

Border

BRITISH CRUISER TANK Mk. VI

CRUSADER Mk.III

イギリス巡航戦車 クルセーダーMk.III

- * CEMENT AND PAINT NOT INCLUDED
- * MODEL MAY VARY FROM IMAGE ON BOX
- * READY TO ASSEMBLE PRECISION MODEL KIT
- * MODELING SKILLS HELPFUL IF UNDER 14 YEARS OF AGE

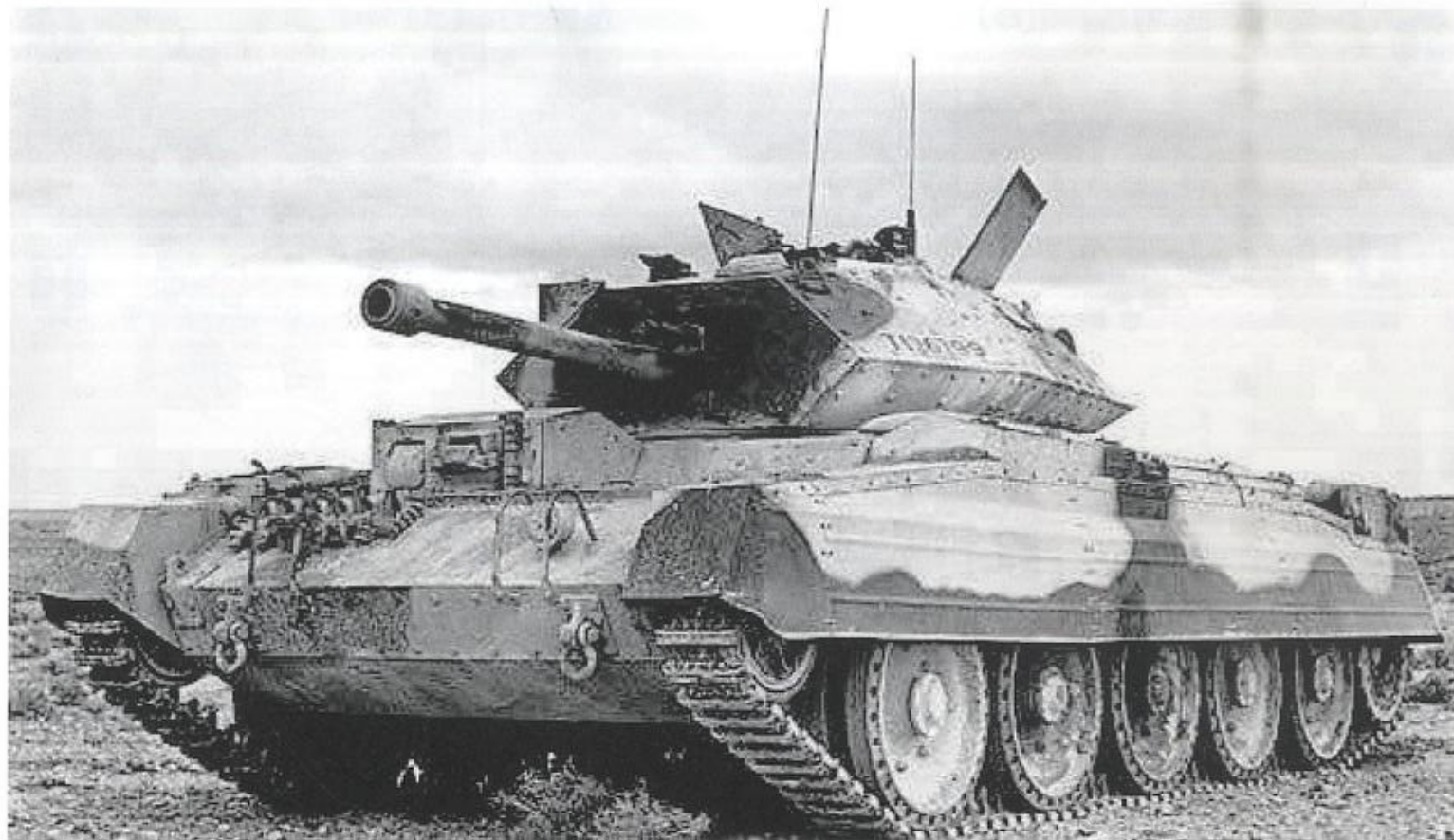
Battle of El Alamein

JASON 2020

- ◆ PE PARTS INCLUDED
- ◆ SCHEMES OF MARKINGS
- ◆ METAL GUN BARREL INCLUDED
- ◆ A SET OF STOWAGE INCLUDED
- ◆ WORRABLE TRACK LINKS&SUSPENSION INCLUDED

1/35
SCALE
BT-012

HOBBY SEARCH



History | 历史介绍

Crusader Mk.III

The Crusader concept stemmed from the "Fast Tank" concept, designed and produced around 1930 by the American Walter Christie, and could have evolved to generate an all-round fine tank. Instead, Crusader paid the consequences of ill-defined high command theories and uncertain piecemeal decisions, hastily made by committee, and suffered from unfortunate shortcomings for most of its existence.

Crusader came from a lineage of "Cruiser Tanks" produced to complement the heavier armoured and slow going "Infantry Tanks" then in service, such as the Matilda. Conceived to exploit the latter's break through, cruisers were characterised by a light armour, a good range and speed and a running gear and suspension designed for fast going. Their main armament invariably consisted of the ubiquitous two-pounder or 40mm gun. The narrow and long hull was of simple rectangular section, stiffened with cross-braces and bulkheads to withstand the strains and stresses provoked by the fast riding on rough terrain and the consequent rolling and pitching. The multifaceted turret was given its characteristic hexagonal cross section -developing into an octagonal one towards the centre- to afford more internal space, limited otherwise by the narrow hull and small ring diameter. The suspension, a slightly improved version of the American Christie design, consisted of one spring unit for each of the wheels, enclosed in an individual housing within the double-walled vertical sides of the hull.

Like most other British tanks of the period, Crusader was armed with a two-pounder anti-tank gun, a 7.92mm Besa mg (derived from an original Czechoslovakian design, the Zb-model 53) coaxially mounted at the right of the main gun, a two-inch bomb thrower further to the right, and a second Besa MG installed in a small auxiliary turret, set in the left side of the glacis, next to the driver's compartment. The latter had a pistol port in the armoured hood, for the use of his side arm.

十字军是第二次世界大战早期的主要英国巡洋坦克之一，也许也是北非战役中最重要的英国坦克。十字军的机动能力使得它成为英国坦克兵最喜欢的玩物，而它的QF6磅炮使它在与德军III号，IV号坦克的战斗中更胜一筹。十字军的服役时间被延长至1942年末，由于缺乏装备升级并且面临着非洲军团的虎I坦克以及高温沙漠环境导致的过热问题，最终使军方淘汰了该设计，而更多地支持美国提供的谢尔曼坦克。在接下来的战斗中英国巡洋坦克的主力将是克伦威尔重型巡洋坦克。

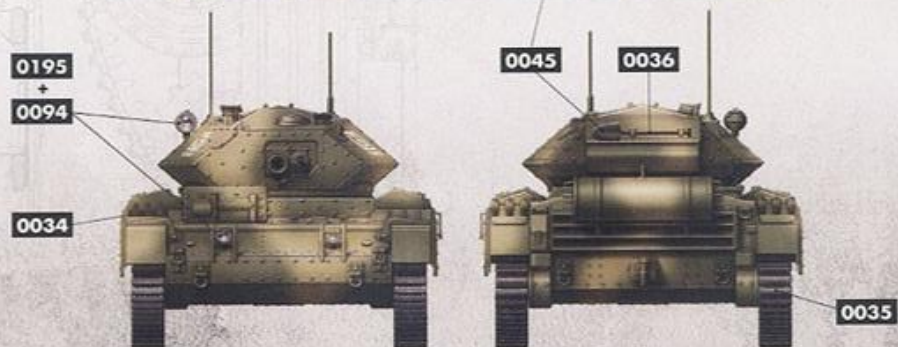
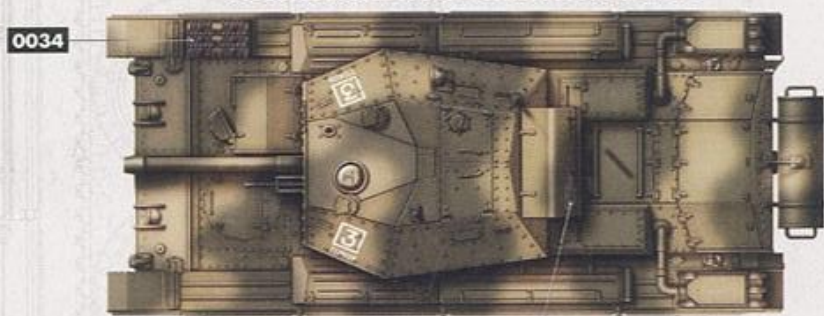
1940年在吸收苏、美坦克结构基础上研制成功。总重20吨，平均每平方厘米重0.9公斤，装甲厚24—49毫米，装备1门2磅炮（40毫米）火炮（后改为6磅炮，即57mm）和1挺机枪。最大时速45公里，行程320公里，乘员4人。

