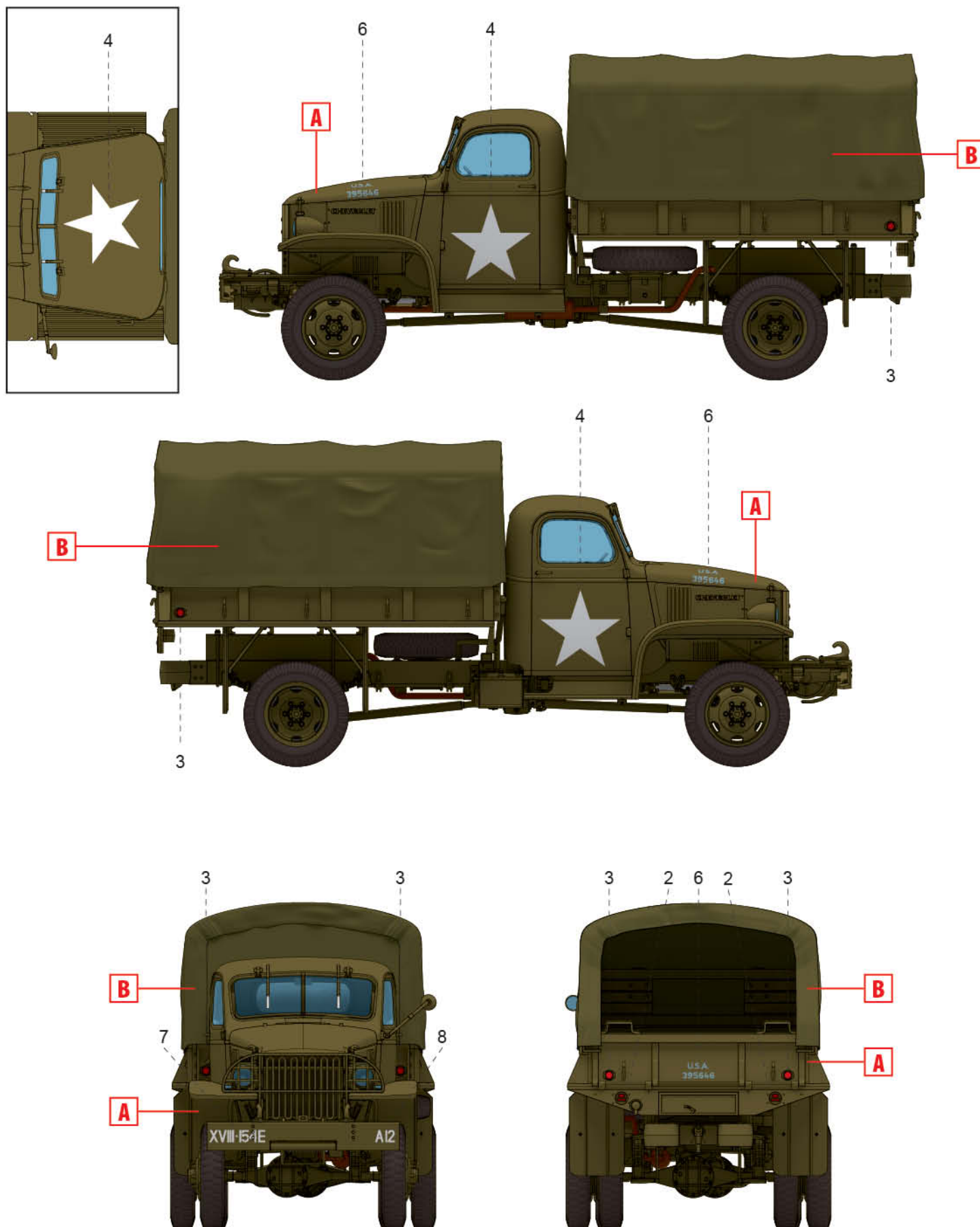
ВАРИАНТ МАРКИРОВКИ 1
MARKING OPTION 1

G 7117, армия США, 1941 год
G 7117, U.S. Army, 1941



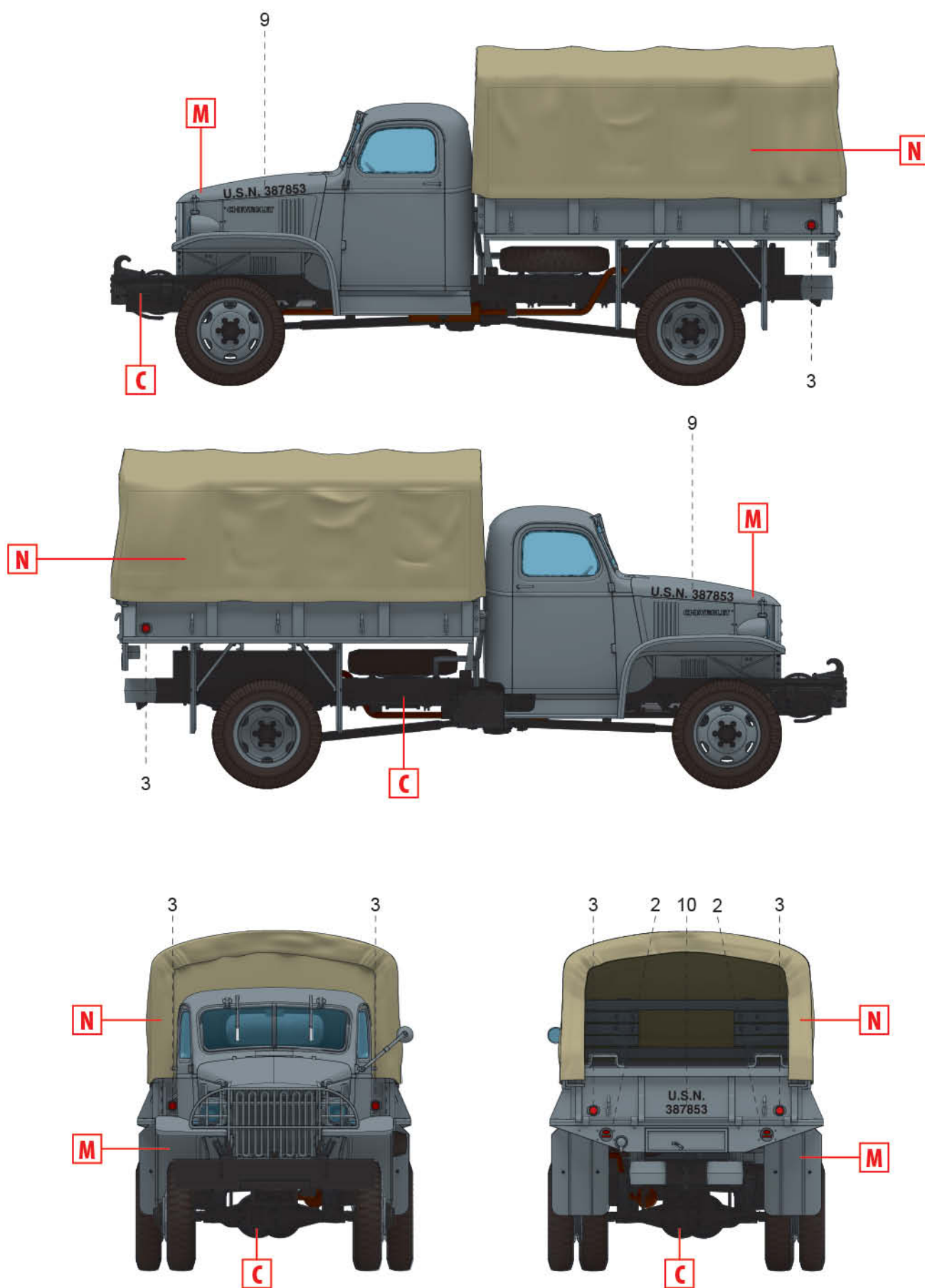
ВАРИАНТ МАРКИРОВКИ 2
MARKING OPTION 2

G 7117, армия США, 1942 год
 G 7117, U.S. Army, 1942



ВАРИАНТ МАРКИРОВКИ 3
MARKING OPTION 3

G 7117, 154-й инженерный батальон, армия США, 1943 год
 G 7117, 154th Engineer Battalion, U.S. Army, 1943



ВАРИАНТ МАРКИРОВКИ 4
MARKING OPTION 4

G 7117, BMC США, 1940-е года
 G 7117, U.S. Navy, 1940s