十字军坦克于1941年6月在北非沙漠投入实战，反击隆美尔“战斧”的进攻。英国人发现十字军坦克的速度高，悬挂系统优良，但故障太多，因故障而落入敌手的坦克比被打坏的坦克还多，它的装甲也很薄，火力也太弱。英国人遂将之改进，把装甲增至52毫米，用6磅炮替换了2磅炮，其近距离火力支援型换装了17磅榴弹炮（76.2mm，3英寸）。改进后的十字军坦克在阿拉曼战役之前，一直是“沙漠之鼠”第7装甲师的主力标准坦克。德国人和意大利人对十字军坦克的机动性羡慕不已，意大利还试图仿制十字军坦克。十字军坦克战时共制造5300辆，占战时英国坦克总产量的19.6%，1943年起改作训练车。

PAINTING AND MARKING GUIDE

BORDER MODEL REF: BT-012 6th Armoured Div. Tunisia 1943.

 A.MIG-0035 Dark Tracks	 A.MIG-0034 Rust Tracks	 A.MIG-0033 Rubber & Tires	 A.MIG-0045 Gun Metal
 A.MIG-0036 Old Wood	 A.MIG-0195 Sylver	 A.MIG-0094 Crystal Glass	 A.MIG-0061 BS 381c No.61 Light Stone
 A.MIG-0113 Khaki Green			











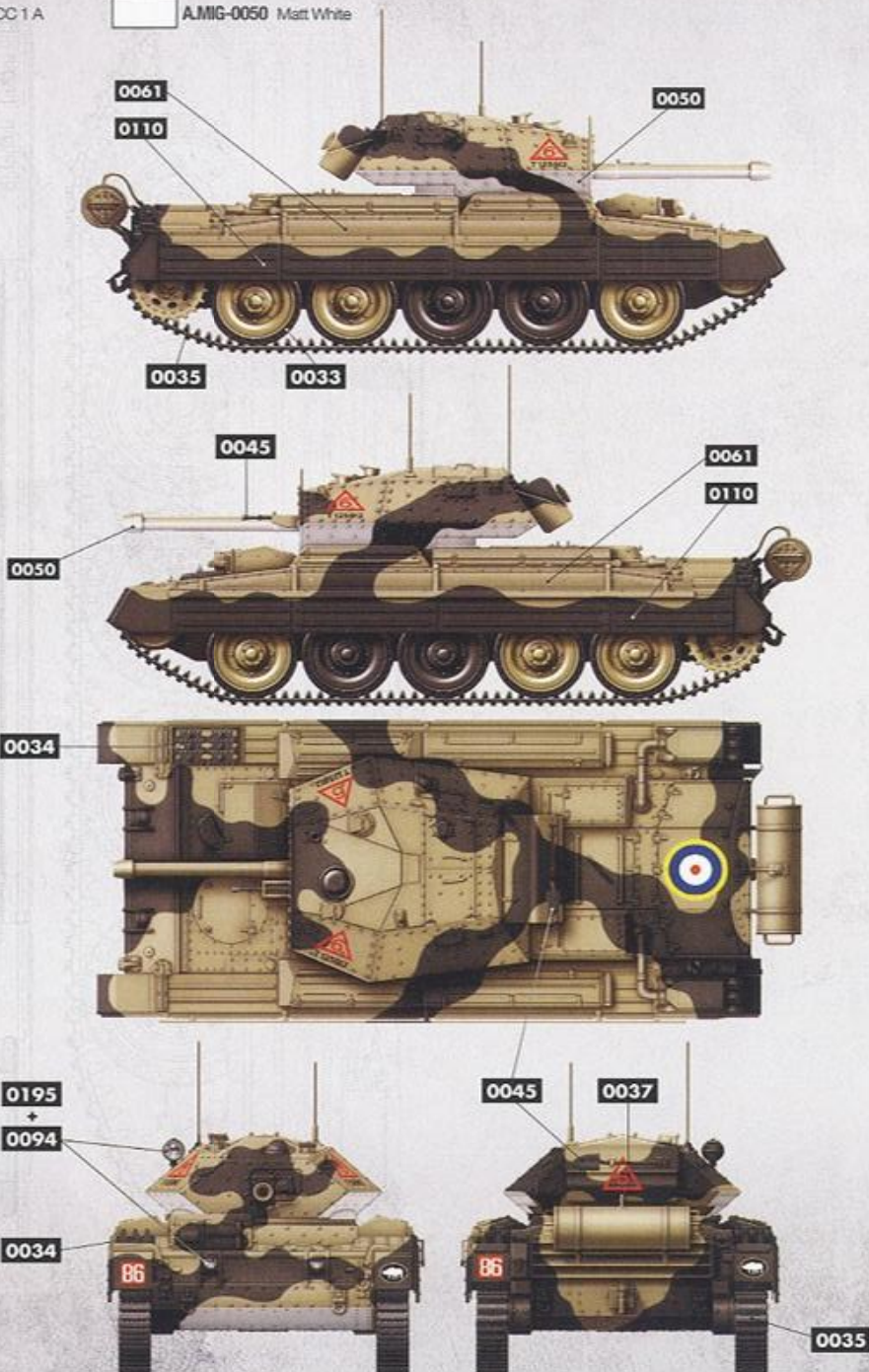
WEATHERING STEPS WITH AMMO PRODUCTS

1 GENERAL WASH A.MIG-1000 Brown Wash for Dark Yellow	3 STREAKING A.MIG-1257 Streakingbrusher Warm Dirty Grey	5 TRACKS WASH A.MIG-1002 Tracks Wash	7 HEAVY MUD A.MIG-1702 Turned Earth	9 FUEL A.MIG-1409 Fuel Stains
2 FILTER A.MIG-1503 Ochre For Light Sand	4 RAINMARKS A.MIG-1208 Rainmarks Effects	6 DUST A.MIG-3003 North Africa Dust	8 SPLASHES A.MIG-1751 Dry Steppe	10 OIL A.MIG-1408 Fresh Engine Oil

PAINTING AND MARKING GUIDE

BORDER MODEL REF: BT-012 9th Queen's lancers, 1st Armoured Div. El Alamein 1942.

 A.MIG-0035 Dark Tracks	 A.MIG-0034 Rust Tracks	 A.MIG-0033 Rubber & Tires	 A.MIG-0045 Gun Metal
 A.MIG-0037 New Wood	 A.MIG-0195 Silver	 A.MIG-0094 Crystal Glass	 A.MIG-0061 BS 381c No.61 Light Stone
 A.MIG-0110 SOC 1 A	 A.MIG-0050 Matt White		



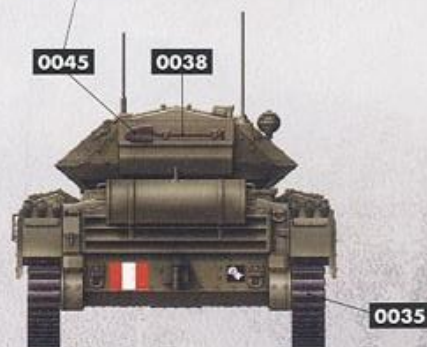
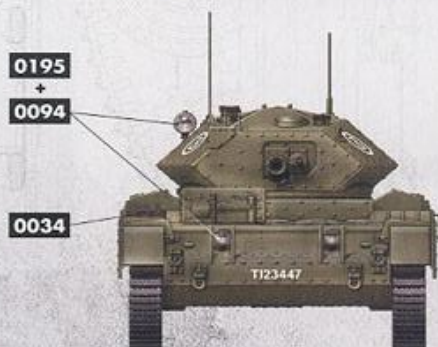
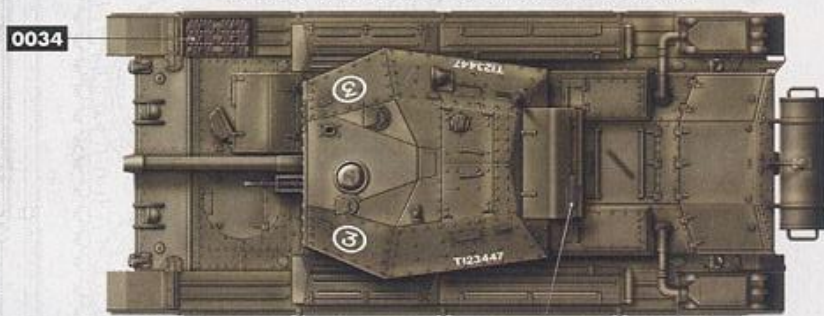
WEATHERING STEPS WITH AMMO PRODUCTS

1 GENERAL WASH A.MIG-1001 Afrika Korps Wash	3 STREAKING A.MIG-1251 Streakingbrusher Cold Dirty Grey	5 TRACKS WASH A.MIG-1002 Tracks Wash	7 HEAVY MUD A.MIG-1701 Thick Soil	9 FUEL A.MIG-1409 Fuel Stains
2 FILTER A.MIG-1505 Grey for Yellow Sand	4 RAINMARKS A.MIG-1258 Streakingbrusher Dust	6 DUST A.MIG-3002 Light Dust	8 SPLASHES A.MIG-1750 Dry Earth	10 OIL A.MIG-1408 Fresh Engine Oil

PAINTING AND MARKING GUIDE

BORDER MODEL REF: BT-012 26th Armoured Brigade, 6th Armoured Div. Tunisia 1943.

 A.MIG-0035 Dark Tracks	 A.MIG-0034 Rust Tracks	 A.MIG-0033 Rubber & Tires	 A.MIG-0045 Gun Metal
 A.MIG-0038 Light Wood	 A.MIG-0195 Silver	 A.MIG-0094 Crystal Glass	 A.MIG-0113 Khaki Green



WEATHERING STEPS WITH AMMO PRODUCTS

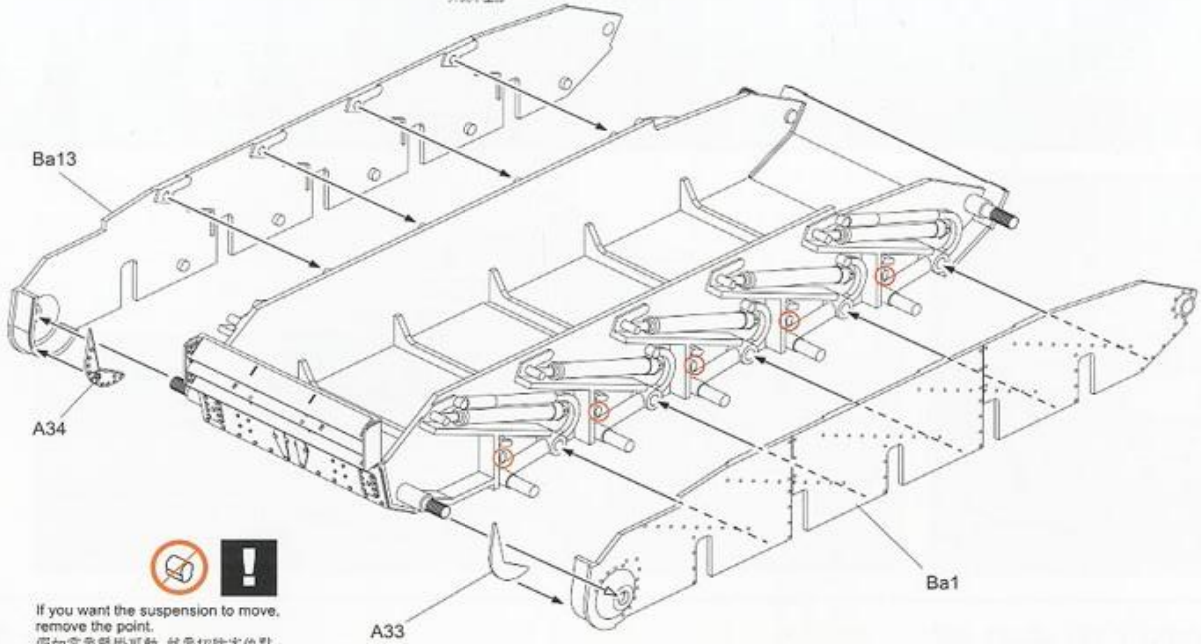
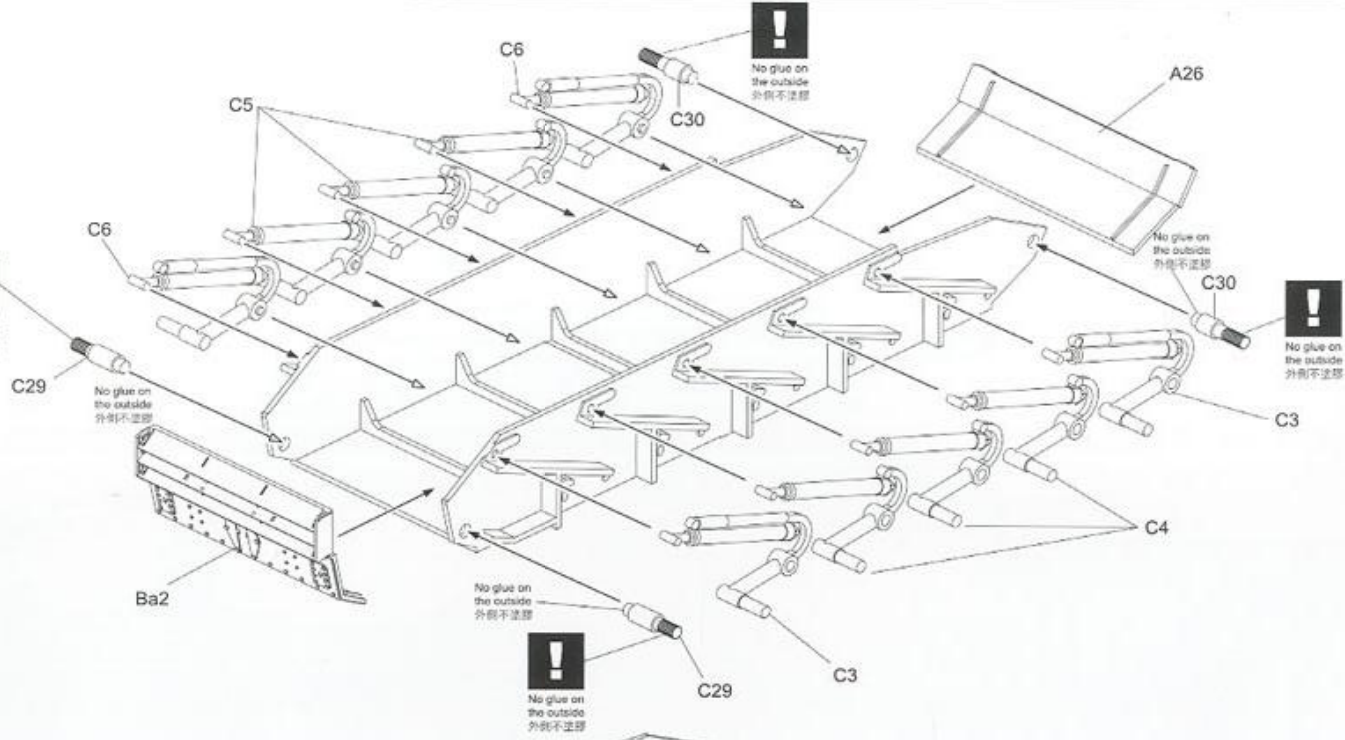
1 GENERAL WASH A.MIG-1005 Dark Brown Wash for Green Vehicles	3 STREAKING A.MIG-1203 Streaking Grime	5 TRACKS WASH A.MIG-1002 Tracks Wash	7 MUD A.MIG-1703 Moist Ground	9 FUEL A.MIG-1409 Fuel Stains
2 FILTER A.MIG-1508 Green for Grey Green	4 RAINMARKS A.MIG-1258 Streakingbrusher Dust	6 DUST A.MIG-3012 Sand	8 SPLASHES A.MIG-1752 Loose Ground	10 OIL A.MIG-1408 Fresh Engine Oil

1

! No glue on the outside 外側不塗膠

! No glue on the outside 外側不塗膠

! No glue on the outside 外側不塗膠

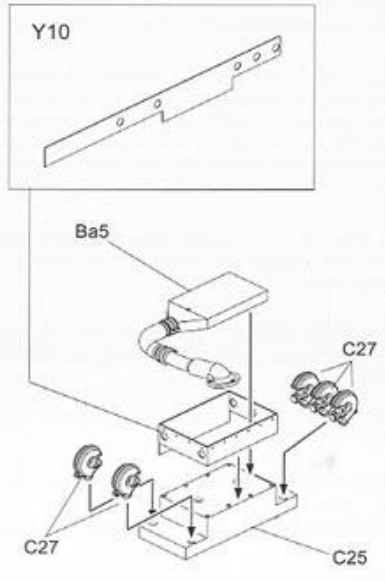


! No glue on the outside 外側不塗膠

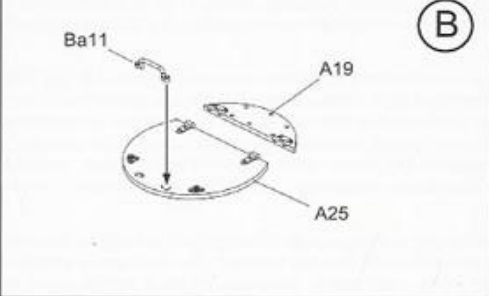
If you want the suspension to move, remove the point.
假如需要懸掛可動, 就要切除定位點。

2

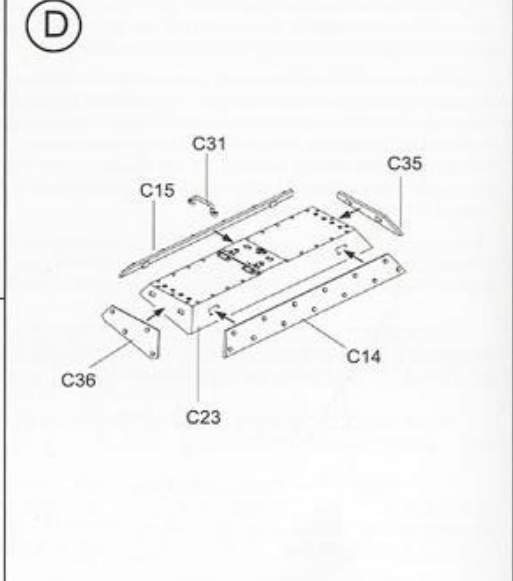
A



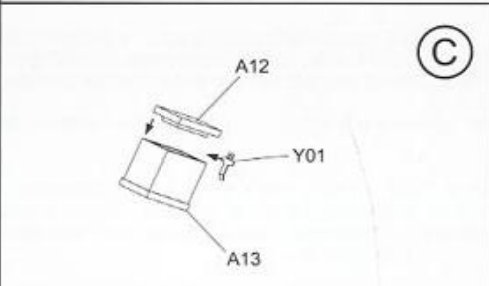
B

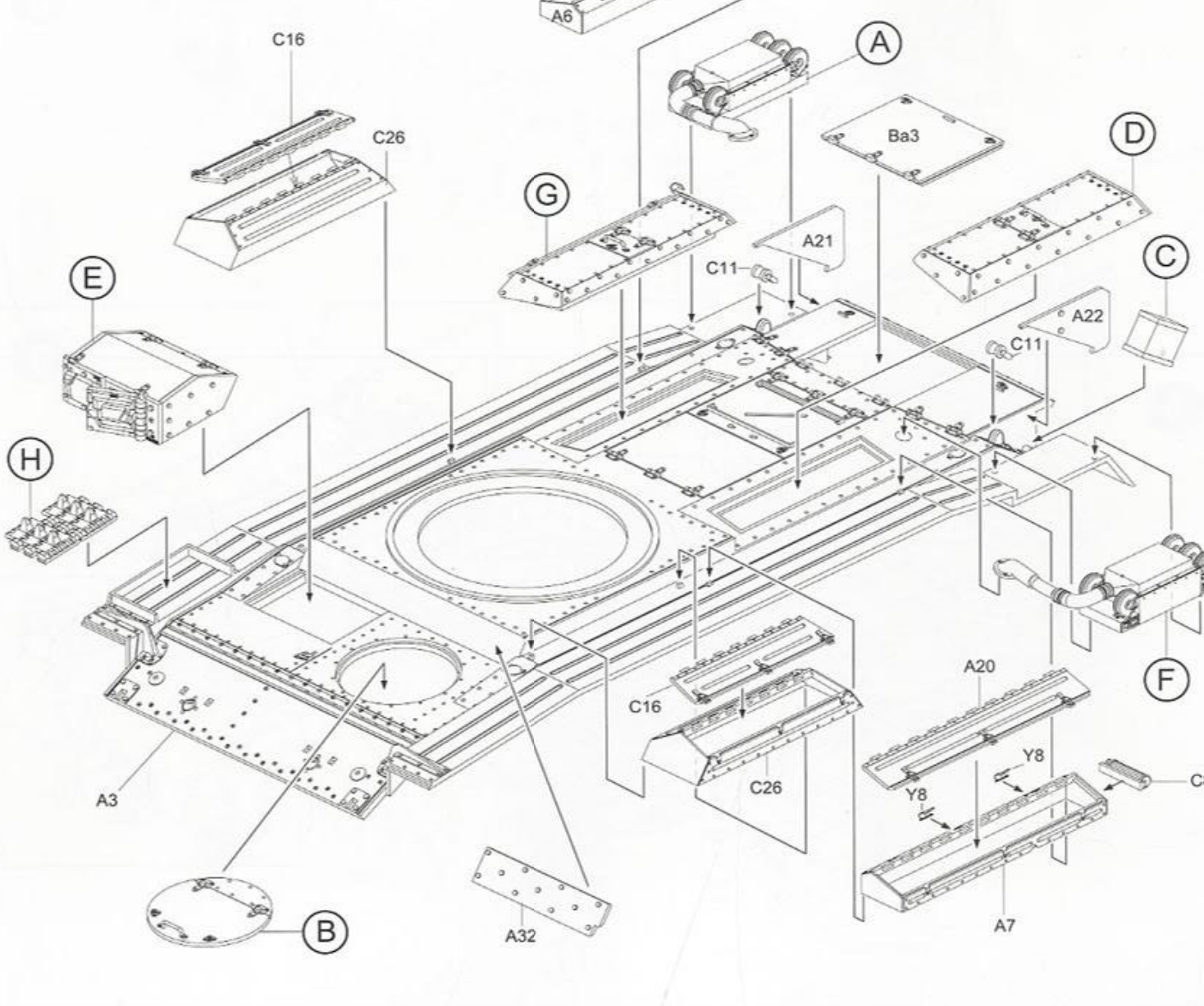
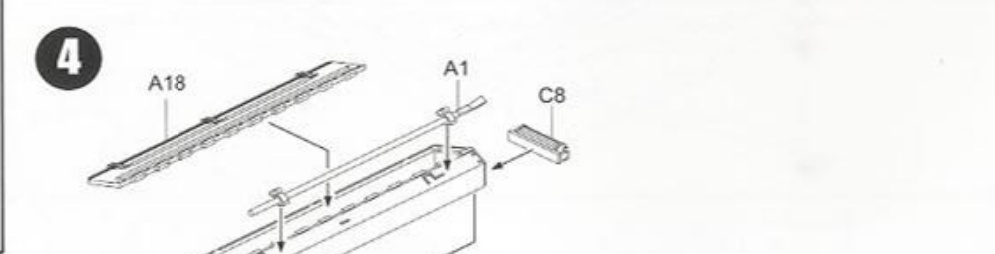
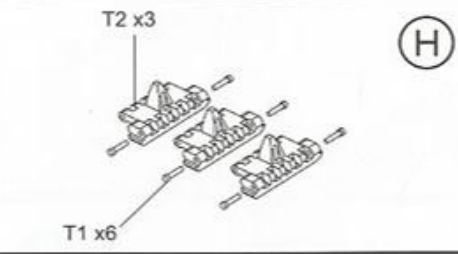
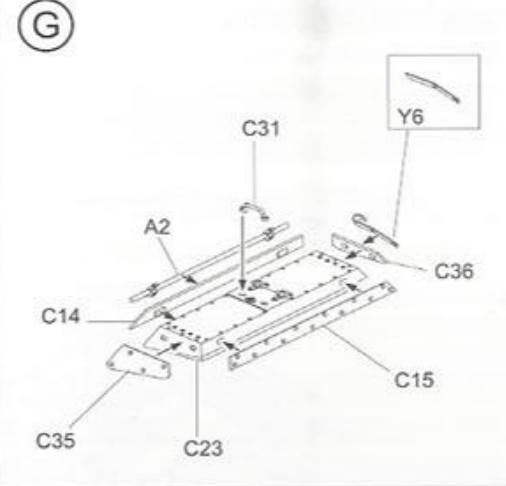
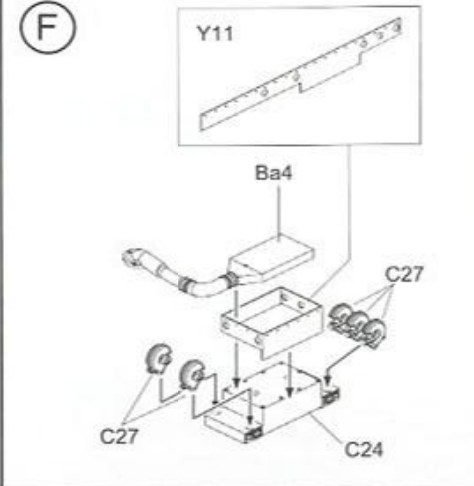
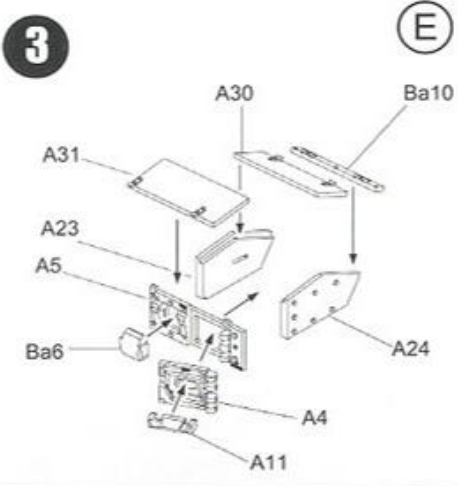


D

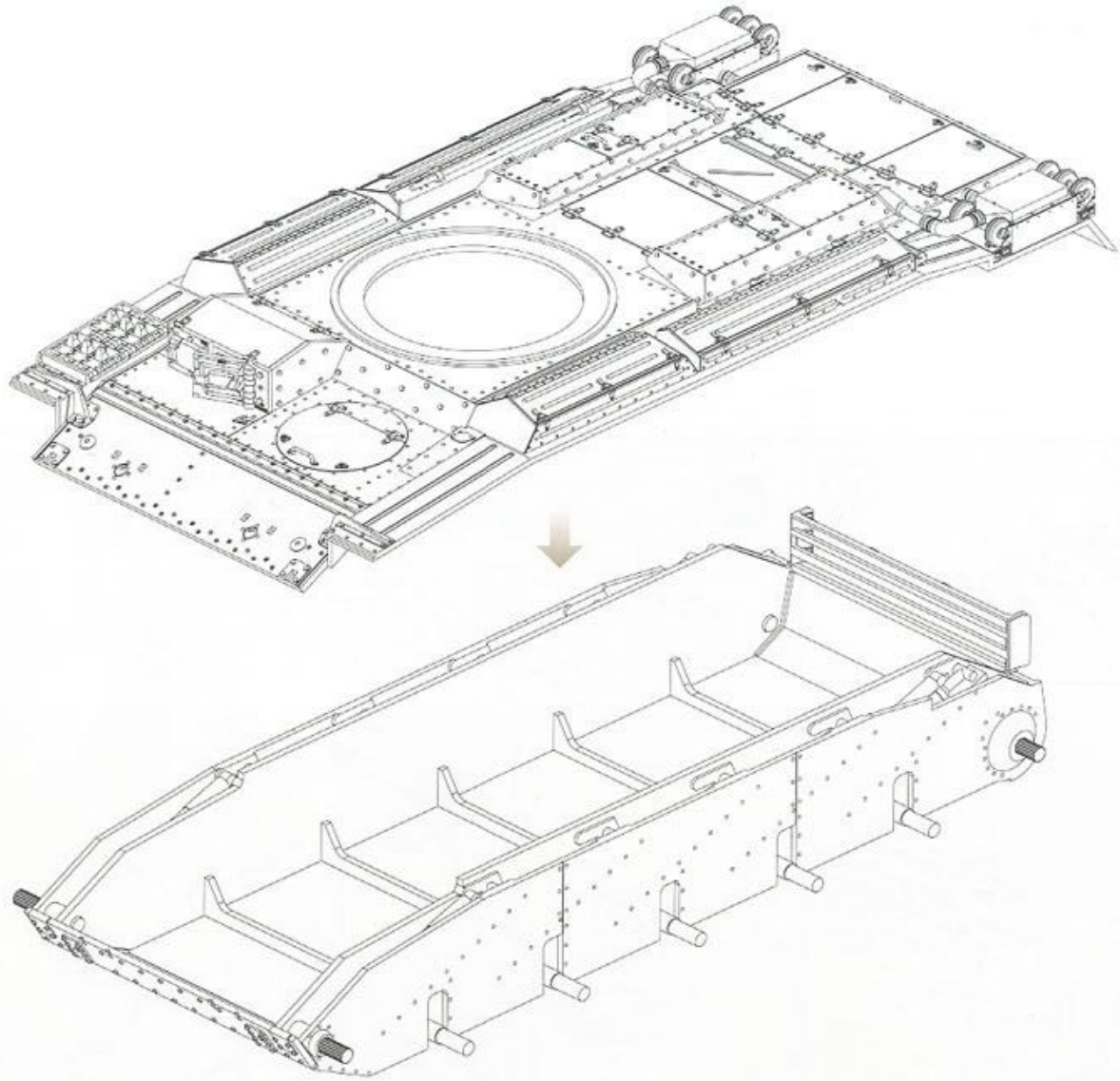


C

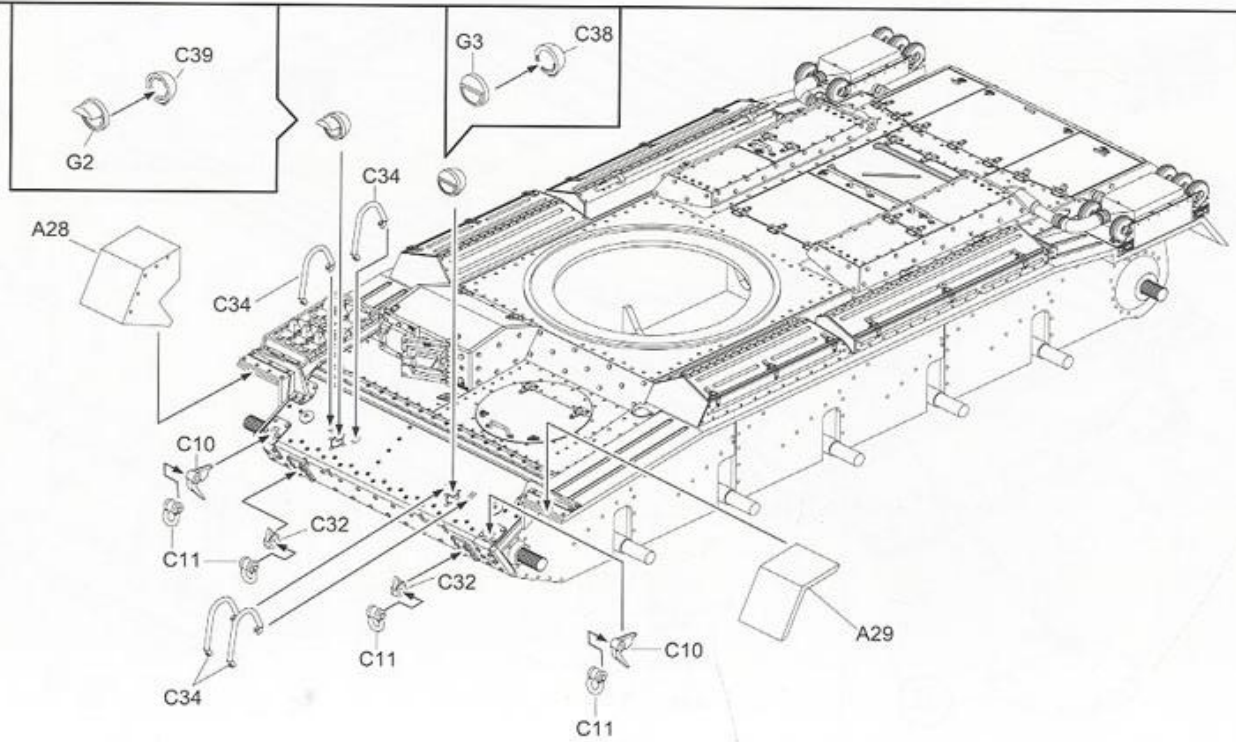




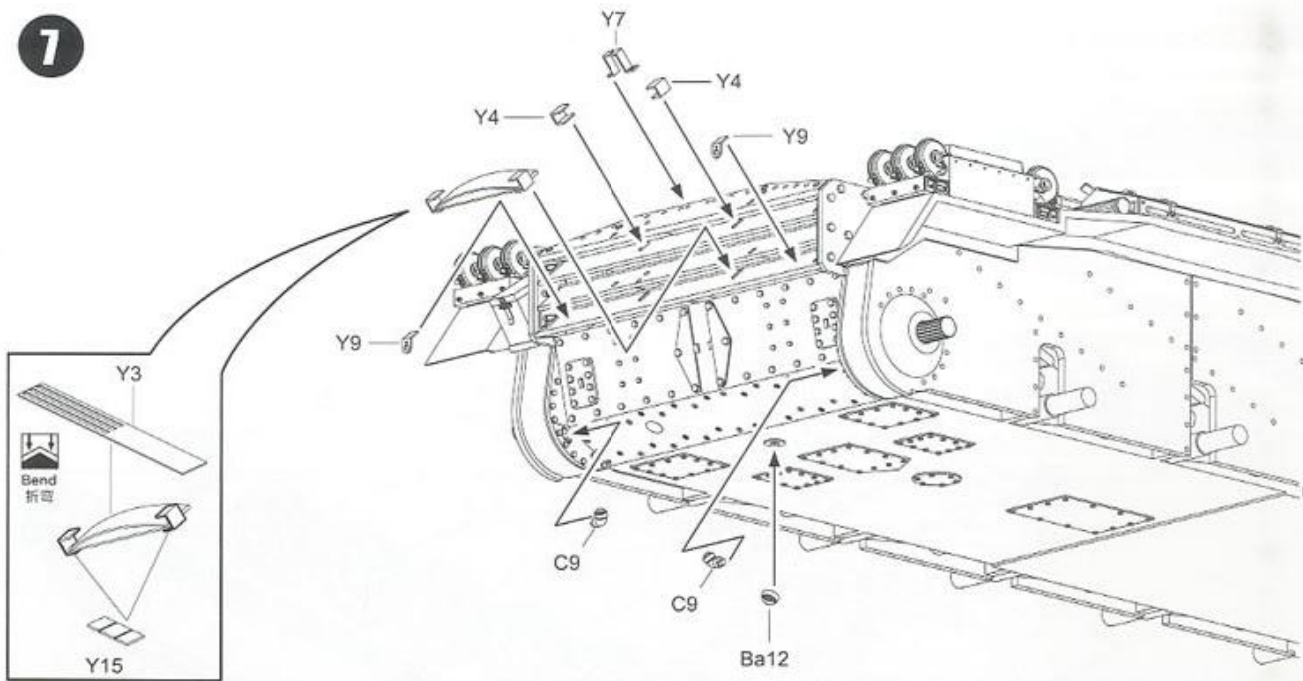
5



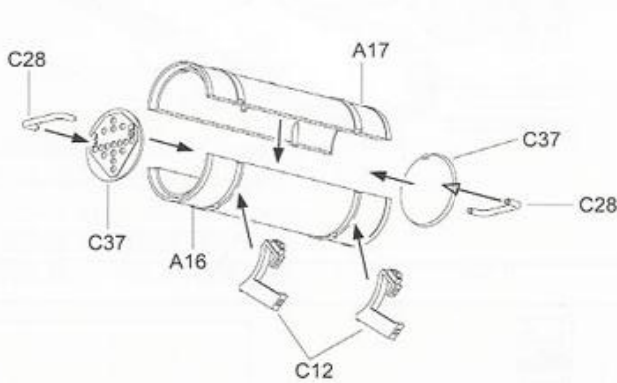
6



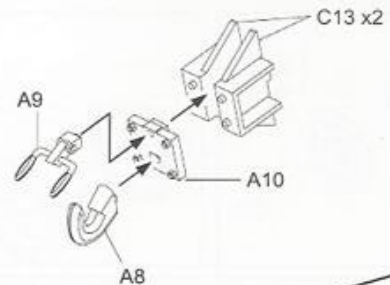
7



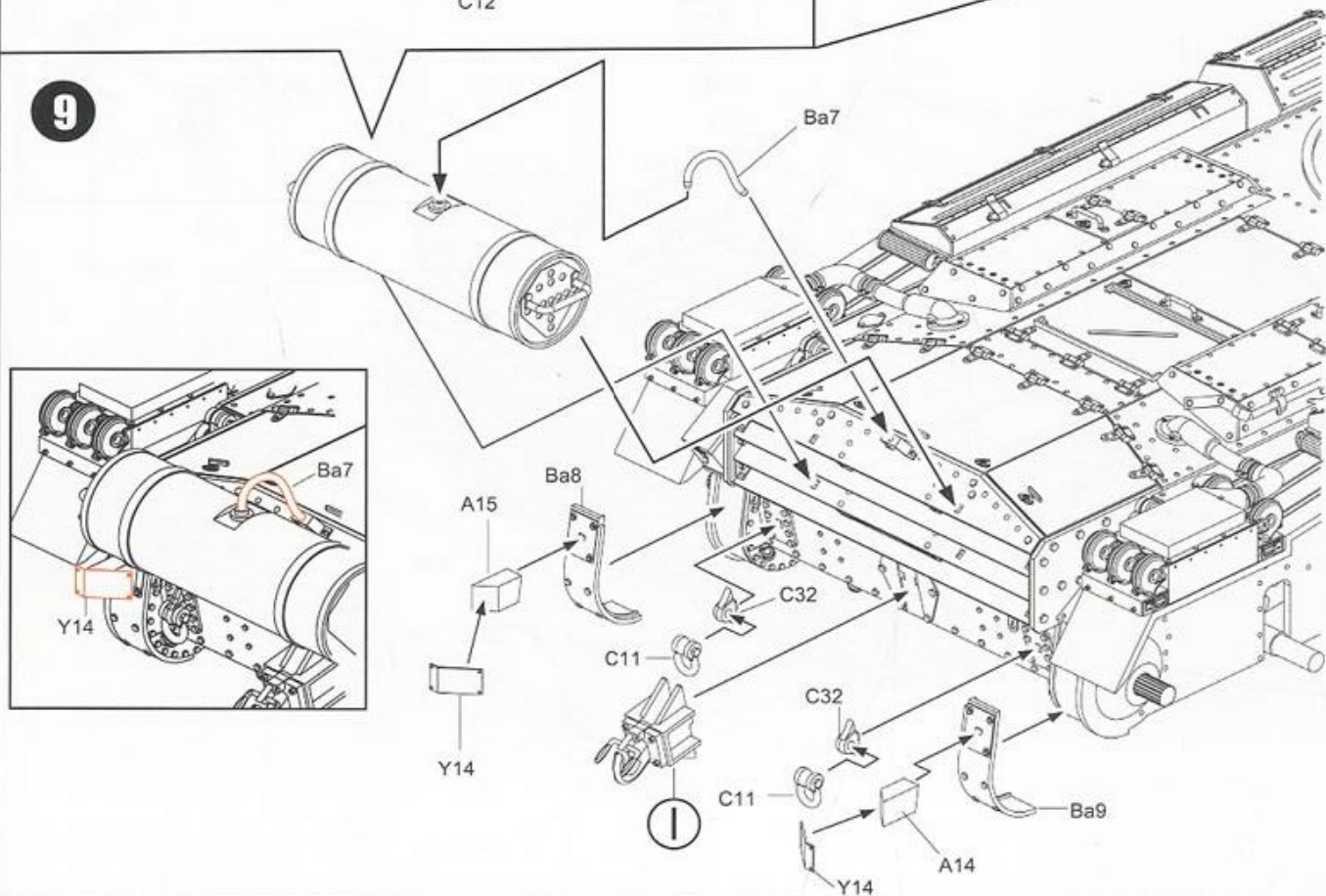
8



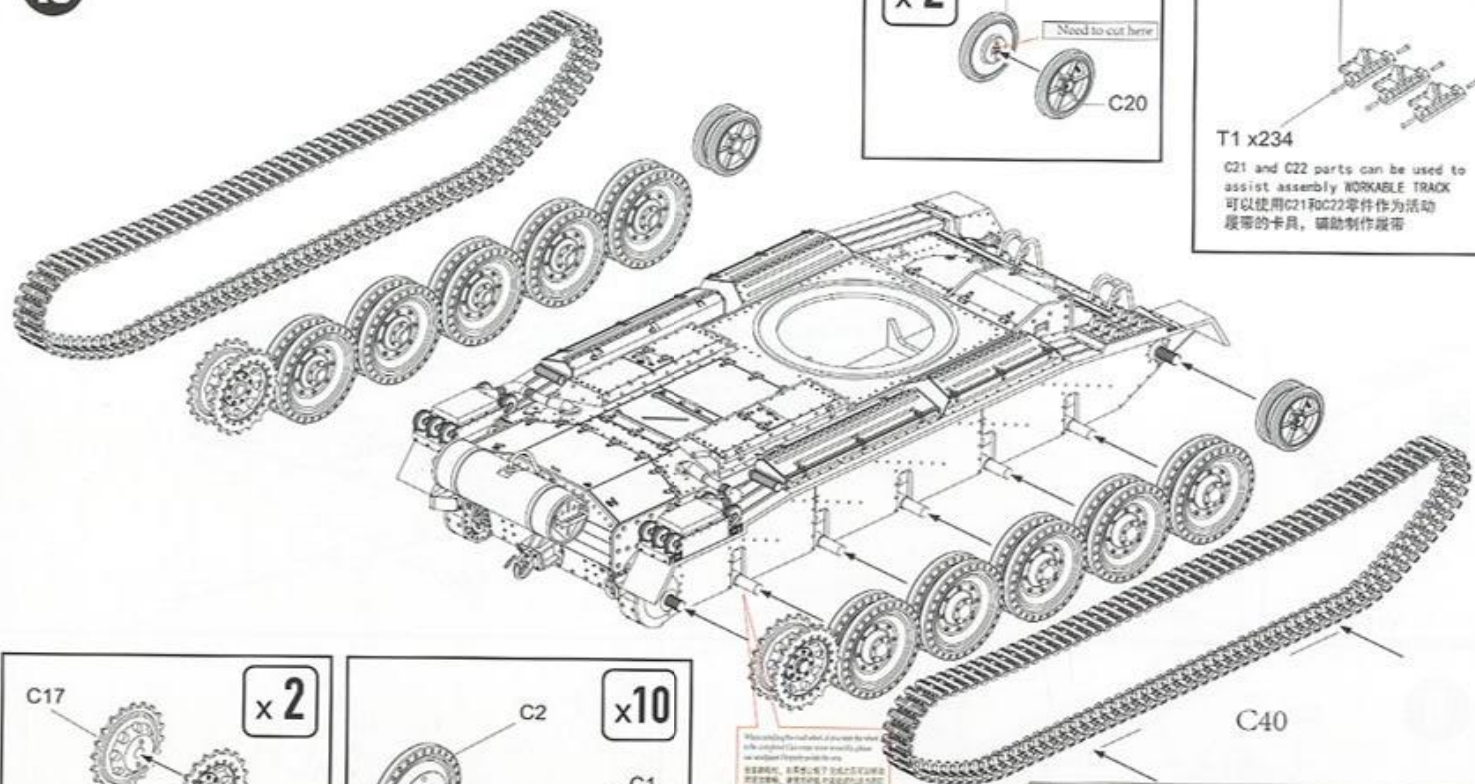
①



9



10



x 2

C19



T2 x117



T1 x234

C21 and C22 parts can be used to assist assembly WORKABLE TRACK
可以使用C21和C22零件作为活动履带的卡具，辅助制作履带

C17

x 2



C18

C2

x 10



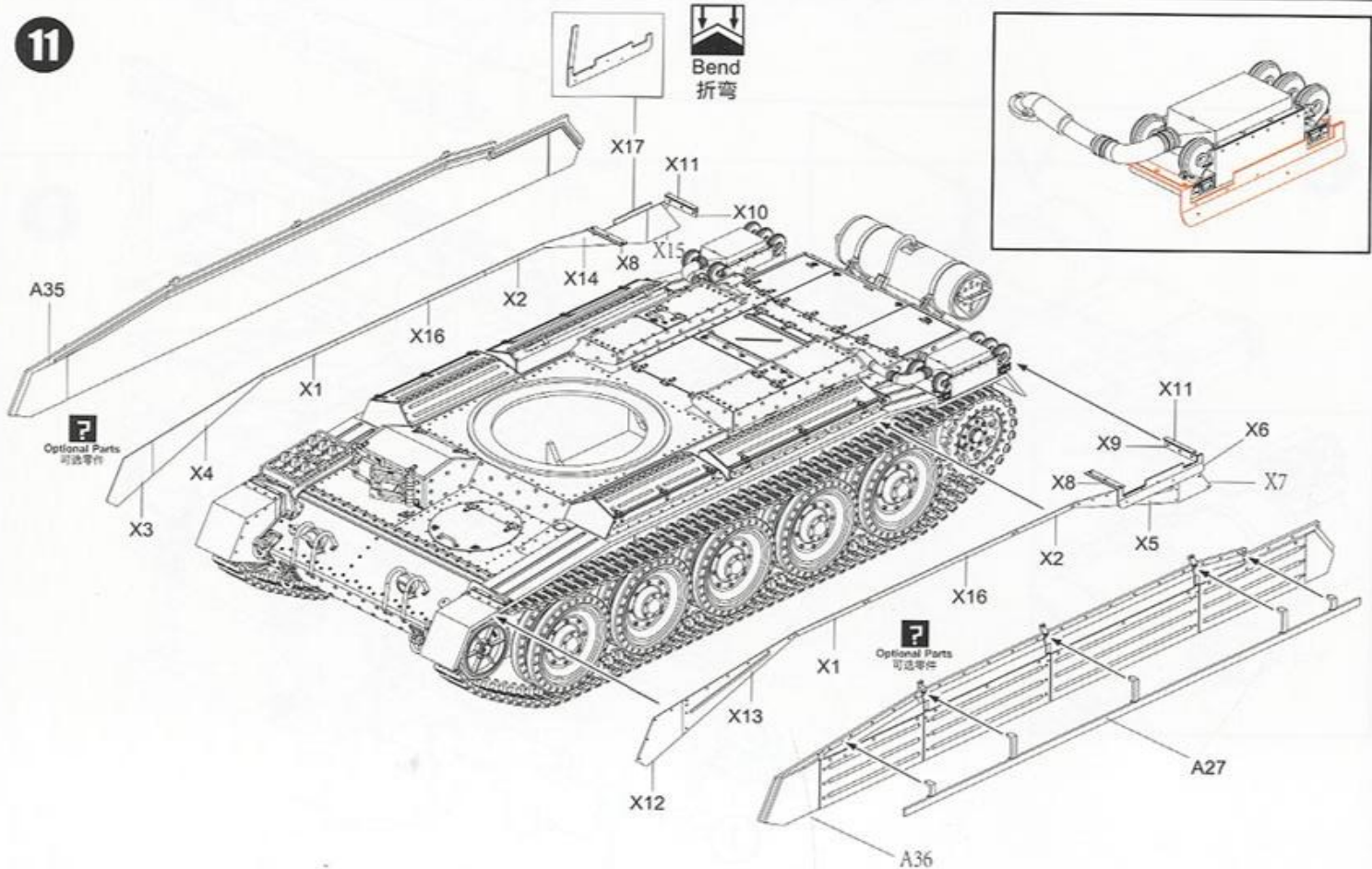
C1

C33

C40

If you think WORKABLE TRUCK assembly is very troublesome, you can choose to use part C40, which can save some time
如果你觉得活动履带装起来太麻烦，可以直接使用C40零件，节约时间

11



Bend
折弯

X17

X11

X10

X14

X2

X8

X15

A35

X16

X1

X4

X3

Optional Parts
可选零件

X11

X6

X7

X9

X8

X5

X2

X16

Optional Parts
可选零件

X1

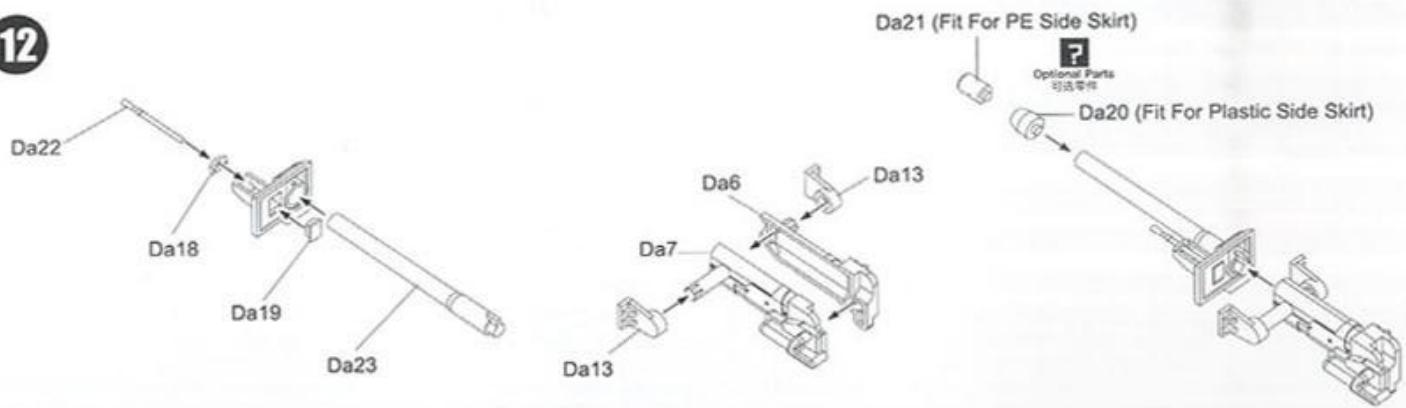
X13

X12

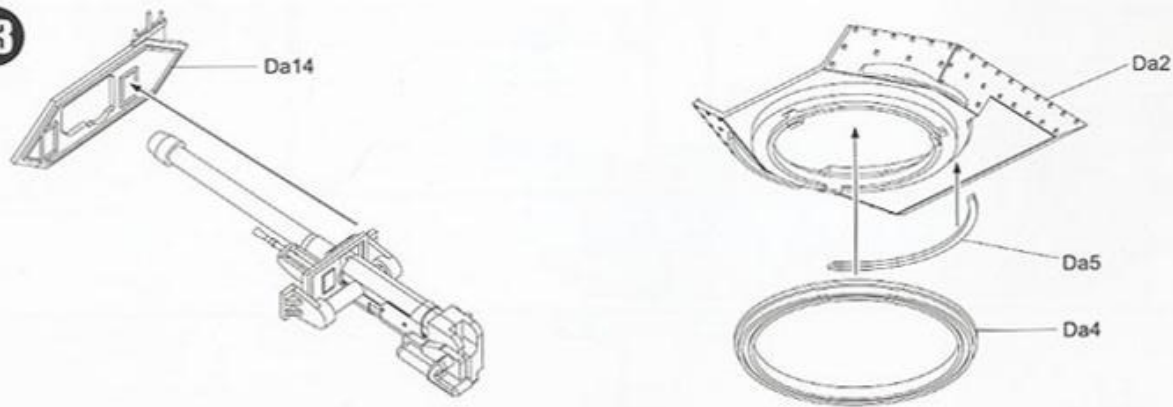
A27

A36

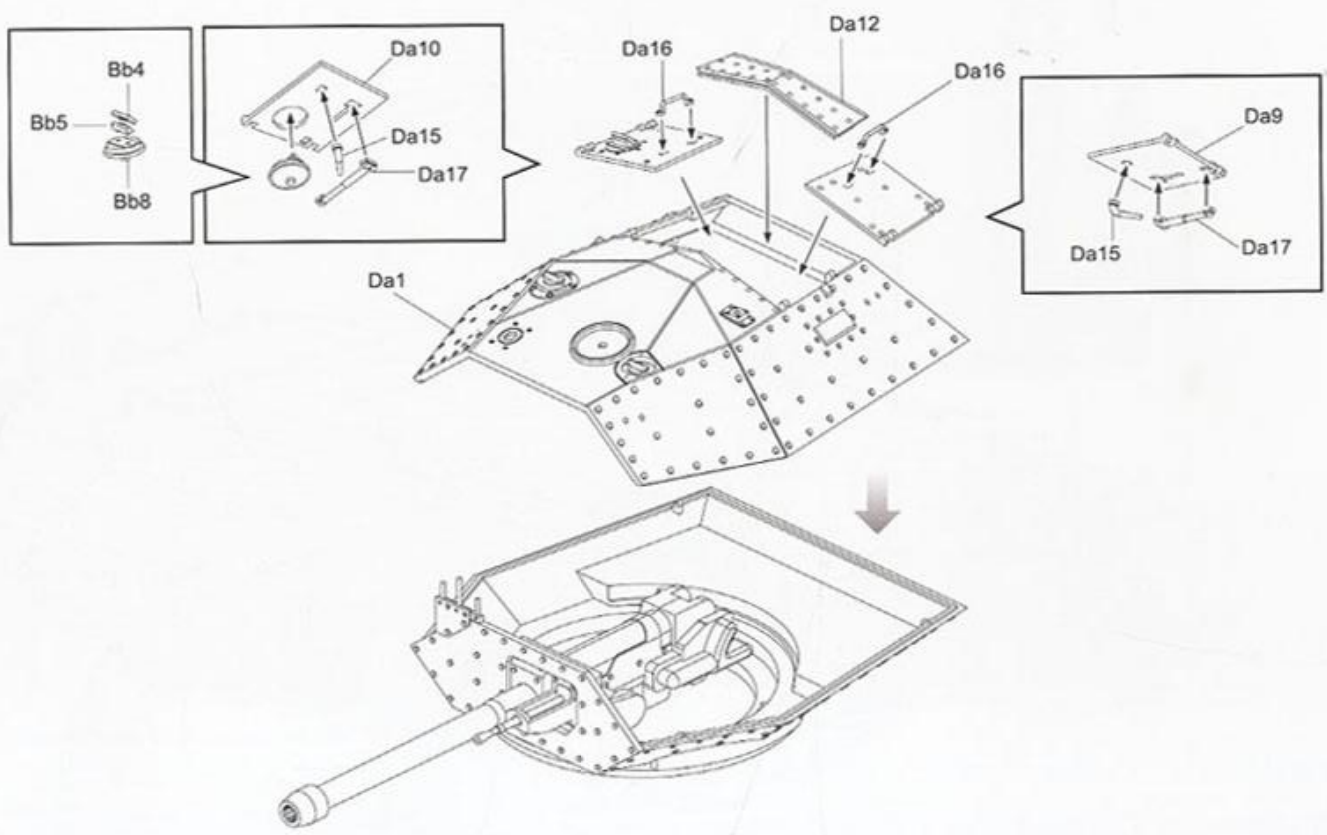
12



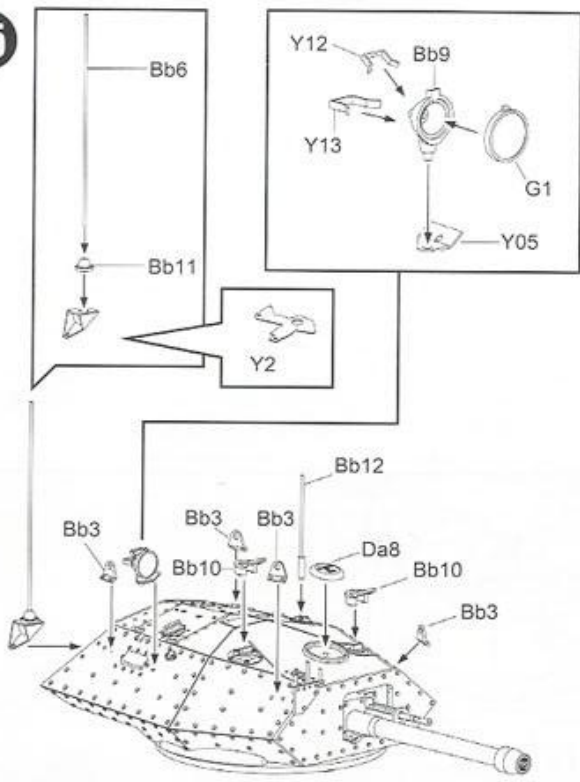
13



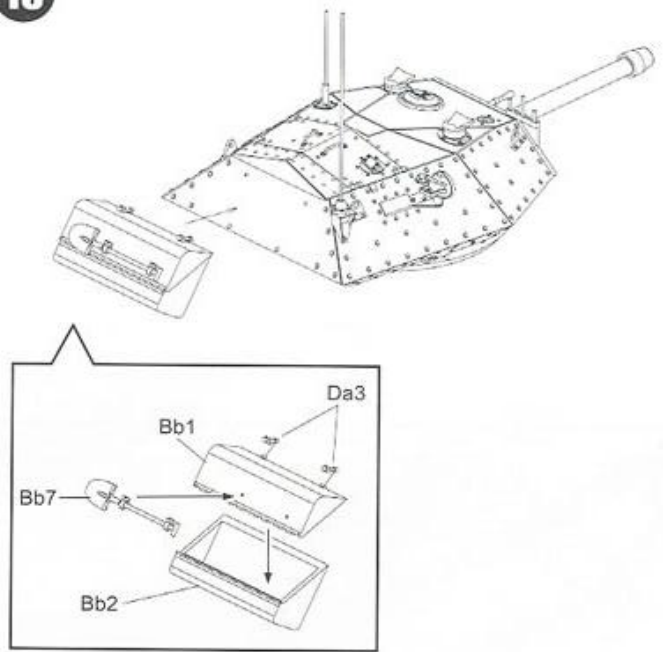
14



15



16



17

